

1/4/2023 DEVICE LIST
13:56:58

Illustration of the list:

93LC46(08bit)@SOIC8 [CX1045]
93LC46(08bit): Device P/N
SOIC8: Package Name
CX1045: Adapter P/N

Total Manufacturers 410
Total Devices 103570

ABOV	ACE	ACE Technology	ACT
ACTIVE-SEMI	ACTRANS	ADESTO	ADI
ADVANCE GROUP	Advancechip	AEROFLEX	AIROHA
AiT Semiconductor		ALI (Acer)	ALL24SERIES
ALLFLASH	ALLIANCE	ALTCO	ALTERA
AMD	AMIC	AMS	ANACHIP
APEXMIC	APLUS FLASH	ARTSCHIP	ASAHI KASEI (AKM)
ASD	ASI	Asic Microelectronics	
ASP	ASTIGP	ASTIGP-MICROCHIP	ATC
ATMEL	ATMEL W&M	ATMEL-CUSTOM	ATMEL-CUSTOMER
ATO	AUO	AUSTIN	AUX
AXELITE	AXIA	AZOTEQ	BB
BEKEN	BELLING	BENCHMARQ	BERGMICRO
BETTERLIFE	BILWAY	BJX	BMT
BOCH	Bookly Micro	BOYA	BRIGHT
CATALYST	CBC Microelectronics		CERAMATE
CETC58	CFEON	CHEMTRONICS	CHIGO
CHINA CORE	CHINGIS	CHIPCON	CHIPLUS
CHIPMAST	CHIPON	CHIPONE	CHIPSEA
CHIPSIP	CHIPSWINNER	CHK	CHRONTEL
CKD Technology	CORERIVER	CSC	Customer
CW	CWI	CYGNAL	CYPRESS
CYROD	DALLAS	DCORE	DENSE-PAC
DEUTRON	DOSILICON	DOUQI	DYCMCU
EASTSOFT	ECHELON	E-CMOS	EETI
EFST	eGalax	ELECTRONIC ARRAYS	
ELPIDA	EM	EMTC	ENERGY
EON	EON-CUSTOMER	EOREX	EPSON
ESIGMA	ESMT	ESMT-CUSTOMER	ESTEK
E-TRAND	ETRONTECH	EVERSPIN	EVERSTAR
EXAR	EXCELSEMI	EXEL	EXPLORE
FAIRCHILD	FDI	FIDELIX	
FIRST-RANK Technology		FLEXTRONICS	FOCALTECH
FORCE TECHNOLOGIES		FORCREAT	FORESEE
FORWARD	FREESCALE	Fremont Micro Devices	
FTDICHIP	FUDAN	FUJITSU	FULLRICH
Gamesman	GAMMA	GATELEVEL	GENCORE
GENERAL (GI)	GENERALPLUS	GENERIC	GENITOP
GENUSION	GIANTEC	GIGADEVICE	GIGADEVICE-C
GMT	GOAL	GOODIX	GOTOP
GOULD	GREEN-ENGINE	GREENLIANT	GREENWICH
GSI	GT	GTM	HAIER
HangShun	HARRIS	HEYANGTEK	HIKVISION
HIMAX	HITACHI	HITRENDTECH	HODGEN
HOLTEK	HONEYWELL	HONGKONG	HOPEFIND
HUAHONG	HUAJIE Technology		HUAWEI
HYNITRON	HYNIX	HYNIX (HYUNDAI)	HYNIX-CUSTOMER
HYUNDAI	IC Microsystems	ICE	ICMIC
ICSI	ICT	IDT	IGS

IK Semiconductor	ILITEK	IML	IMQ
IMT	Indusic	INFINEON	INTEGRAL
INTEL	INTERSIL	Intrettech	IR
ISGAL	ISSI	ISSI-CUSTOMER	JSC
KINGSTON	K-LINE	KODENSHI	LAPIS
LATTICE	LEAHKIINN	LEAHKINN	LG
LG Semicon	LGEPARTNER	lierda	LINEAR
LINKSMART	LITAO	LIZE	LRC
LUMINARY	LYONTEK	MACRONIX	MACRONIX-A
MACRONIX-CUSTOME	MAGNACHIP	MAXCOM	MAXIM
MAXWELL	MEGAWIN	MEMC	MEMOCOM
MICON	MICROCHIP	MICROCHIP (SST)	MICROCHIP-C
MICRON	MICRONAS	MICRON-CUSTOMER	MICRONIX
MICROSEMI	MindMotion	MIP	MIRA
MIRA-CUSTOMER	MITSUBISHI	MOSEL-VITELIC	MOSMIC
MOSTEK	MOTOROLA	MShine	MT
MXIC	MXIC-CUSTOMER	MY-MS	MYSON
NAMUGA	NANOIC	NANSI	NANTRONICS
NANYA	NATRONICS	NEC	NEXFLASH
NJRC	NORDIC	NOR-MEM	NOVATEK
NSC	NTE	NUMONYX	NUVOTON
NXP	OKI	ON	ON Semiconductor
On-Bright	PANASONIC	PARAGON	PARALLAX
PCT	PFLASH (MSTAR)	PHILIPS	PJ
PMC	PORTEK	POWERFLASH	POWER-RAIL
PSS	PTC	PUYA	QISDA-CUSTOMER
QIXIN	QP semiconductor	Quick Pulse	RAMTRON
RATO	RAYDIUM	REALTEK	RENESAS
RICHTEK	RICOH	ROCKWELL	ROHM
RXTEK	SAIFUN	SAMSUNG	SAMSUNG-CUSTOMER
SANDISK-CUSTOMER	SANYO	SCENIX	SEEQ
SEIKO	SGS-THOMSON	SHARP	SHENHUI
SIEMENS	SIERRA	SIGNETICS	Silan
SILICON	Silicon Laboratories		SILICON7
SiliconLaborator	SIMTEK	SINOWEALTH	SIRF
SKYHIGH	SMI	SMOS	SMSC
SONIX	SONY	SPACE ELECTRONICS [Sei]	
SPANSION	SPANSION-CUSTOME	SPANSION-CUSTOMER	
SR	SSSC	SST	SST-CUSTOMER
SSU	ST	STATE-Micro	STC
ST-CUSTOMER	SULC	SUMMIT	SUMSUNG
SUNMOON	SUNPLUS	SYNAPTICS	SYNCOM
SYNERTEK	SYNTEK	SZXC	TDICOMS
TECHALL	TECHCODE	TEKMOS	TELFORD
TEMIC	TERACHIP	TERIDIAN	
Terra Semiconductor		TI	TI-CUSTOMER
TMC	TOPRO	TOPSCOMM	TOSHIBA
TOSHIBA-CUSTOMER	TT	TURBO IC	UBICOM
UMC	UNIGEN	UNILIC	VANTIS
VERSACHIPS	VLSI	WELTREND	WHITE
WHITE ELECTRONIC	DESIGNS	WINBOND	WING Shing
WSI	XELTEK	XICOR	XILINX
XINCORE	XINNOVA	XINYANG	XMC
XMOS	XMS	XTX	XUMARS
YMC	YSS	YXLDZ	ZBIT
ZBITSEMI	ZENTEEL	ZENTEEL-CUSTOMER	ZETTA
ZHENGXIN	ZHIXIN	ZILOG	ZMD
ZOWEE			

ABOV

MICROCONTROLLER

A96T218GDN@SOP28 [DX1033],
A96T218KLN@QFP32 [DX3001],

A96T218KDN@SOP32 [DX1036],
A96T218OUN@QFN40 [DX4039],

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GMS34004TW [DX0001],
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GMS34140TK [DX0001],
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HMS87C5216@TQFP44 [DX3002],
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MC40P5004BR@TSSOP20 (1K) [DX1067],
MC40P5004BR@TSSOP20 (2K) [DX1067],
MC40P5004BR@TSSOP20 (4K) [DX1067],
MC40P5101D@SOP20 [DX1033],
MC40P5104BM@SOP16 (2K) [DX1016],
MC40P5201D@SOP24 [DX1033],
MC40P5204BD@SOP24 (2K) [DX1033],
MC40P5301D@SOP24 [DX1033],
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MC40P6104M@SOP16 (1K) [DX1016],
MC40P6104M@SOP16 (4K) [DX1016],
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MC80F0304 [DX0001],
MC80F0308 [DX0001],
MC80F0316 [DX0001],
MC80F0424K@SDIP64 [DX0064],
MC80F0424Q@MQFP64 [DX3015],
MC80F0432L@LQFP64 [DX3011],
MC80F0448K@SDIP64 [DX0064],
MC80F0448Q@MQFP64 [DX3015],
MC80F0504@SOP16 [DX1036],
MC80F0504 [153mil]@SOP16 [DX1030],
MC80F0604 [DX0001],
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MC80F0704@QFN28 [DX0001],
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MC80F1504D@SOP16 [DX1033],
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MC80F7108@MQFP44 [DX3002],
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MC40P5004BD@SOP20 (1K) [DX1033],
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MC40P5104BM@SOP16 (1K) [DX1016],
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MC80F7708K@SDIP42 [DX0042],
MC81F4104B [DX0001],

MC81F4104M@SOP8 [DX1045],
MC81F4204B [DX0001],
MC81F4204M@SOP16 [DX1033],
MC81F4204V [DX0001],
MC81F4215B [DX0001],
MC81F4216B [DX0001],
MC81F4315D@SOP32 [DX1069],
MC81F4315K@SDIP32 [DX0032],
MC81F4315M@SOP28 [DX1033],
MC81F4316D@SOP32 [DX1069],
MC81F4316K@SDIP32 [DX0032],
MC81F4316S@SSOP24 [DX1000],
MC81F4416Q@MQFP44 [DX3046],
MC95FG0128AL@LQFP100 [DX3021-75],
MC95FG104M@SOP8 [DX1016],
MC95FG208D@SOP20 [DX1033],
MC95FG208M@SOP16 [DX1033],
MC95FG308D@SOP32 [DX1069],
MC95FG308M@SOP28 [DX1033],
MC95FG6128AL14@LQFP64 [DX3013-75],
MC95FG8128AL@LQFP80 [DX3016-75],
MC96F6332D@SOP32 [DX1069-71],
MC96F6332M@SOP28 [DX1033-71],
MC96F6332SM@SOP28 [DX1033],
MC96F6408AL@QFP48 [DX3007-72],
MC96F6432SQ@QFP44 [DX3002],
MC96F6632L@QFP64 [DX3011-72],
MC96F6832Q@QFP80 [DX3019-72],
MC96F7416SLB@QFP48 [DX3007-71],
MC96F7664L@QFP64 [DX3011-73],
MC96F7816L@QFP80 [DX3016-2],
MC96F7864L@LQFP80 [DX3016-73],
MC96F8208OB [DX0001-71],
MC96F8208OMN@SSOP16 [DX1016-72],
MC96F8208S@DIP20 [DX0001],
MC96F8208S@SOP16 [DX1016],
MC96F8208S@TSSOP20 [DX1000],
MC96F8216AM@SOP24 [DX1033],
MC96F8216B [DX0001-71],
MC96F8216SD@SOP20 [DX1033],
MC96F8216U@QFN24 [DX4012-71],
MC96F8316AM@SOP28 [DX1033],
MC96F8316AU@QFN32 [DX4015],
MC96F8316G [DX0001-72],
MC96F8316M@SOP28 [DX1033-73],
MC96F8316SD@SOP32 [DX1069],
MC96F8316SR@TSSOP28 [DX1001],
MC96F8316U@QFN32 [DX4015-71],
MC96FT1604@QFN16 [DX4008-74],
MC96FT1616@QFN24 [DX4012-74],
MC81F4104S@SSOP10 [DX1076],
MC81F4204D@SOP20 [DX1033],
MC81F4204R@TSSOP16 [DX1000],
MC81F4204W@TSSOP20 [DX1000],
MC81F4215D@SOP20 [DX1033],
MC81F4216D@SOP20 [DX1033],
MC81F4315G [DX0001],
MC81F4315L@LQFP32 [DX3001],
MC81F4315S@SSOP24 [DX1000],
MC81F4316G [DX0001],
MC81F4316M@SOP28 [DX1033],
MC81F4416K@SDIP42 [DX0042],
MC95FG104S@SOP10 [DX1076],
MC95FG208H@TSSOP16 [DX1001],
MC95FG208R@TSSOP20 [DX1001],
MC95FG308L@QFP32 [DX3001],
MC95FG6128AL@LQFP64 [DX3011-75],
MC95FG8128AM@MQFP80 [DX3019-75],
MC96F6332L@QFP32 [DX3001-71],
MC96F6332SD@SOP32 [DX1069],
MC96F6332SR@TSSOP28 [DX1001],
MC96F6432Q@QFP44 [DX3002-71],
MC96F6509LB@QFP48 [DX3007-72],
MC96F6832L@QFP80 [DX3016-72],
MC96F7416AL@QFP48 [DX3007-71],
MC96F7616AL@QFP64 [DX3011-71],
MC96F7664L14@QFP64 [DX3013-73],
MC96F7816Q@QFP80 [DX3019-1],
MC96F7864Q@MQFP80 [DX3019-73],
MC96F8208OCD@SOP20 [DX1033-72],
MC96F8208OU@QFN20 [DX4011-72],
MC96F8208S@QFN20 [DX4011],
MC96F8208S@SOP20 [DX1033],
MC96F8216AD@SOP20 [DX1033],
MC96F8216AU@QFN24 [DX4012],
MC96F8216D@SOP20 [DX1033-72],
MC96F8216SU@QFN24 [DX4012],
MC96F8316AD@SOP32 [DX1069],
MC96F8316AR@TSSOP28 [DX1001],
MC96F8316D@SOP32 [DX1069-72],
MC96F8316L@QFP32 [DX3001-72],
MC96F8316R@TSSOP28 [DX1001-71],
MC96F8316SM@SOP28 [DX1033],
MC96F8316SU@QFN32 [DX4015],
MC96FT1602@SOP8 [DX1045-74],
MC96FT1608@SOP16 [DX1016-74],
MC96FT1616@SOP24 [DX1033-74],

ACE

E (E) PROM/FRAM/NVRAM

ACE24C32@SON8 [DX4047],

ACE24C64@SON8 [DX4047],

ACE Technology

E (E) PROM/FRAM/NVRAM

ACE24C02A [DX0001],
ACE24C02A@TSSOP8 [DX1059],
ACE24C04A@SOIC8 [DX1045],
ACE24C08A [DX0001],
ACE24C08A@TSSOP8 [DX1059],

ACE24C02A@SOIC8 [DX1045],
ACE24C04A [DX0001],
ACE24C04A@TSSOP8 [DX1059],
ACE24C08A@SOIC8 [DX1045],
ACE24C128 [DX0001],

ACE24C128@SOIC8 [DX1045],
ACE24C16A [DX0001],
ACE24C16A@TSSOP8 [DX1059],
ACE24C256@SOIC8 [DX1045],
ACE24C32 [DX0001],
ACE24C32@TSSOP8 [DX1059],
ACE24C64@SOIC8 [DX1045],
ACE24LC02 [DX0001],
ACE24LC02@TSSOP8 [DX1059],
ACE24LC04@SOIC8 [DX1045],
ACE24LC08 [DX0001],
ACE24LC08@TSSOP8 [DX1059],
ACE24LC16@SOIC8 [DX1045],
ACE93C46(08bit) [DX0001],
ACE93C46(08bit)@TSSOP8 [DX1059],
ACE93C46(16bit)@SOIC8 [DX1045],
ACE24C128@TSSOP8 [DX1059],
ACE24C16A@SOIC8 [DX1045],
ACE24C256 [DX0001],
ACE24C256@TSSOP8 [DX1059],
ACE24C32@SOIC8 [DX1045],
ACE24C64 [DX0001],
ACE24C64@TSSOP8 [DX1059],
ACE24LC02@SOIC8 [DX1045],
ACE24LC04 [DX0001],
ACE24LC04@TSSOP8 [DX1059],
ACE24LC08@SOIC8 [DX1045],
ACE24LC16 [DX0001],
ACE24LC16@TSSOP8 [DX1059],
ACE93C46(08bit)@SOIC8 [DX1045],
ACE93C46(16bit) [DX0001],
ACE93C46(16bit)@TSSOP8 [DX1059],

ACT

E(E) PROM/FRAM/NVRAM

93LC46(08bit) [DX0001],
93LC46(16bit) [DX0001],
93LC56(08bit) [DX0001],
93LC56(16bit) [DX0001],
93LC66(08bit) [DX0001],
93LC66(16bit) [DX0001],
93LC86(08bit) [DX0001],
93LC86(16bit) [DX0001],
ACT-F128K32N@PGA66 [DX5000],
93LC46(08bit)@SOIC8 [DX1045],
93LC46(16bit)@SOIC8 [DX1045],
93LC56(08bit)@SOIC8 [DX1045],
93LC56(16bit)@SOIC8 [DX1045],
93LC66(08bit)@SOIC8 [DX1045],
93LC66(16bit)@SOIC8 [DX1045],
93LC86(08bit)@SOIC8 [DX1045],
93LC86(16bit)@SOIC8 [DX1045],
ACT-F512K32N@PGA66 [DX5000],

ACTIVE-SEMI

MICROCONTROLLER

CST32501QF@QFN57 [DX4082],
PAC5220@QFN48 [DX4022],
PAC5250@QFN57 [DX4082],
PAC5210@QFN56 [DX4022],
PAC5223@QFN48 [DX4043],
PAC5253@QFN56 [DX4022],

ACTTRANS

E(E) PROM/FRAM/NVRAM

AC25010@SOIC8 [DX1045#1],
AC25LC010@SOIC8 [DX1045#1],
AC39LV010@FBGA48 [DX5002],
AC39LV010@VSOP32 [DX1003],
AC39LV020@PLCC32 [DX2032],
AC39LV040@PLCC32 [DX2032],
AC39LV080@FBGA48 [DX5002],
AC39LV088@TSOP48 [DX1004],
AC39LV512@VSOP32 [DX1003],
AC39LV800@TSOP48 [DX1004],
AC39VF800@TSOP48 [DX1004],
AC25512@SOIC8 [DX1045#1],
AC25LC512@SOIC8 [DX1045#1],
AC39LV010@PLCC32 [DX2032],
AC39LV020@FBGA48 [DX5002],
AC39LV020@VSOP32 [DX1003],
AC39LV040@VSOP32 [DX1003],
AC39LV080@TSOP40 [DX1006],
AC39LV512@PLCC32 [DX2032],
AC39LV800@FBGA48 [DX5002],
AC39VF800@FBGA48 [DX5002],

ADESTO

E(E) PROM/FRAM/NVRAM

AT25DF041B-M8 [DX4005#3],
AT25DF041B-W8 [DX1044#2],
AT25DF512C@SOIC8 [DX1045#1],
AT25DN512C@DFN8 [DX4002#1],
AT25DN512C@TSSOP [DX1044#1],
AT25PE16@UDFN8 [DX4005#1],
AT25QL128A@DFN8 [DX4006#1],
AT25DF041B-S8 [DX1045#2],
AT25DF512C@DFN8 [DX4002#1],
AT25DF512C@TSSOP8 [DX1059#1],
AT25DN512C@SOIC8 [DX1045#1],
AT25PE16@SOIC8 [DX1044#1],
AT25QL128A@dBGA2 [DX5146],
AT25QL128A@SOIC8 [DX1044#1],

AT25SF041@SOIC8 [DX1045#1], AT25SF041@TSSOP8 [DX1044#1],
AT25SF041@USON8 [DX4002#1], AT25SF081@SOIC8 [DX1045#1],
AT25SF081@TSSOP8 [DX1044#1], AT25SF081@USON8 [DX4002#1],
AT25SF128A@SOIC8 [DX1044#1], AT25SF128A@USON8 [DX4006#1],
AT25SF161@SOIC8 [DX1045#1], AT25SF161@TSSOP8 [DX1044#1],
AT25SF161@USON8 [DX4002#1], AT25SF321B@S8 [DX1045#1],
AT25SF321B@T8 [DX1044#1], AT25SF321B@USON8 [DX4002#1],
AT25SL128A@dBGA24 [DX5146], AT25SL128A@SOIC8 [DX1044#1],
AT25SL128A@USON8 [DX4006#1], AT25XE021A@SOIC8 [DX1045#2],
AT25XE021A@TSSOP8 [DX1001#3],
AT25XE021A@UDFN8(2*3) [DX4002#1],
AT25XE021A@UDFN8(5*6) [DX4005#3],
AT45DB041E(page256)@MLF8 [DX4005#2],
AT45DB041E(page256)@SOIC8[150] [DX1016#1],
AT45DB041E(page256)@SOIC8[200] [DX1031#1],
AT45DB041E(page264)@MLF8 [DX4005-2],
AT45DB041E(page264)@SOIC8[150] [DX1016-1],
AT45DB041E(page264)@SOIC8[200] [DX1031-1],
AT45DB081E(page256)@DFN8 [DX4005],
AT45DB081E(page256)@SOIC[200] [DX1031],
AT45DB081E(page256)@SOIC8[150] [DX1016],
AT45DB081E(page264)@SOIC[150] [DX1016],
AT45DB081E(page264)@SOIC[200] [DX1031],
AT45DB081E(page264)@UDFN8 [DX4005],
AT45DB321E(page512)@QFN8 [DX4006],
AT45DB321E(page512)@SOIC8 [DX1050],
AT45DB321E(page512)@TSOP28 [DX1024],
AT45DB321E(page512)@UDFN8 [DX4005],
AT45DB321E(page528)@QFN8 [DX4006],
AT45DB321E(page528)@SOIC8 [DX1050],
AT45DB321E(page528)@TSOP28 [DX1024],
AT45DB321E(page528)@UDFN8 [DX4005],
AT45DB641E(256)U [DX4005], AT45DB641E(256)V [DX4006],
AT45DB641E(264)U [DX4005], AT45DB641E(264)V [DX4006],
AT45DB641E(page256)@SOIC8 [DX1032],
AT45DB641E(page264)@SOIC8 [DX1032],
ATXP032@TFBGA24 [DX5157],
RM24EP128B@SOIC8 [DX1045], RM24EP128A@SOIC8 [DX1045],
RM24EP32B@SOIC8 [DX1045], RM24EP32A@SOIC8 [DX1045],
RM24EP64A@SOIC8 [DX1045], RM24EP32C@SOIC8 [DX1045],
RM24EP64C@SOIC8 [DX1045], RM24EP64B@SOIC8 [DX1045],
RM25C128A@TSSOP8 [DX1059], RM25C128A@SOIC8 [DX1045],
RM25C256A@TSSOP8 [DX1059], RM25C256A@SOIC8 [DX1045],
RM25C32A@SOIC8 [DX1045], RM25C32A [DX0001],
RM25C64A [DX0001], RM25C32A@TSSOP8 [DX1059],
RM25C64A@TSSOP8 [DX1059], RM25C64A@SOIC8 [DX1045],

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AD5251@TSSOP14 [DX1001], AD5252@TSSOP14 [DX1001],
AD5253@TSSOP20 [DX1001], AD5254@TSSOP20 [DX1001],
ADE5166@LQFP64 [DX3011], ADE5169@LQFP64 [DX3011],
ADE5566@LQFP64 [DX3011], ADE5569@LQFP64 [DX3011],
ADE7166F16@LFCSP64 [DX4023], ADE7166F16@LQFP64 [DX3011],
ADE7169F16@LFCSP64 [DX4023], ADE7169F16@LQFP64 [DX3011],
ADE7566F16@LFCSP64 [DX4023], ADE7566F16@LQFP64 [DX3011],
ADE7569F16@LFCSP64 [DX4023], ADE7569F16@LQFP64 [DX3011],
ADM1026@LQFP48 [DX3007], ADM1041@QSOP24 [DX1000],
ADM1062@LFCSP40 [DX4017], ADM1062@LQFP48 [DX3007],
ADM1063@LFCSP40 [DX4017], ADM1063@LQFP48 [DX3007],
ADM1065@LFCSP40 [DX4017], ADM1065@LQFP48 [DX3007],
ADM1066@LFCSP40 [DX4017], ADM1066@LQFP48 [DX3007],
ADM1066@TSSOP28 [DX1001], ADM1068@LQFP32 [DX3001],
ADM1069@LFCSP40 [DX4017], ADM1069@LQFP32 [DX3001],

ADM1166@LFCSP40 [DX4017], ADM1166@LQFP48 [DX3007],
ADP1053@LFCSP40,
ADUC7020BCPZ62@QFN40 (UART) [DX4017],
ADuC7020BCPZ62I@QFN40 [DX4017],
ADUC7021BCPZ32@QFN40 (UART) [DX4017],
ADUC7021BCPZ62@QFN40 (UART) [DX4017],
ADUC7022BCPZ32@QFN40 (UART) [DX4017],
ADUC7022BCPZ62@QFN40 (UART) [DX4017],
ADuC7023BCP6Z62I@QFN40 [DX4017], ADuC7023BCPZ62I@QFN32 [DX4015],
ADUC7024BCPZ62@QFN64 (UART) [DX4023],
ADUC7024BSTZ62@LQFP64 (UART) [DX3011],
ADUC7025BCPZ32@QFN64 (UART) [DX4023],
ADUC7025BCPZ62@QFN64 (UART) [DX4023],
ADUC7025BSTZ62@LQFP64 (UART) [DX3011],
ADUC7026BSTZ62@LQFP80 (UART) [DX3016],
ADuC7026BSTZ62I@QFN40 [DX3016],
ADUC7027BSTZ62@LQFP80 (UART) [DX3016],
ADUC7028BBCZ62@BGA64 (UART) [DX5091],
ADUC7032@LQFP48 [DX3007], ADUC7033@LQFP48 [DX3007],
ADUC7033@QFN48 [DX4021], ADUC7034@QFN48 [DX4021],
ADUC7036@QFN48 [DX4021], ADUC7060@LQFP48 [DX3007],
ADUC7060@QFN48 [DX4021], ADUC7061@QFN32 [DX4015],
ADUC7122@BGA108 [DX5150], ADUC7128@LQFP64 [DX3011],
ADUC7128@QFN64 [DX4023], ADUC7129@LQFP80 [DX3016],
ADUC812BCP@LFCSP56 [DX4022], ADUC812BS@MQFP52 [DX3009],
ADuC814@SSOP28 [DX1001], ADUC816@LFCSP56 [DX4022],
ADUC816@MQFP52 [DX3009], ADUC824@LFCSP56 [DX4022],
ADUC824@MQFP52 [DX3009], ADuC831BCP@LFCSP56 [DX4022],
ADuC831BS@MQFP52 [DX3009], ADuC832BCP@LFCSP56 [DX4022],
ADuC832BS@MQFP52 [DX3009], ADuC834BCP@LFCSP56 [DX4022],
ADuC834BS@MQFP52 [DX3009], ADuC836BCP@LFCSP56 [DX4022],
ADuC836BS@MQFP52 [DX3009], ADuC841BCP62@LFCSP56 [DX4022],
ADuC841BS62@MQFP52 [DX3009], ADuC842BCP62@LFCSP56 [DX4022],
ADuC842BS62@MQFP52 [DX3009], ADuC843BCP62@LFCSP56 [DX4022],
ADuC843BS62@MQFP52 [DX3009], ADuC843BCP8@LFCSP56 [DX4022],
ADuC843BS8@MQFP52 [DX3009], ADuC845BCP8@LFCSP56 [DX4022],
ADuC845BS8@MQFP52 [DX3009], ADuC845BCP@LFCSP56 [DX4022],
ADuC845BS@MQFP52 [DX3009], ADuC847BCP8@LFCSP56 [DX4022],
ADuC847BS62@MQFP52 [DX3009], ADuC847BS@MQFP52 [DX3009],
ADuC847BS8@MQFP52 [DX3009], ADuC848BCP62@LFCSP56 [DX4022],
ADuC848BS32@MQFP52 [DX3009], ADuC848BS@MQFP52 [DX3009],
ADuC848BS62@MQFP52 [DX3009], ADuC848BS8@MQFP52 [DX3009],
ADuCM360@LFCSP48 [DX4021], ADuCM361@LFCSP48 [DX4021],
LTC5800@QFN72 [DX4082],

ADVANCE GROUP

E (E) PROM/FRAM/NVRAM

AF24BC01 [DX0001], AF24BC01@SOIC8 [DX1045],
AF24BC01@TSOP8 [DX1059], AF24BC02 [DX0001],
AF24BC02@SOIC8 [DX1045], AF24BC02@TSOP8 [DX1059],
AF24BC04 [DX0001], AF24BC04@SOIC8 [DX1045],
AF24BC04@TSOP8 [DX1059], AF24BC08 [DX0001],
AF24BC08@SOIC8 [DX1045], AF24BC08@TSOP8 [DX1059],
AF24BC16 [DX0001], AF24BC16@SOIC8 [DX1045],
AF24BC16@TSOP8 [DX1059], AF24C128 [DX0001],
AF24C128@SOIC8 [DX1045], AF24C128@TSOP8 [DX1059],
AF24C256 [DX0001], AF24C256@SOIC8 [DX1045],
AF24C256@TSOP8 [DX1059], AF24C32 [DX0001],
AF24C32@SOIC8 [DX1045], AF24C32@TSOP8 [DX1059],
AF24C64 [DX0001], AF24C64@SOIC8 [DX1045],
AF24C64@TSOP8 [DX1059], AF93C46(08bit) [DX0001],
AF93C46(08bit)@SOIC8 [DX1045], AF93C46(08bit)@TSOP8 [DX1059],

AF93C46(16bit) [DX0001],
AF93C46(16bit)@TSOP8 [DX1059],
AF93C56(08bit)@SOIC8 [DX1045],
AF93C56(16bit) [DX0001],
AF93C56(16bit)@TSOP8 [DX1059],
AF93C66(08bit)@SOIC8 [DX1045],
AF93C66(16bit) [DX0001],
AF93C66(16bit)@TSOP8 [DX1059],
AF93C86(08bit)@SOIC8 [DX1045],
AF93C86(16bit) [DX0001],
AF93C86(16bit)@TSOP8 [DX1059],

MICROCONTROLLER

AG89P51,
AG89P51@PQFP44,
AG89P51A@PLCC44,
AG89P52,
AG89P52@PQFP44,

Advancechip

MICROCONTROLLER

ADP16F01@LQFP48 [DX3007],
ADP32F034@LQFP80 [DX3016],
ADP32F035@LQFP64 [DX3011],
ADP32F035@QFN56 [DX4089],

AEROFLEX

E(E) PROM/FRAM/NVRAM

ACT-F512K32N@PGA66 [DX5000],
ACT-SF128K16N@PGA66 [DX5000],

AIROHA

MICROCONTROLLER

AB1128@QFN40 [DX4039],

AiT Semiconductor

E(E) PROM/FRAM/NVRAM

A24C02 [DX0001],
A24C02@SOT23-5 [DX1041],
A24C04 [DX0001],
A24C04@SOT23-5 [DX1041],
A24C08 [DX0001],
A24C08@SOT23-5 [DX1041],
A24C128@SOP8 [DX1045],
A24C16 [DX0001],
A24C16@SOT23-5 [DX1041],
A24C256@SOP8 [DX1045],
A24C32@DFN8 [DX4047],
A24C32@TSSOP8 [DX1059],
A24C64@TSSOP8 [DX1059],
A93C46(08bit)@tsSOP8 [DX1059],
A93C46(16bit)@TSSOP8 [DX1059],
A93C56(08bit)@tsSOP8 [DX1059],
A93C56(16bit)@TSSOP8 [DX1059],
A93C66(08bit)@tsSOP8 [DX1059],
A93C66(16bit)@TSSOP8 [DX1059],

AF93C46(16bit)@SOIC8 [DX1045],
AF93C56(08bit) [DX0001],
AF93C56(08bit)@TSOP8 [DX1059],
AF93C56(16bit)@SOIC8 [DX1045],
AF93C66(08bit) [DX0001],
AF93C66(08bit)@TSOP8 [DX1059],
AF93C66(16bit)@SOIC8 [DX1045],
AF93C86(08bit) [DX0001],
AF93C86(08bit)@TSOP8 [DX1059],
AF93C86(16bit)@SOIC8 [DX1045],

AG89P51@PLCC44,
AG89P51A,
AG89P51A@PQFP44,
AG89P52@PLCC44,

ADP32F034@LQFP64 [DX3011],
ADP32F034@QFN56 [DX4089],
ADP32F035@LQFP80 [DX3016],

ACT-F512K8N [DX0001],

A24C02@SOP8 [DX1045],
A24C02@TSSOP8 [DX1059],
A24C04@SOP8 [DX1045],
A24C04@TSSOP8 [DX1059],
A24C08@SOP8 [DX1045],
A24C08@TSSOP8 [DX1059],
A24C128@TSSOP8 [DX1059],
A24C16@SOP8 [DX1045],
A24C16@TSSOP8 [DX1059],
A24C256@TSSOP8 [DX1059],
A24C32@SOP8 [DX1045],
A24C64@SOP8 [DX1045],
A93C46(08bit)@SOP8 [DX1045],
A93C46(16bit)@SOP8 [DX1045],
A93C56(08bit)@SOP8 [DX1045],
A93C56(16bit)@SOP8 [DX1045],
A93C66(08bit)@SOP8 [DX1045],
A93C66(16bit)@SOP8 [DX1045],

ALI (Acer)

E (E) PROM/FRAM/NVRAM

M8720 [DX0001],

M8720@PLCC32 [DX2032],

MICROCONTROLLER

M6759 [DX0001],
M6759@TQFP44 [DX3002],

M6759@PLCC44 [DX2044],

ALL24SERIES

E (E) PROM/FRAM/NVRAM

24C01 (ISP) [DX0001],
24C04 (ISP) [DX0001],
24C128 (ISP) [DX0001],
24C256 (ISP) [DX0001],
24C64 (ISP) [DX0001],

24C02 (ISP) [DX0001],
24C08 (ISP) [DX0001],
24C16 (ISP) [DX0001],
24C32 (ISP) [DX0001],

ALLFLASH

E (E) PROM/FRAM/NVRAM

AFA1G08T@TSOP48 [DX1004-3],

ALLIANCE

E (E) PROM/FRAM/NVRAM

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ALTCO

MICROCONTROLLER

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ALTERA

E(E) PROM/FRAM/NVRAM

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EPM5128A@PLCC68 [DX2068],
EPM5130A@PQFP100 [DX3022],
EPM570@MBGA100 [DX5142],
EPM570@TQFP144 [DX3035],
EPM570G@FBGA100 [DX5059],
EPM570G@TQFP100 [DX3021],
EPM570GF256@BGA256(*) [DX5021],
EPM7032@TQFP44 [DX3003],
EPM7032V@TQFP44 [DX3003],
EPM7064@PLCC68 [DX2068],
EPM7064@PQFP100 [DX3022],

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EPM7064S@PQFP100 (7064 mode) [DX3022],
EPM7064S@PQFP100 (7064S mode) [DX3022],
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EPM7064S@TQFP100 (7064S mode) [DX3021],
EPM7064S@TQFP44 (7064 mode) [DX3003],
EPM7064S@TQFP44 (7064S mode) [DX3003],
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EPM7096@PQFP100 [DX3022],
EPM7128AE@FPGA100 (7128AE mode) [DX5059],
EPM7128AE@PLCC84 (7128AE mode) [DX2084],
EPM7128AE@TQFP100 (7128AE mode) [DX3021],
EPM7128AE@TQFP144 (7128AE mode) [DX3035],
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EPM7128ALC (I) 84 (7128E mode) [DX2084],
EPM7128ALC84 (7128S/A mode) [DX2084],
EPM7128ALI84 (7128S/A mode) [DX2084],
EPM7128AQC (I) 100 (7128 mode) [DX3022],
EPM7128AQC (I) 100 (7128E mode) [DX3022],
EPM7128AQC (I) 160 (7128 mode) [DX3073],
EPM7128AQC (I) 160 (7128E mode) [DX3073],
EPM7128AQC100 (7128S/A mode) [DX3022],
EPM7128AQC160 (7128S/A mode) [DX3073],
EPM7128AQI100 (7128S/A mode) [DX3022],
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EPM7128SLC (I) 84 (7128E mode) [DX2084],
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EPM7128SLI84 (7128S/A mode) [DX2084],
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EPM7128SQC (I) 100 (7128E mode) [DX3022],
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EPM7160ELI84 (7160E mode) [DX2084],
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EPM7256A@TQFP100(7256A/S mode) [DX3021],
EPM7256A@TQFP144(7256A/S mode) [DX3035],
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EPM7256AE@FBGA100(7256AE mode) [DX5059],
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EPM7256AE@FBGA256(7256AE mode) [DX5317-1],
EPM7256AE@FBGA256(7256S mode) [DX5317-1],
EPM7256AE@TQFP100(7256A mode) [DX3021],
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EPM7256AE@TQFP100(7256S mode) [DX3021],
EPM7256AE@TQFP144(7256A mode) [DX3035],
EPM7256AE@TQFP144(7256AE mode) [DX3035],
EPM7256AE@TQFP144(7256S mode) [DX3035],
EPM7256E@GC192(7256 mode) [DX5117],
EPM7256E@GC192(7256E mode) [DX5117],
EPM7256E@GI192(7256 mode) [DX5117],
EPM7256E@GI192(7256E mode) [DX5117],
EPM7256E@QC160(7256E mode) [DX3038],
EPM7256E@QI160(7256E mode) [DX3038],
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EPM7256E@RI208(7256 mode) [DX3082],
EPM7256E@RI208(7256E mode) [DX3082],
EPM7256S@PGA192(7256E mode) [DX5117],
EPM7256S@PGA192(7256S/A mode) [DX5117],
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EPM7256S@RQFP208(7256E mode) [DX3082],
EPM7256S@RQFP208(7256S/A mode) [DX3082],
EPM7256S@TQFP160(7256E mode) [DX3038],
EPM7512AE@TQFP144(7512AE mode) [DX3035],

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E (E) PROM/FRAM/NVRAM

AM25FL005D@SOIC8 [DX1045],
AM25FL010D@SOIC8 [DX1045],
AM25FL016A@SOIC16 [DX1072#1],
AM25FL016A@WSON8 [DX4006#1],
AM25FL020D@SOIC8 [DX1045#1],
AM25FL032A@SOIC16 [DX1072#1],
AM25FL032A@WSON8 [DX4006#1],
AM25FL040D@SOIC8 [DX1045#1],
AM25FL080D@SOIC8 [DX1045#1],
AM27128 [DX0001],
AM27128 (DC)@PLCC32 [DX2032],
AM27128A [DX0001],
AM27128A (F)@PLCC32 [DX2032],
AM27128A (PC)@PLCC32 [DX2032],
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AM27256F [DX0001],
AM27256PC [DX0001],
AM2732 [DX0001],
AM2732B [DX0001],
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AM27512DC@PLCC32 [DX2032],
AM27512F@PLCC32 [DX2032],
AM27512PC@PLCC32 [DX2032],
AM2764 [DX0001],
AM2764A [DX0001],
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AM2764A (DI) [DX0001],
AM2764A (F) [DX0001],
AM2764A (JC) [DX0001],
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AM2764A (LEB) [DX0001],
AM2764A (PC)@PLCC32 [DX2032],
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AM25FL032A@WSON8 (ISP) [DX0001],
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AM29BDD160GT@FBGA80 [DX5258],
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AM29F010 (REVERSE)@TSOP32 [DX1002],
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AM29F010A [DX0001],
AM29F010A (REVERSE)@TSOP32 [DX1002],
AM29F010A@PLCC32 [DX2032], AM29F010A@TSOP32 [DX1002],
AM29F010B [DX0001],
AM29F010B (REVERSE)@TSOP32 [DX1002],
AM29F010B@PLCC32 [DX2032], AM29F010B@TSOP32 [DX1002],
AM29F016@PSOP44 [DX1014], AM29F016@TSOP40 [DX1006],
AM29F016@TSOP48 [DX1004], AM29F016B@PSOP44 [DX1014],
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AM29F016D (REVERSE)@TSOP48 [DX1004],
AM29F016D@PSOP44 [DX1014], AM29F016D@TSOP40 [DX1006],
AM29F016D@TSOP48 [DX1004],
AM29F017B (REVERSE)@TSOP40 [DX1006],
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AM29F017D@TSOP40 [DX1006], AM29F017D@TSOP48 [DX1004],
AM29F032B@PSOP44 [DX1014], AM29F032B@TSOP40 [DX1006],
AM29F040 [DX0001], AM29F040@PLCC32 [DX2032],
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AM29F040A@PLCC32 [DX2032], AM29F040A@TSOP32 [DX1002],
AM29F040B [DX0001],
AM29F040B (Reverse)@TSOP32 [DX1002],
AM29F040B@PLCC32 [DX2032], AM29F040B@TSOP32 [DX1002],
AM29F080 (REVERSE)@TSOP40 [DX1006],
AM29F080@PSOP44 [DX1014], AM29F080@TSOP40 [DX1006],
AM29F080B@PSOP44 [DX1014], AM29F080B@TSOP40 [DX1006],
AM29F100B (REVERSE)@TSOP48 [DX1004],
AM29F100B@PSOP44 [DX1014], AM29F100B@TSOP48 [DX1004],
AM29F100T (REVERSE)@TSOP48 [DX1004],
AM29F100T@PSOP44 [DX1014], AM29F100T@TSOP48 [DX1004],
AM29F160DB (REVERSE)@TSOP48 [DX1004],
AM29F160DB@TSOP48 [DX1004],
AM29F160DT (REVERSE)@TSOP48 [DX1004],
AM29F160DT@TSOP48 [DX1004],
AM29F200AB (REVERSE)@TSOP48 [DX1004],
AM29F200AB@PSOP44 [DX1014], AM29F200AB@TSOP48 [DX1004],
AM29F200AT (REVERSE)@TSOP48 [DX1004],
AM29F200AT@PSOP44 [DX1014], AM29F200AT@TSOP48 [DX1004],
AM29F200BB (REVERSE)@TSOP48 [DX1004],
AM29F200BB@PSOP44 [DX1014], AM29F200BB@TSOP48 [DX1004],
AM29F200BT (REVERSE)@TSOP48 [DX1004],
AM29F200BT@PSOP44 [DX1014], AM29F200BT@TSOP48 [DX1004],
AM29F400AB (REVERSE)@TSOP48 [DX1004],
AM29F400AB@PSOP44 [DX1014], AM29F400AB@TSOP48 [DX1004],
AM29F400AT (REVERSE)@TSOP48 [DX1004],
AM29F400AT@PSOP44 [DX1014], AM29F400AT@TSOP48 [DX1004],
AM29F400BB (REVERSE)@TSOP48 [DX1004],
AM29F400BB@PSOP44 [DX1014], AM29F400BB@TSOP48 [DX1004],
AM29F400BT (REVERSE)@TSOP48 [DX1004],
AM29F400BT@PSOP44 [DX1014], AM29F400BT@TSOP48 [DX1004],
AM29F800B (REVERSE)@TSOP48 [DX1004],
AM29F800B@PSOP44 [DX1014], AM29F800B@TSOP48 [DX1004],
AM29F800BB (REVERSE)@TSOP48 [DX1004],
AM29F800BB@FBGA48 [DX5039], AM29F800BB@PSOP44 [DX1014],
AM29F800BB@TSOP48 [DX1004],
AM29F800BT (REVERSE)@TSOP48 [DX1004],
AM29F800BT@FBGA48 [DX5039], AM29F800BT@PSOP44 [DX1014],
AM29F800BT@TSOP48 [DX1004],
AM29F800T (REVERSE)@TSOP48 [DX1004],
AM29F800T@PSOP44 [DX1014], AM29F800T@TSOP48 [DX1004],
AM29LL800B@TSOP48 [DX1004], AM29LL800BB@TSOP48 [DX1004],
AM29LL800BT@TSOP48 [DX1004], AM29LL800T@TSOP48 [DX1004],
AM29LV001BB (REVERSE)@TSOP32 [DX1002],

AM29LV001BB@PLCC32 [DX2032], AM29LV001BB@TSOP32 [DX1002],
AM29LV001BT (REVERSE)@TSOP32 [DX1002], AM29LV001BT@TSOP32 [DX1002],
AM29LV001BT@PLCC32 [DX2032], AM29LV002B@TSOP40 [DX1006],
AM29LV002@TSOP40 [DX1006], AM29LV002BT@TSOP40 [DX1006],
AM29LV002BB@TSOP40 [DX1006], AM29LV004B@TSOP40 [DX1006],
AM29LV004BT@TSOP40 [DX1006], AM29LV004T@TSOP40 [DX1006],
AM29LV008B@TSOP40 [DX1006], AM29LV008BB@TSOP40 [DX1006],
AM29LV008BT@TSOP40 [DX1006], AM29LV008T@TSOP40 [DX1006],
AM29LV010B@PLCC32 [DX2032], AM29LV010B@TSOP32 [DX1002],
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AM29LV017B@FBGA48 [DX5022], AM29LV017D (REVERSE)@TSOP40 [DX1006],
AM29LV017D@FBGA48 [DX5022], AM29LV017D@TSOP40 [DX1006],
AM29LV020B@PLCC32 [DX2032], AM29LV020B@TSOP32 [DX1002],
AM29LV033C@FBGA63 [DX5051], AM29LV033C@TSOP40 [DX1006],
AM29LV033MU@FBGA48 [DX5022], AM29LV033MU@TSOP40 [DX1006],
AM29LV040B@PLCC32 [DX2032], AM29LV040B@TSOP32 [DX1002],
AM29LV040E@PLCC32 [DX2032], AM29LV040E@TSOP32 [DX1002],
AM29LV040J@PLCC32 [DX2032], AM29LV040J@TSOP32 [DX1002],
AM29LV065D@FBGA63 [DX5041], AM29LV065D@TSOP48 [DX1004],
AM29LV065MU@FBGA63 [DX5041], AM29LV065MU@TSOP48 [DX1004],
AM29LV080@TSOP40 [DX1006], AM29LV081@TSOP40 [DX1006],
AM29LV081B@TSOP40 [DX1006], AM29LV116BB@TSOP40 [DX1006],
AM29LV116BT@TSOP40 [DX1006], AM29LV116DB@TSOP40 [DX1006],
AM29LV116DT@TSOP40 [DX1006],
AM29LV128MH (REVERSE)@TSOP56 [DX1011], AM29LV128MH@TSOP56 [DX1011],
AM29LV128MH@FBGA64 [DX5074], AM29LV128ML (REVERSE)@TSOP56 [DX1011],
AM29LV128ML@FBGA64 [DX5074], AM29LV128ML@TSOP56 [DX1011],
AM29LV160BB (REVERSE)@TSOP48 [DX1004], AM29LV160BB@PSOP44 [DX1014],
AM29LV160BB@FBGA48 [DX5022], AM29LV160BT@TSOP48 [DX1004],
AM29LV160BT@FBGA48 [DX5022], AM29LV160BT@PSOP44 [DX1014],
AM29LV160BT@TSOP48 [DX1004], AM29LV160DB (REVERSE)@TSOP48 [DX1004],
AM29LV160DB@FBGA48 [DX5022], AM29LV160DB@PSOP44 [DX1014],
AM29LV160DB@TSOP48 [DX1004], AM29LV160DT (REVERSE)@TSOP48 [DX1004],
AM29LV160DT@FBGA48 [DX5022], AM29LV160DT@PSOP44 [DX1014],
AM29LV160DT@TSOP48 [DX1004], AM29LV160DT@TSOP48 (slow) [DX1043],
AM29LV160MB (REVERSE)@TSOP48 [DX1004], AM29LV160MB@FBGA64 [DX5074],
AM29LV160MB@FBGA48 [DX5022], AM29LV160MB@TSOP48 [DX1004],
AM29LV160MB@PSOP44 [DX1014], AM29LV160MT (REVERSE)@TSOP48 [DX1004],
AM29LV160MT@FBGA48 [DX5022], AM29LV160MT@FBGA64 [DX5074],
AM29LV160MT@PSOP44 [DX1014], AM29LV160MT@TSOP48 [DX1004],
AM29LV200B (REVERSE)@TSOP48 [DX1004], AM29LV200B@TSOP48 [DX1004],
AM29LV200B@PSOP44 [DX1014], AM29LV200BB (REVERSE)@TSOP48 [DX1004],
AM29LV200BB@FBGA48 [DX5002], AM29LV200BB@PSOP44 [DX1014],
AM29LV200BB@TSOP48 [DX1004], AM29LV200BT (REVERSE)@TSOP48 [DX1004],
AM29LV200BT@FBGA48 [DX5002], AM29LV200BT@PSOP44 [DX1014],
AM29LV200BT@TSOP48 [DX1004], AM29LV200T (REVERSE)@TSOP48 [DX1004],
AM29LV200T@PSOP44 [DX1014], AM29LV200T@TSOP48 [DX1004],
AM29LV256MH (REVERSE)@TSOP56 [DX1011], AM29LV256MH@TSOP56 [DX1011],
AM29LV256MH@FBGA64 [DX5075], AM29LV256ML (REVERSE)@TSOP56 [DX1011],
AM29LV256ML@FBGA64 [DX5075], AM29LV256ML@TSOP56 [DX1011],
AM29LV320DB@FBGA48 [DX5040], AM29LV320DB@TSOP48 [DX1004],
AM29LV320DT@FBGA48 [DX5040], AM29LV320DT@TSOP48 [DX1004],
AM29LV320FB@TSOP48 [DX1004], AM29LV320FT@TSOP48 [DX1004],

AM29LV320MB@FBGA48 [DX5022], AM29LV320MB@FBGA64 [DX5074],
AM29LV320MB@TSOP48 [DX1004],
AM29LV320MH (REVERSE)@TSOP56 [DX1011],
AM29LV320MH@FBGA64 [DX5074], AM29LV320MH@TSOP56 [DX1011],
AM29LV320ML (REVERSE)@TSOP56 [DX1011],
AM29LV320ML@FBGA64 [DX5074], AM29LV320ML@TSOP56 [DX1011],
AM29LV320MT@FBGA48 [DX5022], AM29LV320MT@FBGA64 [DX5074],
AM29LV320MT@TSOP48 [DX1004],
AM29LV400B (REVERSE)@TSOP48 [DX1004],
AM29LV400B@FBGA48 [DX5002], AM29LV400B@PSOP44 [DX1014],
AM29LV400B@TSOP48 [DX1004],
AM29LV400BB (REVERSE)@TSOP48 [DX1004],
AM29LV400BB@FBGA48 [DX5002], AM29LV400BB@PSOP44 [DX1014],
AM29LV400BB@TSOP48 [DX1004],
AM29LV400BT (REVERSE)@TSOP48 [DX1004],
AM29LV400BT@FBGA48 [DX5002], AM29LV400BT@PSOP44 [DX1014],
AM29LV400BT@TSOP48 [DX1004],
AM29LV400T (REVERSE)@TSOP48 [DX1004],
AM29LV400T@FBGA48 [DX5002], AM29LV400T@PSOP44 [DX1014],
AM29LV400T@TSOP48 [DX1004], AM29LV640DH@SSOP56 [DX1029],
AM29LV640DL@SSOP56 [DX1029], AM29LV640DU@FBGA63 [DX5041],
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AM29LV640GU@FBGA64 [DX5074], AM29LV640MB@FBGA63 [DX5041],
AM29LV640MB@FBGA64 [DX5074], AM29LV640MB@TSOP48 [DX1004],
AM29LV640MH (REVERSE)@TSOP56 [DX1011],
AM29LV640MH@FBGA64 [DX5074], AM29LV640MH@TSOP56 [DX1011],
AM29LV640ML (REVERSE)@TSOP56 [DX1011],
AM29LV640ML@FBGA64 [DX5074], AM29LV640ML@TSOP56 [DX1011],
AM29LV640MT@FBGA63 [DX5041], AM29LV640MT@FBGA64 [DX5074],
AM29LV640MT@TSOP48 [DX1004], AM29LV640MU@FBGA63 [DX5041],
AM29LV640MU@FBGA64 [DX5074],
AM29LV641DH (REVERSE)@TSOP48 [DX1004],
AM29LV641DH@TSOP48 [DX1004],
AM29LV641DL (REVERSE)@TSOP48 [DX1004],
AM29LV641DL@TSOP48 [DX1004],
AM29LV641GH (REVERSE)@TSOP48 [DX1004],
AM29LV641GH@TSOP48 [DX1004],
AM29LV641GL (REVERSE)@TSOP48 [DX1004],
AM29LV641GL@TSOP48 [DX1004],
AM29LV641MH (REVERSE)@TSOP48 [DX1004],
AM29LV641MH@TSOP48 [DX1004],
AM29LV641ML (REVERSE)@TSOP48 [DX1004],
AM29LV641ML@TSOP48 [DX1004], AM29LV642D@FBGA64 [DX5074],
AM29LV642G@FBGA64 [DX5074], AM29LV652D@FBGA63 [DX5041],
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AM29LV800B@PSOP44 [DX1014], AM29LV800B@TSOP48 [DX1004],
AM29LV800BB (REVERSE)@TSOP48 [DX1004],
AM29LV800BB@FBGA48 [DX5039], AM29LV800BB@PSOP44 [DX1014],
AM29LV800BB@TSOP48 [DX1004],
AM29LV800BT (REVERSE)@TSOP48 [DX1004],
AM29LV800BT@FBGA48 [DX5039], AM29LV800BT@PSOP44 [DX1014],
AM29LV800BT@TSOP48 [DX1004],
AM29LV800DB (REVERSE)@TSOP48 [DX1004],
AM29LV800DB (WB)@FBGA48 [DX5039], AM29LV800DB (WC)@FBGA48 [DX5043],
AM29LV800DB@PSOP44 [DX1014], AM29LV800DB@TSOP48 [DX1004],
AM29LV800DT (REVERSE)@TSOP48 [DX1004],
AM29LV800DT (WB)@FBGA48 [DX5039], AM29LV800DT (WC)@FBGA48 [DX5043],
AM29LV800DT@PSOP44 [DX1014], AM29LV800DT@TSOP48 [DX1004],
AM29LV800T (REVERSE)@TSOP48 [DX1004],
AM29LV800T@PSOP44 [DX1014], AM29LV800T@TSOP48 [DX1004],
AM29PDL128G70 (REVERSE)@FBGA80 [DX5147],
AM29PDL128G70@FBGA80 [DX5147], AM29PDL128G80@FBGA80 [DX5147],
AM29PDL128G90@FBGA80 [DX5147], AM29PDS322DB@FBGA48 [DX50UN],
AM29PDS322DT@FBGA48 [DX50UN], AM29PL160BB@PSOP44 [DX1014],
AM29PL160BB@TSOP48 [DX1004], AM29PL160CB@PSOP44 [DX1014],
AM29PL160CB@TSOP48 [DX1004], AM29PL160CT@PSOP44 [DX1014],

AM29PL160CT@TSOP48 [DX1004], AM29SL160BB@FBGA48 [DX5022],
AM29SL160BB@TSOP48 [DX1004], AM29SL160BT@FBGA48 [DX5022],
AM29SL160BT@TSOP48 [DX1004], AM29SL160CB@FBGA48 [DX5022],
AM29SL160CB@TSOP48 [DX1004], AM29SL160CT@FBGA48 [DX5022],
AM29SL160CT@TSOP48 [DX1004], AM29SL400CB@FBGA48 [DX5002],
AM29SL400CB@TSOP48 [DX1004], AM29SL400CT@FBGA48 [DX5002],
AM29SL400CT@TSOP48 [DX1004],
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AM29SL800BB@FBGA48 [DX5039], AM29SL800BB@TSOP48 [DX1004],
AM29SL800BT (REVERSE)@TSOP48 [DX1004],
AM29SL800BT@FBGA48 [DX5039], AM29SL800BT@TSOP48 [DX1004],
AM29SL800CB (REVERSE)@TSOP48 [DX1004],
AM29SL800CB@FBGA48 [DX5039], AM29SL800CB@TSOP48 [DX1004],
AM29SL800CT (REVERSE)@TSOP48 [DX1004],
AM29SL800CT@FBGA48 [DX5039], AM29SL800CT@TSOP48 [DX1004],
AM29SL800DB (REVERSE)@TSOP48 [DX1004],
AM29SL800DB@TSOP48 [DX1004], AM29SL800DBUF@FBGA48 [DX5038],
AM29SL800DBVG@FBGA48 [DX5038], AM29SL800DBVU@FBGA48 [DX5043],
AM29SL800DBWA@FBGA48 [DX5002], AM29SL800DBWC@FBGA48 [DX5022],
AM29SL800DT (REVERSE)@TSOP48 [DX1004],
AM29SL800DT@TSOP48 [DX1004], AM29SL800DTUF@FBGA48 [DX5038],
AM29SL800DTV@FBGA48 [DX5038], AM29SL800DTVU@FBGA48 [DX5043],
AM29SL800DTWA@FBGA48 [DX5002], AM29SL800DTWC@FBGA48 [DX5022],
AM30LV0064DJ40@TSOP44 [DX1046], AM9716 [DX0001],
AM9732 [DX0001], AM9732A [DX0001],
AM9764 [DX0001], AM9764@PLCC32 [DX2032],
AT29BDS640GB73@FBGA64 [DX50UN], AT29BDS640GB74@FBGA64 [DX50UN],
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AT29BDS640GB98@FBGA64 [DX50UN], AT29BDS640GB99@FBGA64 [DX50UN],
AT29BDS640GT73@FBGA64 [DX50UN], AT29BDS640GT74@FBGA64 [DX50UN],
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AT29BDS640GT98@FBGA64 [DX50UN], AT29BDS640GT99@FBGA64 [DX50UN],
BS128HD5V (AM29BDS128HD)@FBGA80 [DX5053],
BS128HD6V (AM29BDS128HD)@FBGA80 [DX5053],
BS128HD8V (AM29BDS128HD)@FBGA80 [DX5053],
BS128HD9V (AM29BDS128HD)@FBGA80 [DX5053],
BS128HE5V (AM29BDS128HE)@FBGA80 [DX5053],
BS128HE6V (AM29BDS128HE)@FBGA80 [DX5053],
BS128HE8V (AM29BDS128HE)@FBGA80 [DX5053],
BS128HE9V (AM29BDS128HE)@FBGA80 [DX5053],
BS128HF5V (AM29BDS128HF)@FBGA80 [DX5053],
BS128HF6V (AM29BDS128HF)@FBGA80 [DX5053],
BS128HF8V (AM29BDS128HF)@FBGA80 [DX5053],
BS128HF9V (AM29BDS128HF)@FBGA80 [DX5053],
BS640HD8V (AM29BDS640HD)@FBGA64 [DX5053],
BS640HD9V (AM29BDS640HD)@FBGA64 [DX5053],
BS640HE8V (AM29BDS640HE)@FBGA64 [DX5053],
BS640HE9V (AM29BDS640HE)@FBGA64 [DX5053],
BS640HF8V (AM29BDS640HF)@FBGA64 [DX5053],
BS640HF9V (AM29BDS640HF)@FBGA64 [DX5053],
DS42514 (AM29DL1634DB)@FBGA69 [DX5001],
DS42515 (AM29DL1644DB)@FBGA69 [DX5001],
DS42516 (AM29DL324DB)@FBGA73 [DX5001],
DS42546 (AM29DL1634DT)@FBGA69 [DX5001],
DS42553 (AM29DL323DT)@FBGA73 [DX5001],
DS42585 (AM29DL323DT)@FBGA73 [DX5001],
DS42587 (AM29DL324DB)@FBGA73 [DX5001],
DS42629 (AM29DL640G)@VFBGA48 [DX5080],
DS42677 (AM29LV128MH/L)@FBGA88 [DX5053],
DS42678 (AM29LV320MT)@FBGA67 [DX5001],
DS42689 (AM29LV320MT)@FBGA64 [DX5004],
DS42690 (AM29LV320MB)@FBGA64 [DX5004],
DS42695 (AM29LV320MT)@FBGA64 [DX5074],
DS42696 (AM29LV320MB)@FBGA64 [DX5074],

DS42701 (AM29LV640MU)@FBGA88 [DX5053],
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AM27S49A [DX0001],
AM27S49A@PLCC32 [DX2032],
AM27S49SA [DX0001],
AM27S49SA@PLCC32 [DX2032],

PLD

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AMPAL22V10 [DX0001],
AMPAL22V10A [DX0001],
iM4A3-192/96@VQFP144 [DX3035],
M4-128/64@PQFP100 [DX3022],
M4-128N/64@PLCC84 [DX2084],
M4-32/32@PLCC44 [DX2044],
M4-32/32@TQFP48 [DX3007],
M4-64/32@TQFP44 [DX3003],
M4-96/48@TQFP100 [DX3021],
M4A3-128/64@TQFP100 [DX3021],
M4A3-32/32@PLCC44 [DX2044],
M4A3-32/32@TQFP48 [DX3007],
M4A3-384-192 [DX0001],
M4A3-512-192 [DX0001],
M4A3-64/32@PLCC44 [DX2044],
M4A3-64/32@TQFP48 [DX3007],
M4A3-96/48@TQFP100 [DX3021],
M4A5-128/64@TQFP100 [DX3021],
M4A5-32/32@PLCC44 [DX2044],
M4A5-32/32@TQFP48 [DX3007],
M4A5-64/32@TQFP44 [DX3003],
M4A5-96/48@TQFP100 [DX3021],
M4LV-128/64@TQFP100 [DX3021],
M4LV-32/32@PLCC44 [DX2044],
M4LV-32/32@TQFP48 [DX3007],
M4LV-64/32@TQFP44 [DX3003],
M4LV-96/48@TQFP100 [DX3021],
MACH111@PLCC44 [DX2044],
MACH120@PLCC68 [DX2068],
MACH131/1@PLCC84 [DX2084],

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M4-64/32@TQFP48 [DX3007],
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M4A3-128N/64@PLCC84 [DX2084],
M4A3-32/32@TQFP44 [DX3003],
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M4A3-512-160 [DX3118],
M4A3-512-256 [DX0001],
M4A3-64/32@TQFP44 [DX3003],
M4A3-64/64@TQFP100 [DX3021],
M4A5-128/64@PQFP100 [DX3022],
M4A5-128N/64@PLCC84 [DX2084],
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M4A5-64/32@PLCC44 [DX2044],
M4A5-64/32@TQFP48 [DX3007],
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MACH111@TQFP44 [DX3003],
MACH130@PLCC84 [DX2084],
MACH131@PLCC84 [DX2084],

MACH131SP@PQFP100 [DX3022],
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MACH210AQ@PLCC44 [DX2044],
MACH211@PLCC44 [DX2044],
MACH211SP@TQFP44 [DX3003],
MACH220@PLCC68 [DX2068],
MACH231SP@PLCC84 [DX2084],
MACH231SP@TQFP100 [DX3021],
MACH436@PLCC84 [DX2084],
MACH446@TQFP100 [DX3021],
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MACHLV446@PQFP100 [DX3022],
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PAL16L8A-4 [DX0001],
PAL16L8B-2 [DX0001],
PAL16L8D [DX0001],
PAL16L8H-10@PLCC20 [DX0001],
PAL16L8H-15 [DX0001],
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PAL16R4H-10@PLCC20 [DX0001],
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PAL16R6B-2 [DX0001],
PAL16R6D [DX0001],
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PAL16R8A-2 [DX0001],
PAL16R8B [DX0001],
PAL16R8B-4 [DX0001],
PAL16R8H-10 [DX0001],
PAL16R8H-10@SOIC20 [DX0001],
PAL16X4 [DX0001],
PAL20L8-10/2@PLCC28 [DX2028],
PAL20L8-5 [DX0001],
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PAL20L8-7@PLCC28 [DX2028],
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PAL20R4-5@PLCC28 [DX2028],
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PAL20R4-7@SOIC24 [DX1033],
PAL20R6-10/2@PLCC28 [DX2028],
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PAL20R6-7@PLCC28 [DX2028],
PAL20R8-10/2 [DX0001],
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PAL20R8-7 [DX0001],
PAL20R8-7@SOIC24 [DX1033],
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PAL22V10A@PLCC28 [DX2028],

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MACH210AQ@TQFP44 [DX3003],
MACH211SP@PLCC44 [DX2044],
MACH215@PLCC44 [DX2044],
MACH221@PLCC68 [DX2068],
MACH231SP@PQFP100 [DX3022],
MACH435@PLCC84 [DX2084],
MACH446@PQFP100 [DX3022],
MACHLV210@PLCC44 [DX2044],
MACHLV436@PLCC84 [DX2084],
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PAL16H2-2 [DX0001],
PAL16L2-2 [DX0001],
PAL16L8A [DX0001],
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PAL16R8B-2 [DX0001],
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PAL20L8-10/2@SOIC24 [DX1033],
PAL20L8-5@PLCC28 [DX2028],
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PAL20R6-7@SOIC24 [DX1033],
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PAL20R8-5 [DX0001],
PAL20R8-5@SOIC24 [DX1033],
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PALC16R4Q [DX0001],
PALC16R4Z [DX0001],
PALC16R6Q [DX0001],
PALC16R6Z [DX0001],
PALC16R8Q [DX0001],
PALC16R8Z [DX0001],
PALCE16V8H [DX0001],
PALCE16V8H@SOIC20 [DX1033],
PALCE16V8Q@PLCC20 [DX2020],
PALCE16V8Z [DX0001],
PALCE16V8Z@SOIC20 [DX1033],
PALCE20RA10@PLCC28 [DX2028],
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PALCE20RA10H@SOIC24 [DX1033],
PALCE20RA10Q@PLCC28 [DX2028],
PALCE20V8H [DX0001],
PALCE20V8H@SOIC24 [DX1003],
PALCE20V8Q@PLCC28 [DX2028],
PALCE22V10H [DX0001],
PALCE22V10H@SOIC24 [DX1033],
PALCE22V10Q@PLCC28 [DX2028],
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PALCE22V10Z@SOIC24 [DX1033],
PALCE24V10H-15PJ [DX2028],
PALCE24V10H-25PJ [DX2028],
PALCE26V12H/4@PLCC28 [DX2028],
PALCE26V12H-15 [DX0001],
PALCE26V12H-15@SOIC28 [DX1033],
PALCE26V12H-20@PLCC28 [DX2028],
PALCE26V12H-25 [DX0001],
PALCE26V12H-25@SOIC28 [DX1033],
PALCE29M16H@PLCC28 [DX2028],
PALCE29MA16H [DX0001],
PALCE29MA16H@SOIC24 [DX1033],
PALCE610@PLCC28 [DX2028],
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PALCE610H@SOIC24 [DX1003],
PALCE630H@SOIC24 [DX1003],
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PALLV16V8@SOIC20 [DX1033],
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PALC16R6Z@PLCC20 [DX2020],
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PALCE20V8Q@SOIC24 [DX1003],
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PALCE22V10Q@SOIC24 [DX1033],
PALCE22V10Z@PLCC28 [DX2028],
PALCE24V10H-15PC [DX0001],
PALCE24V10H-25PC [DX0001],
PALCE26V12H/4 [DX0001],
PALCE26V12H/4@SOIC28 [DX1033],
PALCE26V12H-15@PLCC28 [DX2028],
PALCE26V12H-20 [DX0001],
PALCE26V12H-20@SOIC28 [DX1033],
PALCE26V12H-25@PLCC28 [DX2028],
PALCE29M16H [DX0001],
PALCE29M16H@SOIC24 [DX1033],
PALCE29MA16H@PLCC28 [DX2028],
PALCE610 [DX0001],
PALCE610@SOIC24 [DX1003],
PALCE610H@PLCC28 [DX2028],
PALCE630H [DX0001],
PALCE630H-P28 [DX2028],
PALLV16V8@PLCC20 [DX2020],
PALLV16V8Z [DX0001],
PALLV16V8Z@SOIC20 [DX1033],

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AM8751H [DX0001],
AM87C51 [DX0001],
AM87C51@TQFP44 [DX3002],
AM87C521@PLCC44 [DX2044],
AM87C541 [DX0001],
AM87C541@TQFP44 [DX3002],
AM8753H [DX0001],
AM87C51@PLCC44 [DX2044],
AM87C521 [DX0001],
AM87C521@TQFP44 [DX3002],
AM87C541@PLCC44 [DX2044],

AMIC

E(E) PROM/FRAM/NVRAM

A25L010 [DX0001],
A25L010[209mil]@SOP8 [DX1044#1],
A25L010A@SOP8 [DX1045#1],
A25L010A@USON8 [DX4002#1],
A25L016 [DX0001],
A25L016T [DX4006#1],
A25L016T@SOP8(150mil) [DX1045#1],
A25L016T@SOP8(209mil) [DX1044#1],
A25L016T@WSON8 [DX4005#1],
A25L010[150mil]@SOP8 [DX1045#1],
A25L010A [DX0001],
A25L010A@TSSOP8 [DX1044#1],
A25L010A@WSON8 [DX4005#1],
A25L016@SOP8 [DX1044#1],
A25L016T@SOP16 [DX1033#1],
A25L016U [DX4005#1],

A25L016U@SOP16 [DX1033#1],
A25L016U@SOP8(150mil) [DX1045#1],
A25L016U@SOP8(209mil) [DX1044#1],
A25L016U@WSON8 [DX4005#1],
A25L020[150mil]@SOP8 [DX1045#1],
A25L020B [DX0001],
A25L020B[150mil]@SOP8 [DX1045#1],
A25L020B[209mil]@SOP8 [DX1044#1],
A25L020C [DX0001],
A25L020C@USON8 [DX4002#1],
A25L032 [DX0001],
A25L032 (NEW)@SOP16 [DX1072#1],
A25L032 (OTP) [DX0001],
A25L032 (OTP)@SOP8 [DX1044#1],
A25L032@SOP8 [DX1044#1],
A25L032A@SOP16 [DX1072#1],
A25L040 [DX0001],
A25L040@SOP16 [DX1033#1],
A25L040A [DX0001],
A25L040A@SOP8(150 mil) [DX1045#1],
A25L040A@SOP8(209 mil) [DX1044#1],
A25L040A@WSON8 [DX4005#1],
A25L05P(Bottom)@QFN8 [DX4005#1],
A25L05P(Bottom)[150mil]@SOP8 [DX1045#1],
A25L05P(Bottom)[209mil]@SOP8 [DX1044#1],
A25L05P(Top) [DX0001],
A25L05P(Top)[150mil]@SOP8 [DX1045#1],
A25L05P(Top)[209mil]@SOP8 [DX1044#1],
A25L080 [DX0001],
A25L080@SOP16,
A25L080A [DX0001],
A25L080A@SOP16,
A25L080B [DX0001],
A25L080B@WSON8 [DX4005#1],
A25L10P(Bottom)@QFN8 [DX4005#1],
A25L10P(Bottom)[150mil]@SOP8 [DX1045#1],
A25L10P(Bottom)[209mil]@SOP8 [DX1044#1],
A25L10P(Top) [DX0001],
A25L10P(Top)[150mil]@SOP8 [DX1045#1],
A25L10P(Top)[209mil]@SOP8 [DX1044#1],
A25L16P(Bottom Boot)@QFN8 [DX4005#1],
A25L16P(Bottom Boot)@QFN8 (ISP) [DX0001],
A25L16P(Bottom Boot)@SOP16 [DX1072#1],
A25L16P(Bottom Boot)@SOP16 (ISP) [DX0001],
A25L16P(Bottom Boot)@SOP8 [DX1044#1],
A25L16P(Bottom Boot)@SOP8 (ISP) [DX0001],
A25L16P(Top Boot)@QFN8 [DX4006#1],
A25L16P(Top Boot)@QFN8 (ISP) [DX0001],
A25L16P(Top Boot)@SOP16 [DX1072#1],
A25L16P(Top Boot)@SOP16 (ISP) [DX0001],
A25L16P(Top Boot)@SOP8 [DX1044#1],
A25L16P(Top Boot)@SOP8 (ISP) [DX0001],
A25L20P(Bottom) [DX0001],
A25L20P(Bottom)[150mil]@SOP8 [DX1045#1],
A25L20P(Bottom)[209mil]@SOP8 [DX1044#1],
A25L20P(Top) [DX0001],
A25L20P(Top)[150mil]@SOP8 [DX1045#1],
A25L20P(Top)[209mil]@SOP8 [DX1044#1],
A25L40P(Bottom) [DX0001],
A25L40P(Bottom)@SOP16,
A25L40P(Top) [DX0001],
A25L40P(Top)@SOP16,
A25L42P(Bottom Boot) [DX0001],
A25L42P(Bottom Boot)@QFN8 [DX4005#1],
A25L42P(Bottom Boot)@SOP16 [DX1033#1],
A25L42P(Bottom Boot)@SOP8 [DX1045#1],
A25L020 [DX0001],
A25L020[209mil]@SOP8 [DX1044#1],
A25L020C@SOP8 [DX1045#1],
A25L020C@WSON8 [DX4005#1],
A25L032 (NEW) [DX0001],
A25L032 (NEW)@SOP8 [DX1044#1],
A25L032 (OTP)@SOP16 [DX1033#1],
A25L032@SOP16 [DX1072#1],
A25L032A [DX0001],
A25L032A@SOP8 [DX1044#1],
A25L040@QFN8 [DX4005#1],
A25L040@SOP8 [DX1045#1],
A25L05P(Bottom) [DX0001],
A25L05P(Top)@QFN8 [DX4005#1],
A25L080@QFN8 [DX4005#1],
A25L080@SOP8 [DX1044#1],
A25L080A@QFN8 [DX4005#1],
A25L080A@SOP8 [DX1044#1],
A25L080B@SOP8 [DX1044#1],
A25L10P(Bottom) [DX0001],
A25L10P(Top)@QFN8 [DX4005#1],
A25L20P(Bottom)@QFN8 [DX4005#1],
A25L20P(Top)@QFN8 [DX4005#1],
A25L40P(Bottom)@QFN8 [DX4005#1],
A25L40P(Bottom)@SOP8 [DX1045#1],
A25L40P(Top)@QFN8 [DX4005#1],
A25L40P(Top)@SOP8 [DX1045#1],

A25L42P(Top Boot) [DX0001],
A25L42P(Top Boot)@QFN8 [DX4005#1],
A25L42P(Top Boot)@SOP16 [DX1033#1],
A25L42P(Top Boot)@SOP8 [DX1045#1],
A25L512 [DX0001],
A25L512[209mil]@SOP8 [DX1044#1],
A25L5120[150mil]@SOP8 [DX1045],
A25L512A [DX0001],
A25L512A@TSSOP8 [DX1044#1],
A25L512A@WSON8 [DX4005#1],
A25L80P@QFN8 [DX4005#1],
A25L80P@SOP8 [DX1044#1],
A25L82P(Bottom Boot)@QFN8 [DX4005#1],
A25L82P(Bottom Boot)@SOP16 [DX1033#1],
A25L82P(Bottom Boot)@SOP8 [DX1044#1],
A25L82P(Top Boot) [DX0001],
A25L82P(Top Boot)@QFN8 [DX4005#1],
A25L82P(Top Boot)@SOP16 [DX1033#1],
A25L82P(Top Boot)@SOP8 [DX1044#1],
A25LQ032A [DX0001],
A25LQ032A@SOP8 [DX1044#1],
A25LQ16@SOP8 [DX1044#1],
A25LQ32(4K) [DX0001],
A25LQ32(4K)@WSON [DX4005#1],
A25LQ32B@SOP8 [DX1044#1],
A25LQ64(4K)@B24 [DX5146],
A25LQ64(4K)@SOP8 [DX1044#1],
A25LQ64@BGA24 [DX5146],
A25LQ64@SOP8 [DX1044#1],
A25LQ64N@BGA24 [DX5146],
A25LQ64N@SOP8 [DX1044#1],
A25LS080 [DX0001],
A25LS080@SOP16 [DX1033#1],
A25LS512 [DX0001],
A25LS512[150mil]@SOP8 [DX1045#1],
A25LS512[209mil]@SOP8 [DX1044#1],
A25LS5120 [DX0001],
A25LS5120[150mil]@SOP8 [DX1045#1],
A25LS5120[209mil]@SOP8 [DX1044#1],
A27020 [DX0001],
A27020@TSOP32 [DX1002],
A27020L@PLCC32 [DX2032],
A275308 [DX0001],
A276308 [DX0001],
A276308(E)@PLCC32 [DX2032],
A276308@PLCC32 [DX2032],
A276308A [DX0001],
A276308A(L)@PLCC32 [DX2032],
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A290011T@TSOP32 [DX1002],
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A29001T@TSOP32 [DX1002],
A29001U@PLCC32 [DX2032],
A290021T [DX0001],
A290021T@TSOP32 [DX1002],
A290021U@PLCC32 [DX2032],
A29002T [DX0001],
A29002T@TSOP32 [DX1002],
A25L512[150mil]@SOP8 [DX1045#1],
A25L5120 [DX0001],
A25L5120[209mil]@SOP8 [DX1044],
A25L512A@SOP8 [DX1045#1],
A25L512A@USON8 [DX4002#1],
A25L80P [DX0001],
A25L80P@SOP16,
A25L82P(Bottom Boot) [DX0001],
A25LQ032A@SOP16 [DX1072#1],
A25LQ16 [DX0001],
A25LQ16@WSON8 [DX4005#1],
A25LQ32(4K)@SOP8 [DX1044#1],
A25LQ32B [DX0001],
A25LQ32B@WSON8 [DX4005#1],
A25LQ64(4K)@S16 [DX1072#1],
A25LQ64(4K)@WSON [DX4005#1],
A25LQ64@SOP16 [DX1072#1],
A25LQ64@WSON8 [DX4005#1],
A25LQ64N@SOP16 [DX1072#1],
A25LQ64N@WSON8 [DX4005#1],
A25LS080@QFN8 [DX4005#1],
A25LS080@SOP8 [DX1044#1],
A27020@PLCC32 [DX2032],
A27020L [DX0001],
A27020L@TSOP32 [DX1002],
A275308@PLCC32 [DX2032],
A276308(E) [DX0001],
A276308(E)@SOIC28 [DX1033],
A276308@SOIC28 [DX1033],
A276308A(L) [DX0001],
A276308A(L)@SOIC28 [DX1033],
A276308A@SOIC28 [DX1033],
A277308@PLCC32 [DX2032],
A277308A@PLCC32 [DX2032],
A278308@PLCC32 [DX2032],
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A278308A@PLCC32 [DX2032],
A279308@PLCC32 [DX2032],
A290011T@PLCC32 [DX2032],
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A290011U@TSOP32 [DX1002],
A29001T@PLCC32 [DX2032],
A29001U [DX0001],
A29001U@TSOP32 [DX1002],
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A290021U [DX0001],
A290021U@TSOP32 [DX1002],
A29002T@PLCC32 [DX2032],
A29002U [DX0001],

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A29010@TSOP32 [DX1002],
A29040@PLCC32 [DX2032],
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A29040A@TSOP32 [DX1002],
A29040B@PLCC32 [DX2032],
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A29040C@TSOP32 [DX1002],
A29160ATV@TSOP48 [DX1004],
A29160AUV@TSOP48 [DX1004],
A29160TM@PSOP44 [DX1014],
A29160UG@FBGA48 [DX5002],
A29160UV@TSOP48 [DX1004],
A29400TV@TSOP48 [DX1004],
A29400UV@TSOP48 [DX1004],
A29512@PLCC32 [DX2032],
A29512A [DX0001],
A29512A@TSOP32 [DX1002],
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A29800AUV@TSOP48 [DX1004],
A29800TV@TSOP48 [DX1004],
A29800UV@TSOP48 [DX1004],
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A29801AUV@TSOP48 [DX1004],
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A29DL163UV@TSOP48 [DX1004],
A29DL164TV@TSOP48 [DX1004],
A29DL164UV@TSOP48 [DX1004],
A29DL320FUV@TSOP48 [DX1004],
A29DL322TV@TSOP48 [DX1004],
A29DL322UV@TSOP48 [DX1004],
A29DL323TV(old)@FBGA63 [DX5047],
A29DL323TV@TSOP48 [DX1004],
A29DL323UV(old)@FBGA63 [DX5047],
A29DL323UV@TSOP48 [DX1004],
A29DL324TV(old)@FBGA63 [DX5047],
A29DL324TV@TSOP48 [DX1004],
A29DL324UV(old)@FBGA63 [DX5047],
A29DL324UV@TSOP48 [DX1004],
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A29L004ATY@VSOP32 [DX1003],
A29L004AUV@TSOP32 [DX1002],
A29L004AUY@VSOP32 [DX1003],
A29L004T@TSOP32 [DX1002],
A29L004T@VSOP32 [DX1003],
A29L004U@TSOP32 [DX1002],
A29L004U@VSOP32 [DX1003],
A29L008AUV@TSOP40 [DX1006],
A29L008U@TSOP40 [DX1006],
A29L040@PLCC32 [DX2032],
A29L040@VSOP32 [DX1003],
A29L160ATM@PSOP44 [DX1014],
A29L160AUG@FBGA48 [DX5002],
A29L160AUV@TSOP48 [DX1004],
A29L160AUV@TSOP48(slow) [DX1004],
A29L160BTG@FBGA48 [DX5002],
A29L160BUG@FBGA48 [DX5002],
A29L160FTV@TSOP48 [DX1004],
A29L160HTG@FBGA48 [DX5002],
A29L160HUG@FBGA48 [DX5002],
A29L160TG@FBGA48 [DX5002],

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A29010@PLCC32 [DX2032],
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A29040@TSOP32 [DX1002],
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A29040B@TSOP32 [DX1002],
A29040C@PLCC32 [DX2032],
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A29160AUG@FBGA48 [DX5002],
A29160TG@FBGA48 [DX5002],
A29160TV@TSOP48 [DX1004],
A29160UM@PSOP44 [DX1014],
A29400TM@PSOP44 [DX1014],
A29400UM@PSOP44 [DX1014],
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A29512@TSOP32 [DX1002],
A29512A@PLCC32 [DX2032],
A29800ATG@FBGA48 [DX5002],
A29800AUG@FBGA48 [DX5002],
A29800TM@PSOP44 [DX1014],
A29800UM@PSOP44 [DX1014],
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A29801AUG@FBGA48 [DX5002],
A29801TM@PSOP44 [DX1014],
A29801UM@PSOP44 [DX1014],
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A29DL162UG@FBGA48 [DX5002],
A29DL163TG@FBGA48 [DX5002],
A29DL163UG@FBGA48 [DX5002],
A29DL164TG@FBGA48 [DX5002],
A29DL164UG@FBGA48 [DX5002],
A29DL320FTV@TSOP48 [DX1004],
A29DL322TG@FBGA48 [DX5002],
A29DL322UG@FBGA48 [DX5002],
A29DL323TG@FBGA48 [DX5002],
A29DL323TV(old)@TSOP48 [DX1004],
A29DL323UG@FBGA48 [DX5002],
A29DL323UV(old)@TSOP48 [DX1004],
A29DL324TG@FBGA48 [DX5002],
A29DL324TV(old)@TSOP48 [DX1004],
A29DL324UG@FBGA48 [DX5002],
A29DL324UV(old)@TSOP48 [DX1004],
A29L004ATL@PLCC32 [DX2032],
A29L004ATW@TSOP40 [DX1006],
A29L004AUL@PLCC32 [DX2032],
A29L004AUW@TSOP40 [DX1006],
A29L004T@PLCC32 [DX2032],
A29L004T@TSOP40 [DX1006],
A29L004U@PLCC32 [DX2032],
A29L004U@TSOP40 [DX1006],
A29L008ATV@TSOP40 [DX1006],
A29L008T@TSOP40 [DX1006],
A29L040 [DX0001],
A29L040@TSOP32 [DX1002],
A29L160ATG@FBGA48 [DX5002],
A29L160ATV@TSOP48 [DX1004],
A29L160AUM@PSOP44 [DX1014],

A29L160BTV@TSOP48 [DX1004],
A29L160BUV@TSOP48 [DX1004],
A29L160FUV@TSOP48 [DX1004],
A29L160HTV@TSOP48 [DX1004],
A29L160HUV@TSOP48 [DX1004],
A29L160TM@PSOP44 [DX1014],

A29L160TV@TSOP48 [DX1004],
A29L160UM@PSOP44 [DX1014],
A29L320ATG@FBGA48 [DX5002],
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A29L400ATG@FBGA48 [DX5002],
A29L400ATV@TSOP48 [DX1004],
A29L400AUM@PSOP44 [DX1014],
A29L400TG@FBGA48 [DX5002],
A29L400TV@TSOP48 [DX1004],
A29L400UM@PSOP44 [DX1014],
A29L800ATG@FBGA48 [DX5002],
A29L800ATV@TSOP48 [DX1004],
A29L800AUM@PSOP44 [DX1014],
A29L800HTG@FBGA48 [DX5002],
A29L800HTV@TSOP48 [DX1004],
A29L800HUM@PSOP44 [DX1014],
A29L800TG@FBGA48 [DX5002],
A29L800TV@TSOP48 [DX1004],
A29L800UM@PSOP44 [DX1014],
A49LF004@PLCC32 [DX2032],
A49LF004M@PLCC32 [DX2032],
A49LF040AT@PLCC32 [DX2032],
A49LF040T@PLCC32 [DX2032],
A50FW040@PLCC32 [DX2032],
A50FW040M@PLCC32 [DX2032],
A50LPW040@PLCC32 [DX2032],
A617308 [DX0001],
A61L5308 [DX0001],
A623308(M) [DX0001],
A623308(V)@TSOP28 [DX1024],
A625308(R)@TSOP28 [DX1024],
A62L256 [DX0001],
A62L256(R)@TSOP28 [DX1024],
A62S6308(M) [DX0001],
A62S6308(X)@TSOP32 [DX0001],
A62S7308A(U)@BGA48 [DX0001],
A62S8308A(M) [DX0001],
A62S8308A(X)@TSOP32 [DX0001],
A62W5308(R)@TSOP28 [DX1024],
A81L801TG@FBGA69 [DX5001],
A82DL1622TG@FBGA69 [DX5001],
A82DL1624TG@FBGA69 [DX5001],
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A82DL1634TG@FBGA69 [DX5001],
A82DL1642TG@FBGA69 [DX5001],
A82DL1644TG@FBGA69 [DX5001],
A82DL32216TG@FBGA69 [DX5001],
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A82DL3228TG@FBGA69 [DX5001],
A82DL32316TG@FBGA69 [DX5001],
A82DL3234TG@FBGA69 [DX5001],
A82DL3238TG@FBGA69 [DX5001],
A82DL32416TG@FBGA69 [DX5001],
A82DL3244TG@FBGA69 [DX5001],
A82DL3248TG@FBGA69 [DX5001],
A29L160UG@FBGA48 [DX5002],
A29L160UV@TSOP48 [DX1004],
A29L320ATV@TSOP48 [DX1004],
A29L320AUV@TSOP48 [DX1004],
A29L400ATM@PSOP44 [DX1014],
A29L400AUG@FBGA48 [DX5002],
A29L400AUV@TSOP48 [DX1004],
A29L400TM@PSOP44 [DX1014],
A29L400UG@FBGA48 [DX5002],
A29L400UV@TSOP48 [DX1004],
A29L800ATM@PSOP44 [DX1014],
A29L800AUG@FBGA48 [DX5002],
A29L800AUV@TSOP48 [DX1004],
A29L800HTM@PSOP44 [DX1014],
A29L800HUG@FBGA48 [DX5002],
A29L800HUV@TSOP48 [DX1004],
A29L800TM@PSOP44 [DX1014],
A29L800UG@FBGA48 [DX5002],
A29L800UV@TSOP48 [DX1004],
A49LF004@VSOP32 [DX1003],
A49LF004M@VSOP32 [DX1003],
A49LF040AT@VSOP32 [DX1003],
A49LF040T@VSOP32 [DX1003],
A50FW040@VSOP32 [DX1003],
A50FW040M@VSOP32 [DX1003],
A50LPW040@VSOP32 [DX1003],
A617308@TSOP32 [DX0001],
A61L5308@TSOP28 [DX1024],
A623308(R)@TSOP28 [DX1024],
A625308(M) [DX0001],
A625308(V)@TSOP28 [DX1024],
A62L256(M) [DX0001],
A62L256(V)@TSOP28 [DX1024],
A62S6308(U)@BGA48 [DX0001],
A62S7308A(M) [DX0001],
A62S7308A(X)@TSOP32 [DX0001],
A62S8308A(U)@BGA48 [DX0001],
A62W5308(M) [DX0001],
A62W5308(V)@TSOP28 [DX1024],
A81L801UG@FBGA69 [DX5001],
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A82DL3238UG@FBGA69 [DX5001],
A82DL32416UG@FBGA69 [DX5001],
A82DL3244UG@FBGA69 [DX5001],
A82DL3248UG@FBGA69 [DX5001],

AMS

MICROCONTROLLER

AS5030 [DX1001],
AS5032 [DX1001],
AS5034 [DX1001],
AS5031 [DX1001],
AS5033 [DX1001],
AS5035 [DX1001],

ANACHIP

E (E) PROM/FRAM/NVRAM

27CX010 [DX0001],	27CX010@PLCC32 [DX2032],
27CX010@TSOP32 [DX1002],	27CX256 [DX0001],
27CX321 [DX0001],	27CX322 [DX0001],
27CX641 [DX0001],	27CX642 [DX0001],
93C46 [DX0001],	93C46@SOIC8 [DX1045],
93C46A [DX0001],	93C46A@SOIC8 [DX1045],
93C56A [DX0001],	93C56A@SOIC8 [DX1045],
93C66A [DX0001],	93C66A@SOIC8 [DX1045],
93CX46 [DX0001],	93CX46@SOIC8 [DX1045],
93CX56 [DX0001],	93CX56@SOIC8 [DX1045],
93CX66 [DX0001],	93CX66@SOIC8 [DX1045],
AM24LC02 [DX0001],	AM24LC02@SOIC8 [DX1045],
AM24LC02@TSSOP8 [DX1059],	AM24LC04 [DX0001],
AM24LC04@SOIC8 [DX1045],	AM24LC04@TSSOP8 [DX1059],
AM24LC08 [DX0001],	AM24LC08@SOIC8 [DX1045],
AM24LC08@TSSOP8 [DX1059],	AM24LC16 [DX0001],
AM24LC16@SOIC8 [DX1045],	AM24LC16@TSSOP8 [DX1059],
AM24LC21 [DX0001],	AM24LC21@SOIC8 [DX1045],
AM24LC21@TSSOP8 [DX1059],	AM24LC21B [DX0001],
AM24LC21B@SOIC8 [DX1045],	AM24LC21B@TSSOP8 [DX1059],
AM93LC46(08bit) [DX0001],	AM93LC46(08bit)@SOIC8 [DX1045],
AM93LC46(08bit)@TSOP8 [DX1059],	AM93LC46(16bit) [DX0001],
AM93LC46(16bit)@SOIC8 [DX1045],	AM93LC46(16bit)@TSOP8 [DX1059],
AM93LC56(08bit) [DX0001],	AM93LC56(08bit)@SOIC8 [DX1045],
AM93LC56(08bit)@TSOP8 [DX1059],	AM93LC56(16bit) [DX0001],
AM93LC56(16bit)@SOIC8 [DX1045],	AM93LC56(16bit)@TSOP8 [DX1059],
AM93LC66(08bit) [DX0001],	AM93LC66(08bit)@SOIC8 [DX1045],
AM93LC66(08bit)@TSOP8 [DX1059],	AM93LC66(16bit) [DX0001],
AM93LC66(16bit)@SOIC8 [DX1045],	AM93LC66(16bit)@TSOP8 [DX1059],
AM93LC86(08bit) [DX0001],	AM93LC86(08bit)@SOIC8 [DX1045],
AM93LC86(08bit)@TSOP8 [DX1059],	AM93LC86(16bit) [DX0001],
AM93LC86(16bit)@SOIC8 [DX1045],	AM93LC86(16bit)@TSOP8 [DX1059],

PLD

PA7024 [DX0001],	PA7024 (J)@PLCC28 [DX2028],
PA7024 (JN)@PLCC28 [DX2028],	PA7024@SOIC24 [DX1033],
PA7140 [DX0001],	PA7140@PLCC44 [DX2044],
PA7140@TQFP44 [DX3003],	PA7540 [DX0001],
PA7540 (J)@PLCC28 [DX2028],	PA7540 (JN)@PLCC28 [DX2028],
PA7572 [DX0001],	PA7572@PLCC44 [DX2044],
PA7572@TQFP44 [DX3003],	PEEL18CV8J@PLCC20 [DX2020],
PEEL18CV8P [DX0001],	PEEL18CV8S@SOIC20 [DX1033],
PEEL18CV8T@TSOP20 [DX1000],	PEEL18CV8Z [DX0001],
PEEL18CV8Z@PLCC20 [DX2020],	PEEL18CV8Z@SOIC20 [DX1033],
PEEL18CV8Z@TSOP20 [DX1000],	PEEL18LV8Z [DX0001],
PEEL18LV8Z@PLCC20 [DX2020],	PEEL18LV8Z@SOIC20 [DX1033],
PEEL18LV8Z@TSOP20 [DX1000],	PEEL22CV10A [DX0001],
PEEL22CV10A@PLCC28 [DX2028],	PEEL22CV10A@SOIC24 [DX1033],
PEEL22CV10A@TSOP24 [DX1000],	PEEL22CV10A+ [DX0001],
PEEL22CV10A+@PLCC28 [DX2028],	PEEL22CV10A+@SOIC24 [DX1033],
PEEL22CV10A+@TSOP24 [DX1000],	PEEL22CV10A++ [DX0001],
PEEL22CV10A++@PLCC28 [DX2028],	PEEL22CV10A++@SOIC24 [DX1033],
PEEL22CV10A++@TSOP24 [DX1000],	PEEL22CV10AZ [DX0001],
PEEL22CV10AZ@PLCC28 [DX2028],	PEEL22CV10AZ@SOIC24 [DX1033],
PEEL22CV10AZ@TSOP24 [DX1000],	PEEL22CV10AZ+ [DX0001],
PEEL22CV10AZ+@PLCC28 [DX2028],	PEEL22CV10AZ+@SOIC24 [DX1033],
PEEL22CV10AZ+@TSOP24 [DX1000],	PEEL22CV10AZ++ [DX0001],
PEEL22CV10AZ++@PLCC28 [DX2028],	PEEL22CV10AZ++@SOIC24 [DX1033],
PEEL22CV10AZ++@TSOP24 [DX1000],	PEEL22LV10AZ [DX0001],
PEEL22LV10AZ@PLCC28 [DX2028],	PEEL22LV10AZ@SOIC24 [DX1033],
PEEL22LV10AZ@TSOP24 [DX1000],	PEEL22LV10AZ+ [DX0001],
PEEL22LV10AZ+@PLCC28 [DX2028],	PEEL22LV10AZ+@SOIC24 [DX1033],
PEEL22LV10AZ+@TSOP24 [DX1000],	PEEL22LV10AZ++ [DX0001],

PEEL22LV10AZ++@PLCC28 [DX2028],
PEEL22LV10AZ++@TSOP24 [DX1000],

PEEL22LV10AZ++@SOIC24 [DX1033],

APEXMIC

MICROCONTROLLER

APM32F030C6@Q48 [DX3007],
APM32F030R8@Q64 [DX3011],

APM32F030C8@Q48 [DX3007],

APLUS FLASH

E(E) PROM/FRAM/NVRAM

AF24BC01 [DX0001],
AF24BC01@TSSOP8 [DX1059],
AF24BC02@SOIC8 [DX1045],
AF24BC04 [DX0001],
AF24BC04@TSSOP8 [DX1059],
AF24BC08@SOIC8 [DX1045],
AF24BC128 [DX0001],
AF24BC128@TSOP8 [DX1059],
AF24BC16@SOIC8 [DX1045],
AF24BC256 [DX0001],
AF24BC256@TSOP8 [DX1059],
AF24BC32@SOIC8 [DX1045],
AF24BC64 [DX0001],
AF24BC64@TSOP8 [DX1059],
AF24C128@SOIC8 [DX1045],
AF24C256 [DX0001],
AF24C256@TSOP8 [DX1059],
AF24C32@SOIC8 [DX1045],
AF24C64 [DX0001],
AF24C64@TSOP8 [DX1059],
AF25BC08@SOIC8 [DX1045],
AF25BC128 [DX0001],
AF25BC128@TSOP8 [DX1059#1],
AF25BC16@SOIC8 [DX1045],
AF25BC256 [DX0001],
AF25BC256@TSOP8 [DX1059#1],
AF25BC32@SOIC8 [DX1045],
AF25BC64 [DX0001],
AF25BC64@TSOP8 [DX1059],
AF93BC46(08bit)@SOIC8 [DX1045],
AF93BC46(16bit) [DX0001],
AF93BC46(16bit)@TSOP8 [DX1059],
AF93BC56(08bit)@SOIC8 [DX1045],
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AF93BC86(08bit)@SOIC8 [DX1045],
AF93BC86(16bit) [DX0001],
AF93BC86(16bit)@TSOP8 [DX1059],
AF93C46(08bit)@SOIC8 [DX1045],
AF93C46(16bit) [DX0001],
AF93C46(16bit)@TSOP8 [DX1059],
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AF93C56(16bit) [DX0001],
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AF93C66(08bit)@SOIC8 [DX1045],
AF93C66(16bit) [DX0001],
AF93C66(16bit)@TSOP8 [DX1059],
AF93C86(08bit)@SOIC8 [DX1045],
AF93C86(16bit) [DX0001],

AF24BC01@SOIC8 [DX1045],
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AF24BC02@TSSOP8 [DX1059],
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AF24BC08@TSSOP8 [DX1059],
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AF24BC16@TSSOP8 [DX1059],
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AF25BC32@TSOP8 [DX1059],
AF25BC64@SOIC8 [DX1045],
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AF93BC46(08bit)@TSOP8 [DX1059],
AF93BC46(16bit)@SOIC8 [DX1045],
AF93BC56(08bit) [DX0001],
AF93BC56(08bit)@TSOP8 [DX1059],
AF93BC56(16bit)@SOIC8 [DX1045],
AF93BC66(08bit) [DX0001],
AF93BC66(08bit)@TSOP8 [DX1059],
AF93BC66(16bit)@SOIC8 [DX1045],
AF93BC86(08bit) [DX0001],
AF93BC86(08bit)@TSOP8 [DX1059],
AF93BC86(16bit)@SOIC8 [DX1045],
AF93C46(08bit) [DX0001],
AF93C46(08bit)@TSOP8 [DX1059],
AF93C46(16bit)@SOIC8 [DX1045],
AF93C56(08bit) [DX0001],
AF93C56(08bit)@TSOP8 [DX1059],
AF93C56(16bit)@SOIC8 [DX1045],
AF93C66(08bit) [DX0001],
AF93C66(08bit)@TSOP8 [DX1059],
AF93C66(16bit)@SOIC8 [DX1045],
AF93C86(08bit) [DX0001],
AF93C86(08bit)@TSOP8 [DX1059],
AF93C86(16bit)@SOIC8 [DX1045],

AF93C86(16bit)@TSOP8 [DX1059],

ARTSCHIP

E(E) PROM/FRAM/NVRAM

24AA02 [DX0001],	24AA02@DFN8 [DX4002],
24AA02@MSOP8 [DX1015],	24AA02@SOIC8 [DX1045],
24AA02@SOT5 [DX1041],	24AA02@TSSOP8 [DX1059],
24LC01A [DX0001],	24LC01A@dBGA8,
24LC01A@MAP8,	24LC01A@SOIC8 [DX1045],
24LC01A@SOT5 [DX1041],	24LC01A@TSSOP8 [DX1059],
24LC01B [DX0001],	24LC01B@SOIC8 [DX1045],
24LC01B@SOT5 [DX1041],	24LC01B@TSSOP8 [DX1059],
24LC02A [DX0001],	24LC02A@dBGA8,
24LC02A@MAP8,	24LC02A@SOIC8 [DX1045],
24LC02A@SOT5 [DX1041],	24LC02A@TSSOP8 [DX1059],
24LC02B [DX0001],	24LC02B@DFN8 [DX4002],
24LC02B@MSOP8 [DX1015],	24LC02B@SOIC8 [DX1045],
24LC02B@SOT5 [DX1041],	24LC02B@TSSOP8 [DX1059],
24LC04A [DX0001],	24LC04A@dBGA8,
24LC04A@MAP8,	24LC04A@SOIC8 [DX1045],
24LC04A@SOT5 [DX1041],	24LC04A@TSSOP8 [DX1059],
24LC04B [DX0001],	24LC04B@DFN8 [DX4002],
24LC04B@MSOP8 [DX1015],	24LC04B@SOIC8 [DX1045],
24LC04B@SOT5 [DX1041],	24LC04B@TSSOP8 [DX1059],
24LC08A [DX0001],	24LC08A@dBGA8,
24LC08A@MAP8,	24LC08A@SOIC8 [DX1045],
24LC08A@SOT5 [DX1041],	24LC08A@TSSOP8 [DX1059],
24LC08B [DX0001],	24LC08B@DFN8 [DX4002],
24LC08B@MSOP8 [DX1015],	24LC08B@SOIC8 [DX1045],
24LC08B@SOT5 [DX1041],	24LC08B@TSSOP8 [DX1059],
24LC16A [DX0001],	24LC16A@dBGA8,
24LC16A@MAP8,	24LC16A@SOIC8 [DX1045],
24LC16A@SOT5 [DX1041],	24LC16A@TSSOP8 [DX1059],
24LC256B [DX0001],	24LC256B@MSOP8 [DX1015],
24LC256B@SOIC8 [DX1045],	24LC256B@TSSOP8 [DX1059],
24LC32 [DX0001],	24LC32@SOIC14 [DX1000],
24LC32@SOIC8 [DX1045],	24LC32@TSSOP8 [DX1059],
24LC64 [DX0001],	24LC64@SOIC14 [DX1000],
24LC64@SOIC8 [DX1045],	24LC64@TSSOP8 [DX1059],

ASAHI KASEI (AKM)

E(E) PROM/FRAM/NVRAM

AK27CX321 [DX0001],	AK27CX322 [DX0001],
AK27CX641 [DX0001],	AK27CX642 [DX0001],
AK6002A(F)@SOP8 [DX1045],	AK6002A(V)@TSSOP8 [DX1059],
AK6003A(V)@TSSOP8 [DX1059],	AK6004A(F)@SOP8 [DX1045],
AK6004A(M)@SSOP8 [DX1044],	AK6008A(F)@SOP8 [DX1045],
AK6010A(F)@SOP8 [DX1045],	AK6012A(F)@SOP8 [DX1045],
AK6416A(M)@SSOP8 [DX1000],	AK6416C(F)@SOP8 [DX1045],
AK6420A(F)@SOP8 [DX1045],	AK6420A(M)@SSOP8 [DX1000],
AK6420B(H)@MSOP8 [DX1015],	AK6440A(F)@SOP8 [DX1045],
AK6440A(M)@SSOP8 [DX1000],	AK6440B(H)@MSOP8 [DX1015],
AK6480A(F)@SOP8 [DX1045],	AK6480A(M)@SSOP8 [DX1000],
AK6480B(H)@MSOP8 [DX1015],	AK6480C(F)@SOP8 [DX1045],
AK6480C(H)@MSOP8 [DX1015],	AK6480C(L)@SON8 [DX0001],
AK6480C(M)@SSOP8 [DX1000],	AK6481C(H)@MSOP8 [DX1015],
AK6481C(M)@SSOP8 [DX1000],	AK6508C(T)@MSOP8 [DX1015],
AK6508C(U)@USON8 [DX0001],	AK6510C(L)@SONW8 [DX0001],
AK6510C(M)@SSOP8 [DX1059],	AK6512C(L)@SONW8 [DX0001],
AK6512C(M)@SSOP8 [DX1059],	AK6514C(F)@SOP8 [DX1016],
AK6514C(N)@QFN20 [DX4011],	AK6516C(F)@SOP8 [DX1016],
AK93C10A(F)@SOP8 [DX1045],	AK93C41A(V)@TSSOP8 [DX1059],

AK93C45 [DX0001],
AK93C45A(F)@SOP8 [DX1045],
AK93C45A(V)@TSSOP8 [DX1059],
AK93C45B(L)@SON8 [DX5156],
AK93C45C(U)@USON8 [DX5156],
AK93C45L(F)@SOP8 [DX1045],
AK93C46(F)@SOP8 [DX1045],
AK93C46A(NF)@SOP8 [DX1045],
AK93C46A(V)@TSSOP8 [DX1059],
AK93C46B(H)@MSOP8 [DX1015],
AK93C46C(T)@MSOP8 [DX1015],
AK93C46L [DX0001],
AK93C51A(V)@TSSOP8 [DX1059],
AK93C55(F)@SOP8 [DX1045],
AK93C55A(NF)@SOP8 [DX1045],
AK93C55B(H)@MSOP8 [DX1015],
AK93C55C(T)@MSOP8 [DX1015],
AK93C55L [DX0001],
AK93C56 [DX0001],
AK93C56A(F)@SOP8 [DX1045],
AK93C56A(V)@TSSOP8 [DX1059],
AK93C56B(L)@SON8 [DX5156],
AK93C56C(U)@USON8 [DX5156],
AK93C56L(F)@SOP8 [DX1045],
AK93C65 [DX0001],
AK93C65A(F)@SOP8 [DX1045],
AK93C65A(V)@TSSOP8 [DX1059],
AK93C65B(L)@SON8 [DX5156],
AK93C65C(U)@USON8 [DX5156],
AK93C65L(F)@SOP8 [DX1045],
AK93C66(F)@SOP8 [DX1045],
AK93C66A(NF)@SOP8 [DX1045],
AK93C66B(H)@MSOP8 [DX1015],
AK93C66C(T)@MSOP8 [DX1015],
AK93C66L [DX0001],
AK93C75 [DX0001],
AK93C75A(F)@SOP8 [DX1045],
AK93C75A(V)@TSSOP8 [DX1059],
AK93C75L [DX0001],
AK93C85 [DX0001],
AK93C85L [DX0001],
AK93C95A(F)@SOP8 [DX1045],
AK9824(M)@SSOP8 [DX1000],

ASD

E(E) PROM/FRAM/NVRAM

AE29F1008 [DX0001],

ASI

E(E) PROM/FRAM/NVRAM

AS58C1001 [DX0001],
AS58C1001@SSOP32 [DX1020],

Asic Microelectronics

E(E) PROM/FRAM/NVRAM

AX24C02@SOP8 [DX1045],
AX24C08@SOP8 [DX1045],

ASP

MICROCONTROLLER

AK93C45(F)@SOP8 [DX1045],
AK93C45A(NF)@SOP8 [DX1045],
AK93C45B(H)@MSOP8 [DX1015],
AK93C45C(T)@MSOP8 [DX1015],
AK93C45L [DX0001],
AK93C46 [DX0001],
AK93C46A(F)@SOP8 [DX1045],
AK93C46A(V)@TSSOP8 [DX1059],
AK93C46B(L)@SON8 [DX5156],
AK93C46C(U)@USON8 [DX5156],
AK93C46L(F)@SOP8 [DX1045],
AK93C55 [DX0001],
AK93C55A(F)@SOP8 [DX1045],
AK93C55A(V)@TSSOP8 [DX1059],
AK93C55B(L)@SON8 [DX5156],
AK93C55C(U)@USON8 [DX5156],
AK93C55L(F)@SOP8 [DX1045],
AK93C56(F)@SOP8 [DX1045],
AK93C56A(NF)@SOP8 [DX1045],
AK93C56B(H)@MSOP8 [DX1015],
AK93C56C(T)@MSOP8 [DX1015],
AK93C56L [DX0001],
AK93C61A(V)@TSSOP8 [DX1059],
AK93C65(F)@SOP8 [DX1045],
AK93C65A(NF)@SOP8 [DX1045],
AK93C65B(H)@MSOP8 [DX1015],
AK93C65C(T)@MSOP8 [DX1015],
AK93C65L [DX0001],
AK93C66 [DX0001],
AK93C66A(F)@SOP8 [DX1045],
AK93C66A(V)@TSSOP8 [DX1059],
AK93C66B(L)@SON8 [DX0001],
AK93C66C(U)@USON8 [DX5156],
AK93C66L(F)@SOP8 [DX1045],
AK93C75(F)@SOP8 [DX1045],
AK93C75A(NF)@SOP8 [DX1045],
AK93C75B(H)@MSOP8 [DX1015],
AK93C75L(F)@SOP8 [DX1045],
AK93C85(F)@SOP8 [DX1045],
AK93C85L(F)@SOP8 [DX1045],
AK9822(M)@SSOP8 [DX1000],
AK9844@SOIC14 [DX1016],

AE29F2008 [DX0001],

AS58C1001@PLCC32 [DX2032],

AX24C04@SOP8 [DX1045],
AX24C16@SOP8 [DX1045],


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AP827C51 [DX0001],
AP827C52 [DX0001],
AP827C54 [DX0001],
AP827C58 [DX0001],

# ASTIGP

## MICROCONTROLLER

uPD70F3613M2@QFP64 [DX3011],

# ASTIGP-MICROCHIP

## MICROCONTROLLER

PIC16F616 [DX0001],
PIC16F616@SOIC14 [DX1016],

# ATC

## E(E) PROM/FRAM/NVRAM

ATC24C02 [DX0001],
ATC24C02@TSSOP8 [DX1059],
ATC24C04@SOIC8 [DX1045],
ATC24C08 [DX0001],
ATC24C08@TSSOP8 [DX1059],
ATC24C16@SOIC8 [DX1045],
ATC24LC02 [DX0001],
ATC24LC02@TSSOP8 [DX1059],
ATC24LC02A@SOIC8 [DX1045],
ATC24LC04 [DX0001],
ATC24LC04@TSSOP8 [DX1059],
ATC24LC08@SOIC8 [DX1045],
ATC24LC16 [DX0001],
ATC24LC16@TSSOP8 [DX1059],
ATC93C46(08bit)@SOIC8 [DX1045],
ATC93C46(16bit)@SOIC8 [DX1045],
ATC93C46R(16bit)@SOIC8 [DX1045],
ATC93C56(08bit)@SOIC8 [DX1045],
ATC93C56(16bit)@SOIC8 [DX1045],
ATC93C56R(16bit)@SOIC8 [DX1045],
ATC93C66(08bit)@SOIC8 [DX1045],
ATC93C66(16bit)@SOIC8 [DX1045],
ATC93C66R(16bit)@SOIC8 [DX1045],
ATC93LC46(08bit)@SOIC8 [DX1045],
ATC93LC46(16bit)@SOIC8 [DX1045],
ATC93LC46R(08bit)@SOIC8 [DX1045],
ATC93LC46R(16bit)@SOIC8 [DX1045],
ATC93LC56(08bit) [DX0001],
ATC93LC56(16bit) [DX0001],
ATC93LC56R(08bit)@SOIC8 [DX1045],
ATC93LC56R(16bit)@SOIC8 [DX1045],
ATC93LC66(08bit) [DX0001],
ATC93LC66(16bit) [DX0001],
ATC93LC66R(08bit)@SOIC8 [DX1045],
ATC93LC66R(16bit)@SOIC8 [DX1045],

# ATMEL

## E(E) PROM/FRAM/NVRAM

AT17C002@PLCC20 [DX2020],
AT17C002@SOIC20 [DX1033],
AT17C002A@PLCC20 [DX2020],

AP827C51@PLCC44 [DX2044],
AP827C52@PLCC44 [DX2044],
AP827C54@PLCC44 [DX2044],
AP827C58@PLCC44 [DX2044],

PIC16F616@QFN16 [DX4010],
PIC16F616@TSSOP14 [DX1000],

ATC24C02@SOIC8 [DX1045],
ATC24C04 [DX0001],
ATC24C04@TSSOP8 [DX1059],
ATC24C08@SOIC8 [DX1045],
ATC24C16 [DX0001],
ATC24C16@TSSOP8 [DX1059],
ATC24LC02@SOIC8 [DX1045],
ATC24LC02A [DX0001],
ATC24LC02A@TSSOP8 [DX1059],
ATC24LC04@SOIC8 [DX1045],
ATC24LC08 [DX0001],
ATC24LC08@TSSOP8 [DX1059],
ATC24LC16@SOIC8 [DX1045],
ATC93C46(08bit) [DX0001],
ATC93C46(16bit) [DX0001],
ATC93C46R(08bit)@SOIC8 [DX1045],
ATC93C56(08bit) [DX0001],
ATC93C56(16bit) [DX0001],
ATC93C56R(08bit)@SOIC8 [DX1045],
ATC93C66(08bit) [DX0001],
ATC93C66(16bit) [DX0001],
ATC93C66R(08bit)@SOIC8 [DX1045],
ATC93LC46(08bit) [DX0001],
ATC93LC46(16bit) [DX0001],

ATC93LC56(08bit)@SOIC8 [DX1045],
ATC93LC56(16bit)@SOIC8 [DX1045],

ATC93LC66(08bit)@SOIC8 [DX1045],
ATC93LC66(16bit)@SOIC8 [DX1045],

AT17C002@PLCC44 [DX2044],
AT17C002@TQFP44 [DX3005],
AT17C002A@TQFP32 [DX3001],

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AT17C010 [DX0001],
AT17C010A [DX0001],
AT17C020@PLCC20 [DX2020],
AT17C040@PLCC44 [DX2044],
AT17C128 [DX0001],
AT17C128@SOIC20 [DX1033],
AT17C128A@PLCC20 [DX2020],
AT17C256@PLCC20 [DX2020],
AT17C256@SOIC8 [DX1045],
AT17C512 [DX0001],
AT17C512A [DX0001],
AT17C65 [DX0001],
AT17C65@SOIC20 [DX1033],
AT17C65A@PLCC20 [DX2020],
AT17F040@PLCC20 [DX2020],
AT17F040@PLCC20 (Virtex Pinout) [DX2020],
AT17F040A@LAP8 [DX4024],
AT17F040A@TQFP32 [DX3001],
AT17F080@PLCC20 [DX2020],
AT17F080@TQFP44 [DX3005],
AT17F080A@PLCC20 [DX2020],
AT17F16@LAP8 [DX4024],
AT17F16@PLCC44 [DX2044],
AT17F16A@LAP8 [DX4024],
AT17F32@PLCC44 [DX2044],
AT17LV002@LAP8 [DX4024],
AT17LV002@PLCC44 [DX2044],
AT17LV002@TQFP44 [DX3005],
AT17LV002A@TQFP32 [DX3001],
AT17LV010@PLCC20 [DX2020],
AT17LV010A@PLCC20 [DX2020],
AT17LV020A@PLCC20 [DX2020],
AT17LV040@TQFP44 [DX3005],
AT17LV128@PLCC20 [DX2020],
AT17LV128@SOIC8 [DX1045],
AT17LV256 [DX0001],
AT17LV256@SOIC20 [DX1033],
AT17LV256A@PLCC20 [DX2020],
AT17LV512@PLCC20 [DX2020],
AT17LV512A@PLCC20 [DX2020],
AT17LV65@PLCC20 [DX2020],
AT17LV65@SOIC8 [DX1045],
AT17N002@SOIC20 [DX1033],
AT17N010 [DX0001],
AT17N040@TQFP44 [DX3005],
AT17N256@SOIC20 [DX1033],
AT17N512 [DX0001],
AT24C01 [DX0001],
AT24C01@SOIC8 [DX1045],
AT24C01A [DX0001],
AT24C01A@SOIC8 [DX1045],
AT24C01A@TSSOP8 [DX1059],
AT24C01B@dBGA2 [DX5156],
AT24C01B@SOIC8 [DX1045],
AT24C01B@TSSOP8 [DX1059],
AT24C01C@dBGA8 [DX5156],
AT24C01C@SOIC8 [DX1045],
AT24C01C@TSSOP8 [DX1059],
AT24C01D@dBGA8 [DX5156],
AT24C01D@SOIC8 [DX1045],
AT24C01D@TSSOP8 [DX1059],
AT24C02@SOIC8 [DX1016],
AT24C02A [DX0001],
AT24C02A@TSSOP8 [DX1059],
AT24C02B (HAIER) [DX0001],
AT24C02B@MAP8 [DX4047],
AT17C010@PLCC20 [DX2020],
AT17C010A@PLCC20 [DX2020],
AT17C020A@PLCC20 [DX2020],
AT17C040@TQFP44 [DX3005],
AT17C128@PLCC20 [DX2020],
AT17C128@SOIC8 [DX1045],
AT17C256 [DX0001],
AT17C256@SOIC20 [DX1033],
AT17C256A@PLCC20 [DX2020],
AT17C512@PLCC20 [DX2020],
AT17C512A@PLCC20 [DX2020],
AT17C65@PLCC20 [DX2020],
AT17C65@SOIC8 [DX1045],
AT17F040@LAP8 [DX4024],
AT17F040A@PLCC20 [DX2020],
AT17F080@LAP8 [DX4024],
AT17F080@PLCC44 [DX2044],
AT17F080A@LAP8 [DX4024],
AT17F080A@TQFP32 [DX3001],
AT17F16@PLCC20 [DX2020],
AT17F16@TQFP44 [DX3005],
AT17F16A@PLCC20 [DX2020],
AT17F32A@PLCC44 [DX2044],
AT17LV002@PLCC20 [DX2020],
AT17LV002@SOIC20 [DX1033],
AT17LV002A@PLCC20 [DX2020],
AT17LV010 [DX0001],
AT17LV010A [DX0001],
AT17LV020@PLCC20 [DX2020],
AT17LV040@PLCC44 [DX2044],
AT17LV128 [DX0001],
AT17LV128@SOIC20 [DX1033],
AT17LV128A@PLCC20 [DX2020],
AT17LV256@PLCC20 [DX2020],
AT17LV256@SOIC8 [DX1045],
AT17LV512 [DX0001],
AT17LV512A [DX0001],
AT17LV65 [DX0001],
AT17LV65@SOIC20 [DX1033],
AT17LV65A@PLCC20 [DX2020],
AT17N002@TQFP44 [DX3005],
AT17N010@SOIC20 [DX1033],
AT17N256 [DX0001],
AT17N256@SOIC8 [DX1045],
AT17N512@SOIC20 [DX1033],
AT24C01@MSOP8 [DX1015],
AT24C01@TSSOP8 [DX1059],
AT24C01A@MAP8 [DX4047],
AT24C01A@SOT23-5 [DX1041],
AT24C01B [DX0001],
AT24C01B@MAP8 [DX4047],
AT24C01B@SOT23 [DX1041],
AT24C01C [DX0001],
AT24C01C@MAP8 [DX4047],
AT24C01C@SOT23 [DX1041],
AT24C01D [DX0001],
AT24C01D@MAP8 [DX4047],
AT24C01D@SOT23 [DX1041],
AT24C02 [DX0001],
AT24C02@TSSOP8 [DX1059],
AT24C02A@SOIC8 [DX1045],
AT24C02B [DX0001],
AT24C02B@dBGA2 [DX5156],
AT24C02B@SOIC8 [DX1045],

AT24C02B@SOT23 [DX1041],
AT24C02C [DX0001],
AT24C02C@SOIC8 [DX1045],
AT24C02C@TSSOP8 [DX1059],
AT24C02D [DX0001],
AT24C02D@SOIC8 [DX1045],
AT24C02D@TSSOP8 [DX1059],
AT24C04 [DX0001],
AT24C04@SOIC8 [DX1045],
AT24C04@TSSOP8 [DX1059],
AT24C04A@MAP8 [DX4047],
AT24C04A@TSSOP8 [DX1059],
AT24C04B@dBGA2 [DX5156],
AT24C04B@SOIC8 [DX1045],
AT24C04B@TSSOP8 [DX1059],
AT24C04C@dBGA8 [DX5156],
AT24C04C@SOT23 [DX1041],
AT24C04C@UDFN8 [DX4047],
AT24C04D@dBGA8 [DX5156],
AT24C04D@SOT23 [DX1041],
AT24C04D@UDFN8 [DX4047],
AT24C08@MAP8 [DX4047],
AT24C08@TSSOP8 [DX1059],
AT24C08A@MAP8 [DX4047],
AT24C08A@TSSOP8 [DX1059],
AT24C08B@dBGA2 [DX5156],
AT24C08B@SOIC8 [DX1045],
AT24C08B@TSSOP8 [DX1059],
AT24C08C@dBGA8 [DX5156],
AT24C08C@SOT23 [DX1041],
AT24C08C@UDFN8 [DX4047],
AT24C08D@dBGA8 [DX5156],
AT24C08D@SOT23 [DX1041],
AT24C08D@UDFN8 [DX4047],
AT24C1024@LAP8 [DX4006],
AT24C1024@SOIC8 [DX1044],
AT24C1024B(1.8V)@LAP8 [DX4006],
AT24C1024B(1.8V)@SOIC8(150mil) [DX1045],
AT24C1024B(1.8V)@SOIC8(200mil) [DX1044],
AT24C1024B(1.8V)@TSSOP8 [DX1059],
AT24C1024B(2.5V) [DX0001],
AT24C1024B(2.5V)@SAP8 [DX4005],
AT24C1024B(2.5V)@SOIC8(150mil) [DX1045],
AT24C1024B(2.5V)@SOIC8(200mil) [DX1044],
AT24C1024B(2.5V)@TSSOP8 [DX1059],
AT24C11 [DX0001],
AT24C11@TSSOP8 [DX1059],
AT24C128(1.8V)@MAP8 [DX4047],
AT24C128(1.8V)@SOIC8 [DX1045],
AT24C128(2.7V) [DX0001],
AT24C128(2.7V)@SAP8 [DX4005],
AT24C128(2.7V)@SSOP8 [DX1044],
AT24C128B [DX0001],
AT24C128B@SAP8 [DX4005],
AT24C128B@TSSOP8 [DX1059],
AT24C128C@TSSOP8 [DX1059],
AT24C128C@VFBGA8 [DX5156],
AT24C16 [DX0001],
AT24C16@TSSOP8 [DX1059],
AT24C164@SOIC8 [DX1045],
AT24C16A@MAP8 [DX4047],
AT24C16A@TSSOP8 [DX1059],
AT24C16B@MAP8 [DX4047],
AT24C16B@TSSOP8 [DX1059],
AT24C16C@dBGA8 [DX5156],
AT24C16C@SOT23 [DX1041],
AT24C02B@TSSOP8 [DX1059],
AT24C02C@dBGA8 [DX5156],
AT24C02C@SOT23 [DX1041],
AT24C02C@UDFN8 [DX4047],
AT24C02D@dBGA8 [DX5156],
AT24C02D@SOT23 [DX1041],
AT24C02D@UDFN8 [DX4047],
AT24C04@MAP8 [DX4047],
AT24C04@SOT23-5 [DX1041],
AT24C04A [DX0001],
AT24C04A@SOIC8 [DX1045],
AT24C04B [DX0001],
AT24C04B@MAP8 [DX4047],
AT24C04B@SOT23 [DX1041],
AT24C04C [DX0001],
AT24C04C@SOIC8 [DX1045],
AT24C04C@TSSOP8 [DX1059],
AT24C04D [DX0001],
AT24C04D@SOIC8 [DX1045],
AT24C04D@TSSOP8 [DX1059],
AT24C08 [DX0001],
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AT25128B@TSSOP8 [DX1059],
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AT24RF08BT@TSSOP14 [DX1000],
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AT25020B@TSSOP8 [DX1059],
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AT25040A@SOIC8(ISP),
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AT25256B@TSSOP8 [DX1059],
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AT25DF161 (OTP)@SOIC8 (5.4) [DX1031#2],
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AT25DF321A (OTP)@SOIC16 [DX1033#2],
AT25DF321A (OTP)@SOIC8 [DX1031#2],
AT25DF321A (OTP)@UDFN8 [DX4005#3],
AT25DF641 (OTP)@SOIC16 [DX1033#2],
AT25DF641 (OTP)@VDFN8 [DX4006#2],
AT25DL161@SOIC8 [DX1045#2],
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AT26DF161A@MLF8 [DX4005#3],
AT26DF161A@SOIC8 (4.0) [DX1045#2],
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AT26DF321@MLF8 (6*8mm) [DX4006#2],
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AT25DQ321@UDFN8 [DX4005#3],
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AT45DB161D(page528)@SOIC8 [DX1031-1],
AT45DB161D(page528)@TSSOP28 [DX1024],
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AT45DB321D@TSOP28 [page512] [DX1024#1],
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AT45DB642D@CAS0N8 [page1024] [DX4006-3],
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ATF750C@SOIC24(ATV750B mode) [DX1033],
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ATF750C@TSSOP24(ATV750B mode) [DX1000],
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ATF750CL@PLCC28(ATV750B mode) [DX2028],
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ATF750CL@TSSOP24(ATF750C mode) [DX1000],
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ATF750LVC@PLCC28(ATV750B mode) [DX2028],
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ATF750LVCL@PLCC28(ATV750B mode) [DX2028],
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ATV750L [DX0001],
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ATV750BL [DX0001],
ATV750BL@SOIC24 [DX1033],
ATV750L@PLCC28 [DX2028],

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ATtiny10@UDFN8 [DX4114],
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ATtiny12L@SOIC8 [DX1031],
ATtiny12V [DX0001],
ATtiny12V@SOIC8 [DX1031],
ATtiny13 [DX0001],
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ATtiny13@MLF20 [DX4011],
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ATtiny13A@SOIC8(3.9*6.2) [DX1016],
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ATtiny13V@MLF20 [DX4011],
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ATtiny13V@SOIC8(5.5*8.0) (ISP) [DX0001],
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ATtiny15L@SOIC8 [DX1031],
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ATTINY1617-MFR [DX4012],
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ATtiny167@SOIC20 (ISP) [DX0001],
ATtiny167@TSSOP20 (ISP) [DX0001],
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ATtiny2313@SOIC20 [DX1033],
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ATtiny24V@MLF20(low vol isp) [DX0001],
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ATtiny24V@SOIC14(low vol isp) [DX0001],
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ATtiny20@QFN20 [DX4044],
ATtiny20@TSSOP14 [DX1000],
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ATtiny2313V@MLF20 [DX4011],
ATtiny2313V@SOIC20 [DX1033],
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ATtiny24@SOIC14 (ISP) [DX0001],
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ATtiny24A@SOIC14 [DX1016],
ATtiny24V (ISP) [DX0001],
ATtiny24V@MLF20 [DX4011],
ATtiny24V@SOIC14 (ISP) [DX0001],
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ATtiny25V (ISP) [DX0001],

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ATtiny25V@MLF20(low vol isp) [DX0001],
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ATtiny44@SOIC14(low vol isp) [DX0001],
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ATtiny44A@MLF20(4*4) [DX4011], ATtiny44A@SOIC14 [DX1016],
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ATtiny85V(low vol isp) [DX0001],
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ATtiny861@TSSOP20 [DX1000],
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ATtiny861V@MLF32 (ISP) [DX0001],
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ATtiny88 (ISP) [DX0001],
ATtiny88@MLF28 (ISP) [DX0001],
ATtiny88@MLF32 (ISP) [DX0001],
ATtiny88@TQFP32 (ISP) [DX0001],
ATtiny45V@SOIC8 (ISP) [DX0001],
ATtiny461 (ISP) [DX0001],
ATtiny461@MLF32 (ISP) [DX0001],
ATtiny461@SOIC20 (ISP) [DX0001],
ATtiny461A (ISP) [DX0001],
ATtiny461A@MLF32 (ISP) [DX0001],
ATtiny461A@SOIC20 (ISP) [DX0001],
ATtiny461V (ISP) [DX0001],
ATtiny461V@MLF32 (ISP) [DX0001],
ATtiny461V@SOIC20 (ISP) [DX0001],
ATtiny48 (ISP) [DX0001],
ATtiny48@MLF28 (ISP) [DX0001],
ATtiny48@MLF32 (ISP) [DX0001],
ATtiny48@TQFP32 (ISP) [DX0001],
ATtiny48V (ISP) [DX0001],
ATtiny48V@MLF28 (ISP) [DX0001],
ATtiny48V@MLF32 (ISP) [DX0001],
ATtiny48V@TQFP32 (ISP) [DX0001],
ATtiny5@UDFN8 [DX4114],
ATTINY816-MFR [DX4040],
ATTINY817-MFR [DX4012],
ATtiny828@TQFP32 [DX3001],
ATtiny84 (ISP) [DX0001],
ATtiny84@MLF20 [DX4011],
ATtiny84@SOIC14 (ISP) [DX0001],
ATtiny84A@MLF20(3*3) [DX4044],
ATtiny84A@SOIC14 [DX1016],
ATtiny84V (ISP) [DX0001],
ATtiny84V@MLF20 [DX4011],
ATtiny84V@SOIC14 (ISP) [DX0001],
ATtiny85 (ISP) [DX0001],
ATtiny85@MLF20 [DX4011],
ATtiny85@SOIC8 (ISP) [DX0001],
ATtiny85V (ISP) [DX0001],
ATtiny85V@MLF20 [DX4011],
ATtiny85V@SOIC8 (ISP) [DX0001],
ATtiny861 (ISP) [DX0001],
ATtiny861@MLF32 (ISP) [DX0001],
ATtiny861@SOIC20 (ISP) [DX0001],
ATtiny861A [DX0001],
ATtiny861A@MLF32 [DX4015],
ATtiny861A@SOIC20 [DX1033],
ATtiny861V [DX0001],
ATtiny861V@MLF32 [DX4015],
ATtiny861V@SOIC20 [DX1033],
ATtiny87@QFN32 [DX4015],
ATtiny87@SOIC20 [DX1033],
ATtiny87@TSSOP20 [DX1000],
ATtiny88 [DX0001],
ATtiny88@MLF28 [DX4033],
ATtiny88@MLF32 [DX4015],
ATtiny88@TQFP32 [DX3001],
ATtiny88V [DX0001],

ATtiny88V(ISP) [DX0001],
ATtiny88V@MLF28(ISP) [DX0001],
ATtiny88V@MLF32(ISP) [DX0001],
ATtiny88V@TQFP32(ISP) [DX0001],
ATtiny9@UDFN8 [DX4114],
ATUC128D3@QFP64 [DX3011],
ATUC128D4@QFP64 [DX3007],
ATUC128L3U@TQFP64 [DX3011],
ATUC128L4U@TQFP64 [DX3007],
ATUC256L3U@TQFP64 [DX3011],
ATUC256L4U@TQFP64 [DX3007],
ATUC64D3@QFP64 [DX3011],
ATUC64D4@QFP64 [DX3007],
ATUC64L3U@TQFP64 [DX3011],
ATUC64L4U@TQFP64 [DX3007],
ATxmega128A1@TQFP100 [DX3043],
ATxmega128A1U@TQFP100 [DX3043],
ATxmega128A3@QFN64 [DX4023],
ATxmega128A3U@QFN64 [DX4023],
ATxmega128A4@QFN44 [DX4018],
ATxmega128A4U@BGA49 [DX5154],
ATxmega128A4U@TQFP44 [DX3005],
ATxmega128B3@QFN64 [DX4023],
ATxmega128C3@QFN64 [DX4023],
ATxmega128D3@QFN64 [DX4023],
ATxmega128D4@QFN44 [DX4018],
ATxmega128D4@VFBGA49 [DX5154],
ATxmega16A4@TQFP44 [DX3005],
ATxmega16A4U@BGA49 [DX5154],
ATxmega16A4U@TQFP44 [DX3005],
ATxmega16C4@QFN44 [DX4018],
ATxmega16D4@QFN44 [DX4018],
ATxmega16D4@VFBGA49 [DX5154],
ATxmega16E5@UQFN32 [DX4084],
ATxmega192A1@BGA100 [DX5055],
ATxmega192A3@QFN64 [DX4023],
ATxmega192A3U@QFN64 [DX4023],
ATxmega192C3@QFN64 [DX4023],
ATxmega192D3@QFN64 [DX4023],
ATxmega256A1@BGA100 [DX5055],
ATxmega256A3@QFN64 [DX4023],
ATxmega256A3B@QFN64 [DX4023],
ATxmega256A3BU@QFN64 [DX4023],
ATxmega256A3U@QFN64 [DX4023],
ATxmega256C3@QFN64 [DX4023],
ATxmega256D3@QFN64 [DX4023],
ATxmega32A4@QFN44 [DX4018],
ATxmega32A4@VFBGA49 [DX5154],
ATxmega32A4U@QFN44 [DX4018],
ATxmega32C4@QFN44 [DX4018],
ATxmega32C4@VFBGA49 [DX5154],
ATxmega32D4@TQFP44 [DX3005],
ATxmega32E5@TQFP32 [DX3001],
ATxmega32E5@VQFN32 [DX4015],
ATxmega384C3@TQFP64 [DX3044],
ATxmega64A1@TQFP100 [DX3043],
ATxmega64A1U@TQFP100 [DX3043],
ATxmega64A3@QFN64 [DX4023],
ATxmega64A3U@QFN64 [DX4023],
ATxmega64A4@QFN44 [DX4018],
ATxmega64A4U@BGA49 [DX5154],
ATxmega64A4U@TQFP44 [DX3005],
ATxmega64B3@QFN64 [DX4023],
ATxmega64C3@QFN64 [DX4023],
ATxmega64D3@L64 [DX3011],
ATxmega64D3@TQFP64 [DX3044],
ATtiny88V@MLF28 [DX4033],
ATtiny88V@MLF32 [DX4015],
ATtiny88V@TQFP32 [DX3001],
ATtiny9@SOT23 [DX1041],
ATUC128D3@QFN64 [DX4023],
ATUC128D4@QFN48 [DX4021],
ATUC128L3U@QFN64 [DX4023],
ATUC128L4U@QFN48 [DX4021],
ATUC256L3U@QFN64 [DX4023],
ATUC256L4U@QFN48 [DX4021],
ATUC64D3@QFN64 [DX4023],
ATUC64D4@QFN48 [DX4021],
ATUC64L3U@QFN64 [DX4023],
ATUC64L4U@QFN48 [DX4021],
ATxmega128A1@BGA100 [DX5055],
ATxmega128A1U@CBGA100 [DX5055],
ATxmega128A1U@VFBGA100 [DX5215],
ATxmega128A3@TQFP64 [DX3044],
ATxmega128A3U@TQFP64 [DX3044],
ATxmega128A4@TQFP44 [DX3005],
ATxmega128A4U@QFN44 [DX4018],
ATxmega128B1@TQFP100 [DX3043],
ATxmega128B3@TQFP64 [DX3044],
ATxmega128C3@TQFP64 [DX3044],
ATxmega128D3@TQFP64 [DX3044],
ATxmega128D4@TQFP44 [DX3005],
ATxmega16A4@QFN44 [DX4018],
ATxmega16A4@VFBGA49 [DX5154],
ATxmega16A4U@QFN44 [DX4018],
ATxmega16C4@QFN44 [DX4018],
ATxmega16C4@VFBGA49 [DX5154],
ATxmega16D4@TQFP44 [DX3005],
ATxmega16E5@TQFP32 [DX3001],
ATxmega16E5@VQFN32 [DX4015],
ATxmega192A1@TQFP100 [DX3043],
ATxmega192A3@TQFP64 [DX3044],
ATxmega192A3U@TQFP64 [DX3044],
ATxmega192C3@TQFP64 [DX3044],
ATxmega192D3@TQFP64 [DX3044],
ATxmega256A1@TQFP100 [DX3043],
ATxmega256A3@TQFP64 [DX3044],
ATxmega256A3B@TQFP64 [DX3044],
ATxmega256A3BU@TQFP64 [DX3044],
ATxmega256A3U@TQFP64 [DX3044],
ATxmega256C3@TQFP64 [DX3044],
ATxmega256D3@TQFP64 [DX3044],
ATxmega32A4@TQFP44 [DX3005],
ATxmega32A4U@BGA49 [DX5154],
ATxmega32A4U@TQFP44 [DX3005],
ATxmega32C4@TQFP44 [DX3005],
ATxmega32D4@QFN44 [DX4018],
ATxmega32D4@VFBGA49 [DX5154],
ATxmega32E5@UQFN32 [DX4084],
ATxmega384C3@QFN64 [DX4023],
ATxmega64A1@BGA100 [DX5055],
ATxmega64A1U@CBGA100 [DX5055],
ATxmega64A1U@VFBGA100 [DX5215],
ATxmega64A3@TQFP64 [DX3044],
ATxmega64A3U@TQFP64 [DX3044],
ATxmega64A4@TQFP44 [DX3005],
ATxmega64A4U@QFN44 [DX4018],
ATxmega64B1@TQFP100 [DX3043],
ATxmega64B3@TQFP64 [DX3044],
ATxmega64C3@TQFP64 [DX3044],
ATxmega64D3@QFN64 [DX4023],
ATxmega64D4@QFN44 [DX4018],

ATxmega64D4@TQFP44 [DX3005],
ATxmega8E5@TQFP32 [DX3001],
ATxmega8E5@VQFN32 [DX4015],
T89F64 [DX0001],
T89F64@TQFP44 [DX3003],

ATMEL W&M

MICROCONTROLLER

AT89C5115@PLCC28 [DX2028],
AT89C5115@TQFP32 [DX3001],
AT89C51CC02@SOIC28 [DX1033],
T89C5115@PLCC28 [DX2028],
T89C5115@TQFP32 [DX3001],
T89C51AC2@TQFP44 [DX3003],
T89C51CC01@TQFP44 [DX3003],
T89C51CC02@SOIC24 [DX1033],
T89C51CC02@TQFP32 [DX3001],
T89C51IB2@TQFP44 [DX3003],
T89C51IC2@TQFP44 [DX3003],
T89C51RB2@PLCC44 [DX2044],
T89C51RC2 [DX0001],
T89C51RC2@TQFP44 [DX3003],
T89C51RD2@PLCC44 [DX2044],
T89C51RD2@TQFP44 [DX3003],
T89F64@PLCC44 [DX2044],
TS87C51RB2 [DX0001],
TS87C51RB2@TQFP44 [DX3002],
TS87C51RC2@PLCC44 [DX2044],
TS87C51RD2 [DX0001],
TS87C51RD2@TQFP44 [DX3002],
TS87C51U2@PLCC44 [DX2044],
TS87C52X2 [DX0001],
TS87C52X2@TQFP44 [DX3002],
TS87C54X2@PLCC44 [DX2044],
TS87C58X2 [DX0001],
TS87C58X2@TQFP44 [DX3002],
TSC87251G1 [DX0001],
TSC87251G1A [DX0001],
TSC87251G2D [DX0001],
TSC87251G2D@TQFP44 [DX3003],
TSC87C51@PLCC44 [DX2044],

ATMEL-CUSTOM

MICROCONTROLLER

ATMEGA48 (ISP) (CAL) [DX0001],
ATMEGA48PA (ISP) (CAL) [DX0001],
ATMEGA48PV (ISP) (CAL) [DX0001],
ATMEGA88PA@MLF32 [DX4015],

ATMEL-CUSTOMER

E (E) PROM/FRAM/NVRAM

AT27C512R [DX0001],

MICROCONTROLLER

AT90CAN128@QFN64 [DX4023],
AT90CAN64@QFN64 [DX4023],

ATO

ATxmega64D4@VFBGA49 [DX5154],
ATxmega8E5@UQFN32 [DX4084],
T89C51SND1@TQFP80 [DX3065],
T89F64@PLCC44 [DX2044],

AT89C5115@SOIC28 [DX1033],
AT89C51CC02@PLCC28 [DX2028],
AT89C51CC02@TQFP32 [DX3001],
T89C5115@SOIC28 [DX1033],
T89C51AC2@PLCC44 [DX2044],
T89C51CC01@PLCC44 [DX2044],
T89C51CC02@PLCC28 [DX2028],
T89C51CC02@SOIC28 [DX1033],
T89C51IB2@PLCC44 [DX2044],
T89C51IC2@PLCC44 [DX2044],
T89C51RB2 [DX0001],
T89C51RB2@TQFP44 [DX3003],
T89C51RC2@PLCC44 [DX2044],
T89C51RD2 [DX0001],
T89C51RD2@PLCC68 [DX2068],
T89F64 [DX0001],
T89F64@TQFP44 [DX3003],
TS87C51RB2@PLCC44 [DX2044],
TS87C51RC2 [DX0001],
TS87C51RC2@TQFP44 [DX3002],
TS87C51RD2@PLCC44 [DX2044],
TS87C51U2 [DX0001],
TS87C51U2@TQFP44 [DX3002],
TS87C52X2@PLCC44 [DX2044],
TS87C54X2 [DX0001],
TS87C54X2@TQFP44 [DX3002],
TS87C58X2@PLCC44 [DX2044],
TSC87251A1@PLCC44 [DX2044],
TSC87251G1@PLCC44 [DX2004],
TSC87251G1A@PLCC44 [DX2044],
TSC87251G2D@PLCC44 [DX2044],
TSC87C51 [DX0001],
TSC87C51@TQFP44 [DX3002],

ATMEGA48@TQFP32 (CAL) [DX3061],
ATMEGA48PA@TQFP32 (CAL) [DX3061],
ATMEGA48PV@TQFP32 (CAL) [DX3061],

AT88SC018CM(intusurg) [DX1045],

AT90CAN128@TQFP64 [DX3013],
AT90CAN64@TQFP64 [DX3013],

E (E) PROM/FRAM/NVRAM

AFND1208U1@TSOP48 [DX1004-3],
AFND5608S1@TSOP48 [DX1004-3],
MST8A08B16FMHF@FBGA107 [DX5028],
MST8B08B32FMH@FBGA137 [DX5011],
MST9B16B16FMHC@BGA130 [DX5140-1],
MST9D08D16FMHC@BGA130 [DX5140-1],
MST9D08D16FMHF@BGA107 [DX5028],
MST9D16D16FMHC@BGA130 [DX5140-1],
MST9F08F32FMH@BGA137 [DX5011-1],
MST9F08F32FMHC@BGA130 [DX5140-1],
MST9F16F16FMHC@BGA130 [DX5140-1],
MST9F16F32FMH@BGA137 [DX5011-1],

AUO

E (E) PROM/FRAM/NVRAM

AUO-G1422.29@TQFN32 [DX4015],

AUSTIN

E (E) PROM/FRAM/NVRAM

AS8E512K8 [DX0001],

AUX

MICROCONTROLLER

R5F104JFAFA@QFP52 [DX3010],

AXELITE

E (E) PROM/FRAM/NVRAM

AX24C02A@DFN8 [DX4047],
AX24C02A@SOT23-5 [DX1041],
AX24C04A@DFN8 [DX4047],
AX24C04A@SOT23-5 [DX1041],
AX24C08A@DFN8 [DX4047],
AX24C08A@SOT23-5 [DX1041],
AX24C128A@DFN8 [DX4047],
AX24C128A@TSSOP8 [DX1059],
AX24C16A@SOP8 [DX1045],
AX24C16A@TSSOP8 [DX1059],
AX24C256A@SOP8 [DX1045],
AX24C32A@DFN8 [DX4047],
AX24C32A@TSSOP8 [DX1059],
AX24C64A@SOP8 [DX1045],

AXIA

E (E) PROM/FRAM/NVRAM

AX20NV1G811TAI10 [DX1004-3],

AZOTEQ

MICROCONTROLLER

IQS512@TSSOP20 [DX1067-4],
IQS530@TSSOP20 [DX1067-4],
IQS572@QFN28 [DX4083-3],

AFND1G08U3@TSOP48 [DX1004-3],
AFND5608U1@TSOP48 [DX1004-3],
MST8B08B16FMHF@FBGA107 [DX5028],
MST9B08B16FMHF@FBGA107 [DX5028],

MST9D08D32FMH@BGA137 [DX5011-1],

AUO-G1422.2H@TQFN32 [DX4015],

AS8E512K8@SOJ32 [DX1038],

AX24C02A@SOP8 [DX1045],
AX24C02A@TSSOP8 [DX1059],
AX24C04A@SOP8 [DX1045],
AX24C04A@TSSOP8 [DX1059],
AX24C08A@SOP8 [DX1045],
AX24C08A@TSSOP8 [DX1059],
AX24C128A@SOP8 [DX1045],
AX24C16A@DFN8 [DX4047],
AX24C16A@SOT23-5 [DX1041],
AX24C256A@DFN8 [DX4047],
AX24C256A@TSSOP8 [DX1059],
AX24C32A@SOP8 [DX1045],
AX24C64A@DFN8 [DX4047],
AX24C64A@TSSOP8 [DX1059],

AX20NV2G811TAI10 [DX1004-3],

IQS525@QFN28 [DX4083-3],
IQS550@QFN48 [DX4021-2],

BB

MICROCONTROLLER

MSC1210Y2PAGR [DX3057],	MSC1210Y3PAGR [DX3057],
MSC1210Y4PAGR [DX3057],	MSC1210Y5PAGR [DX3057],
MSC1211Y2PAGR [DX3057],	MSC1211Y3PAGR [DX3057],
MSC1211Y4PAGR [DX3057],	MSC1211Y5PAGR [DX3057],
MSC1212Y2PAGR [DX3057],	MSC1212Y3PAGR [DX3057],
MSC1212Y4PAGR [DX3057],	MSC1212Y5PAGR [DX3057],
MSC1213Y2PAGR [DX3057],	MSC1213Y3PAGR [DX3057],
MSC1213Y4PAGR [DX3057],	MSC1213Y5PAGR [DX3057],
MSC1214Y2PAGR [DX3057],	MSC1214Y3PAGR [DX3057],
MSC1214Y4PAGR [DX3057],	MSC1214Y5PAGR [DX3057],

BEKEN

MICROCONTROLLER

BK3231@QFN32 [DX4084-ZXL1],
BK3231@QFN32(Left Down) [DX4084-ZXL3],
BK3231QB@QFN56 [DX4089-ZXL1],
BK3231QB@QFN56(Left Down) [DX4089-ZXL2],
BK3431@QFN32 [DX4084-ZXL2],
BK3431@QFN32(Left Down) [DX4084-ZXL4],

BELLING

E(E) PROM/FRAM/NVRAM

BL24C02 [DX0001],	BL24C02@SOP8 [DX1045],
BL24C02@TSSOP8 [DX1059],	BL24C04 [DX0001],
BL24C04@SOP8 [DX1045],	BL24C04@TSSOP8 [DX1059],
BL24C08 [DX0001],	BL24C08@SOP8 [DX1045],
BL24C08@TSSOP8 [DX1059],	BL24C128 [DX0001],
BL24C128@DFN8 [DX4047],	BL24C128@SOP8 [DX1045],
BL24C128@TSSOP8 [DX1059],	BL24C16 [DX0001],
BL24C16@SOP8 [DX1045],	BL24C16@TSSOP8 [DX1059],
BL24C256 [DX0001],	BL24C256@DFN8 [DX4047],
BL24C256@SOP8 [DX1045],	BL24C256@TSSOP8 [DX1059],
BL24C32 [DX0001],	BL24C32@SOP8 [DX1045],
BL24C32@TSSOP8 [DX1059],	BL24C512 [DX0001],
BL24C512@SOP8 [DX1045],	BL24C512@TSSOP8 [DX1059],
BL24C64 [DX0001],	BL24C64@SOP8 [DX1045],
BL24C64@TSSOP8 [DX1059],	BL24C64A [DX0001],
BL24C64A@DFN8 [DX4047],	BL24C64A@SOP8 [DX1045],
BL24C64A@TSSOP8 [DX1059],	BL24CM1A [DX0001],
BL24CM1A@DFN8 [DX4002],	BL24CM1A@SOP8 [DX1044],
BL24CM1A@TSSOP8 [DX1059],	BL24CM2A@SOP8 [DX1044],

BENCHMARQ

E(E) PROM/FRAM/NVRAM

BQ3285 [DX0001],	BQ3287 [DX0001],
BQ3287A [DX0001],	BQ4010 [DX0001],
BQ4010Y [DX0001],	BQ4011 [DX0001],
BQ4011Y [DX0001],	BQ4013 [DX0001],
BQ4013Y [DX0001],	BQ4014 [DX0001],
BQ4014Y [DX0001],	BQ4015 [DX0001],
BQ4015Y [DX0001],	BQ4822 [DX0001],
BQ4822Y [DX0001],	BQ4830Y [DX0001],
BQ4832Y [DX0001],	BQ4842Y [DX0001],

BERGMICRO

E(E) PROM/FRAM/NVRAM

BG25Q10A@SOIC8 [150 mil] [DX1045#1],
BG25Q10A@SOIC8 [200 mil] [DX1044#1],
BG25Q16A [DX0001], BG25Q16A@SOP8 [DX1044#1],
BG25Q20A@SOIC8 [150 mil] [DX1045#1],
BG25Q20A@SOIC8 [200 mil] [DX1044#1],
BG25Q32A@SOIC8 [150 mil] [DX1044#1],
BG25Q32A@SOIC8 [200 mil] [DX1044#1],
BG25Q40A [DX0001],
BG25Q40A@SOP8 [150mil] [DX1045#1],
BG25Q40A@SOP8 [200mil] [DX1044#1],
BG25Q40A@WSON8 [DX4005#1],
BG25Q512A@SOP8 [150mil] [DX1045#1],
BG25Q512A@SOP8 [200mil] [DX1044#1],
BG25Q80A [DX0001],
BG25Q80A@SOP8 [150mil] [DX1045#1],
BG25Q80A@SOP8 [200mil] [DX1044#1],
BG25Q80A@WSON8 [DX4005#1],

BETTERLIFE

MICROCONTROLLER

BLM32F103C8@LQ48 [DX3007], BLM32F103CB@LQ48 [DX3007],
BLM32F103R8@LQ64 [DX3011], BLM32F103RB@LQ64 [DX3011],

BILWAY

MICROCONTROLLER

EP94Z1E@QFP64 [DX3085-2], EPF011A [DX3057-11],
EPF011C [DX1025-1], EPF011D [DX3127],
EPF021A@QFP64 [DX3085-1], EPF021D@QFP48 [DX3127],
EPF025A@QFP64 [DX3085-1], EPF025R [DX3085-1],

BJX

E(E) PROM/FRAM/NVRAM

BJX24LC02 [DX0001], BJX24LC02@SOIC8 [DX1045],
BJX24LC02@TSSOP8 [DX1059], BJX24LC04 [DX0001],
BJX24LC04@SOIC8 [DX1045], BJX24LC04@TSSOP8 [DX1059],
BJX24LC08 [DX0001], BJX24LC08@SOIC8 [DX1045],
BJX24LC08@TSSOP8 [DX1059], BJX24LC16 [DX0001],
BJX24LC16@SOIC8 [DX1045], BJX24LC16@TSSOP8 [DX1059],

BMT

E(E) PROM/FRAM/NVRAM

BM29LV160B@FBGA48 [DX5043], BM29LV160B@TSOP48 [DX1004],
BM29LV160T@FBGA48 [DX5043], BM29LV160T@TSOP48 [DX1004],

BOCH

MICROCONTROLLER

CY8C24533 [DX0001],

Bookly Micro

E(E) PROM/FRAM/NVRAM

24C02 [DX0001], 24C02@DFN8 [DX4047],
24C02@MSOP8 [DX1015], 24C02@SOIC8 [DX1045],

24C02@TSSOP8 [DX1059],
24C04@DFN8 [DX4047],
24C04@SOIC8 [DX1045],
24C08 [DX0001],
24C08@MSOP8 [DX1015],
24C08@TSSOP8 [DX1059],
24C16@DFN8 [DX4047],
24C16@SOIC8 [DX1045],

24C04 [DX0001],
24C04@MSOP8 [DX1015],
24C04@TSSOP8 [DX1059],
24C08@DFN8 [DX4047],
24C08@SOIC8 [DX1045],
24C16 [DX0001],
24C16@MSOP8 [DX1015],
24C16@TSSOP8 [DX1059],

BOYA

E(E) PROM/FRAM/NVRAM

BY25D05@SOP8[150 mil] [DX1045#1],
BY25D05@SOP8[200 mil] [DX1044#1],
BY25D05@USON8 [DX4047-1],
BY25D10@SOP8[150 mil] [DX1045#1],
BY25D10@SOP8[200 mil] [DX1044#1],
BY25D10@USON8 [DX4047-1],
BY25D16@SOP8[150 mil] [DX1045#1],
BY25D16@SOP8[200 mil] [DX1044#1],
BY25D16@USON8 [DX4002#1],
BY25D20@SOP8[150 mil] [DX1045#1],
BY25D20@SOP8[200 mil] [DX1044#1],
BY25D20@USON8 [DX4002#1],
BY25D40@SOP8[150 mil] [DX1044#1],
BY25D40@SOP8[200 mil] [DX1045#1],
BY25D40@USON8 [DX4002#1],
BY25D80@SOP8[150 mil] [DX1045#1],
BY25D80@SOP8[200 mil] [DX1044#1],
BY25D80@USON8 [DX4002#1],
BY25Q128AS@WSON8 [DX4005#1],
BY25Q256FS@SOP8 [DX1044#1],
BY25Q256FS@WSON8 [DX4006#1],
BY25Q32BS@USON8 [DX4004#1],
BY25Q32BS@WSON8 [DX4005#1],
BY25Q64AS@WSON8 [DX4005#1],
BY25Q64FS@T8 [DX1044#1],

BY25D20 [DX0001],

BY25Q128AS@SOP8 [DX1044#1],
BY25Q256FS@SOP16 [DX1033#1],
BY25Q256FS@W8 [DX4005#1],
BY25Q32BS@SOP8 [DX1044#1],
BY25Q32BS@VSOP8 [DX1044#1],
BY25Q64AS@SOP8 [DX1044#1],
BY25Q64FS@S8 [DX1045#1],
BY25Q64FS@WSON8 [DX4005#1],

BRIGHT

E(E) PROM/FRAM/NVRAM

BM29F040 [DX0001],
BM29F040@TSOP32 [DX1002],
BM29F400B@TSOP48 [DX1004],
BM29F400T@TSOP48 [DX1004],

BM29F040@PLCC32 [DX2032],
BM29F400B@PSOP44 [DX1014],
BM29F400T@PSOP44 [DX1014],

CATALYST

E(E) PROM/FRAM/NVRAM

CAT1021(L) [DX0001],
CAT1021(R)@MSOP8 [DX1059],
CAT1021(U)@TSSOP8 [DX1059],
CAT1021(Y)@TSSOP8 [DX1059],
CAT1022(L) [DX0001],
CAT1022(R)@MSOP8 [DX1059],
CAT1022(U)@TSSOP8 [DX1059],
CAT1022(Y)@TSSOP8 [DX1059],
CAT1023(L) [DX0001],
CAT1023(R)@MSOP8 [DX1059],
CAT1023(U)@TSSOP8 [DX1059],
CAT1023(Y)@TSSOP8 [DX1059],
CAT1024(L) [DX0001],
CAT1024(R)@MSOP8 [DX1059],

CAT1021(P) [DX0001],
CAT1021(S)@SOIC8 [DX1045],
CAT1021(V)@SOIC8 [DX1045],
CAT1021(Z)@MSOP8 [DX1059],
CAT1022(P) [DX0001],
CAT1022(S)@SOIC8 [DX1045],
CAT1022(V)@SOIC8 [DX1045],
CAT1022(Z)@MSOP8 [DX1059],
CAT1023(P) [DX0001],
CAT1023(S)@SOIC8 [DX1045],
CAT1023(V)@SOIC8 [DX1045],
CAT1023(Z)@MSOP8 [DX1059],
CAT1024(P) [DX0001],
CAT1024(S)@SOIC8 [DX1045],

CAT1024(U)@TSSOP8 [DX1059],
CAT1024(Y)@TSSOP8 [DX1059],
CAT1025(L) [DX0001],
CAT1025(R)@MSOP8 [DX1059],
CAT1025(U)@TSSOP8 [DX1059],
CAT1025(Y)@TSSOP8 [DX1059],
CAT1026(L) [DX0001],
CAT1026(R)@MSOP8 [DX1059],
CAT1026(U)@TSSOP8 [DX1059],
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CAT1027(L) [DX0001],
CAT1027(R)@MSOP8 [DX1059],
CAT1027(U)@TSSOP8 [DX1059],
CAT1027(Y)@TSSOP8 [DX1059],
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CAT1162(J)@SOIC8 [DX1045],
CAT1163(J)@SOIC8 [DX1045],
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CAT22C12 [DX0001],
CAT22C12I [DX0001],
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CAT24AA04@SOIC8 [DX1045],
CAT24AA08@SOIC8 [DX1045],
CAT24AA16@SOIC8 [DX1045],
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CAT25020 [DX0001],
CAT25020 (U)@TSSOP8 [DX1045],
CAT25040 (S)@SOIC8 [DX1044],
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CAT25080@UDFN8 [DX0001],
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CAT25160@TSSOP8 [DX1059],
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CAT25C02@SOIC16 [DX1016],
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CAT25C08@TSSOP14 [DX1000],
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CAT25C128@SOIC8[208 mil] [DX1044],
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CAT25C16@SOIC8 [DX1045#1],
CAT25C16@TSSOP8 [DX1059#1],
CAT25C17@SOIC8 [DX1045#1],
CAT25C17@TSSOP8 [DX1059#1],
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CAT25C256@SOIC8[150 mil] [DX1045#1],
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CAT28F001P-T [DX0001],
CAT28F001T-T@TSOP32 [DX1002],
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CAT28F002T@TSOP40 [DX1006],
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CAT28F010I@TSOP32 [DX1002],
CAT28F020@TSOP32 [DX1002],
CAT28F020I@TSOP32 [DX1002],
CAT28F102@PLCC44 [DX2044],
CAT28F512 [DX0001],
CAT28F512@TSOP32 [DX1002],
CAT28F512I@TSOP32 [DX1002],
CAT28LV256@PLCC32 [DX2032],
CAT28LV64 [DX0001],
CAT28LV64@TSOP28 [DX1024],
CAT28LV65@PLCC32 [DX2032],
CAT33C101 (08bit) [DX0001],
CAT33C101 (16bit) [DX0001],
CAT33C101H (08bit) [DX0001],

CAT33C101I(08bit)@SOIC8 [DX1045],
CAT33C101I(16bit) [DX0001],
CAT33C101I(16bit)@SOIC8 [DX1045],
CAT33C104(08bit) [DX0001],
CAT33C104(16bit) [DX0001],
CAT33C104I(08bit) [DX0001],
CAT33C104I(08bit)@SOIC8 [DX1045],
CAT33C104I(16bit) [DX0001],
CAT33C104I(16bit)@SOIC8 [DX1045],
CAT34AC02 [DX0001],
CAT34AC02@TSSOP8 [DX1059],
CAT34C02@SOIC8 [DX1045],
CAT34C02@TSSOP8 [DX1059],
CAT34FC02@SOIC8 [DX1045],
CAT34FC02@TSSOP8 [DX1059],
CAT34RC02@SOIC8 [DX1045],
CAT34RC02@TSSOP8 [DX1059],
CAT34WC02 [DX0001],
CAT34WC02@TDFN8 [DX4047],
CAT35C102 [DX0001],
CAT35C102I [DX0001],
CAT35C104(08bit)@SOIC8 [DX1045],
CAT35C104(16bit)@SOIC8 [DX1045],
CAT35C104H(08bit)@SOIC8 [DX1045],
CAT35C104I(08bit) [DX0001],
CAT35C104I(08bit)@SOIC8 [DX1045],
CAT35C104I(16bit) [DX0001],
CAT35C104I(16bit)@SOIC8 [DX1045],
CAT59C11 [DX0001],
CAT59C11A [DX0001],
CAT59C11H [DX0001],
CAT59C11I [DX0001],
CAT64LC10(J)@SOIC8 [DX1045],
CAT64LC10(S)@SOIC8 [DX1045],
CAT64LC10(UR)@TSSOP8 [DX1059],
CAT64LC20(P) [DX0001],
CAT64LC20(U)@TSSOP8 [DX1000],
CAT64LC40(J)@SOIC8 [DX1045],
CAT64LC40(S)@SOIC8 [DX1045],
CAT64LC40(UR)@TSSOP8 [DX1000],
CAT93C46(08bit)(J)@SOIC8 [DX1045],
CAT93C46(08bit)(K)@SOIC8 [DX1044],
CAT93C46(08bit)(S)@SOIC8 [DX1045],
CAT93C46(08bit)(U)@TSSOP8 [DX1059],
CAT93C46(16bit) [DX0001],
CAT93C46(16bit)(J)@SOIC8 [DX1045],
CAT93C46(16bit)(K)@SOIC8 [DX1044],
CAT93C46(16bit)(S)@SOIC8 [DX1045],
CAT93C46(16bit)(U)@TSSOP8 [DX1059],
CAT93C46A [DX0001],
CAT93C46R(08bit)(V)@SOIC8 [DX1045],
CAT93C46R(08bit)(VP2)@TDFN8 [DX4002],
CAT93C46R(08bit)(W)@SOIC8 [DX1045],
CAT93C46R(08bit)(X)@SOIC8 [DX1045],
CAT93C46R(08bit)(Y)@TSSOP8 [DX1059],
CAT93C46R(16bit)(V)@SOIC8 [DX1045],
CAT93C46R(16bit)(VP2)@TDFN8 [DX4002],
CAT93C46R(16bit)(W)@SOIC8 [DX1045],
CAT93C46R(16bit)(X)@SOIC8 [DX1045],
CAT93C46R(16bit)(Y)@TSSOP8 [DX1059],
CAT93C46R-16 [DX0001],
CAT93C56(08bit)@SOIC8 [DX1045],
CAT93C56(08bit)@TDFN8 [DX4002],
CAT93C56(08bit)@UDFN8 [DX4003],
CAT93C56(16bit)@SOIC8 [DX1045],
CAT93C57 [DX0001],
CAT33C104(08bit)@SOIC8 [DX1045],
CAT33C104(16bit)@SOIC8 [DX1045],
CAT34AC02@SOIC8 [DX1045],
CAT34C02 [DX0001],
CAT34C02@TDFN8 [DX4047],
CAT34FC02 [DX0001],
CAT34FC02@TDFN8 [DX4047],
CAT34RC02 [DX0001],
CAT34RC02@TDFN8 [DX4047],
CAT34TS02@TDFN8 [DX4047],
CAT34WC02@SOIC8 [DX1045],
CAT34WC02@TSSOP8 [DX1059],
CAT35C102H [DX0001],
CAT35C104(08bit) [DX0001],
CAT35C104(16bit) [DX0001],
CAT35C104H(08bit) [DX0001],
CAT59C11@SOIC8 [DX1045],
CAT59C11A@SOIC8 [DX1045],
CAT59C11H@SOIC8 [DX1045],
CAT59C11I@SOIC8 [DX1045],
CAT64LC10(P) [DX0001],
CAT64LC10(U)@TSSOP8 [DX1059],
CAT64LC20(J)@SOIC8 [DX1045],
CAT64LC20(S)@SOIC8 [DX1045],
CAT64LC20(UR)@TSSOP8 [DX1000],
CAT64LC40(P) [DX0001],
CAT64LC40(U)@TSSOP8 [DX1000],
CAT93C46(08bit) [DX0001],
CAT93C46R(08bit) [DX0001],
CAT93C56(08bit) [DX0001],
CAT93C56(08bit)@SSOP8 [DX1044],
CAT93C56(08bit)@TSSOP8 [DX1059],
CAT93C56(16bit) [DX0001],
CAT93C56A [DX0001],
CAT93C66(08bit) [DX0001],

CAT93C66(08bit)@SOIC8 [DX1045], CAT93C66(08bit)@TSSOP8 [DX1059],
CAT93C66(16bit) [DX0001], CAT93C66(16bit)@SOIC8 [DX1045],
CAT93C66(16bit)@TSSOP8 [DX1059], CAT93C66A [DX0001],
CAT93C76(08bit) [DX0001],
CAT93C76(08bit) (J)@SOIC8 [DX1045],
CAT93C76(08bit) (K)@SOIC8 [DX1044],
CAT93C76(08bit) (S)@SOIC8 [DX1045],
CAT93C76(08bit) (U)@TSSOP8 [DX1059],
CAT93C76(16bit) [DX0001],
CAT93C76(16bit) (J)@SOIC8 [DX1045],
CAT93C76(16bit) (K)@SOIC8 [DX1044],
CAT93C76(16bit) (S)@SOIC8 [DX1045],
CAT93C76(16bit) (U)@TSSOP8 [DX1059],
CAT93C86(08bit) [DX0001],
CAT93C86(08bit) (J)@SOIC8 [DX1045],
CAT93C86(08bit) (K)@SOIC8 [DX1044],
CAT93C86(08bit) (S)@SOIC8 [DX1045],
CAT93C86(08bit) (U)@TSSOP8 [DX1059],
CAT93C86(16bit) [DX0001],
CAT93C86(16bit) (J)@SOIC8 [DX1045],
CAT93C86(16bit) (K)@SOIC8 [DX1044],
CAT93C86(16bit) (S)@SOIC8 [DX1045],
CAT93C86(16bit) (U)@TSSOP8 [DX1059],
CAT93H46(08bit) [DX0001],
CAT93H46(08bit) (J)@SOIC8 [DX1045],
CAT93H46(08bit) (K)@SOIC8 [DX1044],
CAT93H46(08bit) (S)@SOIC8 [DX1045],
CAT93H46(08bit) (U)@TSSOP8 [DX1059],
CAT93H46(16bit) [DX0001],
CAT93H46(16bit) (J)@SOIC8 [DX1045],
CAT93H46(16bit) (K)@SOIC8 [DX1044],
CAT93H46(16bit) (S)@SOIC8 [DX1045],
CAT93H46(16bit) (U)@TSSOP8 [DX1059],
CAT93HC46(08bit) [DX0001],
CAT93HC46(08bit) (J)@SOIC8 [DX1045],
CAT93HC46(08bit) (K)@SOIC8 [DX1044],
CAT93HC46(08bit) (S)@SOIC8 [DX1045],
CAT93HC46(08bit) (U)@TSSOP8 [DX1059],
CAT93HC46(16bit) [DX0001],
CAT93HC46(16bit) (J)@SOIC8 [DX1045],
CAT93HC46(16bit) (K)@SOIC8 [DX1044],
CAT93HC46(16bit) (S)@SOIC8 [DX1045],
CAT93HC46(16bit) (U)@TSSOP8 [DX1059],

DRAM & SRAM

CAT71C256 [DX0001], CAT71C256@TSOP28 [DX1001],
CAT71C256L [DX0001], CAT71C256L@TSOP28 [DX1001],

CBC Microelectronics

E(E) PROM/FRAM/NVRAM

MC24LC02 [DX0001], MC24LC02@SOP8 [DX1045],
MC24LC02@TSSOP8 [DX1059], MC24LC04 [DX0001],
MC24LC04@SOP8 [DX1045], MC24LC04@TSSOP8 [DX1059],
MC24LC08 [DX0001], MC24LC08@SOP8 [DX1045],
MC24LC08@TSSOP8 [DX1059], MC24LC16 [DX0001],
MC24LC16@SOP8 [DX1045], MC24LC16@TSSOP8 [DX1059],

CERAMATE

E(E) PROM/FRAM/NVRAM

24LC02 [DX0001], 24LC02@SOIC8 [DX1045],
24LC02@TSSOP8 [DX1059], 24LC08 [DX0001],

24LC08@SOIC8 [DX1045],
24LC16 [DX0001],
24LC16@TSSOP8 [DX1059],
24LLC02@SOIC8 [DX1045],
24LLC08 [DX0001],
24LLC08@TSSOP8 [DX1059],
93LC46@SOIC8 [DX1045],
93LC46R@SOIC8 [DX1045],
93LC56@SOIC8 [DX1045],
93LC66@SOIC8 [DX1045],

CETC58

PLD

JGAL16V8B [DX0001],
JGAL22V10D [DX0001],

CFEON

E(E) PROM/FRAM/NVRAM

EN25F16 [DX0001],
EN25F16@SOP8 [DX1044#1],
EN25F80 [DX0001],
EN25F80@VDFN8 [DX4005#1],
EN25Q128@SOP16 [DX1072#1],
EN25QA128-B24 [DX5146],
EN25QA128-S8 [DX1044#1],
EN25QA32 [DX0001],
EN25QA32@VDFN8 [DX4005#1],
EN25QA64-S8 [DX1044#1],
EN25QH16@SOP8 (150 mil) [DX1045#1],
EN25QH16@SOP8 (200 mil) [DX1044#1],
EN25QH16@TFBGA24 [DX5146],
EN25QH256@SOP16 [DX1072#1],
EN25QH256@VDFN8 [DX4006#1],
EN25QH32@SOP8 [DX1044#1],
EN25QH32@VDFN8 [DX4005#1],
EN25QH32A@SOP8 [DX1044#1],
EN25QH32A@VDFN8 [DX4005#1],
EN25QH64@SOP8 [DX1044#1],
EN25QH64@VDFN8 [DX4005#1],
EN25T16@VDFN8 [DX4005#1],
EN25T80@SOP8 [DX1044#1],
EN27SN1G08@BGA63 [DX5046-1],
EN29F002AB@PLCC32 [DX2032],
EN29F002ANB [DX0001],
EN29F002ANB@TSOP32 [DX1002],
EN29F002ANT@PLCC32 [DX2032],
EN29F002AT [DX0001],
EN29F002AT@TSOP32 [DX1002],
EN29F002B@PLCC32 [DX2032],
EN29F002NB [DX0001],
EN29F002NB@TSOP32 [DX1002],
EN29F002NT@PLCC32 [DX2032],
EN29F002T [DX0001],
EN29F002T@TSOP32 [DX1002],
EN29F010@PLCC32 [DX2032],
EN29F010@VSOP32 [DX1003],
EN29F040@PLCC32 [DX2032],
EN29F040A [DX0001],
EN29F040A@TSOP32 [DX1002],
EN29F512 [DX0001],
EN29F512@TSOP32 [DX1002],
EN29F800B@TSOP48 [DX1004],

24LC08@TSSOP8 [DX1059],
24LC16@SOIC8 [DX1045],
24LLC02 [DX0001],
24LLC02@TSSOP8 [DX1059],
24LLC08@SOIC8 [DX1045],
93LC46 [DX0001],
93LC46R [DX0001],
93LC56 [DX0001],
93LC66 [DX0001],

JGAL20V8B [DX0001],

EN25F16@SOP16 [DX1033#1],
EN25F16@VDFN8 [DX4005#1],
EN25F80@SOP8 [DX1044#1],
EN25Q128@BGA24 [DX5146],
EN25Q128@VDFN8 [DX4006#1],
EN25QA128-S16 [DX1033#1],
EN25QA256@BGA24 [DX5146],
EN25QA32@SOP8 [DX1044#1],
EN25QA64-B24 [DX5146],
EN25QH16 [DX0001],

EN25QH16@VDFN8 [DX4006#1],
EN25QH256@TFBGA24 [DX5146],
EN25QH32 [DX0001],
EN25QH32@TFBGA24 [DX5146],
EN25QH32A [DX0001],
EN25QH32A@TFBGA24 [DX5146],
EN25QH64 [DX0001],
EN25QH64@TFBGA24 [DX5146],
EN25T16@SOP8 [DX1044#1],
EN25T80 [DX0001],
EN25T80@VDFN8 [DX4005#1],
EN29F002AB [DX0001],
EN29F002AB@TSOP32 [DX1002],
EN29F002ANB@PLCC32 [DX2032],
EN29F002ANT [DX0001],
EN29F002ANT@TSOP32 [DX1002],
EN29F002AT@PLCC32 [DX2032],
EN29F002B [DX0001],
EN29F002B@TSOP32 [DX1002],
EN29F002NB@PLCC32 [DX2032],
EN29F002NT [DX0001],
EN29F002NT@TSOP32 [DX1002],
EN29F002T@PLCC32 [DX2032],
EN29F010 [DX0001],
EN29F010@TSOP32 [DX1002],
EN29F040 [DX0001],
EN29F040@TSOP32 [DX1002],
EN29F040A@PLCC32 [DX2032],
EN29F080@TSOP40 [DX1006],
EN29F512@PLCC32 [DX2032],
EN29F512@VSOP32 [DX1003],
EN29F800T@TSOP48 [DX1004],

EN29GA128H@FBGA64 [DX5074],
EN29GA256H@FBGA64 [DX5074],
EN29GL064AB@FBGA48 [DX5002],
EN29GL064AT@FBGA48 [DX5002],
EN29GL064B@FBGA48 [DX5002],
EN29GL064H@FBGA64 [DX5074],
EN29GL064L@FBGA64 [DX5074],
EN29GL064T@FBGA48 [DX5002],
EN29GL128H@FBGA64 [DX5074],
EN29GL128L@FBGA64 [DX5074],
EN29GL256H@FBGA64 [DX5074],
EN29GL256L@FBGA64 [DX5074],
EN29LV010@PLCC32 [DX2032],
EN29LV010@VSOP32 [DX1003],
EN29LV040@PLCC32 [DX2032],
EN29LV040@VSOP32 [DX1003],
EN29LV040A@PLCC32 [DX2032],
EN29LV040A@VSOP32 [DX1003],
EN29LV160AB@TSOP48 [DX1004],
EN29LV160AT@TSOP48 [DX1004],
EN29LV160B@TSOP48 [DX1004],
EN29LV160BB@TSOP48 [DX1004],
EN29LV160BT@TSOP48 [DX1004],
EN29LV160CB@TSOP48 [DX1004],
EN29LV160CT@TSOP48 [DX1004],
EN29LV160DB-T48 [DX1004],
EN29LV160DT-T48 [DX1004],
EN29LV160T@TSOP48 [DX1004],
EN29LV320AB@TSOP48 [DX1004],
EN29LV320AT@TSOP48 [DX1004],
EN29LV320B@TSOP48 [DX1004],
EN29LV320BB@TSOP48 [DX1004],
EN29LV320BT@TSOP48 [DX1004],
EN29LV320CB@TSOP48 [DX1004],
EN29LV320CT@TSOP48 [DX1004],
EN29LV320T@TSOP48 [DX1004],
EN29LV400AB@TSOP48 [DX1004],
EN29LV400AT@TSOP48 [DX1004],
EN29LV400B@TSOP48 [DX1004],
EN29LV400T@TSOP48 [DX1004],
EN29LV512@TSOP32 [DX1002],
EN29LV640AB@FBGA48 [DX5002],
EN29LV640AT@FBGA48 [DX5002],
EN29LV640B@FBGA48 [DX5002],
EN29LV640H@FBGA48 [DX5002],
EN29LV640L@FBGA48 [DX5002],
EN29LV640T@FBGA48 [DX5002],
EN29LV641H@FBGA63 [DX5041],
EN29LV641L@FBGA63 [DX5041],
EN29LV800AB@FBGA48 [DX5002],
EN29LV800AT@FBGA48 [DX5002],
EN29LV800B@TSOP48 [DX1004],
EN29LV800BB@TSOP48 [DX1004],
EN29LV800BT@TSOP48 [DX1004],
EN29LV800CB@TSOP48 [DX1004],
EN29LV800CT@TSOP48 [DX1004],
EN29NS064@FBGA56 [DX5094],
EN29PL032@FBGA56 [DX5045],
EN29PL032A@TSOP48 [DX1004],
EN29PL064@FBGA56 [DX5045],
EN29SL160B@FBGA48 [DX5002],
EN29SL160B@WFBGA48 [DX5038],
EN29SL160T@FBGA48 [DX5002],
EN29SL160T@WFBGA48 [DX5038],
EN29SL400B@FBGA48 [DX5002],
EN29SL400T@FBGA48 [DX5002],

EN29GA128L@FBGA64 [DX5074],
EN29GA256L@FBGA64 [DX5074],
EN29GL064AB@TSOP48 [DX1004],
EN29GL064AT@TSOP48 [DX1004],
EN29GL064B@TSOP48 [DX1004],
EN29GL064H@TSOP56 [DX1011],
EN29GL064L@TSOP56 [DX1011],
EN29GL064T@TSOP48 [DX1004],
EN29GL128H@TSOP56 [DX1011],
EN29GL128L@TSOP56 [DX1011],
EN29GL256H@TSOP56 [DX1011],
EN29GL256L@TSOP56 [DX1011],
EN29LV010@TSOP32 [DX1002],
EN29LV010@WFBGA34 [DX5037],
EN29LV040@TSOP32 [DX1002],
EN29LV040A [DX0001],
EN29LV040A@TSOP32 [DX1002],
EN29LV160AB@FBGA48 [DX5002],
EN29LV160AT@FBGA48 [DX5002],
EN29LV160B@FBGA48 [DX5002],
EN29LV160BB@FBGA48 [DX5002],
EN29LV160BT@FBGA48 [DX5002],
EN29LV160CB@FBGA48 [DX5002],
EN29LV160CT@FBGA48 [DX5002],
EN29LV160DB-B48 [DX5002],
EN29LV160DT-B48 [DX5002],
EN29LV160T@FBGA48 [DX5002],
EN29LV320AB@FBGA48 [DX5002],
EN29LV320AT@FBGA48 [DX5002],
EN29LV320B@FBGA48 [DX5002],
EN29LV320BB@FBGA48 [DX5002],
EN29LV320BT@FBGA48 [DX5002],
EN29LV320CB@FBGA48 [DX5002],
EN29LV320CT@FBGA48 [DX5002],
EN29LV320T@FBGA48 [DX5002],
EN29LV400AB@FBGA48 [DX5002],
EN29LV400AT@FBGA48 [DX5002],
EN29LV400B@FBGA48 [DX5002],
EN29LV400T@FBGA48 [DX5002],
EN29LV512@PLCC32 [DX2032],
EN29LV512@VSOP32 [DX1003],
EN29LV640AB@TSOP48 [DX1004],
EN29LV640AT@TSOP48 [DX1004],
EN29LV640B@TSOP48 [DX1004],
EN29LV640H@TSOP48 [DX1004],
EN29LV640L@TSOP48 [DX1004],
EN29LV640T@TSOP48 [DX1004],
EN29LV641H@TSOP48 [DX1004],
EN29LV641L@TSOP48 [DX1004],
EN29LV800AB@TSOP48 [DX1004],
EN29LV800AT@TSOP48 [DX1004],
EN29LV800BB@FBGA48 [DX5002],
EN29LV800BT@FBGA48 [DX5002],
EN29LV800CB@FBGA48 [DX5002],
EN29LV800CT@FBGA48 [DX5002],
EN29LV800T@TSOP48 [DX1004],
EN29PL032@FBGA48 [DX5002],
EN29PL032@TSOP48 [DX1004],
EN29PL064@FBGA48 [DX5002],
EN29PL064@TSOP48 [DX1004],
EN29SL160B@TSOP48 [DX1004],
EN29SL160B@WLGA48 [DX5038],
EN29SL160T@TSOP48 [DX1004],
EN29SL160T@WLGA48 [DX5038],
EN29SL400B@TSOP48 [DX1004],
EN29SL400T@TSOP48 [DX1004],

EN29SL800B@FBGA48 [DX5002],
EN29SL800B@WFBGA48 [DX5038],
EN29SL800T@FBGA48 [DX5002],
EN29SL800T@WFBGA48 [DX5038],
EN39LV010@PLCC32 [DX2032],
EN39LV010@WFBGA34 [DX5037],
EN39SL160H@WFBGA48 [DX5037],
EN39SL160L@WFBGA48 [DX5037],
EN39SL800@TSOP48 [DX1043],
EN39SL801@FBGA48 [DX5002],
EN71GL03280@FBGA56 [DX5045],
EN71GL064B0@FBGA56 [DX5045],
EN71NS032A0@FBGA56 [DX5094],
EN71NS128B0@FBGA56 [DX5094],
EN71PL03280@FBGA56 [DX5045],
EN71PL032A0A@FBGA56 [DX5045],
EN71PL064B0@FBGA56 [DX5045],
EN71SN10E-45CFWP@BGA107 [DX5028],
EN71SN10E-45EBWP@BGA130 [DX5140-1],
EN71SN10F-45EBWP@BGA130 [DX5140-1],

CHEMTRONICS

MICROCONTROLLER

CT1C08@MLF24 [DX4012],

CHIGO

MICROCONTROLLER

MN103SFJ9D [DX3003],

CHINA CORE

MICROCONTROLLER

CCM89C51 [DX0001],
CCM89C51@TQFP44 [DX3003],
CCM89C52@PLCC44 [DX2044],

CHINGIS

E(E) PROM/FRAM/NVRAM

PM25LD010@SOP8 [DX1045#1],
PM25LD010@WSON8 [DX4005#1],
PM25LD010C@SOP8 (SG) [DX1045#1],
PM25LD010C@TSSOP8 (SG) [DX1059#1],
PM25LD010C@WSON8 [DX4005#1],
PM25LD020@SOP8 [DX1045#1],
PM25LD020@WSON8 [DX4005#1],
PM25LD020C@SOP8 (SG) [DX1045#1],
PM25LD020C@TSSOP8 (SG) [DX1059#1],
PM25LD020C@WSON8 [DX4005#1],
PM25LD040 (B)@SOIC8 [DX1044#1],
PM25LD040 (S)@SOIC8 [DX1045#1],
PM25LD256C@TSSOP8 [DX1059#3],
PM25LD512@SOP8 [DX1045#1],
PM25LD512@WSON8 [DX4005#1],
PM25LD512C@TSSOP8 [DX1059#3],
PM25LV010 (B)@SOIC8 [DX1044],
PM25LV010 (S)@SOIC8 [DX1045],
PM25LV020 (Q)@WSON8 [DX4005#1],
PM25LV040 (B)@SOIC8 [DX1044#1],
PM25LV040 (S)@SOIC8 [DX1045#1],

EN29SL800B@TSOP48 [DX1004],
EN29SL800B@WLGA48 [DX5038],
EN29SL800T@TSOP48 [DX1004],
EN29SL800T@WLGA48 [DX5038],
EN39LV010@VSOP32 [DX1003],
EN39SL160H@FBGA48 [DX5002],
EN39SL160L@FBGA48 [DX5002],
EN39SL800@FBGA48 [DX5002],
EN39SL800@WFBGA48 [DX5037],
EN39SL801@WFBGA48 [DX5037],
EN71GL032A0@FBGA56 [DX5045],
EN71GL128B0@FBGA56 [DX5045],
EN71NS064B0@FBGA56 [DX5094],
EN71NS128C0@FBGA56 [DX5094],
EN71PL032A0@FBGA56 [DX5045],
EN71PL064A0@FBGA56 [DX5045],

CT1C08S@MLF24 [DX4012],

MN103SFJ9DXW [DX3003],

CCM89C51@PLCC44 [DX2044],
CCM89C52 [DX0001],
CCM89C52@TQFP44 [DX3003],

PM25LD010@TSSOP8 [DX1059#3],
PM25LD010C@SOP8 [DX1045#1],
PM25LD010C@TSSOP8 [DX1059#3],
PM25LD010C@WSON8 (SG) [DX4005#1],
PM25LD020@TSSOP8 [DX1059#3],
PM25LD020C@SOP8 [DX1045#1],
PM25LD020C@TSSOP8 [DX1059#3],
PM25LD020C@WSON8 (SG) [DX4005#1],
PM25LD040 (Q)@WSON8 [DX4005#1],
PM25LD256C@SOP8 [DX1045#1],
PM25LD256C@WSON8 [DX4005#1],
PM25LD512@TSSOP8 [DX1059#3],
PM25LD512C@SOP8 [DX1045#1],
PM25LD512C@WSON8 [DX4005#1],
PM25LV010 (Q)@WSON8 [DX4005],
PM25LV020 (B)@SOIC8 [DX1044#1],
PM25LV020 (S)@SOIC8 [DX1045#1],
PM25LV040 (Q)@WSON8 [DX4005#1],
PM25LV512 (B)@SOIC8 [DX1044],

PM25LV512 (Q)@WSON8 [DX4005],
PM25W020 (B)@SOIC8 [DX1044#1],
PM25W020 (S)@SOIC8 [DX1045#1],
PM29F002B@PLCC32 [DX2032],
PM29F002T@PLCC32 [DX2032],
PM29F004B@PLCC32 [DX2032],
PM29F004T@PLCC32 [DX2032],
PM29LV002B@PLCC32 [DX2032],
PM29LV002T [DX0001],
PM29LV002T@VSOP32 [DX1003],
PM29LV004B@VSOP32 [DX1003],
PM29LV004T@VSOP32 [DX1003],
PM29LV104RB@VSOP32 [DX1003],
PM29LV104RT@VSOP32 [DX1003],
PM37LV512@PLCC32 [DX2032],
PM39F010 [DX0001],
PM39F010@VSOP32 [DX1003],
PM39F020@PLCC32 [DX2032],
PM39F040 [DX0001],
PM39F040@VSOP32 [DX1003],
PM39LV010@VSOP32 [DX1003],
PM39LV010R@VSOP32 [DX1003],
PM39LV020@VSOP32 [DX1003],
PM39LV040@VSOP32 [DX1003],
PM39LV512@VSOP32 [DX1003],
PM39LV512R@VSOP32 [DX1003],
PM49FL002T@VSOP32 [DX1003],
PM49FL004T@VSOP32 [DX1003],
PM49FL008T@VSOP32 [DX1003],
PM49LP002T@VSOP32 [DX1003],

CHIPCON

MICROCONTROLLER

CC1010@TQFP64 [DX3011],
CC1110F16@QLP36 [DX4029],
CC2430F128@QLP48 [DX4021],
CC2430F64@QLP48 [DX4021],
CC2431F32@QLP48 [DX4021],
CC2510F08@QLP36 [DX4029],
CC2510F32@QLP36 [DX4029],
CC2511F16@QLP36 [DX4029],

CHIPLUS

E (E) PROM/FRAM/NVRAM

CS16LV40973GIR70 [DX1046],

CHIPMAST

MICROCONTROLLER

M151-S1@SOP16 [DX1016],
M152-S2@SOP16 [DX1016],

CHIPON

MICROCONTROLLER

C61F120 [DX0001],
C61F120@SOIC8 [DX1032],
C61F121 [DX0001],
C61F121@TSSOP14 [DX1000],
C61F132@QFN8 [DX4005],

PM25LV512 (S)@SOIC8 [DX1045],
PM25W020 (Q)@WSON8 [DX4005#1],
PM29F002B [DX0001],
PM29F002T [DX0001],
PM29F004B [DX0001],
PM29F004T [DX0001],
PM29LV002B [DX0001],
PM29LV002B@VSOP32 [DX1003],
PM29LV002T@PLCC32 [DX2032],
PM29LV004B@PLCC32 [DX2032],
PM29LV004T@PLCC32 [DX2032],
PM29LV104RB@PLCC32 [DX2032],
PM29LV104RT@PLCC32 [DX2032],
PM37LV512 [DX0001],
PM37LV512@VSOP32 [DX1003],
PM39F010@PLCC32 [DX2032],
PM39F020 [DX0001],
PM39F020@VSOP32 [DX1003],
PM39F040@PLCC32 [DX2032],
PM39LV010@PLCC32 [DX2032],
PM39LV010R@PLCC32 [DX2032],
PM39LV020@PLCC32 [DX2032],
PM39LV040@PLCC32 [DX2032],
PM39LV512@PLCC32 [DX2032],
PM39LV512R@PLCC32 [DX2032],
PM49FL002T@PLCC32 [DX2032],
PM49FL004T@PLCC32 [DX2032],
PM49FL008T@PLCC32 [DX2032],
PM49LP002T@PLCC32 [DX2032],

CC1110F08@QLP36 [DX4029],
CC1110F32@QLP36 [DX4029],
CC2430F32@QLP48 [DX4021],
CC2431F128@QLP48 [DX4021],
CC2431F64@QLP48 [DX4021],
CC2510F16@QLP36 [DX4029],
CC2511F08@QLP36 [DX4029],
CC2511F32@QLP36 [DX4029],

M151-S2@SOP16 [DX1016],

C61F120@QFN8 [DX4005],
C61F120@SSOP8 [DX1016],
C61F121@SOIC14 [DX1030],
C61F132 [DX0001],
C61F132@SOIC8 [DX1032],

C61F132@SSOP20 [DX1026],
C61F133 [DX0001],
C61F133@TSSOP14 [DX1000],
C61F182@QFN28 [DX4014],
C61F182@SSOP28 [DX1026],
C61F183@QFN28 [DX4014],
C61F183@SSOP28 [DX1026],
C61F184@QFN44 [DX4018],
C61F186 [DX0001],
C61F186@SOIC28 [DX1033],
C61F187 [DX0001],
C61F187@QFP44 [DX3003],
C61F21@QFN8 [DX4004],
C61F21@SSOP8 [DX1016],
C61F23@QFN16 [DX4010],
C61F23@TSSOP14 [DX1000],

CHIPONE

MICROCONTROLLER

ICN1137@QFN28 [DX4036],
ICN1314@QFN32 [DX4015],

CHIPSEA

MICROCONTROLLER

CSU824 [DX0001],

CHIPSIP

E (E) PROM/FRAM/NVRAM

CT48248NS246C1@FBGA119 [DX5184],
CT4824A11246C2@FBGA119 [DX5184],
M5E1G8126AB@BGA107 [DX5028],

CHIPSWINNER

E (E) PROM/FRAM/NVRAM

CW24C02 [DX0001],
CW24C02@SOP8 [DX1045],
CW24C02@TSOT23-5 [DX1041],
CW24C02B [DX0001],
CW24C02B@SOP8 [DX1045],
CW24C02B@TSOT23-5 [DX1041],
CW24C02C [DX0001],
CW24C02C@SOP8 [DX1045],
CW24C02C@TSOT23-5 [DX1041],
CW24C04 [DX0001],
CW24C04@SOP8 [DX1045],
CW24C04@TSOT23-5 [DX1041],
CW24C04A [DX0001],
CW24C04A@SOP8 [DX1045],
CW24C04A@TSOT23-5 [DX1041],
CW24C08 [DX0001],
CW24C08@SOP8 [DX1045],
CW24C08@TSOT23-5 [DX1041],
CW24C08B [DX0001],
CW24C08B@SOP8 [DX1045],
CW24C08B@TSOT23-5 [DX1041],
CW24C08C [DX0001],
CW24C08C@SOP8 [DX1045],
CW24C08C@TSOT23-5 [DX1041],

C61F132@SSOP8 [DX1016],
C61F133@SOIC14 [DX1030],
C61F182 [DX0001],
C61F182@SOIC28 [DX1033],
C61F183 [DX0001],
C61F183@SOIC28 [DX1033],
C61F184 [DX0001],
C61F184@QFP44 [DX3003],
C61F186@QFN28 [DX4014],
C61F186@SSOP28 [DX1026],
C61F187@QFN44 [DX4018],
C61F21 [DX0001],
C61F21@SOIC8 [DX1032],
C61F23 [DX0001],
C61F23@SOIC14 [DX1030],

ICN1218@QFN40 [DX4017],

CSU824S [DX1033],

CT48248NS486C1@FBGA119 [DX5184],
CT4824H11246C1@FBGA119 [DX5184],

CW24C02@DFN8 [DX4047],
CW24C02@SOT23-5 [DX1041],
CW24C02@TSSOP8 [DX1059],
CW24C02B@DFN8 [DX4047],
CW24C02B@SOT23-5 [DX1041],
CW24C02B@TSSOP8 [DX1059],
CW24C02C@DFN8 [DX4047],
CW24C02C@SOT23-5 [DX1041],
CW24C02C@TSSOP8 [DX1059],
CW24C04@DFN8 [DX4047],
CW24C04@SOT23-5 [DX1041],
CW24C04@TSSOP8 [DX1059],
CW24C04A@DFN8 [DX4047],
CW24C04A@SOT23-5 [DX1041],
CW24C04A@TSSOP8 [DX1059],
CW24C08@DFN8 [DX4047],
CW24C08@SOT23-5 [DX1041],
CW24C08@TSSOP8 [DX1059],
CW24C08B@DFN8 [DX4047],
CW24C08B@SOT23-5 [DX1041],
CW24C08B@TSSOP8 [DX1059],
CW24C08C@DFN8 [DX4047],
CW24C08C@SOT23-5 [DX1041],
CW24C08C@TSSOP8 [DX1059],

CW24C128 [DX0001],
CW24C128@SOP8 [DX1045],
CW24C16 [DX0001],
CW24C16@SOP8 [DX1045],
CW24C16@TSOT23-5 [DX1041],
CW24C16A [DX0001],
CW24C16A@SOP8 [DX1045],
CW24C16A@TSOT23-5 [DX1041],
CW24C256 [DX0001],
CW24C256@SOP8 [DX1045],
CW24C32 [DX0001],
CW24C32@SOP8 [DX1045],
CW24C64 [DX0001],
CW24C64@SOP8 [DX1045],
CW25P01@SOP8 [DX1045],
CW25P05@SOP8 [DX1045],

CW24C128@DFN8 [DX4047],
CW24C128@TSSOP8 [DX1059],
CW24C16@DFN8 [DX4047],
CW24C16@SOT23-5 [DX1041],
CW24C16@TSSOP8 [DX1059],
CW24C16A@DFN8 [DX4047],
CW24C16A@SOT23-5 [DX1041],
CW24C16A@TSSOP8 [DX1059],
CW24C256@DFN8 [DX4047],
CW24C256@TSSOP8 [DX1059],
CW24C32@DFN8 [DX4047],
CW24C32@TSSOP8 [DX1059],
CW24C64@DFN8 [DX4047],
CW24C64@TSSOP8 [DX1059],
CW25P02@SOP8 [DX1045],
CW25P10@SOP8 [DX1045],

MICROCONTROLLER

CW89F51 [DX0001],
CW89F51@TQFP44 [DX3002],
CW89F52@PLCC44 [DX2044],
CW89F54 [DX0001],
CW89F54@TQFP44 [DX3002],

CW89F51@PLCC44 [DX2044],
CW89F52 [DX0001],
CW89F52@TQFP44 [DX3002],
CW89F54@PLCC44 [DX2044],

CHK

MICROCONTROLLER

HEA08F20A@SOIC20 [DX1033],

CHRONTEL

E (E) PROM/FRAM/NVRAM

CH9904AMF-TR [DX1045],

MICROCONTROLLER

CH9904 [DX1045],

CKD Technology

E (E) PROM/FRAM/NVRAM

CKD24A02 [DX0001],

CKD24A02@SOP8 [DX1045],

CORERIVER

E (E) PROM/FRAM/NVRAM

CR24C01 [DX0001],
CR24C01@TDFN8 [DX4047],
CR24C02 [DX0001],
CR24C02@TDFN8 [DX4047],
CR24C04 [DX0001],
CR24C04@TDFN8 [DX4047],
CR24C08 [DX0001],
CR24C08@TDFN8 [DX4047],
CR24C128 [DX0001],
CR24C128@TSSOP8 [DX1059],
CR24C16@SOIC8 [DX1045],
CR24C16@TSSOP8 [DX1059],
CR24C256@SOIC8 [DX1045],
CR24C32 [DX0001],
CR24C32@TSSOP8 [DX1059],

CR24C01@SOIC8 [DX1045],
CR24C01@TSSOP8 [DX1059],
CR24C02@SOIC8 [DX1045],
CR24C02@TSSOP8 [DX1059],
CR24C04@SOIC8 [DX1045],
CR24C04@TSSOP8 [DX1059],
CR24C08@SOIC8 [DX1045],
CR24C08@TSSOP8 [DX1059],
CR24C128@SOIC8 [DX1045],
CR24C16 [DX0001],
CR24C16@TDFN8 [DX4047],
CR24C256 [DX0001],
CR24C256@TSSOP8 [DX1059],
CR24C32@SOIC8 [DX1045],
CR24C64 [DX0001],

CR24C64@SOIC8 [DX1045],

CR24C64@TSSOP8 [DX1059],

MICROCONTROLLER

GC87C520A0 [DX0001],
GC87C520A0@PLCC44 [DX2044],
GC89L541A0@MLF32 [DX4015],
GC89L541A0@PQFP44 [DX3066],
GC89L581A0@LQFP44 [DX3002],
GC89L581A0@MQFP44 [DX3066],
GC89L581A0@QFN32 [DX4015],
GC89L591A0@MLF32 [DX4015],
GC89L591A0@PQFP44 [DX3066],
TouchCore32H@MLF24 [DX4012],

GC87C520A0@MQFP44 [DX3002],
GC89L541A0@LQFP44 [DX3002],
GC89L541A0@MQFP44 [DX3066],
GC89L541A0@QFN32 [DX4015],
GC89L581A0@MLF32 [DX4015],
GC89L581A0@PQFP44 [DX3066],
GC89L591A0@LQFP44 [DX3002],
GC89L591A0@MQFP44 [DX3066],
GC89L591A0@QFN32 [DX4015],

CSC

MICROCONTROLLER

CSC63723C [DX1033],

Customer

E (E) PROM/FRAM/NVRAM

S25FL512SAGBxx20 [DX5157],
S25FS512SAGNxx01 [DX4006#1],

S25FL512SAGMxx00 [DX1033#1],

MICROCONTROLLER

Erase79F9211GB [DX3003],

Test79F9211GB [DX3003],

CW

E (E) PROM/FRAM/NVRAM

FM(4*S29GL128N) [DXG4P4],

FM(4*S29GL128N) (new) [DX1089],

CWI

E (E) PROM/FRAM/NVRAM

39LV040@VSOP32 [DX1003],

CYGNAL

MICROCONTROLLER

C8051F000@TQFP64 [DX3011],
C8051F002@TQFP32 [DX3001],
C8051F006@TQFP48 [DX3007],
C8051F010@TQFP64 [DX3011],
C8051F012@TQFP32 [DX3001],
C8051F016@TQFP48 [DX3007],
C8051F018@TQFP64,
C8051F020@TQFP100 [DX3021],
C8051F021@TQFP64 [DX3011],
C8051F022@TQFP100 [DX3021],
C8051F023@TQFP64 [DX3011],
C8051F040@TQFP100 [DX3021],
C8051F041@TQFP64 [DX3011],
C8051F042@TQFP100 [DX3021],
C8051F043@TQFP64 [DX3011],
C8051F044@TQFP100 [DX3021],
C8051F045@TQFP64 [DX3011],
C8051F046@TQFP100 [DX3021],

C8051F001@TQFP48 [DX3007],
C8051F005@TQFP64 [DX3011],
C8051F007@TQFP32 [DX3001],
C8051F011@TQFP48 [DX3007],
C8051F015@TQFP64 [DX3011],
C8051F017@TQFP32 [DX3001],
C8051F019@TQFP48,
C8051F020JTAG [DX0001],
C8051F021JTAG [DX0001],
C8051F022JTAG [DX0001],
C8051F023JTAG [DX0001],
C8051F040JTAG [DX0001],
C8051F041JTAG [DX0001],
C8051F042JTAG [DX0001],
C8051F043JTAG [DX0001],
C8051F044JTAG [DX0001],
C8051F045JTAG [DX0001],
C8051F046JTAG [DX0001],

C8051F047@TQFP64 [DX3011],
C8051F060@TQFP100 [DX3021],
C8051F062@TQFP100 [DX3021],
C8051F064@TQFP100 [DX3021],
C8051F066@TQFP100 [DX3021],
C8051F120*ISP [DX0001],
C8051F120-GQ*ISP [DX0001],
C8051F121*ISP [DX0001],
C8051F121-GQ*ISP [DX0001],
C8051F122*ISP [DX0001],
C8051F122-GQ*ISP [DX0001],
C8051F123*ISP [DX0001],
C8051F123-GQ*ISP [DX0001],
C8051F124*ISP [DX0001],
C8051F124-GQ*ISP [DX0001],
C8051F125*ISP [DX0001],
C8051F125-GQ*ISP [DX0001],
C8051F126*ISP [DX0001],
C8051F126-GQ*ISP [DX0001],
C8051F127*ISP [DX0001],
C8051F127-GQ*ISP [DX0001],
C8051F130*ISP [DX0001],
C8051F130-GQ*ISP [DX0001],
C8051F131*ISP [DX0001],
C8051F131-GQ*ISP [DX0001],
C8051F132*ISP [DX0001],
C8051F132-GQ*ISP [DX0001],
C8051F133*ISP [DX0001],
C8051F133-GQ*ISP [DX0001],
C8051F206@TQFP48 [DX3007],
C8051F221@TQFP32 [DX3001],
C8051F230@TQFP48 [DX3007],
C8051F236@TQFP48 [DX3007],
C8051F300-GM@QFN11 [DX4007],
C8051F301@QFN11 [DX4007],
C8051F301-GS [DX1016],
C8051F302-GM@QFN11 [DX4007],
C8051F303@QFN11 [DX4007],
C8051F303-GS [DX1016],
C8051F304-GM@QFN11 [DX4007],
C8051F305@QFN11 [DX4007],
C8051F305-GS [DX1016],
C8051F310A@TQFP32 [DX3001],
C8051F310-GQ@TQFP32 [DX3001],
C8051F311-GM@QFN28 [DX4013],
C8051F312-GQ@TQFP32 [DX3001],
C8051F313-GM@QFN28 [DX4013],
C8051F314-GQ@TQFP32 [DX3001],
C8051F315-GM@QFN28 [DX4013],
C8051F317-GM@QFN24 [DX4012],
C8051F320A@TQFP32 [DX3001],
C8051F320-GQ@TQFP32 [DX3001],
C8051F321@QFN28(Left Down) [DX4013],
C8051F321A@QFN28 [DX4013],
C8051F321A@QFN28(Left Down) [DX4013],
C8051F321A-GM@QFN28 [DX4013],
C8051F321A-GM@QFN28(Left Down) [DX4013],
C8051F321-GM@QFN28 [DX4013],
C8051F321-GM@QFN28(Left Down) [DX4013],
C8051F326@QFN28 [DX4013],
C8051F326-GQ@QFN28 [DX4013],
C8051F327-GM@QFN28 [DX4013],
C8051F330@MLP20 [DX4011],
C8051F330-GM@MLP20 [DX4011],
C8051F331@MLP20 [DX4011],
C8051F332@MLP20 [DX4011],
C8051F047JTAG [DX0001],
C8051F061@TQFP64 [DX3011],
C8051F063@TQFP64 [DX3011],
C8051F065@TQFP64 [DX3011],
C8051F067@TQFP64 [DX3011],
C8051F120@TQFP100 [DX3021],
C8051F120-GQ@TQFP100 [DX3021],
C8051F121@TQFP64 [DX3011],
C8051F121-GQ@TQFP64 [DX3011],
C8051F122@TQFP100 [DX3021],
C8051F122-GQ@TQFP100 [DX3021],
C8051F123@TQFP64 [DX3011],
C8051F123-GQ@TQFP64 [DX3011],
C8051F124@TQFP100 [DX3021],
C8051F124-GQ@TQFP100 [DX3021],
C8051F125@TQFP64 [DX3011],
C8051F125-GQ@TQFP64 [DX3011],
C8051F126@TQFP100 [DX3021],
C8051F126-GQ@TQFP100 [DX3021],
C8051F127@TQFP64 [DX3011],
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C8051F130@TQFP100 [DX3021],
C8051F130-GQ@TQFP100 [DX3021],
C8051F131@TQFP64 [DX3011],
C8051F131-GQ@TQFP64 [DX3011],
C8051F132@TQFP100 [DX3021],
C8051F132-GQ@TQFP100 [DX3021],
C8051F133@TQFP64 [DX3011],
C8051F133-GQ@TQFP64 [DX3011],
C8051F220@TQFP48 [DX3007],
C8051F226@TQFP48 [DX3007],
C8051F231@TQFP32 [DX3001],
C8051F300@QFN11 [DX4007],
C8051F300-GS [DX1016],
C8051F301-GM@QFN11 [DX4007],
C8051F302@QFN11 [DX4007],
C8051F302-GS [DX1016],
C8051F303-GM@QFN11 [DX4007],
C8051F304@QFN11 [DX4007],
C8051F304-GS [DX1016],
C8051F305-GM@QFN11 [DX4007],
C8051F310@TQFP32 [DX3001],
C8051F310A-GQ@TQFP32 [DX3001],
C8051F311@QFN28 [DX4013],
C8051F312@TQFP32 [DX3001],
C8051F313@QFN28 [DX4013],
C8051F314@TQFP32 [DX3001],
C8051F315@QFN28 [DX4013],
C8051F316-GM@QFN24 [DX4012],
C8051F320@TQFP32 [DX3001],
C8051F320A-GQ@TQFP32 [DX3001],
C8051F321@QFN28 [DX4013],
C8051F326-GM@QFN28 [DX4013],
C8051F327@QFN28 [DX4013],
C8051F327-GQ@QFN28 [DX4013],
C8051F330D [DX0001],
C8051F330-GP [DX0001],
C8051F331-GM@MLP20 [DX4011],
C8051F332-GM@MLP20 [DX4011],

C8051F333@MLP20 [DX4011],
C8051F334@MLP20 [DX4011],
C8051F335@MLP20 [DX4011],
C8051F336@MLP20 [DX4011],
C8051F337@MLP20 [DX4011],
C8051F338@MLP24 [DX4012],
C8051F339@MLP24 [DX4012],
C8051F340@TQFP48 [DX3007],
C8051F341@TQFP48 [DX3007],
C8051F342@LQFP32 [DX3001],
C8051F343@LQFP32 [DX3001],
C8051F344@TQFP48 [DX3007],
C8051F345@TQFP48 [DX3007],
C8051F346@LQFP32 [DX3001],
C8051F347@LQFP32 [DX3001],
C8051F348@TQFP48 [DX3007],
C8051F349@LQFP32 [DX3001],
C8051F34A@LQFP32 [DX3001],
C8051F34B@LQFP32 [DX3001],
C8051F34C@TQFP48 [DX3007],
C8051F350-GQ@LQFP32 [DX3001],
C8051F352-GQ@LQFP32 [DX3001],
C8051F360@QFP48 [DX3007],
C8051F362@QFN28 [DX4013],
C8051F364@QFP32 [DX3001],
C8051F366@QFP32 [DX3001],
C8051F368@QFP32 [DX3001],
C8051F370-A-GM [DX4012],
C8051F371-A-GM [DX4012],
C8051F374-A-GM [DX4012],
C8051F375-A-GM [DX4012],
C8051F380@TQFP48 [DX3007],
C8051F381@TQFP32 [DX3001],
C8051F383@QFN32 [DX4015],
C8051F384@TQFP48 [DX3007],
C8051F385@TQFP32 [DX3001],
C8051F387@QFN32 [DX4015],
C8051F388-GQ [DX3007],
C8051F389-GQ [DX3001],
C8051F38B-GM [DX4015],
C8051F390-A-GM [DX4012],
C8051F391-A-GM [DX4012],
C8051F392-A-GM [DX4011],
C8051F393-A-GM [DX4011],
C8051F394-A-GM [DX4012],
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DS1650Y [DX2068],
DS1682@SOIC8 [DX1045],
DS1685-3@SOP24 [DX1033],
DS1685-5@SOP24 [DX1033],
DS1687-5 [DX0001],
DS17287-5 [DX0001],
DS1742W [DX0001],
DS1743P [DX2068],
DS1743WP [DX2068],
DS1744P [DX2068],
DS1744WP [DX2068],
DS1746P [DX2068],
DS1747P [DX2068],
DS1747W [DX0001],
DS1747WPS [DX2068],
DS17487-5 [DX0001],
DS17887-5 [DX0001],
DS2406@TO-92 [DX0001],
DS2430A@TO-92 [DX0001],
DS2431@TDFN6 [DX4000],
DS2431P@TSOC6 [DX1066],
DS2433@PR-35 [DX0001],
DS2433S(5.5)@SOIC8 [DX1044],
DS24B33 [DX0001],
DS24B33-S8-2 [DX1044],
DS2502P@TSOC6 [DX1066],
DS2502UNW [DX0001],
DS2502UNW@SOT-23 [DX1041],
DS2505 [DX0001],
DS2505T [DX0001],
DS2505U [DX0001],
DS2506 [DX0001],
DS4510U-10@uSOP10 [DX1051],
DS4510U-5@uSOP10 [DX1051],
DS4550@TSSOP20 [DX1000],

DS1650ABP [DX2068],
DS1650YP [DX0001],
DS1685-3 [DX0001],
DS1685-5 [DX0001],
DS1687-3 [DX0001],
DS17287-3 [DX0001],
DS1742 [DX0001],
DS1743 [DX0001],
DS1743W [DX0001],
DS1744 [DX0001],
DS1744W [DX0001],
DS1746 [DX0001],
DS1747 [DX0001],
DS1747PS [DX2068],
DS1747WP [DX2068],
DS17487-3 [DX0001],
DS17887-3 [DX0001],
DS1845@TSSOP14 [DX1001],
DS2406P@TSOC6 [DX1066],
DS2430AP@TSOC6 [DX1066],
DS2431@TO-92 [DX0001],
DS2432P@TSOC6 [DX1066],
DS2433S(3.9)@SOIC8 [DX1045],
DS2460@SOIC8 [DX1016],
DS24B33@SOP8 [DX1045],
DS2502 [DX0001],
DS2502S@SOIC8 [DX1045],
DS2502UNW@SOIC8 [DX1045],
DS2502UNW@TSOC6 [DX1066],
DS2505S@TSOC6 [DX1066],
DS2505T-S6 [DX1066],
DS2505U@TSOC6 [DX1066],
DS2506S@SOIC8 [DX1044],
DS4510U-15@uSOP10 [DX1051],
DS4520@TSSOP16 [DX1000],

MICROCONTROLLER

DS5000[32K] [DX0001],
DS5000T[32K] [DX0001],
DS87C520 [DX0001],
DS87C520@TQFP44 [DX3003],
DS87C550@PLCC68 [DX2068],
DS89C420 (rev.A) [DX0001],
DS89C420 (rev.A)@TQFP44 [DX3003],
DS89C420@TQFP44 [DX3003],
DS89C430@PLCC44 [DX2044],
DS89C440 [DX0001],
DS89C440@TQFP44 [DX3003],
DS89C450@PLCC44 [DX2044],

DS5000[8K] [DX0001],
DS5000T[8K] [DX0001],
DS87C520@PLCC44 [DX2044],
DS87C530@PLCC52 [DX2052],
DS89C420 [DX0001],
DS89C420 (rev.A)@PLCC44 [DX2044],
DS89C420@PLCC44 [DX2044],
DS89C430 [DX0001],
DS89C430@TQFP44 [DX3003],
DS89C440@PLCC44 [DX2044],
DS89C450 [DX0001],
DS89C450@TQFP44 [DX3003],

DCORE

MICROCONTROLLER

DC5280CF (UN)@QFP [DX3043],

DC5280CF@LQFP100 [DX3043],

DENSE-PAC

E (E) PROM/FRAM/NVRAM

DPV27C101 [DX0001],
DPV27C256 [DX0001],
DPV27C512 [DX0001],

DPV27C101@PLCC32 [DX2032],
DPV27C256@PLCC32 [DX2032],
DPV27C512@PLCC32 [DX2032],

DEUTRON

E (E) PROM/FRAM/NVRAM

AC25LV010 [DX0001],
AC25LV512 [DX0001],
P439LV010@PLCC32 [DX2032],
P439LV040@PLCC32 [DX2032],
P439LV088@TSOP48 [DX1004],

AC25LV010@SOIC8 [DX1045#1],
AC25LV512@SOIC8 [DX1045#1],
P439LV010@VSOP32 [DX1003],
P439LV040@VSOP32 [DX1003],
P439VF800@TSOP48 [DX1004],

DOSILICON

E (E) PROM/FRAM/NVRAM

FM25M4AA-S08 [DX1045#1],
FM25M4AA-T08 [DX1044#1],
FM25M4AA-W08 [DX4005#1],
FM25M64A-B24 [DX5146],
FM25M64A-S16 [DX1072#1],
FM25M64A-V08 [DX1045#1],
FM25M64C [DX0001#1],
FM25M64C@SOIC8[150 mil] [DX1045#1],
FM25M64C@SOIC8[200 mil] [DX1044#1],
FM25M64C@TFBGA24 [DX5146],
FM25M64C@WSON8 [DX4005#1],
FMND2G08U3D@TSOP48 [DX1004-3],

FM25M4AA-S16 [DX1072#1],
FM25M4AA-V08 [DX1045#1],
FM25M64A [DX0001#1],
FM25M64A-S08 [DX1045#1],
FM25M64A-T08 [DX1044#1],
FM25M64A-W08 [DX4005#1],
FM25M64C@SOIC16 [DX1072#1],
FM25M64C@VSOP8 [DX1045#1],
FMND1G08U3D@TSOP48 [DX1004-3],

DOUQI

E (E) PROM/FRAM/NVRAM

DQ25Q64A@SOP16 [DX1033#1],
DQ25Q64A@TFBGA24 [DX5146],
DQ25Q64A@WSON8 [DX4006#1],

DQ25Q64A@SOP8 [DX1044#1],
DQ25Q64A@USON8 [DX4004#1],

DYCMCU

MICROCONTROLLER

G80F915@QFP44 [DX3005],
G80F923@QFP48 [DX3007],
G80F925@QFP64 [DX3085],
G80F935@QFP64 [DX3085],
G80F939@QFP100 [DX3021],

G80F915@QFP48 [DX3007],
G80F924@QFP64 [DX3085],
G80F927D@QFP64 [DX3011],
G80F937@QFP80 [DX3016],

EASTSOFT

MICROCONTROLLER

ES7P2022FGSG [DX1036],
ES7P2023FHNH [DX4036],
ES7P2023FHSH [DX1016],
ES7P2952FGSH [DX4012],
ESEM16@SSOP24 [DX1026],
HR7P169FGD [DX0001],
HR7P169FGDD [DX0001],
HR7P169FGNF [DX4011],
HR7P169FGS@ISP [DX0001],
HR7P169FGS3@ISP [DX0001],
HR7P169FGS4@ISP [DX0001],
HR7P169FGS5@ISP [DX0001],
HR7P169FGTF@ISP [DX0001],
HR7P170FHD@ISP [DX0001],
HR7P170FHS@ISP [DX0001],
HR7P170FHS3@ISP [DX0001],
HR7P170FHS4@ISP [DX0001],

ES7P2023FHLK [DX3001],
ES7P2023FHSD [DX1016],
ES7P2952FGNG [DX4012],
ES7P2953FHLK [DX3001],
HR7P154E4SC [DX1016],
HR7P169FGD@ISP [DX0001],
HR7P169FGDD@ISP [DX0001],
HR7P169FGS [DX1033],
HR7P169FGS3 [DX1016],
HR7P169FGS4 [DX1016],
HR7P169FGS5 [DX1045],
HR7P169FGTF [DX1000],
HR7P170FHD [DX0001],
HR7P170FHS [DX1033],
HR7P170FHS3 [DX1016],
HR7P170FHS4 [DX1016],
HR7P170FHS5 [DX1045],

HR7P170FHS5@ISP [DX0001],
HR7P201FHD@ISP [DX0001],
HR7P201FHS@ISP [DX0001],
HR7P201FHS3@ISP [DX0001],
HR7P201FHS4@ISP [DX0001],
HR7P201FHS5@ISP [DX0001],
HR7P275FHLP [DX3084],
HR8P506FHLP@LQ44 [DX3003],
HR8P506FHNK@Q32 [DX4015],
SSC1650(EUI) [DX3007],

E-CMOS

E(E) PROM/FRAM/NVRAM

EC24C01 [DX0001],
EC24C01@SOIC8 [DX1045],
EC24C02 [DX0001],
EC24C02@SOIC8 [DX1045],
EC24C02A [DX0001],
EC24C02A@SOIC8 [DX1045],
EC24C04 [DX0001],
EC24C04@SOIC8 [DX1045],
EC24C04A [DX0001],
EC24C04A@SOIC8 [DX1045],
EC24C08 [DX0001],
EC24C08@SOIC8 [DX1045],
EC24C08A [DX0001],
EC24C08A@SOIC8 [DX1045],
EC24C128 [DX0001],
EC24C128@SOIC8 [DX1045],
EC24C16 [DX0001],
EC24C16@SOIC8 [DX1045],
EC24C16A [DX0001],
EC24C16A@SOIC8 [DX1045],
EC24C256 [DX0001],
EC24C256@SOIC8 [DX1045],
EC24C32 [DX0001],
EC24C32@SOIC8 [DX1045],
EC24C64 [DX0001],
EC24C64@SOIC8 [DX1045],

EETI

MICROCONTROLLER

PCAP7800@QFN32 [DX4015],

EFST

E(E) PROM/FRAM/NVRAM

EM25LV010@SOIC8 [DX1045],
EM25LV512@SOIC8 [DX1045],
F49B002UA [DX0001],
F49L004BA@PLCC32 [DX2032],
F49L004UA@PLCC32 [DX2032],
F49L040A@PLCC32 [DX2032],
F49L160BA@TSOP48 [DX1004],
F49L400BA@TSOP48 [DX1004],
F49L800BA@TSOP48 [DX1004],

eGalax

MICROCONTROLLER

HR7P201FHD [DX0001],
HR7P201FHS [DX1033],
HR7P201FHS3 [DX1016],
HR7P201FHS4 [DX1016],
HR7P201FHS5 [DX1045],
HR7P275FHLK [DX3061],
HR8P506FHLK@LQ32 [DX3001],
HR8P506FHLQ@LQ48 [DX3007],
HR8P506FHSH@S28 [DX1033],
SSC1650@QFP48 [DX3007],

EC24C01@DFN8 [DX4047],
EC24C01@TSSOP8 [DX1059],
EC24C02@DFN8 [DX4047],
EC24C02@TSSOP8 [DX1059],
EC24C02A@DFN8 [DX4047],
EC24C02A@TSSOP8 [DX1059],
EC24C04@DFN8 [DX4047],
EC24C04@TSSOP8 [DX1059],
EC24C04A@DFN8 [DX4047],
EC24C04A@TSSOP8 [DX1059],
EC24C08@DFN8 [DX4047],
EC24C08@TSSOP8 [DX1059],
EC24C08A@DFN8 [DX4047],
EC24C08A@TSSOP8 [DX1059],
EC24C128@DFN8 [DX4047],
EC24C128@TSSOP8 [DX1059],
EC24C16@DFN8 [DX4047],
EC24C16@TSSOP8 [DX1059],
EC24C16A@DFN8 [DX4047],
EC24C16A@TSSOP8 [DX1059],
EC24C256@DFN8 [DX4047],
EC24C256@TSSOP8 [DX1059],
EC24C32@DFN8 [DX4047],
EC24C32@TSSOP8 [DX1059],
EC24C64@DFN8 [DX4047],
EC24C64@TSSOP8 [DX1059],

PCAP7800@QFN48 [DX4043],

EM25LV010@VFQFPN8 [DX4006],
EM25LV512@VFQFPN8 [DX4006],
F49B002UA@PLCC32 [DX2032],
F49L004BA@TSOP40 [DX1006],
F49L004UA@TSOP40 [DX1006],
F49L040A@VSOP32 [DX1003],
F49L160UA@TSOP48 [DX1004],
F49L400UA@TSOP48 [DX1004],
F49L800UA@TSOP48 [DX1004],

PCAP7800@QFN32 [DX4015],

PCAP7800@QFN48 [DX4043],

ELECTRONIC ARRAYS

E(E) PROM/FRAM/NVRAM

EA2716 [DX0001],

ELPIDA

E(E) PROM/FRAM/NVRAM

EHD0010A1MA@FBGA137 [DX5012],
EHD013111MA@FBGA107 [DX5028],
HF0030A17B@FBGA137 [DX5011],

EHD013011MA@FBGA137 [DX5012],
EHD013221MA@FBGA107 [DX5028],

EM

MICROCONTROLLER

EM6580@SOIC14 [DX1016],
EM68128@TSSOP24 [DX1000],
EM6819F2-B000@TSSOP28 [DX1001],
EM6819F2-B300@TSSOP16 [DX1067],
EM6819F2-B300@TSSOP28 [DX1001],
EM6819F4-B000@TSSOP28 [DX1001],
EM6819F4-B300@QFN20 [DX4011],
EM6819F4-B300@TSSOP20 [DX1067],
EM6819F6-A000@TSSOP28 [DX1001],
EM6819F6-B004@TSSOP28 [DX1001],
EM6819F6-B300@QFN20 [DX4011],
EM6819F6-B300@TSSOP20 [DX1067],

EM6580@SOIC8 [DX1045],
EM6819F2-A000@TSSOP28 [DX1001],
EM6819F2-B300@QFN20 [DX4011],
EM6819F2-B300@TSSOP20 [DX1067],
EM6819F4-A000@TSSOP28 [DX1001],
EM6819F4-B100@TSSOP28 [DX1001],
EM6819F4-B300@TSSOP16 [DX1067],
EM6819F4-B300@TSSOP28 [DX1001],
EM6819F6-A100@TSSOP28 [DX1001],
EM6819F6-B100@TSSOP28 [DX1001],
EM6819F6-B300@TSSOP16 [DX1067],
EM6819F6-B300@TSSOP28 [DX1001],

EMTC

E(E) PROM/FRAM/NVRAM

EM24C02 [DX0001],
EM24C02@TSSOP8 [DX1059],
EM24C04@SOIC8 [DX1045],
EM24C08 [DX0001],
EM24C08@TSSOP8 [DX1059],
EM24C16@SOIC8 [DX1045],
EM25SL512@SOIC8 [DX1045],
EM29SF002AB@PLCC32 [DX2032],
EM29SF002AT [DX0001],
EM29SF002AT@TSOP32 [DX1002],
EM29SF002NAB@PLCC32 [DX2032],
EM29SF002NAT [DX0001],
EM29SF002NAT@TSOP32 [DX1002],

EM24C02@SOIC8 [DX1045],
EM24C04 [DX0001],
EM24C04@TSSOP8 [DX1059],
EM24C08@SOIC8 [DX1045],
EM24C16 [DX0001],
EM24C16@TSSOP8 [DX1059],
EM29SF002AB [DX0001],
EM29SF002AB@TSOP32 [DX1002],
EM29SF002AT@PLCC32 [DX2032],
EM29SF002NAB [DX0001],
EM29SF002NAB@TSOP32 [DX1002],
EM29SF002NAT@PLCC32 [DX2032],

ENERGY

MICROCONTROLLER

EFM32G200F16@QFN32 [DX4086-1],
EFM32G200F64@QFN32 [DX4086-1],
EFM32G222F128@TQFP48 [DX3007-6],
EFM32G222F64@TQFP48 [DX3007-6],
EFM32G230F32@QFN64 [DX4070-2],
EFM32G232F128@TQFP64 [DX3011-10],
EFM32G232F32@TQFP64 [DX3011-10],
EFM32G280F128@QFP100 [DX3043-6],
EFM32G280F64@QFP100 [DX3043-6],
EFM32G290F32@BGA112 [DX5058-1],
EFM32G840F128@QFN64 [DX4070-2],

EFM32G200F32@QFN32 [DX4086-1],
EFM32G210F128@QFN32 [DX4086-1],
EFM32G222F32@TQFP48 [DX3007-6],
EFM32G230F128@QFN64 [DX4070-2],
EFM32G230F64@QFN64 [DX4070-2],
EFM32G232F64@TQFP64 [DX3011-10],
EFM32G280F32@QFP100 [DX3043-6],
EFM32G290F128@BGA112 [DX5058-1],
EFM32G290F64@BGA112 [DX5058-1],
EFM32G840F32@QFN64 [DX4070-2],

EFM32G840F64@QFN64 [DX4070-2],
EFM32G842F128@TQFP64 [DX3011-10],
EFM32G842F32@TQFP64 [DX3011-10],
EFM32G880F128@QFP100 [DX3043-6],
EFM32G880F64@QFP100 [DX3043-6],
EFM32G890F32@BGA112 [DX5058-1],
EFM32GG230F1024 [DX4070-2],
EFM32GG232F1024 [DX3011-10],
EFM32GG280F1024 [DX3043-6],
EFM32GG290F1024 [DX5058-1],
EFM32GG330F1024 [DX4070-2],
EFM32GG332F1024 [DX3011-10],
EFM32GG380F1024 [DX3043-6],
EFM32GG390F1024 [DX5058-1],
EFM32GG840F1024 [DX4070-2],
EFM32GG842F1024 [DX3011-10],
EFM32GG880F1024 [DX3043-6],
EFM32GG890F1024 [DX5058-1],
EFM32GG940F1024 [DX4070-2],
EFM32GG942F1024 [DX3011-10],
EFM32GG980F1024 [DX3043-6],
EFM32GG990F1024 [DX5058-1],
EFM32LG230F128@QFN64 [DX4070-2],
EFM32LG230F64@QFN64 [DX4070-2],
EFM32LG232F128@TQFP64 [DX3011-10],
EFM32LG232F256@TQFP64 [DX3011-10],
EFM32LG232F64@TQFP64 [DX3011-10],
EFM32LG280F128@QFP100 [DX3043-6],
EFM32LG280F256@QFP100 [DX3043-6],
EFM32LG280F64@QFP100 [DX3043-6],
EFM32LG290F128@BGA112 [DX5058-1],
EFM32LG290F256@BGA112 [DX5058-1],
EFM32LG290F64@BGA112 [DX5058-1],
EFM32LG330F256@QFN64 [DX4070-2],
EFM32LG332F128@TQFP64 [DX3011-10],
EFM32LG332F256@TQFP64 [DX3011-10],
EFM32LG332F64@TQFP64 [DX3011-10],
EFM32LG380F128@QFP100 [DX3043-6],
EFM32LG380F256@QFP100 [DX3043-6],
EFM32LG380F64@QFP100 [DX3043-6],
EFM32LG390F128@BGA112 [DX5058-1],
EFM32LG390F256@BGA112 [DX5058-1],
EFM32LG390F64@BGA112 [DX5058-1],
EFM32LG840F256@QFN64 [DX4070-2],
EFM32LG842F128@TQFP64 [DX3011-10],
EFM32LG842F256@TQFP64 [DX3011-10],
EFM32LG842F64@TQFP64 [DX3011-10],
EFM32LG880F128@QFP100 [DX3043-6],
EFM32LG880F256@QFP100 [DX3043-6],
EFM32LG880F64@QFP100 [DX3043-6],
EFM32LG890F128@BGA112 [DX5058-1],
EFM32LG890F256@BGA112 [DX5058-1],
EFM32LG890F64@BGA112 [DX5058-1],
EFM32LG940F256@QFN64 [DX4070-2],
EFM32LG942F128@TQFP64 [DX3011-10],
EFM32LG942F256@TQFP64 [DX3011-10],
EFM32LG942F64@TQFP64 [DX3011-10],
EFM32LG980F128@QFP100 [DX3043-6],
EFM32LG980F256@QFP100 [DX3043-6],
EFM32LG980F64@QFP100 [DX3043-6],
EFM32LG990F128@BGA112 [DX5058-1],
EFM32LG990F256@BGA112 [DX5058-1],
EFM32LG990F64@BGA112 [DX5058-1],
EFM32TG108F32@QFN24 [DX4034-1],
EFM32TG108F8@QFN24 [DX4034-1],
EFM32TG110F32@QFN24 [DX4034-1],
EFM32G842F64@TQFP64 [DX3011-10],
EFM32G880F32@QFP100 [DX3043-6],
EFM32G890F128@BGA112 [DX5058-1],
EFM32G890F64@BGA112 [DX5058-1],
EFM32GG230F512 [DX4070-2],
EFM32GG232F512 [DX3011-10],
EFM32GG280F512 [DX3043-6],
EFM32GG290F512 [DX5058-1],
EFM32GG330F512 [DX4070-2],
EFM32GG332F512 [DX3011-10],
EFM32GG380F512 [DX3043-6],
EFM32GG390F512 [DX5058-1],
EFM32GG840F512 [DX4070-2],
EFM32GG842F512 [DX3011-10],
EFM32GG880F512 [DX3043-6],
EFM32GG890F512 [DX5058-1],
EFM32GG940F512 [DX4070-2],
EFM32GG942F512 [DX3011-10],
EFM32GG980F512 [DX3043-6],
EFM32GG990F512 [DX5058-1],
EFM32LG230F256@QFN64 [DX4070-2],
EFM32LG330F128@QFN64 [DX4070-2],
EFM32LG330F64@QFN64 [DX4070-2],
EFM32LG840F128@QFN64 [DX4070-2],
EFM32LG840F64@QFN64 [DX4070-2],
EFM32LG940F128@QFN64 [DX4070-2],
EFM32LG940F64@QFN64 [DX4070-2],
EFM32TG108F16@QFN24 [DX4034-1],
EFM32TG108F4@QFN24 [DX4034-1],
EFM32TG110F16@QFN24 [DX4034-1],
EFM32TG110F4@QFN24 [DX4034-1],

EFM32TG110F8@QFN24 [DX4034-1],
EFM32TG210F32@QFN32 [DX4086-1],
EFM32TG222F16@TQFP48 [DX3007-6],
EFM32TG222F8@TQFP48 [DX3007-6],
EFM32TG225F32@BGA48 [DX5237-1],
EFM32TG230F16@QFN64 [DX4070-2],
EFM32TG230F8@QFN64 [DX4070-2],
EFM32TG232F16@TQFP64 [DX3011-10],
EFM32TG232F32@TQFP64 [DX3011-10],
EFM32TG232F8@TQFP64 [DX3011-10],
EFM32TG822F32@TQFP48 [DX3007-6],
EFM32TG822F8@TQFP48 [DX3007-6],
EFM32TG825F16@BGA48 [DX5237-1],
EFM32TG825F8@BGA48 [DX5237-1],
EFM32TG840F32@QFN64 [DX4070-2],
EFM32TG840F8@QFN64 [DX4070-2],
EFM32TG842F16@TQFP64 [DX3011-10],
EFM32TG842F32@TQFP64 [DX3011-10],
EFM32TG842F8@TQFP64 [DX3011-10],
EFM32ZG108F32@QFN24 [DX4034-1],
EFM32ZG108F8@QFN24 [DX4034-1],
EFM32ZG110F32@QFN24 [DX4034-1],
EFM32ZG110F8@QFN24 [DX4034-1],
EFM32ZG210F32@QFN32 [DX4086-1],
EFM32ZG210F8@QFN32 [DX4086-1],
EFM32ZG222F32@LQFP48 [DX3007-6],
EFM32ZG222F8@LQFP48 [DX3007-6],
EFM32TG210F16@QFN32 [DX4086-1],
EFM32TG210F8@QFN32 [DX4086-1],
EFM32TG222F32@TQFP48 [DX3007-6],
EFM32TG222F8@TQFP48 [DX3007-6],
EFM32TG225F16@BGA48 [DX5237-1],
EFM32TG225F8@BGA48 [DX5237-1],
EFM32TG230F32@QFN64 [DX4070-2],
EFM32TG822F16@TQFP48 [DX3007-6],
EFM32TG822F8@TQFP48 [DX3007-6],
EFM32TG825F32@BGA48 [DX5237-1],
EFM32TG840F16@QFN64 [DX4070-2],
EFM32TG840F8@QFN64 [DX4070-2],
EFM32ZG108F16@QFN24 [DX4034-1],
EFM32ZG108F4@QFN24 [DX4034-1],
EFM32ZG110F16@QFN24 [DX4034-1],
EFM32ZG110F4@QFN24 [DX4034-1],
EFM32ZG210F16@QFN32 [DX4086-1],
EFM32ZG210F4@QFN32 [DX4086-1],
EFM32ZG222F16@LQFP48 [DX3007-6],
EFM32ZG222F4@LQFP48 [DX3007-6],

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E(E) PROM/FRAM/NVRAM

EN25B05(Bottom Boot)@SOP8(4.0) [DX1045],
EN25B05(Bottom Boot)@SOP8(5.4) [DX1044],
EN25B05(Bottom Boot)@VDFN8 [DX4005],
EN25B05(Top Boot)@SOP8(4.0) [DX1045],
EN25B05(Top Boot)@SOP8(5.4) [DX1044],
EN25B05(Top Boot)@VDFN8 [DX4005],
EN25B10(Bottom Boot)@SOP8(4.0) [DX1045],
EN25B10(Bottom Boot)@SOP8(5.4) [DX1044],
EN25B10(Bottom Boot)@VDFN8 [DX4005],
EN25B10(Top Boot)@SOP8(4.0) [DX1045],
EN25B10(Top Boot)@SOP8(5.4) [DX1044],
EN25B10(Top Boot)@VDFN8 [DX4005],
EN25B16(Bottom Boot)@SOP8 [DX1044#1],
EN25B16(Bottom Boot)@SOP8(ISP) [DX0001],
EN25B16(Bottom Boot)@VFQFN8(ISP) [DX0001],
EN25B16(Bottom Boot)@VFQFPN8 [DX4006#1],
EN25B16(Top Boot)@SOP8 [DX1044#1],
EN25B16(Top Boot)@SOP8(ISP) [DX0001],
EN25B16(Top Boot)@VFQFN8(ISP) [DX0001],
EN25B16(Top Boot)@VFQFPN8 [DX4006#1],
EN25B20(Bottom Boot)@SOP8(4.0) [DX1045#1],
EN25B20(Bottom Boot)@SOP8(5.4) [DX1044#1],
EN25B20(Bottom Boot)@VDFN8 [DX4005#1],
EN25B20(Top Boot)@SOP8(4.0) [DX1045#1],
EN25B20(Top Boot)@SOP8(5.4) [DX1044#1],
EN25B20(Top Boot)@VDFN8 [DX4005#1],
EN25B32(Bottom Boot)@SOP16 [DX1033#1],
EN25B32(Bottom Boot)@SOP16(ISP) [DX1033#1],
EN25B32(Bottom Boot)@SOP8 [DX1044#1],
EN25B32(Bottom Boot)@SOP8(ISP) [DX0001],
EN25B32(Bottom Boot)@VDFN8 [DX4006#1],
EN25B32(Bottom Boot)@VDFN8(ISP) [DX0001],
EN25B32(Top Boot)@SOP16 [DX1033#1],
EN25B32(Top Boot)@SOP16(ISP) [DX1033#1],
EN25B32(Top Boot)@SOP8 [DX1044#1],
EN25B32(Top Boot)@SOP8(ISP) [DX0001],

EN25B32 (Top Boot)@VDFN8 [DX4006#1],
EN25B32 (Top Boot)@VDFN8 (ISP) [DX0001],
EN25B40 (Bottom Boot)@SOP8 (4.0) [DX1045#1],
EN25B40 (Bottom Boot)@SOP8 (5.4) [DX1044#1],
EN25B40 (Bottom Boot)@VDFN8 [DX4005#1],
EN25B40 (Top Boot)@SOP8 (4.0) [DX1045#1],
EN25B40 (Top Boot)@SOP8 (5.4) [DX1044#1],
EN25B40 (Top Boot)@VDFN8 [DX4005#1],
EN25B64 (Bottom Boot)@SOP16 [DX1033#1],
EN25B64 (Bottom Boot)@SOP16 (ISP) [DX1033#1],
EN25B64 (Bottom Boot)@VDFN8 [DX4006#1],
EN25B64 (Bottom Boot)@VDFN8 (ISP) [DX0001],
EN25B64 (Top Boot)@SOP16 [DX1033#1],
EN25B64 (Top Boot)@SOP16 (ISP) [DX1033#1],
EN25B64 (Top Boot)@VDFN8 [DX4006#1],
EN25B64 (Top Boot)@VDFN8 (ISP) [DX0001],
EN25B80 (Bottom Boot)@SOP8 (4.0) [DX1045#1],
EN25B80 (Bottom Boot)@SOP8 (5.4) [DX1044#1],
EN25B80 (Bottom Boot)@VDFN8 [DX4005#1],
EN25B80 (Top Boot)@SOP8 (4.0) [DX1045#1],
EN25B80 (Top Boot)@SOP8 (5.4) [DX1044#1],
EN25B80 (Top Boot)@VDFN8 [DX4005#1],
EN25D16 [DX0001], EN25D16@SOP16 [DX1072#1],
EN25D16@SOP8 [DX1044#1], EN25D16@VDFN8 [DX4006#1],
EN25D80 [DX0001], EN25D80@SOP8 [DX1044#1],
EN25D80@VDFN8 [DX4005#1], EN25F05@SOP8 (4.0) [DX1045#1],
EN25F05@SOP8 (5.4) [DX1044#1], EN25F05@VDFN8 [DX4005#1],
EN25F10@SOP8 (4.0) [DX1045#1], EN25F10@SOP8 (5.4) [DX1044#1],
EN25F10@VDFN8 [DX4005#1], EN25F16 [DX0001],
EN25F16@SOP16 [DX1072#1], EN25F16@SOP8 [DX1044#1],
EN25F16@VDFN8 [DX4006#1], EN25F20@SOP8 (4.0) [DX1045#1],
EN25F20@SOP8 (5.4) [DX1044#1], EN25F20@VDFN8 [DX4005#1],
EN25F32 [DX0001], EN25F32@SOP16 [DX1033#1],
EN25F32@SOP8 [DX1044#1], EN25F32@VDFN8 [DX4006#1],
EN25F40 (fast mode)@SOP8 (150mil) [DX1045#1],
EN25F40 (fast mode)@SOP8 (200mil) [DX1044#1],
EN25F40 (fast mode)@VDFN8 [DX4005#1],
EN25F40@SOP8 (150mil) [DX1045#1], EN25F40@SOP8 (200mil) [DX1044#1],
EN25F40@VDFN8 [DX4005#1], EN25F64@DFN8 [DX4006#1],
EN25F64@SOP16 [DX1033#1], EN25F64@SOP8 [DX1044#1],
EN25F64@VDFN8 [DX4005#1], EN25F80 [DX0001],
EN25F80@SOP8 (4.0) [DX1045#1], EN25F80@SOP8 (5.4) [DX1044#1],
EN25F80@VDFN8 [DX4005#1], EN25LF05@SOP8 (4.0) [DX1045#1],
EN25LF05@SOP8 (5.4) [DX1044#1], EN25LF05@VDFN8 [DX4005#1],
EN25LF10@SOP8 (4.0) [DX1045#1], EN25LF10@SOP8 (5.4) [DX1044#1],
EN25LF10@VDFN8 [DX4005#1], EN25LF20@SOP8 [DX1044#1],
EN25LF20@VDFN8 [DX4005#1], EN25LF40 [DX0001],
EN25LF40@SOP8 (150mil) [DX1045#1],
EN25LF40@SOP8 (200mil) [DX1044#1],
EN25LF40@VDFN8 [DX4005#1], EN25LV010@SOIC8 [DX1045],
EN25LV010@VFQFPN8 [DX4006], EN25LV020@SOIC8 [DX1045#1],
EN25LV020@VFQFPN8 [DX4006#1], EN25LV040@SOIC8 [DX1045#1],
EN25LV040@VFQFPN8 [DX4006#1], EN25LV080@SOIC8 [DX1045#1],
EN25LV080@VFQFPN8 [DX4006#1], EN25LV160@SOIC8 [DX1045#1],
EN25LV160@SOIC8 (ISP) [DX0001], EN25LV160@VFQFPN8 [DX4006#1],
EN25LV160@VFQFPN8 (ISP) [DX0001], EN25LV512@SOIC8 [DX1045],
EN25LV512@VFQFPN8 [DX4006], EN25P05@SOP8 (4.0) [DX1045],
EN25P05@SOP8 (5.4) [DX1044], EN25P05@VDFN8 [DX4005],
EN25P10@SOP8 (4.0) [DX1045], EN25P10@SOP8 (5.4) [DX1044],
EN25P10@VDFN8 [DX4005], EN25P16@SOP8 [DX1044#1],
EN25P16@SOP8 (ISP) [DX0001], EN25P16@VFQFPN8 [DX4006#1],
EN25P16@VFQFPN8 (ISP) [DX0001], EN25P20@SOP8 (4.0) [DX1045#1],
EN25P20@SOP8 (5.4) [DX1044#1], EN25P20@VDFN8 [DX4005#1],
EN25P32@SOP16 [DX1033#1], EN25P32@SOP16 (ISP) [DX0001],
EN25P32@SOP8 [DX1044#1], EN25P32@SOP8 (ISP) [DX0001],
EN25P32@VDFN8 [DX4006#1], EN25P32@VDFN8 (ISP) [DX0001],

EN25P40@SOP8 (4.0) [DX1045#1],
EN25P40@VDFN8 [DX4005#1],
EN25P64@SOP16 (ISP) [DX1033#1],
EN25P64@VDFN8 (ISP) [DX0001],
EN25P80@SOP8 (5.4) [DX1044#1],
EN25Q128A [DX0001#1],
EN25Q128A@SOP8 [DX1044#1],
EN25Q128A@VSOP8 [DX1044#1],
EN25Q16@SOP16 [DX1072#1],
EN25Q16@SOP8 (5.4) [DX1045#1],
EN25Q16A [DX0001],
EN25Q16A@SOP8 (4.0) [DX1048#1],
EN25Q16A@VDFN8 [DX4006#1],
EN25Q32A@SOP8 [DX1044#1],
EN25Q32B [DX0001],
EN25Q32B@VDFN8 [DX4005#1],
EN25Q32C (2B) -T8 [DX1044#1],
EN25Q32C (2B) -V8 [DX4006#1],
EN25Q40@SOP8 (5.4) [DX1045#1],
EN25Q40A@SOP8 (4.0) [DX1044#1],
EN25Q40A@USON8 [DX4002#1],
EN25Q64@SOP16 [DX1033#1],
EN25Q64@VDFN8 (5*6mm) [DX4005#1],
EN25Q80A@SOP8 (4.0) [DX1045#1],
EN25Q80A@VDFN8 [DX4005#1],
EN25Q80B@SOP8 (5.4) [DX1044#1],
EN25Q80C (2A)@SOP8 (4.0) [DX1045#1],
EN25Q80C (2A)@SOP8 (5.4) [DX1044#1],
EN25Q80C (2A)@V8 [DX4047#1],
EN25Q80C (2A) -S08 [DX1045#1],
EN25QA128@TFBGA24 [DX5146],
EN25QA64@TFBGA24 [DX5146],
EN25QH128@TFBGA24 [DX5146],
EN25QH128A [DX0001#1],
EN25QH128A@SOP8 [DX1044#1],
EN25QH128A@VDFN8 [DX4006#1],
EN25QH128A2 [DX0001#1],
EN25QH128A2SOP16 [DX1072#1],
EN25QH128A2VDFN8 [DX4006#1],
EN25QH256@SOP16 [DX1033#1],
EN25QH256@VDFN8 [DX4006#1],
EN25QH64A [DX0001],
EN25QH64A@SOP8 [DX1044#1],
EN25QH64A@VDFN8 [DX4005#1],
EN25QX128A@B24 [DX5146],
EN25QX128A@SOP8 [DX1044#1],
EN25QX128A@VSOP8 [DX1044#1],
EN25S10@VDFN8 [DX4002#1],
EN25S16@VFQFPN8 [DX4006#1],
EN25S20@VDFN8 [DX4002#1],
EN25S32 (Bottom Boot)@SOP16 [DX1033#1],
EN25S32 (Bottom Boot)@SOP16 (ISP) [DX1033#1],
EN25S32 (Bottom Boot)@SOP8 [DX1044#1],
EN25S32 (Bottom Boot)@SOP8 (ISP) [DX0001],
EN25S32 (Bottom Boot)@VDFN8 [DX4006#1],
EN25S32 (Bottom Boot)@VDFN8 (ISP) [DX0001],
EN25S32 (Top Boot)@SOP16 [DX1033#1],
EN25S32 (Top Boot)@SOP16 (ISP) [DX1033#1],
EN25S32 (Top Boot)@SOP8 [DX1044#1],
EN25S32 (Top Boot)@SOP8 (ISP) [DX0001],
EN25S32 (Top Boot)@VDFN8 [DX4006#1],
EN25S32 (Top Boot)@VDFN8 (ISP) [DX0001],
EN25S32@SOP16 [DX1033#1],
EN25S32@VDFN8 [DX4006#1],
EN25S40@SOP8 [DX1045#1],
EN25S40@VDFN8 (5*6mm) [DX4005#1],
EN25P40@SOP8 (5.4) [DX1044#1],
EN25P64@SOP16 [DX1033#1],
EN25P64@VDFN8 [DX4006#1],
EN25P80@SOP8 (4.0) [DX1045#1],
EN25P80@VDFN8 [DX4005#1],
EN25Q128A@SOP16 [DX1072#1],
EN25Q128A@VDFN8 [DX4006#1],
EN25Q16 [DX0001],
EN25Q16@SOP8 (4.0) [DX1044#1],
EN25Q16@VDFN8 [DX4006#1],
EN25Q16A@SOP16 [DX1072#1],
EN25Q16A@SOP8 (5.4) [DX1044#1],
EN25Q32A [DX0001],
EN25Q32A@VDFN8 [DX4005#1],
EN25Q32B@SOP8 [DX1044#1],
EN25Q32C (2B) -S8 [DX1045#1],
EN25Q32C (2B) -U8 [DX4002#1],
EN25Q40@SOP8 (4.0) [DX1044#1],
EN25Q40@VDFN8 [DX4005#1],
EN25Q40A@SOP8 (5.4) [DX1045#1],
EN25Q40A@VDFN8 [DX4005#1],
EN25Q64@SOP8 [DX1044#1],
EN25Q64@VDFN8 (6*8mm) [DX4006#1],
EN25Q80A@SOP8 (5.4) [DX1044#1],
EN25Q80B@SOP8 (4.0) [DX1045#1],
EN25Q80B@VDFN8 [DX4005#1],
EN25Q80C (2A)@VDFN8 [DX4005#1],
EN25Q80C (2A) -T08 [DX1044#1],
EN25QA256@BGA24 [DX5146],
EN25QH128@SOP16 [DX1072#1],
EN25QH128@VDFN8 [DX4006#1],
EN25QH128A@SOP16 [DX1072#1],
EN25QH128A@TFBGA24 [DX5146],
EN25QH128A@VSOP8 [DX1044#1],
EN25QH128A2B24 [DX5146],
EN25QH128A2SOP8 [DX1044#1],
EN25QH128A2VSOP8 [DX1044#1],
EN25QH256@TFBGA24 [DX5146],
EN25QH64@TFBGA24 [DX5146],
EN25QH64A@SOP16 [DX1033#1],
EN25QH64A@TFBGA24 [DX5146],
EN25QX128A [DX0001#1],
EN25QX128A@SOP16 [DX1072#1],
EN25QX128A@VDFN8 [DX4006#1],
EN25S10@SOP8 [DX1045#1],
EN25S16@SOP8 [DX1044#1],
EN25S20@SOP8 [DX1045#1],
EN25S32@SOP8 [DX1044#1],
EN25S32@VSOP8 [DX1044#1],
EN25S40@VDFN8 (2*3mm) [DX4002#1],
EN25S64@VDFN8 [DX4005#1],

EN25S64@VSOP8 [DX1044#1],
EN25S80@SOP8 (200mil) [DX1044],
EN25T16@SOP8 [DX1044#1],
EN25T40@SOP8 (150mil) [DX1045#1],
EN25T40@VDFN8 [DX4005#1],
EN25T80@SOP8 [DX1044#1],
EN27C010 [DX0001],
EN27C512 [DX0001],
EN27LN1G08@TSOP48 [DX1004-3],
EN29F002AB@PLCC32 [DX2032],
EN29F002ANB [DX0001],
EN29F002ANB@TSOP32 [DX1002],
EN29F002ANT@PLCC32 [DX2032],
EN29F002AT [DX0001],
EN29F002AT@TSOP32 [DX1002],
EN29F002B@PLCC32 [DX2032],
EN29F002NB [DX0001],
EN29F002NB@TSOP32 [DX1002],
EN29F002NT@PLCC32 [DX2032],
EN29F002T [DX0001],
EN29F002T@TSOP32 [DX1002],
EN29F010@PLCC32 [DX2032],
EN29F010@VSOP32 [DX1003],
EN29F040@PLCC32 [DX2032],
EN29F040A [DX0001],
EN29F040A@TSOP32 [DX1002],
EN29F512 [DX0001],
EN29F512@TSOP32 [DX1002],
EN29F800B@TSOP48 [DX1004],
EN29LV010@PLCC32 [DX2032],
EN29LV010@VSOP32 [DX1003],
EN29LV040@PLCC32 [DX2032],
EN29LV040@VSOP32 [DX1003],
EN29LV040A@PLCC32 [DX2032],
EN29LV040A@VSOP32 [DX1003],
EN29LV160AB@TSOP48 [DX1004],
EN29LV160AT@TSOP48 [DX1004],
EN29LV160B@TSOP48 [DX1004],
EN29LV160BB@TSOP48 [DX1004],
EN29LV160BT@TSOP48 [DX1004],
EN29LV160T@TSOP48 [DX1004],
EN29LV320AB@TSOP48 [DX1004],
EN29LV320AT@TSOP48 [DX1004],
EN29LV320B@TSOP48 [DX1004],
EN29LV320T@TSOP48 [DX1004],
EN29LV400AB@TSOP48 [DX1004],
EN29LV400AT@TSOP48 [DX1004],
EN29LV400B@TSOP48 [DX1004],
EN29LV400T@TSOP48 [DX1004],
EN29LV512@TSOP32 [DX1002],
EN29LV640B@FBGA48 [DX5002],
EN29LV640H@FBGA48 [DX5002],
EN29LV640L@FBGA48 [DX5002],
EN29LV640T@FBGA48 [DX5002],
EN29LV641H@FBGA63 [DX5041],
EN29LV641L@FBGA63 [DX5041],
EN29LV800AB@FBGA48 [DX5002],
EN29LV800AT@FBGA48 [DX5002],
EN29LV800B@TSOP48 [DX1004],
EN29LV800BB@TSOP48 [DX1004],
EN29LV800BT@TSOP48 [DX1004],
EN29LV800CB@TSOP48 [DX1004],
EN29LV800CT@TSOP48 [DX1004],
EN29PL032@FBGA48 [DX5002],
EN29PL032@TSOP48 [DX1004],
EN29PL064@FBGA56 [DX5045],
EN25S80@SOP8 (150mil) [DX1045],
EN25S80@VDFN8 [DX4005],
EN25T16@VFQFPN8 [DX4006#1],
EN25T40@SOP8 (209mil) [DX1044#1],
EN25T80 [DX0001],
EN25T80@VDFN8 [DX4005#1],
EN27C010@PLCC32 [DX2032],
EN27C512@PLCC32,
EN29F002AB [DX0001],
EN29F002AB@TSOP32 [DX1002],
EN29F002ANB@PLCC32 [DX2032],
EN29F002ANT [DX0001],
EN29F002ANT@TSOP32 [DX1002],
EN29F002AT@PLCC32 [DX2032],
EN29F002B [DX0001],
EN29F002B@TSOP32 [DX1002],
EN29F002NB@PLCC32 [DX2032],
EN29F002NT [DX0001],
EN29F002NT@TSOP32 [DX1002],
EN29F002T@PLCC32 [DX2032],
EN29F010 [DX0001],
EN29F010@TSOP32 [DX1002],
EN29F040 [DX0001],
EN29F040@TSOP32 [DX1002],
EN29F040A@PLCC32 [DX2032],
EN29F080@TSOP40 [DX1006],
EN29F512@PLCC32 [DX2032],
EN29F512@VSOP32 [DX1003],
EN29F800T@TSOP48 [DX1004],
EN29LV010@TSOP32 [DX1002],
EN29LV010@WFBGA34 [DX5037],
EN29LV040@TSOP32 [DX1002],
EN29LV040A [DX0001],
EN29LV040A@TSOP32 [DX1002],
EN29LV160AB@FBGA48 [DX5002],
EN29LV160AT@FBGA48 [DX5002],
EN29LV160B@FBGA48 [DX5002],
EN29LV160BB@FBGA48 [DX5002],
EN29LV160BT@FBGA48 [DX5002],
EN29LV160T@FBGA48 [DX5002],
EN29LV320AB@FBGA48 [DX5002],
EN29LV320AT@FBGA48 [DX5002],
EN29LV320B@FBGA48 [DX5002],
EN29LV320T@FBGA48 [DX5002],
EN29LV400AB@FBGA48 [DX5002],
EN29LV400AT@FBGA48 [DX5002],
EN29LV400B@FBGA48 [DX5002],
EN29LV400T@FBGA48 [DX5002],
EN29LV512@PLCC32 [DX2032],
EN29LV512@VSOP32 [DX1003],
EN29LV640B@TSOP48 [DX1004],
EN29LV640H@TSOP48 [DX1004],
EN29LV640L@TSOP48 [DX1004],
EN29LV640T@TSOP48 [DX1004],
EN29LV641H@TSOP48 [DX1004],
EN29LV641L@TSOP48 [DX1004],
EN29LV800AB@TSOP48 [DX1004],
EN29LV800AT@TSOP48 [DX1004],
EN29LV800BB@FBGA48 [DX5002],
EN29LV800BT@FBGA48 [DX5002],
EN29LV800CB@FBGA48 [DX5002],
EN29LV800CT@FBGA48 [DX5002],
EN29LV800T@TSOP48 [DX1004],
EN29PL032@FBGA56 [DX5045],
EN29PL064@FBGA48 [DX5002],
EN29PL064@TSOP48 [DX1004],

EN29SL160B@FBGA48 [DX5002], EN29SL160B@TSOP48 [DX1004],
EN29SL160B@WFBGA48 [DX5038], EN29SL160B@WLGA48 [DX5038],
EN29SL160T@FBGA48 [DX5002], EN29SL160T@TSOP48 [DX1004],
EN29SL160T@WFBGA48 [DX5038], EN29SL160T@WLGA48 [DX5038],
EN29SL400B@FBGA48 [DX5002], EN29SL400B@TSOP48 [DX1004],
EN29SL400T@FBGA48 [DX5002], EN29SL400T@TSOP48 [DX1004],
EN29SL800B@FBGA48 [DX5002], EN29SL800B@TSOP48 [DX1004],
EN29SL800B@WFBGA48 [DX5038], EN29SL800B@WLGA48 [DX5038],
EN29SL800T@FBGA48 [DX5002], EN29SL800T@TSOP48 [DX1004],
EN29SL800T@WFBGA48 [DX5038], EN29SL800T@WLGA48 [DX5038],
EN71PL03280@FBGA56 [DX5045], EN71PL032A0@FBGA56 [DX5045],
EN71PL064A0@FBGA56 [DX5045], EN71PL064B0@FBGA56 [DX5045],

EON-CUSTOMER

E (E) PROM/FRAM/NVRAM

EN27LN1G08 (BONBB)@TSOP48 [DX1004-3],
EN27LN2G08 (BONBB)@TSOP48 [DX1004-3],

EOREX

E (E) PROM/FRAM/NVRAM

EM24LC02@SOP8 [DX1045],

EPSON

E (E) PROM/FRAM/NVRAM

S1H0H324B2B1@FBGA66 [DX5026], S1H0H324B2T1@FBGA66 [DX5026],
S1H0H326B2B1@FBGA66 [DX5026], S1H0H326B2T1@FBGA66 [DX5026],
S1H0H328B2B2@FBGA66 [DX5026], S1H0H328B2T2@FBGA66 [DX5026],
S1H0J642B2B3@FBGA68 [DX5026], S1H0J642B2T3@FBGA68 [DX5026],
S1H0J646B2B3@FBGA68 [DX5026], S1H0J646B2T3@FBGA68 [DX5026],
S1H0J648B2B2@FBGA68 [DX5026], S1H0J648B2T2@FBGA68 [DX5026],

ESIGMA

E (E) PROM/FRAM/NVRAM

ES27LN1G08@TSOP48 [DX1004-3],

ESMT

E (E) PROM/FRAM/NVRAM

EM25LV010@SOIC8 [DX1045], EM25LV010@VFQFPN8 [DX4006],
EM25LV512@SOIC8 [DX1045], EM25LV512@VFQFPN8 [DX4006],
F25D04QA@SOIC8 [DX1045#1], F25D04QA@WSON8 [DX4005#1],
F25D08QA@SOIC8 (150mil) [DX1045#1], F25D64QA@SOIC8 [DX1044#1],
F25D08QA@SOIC8 (200mil) [DX1044#1], F25L004AB [DX0001],
F25D08QA@WSON8 [DX4005#1], F25L004AB@SOIC8 (150mil) [DX1045],
F25D64QA@WSON8 [DX4005], F25L004AB@SOIC8 (200mil) [DX1044],
F25L004AB@SOIC8 (150mil) [DX1045], F25L004AT [DX0001],
F25L004AB@SOIC8 (200mil) [DX1044], F25L004AT@SOIC8 (150mil) [DX1045],
F25L004AT@SOIC8 (200mil) [DX1044], F25L004AT@SOIC8 (150mil) [DX1045],
F25L008AB@SOIC8 [DX1044], F25L008AT@SOIC8 [DX1044],
F25L016AB@SOIC8 [DX1044], F25L016AT@SOIC8 [DX1044],
F25L01PA [DX0001], F25L01PA (2D)@SOIC8 [DX1045#1],
F25L01PA (2D)@TSSOP8 [DX1059#3],
F25L01PA@SOIC8 (150mil) [DX1045#1],
F25L01PA@SOIC8 (200mil) [DX1044#1],
F25L02PA [DX0001],

F25L02PA(2F)@SOIC8(150mil) [DX1045#1],
F25L02PA(2F)@SOIC8(200mil) [DX1044#1],
F25L02PA(2F)@WSON8 [DX4005#1],
F25L02PA@SOIC8(150mil) [DX1045#1],
F25L02PA@SOIC8(200mil) [DX1044#1],
F25L04PA [DX0001],
F25L04PA@SOIC8(150mil) [DX1045#1],
F25L04PA@SOIC8(200mil) [DX1044#1],
F25L05PA(2D)@SOIC8 [DX1045#1], F25L05PA(2D)@TSSOP8 [DX1059#3],
F25L08PA(2G) [DX0001],
F25L08PA(2G)@SOIC8(150mil) [DX1045],
F25L08PA(2G)@SOIC8(200mil) [DX1044],
F25L08PA(2G)@WSON8 [DX4005],
F25L08PA(AAI-PROGRAM)@SOIC8 [DX1044],
F25L08PA(PAGE-PROGRAM)@SOIC8 [DX1044],
F25L08QA(2S)@SOIC8(150mil) [DX1045#1],
F25L08QA(2S)@SOIC8(200mil) [DX1044#1],
F25L08QA@SOIC8(150mil) [DX1045#1],
F25L08QA@SOIC8(200mil) [DX1044#1],
F25L16PA(2S) [DX0001],
F25L16PA(2S)@SOIC8(150mil) [DX1045#1],
F25L16PA(2S)@SOIC8(200mil) [DX1044#1],
F25L16PA(2S)@SOIC8 [DX1033#1], F25L16PA(2S)@WSON8 [DX4005],
F25L16PA(AAI-PROGRAM)@SOIC8 [DX1044],
F25L16PA(PAGE-PROGRAM)@SOIC8 [DX1044],
F25L16QA [DX0001], F25L16QA@SOIC16 [DX1033#1],
F25L16QA@SOIC8(150mil) [DX1045], F25L16QA@SOIC8(200mil) [DX1044],
F25L16QA@WSON8 [DX4005],
F25L320PA(4K OTP)@SOIC16 [DX1033#1],
F25L320PA(4K OTP)@SOIC8 [DX1044#1],
F25L320PA@SOIC16 [DX1033#1], F25L320PA@SOIC8 [DX1044#1],
F25L32PA(4K OTP)(new)@SOIC16 [DX1033#1],
F25L32PA(4K OTP)(new)@SOIC8 [DX1044#1],
F25L32PA(4K OTP)@SOIC16 [DX1033#1],
F25L32PA(4K OTP)@SOIC8 [DX1044#1],
F25L32PA(new)@SOIC16 [DX1033#1], F25L32PA(new)@SOIC8 [DX1044#1],
F25L32PA@SOIC16 [DX1033#1], F25L32PA@SOIC8 [DX1044#1],
F25L32QA(2S)@SOIC16 [DX1033#1], F25L32QA(2S)@SOIC8 [DX1044#1],
F25L32QA(2S)@WSON8 [DX4005],
F25L32QA(4K OTP)@SOIC16 [DX1033#1],
F25L32QA(4K OTP)@SOIC8 [DX1044#1],
F25L32QA@SOIC16 [DX1033#1], F25L32QA@SOIC8 [DX1044#1],
F25L64QA@BGA24 [DX5146], F25L64QA@SOIC16 [DX1033#1],
F25L64QA@SOIC8 [DX1044#1], F25L64QA@WSON8 [DX4005],
F29L064BGA@TSOP48 [DX1004], F29L064UGA@TSOP48 [DX1004],
F49B002UA [DX0001], F49B002UA@PLCC32 [DX2032],
F49L004BA@PLCC32 [DX2032], F49L004BA@TSOP40 [DX1006],
F49L004UA@PLCC32 [DX2032], F49L004UA@TSOP40 [DX1006],
F49L040A@PLCC32 [DX2032], F49L040A@VSOP32 [DX1003],
F49L160BA@TSOP48 [DX1004], F49L160UA@TSOP48 [DX1004],
F49L320BA@TSOP48 [DX1004], F49L320UA@TSOP48 [DX1004],
F49L400BA@TSOP48 [DX1004], F49L400UA@TSOP48 [DX1004],
F49L800BA@TSOP48 [DX1004], F49L800UA@TSOP48 [DX1004],
F50L1G41A@WSON8 [DX4006], F50L512M41A@WSON8 [DX4006],
F59D1G81A@BGA63 [DX5046-1], F59D1G81A@TSOP48 [DX1004-3],
F59D2G81A@BGA63 [DX5046-1], F59D2G81A@TSOP48 [DX1004-3],
F59D4G81A@TSOP48 [DX1004-3], F59L1G81A@BGA63 [DX5046-1],
F59L1G81A@TSOP48 [DX1004-3], F59L1G81LA@TSOP48 [DX1004-3],
F59L1G81LB@TSOP48 [DX1004-3], F59L1G81MA@TSOP48 [DX1004-3],
F59L1G81MB@TSOP48 [DX1004-3], F59L2G81A@BGA63 [DX5046-1],
F59L2G81A@TSOP48 [DX1004-3], F59L2G81XA@TSOP48 [DX1004-3],
F59L4G81A@TSOP48 [DX1004-3], F59L512M81A@TSOP48 [DX1004-3],
FM60D1G12A@BGA107 [DX5028], FM60D1G56A@BGA107 [DX5028],
FM61D1G12A@BGA107 [DX5028], FM64D1G12A@BGA130 [DX5140-1],
FM64D1G12MA@BGA130 [DX5028-1], FM64D1G56A@BGA130 [DX5140-1],
FM67D2G1GA@BGA137 [DX5011-1], FM67D4G2GA@BGA130 [DX5011-1],

FM69D1G56A@BGA137 [DX5011-1],
FM6AD1G12MA@BGA130 [DX5011-1],
FM6AD4G2GA@BGA137 [DX5011-1],
FM91D06432UNA@FBGA56 [DX5045],
FM91L01604UA@FBGA56 [DX5045],
FM91L03204UA@FBGA56 [DX5045],
FM91L03208BIA@FBGA56 [DX5045],
FM91L03208UIA@FBGA56 [DX5045],
FM91L03216UA@FBGA56 [DX5045],

ESMT-CUSTOMER

E (E) PROM/FRAM/NVRAM

F59L1G81A (REALTEK)@TSOP48 [DX1004-1],

ESTEK

E (E) PROM/FRAM/NVRAM

24C02 [DX0001],
24C02@TSSOP8 [DX1059],
24C04@SOP8 [DX1045],
24C08 [DX0001],
24C08@TSSOP8 [DX1059],
24C16@SOP8 [DX1045],
K24C32 [DX0001],
K24C32@TSSOP8 [DX1059],
K24C64@SOP8 [DX1045],

FM6AD1G12A@BGA130 [DX5011-1],
FM6AD2G1GA@BGA137 [DX5011-1],
FM91D06432BNA@FBGA56 [DX5045],
FM91L01604BA@FBGA56 [DX5045],
FM91L03204BA@FBGA56 [DX5045],
FM91L03208BA@FBGA56 [DX5045],
FM91L03208UA@FBGA56 [DX5045],
FM91L03216BA@FBGA56 [DX5045],

24C02@SOP8 [DX1045],
24C04 [DX0001],
24C04@TSSOP8 [DX1059],
24C08@SOP8 [DX1045],
24C16 [DX0001],
24C16@TSSOP8 [DX1059],
K24C32@SOP8 [DX1045],
K24C64 [DX0001],
K24C64@TSSOP8 [DX1059],

E-TRAND

E (E) PROM/FRAM/NVRAM

AMI29DL163BT@TSOP48 [DX1004],

AMI29DL163TT@TSOP48 [DX1004],

ETRONTECH

E (E) PROM/FRAM/NVRAM

EM73C044SNA@WSON8 [DX4006],

EM73C044SNB@WSON8 [DX4006],

EVERS PIN

E (E) PROM/FRAM/NVRAM

M24A16B@FBGA48 [DX5085],
MR0A08B@FBGA48 [DX5085],
MR0A08B@TSOP44 [DX1046],
MR0A16A@TSOP44 [DX1046],
MR0A16B@TSOP44 [DX1046],
MR0DL08B@FBGA48 [DX5085],
MR20H40CDC [DX4005#1],
MR20H40CPU [DX0001],
MR20H40MDCR [DX4005#1],
MR256A08@FBGA48 [DX5085],
MR256A08@TSOP44 [DX1046],
MR256A08B@SOIC32 [DX1069],
MR256D08B@FBGA48 [DX5085],
MR25H10CDCR [DX4005#1],
MR25H10MDCR [DX4005#1],
MR25H256CDCR [DX4005#1],
MR25H256MDCR [DX4005#1],
MR25H40CDCR [DX4005#1],
MR25H40MDC [DX4005#1],
MR25H40MPU [DX0001],

M24A16B@TSOP44 [DX1046],
MR0A08B@SOIC32 [DX1069],
MR0A16A@FBGA48 [DX5085],
MR0A16B@FBGA48 [DX5085],
MR0D08B@FBGA48 [DX5085],
MR10Q010@SOIC16 [DX1072#1],
MR20H40CDCR [DX4005#1],
MR20H40MDC [DX4005#1],
MR20H40MPU [DX0001],
MR256A08@SOIC32 [DX1069],
MR256A08B@FBGA48 [DX5085],
MR256A08B@TSOP44 [DX1046],
MR25H10CDC [DX4005#1],
MR25H10MDC [DX4005#1],
MR25H256CDC [DX4005#1],
MR25H256MDC [DX4005#1],
MR25H40CDC [DX4005#1],
MR25H40CPU [DX0001],
MR25H40MDCR [DX4005#1],
MR2A08A@FBGA48 [DX5085],

MR2A08A@TSOP44 [DX1046],
MR2A16A@TSOP44 [DX1046],
MR4A08B@TSOP44 [DX1046],
MR4A16B@TSOP48 [DX1007],

MR2A16A@FBGA48 [DX5085],
MR4A08B@FBGA48 [DX5085],
MR4A16B@FBGA48 [DX5085],
MR4A16B@TSOP54 [DX1010],

EVERSTAR

E(E) PROM/FRAM/NVRAM

EV29LV160AB [DX0001],
EV29LV640MB [DX0001],

EV29LV160AT [DX0001],
EV29LV640MT [DX0001],

EXAR

MICROCONTROLLER

XPR7708ILB [DX4017-1],
XPR7740ILB [DX4017-1],
XR77103ELBTR [DX4084],
XRP7708ILB(HEX) [DX4017-1],
XRP7714ILB(HEX) [DX4017-1],
XRP7740ILB [DX4017-1],
XRP9710ILB [DX5262],

XPR7714ILB [DX4017-1],
XR77103ELB [DX4084],
XRP7708ILB [DX4017-1],
XRP7714ILB [DX4017-1],
XRP7724ILB@QFN44 [DX4018],
XRP7740ILB(HEX) [DX4017-1],
XRP9711ILB [DX5262],

EXCELSEMI

E(E) PROM/FRAM/NVRAM

ES25M16 [DX0001],
ES25M16@SOP8[150 mil] [DX1044#1],
ES25M16@SOP8[208 mil] [DX1045#1],
ES25M40 [DX0001],
ES25M40@SOP8[150 mil] [DX1044#1],
ES25M40@SOP8[208 mil] [DX1045#1],
ES25M80 [DX0001],
ES25M80@SOP8[150 mil] [DX1044#1],
ES25M80@SOP8[208 mil] [DX1045#1],
ES25P16@SOP8 [DX1044#1],
ES25P80@SOP8 [DX1044#1],
ES29LV160DB@PSOP44 [DX1014],
ES29LV160DT@FBGA48 [DX5002],
ES29LV160DT@TSOP48 [DX1004],
ES29LV160EB@TSOP48 [DX1004],
ES29LV160ET@TSOP48 [DX1004],
ES29LV160FB@TSOP48 [DX1004],
ES29LV160FT@TSOP48 [DX1004],
ES29LV320DB@TSOP48 [DX1004],
ES29LV320DT@TSOP48 [DX1004],
ES29LV320EB@TSOP48 [DX1004],
ES29LV320ET@TSOP48 [DX1004],
ES29LV320FB@TSOP48 [DX1004],
ES29LV320FT@TSOP48 [DX1004],
ES29LV400DB@TSOP48 [DX1004],
ES29LV400DT@TSOP48 [DX1004],
ES29LV400EB@TSOP48 [DX1004],
ES29LV400ET@TSOP48 [DX1004],
ES29LV800DB@PSOP44 [DX1014],
ES29LV800DT@FBGA48 [DX5002],
ES29LV800DT@TSOP48 [DX1004],
ES29LV800EB@TSOP48 [DX1004],
ES29LV800ET@TSOP48 [DX1004],

ES25M16@SOP16 [DX1033#1],
ES25M40@SOP16 [DX1033#1],
ES25M80@SOP16 [DX1033#1],
ES25P40@SOP8 [DX1044#1],
ES29LV160DB@FBGA48 [DX5002],
ES29LV160DB@TSOP48 [DX1004],
ES29LV160DT@PSOP44 [DX1014],
ES29LV160EB@FBGA48 [DX5002],
ES29LV160ET@FBGA48 [DX5002],
ES29LV160FB@FBGA48 [DX5002],
ES29LV160FT@FBGA48 [DX5002],
ES29LV320DB@FBGA48 [DX5022],
ES29LV320DT@FBGA48 [DX5022],
ES29LV320EB@FBGA48 [DX5002],
ES29LV320ET@FBGA48 [DX5002],
ES29LV320FB@FBGA48 [DX5002],
ES29LV320FT@FBGA48 [DX5002],
ES29LV400DB@FBGA48 [DX5002],
ES29LV400DT@FBGA48 [DX5002],
ES29LV400EB@FBGA48 [DX5002],
ES29LV400ET@FBGA48 [DX5002],
ES29LV800DB@FBGA48 [DX5002],
ES29LV800DB@TSOP48 [DX1004],
ES29LV800DT@PSOP44 [DX1014],
ES29LV800EB@FBGA48 [DX5002],
ES29LV800ET@FBGA48 [DX5002],

EXEL

E(E) PROM/FRAM/NVRAM

XL24C01A [DX0001],
XL24C04 [DX0001],
XL24C16@SOIC8 [DX1045],
XL28C256 [DX0001],
XL28C256@TSOP28 [DX1024],
XL9010 (F) [DX1045],
XL9020 (F) [DX1045],
XL9040 (F) [DX1045],
XL9346@SOIC8 [DX1045],
XL93CS56@SOIC8 [DX1045],
XL93CS66 [DX0001],
XL93CS66@TSSOP8 [DX1059],
XL93LC46@SOIC8 [DX1045],
XL93LC46A@SOIC8 [DX1045],
XL93LC56@SOIC8 [DX1045],
XL93LC56A@SOIC8 [DX1045],
XL93LC66A@SOIC8 [DX1045],
XLE28C16A [DX0001],
XLE28C16B [DX0001],
XLE28C16B@SOIC24 [DX1033],
XLM28C16A@PLCC32 [DX2032],
XLM46P15 [DX0001],
XLS2816A [DX0001],
XLS2817A [DX0001],
XLS28C16A@PLCC32 [DX2032],
XLS28C16B@PLCC32 [DX2032],
XLS28C64B [DX0001],
XLS28C64B@SOIC28 [DX1033],
XLS46P15 [DX0001],
XLS93C46@SOIC8 [DX1045],
XLS93C56@SOIC8 [DX1045],
XLS93C66@SOIC8 [DX1045],
XLS93CS46@SOIC8 [DX1045],
XLS93LC06 [DX0001],
XLS93LC66 [DX0001],
XL24C02 [DX0001],
XL24C16 [DX0001],
XL24C32 [DX0001],
XL28C256@PLCC32 [DX2032],
XL9010 [DX0001],
XL9020 [DX0001],
XL9040 [DX0001],
XL9346 [DX0001],
XL93CS56 [DX0001],
XL93CS56@TSSOP8 [DX1059],
XL93CS66@SOIC8 [DX1045],
XL93LC46 [DX0001],
XL93LC46A [DX0001],
XL93LC56 [DX0001],
XL93LC56A [DX0001],
XL93LC66A [DX0001],
XL9764 [DX0001],
XLE28C16A@PLCC32 [DX2032],
XLE28C16B@PLCC32 [DX2032],
XLM28C16A [DX0001],
XLM46C15 [DX0001],
XLS2804A [DX0001],
XLS2816A@PLCC32 [DX2032],
XLS28C16A [DX0001],
XLS28C16B [DX0001],
XLS28C16B@SOIC24 [DX1033],
XLS28C64B@PLCC32 [DX2032],
XLS46C15 [DX0001],
XLS93C46 [DX0001],
XLS93C56 [DX0001],
XLS93C66 [DX0001],
XLS93CS46 [DX0001],
XLS93CS46@TSSOP8 [DX1059],
XLS93LC06@SOIC8 [DX1045],
XLS93LC66@SOIC8 [DX1045],

EXPLORE

MICROCONTROLLER

EP92A3E@QFP128 [DX3146],
EP94Z1E@QFP64 [DX3085-2],
EPF011A [DX3057-11],
EPF011D [DX3127],
EPF021D@QFP48 [DX3127],
EPF025R [DX3085-1],
EP94M1R [DX4021-3],
EP94Z3E@QFP80 [DX3131-1],
EPF011C [DX1025-1],
EPF021A@QFP64 [DX3085-1],
EPF025A@QFP64 [DX3085-1],

FAIRCHILD

E (E) PROM/FRAM/NVRAM

FM24C02 (M8)@SOIC8 [DX1045],
FM24C02 (N) [DX0001],
FM24C03 (MT8)@TSSOP8 [DX1059],
FM24C04 (M8)@SOIC8 [DX1045],
FM24C04 (N) [DX0001],
FM24C05 (MT8)@TSSOP8 [DX1059],
FM24C08 (M8)@SOIC8 [DX1045],
FM24C08 (N) [DX0001],
FM24C09 (MT8)@TSSOP8 [DX1059],
FM24C128 (MT8)@TSSOP8 [DX1059],
FM24C128 (N) [DX0001],
FM24C16 (MT8)@TSSOP8 [DX1059],
FM24C17 (M8)@SOIC8 [DX1045],
FM24C17 (N) [DX0001],
FM24C256 (N) [DX0001],
FM24C02 (MT8)@TSSOP8 [DX1059],
FM24C03 (M8)@SOIC8 [DX1045],
FM24C03 (N) [DX0001],
FM24C04 (MT8)@TSSOP8 [DX1059],
FM24C05 (M8)@SOIC8 [DX1045],
FM24C05 (N) [DX0001],
FM24C08 (MT8)@TSSOP8 [DX1059],
FM24C09 (M8)@SOIC8 [DX1045],
FM24C09 (N) [DX0001],
FM24C128 (MW8)@SOIC8 [DX1045],
FM24C16 (M8)@SOIC8 [DX1045],
FM24C16 (N) [DX0001],
FM24C17 (MT8)@TSSOP8 [DX1059],
FM24C256 (M8)@SOIC8 [DX1045],
FM24C32 (M8)@SOIC8 [DX1045],

FM24C32(N) [DX0001],
FM27C010@PLCC32 [DX2032],
FM27C040 [DX0001],
FM27C040@TSOP32 [DX1002],
FM27C256@PLCC32 [DX2032],
FM27C256Q@PLCC32 [DX2032],
FM27C512@PLCC32 [DX2032],
FM93C06(M8) (08bit)@SOIC8 [DX1045],
FM93C06(M8) (16bit)@SOIC8 [DX1045],
FM93C06(MT8) (08bit)@TSSOP8 [DX1059],
FM93C06(MT8) (16bit)@TSSOP8 [DX1059],
FM93C06(N) (08bit) [DX0001],
FM93C14 (16bit) [DX0001],
FM93C46(MT8)@TSSOP8 [DX1059],
FM93C46A(M8) (08bit)@SOIC8 [DX1045],
FM93C46A(M8) (16bit)@SOIC8 [DX1045],
FM93C46A(MT8) (08bit)@TSSOP8 [DX1059],
FM93C46A(MT8) (16bit)@TSSOP8 [DX1059],
FM93C46A(N) (08bit) [DX0001],
FM93C56(M8)@SOIC8 [DX1045],
FM93C56(N) [DX0001],
FM93C56A(M8) (08bit)@SOIC8 [DX1045],
FM93C56A(M8) (16bit)@SOIC8 [DX1045],
FM93C56A(MT8) (08bit)@TSSOP8 [DX1059],
FM93C56A(MT8) (16bit)@TSSOP8 [DX1059],
FM93C56A(N) (08bit) [DX0001],
FM93C66(M8)@SOIC8 [DX1045],
FM93C66(N) [DX0001],
FM93C66A(M8) (08bit)@SOIC8 [DX1045],
FM93C66A(M8) (16bit)@SOIC8 [DX1045],
FM93C66A(MT8) (08bit)@TSSOP8 [DX1059],
FM93C66A(MT8) (16bit)@TSSOP8 [DX1059],
FM93C66A(N) (08bit) [DX0001],
FM93C76(M8) (16bit)@SOIC8 [DX1045],
FM93C76(MT8) (16bit)@TSSOP8 [DX1059],
FM93C76(N) (16bit) [DX0001],
FM93C76A(M8) (08bit)@SOIC8 [DX1045],
FM93C76A(M8) (16bit)@SOIC8 [DX1045],
FM93C76A(MT8) (08bit)@TSSOP8 [DX1059],
FM93C76A(MT8) (16bit)@TSSOP8 [DX1059],
FM93C76A(N) (08bit) [DX0001],
FM93C86(M8) (16bit)@SOIC8 [DX1045],
FM93C86(MT8) (16bit)@TSSOP8 [DX1059],
FM93C86(N) (16bit) [DX0001],
FM93C86A(M8) (08bit)@SOIC8 [DX1045],
FM93C86A(M8) (16bit)@SOIC8 [DX1045],
FM93C86A(MT8) (08bit)@TSSOP8 [DX1059],
FM93C86A(MT8) (16bit)@TSSOP8 [DX1059],
FM93C86A(N) (08bit) [DX0001],
FM93CS06(M8)@SOIC8 [DX1045],
FM93CS06(N) [DX0001],
FM93CS46(MT8)@TSSOP8 [DX1059],
FM93CS56(M8)@SOIC8 [DX1045],
FM93CS56(N) [DX0001],
FM93CS66(MT8)@TSSOP8 [DX1059],
FM93S46(M8)@SOIC8 [DX1045],
FM93S46(N) [DX0001],
FM93S56(MT8)@TSSOP8 [DX1059],
FM93S66(M8)@SOIC8 [DX1045],
FM93S66(N) [DX0001],
MM2716E [DX0001],
NM24C02(MT8)@TSSOP8 [DX1059],
NM24C02L(M8)@SOIC8 [DX1045],
NM24C02L(N) [DX0001],
NM24C03(MT8)@TSSOP8 [DX1059],
NM24C04(M8)@SOIC8 [DX1045],
FM27C010 [DX0001],
FM27C010@TSOP32 [DX1002],
FM27C040@PLCC32 [DX2032],
FM27C256 [DX0001],
FM27C256Q [DX0001],
FM27C512 [DX0001],
FM93C06(N) (16bit) [DX0001],
FM93C46(M8)@SOIC8 [DX1045],
FM93C46(N) [DX0001],
FM93C46A(N) (16bit) [DX0001],
FM93C56(MT8)@TSSOP8 [DX1059],
FM93C56A(N) (16bit) [DX0001],
FM93C66(MT8)@TSSOP8 [DX1059],
FM93C66A(N) (16bit) [DX0001],
FM93C76A(N) (16bit) [DX0001],
FM93C86A(N) (16bit) [DX0001],
FM93CS06(MT8)@TSSOP8 [DX1059],
FM93CS46(M8)@SOIC8 [DX1045],
FM93CS46(N) [DX0001],
FM93CS56(MT8)@TSSOP8 [DX1059],
FM93CS66(M8)@SOIC8 [DX1045],
FM93CS66(N) [DX0001],
FM93S46(MT8)@TSSOP8 [DX1059],
FM93S56(M8)@SOIC8 [DX1045],
FM93S56(N) [DX0001],
FM93S66(MT8)@TSSOP8 [DX1059],
MM2716 [DX0001],
NM24C02(M8)@SOIC8 [DX1045],
NM24C02(N) [DX0001],
NM24C02L(MT8)@TSSOP8 [DX1059],
NM24C03(M8)@SOIC8 [DX1045],
NM24C03(N) [DX0001],
NM24C04(MT8)@TSSOP8 [DX1059],

NM24C04(N) [DX0001],
NM24C05(MT8)@TSSOP8 [DX1059],
NM24C08(M8)@SOIC8 [DX1045],
NM24C08(N) [DX0001],
NM24C09(MT8)@TSSOP8 [DX1059],
NM24C16(M8)@SOIC8 [DX1045],
NM24C16(N) [DX0001],
NM24C17(MT8)@TSSOP8 [DX1059],
NM24C65(M8)@SOIC8 [DX1045],
NM27C010 [DX0001],
NM27C010@TSOP32 [DX1002],
NM27C020@PLCC32 [DX2032],
NM27C020Q [DX0001],
NM27C020Q@TSOP32 [DX1002],
NM27C040@PLCC32 [DX2032],
NM27C128 [DX0001],
NM27C210 [DX0001],
NM27C240 [DX0001],
NM27C256 [DX0001],
NM27C512 [DX0001],
NM27C64Q [DX0001],
NM27LC256 [DX0001],
NM27LC512 [DX0001],
NM27LV010 [DX0001],
NM27LV010@TSOP32 [DX1002],
NM27LV210@PLCC44 [DX2044],
NM27LV512@PLCC32 [DX2032],
NM27P040@PLCC32 [DX2032],
NM27P210 [DX0001],
NM27P512 [DX0001],
NM93C66(M8)(16bit)@SOIC8 [DX1045],
NM93C66(MT8)(16bit)@TSSOP8 [DX1059],
NM93C66(N)(16bit) [DX0001],
NM93CS06(MT8)@TSSOP8 [DX1059],
NM93CS46(M8)@SOIC8 [DX1045],
NM93CS46(N) [DX0001],
NM93CS56(MT8)@TSSOP8 [DX1059],
NM93CS66(M8)@SOIC8 [DX1045],
NM93CS66(N) [DX0001],
NMC27C010 [DX0001],
NMC27C010@TSOP32 [DX1002],
NMC27C1024@PLCC44 [DX2044],
NMC27C128B@PLCC32 [DX2032],
NMC27C128BN@PLCC32 [DX2032],
NMC27C128BQ@PLCC32 [DX2032],
NMC27C16 [DX0001],
NMC27C16BQE [DX0001],
NMC27C16HQ [DX0001],
NMC27C256 [DX0001],
NMC27C256B [DX0001],
NMC27C256Q [DX0001],
NMC27C32 [DX0001],
NMC27C32BQ [DX0001],
NMC27C32EH [DX0001],
NMC27C512 [DX0001],
NMC27C512A [DX0001],
NMC27C512AN [DX0001],
NMC27C64 [DX0001],
NMC27C64(N) [DX0001],
NMC87C257Q [DX0001],
NMC87C257V [DX0001],
NMC9346(M8)(16bit)@SOIC8 [DX1045],
NMC9346(MT8)(16bit)@TSSOP8 [DX1059],
NMC9346(N)(16bit) [DX0001],
NMC93C46(M8)(16bit)@SOIC8 [DX1045],
NMC93C46(MT8)(16bit)@TSSOP8 [DX1059],
NM24C05(M8)@SOIC8 [DX1045],
NM24C05(N) [DX0001],
NM24C08(MT8)@TSSOP8 [DX1059],
NM24C09(M8)@SOIC8 [DX1045],
NM24C09(N) [DX0001],
NM24C16(MT8)@TSSOP8 [DX1059],
NM24C17(M8)@SOIC8 [DX1045],
NM24C17(N) [DX0001],
NM24C65(N) [DX0001],
NM27C010@PLCC32 [DX2032],
NM27C020 [DX0001],
NM27C020@TSOP32 [DX1002],
NM27C020Q@PLCC32 [DX2032],
NM27C040 [DX0001],
NM27C040@TSOP32 [DX1002],
NM27C128@PLCC32 [DX2032],
NM27C210@PLCC44 [DX2044],
NM27C240@PLCC44 [DX2044],
NM27C256@PLCC32 [DX2032],
NM27C512@PLCC32 [DX2032],
NM27C64Q@PLCC32 [DX2032],
NM27LC256@PLCC32 [DX2032],
NM27LC512@PLCC32 [DX2032],
NM27LV010@PLCC32 [DX2032],
NM27LV210 [DX0001],
NM27LV512 [DX0001],
NM27P040 [DX0001],
NM27P040@TSOP32 [DX1002],
NM27P210@PLCC44 [DX2044],
NM27P512@PLCC32 [DX2032],
NM93CS06(M8)@SOIC8 [DX1045],
NM93CS06(N) [DX0001],
NM93CS46(MT8)@TSSOP8 [DX1059],
NM93CS56(M8)@SOIC8 [DX1045],
NM93CS56(N) [DX0001],
NM93CS66(MT8)@TSSOP8 [DX1059],
NMC2732 [DX0001],
NMC27C010@PLCC32 [DX2032],
NMC27C1024 [DX0001],
NMC27C128B [DX0001],
NMC27C128BN [DX0001],
NMC27C128BQ [DX0001],
NMC27C128CQ [DX0001],
NMC27C16BQ [DX0001],
NMC27C16H [DX0001],
NMC27C16Q [DX0001],
NMC27C256@PLCC32 [DX2032],
NMC27C256B@PLCC32 [DX2032],
NMC27C256Q@PLCC32 [DX2032],
NMC27C32B [DX0001],
NMC27C32E [DX0001],
NMC27C32H [DX0001],
NMC27C512@PLCC32 [DX2032],
NMC27C512A@PLCC32 [DX2032],
NMC27C512AN@PLCC32 [DX2032],
NMC27C64(BN) [DX0001],
NMC27CP128 [DX0001],
NMC87C257Q@PLCC32 [DX2032],
NMC87C257V@PLCC32 [DX2032],

NMC93C46(N) (16bit) [DX0001],
NMC93C46A(M8) (16bit)@SOIC8 [DX1045],
NMC93C46A(MT8) (16bit)@TSSOP8 [DX1059],
NMC93C46A(N) (16bit) [DX0001],
NMC93C56(M8) (16bit)@SOIC8 [DX1045],
NMC93C56(MT8) (16bit)@TSSOP8 [DX1059],
NMC93C56(N) (16bit) [DX0001],
NMC93C66(M8) (16bit)@SOIC8 [DX1045],
NMC93C66(MT8) (16bit)@TSSOP8 [DX1059],
NMC93C66(N) (16bit) [DX0001],
NMC93CS06(MT8)@TSSOP8 [DX1059],
NMC93CS06(M8)@SOIC8 [DX1045],
NMC93CS06(N) [DX0001],
NMC93CS46(M8)@SOIC8 [DX1045],
NMC93CS46(MT8)@TSSOP8 [DX1059],
NMC93CS46(N) [DX0001],
NMC93CS56(M8)@SOIC8 [DX1045],
NMC93CS56(MT8)@TSSOP8 [DX1059],
NMC93CS56(N) [DX0001],
NMC93CS66(M8)@SOIC8 [DX1045],
NMC93CS66(MT8)@TSSOP8 [DX1059],
NMC93CS66(N) [DX0001],
NMC93CS06(M8)@SOIC8 [DX1045],
NMC93CS06(N) [DX0001],
NMC93CS46(MT8)@TSSOP8 [DX1059],
NMC93CS56(M8)@SOIC8 [DX1045],
NMC93CS56(N) [DX0001],
NMC93CS66(MT8)@TSSOP8 [DX1059],
NMC9817 [DX0001],

MICROCONTROLLER

ACE1001(M8)@SOIC8 [DX1045],
ACE1001(MT8)@TSSOP8 [DX1000],
ACE1001E(M8)@SOIC8 [DX1045],
ACE1001E(MT8)@TSSOP8 [DX1000],
ACE1001L(M8)@SOIC8 [DX1045],
ACE1001L(MT8)@TSSOP8 [DX1000],
ACE1101(EMT8)@TSSOP8 [DX1000],
ACE1101(EN) [DX0001],
ACE1101(LMT8)@TSSOP8 [DX1000],
ACE1101(LN) [DX0001],
ACE1101(MT8)@TSSOP8 [DX1000],
ACE1101(N) [DX0001],
ACE1101(VMT8)@TSSOP8 [DX1000],
ACE1101(VN) [DX0001],
ACE1101B(EMT8)@TSSOP8 [DX1000],
ACE1101B(EN) [DX0001],
ACE1101B(MT8)@TSSOP8 [DX1000],
ACE1101B(N) [DX0001],
ACE1101B(VMT8)@TSSOP8 [DX1000],
ACE1101B(VN) [DX0001],
ACE1202(dip14) [DX0001],
ACE1202(M14)@SOIC14 [DX1016],
ACE12022(dip14) [DX0001],
ACE12022(M14)@SOIC14 [DX1016],
ACE12022B(dip14) [DX0001],
ACE12022B(M14)@SOIC14 [DX1016],
ACE12022BE(dip14) [DX0001],
ACE12022BE(M14)@SOIC14 [DX1016],
ACE12022BV(dip14) [DX0001],
ACE12022BV(M14)@SOIC14 [DX1016],
ACE12022E(dip14) [DX0001],
ACE12022E(M14)@SOIC14 [DX1016],
ACE1202B(dip14) [DX0001],
ACE1202B(M14)@SOIC14 [DX1016],
ACE1202BE(dip14) [DX0001],
ACE1202BE(M14)@SOIC14 [DX1016],
ACE1202BV(dip14) [DX0001],
ACE1202BV(M14)@SOIC14 [DX1016],
ACE1202E(dip14) [DX0001],
ACE1202E(M14)@SOIC14 [DX1016],
ACE1202L(dip14) [DX0001],
ACE1202L(M14)@SOIC14 [DX1016],
ACE1202V(dip8),
ACE1202V(M8)@SOIC8 [DX1045],
ACE1501(EM8)@SOIC8 [DX1045],
ACE1501(EMT)@TSOP14 [DX1000],
ACE1501(EMT8X)@TSSOP8 [DX1000],
ACE1001(M8X)@SOIC8 [DX1045],
ACE1001(MT8X)@TSSOP8 [DX1000],
ACE1001E(M8X)@SOIC8 [DX1045],
ACE1001E(MT8X)@TSSOP8 [DX1000],
ACE1001L(M8X)@SOIC8 [DX1045],
ACE1001L(MT8X)@TSSOP8 [DX1000],
ACE1101(EMT8X)@TSSOP8 [DX1000],
ACE1101(EN14) [DX0001],
ACE1101(LMT8X)@TSSOP8 [DX1000],
ACE1101(LN14) [DX0001],
ACE1101(MT8X)@TSSOP8 [DX1000],
ACE1101(N14) [DX0001],
ACE1101(VMT8X)@TSSOP8 [DX1000],
ACE1101(VN14) [DX0001],
ACE1101B(EMT8X)@TSSOP8 [DX1000],
ACE1101B(EN14) [DX0001],
ACE1101B(MT8X)@TSSOP8 [DX1000],
ACE1101B(N14) [DX0001],
ACE1101B(VMT8X)@TSSOP8 [DX1000],
ACE1101B(VN14) [DX0001],
ACE1202(dip8) [DX0001],
ACE1202(M8)@SOIC8 [DX1045],
ACE12022(dip8) [DX0001],
ACE12022(M8)@SOIC8 [DX1045],
ACE12022B(dip8) [DX0001],
ACE12022B(M8)@SOIC8 [DX1045],
ACE12022BE(dip8) [DX0001],
ACE12022BE(M8)@SOIC8 [DX1045],
ACE12022BV(dip8) [DX0001],
ACE12022BV(M8)@SOIC8 [DX1045],
ACE12022E(dip8) [DX0001],
ACE12022E(M8)@SOIC8 [DX1045],
ACE1202B(dip8) [DX0001],
ACE1202B(M8)@SOIC8 [DX1045],
ACE1202BE(dip8) [DX0001],
ACE1202BE(M8)@SOIC8 [DX1045],
ACE1202BV(dip8) [DX0001],
ACE1202BV(M8)@SOIC8 [DX1045],
ACE1202E(dip8) [DX0001],
ACE1202E(M8)@SOIC8 [DX1045],
ACE1202L(dip8) [DX0001],
ACE1202L(M8)@SOIC8 [DX1045],
ACE1202V(M14)@SOIC14 [DX1016],
ACE1501(EM)@SOIC14 [DX1016],
ACE1501(EM8X)@SOIC8 [DX1045],
ACE1501(EMT8)@TSSOP8 [DX1000],
ACE1501(EMTX)@TSOP14 [DX1000],

ACE1501(EMX)@SOIC14 [DX1016],
ACE1501(EN14) [DX0001],
ACE1501(VM8)@SOIC8 [DX1045],
ACE1501(VMT)@TSOP14 [DX1000],
ACE1501(VMT8X)@TSSOP8 [DX1000],
ACE1501(VMX)@SOIC14 [DX1016],
ACE1501(VN14) [DX0001],
ACE1502(EM8)@SOIC8 [DX1045],
ACE1502(EMT8)@TSSOP8 [DX1000],
ACE1502(EN14) [DX0001],
ACE1502(VM8)@SOIC8 [DX1045],
ACE1502(VMT)@TSOP14 [DX1000],
ACE1502(VN14) [DX0001],
ACE8000(M8X)@SOIC8 [DX1045],
ACE8000E(M8)@SOIC8 [DX1045],
ACE8001(M8X)@SOIC8 [DX1045],
ACE8001(MT8X)@TSSOP8 [DX1000],
ACE8001E(M8X)@SOIC8 [DX1045],
ACE8001E(MT8X)@TSSOP8 [DX1000],
FMS7401L(EMT8X)@TSSOP8 [DX1000],
FMS7401L(EMX)@SOIC14 [DX1045],
FMS7401L(EN14) [DX0001],
FMS7401L(VN14) [DX0001],
ACE1501(EN) [DX0001],
ACE1501(VM)@SOIC14 [DX1016],
ACE1501(VM8X)@SOIC8 [DX1045],
ACE1501(VMT8)@TSSOP8 [DX1000],
ACE1501(VMTX)@TSOP14 [DX1000],
ACE1501(VN) [DX0001],
ACE1502(EM)@SOIC14 [DX1016],
ACE1502(EMT)@TSOP14 [DX1000],
ACE1502(EN) [DX0001],
ACE1502(VM)@SOIC14 [DX1016],
ACE1502(VMT)@TSOP14 [DX1000],
ACE1502(VN) [DX0001],
ACE8000(M8)@SOIC8 [DX1045],
ACE8000E(M8)@SOIC8 [DX1045],
ACE8001(M8)@SOIC8 [DX1045],
ACE8001(MT8)@TSSOP8 [DX1000],
ACE8001E(M8)@SOIC8 [DX1045],
ACE8001E(MT8)@TSSOP8 [DX1000],
FMS7401L(EM8X)@SOIC8 [DX1045],
FMS7401L(EMTX)@TSSOP14 [DX1000],
FMS7401L(EN) [DX0001],
FMS7401L(VN) [DX0001],

FDI

E(E) PROM/FRAM/NVRAM

MSP55LV100G(low)@FBGA96 [DX5028],
MSP55LV100G(normal)@FBGA96 [DX5028],
MSP55LV100G@FBGA96 [DX5028],
MSP55LV128(fast)@PSOP44 [DX1014],
MSP55LV128@PSOP44 [DX1014],
MSP55LV128T(fast)@PSOP44 [DX1014],
MSP55LV128T@PSOP44 [DX1014],
MSP55LV160@PSOP44 [DX1014],
MSP55LV256(fast)@PSOP44 [DX1014],
MSP55LV256@PSOP44 [DX1014],
MSP55LV512@SSOP70(new) [DX1057],
MSP55LV100GS@FBGA96 [DX5005],
MSP55LV128T(*8)@TSOP56 [DX1011],
MSP55LV128T@TSOP56 [DX1011],
MSP55LV160A@PSOP44 [DX1014],
MSP55LV512@SSOP70 [DX1057],
MSP55LV650@PSOP44 [DX1014],

FIDELIX

E(E) PROM/FRAM/NVRAM

FM25M04A [DX0001#1],
FM25M04A-T08 [DX1044#1],
FM25M04A-V08 [DX1044#1],
FM25M08A [DX0001#1],
FM25M08A-S08 [DX1045#1],
FM25M08A-T08 [DX1044#1],
FM25M08A-W08 [DX4005#1],
FM25M16A-B24 [DX5146],
FM25M16A-S16 [DX1072#1],
FM25M16A-V08 [DX1059#3],
FM25M32A [DX0001#1],
FM25M32A-S08 [DX1045#1],
FM25M32A-T08 [DX1044#1],
FM25M32A-W08 [DX4005#1],
FM25M4AA@SOP16 [DX1033#1],
FM25M4AA@VSOP8 [DX1044#1],
FM25M4SA@WSON8 [DX4005#1],
FM25M64A-B24 [DX5146],
FM25M64A-S16 [DX1072#1],
FM25M64A-V08 [DX1045#1],
FM25M64C [DX0001#1],
FM25M64C-S08 [DX1045#1],
FM25M04A-S08 [DX1045#1],
FM25M04A-U08 [DX4002#1],
FM25M04A-W08 [DX4005#1],
FM25M08A-B24 [DX5146],
FM25M08A-S16 [DX1072#1],
FM25M08A-V08 [DX1044#1],
FM25M16A [DX0001#1],
FM25M16A-S08 [DX1045#1],
FM25M16A-T08 [DX1044#1],
FM25M16A-W08 [DX4005#1],
FM25M32A-B24 [DX5146],
FM25M32A-S16 [DX1072#1],
FM25M32A-V08 [DX1045#1],
FM25M4AA@SON8 [DX4005#1],
FM25M4AA@SOP8 [DX1044#1],
FM25M4AA@WSON8 [DX4006#1],
FM25M64A [DX0001#1],
FM25M64A-S08 [DX1045#1],
FM25M64A-T08 [DX1044#1],
FM25M64A-W08 [DX4005#1],
FM25M64C-B24 [DX5146],
FM25M64C-S16 [DX1072#1],

FM25M64C-T08 [DX1044#1],
FM25M64C-W08 [DX4005#1],
FM25Q08A-B24 [DX5146],
FM25Q08A-S16 [DX1072#1],
FM25Q08A-V08 [DX1059#3],
FM25Q16 [DX0001#1],
FM25Q16@WSON8 [DX4005#1],
FM25Q16A@SOP8 [DX1045#1],
FM25Q16A-B24 [DX5146],
FM25Q16A-T08 [DX1044#1],
FM25Q16B [DX0001#1],
FM25Q16B-S08 [DX1045#1],
FM25Q16B-T08 [DX1044#1],
FM25Q16B-W08 [DX4005#1],
FM25Q32A@SOP16 [DX1072#1],
FM25Q32A@SOP8 (150 mil) [DX1045#1],
FM25Q32A@SOP8 (200 mil) [DX1044#1],
FM25Q32A@WSON8 [DX4005#1],
FM25Q32A-V08 [DX1045#1],
FM25Q64A-B24 [DX5146],
FM25Q64A-S16 [DX1072#1],
FM25Q64A-V08 [DX1045#1],
FM25S16A [DX0001#1],
FM25S16A-S08 [DX1045#1],
FM25S16A-T08 [DX1044#1],
FM25S16A-W08 [DX4005#1],
FMN1ED6SBA@BGA107 [DX5028],
FMN1ES5TBA@BGA137 [DX5011-1],
FMN1SD5SBA@BGA130 [DX5140-1],
FMN1SD5TBS@BGA130 [DX5140-1],
FMN1SD5TBS-50IB@BGA137 [DX5011-1],
FMN1SD6SBA@BGA130 [DX5140-1],
FMN2ED1SBK@BGA130 [DX5011-1],
FMN2ED1TBK@BGA137 [DX5011-1],
FMND1G08U3B@BGA63 [DX5046-1],
FM25M64C-V08 [DX1045#1],
FM25Q08A [DX0001#1],
FM25Q08A-S08 [DX1045#1],
FM25Q08A-T08 [DX1044#1],
FM25Q08A-W08 [DX4005#1],
FM25Q16@SOP8 [DX1044#1],
FM25Q16A [DX0001#1],
FM25Q16A@WSON8 [DX4005#1],
FM25Q16A-S16 [DX1072#1],
FM25Q16A-V08 [DX1059#3],
FM25Q16B-B24 [DX5146],
FM25Q16B-S16 [DX1072#1],
FM25Q16B-V08 [DX1059#3],
FM25Q32A [DX0001#1],
FM25Q32A-B24 [DX5146],
FM25Q64A [DX0001#1],
FM25Q64A-S08 [DX1045#1],
FM25Q64A-T08 [DX1044#1],
FM25Q64A-W08 [DX4005#1],
FM25S16A-B24 [DX5146],
FM25S16A-S16 [DX1072#1],
FM25S16A-V08 [DX1059#3],
FMN1ED5TBA@BGA137 [DX5011-1],
FMN1ED6SBS@BGA107 [DX5028],
FMN1ES6TBA@BGA137 [DX5011-1],
FMN1SD5SBB@BGA130 [DX5140-1],
FMN1SD6SBS@BGA130 [DX5140-1],
FMN2ED1TBK@BGA130 [DX5140-1],
FMND1G08S3B@BGA48 [DX5246-1],
FMND1G08U3B@TSOP48 [DX1004-3],

FIRST-RANK Technology

E (E) PROM/FRAM/NVRAM

T24C02 [DX0001],
T24C02@TSSOP8 [DX1059],
T24C04@SOP8 [DX1045],
T24C08 [DX0001],
T24C08@TSSOP8 [DX1059],
T24C16@SOP8 [DX1045],
T24C02@SOP8 [DX1045],
T24C04 [DX0001],
T24C04@TSSOP8 [DX1059],
T24C08@SOP8 [DX1045],
T24C16 [DX0001],
T24C16@TSSOP8 [DX1059],

FLEXTRONICS

MICROCONTROLLER

LPC2368@BGA100 (new) [DX5055],

FOCALTECH

MICROCONTROLLER

FT5206GE1@QFN40 [DX4039],
FT5336GQQ@QFN48 [DX4093],
FT5406EE8@QFN68 [DX4071],
FT6206GMA@QFN40 (Left down) [DX4039],
FT6306DMB@QFN48 [DX4043],
FT6306DMB@QFN48 (Left down) [DX4043],
FT5306DE4@QFN48 [DX4043],
FT5406DQ9@QFN56 [DX4087],
FT6206GMA@QFN40 [DX4039],

FORCE TECHNOLOGIES

E (E) PROM/FRAM/NVRAM

FT24C01 [DX0001],
FT24C01@TSOP8 [DX1059],
FT24C01A@SOIC8 [DX1045],
FT24C02 [DX0001],
FT24C02@TSOP8 [DX1059],
FT24C02A@SOIC8 [DX1045],
FT24C04 [DX0001],
FT24C04@TSOP8 [DX1059],
FT24C04A@SOIC8 [DX1045],
FT24C08 [DX0001],
FT24C08@TSOP8 [DX1059],
FT24C08A@SOIC8 [DX1045],
FT24C128 [DX0001],
FT24C128@TSOP8 [DX1059],
FT24C128A@SOIC8 [DX1045],
FT24C16 [DX0001],
FT24C16@TSOP8 [DX1059],
FT24C16A@SOIC8 [DX1045],
FT24C256 [DX0001],
FT24C256@TSOP8 [DX1059],
FT24C256A@SOIC8 [DX1045],
FT24C32 [DX0001],
FT24C32@TSOP8 [DX1059],
FT24C32A@SOIC8 [DX1045],
FT24C64 [DX0001],
FT24C64@TSOP8 [DX1059],
FT24C64A@SOIC8 [DX1045],
FT27C010 [DX0001],
FT27C010@TSOP32 [DX1002],
FT27C020@PLCC32 [DX2032],
FT27C040 [DX0001],
FT27C040@TSOP32 [DX1002],
FT27C256 [DX0001],
FT27C64 [DX0001],
FT27HC256 [DX0001],
FT27HC64 [DX0001],
FT28C010 [DX0001],
FT28C010@PLCC32 [DX2032],
FT28C010@TSOP32 [DX1002],
FT28C010E@JLCC32 [DX2132],
FT28C010E@PLCC44 [DX2044],
FT28C020 [DX0001],
FT28C020@PLCC32 [DX2032],
FT28C020@TSOP32 [DX1002],
FT28C040@JLCC32 [DX2132],
FT28C040@PLCC44 [DX2044],
FT28C16 [DX0001],
FT28C256 [DX0001],
FT28C256@PLCC32 [DX2032],
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FT28C256B@JLCC32 [DX2132],
FT28C256B@SOIC28 [DX1033],
FT28C64 [DX0001],
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FT28C64X@PLCC32 [DX2032],
FT28C64X@TSOP28 [DX1024],
FT28HC64@PLCC32 [DX2032],
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FT24C256@SOIC8 [DX1045],
FT24C256A [DX0001],
FT24C256A@TSOP8 [DX1059],
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FT24C64@SOIC8 [DX1045],
FT24C64A [DX0001],
FT24C64A@TSOP8 [DX1059],
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FT27C040@PLCC32 [DX2032],
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FT27HC256@PLCC32 [DX2032],
FT27HC64@PLCC32 [DX2032],
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FT28C040 [DX0001],
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FT28C256B@PLCC32 [DX2032],
FT28C256B@TSOP28 [DX1024],
FT28C64@PLCC32 [DX2032],
FT28C64@TSOP28 [DX1024],
FT28C64B@JLCC32 [DX2132],
FT28C64B@SOIC28 [DX1033],
FT28C64X [DX0001],
FT28C64X@SOIC28 [DX1033],
FT28HC64 [DX0001],
FT28HC64@TSOP28 [DX1024],
FT58C1001@SSOP32 [DX1020],

FORCREAT

MICROCONTROLLER

uPD78F0524AGB@QFP52 [DX3010], uPD78F0524GB@QFP52 [DX3010],

FORESEE

E (E) PROM/FRAM/NVRAM

FS33ND01GS108TFI0@TSOP48 [DX1004-1],

FORWARD

E (E) PROM/FRAM/NVRAM

24LC01 [DX0001],	24LC01@SOIC8 [DX1045],
24LC02 [DX0001],	24LC02@SOIC8 [DX1045],
24LC04 [DX0001],	24LC04@SOIC8 [DX1045],
24LC08 [DX0001],	24LC08@SOIC8 [DX1045],
24LC16 [DX0001],	24LC16@SOIC8 [DX1045],
24LC32 [DX0001],	24LC32@SOIC8 [DX1045],
24LC64 [DX0001],	24LC64@SOIC8 [DX1045],

FREESCALE

E (E) PROM/FRAM/NVRAM

MR2A16A@TSOP44 [DX1046],

MICROCONTROLLER

DSP56F801 (FA60)@TQFP48 [DX3007],	
DSP56F801 (FA60E)@TQFP48 [DX3007],	
DSP56F801 (FA80)@TQFP48 [DX3007],	
DSP56F801 (FA80E)@TQFP48 [DX3007],	
DSP56F802 (TA60)@TQFP32 [DX3001],	
DSP56F802 (TA60E)@TQFP32 [DX3001],	
DSP56F802 (TA80)@TQFP32 [DX3001],	
DSP56F802 (TA80E)@TQFP32 [DX3001],	
DSP56F803 (BU80)@TQFP100 [DX3021],	
DSP56F803 (BU80E)@TQFP100 [DX3021],	
DSP56F805 (FV80)@TQFP144 [DX3035],	
DSP56F805 (FV80E)@TQFP144 [DX3035],	
DSP56F807 (PY80)@LQFP160 [DX3090],	
DSP56F807 (PY80)@LQFP160 (ISP),	
DSP56F807 (PY80E)@LQFP160 [DX3090],	
DSP56F807 (PY80E)@LQFP160 (ISP),	DSP56F807 (VF80)@LQFP160 (ISP),
DSP56F807 (VF80E)@LQFP160 (ISP),	
DSP56F826 (BU80)@TQFP100 [DX3021],	
DSP56F826 (BU80)@TQFP100 (ISP),	
DSP56F826 (BU80E)@TQFP100 [DX3021],	
DSP56F826 (BU80E)@TQFP100 (ISP),	
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MC68HC11E1VFU2 [DX3044],
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MC68HC11E20CFU3 [DX3044],
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MC68HC11E20VFU2 [DX3044],
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MC68HC11E9VFU2 [DX3044],
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MC68HC908QT1ACFQ@DFN8 (a-trim) [DX4004],
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MC68HC908QT1ACFQE@DFN8 (a-trim) [DX4004],
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MC68HC908QT1AMDWE@SOIC8 [DX1032],
MC68HC908QT1AMDWE@SOIC8 (a-trim) [DX1032],
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MC68HC908QT1AMFQ@DFN8 (a-trim) [DX4004],
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MC68HC908QT1AMFQE@DFN8 (a-trim) [DX4004],
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MC68HC908QT1AVDWE@SOIC8 [DX1032],
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MC68HC908QT1AVFQ@DFN8 (a-trim) [DX4004],
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MC68HC908QT1VDW@SOIC8 [DX1032], MC68HC908QT1VDWE@SOIC8 [DX1032],
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MC68HC908QT2ACFQE@DFN8 (a-trim) [DX4004],
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MC68HC908QT2AMDW@SOIC8 (a-trim) [DX1032],
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MC68HC908QT2AMDWE@SOIC8 (a-trim) [DX1032],
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MC68HC908QT2AMFQ@DFN8 (a-trim) [DX4004],
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MC68HC908QT2AMFQE@DFN8 (a-trim) [DX4004],
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MC68HC908QT2AVFQ@DFN8 (a-trim) [DX4004],
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MC68HC908QT4ACFQ@DFN8 (a-trim) [DX4004],
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MC68HC908QY1CDWE@SOIC16 [DX1072],
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MC68HC908QY1VDTE@TSSOP16 [DX1001],
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MC68HC908QY2AMDT@TSSOP16(a-trim) [DX1001],
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MC68HC908QY2AMDW@SOIC16(a-trim) [DX1072],
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MC68HC908QY2AMDWE@SOIC16(a-trim) [DX1072],
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MC68HC908QY2MDWE@SOIC16 [DX1072],
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MC68HC908QY2VDTE@TSSOP16 [DX1001],
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MC68HC908QY2VDWE@SOIC16 [DX1072],
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MC68HC908QY4ACDT@TSSOP16(a-trim) [DX1001],
MC68HC908QY4ACDTE@TSSOP16 [DX1001],
MC68HC908QY4ACDTE@TSSOP16(atrim) [DX1001],
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MC68HC908QY4ACDW@SOIC16(a-trim) [DX1072],
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MC68HC908QY4ACDWE@SOIC16(a-trim) [DX1072],
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MC68HC908QY4AMDT@TSSOP16(a-trim) [DX1001],
MC68HC908QY4AMDTE@TSSOP16 [DX1001],
MC68HC908QY4AMDTE@TSSOP16(atrim) [DX1001],
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MC68HC908QY4AMDW@SOIC16(a-trim) [DX1072],

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MC68HC908QY4AMDWE@SOIC16(a-trim) [DX1072],
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MC68HC908QY4CDWE@SOIC16 [DX1072],
MC68HC908QY4CP, MC68HC908QY4CPE,
MC68HC908QY4MDT@TSSOP16 [DX1001],
MC68HC908QY4MDTE@TSSOP16 [DX1001],
MC68HC908QY4MDW@SOIC16 [DX1072],
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MC68HC908QY4VDT@TSSOP16 [DX1001],
MC68HC908QY4VDTE@TSSOP16 [DX1001],
MC68HC908QY4VDW@SOIC16 [DX1072],
MC68HC908QY4VDWE@SOIC16 [DX1072],
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MC68HC908QY8CDTE@TSSOP16 [DX1001],
MC68HC908QY8CDTE@TSSOP16(a-trim) [DX1001],
MC68HC908QY8CDW@SOIC16 [DX1072],
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MC68HC908QY8CDWE@SOIC16 [DX1072],
MC68HC908QY8CDWE@SOIC16(a-trim) [DX1072],
MC68HC908QY8CP, MC68HC908QY8CP(a-trim),
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MC68HC908QY8MDT@TSSOP16(a-trim) [DX1001],
MC68HC908QY8MDTE@TSSOP16 [DX1001],
MC68HC908QY8MDTE@TSSOP16(a-trim) [DX1001],
MC68HC908QY8MDW@SOIC16 [DX1072],
MC68HC908QY8MDW@SOIC16(a-trim) [DX1072],
MC68HC908QY8MDWE@SOIC16 [DX1072],
MC68HC908QY8MDWE@SOIC16(a-trim) [DX1072],
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MC68HC908QY8VDT@TSSOP16(a-trim) [DX1001],
MC68HC908QY8VDTE@TSSOP16 [DX1001],
MC68HC908QY8VDTE@TSSOP16(a-trim) [DX1001],
MC68HC908QY8VDW@SOIC16 [DX1072],
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MC68HC908QY8VDWE@SOIC16(a-trim) [DX1072],
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MC68HCP11E1VFN2 [DX2052],
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MC68HLC908JL3EIP,
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MC68HRC908JK1MPE,
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MC9RS08KA1CSC@SOIC8(auto trim) [DX1030],
MC9RS08KA1CSCE@SOIC8 [DX1030],
MC9RS08KA1CSCE@SOIC8(auto trim) [DX1030],
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MC9RS08KA1MDBE@DFN6 [DX4000],
MC9RS08KA1MDBE@DFN6(auto trim) [DX4000],
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MC9RS08KA2CSCE@SOIC8(auto trim) [DX1030],
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MC9RS08KA8MTG@TSSOP16(auto trim) [DX1001],
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MC9RS08KA8MTGE@TSSOP16(a trim) [DX1001],

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MC9RS08KA8VTGE@TSSOP16(a trim) [DX1001],
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MC9RS08KB12CWJ@SOIC20 [DX1033], MC9RS08KB12MDC@DFN8 [DX4004],
MC9RS08KB12MSC@SOIC8 [DX1030], MC9RS08KB12MSG@SOIC16 [DX1030],
MC9RS08KB12MTG@TSSOP16 [DX1001], MC9RS08KB12MWJ@SOIC20 [DX1033],
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MC9S08QD2CSC@SOIC8(auto trim) [DX1016],
MC9S08QD2CSCE@SOIC8 [DX1016],
MC9S08QD2CSCE@SOIC8(auto trim) [DX1016],
MC9S08QD2MPC,
MC9S08QD2MPCE,
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MC9S08QD2MSC@SOIC8(auto trim) [DX1016],
MC9S08QD2MSCE@SOIC8 [DX1016],
MC9S08QD2MSCE@SOIC8(auto trim) [DX1016],
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MC9S08QD4CSCE@SOIC8(auto trim) [DX1016],
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MC9S08QD2VPC(auto trim),
MC9S08QD2VPCE(auto trim),
MC9S08QD4CPC(auto trim),
MC9S08QD4CPCE(auto trim),
MC9S08QD4MPC(auto trim),
MC9S08QD4MPCE(auto trim),
MC9S08QD4VPC(auto trim),

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MC9S08QE16CWLE@SOIC28(auto trim) [DX1033],
MC9S08QE16MFT@QFN48 [DX4021],
MC9S08QE16MFT@QFN48(auto trim) [DX4021],
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MC9S08QE16MFTE@QFN48(auto trim) [DX4021],
MC9S08QE16MLC@QFP32 [DX3001],
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MC9S08QE16MLCE@QFP32 [DX3001],
MC9S08QE16MLCE@QFP32(auto trim) [DX3001],
MC9S08QE16MLD@QFP44 [DX3005],
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MC9S08QE16MLDE@QFP44 [DX3005],
MC9S08QE16MLDE@QFP44(auto trim) [DX3005],
MC9S08QE16MWL@SOIC28 [DX1033],
MC9S08QE16MWL@SOIC28(auto trim) [DX1033],
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MC9S08QE16VLDE@QFP44(auto trim) [DX3005],
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MC9S08QE32CLC@QFP32(auto trim) [DX3001],
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MC9S08QE32CWL@SOIC28 [DX1033],
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MC9S08QE32MFTE@QFN48(auto trim) [DX4021],
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MC9S08QE32MLC@QFP32(auto trim) [DX3001],
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MC9S08QE32MLCE@QFP32(auto trim) [DX3001],
MC9S08QE32MLD@QFP44 [DX3005],
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MC9S08QE32VLCE@QFP32(auto trim) [DX3001],
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MC9S08QE32VLD@QFP44(auto trim) [DX3005],
MC9S08QE32VLDE@QFP44 [DX3005],
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MC9S08QE32VWL@SOIC28 [DX1033],
MC9S08QE32VWL@SOIC28(auto trim) [DX1033],
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MC9S08QE4CTGE@TSSOP16(auto trim) [DX1000],
MC9S08QE4CWJ@SOIC20 [DX1033],
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MC9S08QE4CWJE@SOIC20 [DX1033],
MC9S08QE4CWJE@SOIC20(auto trim) [DX1033],
MC9S08QE4CWL@SOIC28 [DX1033],
MC9S08QE4CWL@SOIC28(auto trim) [DX1033],

MC9S08QE4CWLE@SOIC28 [DX1033],
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MC9S08QE4MLC@QFP32 [DX3001],
MC9S08QE4MLC@QFP32(auto trim) [DX3001],
MC9S08QE4MLCE@QFP32 [DX3001],
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MC9S08QE4MPGE, MC9S08QE4MPGE(auto trim),
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MC9S08QE4MTG@TSSOP16(auto trim) [DX1000],
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MC9S08QE4MTGE@TSSOP16(auto trim) [DX1000],
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MC9S08QE4MWJE@SOIC20 [DX1033],
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MC9S08QE4MWL@SOIC28(auto trim) [DX1033],
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MC9S08QE4MWLE@SOIC28(auto trim) [DX1033],
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MC9S08QE4VLC@QFP32(auto trim) [DX3001],
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MC9S08QE4VLC@QFP32(auto trim) [DX3001],
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MC9S08QE4VTG@TSSOP16(auto trim) [DX1000],
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MC9S08QE4VTGE@TSSOP16(auto trim) [DX1000],
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MC9S08QE4VWJE@SOIC20 [DX1033],
MC9S08QE4VWJE@SOIC20(auto trim) [DX1033],
MC9S08QE4VWL@SOIC28 [DX1033],
MC9S08QE4VWL@SOIC28(auto trim) [DX1033],
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MC9S08QE4VWLE@SOIC28(auto trim) [DX1033],
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MC9S08QE8CLCE@QFP32 [DX3001],
MC9S08QE8CLCE@QFP32(auto trim) [DX3001],
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MC9S08QE8CTG@TSSOP16 [DX1000],
MC9S08QE8CTG@TSSOP16(auto trim) [DX1000],
MC9S08QE8CTGE@TSSOP16 [DX1000],
MC9S08QE8CTGE@TSSOP16(auto trim) [DX1000],
MC9S08QE8CWJ@SOIC20 [DX1033],
MC9S08QE8CWJ@SOIC20(auto trim) [DX1033],
MC9S08QE8CWJE@SOIC20 [DX1033],

MC9S08QE8CWJE@SOIC20(auto trim) [DX1033],
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MC9S08QE8CWL@SOIC28(auto trim) [DX1033],
MC9S08QE8CWLE@SOIC28 [DX1033],
MC9S08QE8CWLE@SOIC28(auto trim) [DX1033],
MC9S08QE8MLC@QFP32 [DX3001],
MC9S08QE8MLC@QFP32(auto trim) [DX3001],
MC9S08QE8MLCE@QFP32 [DX3001],
MC9S08QE8MLCE@QFP32(auto trim) [DX3001],
MC9S08QE8MPG, MC9S08QE8MPG(auto trim),
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MC9S08QE8MTGE@TSSOP16(auto trim) [DX1000],
MC9S08QE8MWJ@SOIC20 [DX1033],
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MC9S08QE8MWJE@SOIC20 [DX1033],
MC9S08QE8MWJE@SOIC20(auto trim) [DX1033],
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MC9S08QE8VLC@QFP32(auto trim) [DX3001],
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MC9S08QE8VLC@QFP32(auto trim) [DX3001],
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MC9S08QE8VTG@TSSOP16 [DX1000],
MC9S08QE8VTG@TSSOP16(auto trim) [DX1000],
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MC9S08QE8VTGE@TSSOP16(auto trim) [DX1000],
MC9S08QE8VWJ@SOIC20 [DX1033],
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MC9S08QE8VWJE@SOIC20 [DX1033],
MC9S08QE8VWJE@SOIC20(auto trim) [DX1033],
MC9S08QE8VWL@SOIC28 [DX1033],
MC9S08QE8VWL@SOIC28(auto trim) [DX1033],
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MC9S08QE8VWLE@SOIC28(auto trim) [DX1033],
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PC9S08SH8MPJE, PC9S08SH8MPJE(auto trim),
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S908QY2AMDTE@TSSOP16(a-trim) [DX1001],
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S9S08SH4MFKE@QFN24(auto trim) [DX4012],
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S9S08SH8MFK@QFN24 [DX4012],
S9S08SH8MFK@QFN24(auto trim) [DX4012],
S9S08SH8MFKE@QFN24 [DX4012],
S9S08SH8MFKE@QFN24(auto trim) [DX4012],
S9S08SH8MPJ, S9S08SH8MPJ(auto trim),
S9S08SH8MPJE, S9S08SH8MPJE(auto trim),
S9S08SH8MSC@SOIC8 [DX1030],
S9S08SH8MSC@SOIC8(auto trim) [DX1030],
S9S08SH8MSCE@SOIC8 [DX1030],
S9S08SH8MSCE@SOIC8(auto trim) [DX1030],
S9S08SH8MTG@TSSOP16 [DX1000],
S9S08SH8MTG@TSSOP16(auto trim) [DX1000],
S9S08SH8MTGE@TSSOP16 [DX1000],
S9S08SH8MTGE@TSSOP16(auto trim) [DX1000],
S9S08SH8MTJ@TSSOP20 [DX1000],
S9S08SH8MTJ@TSSOP20(auto trim) [DX1000],
S9S08SH8MTJE@TSSOP20 [DX1000],
S9S08SH8MTJE@TSSOP20(auto trim) [DX1000],
S9S08SH8MWJ@SOIC20 [DX1033],
S9S08SH8MWJ@SOIC20(auto trim) [DX1033],
S9S08SH8MWJE@SOIC20 [DX1033],
S9S08SH8MWJE@SOIC20(auto trim) [DX1033],
S9S08SH8VFK@QFN24 [DX4012],
S9S08SH8VFK@QFN24(auto trim) [DX4012],
S9S08SH8VFKE@QFN24 [DX4012],
S9S08SH8VFKE@QFN24(auto trim) [DX4012],
S9S08SH8VPJ, S9S08SH8VPJ(auto trim),
S9S08SH8VPJE, S9S08SH8VPJE(auto trim),
S9S08SH8VSC@SOIC8 [DX1030],
S9S08SH8VSC@SOIC8(auto trim) [DX1030],
S9S08SH8VSCE@SOIC8 [DX1030],
S9S08SH8VSCE@SOIC8(auto trim) [DX1030],
S9S08SH8VTG@TSSOP16 [DX1000],
S9S08SH8VTG@TSSOP16(auto trim) [DX1000],
S9S08SH8VTGE@TSSOP16 [DX1000],
S9S08SH8VTGE@TSSOP16(auto trim) [DX1000],
S9S08SH8VTJ@TSSOP20 [DX1000],
S9S08SH8VTJ@TSSOP20(auto trim) [DX1000],
S9S08SH8VTJE@TSSOP20 [DX1000],
S9S08SH8VTJE@TSSOP20(auto trim) [DX1000],
S9S08SH8VWJ@SOIC20 [DX1033],
S9S08SH8VWJ@SOIC20(auto trim) [DX1033],
S9S08SH8VWJE@SOIC20 [DX1033],
S9S08SH8VWJE@SOIC20(auto trim) [DX1033],
S9S12P128CFT@QFN48 [DX4021], S9S12P128CLH@QFP64 [DX3011],
S9S12P128CQK@QFP80 [DX3018], S9S12P128MFT@QFN48 [DX4021],
S9S12P128MLH@QFP64 [DX3011], S9S12P128MQK@QFP80 [DX3018],
S9S12P128VFT@QFN48 [DX4021], S9S12P128VLH@QFP64 [DX3011],
S9S12P128VQK@QFP80 [DX3018], S9S12P32CFT@QFN48 [DX4021],
S9S12P32CLH@QFP64 [DX3011], S9S12P32CQK@QFP80 [DX3018],
S9S12P32MFT@QFN48 [DX4021], S9S12P32MLH@QFP64 [DX3011],
S9S12P32MQK@QFP80 [DX3018], S9S12P32VFT@QFN48 [DX4021],
S9S12P32VLH@QFP64 [DX3011], S9S12P32VQK@QFP80 [DX3018],
S9S12P64CFT@QFN48 [DX4021], S9S12P64CLH@QFP64 [DX3011],
S9S12P64CQK@QFP80 [DX3018], S9S12P64MFT@QFN48 [DX4021],

S9S12P64MLH@QFP64 [DX3011],
S9S12P64VFT@QFN48 [DX4021],
S9S12P64VQK@QFP80 [DX3018],
S9S12P96CLH@QFP64 [DX3011],
S9S12P96MFT@QFN48 [DX4021],
S9S12P96MQK@QFP80 [DX3018],
S9S12P96VLH@QFP64 [DX3011],
SC101161DGCFU@TQFP80 [DX3018],
SC101161DGMFU@TQFP80 [DX3018],
SC101161DGVFU@TQFP80 [DX3018],
SC101161DJCFU@TQFP80 [DX3018],
SC101161DJMFU@TQFP80 [DX3018],
SC101161DJVFU@TQFP80 [DX3018],
SC101161DTCFU@TQFP80 [DX3018],
SC101161DTMFU@TQFP80 [DX3018],
SC101161DTVFU@TQFP80 [DX3018],
SC102202CFU@TQFP80 [DX3018],
SC102202MFU@TQFP80 [DX3018],
SC102202VFU@TQFP80 [DX3018],
SC102203CFU@TQFP80 [DX3018],
SC102203MFU@TQFP80 [DX3018],
SC102203VFU@TQFP80 [DX3018],
SC102204CFU@TQFP80 [DX3018],
SC102204MFU@TQFP80 [DX3018],
SC102204VFU@TQFP80 [DX3018],
SC102205CFU@TQFP80 [DX3018],
SC102205MFU@TQFP80 [DX3018],
SC102205VFU@TQFP80 [DX3018],
SC515846CFU@TQFP80 [DX3018],
SC515846MFU@TQFP80 [DX3018],
SC515846VFU@TQFP80 [DX3018],
SC515847CFU@TQFP80 [DX3018],
SC515847MFU@TQFP80 [DX3018],
SC515847VFU@TQFP80 [DX3018],
SC515848CFU@TQFP80 [DX3018],
SC515848MFU@TQFP80 [DX3018],
SC515848VFU@TQFP80 [DX3018],
SC515849CFU@TQFP80 [DX3018],
SC515849MFU@TQFP80 [DX3018],
SC515849VFU@TQFP80 [DX3018],
SC667542@LQFP176 [DX3184],
SPC5642A@BGA324 [DX5328-1],
XC68HC705P6A(CDW)@SOIC28 [DX1033],
XC68HC711D3 [DX0001],
XC68HC711D3(3V)@PLCC44 [DX2044],
XC68HC711D3@PLCC44 [DX2044],
XC68HSC705C9A [DX0001],
XC68HSC705C9A@TQFP44 [DX3002],
S9S12P64MQK@QFP80 [DX3018],
S9S12P64VLH@QFP64 [DX3011],
S9S12P96CFT@QFN48 [DX4021],
S9S12P96CQK@QFP80 [DX3018],
S9S12P96MLH@QFP64 [DX3011],
S9S12P96VFT@QFN48 [DX4021],
S9S12P96VQK@QFP80 [DX3018],
SC101161DGCPV@TQFP112 [DX3026],
SC101161DGMPV@TQFP112 [DX3026],
SC101161DGVVPV@TQFP112 [DX3026],
SC101161DJCPV@TQFP112 [DX3026],
SC101161DJMPV@TQFP112 [DX3026],
SC101161DJVPV@TQFP112 [DX3026],
SC101161DTCPV@TQFP112 [DX3026],
SC101161DTMPV@TQFP112 [DX3026],
SC101161DTVVPV@TQFP112 [DX3026],
SC102202CPV@TQFP112 [DX3026],
SC102202MPV@TQFP112 [DX3026],
SC102202VPV@TQFP112 [DX3026],
SC102203CPV@TQFP112 [DX3026],
SC102203MPV@TQFP112 [DX3026],
SC102203VPV@TQFP112 [DX3026],
SC102204CPV@TQFP112 [DX3026],
SC102204MPV@TQFP112 [DX3026],
SC102204VPV@TQFP112 [DX3026],
SC102205CPV@TQFP112 [DX3026],
SC102205MPV@TQFP112 [DX3026],
SC102205VPV@TQFP112 [DX3026],
SC515846CPV@TQFP112 [DX3026],
SC515846MPV@TQFP112 [DX3026],
SC515846VPV@TQFP112 [DX3026],
SC515847CPV@TQFP112 [DX3026],
SC515847MPV@TQFP112 [DX3026],
SC515847VPV@TQFP112 [DX3026],
SC515848CPV@TQFP112 [DX3026],
SC515848MPV@TQFP112 [DX3026],
SC515848VPV@TQFP112 [DX3026],
SC515849CPV@TQFP112 [DX3026],
SC515849MPV@TQFP112 [DX3026],
SC515849VPV@TQFP112 [DX3026],
SPC5604C@LQFP100 [DX3043],
XC68HC711D3(3V) [DX0001],
XC68HC711D3(3V)@TQFP44 [DX3002],
XC68HC711D3@TQFP44 [DX3002],
XC68HSC705C9A@PLCC44 [DX2044],

Fremont Micro Devices

E(E) PROM/FRAM/NVRAM

FT24C02 [DX0001],
FT24C02@TSSOP8 [DX1059],
FT24C02A@SOP8 [DX1045],
FT24C04 [DX0001],
FT24C04@TSSOP8 [DX1059],
FT24C04A@SOP8 [DX1045],
FT24C08 [DX0001],
FT24C08@TSSOP8 [DX1059],
FT24C08A@SOP8 [DX1045],
FT24C128 [DX0001],
FT24C128@TSSOP8 [DX1059],
FT24C128A@SOP8 [DX1045],
FT24C16 [DX0001],
FT24C02@SOP8 [DX1045],
FT24C02A [DX0001],
FT24C02A@TSSOP8 [DX1059],
FT24C04@SOP8 [DX1045],
FT24C04A [DX0001],
FT24C04A@TSSOP8 [DX1059],
FT24C08@SOP8 [DX1045],
FT24C08A [DX0001],
FT24C08A@TSSOP8 [DX1059],
FT24C128@SOP8 [DX1045],
FT24C128A [DX0001],
FT24C128A@TSSOP8 [DX1059],
FT24C16@SOP8 [DX1045],

FT24C16@TSSOP8 [DX1059],
FT24C16A@SOP8 [DX1045],
FT24C256 [DX0001],
FT24C256@TSSOP8 [DX1059],
FT24C256A@SOP8 [DX1045],
FT24C32 [DX0001],
FT24C32@TSSOP8 [DX1059],
FT24C32A@SOP8 [DX1045],
FT24C512A [DX0001],
FT24C512A@TSSOP8 [DX1059],
FT24C64@SOP8 [DX1045],
FT24C64A [DX0001],
FT24C64A@TSSOP8 [DX1059],
FT25C016@SOIC8 [DX1045],
FT25C016A [DX0001],
FT25C016A@TSSOP8 [DX1059],
FT25C064@SOIC8 [DX1045],
FT25C064A [DX0001],
FT25C064A@TSSOP8 [DX1059],
FT25H16@SOP8 (150mil) [DX1045#1],
FT25H16@VSOP8 [DX1044#1],
FT34C02@SOP8 [DX1045],
FT34C02A [DX0001],
FT34C02A@TSSOP8 [DX1059],
FT93C46(08bit)@SOP8 [DX1045],
FT93C46(16bit) [DX0001],
FT93C46(16bit)@TSSOP8 [DX1059],
FT93C46A(08bit)@SOP8 [DX1045],
FT93C46A(16bit) [DX0001],
FT93C46A(16bit)@TSSOP8 [DX1059],
FT93C56(08bit)@SOP8 [DX1045],
FT93C56(16bit) [DX0001],
FT93C56(16bit)@TSSOP8 [DX1059],
FT93C56A(08bit)@SOP8 [DX1045],
FT93C56A(16bit) [DX0001],
FT93C56A(16bit)@TSSOP8 [DX1059],
FT93C66(08bit)@SOIC8 [DX1045],
FT93C66(16bit) [DX0001],
FT93C66(16bit)@TSSOP8 [DX1059],
FT93C66A(08bit)@SOP8 [DX1045],
FT93C66A(16bit) [DX0001],
FT93C66A(16bit)@TSSOP8 [DX1059],
FT93C86(08bit)@SOP8 [DX1045],
FT93C86(16bit) [DX0001],
FT93C86(16bit)@TSSOP8 [DX1059],
FT93C86A(08bit)@SOP8 [DX1045],
FT93C86A(16bit) [DX0001],
FT93C86A(16bit)@TSSOP8 [DX1059],

FT24C16A [DX0001],
FT24C16A@TSSOP8 [DX1059],
FT24C256@SOP8 [DX1045],
FT24C256A [DX0001],
FT24C256A@TSSOP8 [DX1059],
FT24C32@SOP8 [DX1045],
FT24C32A [DX0001],
FT24C32A@TSSOP8 [DX1059],
FT24C512A@SOP8 [DX1045],
FT24C64 [DX0001],
FT24C64@TSSOP8 [DX1059],
FT24C64A@SOP8 [DX1045],
FT25C016 [DX0001],
FT25C016@TSSOP8 [DX1059],
FT25C016A@SOIC8 [DX1045],
FT25C064 [DX0001],
FT25C064@TSSOP8 [DX1059],
FT25C064A@SOIC8 [DX1045],
FT25H16 [DX0001],
FT25H16@SOP8 (200mil) [DX1044#1],
FT34C02 [DX0001],
FT34C02@TSSOP8 [DX1059],
FT34C02A@SOP8 [DX1045],
FT93C46(08bit) [DX0001],
FT93C46(08bit)@TSSOP8 [DX1059],
FT93C46(16bit)@SOP8 [DX1045],
FT93C46A(08bit) [DX0001],
FT93C46A(08bit)@TSSOP8 [DX1059],
FT93C46A(16bit)@SOP8 [DX1045],
FT93C56(08bit) [DX0001],
FT93C56(08bit)@TSSOP8 [DX1059],
FT93C56(16bit)@SOP8 [DX1045],
FT93C56A(08bit) [DX0001],
FT93C56A(08bit)@TSSOP8 [DX1059],
FT93C56A(16bit)@SOP8 [DX1045],
FT93C66(08bit) [DX0001],
FT93C66(08bit)@TSSOP8 [DX1059],
FT93C66(16bit)@SOP8 [DX1045],
FT93C66A(08bit) [DX0001],
FT93C66A(08bit)@TSSOP8 [DX1059],
FT93C66A(16bit)@SOP8 [DX1045],
FT93C86(08bit) [DX0001],
FT93C86(08bit)@TSSOP8 [DX1059],
FT93C86(16bit)@SOP8 [DX1045],
FT93C86A(08bit) [DX0001],
FT93C86A(08bit)@TSSOP8 [DX1059],
FT93C86A(16bit)@SOP8 [DX1045],

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MICROCONTROLLER

VNC1L [DX3007-4],
VNC2-48L1B [DX3007-4],
VNC2L-48L1B [DX3007-4],

VNC2-32L1B [DX3001],
VNC2L-32L1B [DX3001],

FUDAN

E(E) PROM/FRAM/NVRAM

FM24C02A [DX0001],
FM24C02A@TSSOP8 [DX1059],
FM24C02B@SOIC8 [DX1045],
FM24C02C [DX0001],
FM24C02C@TSSOP8 [DX1059],

FM24C02A@SOIC8 [DX1045],
FM24C02B [DX0001],
FM24C02B@TSSOP8 [DX1059],
FM24C02C@SOP8 [DX1045],
FM24C02D [DX0001],

FM24C02D@SOP8 [DX1045],
FM24C04A [DX0001],
FM24C04A@TSSOP8 [DX1059],
FM24C04B@SOIC8 [DX1045],
FM24C04D [DX0001],
FM24C04D@TSSOP8 [DX1059],
FM24C08A@SOP8 [DX1045],
FM24C08B [DX0001],
FM24C08B@SOIC8 [DX1045],
FM24C08D [DX0001],
FM24C08D@TSSOP8 [DX1059],
FM24C1024A@SOP8 [DX1045],
FM24C128A [DX0001],
FM24C128A@SOP8 [DX1045],
FM24C128A@TSSOP8 [DX1059],
FM24C128D@MSOP8 [DX1015],
FM24C128D@TDFN8 [DX4047],
FM24C16A [DX0001],
FM24C16A@TSSOP8 [DX1059],
FM24C16B@SOIC8 [DX1045],
FM24C16D [DX0001],
FM24C16D@TSSOP8 [DX1059],
FM24C256A@MSOP8 [DX1015],
FM24C256A@TDFN8 [DX4047],
FM24C256E [DX0001],
FM24C256E@SOP8 [DX1045],
FM24C256E@TSSOP8 [DX1059],
FM24C32A@SOIC8 [DX1045],
FM24C32D [DX0001],
FM24C32D-T8 [DX1059],
FM24C512A@SOP8 [DX1045],
FM24C512D [DX0001],
FM24C512D@TSSOP8 [DX1059],
FM24C64A@SOIC8 [DX1045],
FM24C64D [DX0001],
FM24C64D-T8 [DX1059],
FM25080@SOP8 [DX1045],
FM25080@TSSOP8 [DX1059],
FM25128@SOP8 [DX1045],
FM25128@USON8 [DX4002],
FM25160@SOP8 [DX1045],
FM25160@TSSOP8 [DX1059],
FM25256@SOP8 [DX1045],
FM25256@USON8 [DX4002],
FM25320@SOP8 [DX1045],
FM25320@TSSOP8 [DX1059],
FM25512@TSSOP8 [DX1059],
FM25640 [DX0001],
FM25640@TDFN8,
FM25F005@SOP8 [DX1045#1],
FM25F005@TSSOP8 [DX1059#1],
FM25F01@TDFN8 [DX4002#1],
FM25F02@SOP8 (150mil) [DX1045#1],
FM25F02@TDFN8 [DX4005#1],
FM25F02A@SOP8 (150mil) [DX1045#1],
FM25F02A@SOP8 (208mil) [DX1044#1],
FM25F02A@TDFN8 [DX4005#1],
FM25F04@SOP8 (208mil) [DX1044#1],
FM25F04A@SOP8 (150mil) [DX1045#1],
FM25F04A@SOP8 (208mil) [DX1044#1],
FM25F04A@TDFN8 [DX4005#1],
FM25Q02@TSSOP8 [DX1044#1],
FM25Q02-S8 [DX1045#1],
FM25Q04@TDFN8 [DX4005#1],
FM25Q04@USON8 [DX4005#1],
FM25Q04-T8 [DX1044#1],

FM24C02D@TSSOP8 [DX1059],
FM24C04A@SOP8 [DX1045],
FM24C04B [DX0001],
FM24C04B@TSSOP8 [DX1059],
FM24C04D@SOP8 [DX1045],
FM24C08A [DX0001],
FM24C08A@TSSOP8 [DX1059],
FM24C08B (ISP) [DX0001],
FM24C08B@TSSOP8 [DX1059],
FM24C08D@SOP8 [DX1045],
FM24C1024A [DX0001],
FM24C1024A@TSSOP8 [DX1059],
FM24C128A@MSOP8 [DX1015],
FM24C128A@TDFN8 [DX4047],
FM24C128D [DX0001],
FM24C128D@SOP8 [DX1045],
FM24C128D@TSSOP8 [DX1059],
FM24C16A@SOIC8 [DX1045],
FM24C16B [DX0001],
FM24C16B@TSSOP8 [DX1059],
FM24C16D@SOP8 [DX1045],
FM24C256A [DX0001],
FM24C256A@SOP8 [DX1045],
FM24C256A@TSSOP8 [DX1059],
FM24C256E@MSOP8 [DX1015],
FM24C256E@TDFN8 [DX4047],
FM24C32A [DX0001],
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FM24C32D-S8 [DX1045],
FM24C512A [DX0001],
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FM24C512D@SOP8 [DX1045],
FM24C64A [DX0001],
FM24C64A@TSSOP8 [DX1059],
FM24C64D-S8 [DX1045],
FM25080 [DX0001],
FM25080@TDFN8 [DX4002],
FM25128 [DX0001],
FM25128@TSSOP8 [DX1059],
FM25160 [DX0001],
FM25160@TDFN8 [DX4002],
FM25256 [DX0001],
FM25256@TSSOP8 [DX1059],
FM25320 [DX0001],
FM25320@TDFN8 [DX4002],
FM25512@SOP8 [DX1045],
FM25512@USON8 [DX4002],
FM25640@SOP8 [DX1045],
FM25640@TSSOP8 [DX1059],
FM25F005@TDFN8 [DX4002#1],
FM25F01@SOP8 [DX1045#1],
FM25F01@TSSOP8 [DX1059#1],
FM25F02@SOP8 (208mil) [DX1044#1],

FM25F04@SOP8 (150mil) [DX1045#1],
FM25F04@TDFN8 [DX4005#1],

FM25Q02@TDFN8 [DX4005#1],
FM25Q02@USON8 [DX4047#1],
FM25Q02-T8 [DX1044#1],
FM25Q04@TSSOP8 [DX1044#1],
FM25Q04-S8 [DX1045#1],
FM25Q08@SOP8 (150mil) [DX1045#1],

FM25Q08@SOP8 (208mil) [DX1044#1],
FM25Q08A-S8 [DX1045#1],
FM25Q08A-W8 [DX4005#1],
FM25Q16@SOP8 (208mil) [DX1044#1],
FM25Q16A-S8 [DX1045#1],
FM25Q16A-W8 [DX4005#1],
FM25Q32@SOP8 (208mil) [DX1044#1],
FM25Q64@BGA24 [DX5146],
FM25Q64@SOP8 (208mil) [DX1044#1],
FM25W128@BGA24 [DX5146],
FM25W128@TDFN8 [DX4005#1],
FM93C46(08bit)@SOP8 [DX1045],
FM93C46(08bit)@TSOT23-6L [DX1041],
FM93C46(08bit)@TSSOP8 [DX1059],
FM93C46(16bit)@SOP8 [DX1045],
FM93C46(16bit)@TSOT23-6L [DX1041],
FM93C46(16bit)@TSSOP8 [DX1059],
FM93C56(08bit)@SOP8 [DX1045],
FM93C56(08bit)@TSOT23-6L [DX1041],
FM93C56(08bit)@TSSOP8 [DX1059],
FM93C56(16bit)@SOP8 [DX1045],
FM93C56(16bit)@TSOT23-6L [DX1041],
FM93C56(16bit)@TSSOP8 [DX1059],
FM93C66(08bit)@SOP8 [DX1045],
FM93C66(08bit)@TSOT23-6L [DX1041],
FM93C66(08bit)@TSSOP8 [DX1059],
FM93C66(16bit)@SOP8 [DX1045],
FM93C66(16bit)@TSOT23-6L [DX1041],
FM93C66(16bit)@TSSOP8 [DX1059],
FM25Q08@TDFN8 [DX4005#1],
FM25Q08A-T8 [DX1044#1],
FM25Q16@SOP8 (150mil) [DX1045#1],
FM25Q16@TDFN8 [DX4005#1],
FM25Q16A-T8 [DX1044#1],
FM25Q32@SOP8 (150mil) [DX1045#1],
FM25Q32@TDFN8 [DX4005#1],
FM25Q64@SOP8 (150mil) [DX1045#1],
FM25Q64@TDFN8 [DX4005#1],
FM25W128@SOP8 [DX1044#1],
FM93C46(08bit) [DX0001],
FM93C46(08bit)@TDFN8 [DX4002],
FM93C46(16bit) [DX0001],
FM93C46(16bit)@TDFN8 [DX4002],
FM93C56(08bit) [DX0001],
FM93C56(08bit)@TDFN8 [DX4002],
FM93C56(16bit) [DX0001],
FM93C56(16bit)@TDFN8 [DX4002],
FM93C66(08bit) [DX0001],
FM93C66(08bit)@TDFN8 [DX4002],
FM93C66(16bit) [DX0001],
FM93C66(16bit)@TDFN8 [DX4002],

FUJITSU

E(E) PROM/FRAM/NVRAM

MB84VD21081@FBGA61 [DX5048],
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BPROM

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MB9BF126MPMC [DX3016],
MB9BF304N@BGA112P [DX0001],
MB9BF304N@LQFP120 [DX3052],
MB9BF304R@LQFP100 [DX3043],
MB9BF305N@BGA112P [DX0001],
MB9BF305N@LQFP120 [DX3052],
MB9BF305R@LQFP100 [DX3043],
MB9BF306N@BGA112P [DX0001],
MB9BF306N@LQFP120 [DX3052],
MB9BF306R@LQFP100 [DX3043],
MB9BF312N@LQFP100 [DX3043],
MB9BF312R@LQFP100 [DX3043],
MB9BF314N@LQFP100 [DX3043],
MB9BF314R@LQFP100 [DX3043],
MB9BF315N@LQFP100 [DX3043],
MB9BF315R@LQFP100 [DX3043],
MB9BF316N@LQFP100 [DX3043],
MB9BF316R@LQFP100 [DX3043],
MB9BF321KPMC [DX3007],
MB9BF321LPMC [DX3064],
MB9BF321LQN [DX4023],
MB9BF321MPMC [DX3016],
MB9BF322KPMC [DX3007],
MB9BF322LPMC [DX3064],
MB9BF322LQN [DX4023],
MB9BF322MPMC [DX3016],
MB9BF324KPMC [DX3007],
MB9BF324LPMC [DX3064],
MB9BF324LQN [DX4023],
MB9BF324MPMC [DX3016],
MB9BF325KPMC [DX3007],
MB9BF325LPMC [DX3064],
MB9BF325LQN [DX4023],
MB9BF325MPMC [DX3016],
MB9BF326KPMC [DX3007],
MB9BF326LPMC [DX3064],
MB9BF326LQN [DX4023],
MB9BF326MPMC [DX3016],
MB9BF404N@BGA112P [DX0001],
MB9BF404N@LQFP120 [DX3052],
MB9BF404R@LQFP100 [DX3043],
MB9BF405N@BGA112P [DX0001],
MB9BF405N@LQFP120 [DX3052],
MB9BF405R@LQFP100 [DX3043],
MB9BF406N@BGA112P [DX0001],
MB9BF406N@LQFP120 [DX3052],
MB9BF406R@LQFP100 [DX3043],
MB9BF412N@LQFP100 [DX3043],
MB9BF412R@LQFP100 [DX3043],
MB9BF414N@LQFP100 [DX3043],
MB9BF414R@LQFP100 [DX3043],
MB9BF415N@LQFP100 [DX3043],
MB9BF415R@LQFP100 [DX3043],
MB9BF416N@LQFP100 [DX3043],
MB9BF416R@LQFP100 [DX3043],
MB9BF504N@BGA112P [DX0001],
MB9BF504N@LQFP120 [DX3052],
MB9BF504R@LQFP100 [DX3043],
MB9BF505N@BGA112P [DX0001],
MB9BF505N@LQFP120 [DX3052],
MB9BF505R@LQFP100 [DX3043],
MB9BF506N@BGA112P [DX0001],
MB9BF506N@LQFP120 [DX3052],
MB9BF506R@LQFP100 [DX3043],
MB9BF126LPMC1 [DX3011],
MB9BF126MBGL [DX0001],
MB9BF126MPMC1 [DX3018],
MB9BF304N@LQFP100 [DX3043],
MB9BF304R@BGA112P [DX0001],
MB9BF304R@LQFP120 [DX3052],
MB9BF305N@LQFP100 [DX3043],
MB9BF305R@BGA112P [DX0001],
MB9BF305R@LQFP120 [DX3052],
MB9BF306N@LQFP100 [DX3043],
MB9BF306R@BGA112P [DX0001],
MB9BF306R@LQFP120 [DX3052],
MB9BF312N@LQFP120 [DX3052],
MB9BF312R@LQFP120 [DX3052],
MB9BF314N@LQFP120 [DX3052],
MB9BF314R@LQFP120 [DX3052],
MB9BF315N@LQFP120 [DX3052],
MB9BF315R@LQFP120 [DX3052],
MB9BF316N@LQFP120 [DX3052],
MB9BF316R@LQFP120 [DX3052],
MB9BF321KQN [DX4021],
MB9BF321LPMC1 [DX3011],
MB9BF321MBGL [DX0001],
MB9BF321MPMC1 [DX3018],
MB9BF322KQN [DX4021],
MB9BF322LPMC1 [DX3011],
MB9BF322MBGL [DX0001],
MB9BF322MPMC1 [DX3018],
MB9BF324KQN [DX4021],
MB9BF324LPMC1 [DX3011],
MB9BF324MBGL [DX0001],
MB9BF324MPMC1 [DX3018],
MB9BF325KQN [DX4021],
MB9BF325LPMC1 [DX3011],
MB9BF325MBGL [DX0001],
MB9BF325MPMC1 [DX3018],
MB9BF326KQN [DX4021],
MB9BF326LPMC1 [DX3011],
MB9BF326MBGL [DX0001],
MB9BF326MPMC1 [DX3018],
MB9BF404N@LQFP100 [DX3043],
MB9BF404R@BGA112P [DX0001],
MB9BF404R@LQFP120 [DX3052],
MB9BF405N@LQFP100 [DX3043],
MB9BF405R@BGA112P [DX0001],
MB9BF405R@LQFP120 [DX3052],
MB9BF406N@LQFP100 [DX3043],
MB9BF406R@BGA112P [DX0001],
MB9BF406R@LQFP120 [DX3052],
MB9BF412N@LQFP120 [DX3052],
MB9BF412R@LQFP120 [DX3052],
MB9BF414N@LQFP120 [DX3052],
MB9BF414R@LQFP120 [DX3052],
MB9BF415N@LQFP120 [DX3052],
MB9BF415R@LQFP120 [DX3052],
MB9BF416N@LQFP120 [DX3052],
MB9BF416R@LQFP120 [DX3052],
MB9BF504N@LQFP100 [DX3043],
MB9BF504R@BGA112P [DX0001],
MB9BF504R@LQFP120 [DX3052],
MB9BF505N@LQFP100 [DX3043],
MB9BF505R@BGA112P [DX0001],
MB9BF505R@LQFP120 [DX3052],
MB9BF506N@LQFP100 [DX3043],
MB9BF506R@BGA112P [DX0001],
MB9BF506R@LQFP120 [DX3052],

MB9BF512N@LQFP100 [DX3043],
MB9BF512R@LQFP100 [DX3043],
MB9BF514N@LQFP100 [DX3043],
MB9BF514R@LQFP100 [DX3043],
MB9BF515N@LQFP100 [DX3043],
MB9BF515R@LQFP100 [DX3043],
MB9BF516N@LQFP100 [DX3043],
MB9BF516R@LQFP100 [DX3043],
MB9BF521KPMC [DX3007],
MB9BF521LPMC [DX3064],
MB9BF521LQN [DX4023],
MB9BF521MPMC [DX3016],
MB9BF522KPMC [DX3007],
MB9BF522LPMC [DX3064],
MB9BF522LQN [DX4023],
MB9BF522MPMC [DX3016],
MB9BF524KPMC [DX3007],
MB9BF524LPMC [DX3064],
MB9BF524LQN [DX4023],
MB9BF524MPMC [DX3016],
MB9BF525KPMC [DX3007],
MB9BF525LPMC [DX3064],
MB9BF525LQN [DX4023],
MB9BF525MPMC [DX3016],
MB9BF526KPMC [DX3007],
MB9BF526LPMC [DX3064],
MB9BF526LQN [DX4023],
MB9BF526MPMC [DX3016],
MBG041 [DX5216],
MBG043 (old) [DX0001],
MBG048 (old) [DX0001],
MBL8742N [DX0001],
MBL8749N [DX0001],
S6E2H16E0AGV [DX3016],

FULLRICH

E (E) PROM/FRAM/NVRAM

S29GL032N90TFI03 [DX1004],
W25Q16CVSSIG [DX1044#1],
W25Q16DWSSIG [DX1044#1],
W25Q32BVZPIH [DX4005#1],
W25Q32DWZPIG [DX4005#1],
W25Q64CVSSIG [DX1044#1],
W25Q80BVSSIG [DX1044#1],
W25Q80DWSSIG [DX1044#1],

MICROCONTROLLER

CY8C20434@QFN32 [DX4015],
CY8C20437S@MLF32 [DX4015],
CY8C20447S@MLF32 [DX4015],
CY8C20467S@MLF32 [DX4015],
CY8C20497S@MLF32 [DX4015],
CY8C20647@QFN48 [DX4043],
CY8C21434@QFN32 [DX4015],
CY8C21634@QFN32 [DX4015],
CY8CTMA140 [DX0001],
CY8CTMA140@QFN48 [DX4043],
CY8CTMA140E@QFN36 [DX4042],
CY8CTMA300E@QFN36 [DX4042],
CY8CTMA340@QFN36 [DX4042],
CY8CTMA375@QFN36 [DX4042],
CY8CTMA375E@QFN36 [DX4042],
CY8CTMG200@QFN32 [DX4015],

MB9BF512N@LQFP120 [DX3052],
MB9BF512R@LQFP120 [DX3052],
MB9BF514N@LQFP120 [DX3052],
MB9BF514R@LQFP120 [DX3052],
MB9BF515N@LQFP120 [DX3052],
MB9BF515R@LQFP120 [DX3052],
MB9BF516N@LQFP120 [DX3052],
MB9BF516R@LQFP120 [DX3052],
MB9BF521KQN [DX4021],
MB9BF521LPMC1 [DX3011],
MB9BF521MBGL [DX0001],
MB9BF521MPMC1 [DX3018],
MB9BF522KQN [DX4021],
MB9BF522LPMC1 [DX3011],
MB9BF522MBGL [DX0001],
MB9BF522MPMC1 [DX3018],
MB9BF524KQN [DX4021],
MB9BF524LPMC1 [DX3011],
MB9BF524MBGL [DX0001],
MB9BF524MPMC1 [DX3018],
MB9BF525KQN [DX4021],
MB9BF525LPMC1 [DX3011],
MB9BF525MBGL [DX0001],
MB9BF525MPMC1 [DX3018],
MB9BF526KQN [DX4021],
MB9BF526LPMC1 [DX3011],
MB9BF526MBGL [DX0001],
MB9BF526MPMC1 [DX3018],
MBG043 [DX5214],
MBG048 [DX5214],
MBL8742H [DX0001],
MBL8749H [DX0001],
S6E2H14E0AGV [DX3016],

S29GL064N90TFI02 [DX1011],
W25Q16DVSSIG [DX1044#1],
W25Q32BVSSIG [DX1044#1],
W25Q32DWZEIG [DX4006#1],
W25Q32FVSSIG [DX1044#1],
W25Q64FVZPIG [DX4005#1],
W25Q80BVZPIG [DX4005#1],

CY8C20437@MLF32 [DX4015],
CY8C20447@MLF32 [DX4015],
CY8C20467@MLF32 [DX4015],
CY8C20497@MLF32 [DX4015],
CY8C20637@QFN48 [DX4043],
CY8C20667@QFN48 [DX4043],
CY8C21434B@QFN32 [DX4015],
CY8C21634B@QFN32 [DX4015],
CY8CTMA140@QFN36 [DX4042],
CY8CTMA140E [DX0001],
CY8CTMA140E@QFN48 [DX4043],
CY8CTMA300E@QFN48 [DX4043],
CY8CTMA340@QFN48 [DX4043],
CY8CTMA375@QFN48 [DX4043],
CY8CTMA375E@QFN48 [DX4043],
CY8CTMG200A@QFN32 [DX4015],

CY8CTMG201@QFN32 [DX4015],
CY8CTMG240@QFN32 [DX4015],
CY8CTST200@QFN24 [DX4012],
CY8CTST200A@QFN24 [DX4012],
CY8CTST201@QFN32 [DX4015],
CY8CTST241@QFN32 [DX4015],
CY8CTST242 [DX0001],
CY8CTST242A [DX0001],
EM78P468NBL@QFP64 [BBBB],
EM78P468NBQ@QFP64 [DX3015],
EM78P468NBQL@QFP44 [DX3046],
FR01A@QFP64 [DX3085-1],
FR03A [DX3057-11],
FR03D [DX3127],
FRC7KK [DX5229-1],
MSP430G2012IPW14 [DX1000],
MSP430G2012IRSA [DX4010],
MSP430G2052IPW14 [DX1000],
MSP430G2052IRSA [DX4010],
MSP430G2112IPW14 [DX1000],
MSP430G2112IRSA [DX4010],
MSP430G2152IPW14 [DX1000],
MSP430G2152IRSA [DX4010],
MSP430G2212IPW14 [DX1000],
MSP430G2212IRSA [DX4010],
MSP430G2252IPW14 [DX1000],
MSP430G2252IRSA [DX4010],
MSP430G2312IPW14 [DX1000],
MSP430G2312IRSA [DX4010],
MSP430G2352IPW14 [DX1000],
MSP430G2352IRSA [DX4010],
MSP430G2412IPW14 [DX1000],
MSP430G2412IRSA [DX4010],
MSP430G2452IPW14 [DX1000],
MSP430G2452IRSA [DX4010],
MX25L1633EZNI [DX4005#1],
N25Q128A13ESE40E [DX1044#1],
S29JL032H70TFI31 [DX1004],
SST25VF080B-V8 [DX1044#1],

Gamesman

MICROCONTROLLER

CY7C63413C-S48 [DX1028],

GAMMA

E (E) PROM/FRAM/NVRAM

GAMNXX001JF9TC@TSOP48 [DX1004-3],

GATELEVEL

E (E) PROM/FRAM/NVRAM

GM24LC02B [DX0001],
GM24LC02B@TSSOP8 [DX1059],
GM24LC04B@SOIC8 [DX1045],
GM24LC08B [DX0001],
GM24LC08B@TSSOP8 [DX1059],
GM24LC16B@SOIC8 [DX1045],

CY8CTMG201A@QFN32 [DX4015],
CY8CTMG240A@QFN32 [DX4015],
CY8CTST200@QFN32 [DX4015],
CY8CTST200A@QFN32 [DX4015],
CY8CTST201A@QFN32 [DX4015],
CY8CTST241A@QFN32 [DX4015],
CY8CTST242@QFN32 [DX4015],
CY8CTST242A@QFN32 [DX4015],
EM78P468NBQ@QFP44 [DX3003],
EM78P468NBQ@QFP64A [DX3044],
EPF025R [DX3085-1],
FR02A@QFP64 [DX3085-2],
FR03C [DX1025-1],
FR05A@QFP64 [DX3085-1],
MSP430G2012IN [DX0001],
MSP430G2012IPW20 [DX1001],
MSP430G2052IN [DX0001],
MSP430G2052IPW20 [DX1001],
MSP430G2112IN [DX0001],
MSP430G2112IPW20 [DX1001],
MSP430G2152IN [DX0001],
MSP430G2152IPW20 [DX1001],
MSP430G2212IN [DX0001],
MSP430G2212IPW20 [DX1001],
MSP430G2252IN [DX0001],
MSP430G2252IPW20 [DX1001],
MSP430G2312IN [DX0001],
MSP430G2312IPW20 [DX1001],
MSP430G2352IN [DX0001],
MSP430G2352IPW20 [DX1001],
MSP430G2412IN [DX0001],
MSP430G2412IPW20 [DX1001],
MSP430G2452IN [DX0001],
MSP430G2452IPW20 [DX1000],
MX25L1633EM2I [DX1044#1],
MX25L8035EM2I [DX1044#1],
S29AL008J70BFI02 [DX5043],
SST25VF016B-V8 [DX1044#1],

GENCORE

MICROCONTROLLER

GC87C520A0 [DX0001],
GC87C520A0@TQFP44 [DX3003],
GC87C520G0@PLCC44 [DX2044],
GC89L541A0@LQFP44 [DX3002],
GC89L541A0@MQFP44 [DX3066],
GC89L541A0@QFN32 [DX4015],
GC89L581A0@MLF32 [DX4015],
GC89L581A0@PQFP44 [DX3066],
GC89L591A0@LQFP44 [DX3002],
GC89L591A0@MQFP44 [DX3066],
GC89L591A0@QFN32 [DX4015],

GC87C520A0@PLCC44 [DX2044],
GC87C520G0 [DX0001],
GC87C520G0@TQFP44 [DX3003],
GC89L541A0@MLF32 [DX4015],
GC89L541A0@PQFP44 [DX3066],
GC89L581A0@LQFP44 [DX3002],
GC89L581A0@MQFP44 [DX3066],
GC89L581A0@QFN32 [DX4015],
GC89L591A0@MLF32 [DX4015],
GC89L591A0@PQFP44 [DX3066],

GENERAL (GI)

E (E) PROM/FRAM/NVRAM

27256 [DX0001],
27C128@PLCC32 [DX2032],
27C256@PLCC32 [DX2032],
27C513 [DX0001],
27C64@PLCC32 [DX2032],
27HC291 [DX0001],
27HC641 [DX0001],
27HC64L [DX0001],
28C04A [DX0001],
28C16 [DX0001],
28C16F [DX0001],
28C17F [DX0001],
ER5911@SOIC8 [DX1045],
GI5911@SOIC8 [DX1045],
GI59C11@SOIC8 [DX1045],
GI59C12@SOIC8 [DX1045],

27C128 [DX0001],
27C256 [DX0001],
27C512 [DX0001],
27C64 [DX0001],
27HC191 [DX0001],
27HC64 [DX0001],
27HC641L [DX0001],
28C04 [DX0001],
28C04F [DX0001],
28C16A [DX0001],
28C17 [DX0001],
ER5911 [DX0001],
GI5911 [DX0001],
GI59C11 [DX0001],
GI59C12 [DX0001],
GR27C513 [DX0001],

GENERALPLUS

E (E) PROM/FRAM/NVRAM

GPR25L005E@SOP8 [DX1045#1],
GPR25L021B@SOP8 [DX1045#1],
GPR25L081B@SOP8 [DX1045#1],
GPR25L162B@SOP8 [DX1045#1],
GPR25L6404E@SOP16 [DX1033#1],
GPR25L6404E@SOP16 (OTP) [DX1033#1],
GPR25L6404E@SOP8 [DX1044#1],
GPR25L6404E@SOP8 (OTP) [DX1044#1],

GPR25L011E@SOP8 [DX1045#1],
GPR25L041B@SOP8 [DX1045#1],
GPR25L1284E@SOP16 [DX1033#1],
GPR25L322B@SOP8 [DX1045#1],

MICROCONTROLLER

GPM8F2002A@SOP8 [DX1045],
GPM8F3108A@QFP44 [DX3003],
GPM8F3132A@QFP44 [DX3003],
GPM8F3216A@SOP28 [DX1033],

GPM8F2202A@SOP16 [DX1016],
GPM8F3116A@QFP44 [DX3003],
GPM8F3208A@SOP24 [DX1033],

GENERIC

E (E) PROM/FRAM/NVRAM

27128 (21V),
2716 (25V) [DX0001],
2732 (25V) [DX0001],
2732B (12.5V) [DX0001],
27512 (21V) [DX0001],
2764A (12.5V) [DX0001],
27C128 (21V) [DX0001],
27C256 (12.5V) [DX0001],

27128A (12.5V) [DX0001],
27256 (12.5V) [DX0001],
2732A (21V) [DX0001],
27512 (12.5V) [DX0001],
2764 (21V) [DX0001],
27C128 (12.5V) [DX0001],
27C16 (25V) [DX0001],
27C32 (25V) [DX0001],

27C512 (12.5V) [DX0001],
27C64 (21V) [DX0001],

27C64 (12.5V) [DX0001],

GENITOP

E (E) PROM/FRAM/NVRAM

GT16G80 [DX0001],
GT16G80@SOP8 [DX1044#1],
GT25Q16A@SOP8 [150 mil] [DX1045#1],
GT25Q16A@SOP8 [200 mil] [DX1044#1],
GT25Q16A@USON8 [DX4047#1],
GT25Q32A@SOP8 [150 mil] [DX1045#1],
GT25Q32A@SOP8 [200 mil] [DX1044#1],
GT25Q80A@SOP8 [150 mil] [DX1045#1],
GT25Q80A@SOP8 [200 mil] [DX1044#1],
GT25Q80A@USON8 [DX4047#1],
GT32G16@SOP16 [DX1033#1],
GT32G16@VDFN8 [DX4006#1],
GT32G40@SOP16 [DX1033#1],
GT32G40@VDFN8 [DX4005#1],
GT40G10@SOP16 [DX1033#1],
GT40G10@VDFN8 [DX4006#1],
GT64G80@SOP8 [DX1044#1],
GT64G80@VDFN8-2 [DX4006#1],

GT16G80@SOP16 [DX1033#1],
GT16G80@VDFN8 [DX4006#1],

GT32G16 [DX0001],
GT32G16@SOP8 [DX1044#1],
GT32G40 [DX0001#1],
GT32G40@SOP8 [DX1044#1],
GT40G10 [DX0001],
GT40G10@SOP8 [DX1044#1],
GT64G80 [DX0001],
GT64G80@VDFN8-1 [DX4005#1],

GENUSION

E (E) PROM/FRAM/NVRAM

G27FXW1281H1DE [DX5074],
G27FXW1281L1DE [DX5074],
G27FXW2571H1DE [DX5074],
G27FXW2571L1DE [DX5074],
G28FVW5121S1TE@TSOP56 [DX1055],

G27FXW1281H1TE [DX1011],
G27FXW1281L1TE [DX1011],
G27FXW2571H1TE [DX1011],
G27FXW2571L1TE [DX1011],

GIANTEC

E (E) PROM/FRAM/NVRAM

GT24C01 [DX0001],
GT24C01@SOP8 [DX1045],
GT24C01@TSSOP8 [DX1059],
GT24C02@DFN8 [DX4047],
GT24C02@SOP8 [DX1045],
GT24C02@TSSOP8 [DX1059],
GT24C04@DFN8 [DX1015],
GT24C04@SOP8 [DX1045],
GT24C04@TSSOP8 [DX1059],
GT24C08@DFN8 [DX4047],
GT24C08@SOP8 [DX1045],
GT24C08@TSSOP8 [DX1059],
GT24C128@SOP8 [DX1045],
GT24C16 [DX0001],
GT24C16@MSOP8 [DX1015],
GT24C16@TSSOP8 [DX1059],
GT24C256@SOP8 [DX1045],
GT24C32 [DX0001],
GT24C32@SOP8 [DX1045],
GT24C32@UDFN8 [DX4047],
GT24C64@MSOP8 [DX1015],
GT24C64@TSSOP8 [DX1059],
GT24C64A [DX0001],
GT24C64A@SOP8 [DX1045],
GT24C64A@UDFN8 [DX4047],
GT24E64@TSSOP8 [DX1059],

GT24C01@MSOP8 [DX1015],
GT24C01@TSOT23 [DX1041],
GT24C02 [DX0001],
GT24C02@MSOP8 [DX1015],
GT24C02@TSOT23 [DX1041],
GT24C04 [DX0001],
GT24C04@MSOP8 [DX1015],
GT24C04@TSOT23 [DX1041],
GT24C08 [DX0001],
GT24C08@MSOP8 [DX1015],
GT24C08@TSOT23 [DX1041],
GT24C128 [DX0001],
GT24C128@TSSOP14 [DX1000],
GT24C16@DFN8 [DX1015],
GT24C16@SOP8 [DX1045],
GT24C256 [DX0001],
GT24C256@TSSOP14 [DX1000],
GT24C32@MSOP8 [DX1015],
GT24C32@TSSOP8 [DX1059],
GT24C64 [DX0001],
GT24C64@SOP8 [DX1045],
GT24C64@UDFN8 [DX4047],
GT24C64A@MSOP8 [DX1015],
GT24C64A@TSSOP8 [DX1059],
GT24E64@SOP8 [DX1045],
GT25C01 [DX0001],

GT25C01@SOP8 [DX1045],
GT25C02 [DX0001],
GT25C02@TSSOP8 [DX1059],
GT25C04@SOP8 [DX1045],
GT25C08 [DX0001],
GT25C08@TSSOP8 [DX1059],
GT25C128@TSSOP8 [DX1059],
GT25C16@SOIC8 [DX1045],
GT25C256@SOIC8 [DX1045],
GT25C32 [DX0001],
GT25C32@TSSOP8 [DX1059],
GT25C64@SOIC8 [DX1045],
GT34C02 [DX0001],
GT34C02@MSOP8 [DX1015],
GT34C02@SOIC8(*) [DX1045],
GT34C02@TSSOP8 [DX1059],
GT34TS04@SOIC8 [DX1016],
GT93C46(08bit) [DX0001],
GT93C46(08bit)@TSSOP8 [DX1059],
GT93C46(16bit)@SOIC8 [DX1045],
GT93C56(08bit) [DX0001],
GT93C56(08bit)@TSSOP8 [DX1059],
GT93C56(16bit)@SOIC8 [DX1045],
GT93C66(08bit) [DX0001],
GT93C66(08bit)@TSSOP8 [DX1059],
GT93C66(16bit)@SOIC8 [DX1045],
GT93C76(08bit) [DX0001],
GT93C76(08bit)@TSSOP8 [DX1059],
GT93C76(16bit)@SOIC8 [DX1045],
GT93C86(08bit) [DX0001],
GT93C86(08bit)@TSSOP8 [DX1059],
GT93C86(16bit)@SOIC8 [DX1045],

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GT34TS04-2GLI [DX1045],

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E(E) PROM/FRAM/NVRAM

GD25B128C [DX0001#1],
GD25B128C@SOIC8 [DX1044#1],
GD25B128C@TFBGA24[5*5] [DX5157],
GD25B128C@VSOP8 [DX1044#1],
GD25B16B [DX0001],
GD25B16B@SOP8[150mil] [DX1045#1],
GD25B16B@SOP8[200mil] [DX1044#1],
GD25B16B@TFBGA24 [DX5146],
GD25B32B [DX0001],
GD25B32B@SOP8 [DX1044#1],
GD25B32B@WSON8 [DX4005#1],
GD25B64B@SOP16 [DX1072#1],
GD25B64B@TFBGA24 [DX5146],
GD25D05B@SOP8 [DX1045#1],
GD25D05B@USON8 [DX4047-1],
GD25D10B@TSSOP8 [DX1059#3],
GD25D40 [DX0001],
GD25D80 [DX0001],
GD25E16 [DX0001],
GD25E40 [DX0001],
GD25E40@TSSOP8 [DX1045#1],
GD25E80B [DX0001],
GD25E80B@TSSOP8 [DX1045#1],
GD25F40@SOP8 [DX1044#1],
GD25F80@SOP8 [DX1044#1],

GT25C01@TSSOP8 [DX1059],
GT25C02@SOP8 [DX1045],
GT25C04 [DX0001],
GT25C04@TSSOP8,
GT25C08@SOIC8 [DX1045],
GT25C128@SOIC8 [DX1045],
GT25C16 [DX0001],
GT25C16@TSSOP8 [DX1059],
GT25C256@TSSOP8 [DX1059],
GT25C32@SOIC8 [DX1045],
GT25C64 [DX0001],
GT25C64@TSSOP8 [DX1059],
GT34C02(*) [DX0001],
GT34C02@MSOP8(*) [DX1015],
GT34C02@SOP8 [DX1045],
GT34C02@TSSOP8(*) [DX1059],
GT34TS04@UFDFPN8 [DX4002],
GT93C46(08bit)@SOIC8 [DX1045],
GT93C46(16bit) [DX0001],
GT93C46(16bit)@TSSOP8 [DX1059],
GT93C56(08bit)@SOIC8 [DX1045],
GT93C56(16bit) [DX0001],
GT93C56(16bit)@TSSOP8 [DX1059],
GT93C66(08bit)@SOIC8 [DX1045],
GT93C66(16bit) [DX0001],
GT93C66(16bit)@TSSOP8 [DX1059],
GT93C76(08bit)@SOIC8 [DX1045],
GT93C76(16bit) [DX0001],
GT93C76(16bit)@TSSOP8 [DX1059],
GT93C86(08bit)@SOIC8 [DX1045],
GT93C86(16bit) [DX0001],
GT93C86(16bit)@TSSOP8 [DX1059],

GT34TS04-2UDLI [DX4002],

GD25B128C@SOIC16 [DX1033#1],
GD25B128C@SON8 [DX4005#1],
GD25B128C@TFBGA24[6*4] [DX5146],
GD25B128C@WSON8 [DX4006#1],
GD25B16B@SOP16 [DX1072#1],
GD25B16B@WSON8 [DX4005#1],
GD25B32B@SOP16 [DX1072#1],
GD25B32B@TFBGA24 [DX5146],
GD25B64B [DX0001],
GD25B64B@SOP8 [DX1044#1],
GD25B64B@WSON8 [DX4005#1],
GD25D05B@TSSOP8 [DX1059#3],
GD25D10B@SOP8 [DX1045#1],
GD25D10B@USON8 [DX4047-1],
GD25D40@SOP8 [DX1044#1],
GD25D80@SOP8 [DX1044#1],
GD25E16@SOP8 [DX1044#1],
GD25E40@SOP8 [DX1044#1],
GD25E64B@SOP8 [DX1044#1],
GD25E80B@SOP8 [DX1044#1],
GD25F40 [DX0001],
GD25F80 [DX0001],
GD25LB64C@SOP16 [DX1072#1],

GD25LB64C@SOP8 [DX1044#1],
GD25LD20C [DX0001],
GD25LD20C@T8 [DX1044#1],
GD25LD40C [DX0001],
GD25LD40C@T8 [DX1044#1],
GD25LQ128@SOP16 [DX1072#1],
GD25LQ128@WSON8 [DX4006#1],
GD25LQ16@TSOP8 [DX1044#1],
GD25LQ16@WSON8 [DX4005#1],
GD25LQ20B@TSOP8 [DX1059#3],
GD25LQ20B@WSON8 [DX4005#1],
GD25LQ256C@TFBGA24[5*5] [DX5157],
GD25LQ256C@TFBGA24[6*4] [DX5146],
GD25LQ256C@WSON8[6*5] [DX4005#1],
GD25LQ256C@WSON8[8*6] [DX4006#1],
GD25LQ256D@SOIC16 [DX1033#1],
GD25LQ256D@TFBGA24[5*5] [DX5157],
GD25LQ256D@TFBGA24[6*4] [DX5146],
GD25LQ256D@WSON8[6*5] [DX4005#1],
GD25LQ256D@WSON8[8*6] [DX4006#1],
GD25LQ32@SOP8 [DX1044#1],
GD25LQ40@SOP8 [DX1045#1],
GD25LQ40@USON8 [DX4002#1],
GD25LQ40B@SOP8 [DX1045#1],
GD25LQ40B@USON8 [DX4002#1],
GD25LQ512C@WSON8 [DX4006#1],
GD25LQ64@WSON8 [DX4005#1],
GD25LQ64B@SOP8 [DX1044#1],
GD25LQ64C@SOP16 [DX1072#1],
GD25LQ64C@WSON8 [DX4005#1],
GD25LQ80@USON8 [DX4081#1],
GD25LQ80B@SOP8 [DX1045#1],
GD25LQ80B@WSON8 [DX4005#1],
GD25M21B@TSSOP8 [DX1059#3],
GD25M41B@SOIC8 [DX1045#1],
GD25M41B@USON8 [DX4002#1],
GD25Q10@SOP8 (150 mil) [DX1045#1],
GD25Q10@SOP8 (200 mil) [DX1044#1],
GD25Q10@USON8 [DX4002#1],
GD25Q127C@SOP16 [DX1072#1],
GD25Q127C@T24 [DX5146],
GD25Q127C@WSON8 [DX4006#1],
GD25Q128B@WSON8 [DX4006#1],
GD25Q128C@SOP16 [DX1072#1],
GD25Q128C@TFBGA24 [DX5146],
GD25Q128C@WSON8 [DX4006#1],
GD25Q16@SOP8 [DX1044#1],
GD25Q16B@SOP8 [DX1044#1],
GD25Q16C@SOP8 [150 mil] [DX1045#1],
GD25Q16C@SOP8 [208 mil] [DX1044#1],
GD25Q16C@USON8 [DX4002#1],
GD25Q16E@SOP8 [DX1045#1],
GD25Q16E@USON8 [DX4002#1],
GD25Q20@SOP8 (150 mil) [DX1045#1],
GD25Q20@SOP8 (200 mil) [DX1044#1],
GD25Q20@USON8 [DX4047#1],
GD25Q20B@TSSOP8 [DX1059#3],
GD25Q21B@SOIC8 [DX1045#1],
GD25Q21B@USON8 [DX4047#1],
GD25Q256C@TFBGA24[5*5] [DX5157],
GD25Q256C@WSON8[6*5] [DX4005#1],
GD25Q256D@SOIC16 [DX1033#1],
GD25Q256D@TFBGA24[6*4] [DX5146],
GD25Q256D@WSON8[8*6] [DX4006#1],
GD25Q257D@TFBGA2 [DX5157],
GD25Q32 [DX0001],

GD25LB64C@WSON8 [DX4005#1],
GD25LD20C@S8 [DX1045#1],
GD25LD20C@USON8 [DX4047-1],
GD25LD40C@S8 [DX1045#1],
GD25LD40C@USON8 [DX4047-1],
GD25LQ128@SOP8 [DX1044#1],
GD25LQ16@SOP8 [DX1045#1],
GD25LQ16@USON8 [DX4081#1],
GD25LQ20B@SOP8 [DX1045#1],
GD25LQ20B@USON8 [DX4002#1],
GD25LQ256C@SOP16 [DX1033#1],

GD25LQ32@WSON8 [DX4005#1],
GD25LQ40@TSOP8 [DX1059#3],
GD25LQ40@WSON8 [DX4005#1],
GD25LQ40B@TSOP8 [DX1059#3],
GD25LQ40B@WSON8 [DX4005#1],
GD25LQ64@TSOP8 [DX1044#1],
GD25LQ64B@SOP16 [DX1072#1],
GD25LQ64B@WSON8 [DX4005#1],
GD25LQ64C@SOP8 [DX1044#1],
GD25LQ80@SOP8 [DX1045#1],
GD25LQ80@WSON8 [DX4005#1],
GD25LQ80B@USON8 [DX4081#1],
GD25M21B@SOIC8 [DX1045#1],
GD25M21B@USON8 [DX4002#1],
GD25M41B@TSSOP8 [DX1059#3],
GD25Q10 [DX0001],

GD25Q127C [DX0001],
GD25Q127C@SOP8 [DX1044#1],
GD25Q127C@TSOP8 [DX1044#1],
GD25Q128B@SOP16 [DX1072#1],
GD25Q128C [DX0001],
GD25Q128C@SOP8 [DX1044#1],
GD25Q128C@TSOP8 [DX1044#1],
GD25Q16 [DX0001],
GD25Q16B [DX0001],
GD25Q16C [DX0001],

GD25Q16E [DX0001],
GD25Q16E@T8 [DX1044#1],
GD25Q20 [DX0001],

GD25Q20B@SOIC8 [DX1045#1],
GD25Q20B@USON8 [DX4047#1],
GD25Q21B@TSSOP8 [DX1059#3],
GD25Q256C@SOIC16 [DX1033#1],
GD25Q256C@TFBGA24[6*4] [DX5146],
GD25Q256C@WSON8[8*6] [DX4006#1],
GD25Q256D@TFBGA24[5*5] [DX5157],
GD25Q256D@WSON8[6*5] [DX4005#1],
GD25Q257D@SOP16 [DX1033#1],
GD25Q257D@WSON8 [DX4006#1],

GD25Q32(4*256 Security) [DX1044#1],
GD25Q32@SOP8 [DX1044#1],
GD25Q32@SOP8(4*256 Security) [DX1044#1],
GD25Q32B [DX0001],
GD25Q32B@TFBGA24 [DX5146],
GD25Q32C@SOP8 [DX1044#1],
GD25Q40 [DX0001],
GD25Q40@SOP8(150 mil) [DX1045#1],
GD25Q40@SOP8(200 mil) [DX1044#1],
GD25Q40@USON8 [DX4002#1],
GD25Q40B@TSSOP8 [DX1059#3],
GD25Q40C [DX0001],
GD25Q40C@TSSOP8 [DX1059#3],
GD25Q41B@SOIC8 [DX1045#1],
GD25Q41B@USON8 [DX4002#1],
GD25Q512@SOP8 [DX1045#1],
GD25Q512@USON8 [DX4002#1],
GD25Q512MC@TFBGA24[5*5] [DX5157],
GD25Q512MC@TFBGA24[6*4] [DX5146],
GD25Q512MC@WSON8 [DX4006#1],
GD25Q64B@SOP16 [DX1072#1],
GD25Q64B@TFBGA24 [DX5146],
GD25Q64B@WSON8[6*5] [DX4005#1],
GD25Q64C@SOP16 [DX1072#1],
GD25Q64C@TFBGA24 [DX5146],
GD25Q64C@WSON8 [DX4005#1],
GD25Q80@SOP8(150 mil) [DX1045#1],
GD25Q80@SOP8(200 mil) [DX1044#1],
GD25Q80B [DX0001],
GD25Q80B@SOP8(150 mil) [DX1045#1],
GD25Q80B@SOP8(200 mil) [DX1044#1],
GD25Q80B@USON8 [DX4002#1],
GD25Q80C@SOP8(150 mil) [DX1045#1],
GD25Q80C@SOP8(200 mil) [DX1044#1],
GD25Q80C@USON8 [DX4047#1],
GD25T80@SOP8 [DX1044#1],
GD25VQ21B@TSSOP8 [DX1059#3],
GD25VQ41B@SOIC8 [DX1045#1],
GD25VQ41B@USON8 [DX4002#1],
GD25VQ80C@SOIC8[150 mil] [DX1045#1],
GD25VQ80C@SOIC8[200 mil] [DX1044#1],
GD25VQ80C@USON8 [DX4047#1],
GD32F130C4@LQFP48 [DX3007],
GD32F130C8@LQFP48 [DX3007],
GD32F130F6@TSSOP20 [DX1000],
GD32F130G4@QFN28 [DX4036],
GD32F130G8@QFN28 [DX4036],
GD32F130K4@QFN32 [DX4015],
GD32F130K6@QFN32 [DX4015],
GD32F130K8@QFN32 [DX4015],
GD32F150C4@LQFP48 [DX3007],
GD32F150C8@LQFP48 [DX3007],
GD32F150G6@QFN28 [DX4036],
GD32F150K4@QFN32 [DX4015],
GD32F150K8@QFN32 [DX4015],
GD32F150R6@LQFN64 [DX3011],
GD5F1GQ4UAYIG [DX4006],
GD5F1GQ4UCYIG@WSON8 [DX4006],
GD5F4GQ4UCYIG@WSON8 [DX4006],
GD9AU4G8F3AMGI@TSOP48 [DX1004-3],
GD9FU1G8F2AMGI@TSOP48 [DX1004-3],
GD9FU1G8F2MGI(64)@TSOP48 [DX1004-3],
MD25D16 [DX0001],
MD25D16@SOP8(150 mil) [DX1045#1],
MD25D16@SOP8(200 mil) [DX1044#1],
MD25D20 [DX0001],
GD25Q32B@SOP8 [DX1044#1],
GD25Q32C [DX0001],
GD25Q32C@TFBGA24 [DX5146],
GD25Q40B@SOIC8 [DX1045#1],
GD25Q40B@USON8 [DX4002#1],
GD25Q40C@SOIC8 [DX1045#1],
GD25Q40C@USON8 [DX4002#1],
GD25Q41B@TSSOP8 [DX1059#3],
GD25Q512 [DX0001],
GD25Q512@TSSOP8 [DX1059#3],
GD25Q512MC@SOIC16 [DX1033#1],
GD25Q64B [DX0001],
GD25Q64B@SOP8 [DX1044#1],
GD25Q64B@TSOP8 [DX1044#1],
GD25Q64B@WSON8[6*8] [DX4006#1],
GD25Q64C@SOP8 [DX1044#1],
GD25Q64C@TSOP8 [DX1044#1],
GD25Q80 [DX0001],
GD25Q80C [DX0001],
GD25T80 [DX0001],
GD25VQ21B@SOIC8 [DX1045#1],
GD25VQ21B@USON8 [DX4002#1],
GD25VQ41B@TSSOP8 [DX1059#3],
GD29GL064CAB@FBGA48 [DX5002],
GD32F130C6@LQFP48 [DX3007],
GD32F130F4@TSSOP20 [DX1000],
GD32F130F8@TSSOP20 [DX1000],
GD32F130G6@QFN28 [DX4036],
GD32F130K4@Q32 [DX3001],
GD32F130K6@Q32 [DX3001],
GD32F130K8@Q32 [DX3001],
GD32F130R8@LQFP64 [DX3011],
GD32F150C6@LQFP48 [DX3007],
GD32F150G4@QFN28 [DX4036],
GD32F150G8@QFN28 [DX4036],
GD32F150K6@QFN32 [DX4015],
GD32F150R4@LQFN64 [DX3011],
GD32F150R8@LQFN64 [DX3011],
GD5F1GQ4UBYIG@WSON8 [DX4006],
GD5F2GQ4UBYIG@WSON8 [DX4006],

MD25D20@SOP8 (150 mil) [DX1045#1],
MD25D20@SOP8 (200 mil) [DX1044#1],
MD25D20@USON8 [DX4002#1],
MD25D40@SOP8 (150 mil) [DX1045#1],
MD25D40@SOP8 (200 mil) [DX1044#1],
MD25D40@USON8 [DX4002#1],
MD25D80@SOP8 (150 mil) [DX1045#1],
MD25D80@SOP8 (200 mil) [DX1044#1],
MD25Q80C [DX0001],
MD25Q80C-S08 [DX1045#1],
MD5N01G51MSD1B@BGA130 [DX5140-1],
S64M80GX [DX0001#1],
S64M80GX@SOP8 [DX1044#1],
S64M80GX@WSON8 [DX4006#1],

MD25D40 [DX0001],

MD25D80 [DX0001],

MD25Q80C@USON8 [DX4047#1],

MD25Q80C-T08 [DX1044#1],

S64M80GX@SOP16 [DX1033#1],

S64M80GX@TFBGA24 [DX5146],

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GD32E103C8@Q48 [DX3007],
GD32E103R8@Q64 [DX3011],
GD32E103T8@N36 [DX4029],
GD32E103V8@Q100 [DX3043],
GD32E230K8@QFN32 [DX4015],
GD32F101C6@Q48 [DX3007],
GD32F101CB@Q48 [DX3007],
GD32F101R6@Q64 [DX3011],
GD32F101RB@Q64 [DX3011],
GD32F101RD@Q64 [DX3011],
GD32F101RF@Q64 [DX3011],
GD32F101RI@Q64 [DX3011],
GD32F101T4@N36 [DX4029],
GD32F101T8@N36 [DX4029],
GD32F101V8@Q100 [DX3043],
GD32F101VC@Q100 [DX3043],
GD32F101VE@Q100 [DX3043],
GD32F101VG@Q100 [DX3043],
GD32F101VK@Q100 [DX3043],
GD32F101ZD@Q144 [DX3035],
GD32F101ZF@Q144 [DX3035],
GD32F101ZI@Q144 [DX3035],
GD32F103C4@LQFP48 [DX3007],
GD32F103C8@LQFP48 [DX3007],
GD32F103R4@LQFP64 [DX3011],
GD32F103R8@LQFP64 [DX3011],
GD32F103RC@LQFP64 [DX3011],
GD32F103RE@LQFP64 [DX3011],
GD32F103RG@LQFP64 [DX3011],
GD32F103RK@LQFP64 [DX3011],
GD32F103T6@QFN36 [DX4029],
GD32F103TB@QFN36 [DX4029],
GD32F103VB@LQFP100 [DX3043],
GD32F103VD@LQFP100 [DX3043],
GD32F103VF@LQFP100 [DX3043],
GD32F103VI@LQFP100 [DX3043],
GD32F103ZC@Q144 [DX3035],
GD32F103ZE@Q144 [DX3035],
GD32F103ZG@Q144 [DX3035],
GD32F103ZK@Q144 [DX3035],
GD32F105RB@Q64 [DX3011],
GD32F105RD@Q64 [DX3011],
GD32F105RF@Q64 [DX3011],
GD32F105V8@Q100 [DX3043],
GD32F105VC@Q100 [DX3043],
GD32F105VE@Q100 [DX3043],
GD32F105VG@Q100 [DX3043],
GD32F105ZD@Q144 [DX3035],
GD32F105ZF@Q144 [DX3035],

GD32E103CB@Q48 [DX3007],
GD32E103RB@Q64 [DX3011],
GD32E103TB@N36 [DX4029],
GD32E103VB@Q100 [DX3043],
GD32F101C4@Q48 [DX3007],
GD32F101C8@Q48 [DX3007],
GD32F101R4@Q64 [DX3011],
GD32F101R8@Q64 [DX3011],
GD32F101RC@Q64 [DX3011],
GD32F101RE@Q64 [DX3011],
GD32F101RG@Q64 [DX3011],
GD32F101RK@Q64 [DX3011],
GD32F101T6@N36 [DX4029],
GD32F101TB@N36 [DX4029],
GD32F101VB@Q100 [DX3043],
GD32F101VD@Q100 [DX3043],
GD32F101VF@Q100 [DX3043],
GD32F101VI@Q100 [DX3043],
GD32F101ZC@Q144 [DX3035],
GD32F101ZE@Q144 [DX3035],
GD32F101ZG@Q144 [DX3035],
GD32F101ZK@Q144 [DX3035],
GD32F103C6@LQFP48 [DX3007],
GD32F103CB@LQFP48 [DX3007],
GD32F103R6@LQFP64 [DX3011],
GD32F103RB@LQFP64 [DX3011],
GD32F103RD@LQFP64 [DX3011],
GD32F103RF@LQFP64 [DX3011],
GD32F103RI@LQFP64 [DX3011],
GD32F103T4@QFN36 [DX4029],
GD32F103T8@QFN36 [DX4029],
GD32F103V8@LQFP100 [DX3043],
GD32F103VC@LQFP100 [DX3043],
GD32F103VE@LQFP100 [DX3043],
GD32F103VG@LQFP100 [DX3043],
GD32F103VK@LQFP100 [DX3043],
GD32F103ZD@Q144 [DX3035],
GD32F103ZF@Q144 [DX3035],
GD32F103ZI@Q144 [DX3035],
GD32F105R8@Q64 [DX3011],
GD32F105RC@Q64 [DX3011],
GD32F105RE@Q64 [DX3011],
GD32F105RG@Q64 [DX3011],
GD32F105VB@Q100 [DX3043],
GD32F105VD@Q100 [DX3043],
GD32F105VF@Q100 [DX3043],
GD32F105ZC@Q144 [DX3035],
GD32F105ZE@Q144 [DX3035],
GD32F105ZG@Q144 [DX3035],

GD32F107RB@Q64 [DX3011],
GD32F107RD@Q64 [DX3011],
GD32F107RF@Q64 [DX3011],
GD32F107VB@Q100 [DX3043],
GD32F107VD@Q100 [DX3043],
GD32F107VF@Q100 [DX3043],
GD32F107ZC@Q144 [DX3035],
GD32F107ZE@Q144 [DX3035],
GD32F107ZG@Q144 [DX3035],
GD32F303CE@Q48 [DX3007],
GD32F303RE@Q64 [DX3011],
GD32F303VC@Q100 [DX3021],
GD32F303VG@Q100 [DX3021],
GD32F307RE@Q64 [DX3011],
GD32F307VC@Q100 [DX3021],
GD32F330C6@Q48 [DX3007],
GD32F330CB@Q48 [DX3007],
GD32F330F6@T20 [DX1000],
GD32F330G4@N28 [DX4036],
GD32F330G8@N28 [DX4036],
GD32F330K6@N32 [DX4015],
GD32F330R8@Q64 [DX3011],
GD32F350C4@Q48 [DX3007],
GD32F350C8@Q48 [DX3007],
GD32F350G4@N28 [DX4036],
GD32F350G8@N28 [DX4036],
GD32F350K6@N32 [DX4015],
GD32F350R4@Q64 [DX3011],
GD32F350R8@Q64 [DX3011],
GD32F403RE@QFP64 [DX3011],
GD32F403RK@QFP64 [DX3011],
GD32F405RG@Q64 [DX3011],
GD32F405VG@UF10 [DX5150],
GD32F407VE@Q100 [DX3043],
GD32F407ZE@Q144 [DX3051],
GD32F450IG@B176 [DX5260],
GD32F450IK@B176 [DX5260],
GD32F450VG@Q100 [DX3043],
GD32F450VK@Q100 [DX3043],
GD32F450ZG@Q144 [DX3051],
GD32F450ZK@Q144 [DX3051],
GD32F107RC@Q64 [DX3011],
GD32F107RE@Q64 [DX3011],
GD32F107RG@Q64 [DX3011],
GD32F107VC@Q100 [DX3043],
GD32F107VE@Q100 [DX3043],
GD32F107VG@Q100 [DX3043],
GD32F107ZD@Q144 [DX3035],
GD32F107ZF@Q144 [DX3035],
GD32F303CC@Q48 [DX3007],
GD32F303RC@Q64 [DX3011],
GD32F303RG@Q64 [DX3011],
GD32F303VE@Q100 [DX3021],
GD32F307RC@Q64 [DX3011],
GD32F307RG@Q64 [DX3011],
GD32F330C4@Q48 [DX3007],
GD32F330C8@QFP48 [DX3007],
GD32F330F4@T20 [DX1000],
GD32F330F8@T20 [DX1000],
GD32F330G6@N28 [DX4036],
GD32F330K4@N32 [DX4015],
GD32F330K8@N32 [DX4015],
GD32F330RB@Q64 [DX3011],
GD32F350C6@Q48 [DX3007],
GD32F350CB@Q48 [DX3007],
GD32F350G6@N28 [DX4036],
GD32F350K4@N32 [DX4015],
GD32F350K8@N32 [DX4015],
GD32F350R6@Q64 [DX3011],
GD32F350RB@Q64 [DX3011],
GD32F403RK@QFN64 [DX4101],
GD32F403VE@Q100 [DX3021],
GD32F405VG@Q100 [DX3043],
GD32F407IG@B176 [DX5260],
GD32F407VG@Q100 [DX3043],
GD32F407ZG@Q144 [DX3051],
GD32F450II@B176 [DX5260],
GD32F450VE@Q100 [DX3043],
GD32F450VI@Q100 [DX3043],
GD32F450ZE@Q144 [DX3051],
GD32F450ZI@Q144 [DX3051],

GIGADEVICE-C

E (E) PROM/FRAM/NVRAM

GD5F1GQ4UBYIG (64) [DX4006],
GD5F1GQ4UEYIG (64)@WSON8 [DX4006],

GMT

E (E) PROM/FRAM/NVRAM

AUO-G1422.29@TQFN32 [DX4015],

MICROCONTROLLER

CS801-B-G@QFN24 [DX4012],
G1632@QFN32 [DX4015],
G1601A@QFN28 [DX4013],
G1632@QFN32 (Left Down) [DX4015],

GOAL

MICROCONTROLLER

VRS1000 [DX0001],
VRS1000@TQFP44 [DX3003],
VRS1000@PLCC44 [DX2044],
VRS1050 [DX0001],

VRS1050@PLCC44 [DX2044],
VRS1100 [DX0001],
VRS1100@TQFP44 [DX3003],
VRS540@PLCC44 [DX2044],
VRS550 [DX0001],
VRS550@TQFP44 [DX3003],
VRS560@PLCC44 [DX2044],
VRS570 [DX0001],
VRS570@TQFP44 [DX3003],
VRS580@PLCC44 [DX2044],
VRS700 [DX0001],
VRS700@TQFP44 [DX3003],
VRS900@PLCC44 [DX2044],

VRS1050@TQFP44 [DX3003],
VRS1100@PLCC44 [DX2044],
VRS540 [DX0001],
VRS540@TQFP44 [DX3003],
VRS550@PLCC44 [DX2044],
VRS560 [DX0001],
VRS560@TQFP44 [DX3003],
VRS570@PLCC44 [DX2044],
VRS580 [DX0001],
VRS580@TQFP44 [DX3003],
VRS700@PLCC44 [DX2044],
VRS900 [DX0001],
VRS900@TQFP44 [DX3003],

GOODIX

MICROCONTROLLER

GT9293@MLF68 [DX4026],

GOTOP

E (E) PROM/FRAM/NVRAM

GTF1GQ4UAACAE@WSON8 [DX4006],

GTF2GQ4UAACAE@WSON8 [DX4006],

GOULD

PLD

PEEL153 [DX0001],
PEEL18CV8J@PLCC20 [DX2020],
PEEL18CV8S@SOIC20 [DX1033],
PEEL253 [DX0001],

PEEL173 [DX0001],
PEEL18CV8P [DX0001],
PEEL18CV8T@TSOP20 [DX1000],
PEEL273 [DX0001],

GREEN-ENGINE

E (E) PROM/FRAM/NVRAM

GE24C01 [DX0001],
GE24C01@TSSOP8 [DX1059],
GE24C02@SOP8 [DX1045],
GE24C04 [DX0001],
GE24C04@TSSOP8 [DX1059],

GE24C01@SOP8 [DX1045],
GE24C02 [DX0001],
GE24C02@TSSOP8 [DX1059],
GE24C04@SOP8 [DX1045],

GREENLIANT

E (E) PROM/FRAM/NVRAM

GLS29EE512 [DX0001],
GLS29EE512@TSOP32 [DX1002],
GLS29SF020@PLCC32 [DX2032],
GLS29SF040@PLCC32 [DX2032],
GLS29VF020@PLCC32 [DX2032],
GLS29VF040@PLCC32 [DX2032],
GLS37VF010 [DX0001],
GLS37VF010@VSOP32 [DX1003],
GLS37VF020@PLCC32 [DX2032],
GLS37VF040 [DX0001],
GLS37VF040@VSOP32 [DX1003],
GLS37VF512@PLCC32 [DX2032],
SST36VF1601G@FBGA48 [DX5002],
SST36VF1601G@TSOP48 [DX1004],
SST36VF1602G@FBGA56 [DX5005],
SST36VF3203@FBGA48 [DX5002],
SST36VF3204@FBGA48 [DX5002],

GLS29EE512@PLCC32 [DX2032],
GLS29EE512@VSOP32 [DX1003],
GLS29SF020@VSOP32 [DX1003],
GLS29SF040@VSOP32 [DX1003],
GLS29VF020@VSOP32 [DX1003],
GLS29VF040@VSOP32 [DX1003],
GLS37VF010@PLCC32 [DX2032],
GLS37VF020 [DX0001],
GLS37VF020@VSOP32 [DX1003],
GLS37VF040@PLCC32 [DX2032],
GLS37VF512 [DX0001],
GLS37VF512@VSOP32 [DX1003],
SST36VF1601G@FBGA56 [DX5005],
SST36VF1602G@FBGA48 [DX5002],
SST36VF1602G@TSOP48 [DX1004],
SST36VF3203@TSOP48 [DX1004],
SST36VF3204@TSOP48 [DX1004],

GREENWICH

E(E) PROM/FRAM/NVRAM

GR27128 [DX0001],
GR27512 [DX0001],
GR3281-H [DX0001],

GR27256 [DX0001],
GR2764 [DX0001],

GSI

E(E) PROM/FRAM/NVRAM

GS8160Z36BT-200@TQFP100 [DX3062],

GT

E(E) PROM/FRAM/NVRAM

GT32L32M0180 [DX1044#1],

GTM

E(E) PROM/FRAM/NVRAM

GP24BC01 [DX0001],
GP24BC01@TSSOP8 [DX1059],
GP24BC02@SOP8 [DX1045],
GP24BC04 [DX0001],
GP24BC04@TSSOP8 [DX1059],
GP24BC08@SOP8 [DX1045],
GP24BC16 [DX0001],
GP24BC16@TSSOP8 [DX1059],

GP24BC01@SOP8 [DX1045],
GP24BC02 [DX0001],
GP24BC02@TSSOP8 [DX1059],
GP24BC04@SOP8 [DX1045],
GP24BC08 [DX0001],
GP24BC08@TSSOP8 [DX1059],
GP24BC16@SOP8 [DX1045],

HAIER

MICROCONTROLLER

HR6P58P1D1L [DX0001],
HR6P58P1RL@SSOP10 [DX1026],
HR6P58P1YL@SOP14 [DX1033],
HR6P59P2DHL [DX0001],
HR6P59P2RHL@SSOP10 [DX1026],
HR6P59P2SHL@SOP14 [DX1033],
HR6P59P2YHL [DX1045],
HR6P60P2DL [DX0001],
HR6P60P2EL [DX0001],
HR6P60P2RHL@SSOP20 [DX1000],
HR6P60P2RLA@SSOP20 [DX1026],
HR6P60P2S2HL@SOP18 [DX1033],
HR6P60P2SLA@SOP20 [DX1033],
HR6P60P2XLA@SOP18 [DX1033],
HR6P60P2YLA@SOP14 [DX1033],
HR6P61P2D2L [DX0001],
HR6P61P2D4L [DX0001],
HR6P61P2S2L@SOP18 [DX1033],
HR6P61P2S4L@SOP14 [DX1033],
HR6P62P4DH [DX0001],
HR6P62P4DHL (INTOSC) [DX0001],
HR6P62P4DHL-D (INTOSC) [DX0001],
HR6P62P4NHL (INTOSC)@SOP20 [DX1026],
HR6P62P4NHL@SSOP20 [DX1026],
HR6P62P4NHLD (INTOSC)@SSOP20 [DX1026],
HR6P62P4NHLD@SSOP20 [DX1026],
HR6P62P4RHL (INTOSC)@SOP20 [DX1026],
HR6P62P4RHL@SSOP20 [DX1026],

HR6P58P1D2L [DX0001],
HR6P58P1S2L [DX1045],
HR6P59P2D2HL [DX0001],
HR6P59P2DL [DX0001],
HR6P59P2S2HL [DX1044],
HR6P59P2SL@SOP14 [DX1016],
HR6P60P2D2HL [DX0001],
HR6P60P2DLA [DX0001],
HR6P60P2ELA [DX0001],
HR6P60P2RL@SSOP20 [DX1026],
HR6P60P2S1HL@SOP20 [DX1033],
HR6P60P2SL@SOP20 [DX1033],
HR6P60P2XL@SOP18 [DX1033],
HR6P60P2YL@SOP14 [DX1033],
HR6P61P2D1L [DX0001],
HR6P61P2D3L [DX0001],
HR6P61P2S1L@SOP20 [DX1033],
HR6P61P2S3L@SOP16 [DX1033],
HR6P62P4D [DX0001],
HR6P62P4DHL [DX0001],
HR6P62P4DHL-D [DX0001],

HR6P62P4RHL-D(INTOSC)@SSOP20 [DX1026],
HR6P62P4RHL-D@SSOP20 [DX1026], HR6P62P4SH@SOP20 [DX1033],
HR6P62P4SHL(INTOSC)@SOP20 [DX1033],
HR6P62P4SHL@SOP20 [DX1033],
HR6P62P4SHLD(INTOSC)@SOP20 [DX1033],
HR6P62P4SHLD@SOP20 [DX1033],
HR6P62P4XHL(INTOSC)@SOP18 [DX1033],
HR6P62P4XHL@SOP18 [DX1033],
HR6P62P4XHL-D(INTOSC)@SOP18 [DX1033],
HR6P62P4XHL-D@SOP18 [DX1033], HR6P62P4YHL@SOP14 [DX1000],
HR6P62P4YHLD@SOP14 [DX1000], HR6P67P4D [DX0001],
HR6P67P4DL [DX0001], HR6P67P4DL-B [DX0001],
HR6P67P4DLR [DX0001], HR6P67P4DLRB [DX0001],
HR6P67P4SL@SOP14 [DX1065], HR6P67P4SL-B@SOP14 [DX1033],
HR6P67P4SLR@SOP14 [DX1065], HR6P67P4SLRB@SOP14 [DX1033],
HR6P71F8D [DX0001], HR6P71F8D(BOREN) [DX0001],
HR6P71F8D(BOREN)(ISP) [DX0001], HR6P71F8D(ISP) [DX0001],
HR6P71F8D(REVERSE) [DX0001], HR6P71F8S(BOREN)@SOP20 [DX1033],
HR6P71F8S(BOREN)@SOP20(ISP) [DX0001],
HR6P71F8S(REVERSE)@SOP20 [DX1033], HR6P71F8S@SOP20(ISP) [DX0001],
HR6P72P4D [DX0001], HR6P72P4DL [DX0001],
HR6P72P4S@SOP28 [DX0001], HR6P72P4SL@SOP28 [DX1033],
HR6P73P8DB [DX0001], HR6P73P8DBL [DX0001],
HR6P73P8SB@SOP28 [DX1033], HR6P73P8SBL@SOP28 [DX1033],
HR6P73PGD [DX0001], HR6P73PGDH [DX0001],
HR6P73PGDHL [DX0001], HR6P73PGS@SOP28 [DX1033],
HR6P73PGSH@SOP28 [DX1033], HR6P73PGSHL@SOP28 [DX1033],
HR6P76PGD [DX0001], HR6P76PGDL [DX0001],
HR6P76PGS@SOP28 [DX0001], HR6P76PGSL@SOP28 [DX1033],
HR6P77PGD [DX0001], HR6P77PGDL [DX0001],
HR6P77PGL@LQFP44 [DX3003], HR6P77PGLL@LQFP44 [DX3005],
HR6P78P4SL@SOP32 [DX1069], HR6P90FGD [DX0001],
HR6P90FGD(ISP) [DX0001], HR6P90FGS@SOP28 [DX1033],
HR6P90FGS@SOP28(ISP) [DX0001], HR6P90FHD [DX0001],
HR6P90FHD(ISP) [DX0001], HR6P90FHS@SOP28 [DX1033],
HR6P90FHS@SOP28(ISP) [DX0001], HR6P91FGS@SOP32 [DX1069],
HR6P91FGS@SOP32(ISP) [DX0001], HR6P91FHS@SOP32 [DX1069],
HR6P91FHS@SOP32(ISP) [DX0001], HR6P92FGD [DX0001],
HR6P92FGD(ISP) [DX0001], HR6P92FGL@LQFP44 [DX3003],
HR6P92FGL@LQFP44(ISP) [DX0001], HR6P92FHD [DX0001],
HR6P92FHD(ISP) [DX0001], HR6P92FHL@LQFP44 [DX3003],
HR6P92FHL@LQFP44(ISP) [DX0001], HR6P95F8D [DX0001],
HR6P95F8D(ISP) [DX0001], HR6P95F8S@SOP28,
HR6P95F8S@SOP28(ISP) [DX0001], HR6P97FGD [DX0001],
HR6P97FGD(ISP) [DX0001], HR6P97FGD-E [DX0001],
HR6P97FGD-E(ISP) [DX0001], HR6P97FGS@SOP28 [DX1033],
HR6P97FGS@SOP28(ISP) [DX0001], HR6P97FGS-E@SOP28 [DX1033],
HR6P97FGS-E@SOP28(ISP) [DX0001], HR6P98FGD [DX0001],
HR6P98FGD(ISP) [DX0001], HR6P98FGD-E [DX0001],
HR6P98FGD-E(ISP) [DX0001], HR6P98FGL@LQFP44 [DX3003],
HR6P98FGL@LQFP44(ISP) [DX0001], HR6P98FGL-E@LQFP44 [DX3003],
HR6P98FGL-E@LQFP44(ISP) [DX0001],
HR7P164P4D1L [DX0001], HR7P164P4D2L [DX0001],
HR7P164P4D3L [DX0001], HR7P164P4D4L [DX0001],
HR7P164P4RL@SSOP20 [DX1000], HR7P164P4S1L@SOP20 [DX1033],
HR7P164P4S2L@SOP18 [DX1033], HR7P164P4S3L@SOP16 [DX1033],
HR7P164P4S4L@SOP14 [DX1033], HR7P169FGD [DX0001],
HR7P169FGD@ISP [DX0001], HR7P169FGDD [DX0001],
HR7P169FGDD@ISP [DX0001], HR7P169FGS [DX1033],
HR7P169FGS@ISP [DX0001], HR7P169FGS3 [DX1016],
HR7P169FGS3@ISP [DX0001], HR7P169FGS4 [DX1016],
HR7P169FGS4@ISP [DX0001], HR7P169FGS5 [DX1045],
HR7P169FGS5@ISP [DX0001], HR7P169FGTF [DX1000],
HR7P169FGTF@ISP [DX0001], HR7P170FHD [DX0001],
HR7P170FHD@ISP [DX0001], HR7P170FHS [DX1033],

HR7P170FHS@ISP [DX0001],
HR7P170FHS3@ISP [DX0001],
HR7P170FHS4@ISP [DX0001],
HR7P170FHS5@ISP [DX0001],
HR7P171F8D2 [DX0001],
HR7P171F8D4 [DX0001],
HR7P171F8S2@SOP18 [DX1033],
HR7P171F8S4@SOP14 [DX1030],
HR7P187F4D2 [DX0001],
HR7P187F4S2@SOP8 [DX1030],
HR7P192FLL1@LQFP44 [DX3003],
HR7P193FGS@LQFP44 [DX3005],
HR7P193FGS@SOP32 [DX1069],
HR7P194FGD1 [DX0001],
HR7P194FGS@SOP28 [DX1033],
HR7P194FGV [DX0001],
HR7P195F8D2 [DX0001],
HR7P195F8S@SOP28 [DX1033],
HR7P195F8S3@SOP32 [DX1069],
HR7P195FGD1 [DX0001],
HR7P195FGR@SSOP20 [DX1074],
HR7P195FGS2@SOP20 [DX1033],
HR7P195FGV [DX0001],
HR7P196FLL@LQFP64 [DX3013],
HR7P196FLL1@LQFP80 [DX3060],
HR7P196FLL2@LQFP64 [DX3011],
HR7P201FHD@ISP [DX0001],
HR7P201FHS@ISP [DX0001],
HR7P201FHS3@ISP [DX0001],
HR7P201FHS4@ISP [DX0001],
HR7P201FHS5@ISP [DX0001],
HR7P90FHS@SOP28 [DX1033],
HR7P90FJS@SOP28 [DX1033],
HR7P91FHS@SOP32 [DX1069],
HR7P91FJL@LQFP32 [DX3001],
HR7P91FJV [DX0001],
HR7P92FJL@LQFP44 [DX3005],
HR7T47P8L@LQFP44 [DX3003],
MC9S08AC16CFGE [DX3107-1],
MC9S08AC16CFJE [DX3109-1],
MC9S08AC16MFGE [DX3107-1],
MC9S08AC16MFJE [DX3109-1],
MC9S08AC16VFGE [DX3107-1],
MC9S08AC16VFJE [DX3109-1],
MC9S08AC32CFGE [DX3107-1],
MC9S08AC32CFJE [DX3109-1],
MC9S08AC32MFGE [DX3107-1],
MC9S08AC32MFJE [DX3109-1],
MC9S08AC32VFGE [DX3107-1],
MC9S08AC32VFJE [DX3109-1],
MC9S08AC48CFGE [DX3107-1],
MC9S08AC48CFJE [DX3109-1],
MC9S08AC48MFGE [DX3107-1],
MC9S08AC48MFJE [DX3109-1],
MC9S08AC48VFGE [DX3107-1],
MC9S08AC48VFJE [DX3109-1],
MC9S08AC60CFGE [DX3107-1],
MC9S08AC60CFJE [DX3109-1],
MC9S08AC60MFGE [DX3107-1],
MC9S08AC60MFJE [DX3109-1],
MC9S08AC60VFGE [DX3107-1],
MC9S08AC60VFJE [DX3109-1],
MC9S08AC8CFGE [DX3107-1],
MC9S08AC8CFJE [DX3109-1],
MC9S08AC8MFGE [DX3107-1],
MC9S08AC8MFJE [DX3109-1],

HR7P170FHS3 [DX1016],
HR7P170FHS4 [DX1016],
HR7P170FHS5 [DX1045],
HR7P171F8D1 [DX0001],
HR7P171F8D3 [DX0001],
HR7P171F8S1@SOP20 [DX1033],
HR7P171F8S3@SOP16 [DX1033],
HR7P187F4D1 [DX0001],
HR7P187F4S1@SOP14 [DX1030],
HR7P192FLL1@ISP [DX0001],
HR7P193FGD1 [DX0001],
HR7P193FGS@SOP28 [DX1033],
HR7P193FGV [DX0001],
HR7P194FGS@LQFP44 [DX3005],
HR7P194FGS@SOP32 [DX1069],
HR7P195F8D1 [DX0001],
HR7P195F8R@SSOP20 [DX1074],
HR7P195F8S2@SOP20 [DX1033],
HR7P195F8V [DX0001],
HR7P195FGD2 [DX0001],
HR7P195FGS@SOP28 [DX1033],
HR7P195FGS3@SOP32 [DX1069],
HR7P196FLL@ISP [DX0001],
HR7P196FLL1@ISP [DX0001],
HR7P196FLL2@ISP [DX0001],
HR7P201FHD [DX0001],
HR7P201FHS [DX1033],
HR7P201FHS3 [DX1016],
HR7P201FHS4 [DX1016],
HR7P201FHS5 [DX1045],
HR7P90FHD [DX0001],
HR7P90FJD [DX0001],
HR7P91FHL@LQFP32 [DX3001],
HR7P91FHV [DX0001],
HR7P91FJS@SOP32 [DX1069],
HR7P92FHL@LQFP44 [DX3005],
HR7T46P8V@SDIP42 [DX0042],
MC9S08AC16CFG [DX3107-1],
MC9S08AC16CFJ [DX3109-1],
MC9S08AC16MFG [DX3107-1],
MC9S08AC16MFJ [DX3109-1],
MC9S08AC16VFG [DX3107-1],
MC9S08AC16VFJ [DX3109-1],
MC9S08AC32CFG [DX3107-1],
MC9S08AC32CFJ [DX3109-1],
MC9S08AC32MFG [DX3107-1],
MC9S08AC32MFJ [DX3109-1],
MC9S08AC32VFG [DX3107-1],
MC9S08AC32VFJ [DX3109-1],
MC9S08AC48CFG [DX3107-1],
MC9S08AC48CFJ [DX3109-1],
MC9S08AC48MFG [DX3107-1],
MC9S08AC48MFJ [DX3109-1],
MC9S08AC48VFG [DX3107-1],
MC9S08AC48VFJ [DX3109-1],
MC9S08AC60CFG [DX3107-1],
MC9S08AC60CFJ [DX3109-1],
MC9S08AC60MFG [DX3107-1],
MC9S08AC60MFJ [DX3109-1],
MC9S08AC60VFG [DX3107-1],
MC9S08AC60VFJ [DX3109-1],
MC9S08AC8CFG [DX3107-1],
MC9S08AC8CFJ [DX3109-1],
MC9S08AC8MFG [DX3107-1],
MC9S08AC8MFJ [DX3109-1],
MC9S08AC8VFG [DX3107-1],

MC9S08AC8VFGE [DX3107-1],
MC9S08AC8VFJE [DX3109-1],
MC9S08AW16CFGE [DX3107-1],
MC9S08AW16MFG [DX3107-1],
MC9S08AW16VFG [DX3107-1],
MC9S08AW32CFGE [DX3107-1],
MC9S08AW32MFG [DX3107-1],
MC9S08AW32VFG [DX3107-1],
MC9S08AW48CFGE [DX3107-1],
MC9S08AW48MFG [DX3107-1],
MC9S08AW48VFG [DX3107-1],
MC9S08AW60CFGE [DX3107-1],
MC9S08AW60MFG [DX3107-1],
MC9S08AW60VFG [DX3107-1],
S9S08AW16ACLS [DX3107-1],
S9S08AW16AMLS [DX3107-1],
S9S08AW16AVLS [DX3107-1],
S9S08AW8ACLS [DX3107-1],
S9S08AW8AMLS [DX3107-1],
S9S08AW8AVLS [DX3107-1],
SH67P33@SOIC20 [DX1033],
SH67P33C [DX0001],
SH67P33C@SSOP20 [DX1067],

HangShun

MICROCONTROLLER

HK32F030C6@LQ48 [DX3007],
HK32F030F4@TSS20 [DX1067],
HK32F030R8@LQ64 [DX3011],
HK32F031C6@LQ48 [DX3007],
HK32F031F6@TSS20 [DX1000],
HK32F031G6@N28 [DX4083],
HK32F031K4@N32 [DX4015],
HK32F031K6@N32 [DX4015],
HK32F103CB@LQ48 [DX3007],
HK32F103RB@LQ64 [DX3011],

HARRIS

E (E) PROM/FRAM/NVRAM

HM-6616 [DX0001],

BROM

7610A [DX0001],

DRAM & SRAM

HM65642 [DX0001],

HEYANGTEK

E (E) PROM/FRAM/NVRAM

HYF1GQ4UAACAE@WSON8 [DX4006],
HYF2GQ4UAACAE@WSON8 [DX4006],
HYF4GQ4UAACBE@WSON8 [DX4006],

HIKVISION

E (E) PROM/FRAM/NVRAM

N25Q512A13GSF40F [DX1033#1],

MC9S08AC8VFJ [DX3109-1],
MC9S08AW16CFG [DX3107-1],
MC9S08AW16MFG [DX3107-1],
MC9S08AW16VFG [DX3107-1],
MC9S08AW32CFG [DX3107-1],
MC9S08AW32MFG [DX3107-1],
MC9S08AW32VFG [DX3107-1],
MC9S08AW48CFG [DX3107-1],
MC9S08AW48MFG [DX3107-1],
MC9S08AW48VFG [DX3107-1],
MC9S08AW60CFG [DX3107-1],
MC9S08AW60MFG [DX3107-1],
MC9S08AW60VFG [DX3107-1],
S9S08AW16ACLM [DX3109-1],
S9S08AW16AMLM [DX3109-1],
S9S08AW16AVLM [DX3109-1],
S9S08AW8ACLM [DX3109-1],
S9S08AW8AMLM [DX3109-1],
S9S08AW8AVLM [DX3109-1],
SH67P33 [DX0001],
SH67P33@SSOP20 [DX1067],
SH67P33C@SOIC20 [DX1033],

HK32F030C8@LQ48 [DX3007],
HK32F030K6@LQ32 [DX3001],
HK32F031C4@LQ48 [DX3007],
HK32F031F4@TSS20 [DX1000],
HK32F031G4@N28 [DX4083],
HK32F031K4@LQ32 [DX3001],
HK32F031K6@LQ32 [DX3001],
HK32F103C8@LQ48 [DX3007],
HK32F103R8@LQ64 [DX3011],

M1-6617/883 [DX0001],

7611A [DX0001],

HM65642@TSOP28 [DX1001],

HYF1GQ4UAACAE-P1@WSON8 [DX4006],
HYF2GQ4UAACAE-P1@WSON8 [DX4006],

HIMAX

MICROCONTROLLER

HX8915@QFN32 [DX4015],

HITACHI

E(E) PROM/FRAM/NVRAM

HN27128AG [DX0001],
HN27256G [DX0001],
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HN27C101G [DX0001],
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HN27C256AG [DX0001],
HN27C256G [DX0001],
HN27C301AG [DX0001],
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HN27C4096FP@PLCC44 [DX2044],
HN27C4096G@PLCC44 [DX2044],
HN27C512G@PLCC32 [DX2032],
HN28F101 [DX0001],
HN28F101 (REVERSE)@TSOP32 [DX1002],
HN28F101@PLCC32 [DX2032],
HN28F101@TSOP32 [DX1002],
HN462716G [DX0001],
HN48016,
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HN482732AG [DX0001],
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HN58064 (P) [DX0001],
HN58C1001 (P) [DX0001],
HN58C256 [DX0001],
HN58C256A (P) [DX0001],
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HN58C65 (FP)@SOIC28 [DX1033],
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HN58X2502@SOIC8 [DX1045],
HN58X2504@SOIC8 [DX1045],

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HN27C301P [DX0001],
HN27C4000G [DX0001],
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HN28F101@VSOP32 [DX1003],
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HN482764G [DX0001],
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HN58C1001 (T)@VSOP32 [DX1003],
HN58C256A (FP)@SOP28 [DX1033],
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HN58X2564@SOIC8 [DX1045],
HT29VB800@TSOP48 [DX1043],
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HN58X2532@TSSOP8 [DX1059],
HN58X2564@TSSOP8 [DX1059],
HT29VT800@TSOP48 [DX1043],
HT29WT800@TSOP48 [DX1043],

DRAM & SRAM

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HM6264A [DX0001],
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HM628128A [DX0001],
HM62832 [DX0001],
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HM628512 [DX0001],
HM65256B [DX0001],
HM658128 [DX0001],
HM66204 [DX0001],

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HM62256B@TSOP28 [DX1001],
HM6264A@TSOP28 [DX1001],
HM628128@TSOP32 [DX1002],
HM628128A@TSOP32 [DX1002],
HM62832@TSOP28 [DX1001],
HM62832H@TSOP28 [DX1001],
HM628512@TSOP32 [DX1002],
HM65256B@TSOP28 [DX1001],
HM658128@TSOP32 [DX1002],
HM66204@TSOP32 [DX1002],

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HD63701V0C [DX0001],
HD63701X0C@SDIP64 [DX0064],
HD63701Y0 [DX0001],
HD63701Y0C@SDIP64 [DX0064],
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HD6473837F@QFP100 [DX3023],
HD6473837X@QFP100 [DX3043],
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HD6473334YTF@QFP80 [DX3016],
HD6473337YCP@PLCC84 [DX2084],
HD6473337YTF@QFP80 [DX3016],
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HD6473877H@QFP100 [DX3043],
HD6475208CP [DX2068],

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HD6475348SF@QFP80 [DX3018],
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HD6475368RCG@PLCC84 [DX2084],
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HD64F2167VTE33@TQFP144 [DX3034],
HD64F2169YTE20@QFP144 [DX3041],
HD64F2177VTE33@TQFP144 [DX3034],
HD64F2210FP [DX3011],
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HD64F2211UFP [DX3011],
HD64F2212FP [DX3011],
HD64F2215RTE@QFP120 [DX3027],
HD64F2215TE@QFP120 [DX3027],
HD64F2215TUTE@QFP120 [DX3027],
HD64F2218TF@QFP100 [DX3071],
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HD64F2238RFA@QFP100 [DX3043],
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HITRENDTECH

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ATT7025@QFP64 [DX3011],

HODGEN

MICROCONTROLLER

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HOLTEK

E (E) PROM/FRAM/NVRAM

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HT24C02 [DX0001],
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HT24LC64 [DX0001],
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HT46R46@SSOP20 [DX1025],
HT46R46-H@SOP18 [DX1033],
HT46R47(dip20) [DX0001],
HT46R47@SOP20 [DX1033],
HT46R47-H [DX0001],
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HT46R52A(dip18) [DX0001],
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HT48R30A(dip24) [DX0001],
HT48R30A@SOP24 [DX1033],
HT48R502A@QFP64,
HT48R50A [DX0001],
HT48R50A@SSOP48 [DX1028],
HT48R54A@QFP44 [DX3002],
HT48R70A@PQFP64 [DX3049],
HT48RA0-1 [DX0001],
HT48RA0-2 [DX0001],
HT48RA0-2@SSOP20 [DX1025],
HT48RA0-3@SOP20 [DX1033],
HT48RA1@SSOP28 [DX1026],
HT48RA3@SOP28 [DX1033],
HT48RA5 [DX0001],
HT48RA5@SSOP28 [DX1025],

HT48RB50 [DX0001],
HT48RB50@SSOP48 [DX1028],
HT48RB8@SSOP48 [DX1028],
HT48RU80@SSOP48 [DX1028],
HT49R30A@SSOP48 [DX1028],
HT49R50A@SSOP48 [DX1028],
HT49RU80@QFP100 [DX3023],
HT49RV5@SSOP56 [DX1054],
HT82A523R@LQFP32 [DX3001],
HT82A523R@LQFP64 [DX30UN],
HT82A821R@SOP24 [DX1033],
HT82A822R@SSOP48 [DX1028],
HT82A832R@SSOP48 [DX1028],
HT82J97E@SOP28 [DX1033],
HT82K68E@SOP20 [DX1033],
HT82K68E@SSOP48 [DX1028],
HT82K95A@QFN32 [DX4015],
HT82K95A@SSOP48 [DX1028],
HT82K95E@SOP20 [DX1033],
HT82K95E@SSOP48 [DX1028],
HT82K96A@SSOP48 [DX1028],
HT82K96E (dip40) [DX0001],
HT82K96E@SOP28 [DX1033],
HT82M99E (dip18) [DX0001],
HT82M99E@SOP18 [DX1033],
HT82M9AE@SOP20 [DX1033],
HT82M9AE@SSOP20 [DX1025],
HT82M9BE@SOP24 [DX1033],
HT82M9BE@SSOP24 [DX1025],
HT95A100@SOP28 [DX1033],
HT95A200@SSOP48 [DX1028],
HT95A300@SSOP48 [DX1028],
HT95A400@PQFP64 [DX3015],
HT95L000@SSOP56 [DX1054],
HT95L100@PQFP64 [DX3049],
HT95L200@QFP100 [DX3023],
HT95L300@QFP100 [DX3023],

HONEYWELL

E (E) PROM/FRAM/NVRAM

HXNV0100@QFP64 [DX3011],

HONGKONG

E (E) PROM/FRAM/NVRAM

HK1215 [DX0001],
HK1235 [DX0001],
HK1255,
HK1275 [DX0001],
HK1295 [DX0001],
HK12B5 [DX0001],
OKS1235 [DX0001],
OKS1255,
OKS1275 [DX0001],
OKS1295 [DX0001],
OKS12B5 [DX0001],

HOPEFIND

E (E) PROM/FRAM/NVRAM

HM24LC01 [DX0001],
HM24LC01@TSSOP8 [DX1059],

HT48RB50@SOP28 [DX1033],
HT48RB8@SOP28 [DX1033],
HT48RU80@QFP64 [DX3015],
HT49R10A@QFP44 [DX3002],
HT49R50A@QFP100 [DX3021],
HT49R70A@QFP100 [DX3023],
HT49RV3@QFP52 [DX3048],
HT49RV7@PQFP100 [DX3023],
HT82A523R@LQFP52 [DX3048],
HT82A523R@SSOP48 [DX1028],
HT82A821R@SSOP24 [DX1025],
HT82A832R@QFP48 [DX3007],
HT82J97E@SOP20 [DX1033],
HT82K68E [DX0001],
HT82K68E@SOP28 [DX1033],
HT82K94E@SSOP48 [DX1028],
HT82K95A@SOP28 [DX1033],
HT82K95E@QFN32 [DX4015],
HT82K95E@SOP28 [DX1033],
HT82K96A@SOP28 [DX1033],
HT82K96E (dip20) [DX0001],
HT82K96E@SOP20 [DX1033],
HT82K96E@SSOP48 [DX1028],
HT82M99E (dip20) [DX0001],
HT82M99E@SOP20 [DX1033],
HT82M9AE@SOP24 [DX1033],
HT82M9AE@SSOP24 [DX1025],
HT82M9BE@SOP28 [DX1033],
HT82M9BE@SSOP28 [DX1026],
HT95A10P@SOP28 [DX1033],
HT95A20P@SSOP48 [DX1028],
HT95A30P@SSOP48 [DX1028],
HT95A40P@PQFP64 [DX3015],
HT95L00P@SSOP56 [DX1054],
HT95L10P@PQFP64 [DX3049],
HT95L20P@QFP100 [DX3023],
HT95L30P@QFP100 [DX3023],

HK1225 [DX0001],
HK1245,
HK1265,
HK1285 [DX0001],
HK12A5 [DX0001],
OKS1225 [DX0001],
OKS1245,
OKS1265,
OKS1285 [DX0001],
OKS12A5 [DX0001],

HM24LC01@SOP8 [DX1045],
HM24LC02 [DX0001],

HM24LC02@SOP8 [DX1045],
HM24LC04 [DX0001],
HM24LC04@TSSOP8 [DX1059],
HM24LC08@SOP8 [DX1045],
HM24LC16 [DX0001],
HM24LC16@TSSOP8 [DX1059],

HUAHONG

E(E) PROM/FRAM/NVRAM

BH25D05@S8 [DX1045#1],
BH25D05@USON8 [DX4047-1],
BH25D10@T8 [DX1044#1],
BH25D10B [DX0001],
BH25D10B@USON8 [DX4002#1],
BH25D10B-S08 [DX1044#1],
BH25D16A@S8 [DX1045#1],
BH25D16A@USON8 [DX4003#1],
BH25D20@USON8 [DX4002#1],
BH25D20-T08 [DX1045#1],
BH25D40-S08 [DX1044#1],
BH25D80A@S8 [DX1045#1],
BH25D80B@TSSOP8 [DX1000#1],
BH25D80B@WSON8 [DX4005#1],
BH25D80B-T08 [DX1045#1],
BH25Q128BS@WSON8 [DX4005#1],
BH25Q32BS@USON8 [DX4004#1],
BH25Q32BS@WSON8 [DX4005#1],
BH25Q64BS@WSON8 [DX4005#1],
HE24C512-S8 [DX1045],
HE24C512-T8 [DX1059],

HUAJIE Technology

E(E) PROM/FRAM/NVRAM

K24C02 [DX0001],
K24C02@TSSOP8 [DX1059],
K24C02C@SOP8 [DX1045],
K24C04 [DX0001],
K24C04@TSSOP8 [DX1059],
K24C04C@SOP8 [DX1045],
K24C08 [DX0001],
K24C08@TSSOP8 [DX1059],
K24C08C@SOP8 [DX1045],
K24C16 [DX0001],
K24C16@TSSOP8 [DX1059],
K24C16C@SOP8 [DX1045],
K34C02 [DX0001],
K34C02@TSSOP8 [DX1059],

HUAWEI

MICROCONTROLLER

AT89C51ED2@PLCC44 [DX2044],
SD5000RQ1@LQFP176 [DX3058],

HYNITRON

MICROCONTROLLER

CSM212 [DX1033-8],
CSM212-S [DX1016-4],
CSM216-Q [DX4011-1],

HM24LC02@TSSOP8 [DX1059],
HM24LC04@SOP8 [DX1045],
HM24LC08 [DX0001],
HM24LC08@TSSOP8 [DX1059],
HM24LC16@SOP8 [DX1045],

BH25D05@T8 [DX1044#1],
BH25D10@S8 [DX1045#1],
BH25D10@USON8 [DX4047-1],
BH25D10B@TSSOP8 [DX1000#1],
BH25D10B@WSON8 [DX4005#1],
BH25D10B-T08 [DX1045#1],
BH25D16A@T8 [DX1044#1],
BH25D20 [DX0001],
BH25D20-S08 [DX1044#1],
BH25D40@USON8 [DX4002#1],
BH25D40-T08 [DX1045#1],
BH25D80A@T8 [DX1044#1],
BH25D80B@USON8 [DX4002#1],
BH25D80B-S08 [DX1044#1],
BH25Q128BS@SOP8 [DX1044#1],
BH25Q32BS@SOP8 [DX1044#1],
BH25Q32BS@VSOP8 [DX1044#1],
BH25Q64BS@SOP8 [DX1044#1],
BH25Q80A@USON8 [DX4003#1],
HE24C512-SS8 [DX1044],
HE24C512-U8 [DX4002],

K24C02@SOP8 [DX1045],
K24C02C [DX0001],
K24C02C@TSSOP8 [DX1059],
K24C04@SOP8 [DX1045],
K24C04C [DX0001],
K24C04C@TSSOP8 [DX1059],
K24C08@SOP8 [DX1045],
K24C08C [DX0001],
K24C08C@TSSOP8 [DX1059],
K24C16@SOP8 [DX1045],
K24C16C [DX0001],
K24C16C@TSSOP8 [DX1059],
K34C02@SOP8 [DX1045],

SD5000@LQFP176 [DX3058],

CSM212-Q [DX4008],
CSM216 [DX1033-8],
CSM216-S [DX1026-1],

CSM224 [DX1033-8],
CSM224-S [DX1026-1],

CSM224-Q [DX4033-1],

HYNIX

E (E) PROM/FRAM/NVRAM

H26M11002AAR@FBGA169 [DX5113-1],
H26M21001DAR(20M)@FBGA169 [DX5113-1],
H26M21001DAR(2G)@FBGA169 [DX5113-1],
H26M21001ECR(20M)@FBGA153 [DX5104-1],
H26M21001ECR(2G)@FBGA153 [DX5104-1],
H26M31001FPR(20M)@FBGA153 [DX5104-1],
H26M31001FPR(2G)@FBGA153 [DX5104-1],
H26M54001DQR(20M)@FBGA169 [DX5113-1],
H26M54001DQR(2G)@FBGA169 [DX5113-1],
H26M64002DQRS(20M)@BGA169 [DX5113-1],
H26M64002DQRS(2G)@BGA169 [DX5113-1],
H27S1G8F2BFR@FBGA63 [DX5046],
H27U1G8F2BTR@TSOP48 [DX1004-3],
H27U2G8F2CTR@TSOP48 [DX1004-3],
H27U4G8F2DTR@TSOP48 [DX1004-3],
H27U4G8T2BTR@TSOP48 [DX1004-3],
H27U518S2CTR@TSOP48 [DX1004],
H27U8G8T2B@TSOP48 [DX1004-1],
H27UAG8T2BTR@TSOP48 [DX1004-3],
H27UBG8T2ATR@TSOP48 [DX1004-3],
H8ACS0CE0ABR@FBGA107 [DX5028],
H8ACS0CF0ACR56M@FBGA137 [DX5011],
H8ACS0CF0MMR@FBGA130 [DX5140],
H8ACS0EH0BCR@FBGA137 [DX5011],
H8ACS0PE0MBR@FBGA107 [DX5028],
H8ACS0PH0ACR@FBGA137 [DX5011-1],
H8ACS0PL0ACR@FBGA137 [DX5011-1],
H8ACS0QJ0MCR@FBGA137 [DX5011-1],
H8ACS0SJ0MCR@FBGA137 [DX5011],
H8ACU0CE0BBR36M@FBGA107 [DX5028],
H8ACU0CE0DAR@FBGA149 [DX5030],
H8ACU0CL0ACR@FBGA137 [DX5011],
H8BCS0CE0ABR56M@FBGA107 [DX5028],
H8BCS0CG0MBR@FBGA107 [DX5028],
H8BCS0PE0MBR@FBGA107 [DX5028],
H8BCS0PH0ACR@FBGA137 [DX5011-1],
H8BCS0QE0MBR@FBGA107 [DX5028],
H8BCS0QG0ABR@FBGA107 [DX5028],
H8BCS0QG0MMR@FBGA130 [DX5140],
H8BCS0SI0MAP@FBGA149 [DX5030],
H8BCS0SJ0BCR@FBGA137 [DX5011-1],
H8BCS0SM0MBR@FBGA107 [DX5028],
H8BCS0UN0MCR@FBGA137 [DX5011],
H8BES0UQ0MCR@FBGA137 [DX5011-1],
H8BFS0WU0MCR@FBGA137 [DX5011],
H8KES0XU0MRR@FBGA240 [DX5185],
H9DA1GG25HAMBR@FBGA107 [DX5028],
H9DA1GG51JBMCR@FBGA137 [DX5011],
H9DA1GH25HAMMR@FBGA130 [DX5140],
H9DA1GH51HBMBR@FBGA107 [DX5028],
H9DA1GH51JMMMR@FBGA130 [DX5140],
H9DA2GG1GJMMMR@FBGA130 [DX5140],
H9DA4GH2GHAMER@FBGA107 [DX5028],
H9DA4GH2GJAMCR@FBGA137 [DX5011-1],
H9DA4GH4JJAMCR@FBGA137 [DX5011-1],
H9DA4VH2GJMMCR@FBGA137 [DX5011],
H9DA8HH4JJAMCR@FBGA137 [DX5011],
H9DP32A4JJACGR(1G)@FBGA153 [DX5104-1],
H9DP32A4JJACGR(20M)@FBGA153 [DX5104-1],
H27U1G8F2BFR@FBGA63 [DX5046],
H27U1G8F2CTR@TSOP48 [DX1004-1],
H27U2G8F2DTR@TSOP48 [DX1004-1],
H27U4G8F2ETR@TSOP48 [DX1004-3],
H27U518S2CTP@TSOP48 [DX1004],
H27U8G8G5DTR@TSOP48 [DX1004-1],
H27UAG8T2ATR@TSOP48 [DX1004],
H27UAG8T2MTR@TSOP48 [DX1004-1],
H27UBG8U5MTR@TSOP48 [DX1004-1],
H8ACS0EH0ACR@FBGA137 [DX5011],
H8ACS0EJ0MCP@FBGA137 [DX5011],
H8ACS0PG0MBP@FBGA107 [DX5028],
H8ACS0PH0MCP@FBGA137 [DX5011-1],
H8ACS0PL0MCR@FBGA137 [DX5011],
H8ACS0SI0MBR@FBGA107 [DX5028],
H8ACU0CF0BCR@FBGA137 [DX5011],
H8ACU0EG0ABR@FBGA107 [DX5028],
H8BCS0CH0MMR@FBGA130 [DX5140],
H8BCS0PG0MBP@FBGA107 [DX5028],
H8BCS0PH0MCP@FBGA137 [DX5011-1],
H8BCS0QE0MMR@FBGA130 [DX5140],
H8BCS0QG0MBP@FBGA107 [DX5028],
H8BCS0RJ0MCP@FBGA137 [DX5011],
H8BCS0SI0MBR@FBGA107 [DX5028],
H8BCS0SJ0MCP@FBGA137 [DX5011],
H8BCS0UM0MER@FBGA107 [DX5028],
H8BES0SQ0MCR@FBGA137 [DX5011],
H8BES0UU0MCR@FBGA137 [DX5011-1],
H8KDS0UN0MER@FBGA168 [DX5205],
H8KFS0YU0MRRS@FBGA240 [DX5185],
H9DA1GG51HAMBR@FBGA107 [DX5028],
H9DA1GH25HAMBR@FBGA107 [DX5028],
H9DA1GH51HAMMR@FBGA130 [DX5140],
H9DA1GH51JAMCR@FBGA137 [DX5011],
H9DA2GG1GJAMCR@FBGA137 [DX5011],
H9DA2GH1GHAMBR@FBGA107 [DX5028],
H9DA4VH4JJMMCR@FBGA137 [DX5011],

H9DP32A4JJACGR (2G)@FBGA153 [DX5104-1],
H9DP32A4JVMCGR (20M)@FBGA153 [DX5104-1],
H9DP32A4JVMCGR (2G)@FBGA153 [DX5104-1],
H9LA1GG25LBMCR@FBGA137 [DX5011], H9LA1GG51JMMMR@FBGA130 [DX5140],
H9LA25G25HAMBR@FBGA107 [DX5028], H9LA2GH1GJCM@FBGA137 [DX5011-1],
HY2764 [DX0001], HY27C64A [DX0001],
HY27SF081G2A@FBGA63 [DX5046], HY27UA081G1M@TSOP48 [DX1004],
HY27UF081G2A@FBGA63 [DX5046], HY27UF081G2A@TSOP48 [DX1004-3],
HY27UF081G2M@TSOP48 [DX1004], HY27UF082G2A@TSOP48 [DX1004],
HY27UF082G2B@FBGA63 [DX5046], HY27UF082G2B@TSOP48 [DX1004-1],
HY27UF082G2M@TSOP48 [DX1004], HY27UF084G2B@TSOP48 [DX1004-3],
HY27UF084G2M@TSOP48 [DX1004], HY27UG088G5B@TSOP48 [DX1004],
HY27UG088G5M@TSOP48 [DX1004], HY27US08121A@FBGA63 [DX5046],
HY27US08121A@TSOP48 [DX1004], HY27US08121B@TSOP48 [DX1004],
HY27US08121M@TSOP48 [DX1004], HY27US081G1M@USOP48 [DX1042],
HY27US08281A@TSOP48 [DX1004], HY27US08561A@TSOP48 [DX1004],
HY27US08561A@WSOP48 [DX1042], HY27US08561M@TSOP48 [DX1004],
HY27UT084G2A@TSOP48 [DX1004], HY27UT084G2M@TSOP48 [DX1004],
HY27UT088G2A@TSOP48 [DX1004], HY27UT088G2M@TSOP48 [DX1004],
HY27UU088G5M@TSOP48 [DX1004-1], HY27UV08BG5M@TSOP48 [DX1004],
HY29DL162BF@FBGA48 [DX5022], HY29DL162BT@TSOP48 [DX1004],
HY29DL162TF@FBGA48 [DX5022], HY29DL162TT@TSOP48 [DX1004],
HY29DL163BF@FBGA48 [DX5022], HY29DL163BT@TSOP48 [DX1004],
HY29DL163TF@FBGA48 [DX5022], HY29DL163TT@TSOP48 [DX1004],
HY29DS162BF@FBGA48 [DX5022], HY29DS162BT@TSOP48 [DX1004],
HY29DS162TF@FBGA48 [DX5022], HY29DS162TT@TSOP48 [DX1004],
HY29DS163BF@FBGA48 [DX5022], HY29DS163BT@TSOP48 [DX1004],
HY29DS163TF@FBGA48 [DX5022], HY29DS163TT@TSOP48 [DX1004],
HY29F002T [DX0001], HY29F002T@PLCC32 [DX2032],
HY29F002T@TSOP32 [DX1002], HY29F040 [DX0001],
HY29F040@PLCC32 [DX2032], HY29F040@TSOP32 [DX1002],
HY29F040A [DX0001], HY29F040A@PLCC32 [DX2032],
HY29F040A@TSOP32 [DX1002], HY29F080@TSOP40 [DX1006],
HY29F200B@PSOP44 [DX1014], HY29F200B@TSOP48 [DX1004],
HY29F200T@PSOP44 [DX1014], HY29F200T@TSOP48 [DX1004],
HY29F400ABG@PSOP44 [DX1014], HY29F400ABT@TSOP48 [DX1004],
HY29F400ATG@PSOP44 [DX1014], HY29F400ATT@TSOP48 [DX1004],
HY29F400BG@PSOP44 [DX1014], HY29F400BT@TSOP48 [DX1004],
HY29F400TG@PSOP44 [DX1014], HY29F400TT@TSOP48 [DX1004],
HY29F800ABG@PSOP44 [DX1014], HY29F800ABT@TSOP48 [DX1004],
HY29F800ATG@PSOP44 [DX1014], HY29F800ATT@TSOP48 [DX1004],
HY29F800BG@PSOP44 [DX1014], HY29F800BT@TSOP48 [DX1004],
HY29F800TG@PSOP44 [DX1014], HY29F800TT@TSOP48 [DX1004],
HY29LV160BF@FBGA48 [DX5022], HY29LV160BT@TSOP48 [DX1004],
HY29LV160TF@FBGA48 [DX5022], HY29LV160TT@TSOP48 [DX1004],
HY29LV320BF@FBGA48 [DX50UN], HY29LV320BF@FBGA63 [DX5047],
HY29LV320BT@TSOP48 [DX1004], HY29LV320TF@FBGA48 [DX50UN],
HY29LV320TF@FBGA63 [DX5047], HY29LV320TT@TSOP48 [DX1004],
HY29LV400BF@FBGA48 [DX5002], HY29LV400BT@TSOP48 [DX1004],
HY29LV400TF@FBGA48 [DX5002], HY29LV400TT@TSOP48 [DX1004],
HY29LV800BF@FBGA48 [DX5002], HY29LV800BG@PSOP44 [DX1014],
HY29LV800BT@TSOP48 [DX1004], HY29LV800TF@FBGA48 [DX5002],
HY29LV800TG@PSOP44 [DX1014], HY29LV800TT@TSOP48 [DX1004],
HY93C46 [DX0001], HY93C46@SOIC8 [DX1045],
HY93C56 [DX0001], HY93C56@SOIC8 [DX1045],
HY93C66 [DX0001], HY93C66@SOIC8 [DX1045],
HY93C76 [DX0001], HY93C76@SOIC8 [DX1045],
HY93C86 [DX0001], HY93C86@SOIC8 [DX1045],
HYC0SEE0MF1P@FBGA149 [DX5030], HYC0SEF0MF3P@FBGA137 [DX5011],
HYC0SEH0AF3P@FBGA137 [DX5011], HYC0SEH0MF3P@FBGA137 [DX5011],
HYC0SGH0MF3P@FBGA137 [DX5011], HYC0UEE0AF2P@FBGA107 [DX5028],
HYC0UEE0MF2P@FBGA107 [DX5028], HYC0UEF0AF3P@FBGA137 [DX5011],
HYC0UEF0MF3P@FBGA137 [DX5011], HYC0UEL0MF3R@FBGA137 [DX5011],
HYD0SEE0MF2P@FBGA107 [DX5028], HYD0SFE0AF1P@FBGA149 [DX5030],
HYD0SFE0BF1P@FBGA149 [DX5030], HYD0SFG0MF1P@FBGA149 [DX5030],
HYD0SQG0MF1P@FBGA149 [DX5030], HYG0SEG0MF2P@FBGA107 [DX5028],

HYGOSGH0MF3P@FBGA137 [DX5011], HYGOSGJ0MF3P@FBGA137 [DX5011],
HYGOUEE0MF2P@FBGA107 [DX5028], HYGOUEG0MF2P@FBGA107 [DX5028],
HYGOUGH0MF3P(716A)@FBGA137 [DX5011],
HYGOUGH0MF3P(726A)@FBGA137 [DX5011],
HYHOSQJ0MF3P@FBGA137 [DX5011], HYHOSSJ0MF3P@FBGA137 [DX5011],
HYIOSIJ0MF3P@FBGA137 [DX5011], HYIOUIJ0MF3P@FBGA137 [DX5011],
MTCOUF0CF3P@FBGA137 [DX5011],

DRAM & SRAM

HY62256A [DX0001], HY62256A@TSOP28 [DX1001],
HY6264A [DX0001], HY6264A@TSOP28 [DX1001],

MICROCONTROLLER

GMS34004TK [DX0001], GMS34004TM [DX0001],
GMS34004TW [DX0001], GMS34112TK [DX0001],
GMS34112TK@SOIC20 [DX1033], GMS34112TK@SSOP20 [DX1026],
GMS34140TK [DX0001], GMS34140TK@SOIC24 [DX1033],
GMS81004(dip20) [DX0001], GMS81004(dip24) [DX0001],
GMS81004(dip28) [DX0001], GMS81004@PLCC44 [DX2044],
GMS81004@SOIC20 [DX1033], GMS81004@SOIC24 [DX1033],
GMS81004@SOIC28 [DX1033], GMS81008(dip20) [DX0001],
GMS81008(dip24) [DX0001], GMS81008(dip28) [DX0001],
GMS81008@PLCC44 [DX2044], GMS81008@SOIC20 [DX1033],
GMS81008@SOIC24 [DX1033], GMS81008@SOIC28 [DX1033],
GMS81016(dip20) [DX0001], GMS81016(dip24) [DX0001],
GMS81016(dip28) [DX0001], GMS81016@PLCC44 [DX2044],
GMS81016@SOIC20 [DX1033], GMS81016@SOIC24 [DX1033],
GMS81016@SOIC28 [DX1033], GMS81024(dip20) [DX0001],
GMS81024(dip24) [DX0001], GMS81024(dip28) [DX0001],
GMS81024@PLCC44 [DX2044], GMS81024@SOIC20 [DX1033],
GMS81024@SOIC24 [DX1033], GMS81024@SOIC28 [DX1033],
GMS81032(dip20) [DX0001], GMS81032(dip24) [DX0001],
GMS81032(dip28) [DX0001], GMS81032@PLCC44 [DX2044],
GMS81032@SOIC20 [DX1033], GMS81032@SOIC24 [DX1033],
GMS81032@SOIC28 [DX1033], GMS81504AT [DX0032],
GMS81504T [DX0032], GMS81516 [DX0001],
GMS81516@LQFP64 [DX3011], GMS81516@MQFP64 [DX3015],
GMS81516@SDIP64 [DX0064], GMS81516AT [DX0001],
GMS81516AT@LQFP64 [DX3011], GMS81516AT@MQFP64 [DX3015],
GMS81516AT@SDIP64 [DX0064], GMS81516BT [DX0001],
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HY18CV8S@SOIC20 [DX1033],
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HYNIX-CUSTOMER

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HYH0SQJ0MF3P(MLT-XY)@FBGA137 [DX5011],

HYUNDAI

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MICROCONTROLLER

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GMS87C5108@PQFP80 [DX3019],
GMS87C7008@MQFP64 [DX3015],
GMS87C7016@LQFP64 [DX3011],
GMS87C7016@SDIP64 [DX0064],
GMS97C1051@SOIC20 [DX1033],
GMS97C2051@SOIC20 [DX1033],
GMS97C51@PLCC44 [DX2044],
GMS97C52 [DX0001],
GMS97C52@TQFP44 [DX3002],
GMS97C54@PLCC44 [DX2044],
GMS97C56 [DX0001],
GMS97C56@TQFP44 [DX3002],
GMS97C58@PLCC44 [DX2044],
GMS97L1051 [DX0001],
GMS97L2051 [DX0001],
GMS97L51 [DX0001],
GMS97L51@TQFP44 [DX3002],
GMS97L52@PLCC44 [DX2044],
GMS97L54 [DX0001],
GMS97L54@TQFP44 [DX3002],
GMS97L56@PLCC44 [DX2044],
GMS97L58 [DX0001],
GMS97L58@TQFP44 [DX3002],
GMS99C51@PLCC44 [DX2044],
GMS99C52 [DX0001],
GMS99C52@TQFP44 [DX3002],
GMS99C58@PLCC44 [DX2044],
HMS81004E(dip20) [DX0001],
HMS81004E(dip28) [DX0001],
HMS81004E@SOIC20 [DX1033],
HMS81004E@SOIC28 [DX1033],
HMS81008E(dip24) [DX0001],
HMS81008E@PLCC44 [DX2044],

GMS81516BT@MQFP64 [DX3015],
GMS81524 [DX0001],
GMS81524@MQFP64 [DX3015],
GMS81524AT [DX0001],
GMS81524AT@MQFP64 [DX3015],
GMS81524BT [DX0001],
GMS81524BT@MQFP64 [DX3015],
GMS81604T [DX0001],
GMS81604T@SDIP42 [DX0042],
GMS81608T@PLCC44 [DX2044],
GMS81C5016(dip28) [DX0001],
GMS81C5016@PLCC44 [DX2044],
GMS81C5016@TQFP44 [DX3002],
GMS81C5024(dip40) [DX0001],
GMS81C5024@SOIC28 [DX1033],
GMS81C5032(dip28) [DX0001],
GMS81C5032@PLCC44 [DX2044],
GMS81C5032@TQFP44 [DX3002],
GMS82516T@LQFP64 [DX3011],
GMS82516T@MQFP64 [DX3015],
GMS82516T@SDIP64 [DX0064],
GMS82524T@LQFP64 [DX3011],
GMS82524T@MQFP64 [DX3015],
GMS82524T@SDIP64 [DX0064],
GMS84524T@SDIP52 [DX0056],
GMS87C1102@SOP16 [DX1033],
GMS87C1202@SOP20 [DX1033],
GMS87C1404@SOP28 [DX1033],
GMS87C1408@SOP28 [DX1033],
GMS87C2020@MQFP64 [DX3015],
GMS87C5032(dip28) [DX0001],
GMS87C5032@PLCC44 [DX2044],
GMS87C5032@TQFP44 [DX3002],
GMS87C7008@LQFP64 [DX3011],
GMS87C7008@SDIP64 [DX0064],
GMS87C7016@MQFP64 [DX3015],
GMS97C1051 [DX0001],
GMS97C2051 [DX0001],
GMS97C51 [DX0001],
GMS97C51@TQFP44 [DX3002],
GMS97C52@PLCC44 [DX2044],
GMS97C54 [DX0001],
GMS97C54@TQFP44 [DX3002],
GMS97C56@PLCC44 [DX2044],
GMS97C58 [DX0001],
GMS97C58@TQFP44 [DX3002],
GMS97L1051@SOIC20 [DX1033],
GMS97L2051@SOIC20 [DX1033],
GMS97L51@PLCC44 [DX2044],
GMS97L52 [DX0001],
GMS97L52@TQFP44 [DX3002],
GMS97L54@PLCC44 [DX2044],
GMS97L56 [DX0001],
GMS97L56@TQFP44 [DX3002],
GMS97L58@PLCC44 [DX2044],
GMS99C51 [DX0001],
GMS99C51@TQFP44 [DX3002],
GMS99C52@PLCC44 [DX2044],
GMS99C58 [DX0001],
GMS99C58@TQFP44 [DX3002],
HMS81004E(dip24) [DX0001],
HMS81004E@PLCC44 [DX2044],
HMS81004E@SOIC24 [DX1033],
HMS81008E(dip20) [DX0001],
HMS81008E(dip28) [DX0001],
HMS81008E@SOIC20 [DX1033],

HMS81008E@SOIC24 [DX1033],
HMS81016E(dip20) [DX0001],
HMS81016E(dip28) [DX0001],
HMS81016E@SOIC20 [DX1033],
HMS81016E@SOIC28 [DX1033],
HMS81020ET(dip24) [DX0001],
HMS81020ET@SOIC20 [DX1033],
HMS81020ET@SOIC28 [DX1033],
HMS81020TL(dip24) [DX0001],
HMS81020TL@SOIC20 [DX1033],
HMS81020TL@SOIC28 [DX1033],
HMS81024E(dip24) [DX0001],
HMS81024E@PLCC44 [DX2044],
HMS81024E@SOIC24 [DX1033],
HMS81032(dip20) [DX0001],
HMS81032(dip28) [DX0001],
HMS81032@SOIC24 [DX1033],
HMS81032ET(dip20) [DX0001],
HMS81032ET(dip28) [DX0001],
HMS81032ET@SOIC24 [DX1033],
HMS81032T(dip20) [DX0001],
HMS81032T(dip28) [DX0001],
HMS81032T@SOIC24 [DX1033],
HMS81032TL(dip20) [DX0001],
HMS81032TL(dip28) [DX0001],
HMS81032TL@SOIC24 [DX1033],
HMS87C1102A [DX0001],
HMS87C1104A [DX0001],
HMS87C1202A [DX0001],
HMS87C1204A [DX0001],
HMS87C1302A@SDIP24 [DX0032],
HMS87C1304A@SDIP24 [DX0032],
HMS87C1404B [DX0001],
HMS87C1404B@SOIC28 [DX1033],
HMS87C1408B@SDIP28 [DX0032],
HMS87C1416B [DX0001],
HMS87C1416B@SOIC28 [DX1033],
HMS87C1516B [DX0001],
HMS87C1616B [DX0001],
HMS87C1716B@SDIP42 [DX0042],
HMS87C1816B@TQFP44 [DX3002],
HMS87C5216@PLCC44 [DX2044],
HMS87C5216@TQFP44 [DX3002],
HMS99C51@PLCC44 [DX2044],
HMS99C52 [DX0001],
HMS99C52@TQFP44 [DX3002],
HMS99C58@PLCC44 [DX2044],
HMS81008E@SOIC28 [DX1033],
HMS81016E(dip24) [DX0001],
HMS81016E@PLCC44 [DX2044],
HMS81016E@SOIC24 [DX1033],
HMS81020ET(dip20) [DX0001],
HMS81020ET(dip28) [DX0001],
HMS81020ET@SOIC24 [DX1033],
HMS81020TL(dip20) [DX0001],
HMS81020TL(dip28) [DX0001],
HMS81020TL@SOIC24 [DX1033],
HMS81024E(dip20) [DX0001],
HMS81024E(dip28) [DX0001],
HMS81024E@SOIC20 [DX1033],
HMS81024E@SOIC28 [DX1033],
HMS81032(dip24) [DX0001],
HMS81032@SOIC20 [DX1033],
HMS81032@SOIC28 [DX1033],
HMS81032ET(dip24) [DX0001],
HMS81032ET@SOIC20 [DX1033],
HMS81032ET@SOIC28 [DX1033],
HMS81032T(dip24) [DX0001],
HMS81032T@SOIC20 [DX1033],
HMS81032T@SOIC28 [DX1033],
HMS81032TL(dip24) [DX0001],
HMS81032TL@SOIC20 [DX1033],
HMS81032TL@SOIC28 [DX1033],
HMS87C1102A@SOP16 [DX1033],
HMS87C1104A@SOP16 [DX1033],
HMS87C1202A@SOP20 [DX1033],
HMS87C1204A@SOP20 [DX1033],
HMS87C1302A@SOP24 [DX1033],
HMS87C1304A@SOP24 [DX1033],
HMS87C1404B@SDIP28 [DX0032],
HMS87C1408B [DX0001],
HMS87C1408B@SOIC28 [DX1033],
HMS87C1416B@SDIP28 [DX0032],
HMS87C1508B [DX0001],
HMS87C1608B [DX0001],
HMS87C1708B@SDIP42 [DX0042],
HMS87C1808B@TQFP44 [DX3002],
HMS87C5216 [DX0001],
HMS87C5216@SOIC28 [DX1033],
HMS99C51 [DX0001],
HMS99C51@TQFP44 [DX3002],
HMS99C52@PLCC44 [DX2044],
HMS99C58 [DX0001],
HMS99C58@TQFP44 [DX3002],

IC Microsystems

E(E) PROM/FRAM/NVRAM

X24C00 [DX0001],
X24C00@SOIC8 [DX1045],
X24C01@MSOP8 [DX1015],
X24C01@SOIC8 [DX1045],
X24C01A@MSOP8 [DX1015],
X24C02 [DX0001],
X24C02@SOIC14 [DX1030],
X24C04 [DX0001],
X24C04@SOIC14 [DX1030],
X24C08 [DX0001],
X24C08@SOIC14 [DX1030],
X24C16 [DX0001],
X24C16@SOIC14 [DX1030],
X24C00@MSOP8 [DX1015],
X24C01 [DX0001],
X24C01@SOIC14 [DX1030],
X24C01A [DX0001],
X24C01A@SOIC8 [DX1045],
X24C02@MSOP8 [DX1015],
X24C02@SOIC8 [DX1045],
X24C04@MSOP8 [DX1015],
X24C04@SOIC8 [DX1045],
X24C08@MSOP8 [DX1015],
X24C08@SOIC8 [DX1045],
X24C16@MSOP8 [DX1015],
X24C16@SOIC8 [DX1045],

ICE

E (E) PROM/FRAM/NVRAM

ICE25P05 [DX0001],	ICE25P05@SOIC8 [DX1045],
ICE27C010 [DX0001],	ICE27C010@PLCC32 [DX2032],
ICE27C010@TSOP32 [DX1002],	ICE27C020 [DX0001],
ICE27C020@PLCC32 [DX2032],	ICE27C020@TSOP32 [DX1002],
ICE27C512 [DX0001],	ICE27C512@PLCC32 [DX2032],
ICE27C512@TSOP28 [DX1024],	ICE27LC010 [DX0001],
ICE27LC010@PLCC32 [DX2032],	ICE27LC010@TSOP32 [DX1002],
ICE27LC020 [DX0001],	ICE27LC020@PLCC32 [DX2032],
ICE27LC020@TSOP32 [DX1002],	ICE27LC512 [DX0001],
ICE27LC512@PLCC32 [DX2032],	ICE27LC512@TSOP28 [DX1024],
ICE28LF010 [DX0001],	ICE28LF010@PLCC32 [DX2032],
ICE37C512 [DX0001],	ICE37C512@PLCC32 [DX2032],
ICE37C512@TSOP32 [DX1002],	ICE37LC512 [DX0001],
ICE37LC512@PLCC32 [DX2032],	ICE37LC512@TSOP32 [DX1002],

ICMIC

E (E) PROM/FRAM/NVRAM

X76F101 [DX0001],	X76F101@SOIC8 [DX1045],
X76F400@SOIC8 [DX1000],	X76F400@TSSOP8 [DX1000],

ICSI

E (E) PROM/FRAM/NVRAM

IC71V08F32AS04@FBGA64 [DX5026],	IC71V08F32AS04@FBGA73 [DX5026],
IC71V08F32AS08@FBGA64 [DX5026],	IC71V08F32AS08@FBGA73 [DX5026],
IC71V08F32BS04@FBGA64 [DX5026],	IC71V08F32BS04@FBGA73 [DX5026],
IC71V08F32BS08@FBGA64 [DX5026],	IC71V08F32BS08@FBGA73 [DX5026],
IC71V08F32CS04@FBGA64 [DX5026],	IC71V08F32CS04@FBGA73 [DX5026],
IC71V08F32CS08@FBGA64 [DX5026],	IC71V08F32CS08@FBGA73 [DX5026],
IC71V08F32DS04@FBGA64 [DX5026],	IC71V08F32DS04@FBGA73 [DX5026],
IC71V08F32DS08@FBGA64 [DX5026],	IC71V08F32DS08@FBGA73 [DX5026],
IC71V08F32ES04@FBGA64 [DX5026],	IC71V08F32ES04@FBGA73 [DX5026],
IC71V08F32ES08@FBGA64 [DX5026],	IC71V08F32ES08@FBGA73 [DX5026],
IC71V08F32FS04@FBGA64 [DX5026],	IC71V08F32FS04@FBGA73 [DX5026],
IC71V08F32FS08@FBGA64 [DX5026],	IC71V08F32FS08@FBGA73 [DX5026],
IC71V16F32AS04@FBGA64 [DX5026],	IC71V16F32AS04@FBGA73 [DX5026],
IC71V16F32AS08@FBGA64 [DX5026],	IC71V16F32AS08@FBGA73 [DX5026],
IC71V16F32BS04@FBGA64 [DX5026],	IC71V16F32BS04@FBGA73 [DX5026],
IC71V16F32BS08@FBGA64 [DX5026],	IC71V16F32BS08@FBGA73 [DX5026],
IC71V16F32CS04@FBGA64 [DX5026],	IC71V16F32CS04@FBGA73 [DX5026],
IC71V16F32CS08@FBGA64 [DX5026],	IC71V16F32CS08@FBGA73 [DX5026],
IC71V16F32DS04@FBGA64 [DX5026],	IC71V16F32DS04@FBGA73 [DX5026],
IC71V16F32DS08@FBGA64 [DX5026],	IC71V16F32DS08@FBGA73 [DX5026],
IC71V16F32ES04@FBGA64 [DX5026],	IC71V16F32ES04@FBGA73 [DX5026],
IC71V16F32ES08@FBGA64 [DX5026],	IC71V16F32ES08@FBGA73 [DX5026],
IC71V16F32FS04@FBGA64 [DX5026],	IC71V16F32FS04@FBGA73 [DX5026],
IC71V16F32FS08@FBGA64 [DX5026],	IC71V16F32FS08@FBGA73 [DX5026],
IC71V16F32GS04@FBGA73 [DX5001],	IC71V16F32GS08@FBGA73 [DX5001],
IC71V16F32HS04@FBGA73 [DX5001],	IC71V16F32HS08@FBGA73 [DX5001],
IC71V16F64IP16@FBGA73 [DX5001],	IC71V16F64IS08@FBGA73 [DX5001],

MICROCONTROLLER

IC89LV51A [DX0001],	IC89LV51A@PLCC44 [DX2044],
IC89LV51A@TQFP44 [DX3002],	IC89LV52A [DX0001],
IC89LV52A@PLCC44 [DX2044],	IC89LV52A@TQFP44 [DX3002],
IS89C51A [DX0001],	IS89C51A@PLCC44 [DX2044],
IS89C51A@TQFP44 [DX3002],	IS89C52A [DX0001],
IS89C52A@PLCC44 [DX2044],	IS89C52A@TQFP44 [DX3002],

IS89C54 [DX0001],
IS89C54@TQFP44 [DX3002],
IS89C58@PLCC44 [DX2044],
IS89C64 [DX0001],
IS89C64@TQFP44 [DX3002],
IS89E54@PLCC44 [DX2044],
IS89E58 [DX0001],
IS89E58@TQFP44 [DX3002],
IS89E64@PLCC44 [DX2044],

IS89C54@PLCC44 [DX2044],
IS89C58 [DX0001],
IS89C58@TQFP44 [DX3002],
IS89C64@PLCC44 [DX2044],
IS89E54 [DX0001],
IS89E54@TQFP44 [DX3002],
IS89E58@PLCC44 [DX2044],
IS89E64 [DX0001],
IS89E64@TQFP44 [DX3002],

ICT

E(E) PROM/FRAM/NVRAM

27CX010 [DX0001],
27CX010@TSOP32 [DX1002],
27CX321 [DX0001],
27CX641 [DX0001],
93C46 [DX0001],
93C46A [DX0001],
93C56A [DX0001],
93C66A [DX0001],
93CX46 [DX0001],
93CX56 [DX0001],
93CX66 [DX0001],

27CX010@PLCC32 [DX2032],
27CX256 [DX0001],
27CX322 [DX0001],
27CX642 [DX0001],
93C46@SOIC8 [DX1045],
93C46A@SOIC8 [DX1045],
93C56A@SOIC8 [DX1045],
93C66A@SOIC8 [DX1045],
93CX46@SOIC8 [DX1045],
93CX56@SOIC8 [DX1045],
93CX66@SOIC8 [DX1045],

PLD

PA7024 [DX0001],
PA7024(JN)@PLCC28 [DX2028],
PA7140 [DX0001],
PA7140@TQFP44 [DX3003],
PA7540(J)@PLCC28 [DX2028],
PA7572 [DX0001],
PA7572@TQFP44 [DX3003],
PEEL173 [DX0001],
PEEL18CV8P [DX0001],
PEEL18CV8T@TSOP20 [DX1000],
PEEL18CV8Z@PLCC20 [DX2020],
PEEL18CV8Z@TSOP20 [DX1000],
PEEL18LV8Z@PLCC20 [DX2020],
PEEL18LV8Z@TSOP20 [DX1000],
PEEL22CV10A@PLCC28 [DX2028],
PEEL22CV10A@TSOP24 [DX1000],
PEEL22CV10A+@PLCC28 [DX2028],
PEEL22CV10A+@TSOP24 [DX1000],
PEEL22CV10A++@PLCC28 [DX2028],
PEEL22CV10A++@TSOP24 [DX1000],
PEEL22CV10AZ@PLCC28 [DX2028],
PEEL22CV10AZ@TSOP24 [DX1000],
PEEL22CV10AZ+@PLCC28 [DX2028],
PEEL22CV10AZ+@TSOP24 [DX1000],
PEEL22CV10AZ++@PLCC28 [DX2028],
PEEL22CV10AZ++@TSOP24 [DX1000],
PEEL22LV10AZ@PLCC28 [DX2028],
PEEL22LV10AZ@TSOP24 [DX1000],
PEEL22LV10AZ+@PLCC28 [DX2028],
PEEL22LV10AZ+@TSOP24 [DX1000],
PEEL22LV10AZ++@PLCC28 [DX2028],
PEEL22LV10AZ++@TSOP24 [DX1000],
PEEL273 [DX0001],

PA7024(J)@PLCC28 [DX2028],
PA7024@SOIC24 [DX1033],
PA7140@PLCC44 [DX2044],
PA7540 [DX0001],
PA7540(JN)@PLCC28 [DX2028],
PA7572@PLCC44 [DX2044],
PEEL153 [DX0001],
PEEL18CV8J@PLCC20 [DX2020],
PEEL18CV8S@SOIC20 [DX1033],
PEEL18CV8Z [DX0001],
PEEL18CV8Z@SOIC20 [DX1033],
PEEL18LV8Z [DX0001],
PEEL18LV8Z@SOIC20 [DX1033],
PEEL22CV10A [DX0001],
PEEL22CV10A@SOIC24 [DX1033],
PEEL22CV10A+ [DX0001],
PEEL22CV10A+@SOIC24 [DX1033],
PEEL22CV10A++ [DX0001],
PEEL22CV10A++@SOIC24 [DX1033],
PEEL22CV10AZ [DX0001],
PEEL22CV10AZ@SOIC24 [DX1033],
PEEL22CV10AZ+ [DX0001],
PEEL22CV10AZ+@SOIC24 [DX1033],
PEEL22CV10AZ++ [DX0001],
PEEL22CV10AZ++@SOIC24 [DX1033],
PEEL22LV10AZ [DX0001],
PEEL22LV10AZ@SOIC24 [DX1033],
PEEL22LV10AZ+ [DX0001],
PEEL22LV10AZ+@SOIC24 [DX1033],
PEEL22LV10AZ++ [DX0001],
PEEL22LV10AZ++@SOIC24 [DX1033],
PEEL253 [DX0001],

IDT

E(E) PROM/FRAM/NVRAM


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IDT5V9885@TQFP32 [DX3001],
IDT71024@SO32-2 [DX1038],
IDT71024T@SO32-2 [DX1038],
IDT7133@PLCC64 [DX2068],

IDT5V9885@VFQFPN28 [DX4014],
IDT71024@SOJ32-3 [DX1039],
IDT71024Y@SO32-3 [DX1039],

## MICROCONTROLLER

TSE2004GB2C0@TDFN8 [DX4002],

# IGS

## E (E) PROM/FRAM/NVRAM

EV29LV160AB [DX0001],
EV29LV640MB [DX0001],

EV29LV160AT [DX0001],
EV29LV640MT [DX0001],

# IK Semiconductor

## E (E) PROM/FRAM/NVRAM

IK24LC02B [DX0001],
IK24LC04B [DX0001],
IK24LC08B [DX0001],
IK24LC16B [DX0001],

IK24LC02B@SOIC8 [DX1045],
IK24LC04B@SOIC8 [DX1045],
IK24LC08B@SOIC8 [DX1045],
IK24LC16B@SOIC8 [DX1045],

# ILITEK

## MICROCONTROLLER

M2VQN000@QFP48 [DX3007-8],

# IML

## E (E) PROM/FRAM/NVRAM

AUO-G1422.2H@TQFN32 [DX4015],

iML1991@QFN32 [DX4015],

## MICROCONTROLLER

iML7975@DFN10 [DX4007],
iML7991@QFN32 (Left Down) [DX4015],
iML8941@QFN40 [DX4017],

iML7991@QFN32 [DX4015],
iML9921@QFN32 [DX4015],

# IMQ

## MICROCONTROLLER

MQ6903LQ032HVJR [DX3001],
MQ6935LA044HVLR [DX3003],

MQ6905LA044HVLR [DX3003],

# IMT

## E (E) PROM/FRAM/NVRAM

IM29F001B [DX0001],
IM29F001B (REVERSE)@TSOP32 [DX1002],
IM29F001B@PLCC32 [DX2032],
IM29F001B@VSOP32 [DX1003],
IM29F001T (REVERSE)@TSOP32 [DX1002],
IM29F001T@PLCC32 [DX2032],
IM29F001T@VSOP32 [DX1003],
IM29F002B (REVERSE)@TSOP32 [DX1002],
IM29F002B@PLCC32 [DX2032],
IM29F002B@VSOP32 [DX1003],
IM29F002T (REVERSE)@TSOP32 [DX1002],
IM29F002T@PLCC32 [DX2032],

IM29F001B@TSOP32 [DX1002],
IM29F001T [DX0001],
IM29F001T@TSOP32 [DX1002],
IM29F002B [DX0001],
IM29F002B@TSOP32 [DX1002],
IM29F002T [DX0001],
IM29F002T@TSOP32 [DX1002],

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IM29F002T@VSOP32 [DX1003],
IM29F004B (REVERSE)@TSOP32 [DX1002],
IM29F004B@PLCC32 [DX2032],
IM29F004B@VSOP32 [DX1003],
IM29F004T (REVERSE)@TSOP32 [DX1002],
IM29F004T@PLCC32 [DX2032],
IM29F004T@VSOP32 [DX1003],
IM29LV004B (REVERSE)@TSOP32 [DX1002],
IM29LV004B@PLCC32 [DX2032],
IM29LV004B@VSOP32 [DX1003],
IM29LV004T (REVERSE)@TSOP32 [DX1002],
IM29LV004T@PLCC32 [DX2032],
IM29LV004T@VSOP32 [DX1003],
IM29LV400B@TSOP48 [DX1043],
IM29LV400T@TSOP48 [DX1043],
IM29F004B [DX0001],
IM29F004B@TSOP32 [DX1002],
IM29F004T [DX0001],
IM29F004T@TSOP32 [DX1002],
IM29LV004B [DX0001],
IM29LV004B@TSOP32 [DX1002],
IM29LV004T [DX0001],
IM29LV004T@TSOP32 [DX1002],
IM29LV400B@PSOP44 [DX1014],
IM29LV400T@PSOP44 [DX1014],

Indusic

MICROCONTROLLER

WT1200@QFN64 [DX4101],

INFINEON

MICROCONTROLLER

PCH7971 [DX1081],
PX3897EDQG@QFN48 [DX4120-1],
SAB-C501G-1E@PLCC44 [DX2044],
SAB-C504-2EM@TQFP44 [DX3002],
SAB-C505CA-4EM@TQFP44 [DX3002],
SAB-C508-4EM@TQFP64 [DX3014],
SAB-C515C-8EM@TQFP80 [DX3018],
SAB-C540U-1EP@SDIP52 [DX0052],
SAB-C541U-1EP@SDIP52 [DX0052],
SAB-XC161CS-32F20F@TQFP144 [DX3035],
SAB-XC161CS-32F40F@TQFP144 [DX3035],
SAB-XC167CI-16F20F@TQFP144 [DX3035],
SAB-XC167CI-16F40F@TQFP144 [DX3035],
SAB-XC167CI-32F20F@TQFP144 [DX3035],
SAB-XC167CI-32F40F@TQFP144 [DX3035],
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SAK-XC2210U-8FXRTSSOP38 [DX1012],
SAK-XC2220L-12FXV@QFN48 [DX4021],
SAK-XC2220L-20FXV@QFN48 [DX4021],
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SAK-XC2224L-12FXV@QFN48 [DX4021],
SAK-XC2224L-20FXV@QFN48 [DX4021],
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SAX-XC878C-13FFA(5v)@QFP64 [DX3011],
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SAX-XC878L-16FFA(5v)@QFP64 [DX3011],
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SP370 [DX1081], SP373 [DX1081],
TLE4998P3XALA1 [DX0001], TLE7810G@SOIC28 [DX1033],
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XC161CS-32F40F@LQFP144 [DX3035], XC164CS-32F40F [DX3021],
XC164CS-8F40F [DX3021], XC2080-96F80L [DX3035],
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XE164G-96F@Q100 [DX3043], XE164GM-24F@Q100 [DX3043],
XE164H-96F@Q100 [DX3043], XE164HN-16F80L [DX3021],

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XMC1100-Q024F0008 [DX4012],
XMC1100-T016F0016 [DX1000],
XMC1100-T038F0016 [DX1012],
XMC1100-T038F0064 [DX1012],
XMC1201-T038F0032 [DX1012],
XMC1201-T038F0064 [DX1012],
XMC1201-T038F0200 [DX1012],
XMC1202-T016X0032 [DX1000],
XMC1202-T028X0032 [DX1001],
XMC1301-T016F0008 [DX1000],
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XMC1301-T038F0032 [DX1012],
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XMC4100-Q48K128 [DX4021],
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XMC4200-Q48K256 [DX4021],
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XMC4400-F64K512 [DX3011],
XMC4402-F100K256 [DX3021],
XMC4402-F64K256 [DX3011],
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XMC4500-F100K768 [DX3021],
XMC4500-F144F768 [DX3035],
XMC4500-F144K768 [DX3035],
XMC4502-F100K768 [DX3021],
XMC4504-F100K512 [DX3021],
XMC4504-F144K512 [DX3035],
XE164HN-40F80L [DX3021],
XE167FM-72FxxL@LQFP144 [DX3035],
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XMC1100-T038F0032 [DX1012],
XMC1201-T038F0016 [DX1012],
XMC1201-T038F0064 [DX1012],
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XMC1202-T028X0016 [DX1001],
XMC1301-Q040F0008 [DX4039],
XMC1301-T016F0016 [DX1000],
XMC1301-T038F0016 [DX1012],
XMC1301-T038F0064 [DX1012],
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XMC4104-Q48K128 [DX4021],
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XMC4200-Q48F256 [DX4021],
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XMC4402-F100F256 [DX3021],
XMC4402-F64F256 [DX3011],
XMC4500-F100F1024 [DX3021],
XMC4500-F100K1024 [DX3021],
XMC4500-F144F1024 [DX3035],
XMC4500-F144K1024 [DX3035],
XMC4502-F100F768 [DX3021],
XMC4504-F100F512 [DX3021],
XMC4504-F144F512 [DX3035],

INTEGRAL

E (E) PROM/FRAM/NVRAM

IN24AA02A [DX0001],
IN24AA02B [DX0001],
IN24LC02B [DX0001],
IN24LC04B [DX0001],
IN24LC08B [DX0001],
IN24LC16B [DX0001],
IN24AA02A@SOIC8 [DX1045],
IN24AA02B@SOIC8 [DX1045],
IN24LC02B@SOIC8 [DX1045],
IN24LC04B@SOIC8 [DX1045],
IN24LC08B@SOIC8 [DX1045],
IN24LC16B@SOIC8 [DX1045],

INTEL

E (E) PROM/FRAM/NVRAM

27010 [DX0001],
27010@TSOP32 [DX1002],
27128A [DX0001],
2716 [DX0001],
27256 [DX0001],
2732A [DX0001],
2764 [DX0001],
27C010 [DX0001],
27C010@TSOP32 [DX1002],
27C010A@PLCC32 [DX2032],
27C020 [DX0001],
27C020@TSOP32 [DX1002],
27C040@PLCC32 [DX2032],
27010@PLCC32 [DX2032],
27128 [DX0001],
27128B [DX0001],
27210 [DX0001],
2732 [DX0001],
27512 [DX0001],
2764A [DX0001],
27C010@PLCC32 [DX2032],
27C010A [DX0001],
27C010A@TSOP32 [DX1002],
27C020@PLCC32 [DX2032],
27C040 [DX0001],
27C040@TSOP32 [DX1002],

27C100 [DX0001],
27C100@TSOP32 [DX1002],
27C128@PLCC32 [DX2032],
27C210@PLCC44 [DX2044],
27C220@PLCC44 [DX2044],
27C240@PLCC44 [DX2044],
27C256@PLCC32 [DX2032],
27C400@PLCC44 [DX2044],
27C512@PLCC32 [DX2032],
27C64@PLCC32 [DX2032],
27S512 [DX0001],
2817A [DX0001],
29F16B08JAMD1@TSOP48 [DX1004-3],
68C257 [DX0001],
87C256 [DX0001],
87C257@PLCC32 [DX2032],
CF48F6600M0U0BS@FBGA105 [DX5005],
D27011 [DX0001],
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8797BH@PGA68 [DX5000],
8797JF@PGA68 [DX5000],
8798 [DX0001],
87C151SA@PLCC44 [DX2044],
87C151SB@PLCC44 [DX2044],
87C196CA@PGA68 [DX5000],
87C196CB@PLCC84 [DX2084],
87C196JQ@PLCC52 [DX2052],
87C196JT@PLCC52 [DX2052],
87C196KB@PGA68 [DX5000],
87C196KC@PGA68 [DX5000],
87C196KD@PGA68 [DX5000],
87C196KD@QFP80 [DX3019],
87C196KQ@PLCC68 [DX2068],
87C196KR@PLCC68 [DX2068],
87C196KS@PLCC68 [DX2068],
87C196KT@PLCC68 [DX2068],
87C196LB@PLCC52 [DX2052],
87C196MC@PQFP80 [DX3019],
87C196MH@PLCC84 [DX2084],
87C196MH@SDIP64 [DX0064],
87C251SA [DX0001],
87C251SB [DX0001],
87C251SP [DX0001],
87C251SQ [DX0001],
87C51 [DX0001],
87C51@TQFP44 [DX3002],
87C51FA@PLCC44 [DX2044],
87C51FB [DX0001],
87C51FB@TQFP44 [DX3002],
87C51FC@PLCC44 [DX2044],
87C51GB@PLCC68 [DX2068],
87C51RA@PLCC44 [DX2044],
87C51RB [DX0001],
87C51RB@TQFP44 [DX3002],
87C51RC@PLCC44 [DX2044],
87C52 [DX0001],
87C52@TQFP44 [DX3002],
87C54@PLCC44 [DX2044],
87C58 [DX0001],
87C58@TQFP44 [DX3003],
87L51FA@PLCC44 [DX2044],
87L51FB [DX0001],
87L51FB@TQFP44 [DX3002],

87L51FC@PLCC44 [DX2044],
87L52 [DX0001],
87L52@TQFP44 [DX3002],
87L54@TQFP44 [DX3003],
87L58@TQFP44 [DX3003],
AS87C196CB@PQFP100 [DX3022],
D8748 [DX0001],
D8749 [DX0001],
D8751 [DX0001],
D8751H-8 [DX0001],
MD8748H [DX0001],
MD8749H [DX0001],
P8748H [DX0001],
P8749H [DX0001],
87L51FC@TQFP44 [DX3003],
87L52@PLCC44 [DX2044],
87L54@PLCC44 [DX2044],
87L58@PLCC44 [DX2044],
AS87C196CB@PLCC84 [DX2084],
D8741A [DX0001],
D8748H [DX0001],
D8749H [DX0001],
D8751H [DX0001],
MD8748 [DX0001],
MD8749 [DX0001],
P8748 [DX0001],
P8749 [DX0001],

INTERSIL

E(E) PROM/FRAM/NVRAM

HS-6617RH [DX0001],
HS-6617RH-T [DX0001],
HS-6664RH [DX0001],
HS-6664RH-T [DX0001],
HS-6883RH [DX0001],
HS-6883RH-T [DX0001],
X4043 [DX0001],
X4043@SOIC8 [DX1045],
X4045@MSOP8 [DX1000],
HS-6617RH@SOIC24 [DX1033],
HS-6617RH-T@SOIC24 [DX1033],
HS-6664RH@SOIC28 [DX1033],
HS-6664RH-T@SOIC28 [DX1033],
HS-6883RH@SOIC24 [DX1033],
HS-6883RH-T@SOIC24 [DX1033],
X4043@MSOP8 [DX1000],
X4045 [DX0001],
X4045@SOIC8 [DX1045],

MICROCONTROLLER

ISL69124 [DX4039],

Intretech

MICROCONTROLLER

C8051T321-GR [DX4013],

IR

MICROCONTROLLER

IRMC171@QFP48 (LeftDown) [DX3091-A],
IRMC188@QFP64 [DX3133],
IRMCK171@QFP48 (LeftDown) [DX3091-A],
IRMCK311@QFP64 (LeftUp) [DX3105],
IRMCK341@QFP64 (LeftUp) [DX3096],
IRMCK343@QFP64 (LeftUp) [DX3096],
IRMCK171@QFP48 [DX3091],
IRMCK341@QFP64 [DX3096-A],
IRMCK343@QFP64 [DX3096-A],

ISGAL

MICROCONTROLLER

ISGAL1 [DX0001],
ISGAL2 [DX0001],

ISSI

E(E) PROM/FRAM/NVRAM

I29GL01GT10DHI01 [DX5103],
I29GL01GT10FHI01 [DX5074],
I29GL01GT10TFI01 [DX1011],
I29GL01GT11DHIV1 [DX5103],
I29GL01GT11DHV01 [DX5103],
I29GL01GT11FHIV1 [DX5074],
I29GL01GT10DHI02 [DX5103],
I29GL01GT10FHI02 [DX5074],
I29GL01GT10TFI02 [DX1011],
I29GL01GT11DHIV2 [DX5103],
I29GL01GT11DHV02 [DX5103],
I29GL01GT11FHIV2 [DX5074],

I29GL01GT11TFIV1 [DX1011],
I29GL01GT11TFV01 [DX1011],
I29GL01GT12DHVV1 [DX5103],
I29GL01GT12TFVV1 [DX1011],
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I29GL128S10DHV01 [DX5103],
I29GL128S10FHIV1 [DX5074],
I29GL128S10TFIV1 [DX1011],
I29GL128S10TFV01 [DX1011],
I29GL128S11DHVV1 [DX5103],
I29GL128S11TFVV1 [DX1011],
I29GL128S90DHI01 [DX5103],
I29GL128S90FHI01 [DX5074],
I29GL128S90GHI01 [DX5045],
I29GL128S90TFI01 [DX1011],
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I29GL256S10DHV01 [DX5103],
I29GL256S10FHIV1 [DX5074],
I29GL256S10TFIV1 [DX1011],
I29GL256S10TFV01 [DX1011],
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I29GL256S11TFVV1 [DX1011],
I29GL256S90DHI01 [DX5103],
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I29GL256S90TFI01 [DX1011],
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I29GL512S10FHI01 [DX5074],
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I29GL512S12TFIV1 [DX1011],
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IS24C01C [DX0001],
IS24C01C@SOIC8 [DX1045],
IS24C02 [DX0001],
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IS24C02A [DX0001],
IS24C02A@MSOP8 [DX1015],
IS24C02A@TSSOP8 [DX1059],
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IS24C02B@SOIC8 [DX1045],
IS24C02C [DX0001],
IS24C02C@MSOP8 [DX1015],
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IS24C02E@DFN8,
IS24C02E@SOIC8 [DX1045],
IS24C04 [DX0001],
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IS24C04A [DX0001],
IS24C04A@MSOP8 [DX1015],
IS24C04A@TSSOP8 [DX1059],
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IS24C04B@SOIC8 [DX1045],
IS24C08 [DX0001],
IS24C08@SOIC8 [DX1045],
IS24C08A [DX0001],
IS24C08A@MSOP8 [DX1015],

I29GL01GT11TFIV2 [DX1011],
I29GL01GT11TFV02 [DX1011],
I29GL01GT12DHVV2 [DX5103],
I29GL01GT12TFVV2 [DX1011],
I29GL128S10DHIV2 [DX5103],
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I29GL128S10FHIV2 [DX5074],
I29GL128S10TFIV2 [DX1011],
I29GL128S10TFV02 [DX1011],
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I29GL128S11TFVV2 [DX1011],
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I29GL128S90TFI02 [DX1011],
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I29GL256S10TFIV2 [DX1011],
I29GL256S10TFV02 [DX1011],
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I29GL512S10FHI02 [DX5074],
I29GL512S10GHI02 [DX5045],
I29GL512S10TFI02 [DX1011],
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I29GL512S11DHV02 [DX5103],
I29GL512S11FHV02 [DX5074],
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I29GL512S11TFV02 [DX1011],
I29GL512S12DHIV2 [DX5103],
I29GL512S12TFIV2 [DX1011],
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IS24C01@TSSOP8 [DX1059],
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IS24C01B@TSSOP8 [DX1059],
IS24C01C@MSOP8 [DX1015],
IS24C01C@TSSOP8 [DX1059],
IS24C02@MSOP8 [DX1015],
IS24C02@TSSOP8 [DX1059],
IS24C02A@DFN8,
IS24C02A@SOIC8 [DX1045],
IS24C02B [DX0001],
IS24C02B@MSOP8 [DX1015],
IS24C02B@TSSOP8 [DX1059],
IS24C02C@DFN8,
IS24C02C@SOIC8 [DX1045],
IS24C02E [DX0001],
IS24C02E@MSOP8 [DX1015],
IS24C02E@TSSOP8 [DX1059],
IS24C04@MSOP8 [DX1015],
IS24C04@TSSOP8 [DX1059],
IS24C04A@DFN8,
IS24C04A@SOIC8 [DX1045],
IS24C04B [DX0001],
IS24C04B@MSOP8 [DX1015],
IS24C04B@TSSOP8 [DX1059],
IS24C08@MSOP8 [DX1015],
IS24C08@TSSOP8 [DX1059],
IS24C08A@DFN8,
IS24C08A@SOIC8 [DX1045],

IS24C08A@TSSOP8 [DX1059],
IS24C08B@DFN8,
IS24C08B@SOIC8 [DX1045],
IS24C128 [DX0001],
IS24C128@TSSOP14 [DX1000],
IS24C128B@SOIC8 [DX1045],
IS24C16 [DX0001],
IS24C16@SOIC8 [DX1045],
IS24C16A [DX0001],
IS24C16A@SOIC8 [DX1045],
IS24C16B [DX0001],
IS24C16B@SOIC8 [DX1045],
IS24C256 [DX0001],
IS24C256@TSSOP14 [DX1000],
IS24C256A@SOIC8 [DX1045],
IS24C256C [DX0001],
IS24C256C@TSSOP14 [DX1000],
IS24C32@SOIC8 [DX1045],
IS24C32A [DX0001],
IS24C32A@SOIC8 [DX1045],
IS24C32B [DX0001],
IS24C32B@TSSOP8 [DX1059],
IS24C32C@DFN8 [DX4047],
IS24C32C@SOIC8 [DX1045],
IS24C64 [DX0001],
IS24C64@TSSOP8 [DX1059],
IS24C64A@MSOP8 [DX1015],
IS24C64A@TSSOP8 [DX1059],
IS24C64B@SOIC8 [DX1045],
IS24C64C [DX0001],
IS24C64C@SOIC8 [DX1045],
IS24L128 [DX0001],
IS24L128@SOIC8(200mil) [DX1044],
IS24L256@SOIC8(150mil) [DX1045],
IS25C01 [DX0001],
IS25C01@TSSOP8 [DX1059],
IS25C02@SOIC8 [DX1045],
IS25C04 [DX0001],
IS25C04@TSSOP8,
IS25C08@SOIC8 [DX1045],
IS25C128@SOIC8 [DX1045],
IS25C128A-S8 [DX1045],
IS25C16 [DX0001],
IS25C16@TSSOP8 [DX1059],
IS25C256@TSSOP8 [DX1059],
IS25C256A@TSSOP8 [DX1059],
IS25C32A@SOIC8 [DX1045],
IS25C32B [DX0001],
IS25C32B@TSSOP8 [DX1059],
IS25C64A@SOIC8 [DX1045],
IS25C64B [DX0001],
IS25C64B@TSSOP8 [DX1059],
IS25CD010@SOIC8[150 mil] [DX1045#1],
IS25CD010@SOIC8[200 mil] [DX1059#3],
IS25CD010@WSON8 [DX4005#1],
IS25CD025@TSSOP8 [DX1059#3],
IS25CD512@SOIC8[150mil] [DX1045#1],
IS25CD512@SOIC8[200mil] [DX1044#1],
IS25CD512@TSSOP8 [DX1000#1],
IS25CD512@WSON8 [DX4005#1],
IS25CQ032C@WSON8 [DX4006#1],
IS25LD010@TSSOP8 [DX1059#3],
IS25LD020@SOIC8 [DX1045#1],
IS25LD020@WSON8 [DX4005#1],
IS25LD040@WSON8 [DX4005#1],
IS25LD256C@SOIC8 [DX1045#1],
IS24C08B [DX0001],
IS24C08B@MSOP8 [DX1015],
IS24C08B@TSSOP8 [DX1059],
IS24C128@SOIC8 [DX1045],
IS24C128B [DX0001],
IS24C128B@TSSOP14 [DX1000],
IS24C16@MSOP8 [DX1015],
IS24C16@TSSOP8 [DX1059],
IS24C16A@MSOP8 [DX1015],
IS24C16A@TSSOP8 [DX1059],
IS24C16B@MSOP8 [DX1015],
IS24C16B@TSSOP8 [DX1059],
IS24C256@SOIC8 [DX1045],
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IS24C256A@TSSOP14 [DX1000],
IS24C256C@SOIC8 [DX1045],
IS24C32 [DX0001],
IS24C32@TSSOP8 [DX1059],
IS24C32A@MSOP8 [DX1015],
IS24C32A@TSSOP8 [DX1059],
IS24C32B@SOIC8 [DX1045],
IS24C32C [DX0001],
IS24C32C@MSOP8 [DX1015],
IS24C32C@TSSOP8 [DX1059],
IS24C64@SOIC8 [DX1045],
IS24C64A [DX0001],
IS24C64A@SOIC8 [DX1045],
IS24C64B [DX0001],
IS24C64B@TSSOP8 [DX1059],
IS24C64C@MSOP8 [DX1015],
IS24C64C@TSSOP8 [DX1059],
IS24L128@SOIC8(150mil) [DX1045],
IS24L256 [DX0001],
IS24L256@SOIC8(200mil) [DX1044],
IS25C01@SOIC8 [DX1045],
IS25C02 [DX0001],
IS25C02@TSSOP8 [DX1059],
IS25C04@SOIC8 [DX1045],
IS25C08 [DX0001],
IS25C08@TSSOP8 [DX1059],
IS25C128@TSSOP8 [DX1059],
IS25C128A-T8 [DX1059],
IS25C16@SOIC8 [DX1045],
IS25C256@SOIC8 [DX1045],
IS25C256A@SOIC8 [DX1045],
IS25C32A [DX0001],
IS25C32A@TSSOP8 [DX1059],
IS25C32B@SOIC8 [DX1045],
IS25C64A [DX0001],
IS25C64A@TSSOP8 [DX1059],
IS25C64B@SOIC8 [DX1045],
IS25CD025@SOIC8 [DX1045#1],
IS25CD512 [DX0001],
IS25CD512@USON8 [DX4002#1],
IS25CQ032C@SOIC8 [DX1044#1],
IS25LD010@SOIC8 [DX1045#1],
IS25LD010@WSON8 [DX4005#1],
IS25LD020@TSSOP8 [DX1059#3],
IS25LD040@SOIC8 [DX1045#1],
IS25LD040-B8 [DX1044#1],
IS25LD256C@TSSOP8 [DX1059#3],

IS25LD256C@WSON8 [DX4005#1],
IS25LD512@TSSOP8 [DX1059#3],
IS25LP016D@B24 [DX5146],
IS25LP016D@S8 [DX1044#1],
IS25LP016D@T8 [DX1044#1],
IS25LP016D@UU8 [DX4002#1],
IS25LP016D@W08 [DX4005#1],
IS25LP032@SOIC8 [DX1044#1],
IS25LP032@USON8 [DX4005#1],
IS25LP032@WSON8 [DX4006#1],
IS25LP032D@SOIC8[150mil] [DX1045#1],
IS25LP032D@SOIC8[200mil] [DX1044#1],
IS25LP032D@TFBGA24 [DX5146],
IS25LP064@SOIC16 [DX1072#1],
IS25LP064@TFBGA24 [DX5146],
IS25LP064@VSOP8 [DX1044#1],
IS25LP080D@B24 [DX5146],
IS25LP080D@S8 [DX1044#1],
IS25LP080D@T8 [DX1044#1],
IS25LP080D@UU8 [DX4002#1],
IS25LP080D@W08 [DX4005#1],
IS25LP128@SOIC8 [DX1044#1],
IS25LP128@USON8 [DX4005#1],
IS25LP128@WSON8 [DX4006#1],
IS25LP256D@S16 [DX1072#1],
IS25LP256D@W8 [DX4006#1],
IS25LP256E@S16 [DX1072#1],
IS25LP256E@W8 [DX4006#1],
IS25LQ010A@SOIC8[150 mil] [DX1045#1],
IS25LQ010A@SOIC8[200 mil] [DX1059#3],
IS25LQ010A@WSON8 [DX4005#1],
IS25LQ010B@SS8 [DX1044#1],
IS25LQ010B@U8 [DX4002#1],
IS25LQ010B@W8 [DX4005#1],
IS25LQ016@TSOP8 [DX1044#1],
IS25LQ016@WSON8 [DX4005#1],
IS25LQ016B@SOP8[150 mil] [DX1045#1],
IS25LQ016B@SOP8[200 mil] [DX1044-1],
IS25LQ016B@TSOP8 [DX1044#1],
IS25LQ016B@WSON8 [DX4005#1],
IS25LQ020A@SOIC8[150 mil] [DX1045#1],
IS25LQ020A@SOIC8[200 mil] [DX1059#3],
IS25LQ020A@WSON8 [DX4005#1],
IS25LQ020B@SS8 [DX1044#1],
IS25LQ020B@U8 [DX4002#1],
IS25LQ020B@W8 [DX4005#1],
IS25LQ025B@SOIC8[150 mil] [DX1045#1],
IS25LQ025B@SOIC8[200 mil] [DX1044#1],
IS25LQ025B@TSSOP8 [DX1059#3],
IS25LQ025B@VSOP8 [DX1045#1],
IS25LQ032B@SOIC16 [DX1072#1],
IS25LQ032B@SOIC8(150 mil) [DX1045#1],
IS25LQ032B@SOIC8(200 mil) [DX1044#1],
IS25LQ032B@USON8 [DX4081#1],
IS25LQ032B@WSON8[6*5] [DX4005#1],
IS25LQ032B@WSON8[8*6] [DX4006#1],
IS25LQ032C@SOIC8 [DX1044#1],
IS25LQ040B@S8 [DX1045#1],
IS25LQ040B@T8 [DX1059#3],
IS25LQ040B@V8 [DX1045#1],
IS25LQ080@SOIC8[150 mil] [DX1045#1],
IS25LQ080@SOIC8[200 mil] [DX1044#1],
IS25LQ080@VVSOP8 [DX1045#1],
IS25LQ080B@SOIC8[150 mil] [DX1045#1],
IS25LQ080B@SOIC8[200 mil] [DX1044#1],
IS25LQ080B@VVSOP8 [DX1045#1],
IS25LD512@SOIC8 [DX1045#1],
IS25LD512@WSON8 [DX4005#1],
IS25LP016D@S16 [DX1072#1],
IS25LP016D@T24 [DX5157],
IS25LP016D@U08 [DX4081#1],
IS25LP016D@V8 [DX1045#1],
IS25LP032@SOIC16 [DX1072#1],
IS25LP032@TFBGA24 [DX5146],
IS25LP032@VSOP8 [DX1044#1],
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IS25LP128@VSOP8 [DX1044#1],
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IS25LP256D@T24 [DX5146],
IS25LP256E@B24 [DX5146],
IS25LP256E@T24 [DX5146],
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IS25LQ010B@T8 [DX1059#3],
IS25LQ010B@V8 [DX1045#1],
IS25LQ016@SOP8 [DX1048-1],
IS25LQ016@USON8 [DX4005#1],
IS25LQ016B@USON8 [DX4005#1],
IS25LQ020B@S8 [DX1045#1],
IS25LQ020B@T8 [DX1059#3],
IS25LQ020B@V8 [DX1045#1],
IS25LQ025B@USON8 [DX4002#1],
IS25LQ025B@WSON8 [DX4005#1],
IS25LQ032C@WSON8 [DX4006#1],
IS25LQ040B@SS8 [DX1044#1],
IS25LQ040B@U8 [DX4002#1],
IS25LQ040B@W8 [DX4005#1],
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IS25LQ080B@WSON8 [DX4005#1],

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IS25LQ512B@SOIC8[200 mil] [DX1044#1],
IS25LQ512B@TSSOP8 [DX1059#3], IS25LQ512B@USON8 [DX4002#1],
IS25LQ512B@VSOP8 [DX1045#1], IS25LQ512B@WSON8 [DX4005#1],
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IS25WD020@SOIC8(200mil) [DX1044#1],
IS25WD020@VVSOP8 [DX1045#1], IS25WD020@WSON8 [DX4005#1],
IS25WD040@SOIC8(150mil) [DX1045#1],
IS25WD040@SOIC8(200mil) [DX1044#1],
IS25WD040@VVSOP8 [DX1045#1], IS25WD040@WSON8 [DX4005#1],
IS25WP016D@B24 [DX5146], IS25WP016D@S16 [DX1072#1],
IS25WP016D@S8 [DX1044#1], IS25WP016D@T24 [DX5157],
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IS25WP032D@S16 [DX1072#1], IS25WP032D@S8 [DX1044#1],
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IS25WP032D@V8 [DX1045#1], IS25WP032D@W08 [DX4005#1],
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IS25WP032E@S8 [DX1044#1], IS25WP032E@T24 [DX5157],
IS25WP032E@T8 [DX1044#1], IS25WP032E@U08 [DX4081#1],
IS25WP032E@UU8 [DX4002#1], IS25WP032E@V8 [DX1045#1],
IS25WP064A@S16 [DX1072#1], IS25WP064A@SOIC8 [DX1044#1],
IS25WP064A@T24 [DX5146], IS25WP064A@U08 [DX4005#1],
IS25WP064A@VSOP8 [DX1044#1], IS25WP064A@W08 [DX4006#1],
IS25WP080@B24 [DX5146], IS25WP080@S16 [DX1072#1],
IS25WP080@S8 [DX1044#1], IS25WP080@T24 [DX5157],
IS25WP080@T8 [DX1044#1], IS25WP080@U08 [DX4081#1],
IS25WP080@UU8 [DX4002#1], IS25WP080@V8 [DX1045#1],
IS25WP080@W08 [DX4005#1], IS25WP128@SOIC16 [DX1072#1],
IS25WP128@SOIC8 [DX1044#1], IS25WP128@T24 [DX5157],
IS25WP128@VSOP8 [DX1044#1], IS25WP128TFBGA24 [DX5146],
IS25WP128-U08 [DX4005#1], IS25WP128-W08 [DX4006#1],
IS25WP256D@B24 [DX5146], IS25WP256D@S16 [DX1072#1],
IS25WP256D@T24 [DX5157], IS25WP256D@W8 [DX4006#1],
IS25WP256E@B24 [DX5146], IS25WP256E@S16 [DX1072#1],
IS25WP256E@T24 [DX5157], IS25WP256E@W8 [DX4006#1],
IS27C010 [DX0001], IS27C010@PLCC32 [DX2032],
IS27C010@TSOP32 [DX1002], IS27C020 [DX0001],
IS27C020@PLCC32 [DX2032], IS27C020@TSOP32 [DX1002],
IS27C256 [DX0001], IS27C256@PLCC32 [DX2032],
IS27C512 [DX0001], IS27C512@PLCC32 [DX2032],
IS27C512@TSOP28 [DX1024], IS27HC010 [DX0001],
IS27HC010@PLCC32 [DX2032], IS27HC010@TSOP32 [DX1002],
IS27HC020 [DX0001], IS27HC020@PLCC32 [DX2032],
IS27HC020@TSOP32 [DX1002], IS27HC256 [DX0001],
IS27HC256@PLCC32 [DX2032], IS27HC512 [DX0001],
IS27HC512@PLCC32 [DX2032], IS27HC512@TSOP28 [DX1024],
IS27LV010 [DX0001], IS27LV010@PLCC32 [DX2032],
IS27LV010@TSOP32 [DX1002], IS27LV512 [DX0001],
IS27LV512@PLCC32 [DX2032], IS27LV512@TSOP28 [DX1024],
IS28F010 [DX0001], IS28F010@PLCC32 [DX2032],
IS28F010@TSOP32 [DX1002], IS28F010A [DX0001],
IS28F010A@PLCC32 [DX2032], IS28F010A@TSOP32 [DX1002],
IS28F020 [DX0001], IS28F020@PLCC32 [DX2032],
IS28F020@TSOP32 [DX1002], IS29F010 [DX0001],
IS29F010@PLCC32 [DX2032], IS29F010@TSOP32 [DX1002],
IS29GL064B@FBGA48 [DX5083], IS29GL064B@TSOP48 [DX1004],
IS29GL064H@FBGA64 [DX5074], IS29GL064H@TSOP56 [DX1011],
IS29GL064L@FBGA64 [DX5074], IS29GL064L@TSOP56 [DX1011],
IS29GL064T@FBGA48 [DX5083], IS29GL064T@TSOP48 [DX1004],
IS29GL128xxDLEB [DX5103], IS29GL128xxDLEH [DX5103],
IS29GL128xxDLEL [DX5103], IS29GL128xxDLET [DX5103],
IS29GL128xxFLEB [DX5074], IS29GL128xxFLEH [DX5074],
IS29GL128xxFLEL [DX5074], IS29GL128xxFLET [DX5074],

IS29GL128xxGLEB [DX5045],
IS29GL128xxGLEM [DX5045],
IS29GL128xxSLEB [DX1011],
IS29GL128xxSLEM [DX1011],
IS29GL256xxDLEB [DX5103],
IS29GL256xxDLEM [DX5103],
IS29GL256xxFLEB [DX5074],
IS29GL256xxFLEM [DX5074],
IS29GL256xxGLEB [DX5045],
IS29GL256xxGLEM [DX5045],
IS29GL256xxSLEB [DX1011],
IS29GL256xxSLEM [DX1011],
IS34C02 [DX0001],
IS34C02@SOIC8 [DX1045],
IS34C02B@DFN8,
IS34ML01G081@TSOP48 [DX1004-3],
IS34ML04G084@TSOP48 [DX1004-3],
IS35MW04G084@TSOP48 [DX1004-3],
IS71V08F32BS08@FBGA73 [DX5001],
IS71V08F32DS08@FBGA73 [DX5001],
IS71V08F32ESB08@FBGA73 [DX5001],
IS71V08F32FS08@FBGA73 [DX5001],
IS71V08F32GST08@FBGA73 [DX5001],
IS71V08F64GS08@FBGA73 [DX5001],
IS71V16F32B04@FBGA56 [DX5045],
IS71V16F32BS08@FBGA73 [DX5001],
IS71V16F32DS08@FBGA73 [DX5001],
IS71V16F32ESB08@FBGA73 [DX5001],
IS71V16F32FS08@FBGA73 [DX5001],
IS71V16F32GST08@FBGA73 [DX5001],
IS71V16F32T04@FBGA59 [DX50UN],
IS71V16F64GS08@FBGA73 [DX5001],
IS71VPCF32BS04@FBGA73 [DX5001],
IS71VPCF32DS04@FBGA73 [DX5001],
IS71VPCF32FS04@FBGA73 [DX5001],
IS75V16F64GS16@FBGA65 [DX5048],
IS93C46 [DX0001],
IS93C46A(08bit) [DX0001],
IS93C46A(08bit)@TSSOP8 [DX1059],
IS93C46A(16bit)@SOIC8 [DX1045],
IS93C46B [DX0001],
IS93C46B@TSSOP8 [DX1059],
IS93C46D(08bit)@SOIC8 [DX1045],
IS93C46D(16bit) [DX0001],
IS93C46D(16bit)@TSSOP8 [DX1059],
IS93C56@SOIC8 [DX1045],
IS93C56A(08bit)@SOIC8 [DX1045],
IS93C56A(16bit) [DX0001],
IS93C56A(16bit)@TSSOP8 [DX1059],
IS93C66@SOIC8 [DX1045],
IS93C66A(08bit)@SOIC8 [DX1045],
IS93C66A(16bit) [DX0001],
IS93C66A(16bit)@TSSOP8 [DX1059],
IS93C76A(08bit)@SOIC8 [DX1045],
IS93C76A(16bit) [DX0001],
IS93C76A(16bit)@TSSOP8 [DX1059],
IS93C86A(08bit)@SOIC8 [DX1045],
IS93C86A(16bit) [DX0001],
IS93C86A(16bit)@TSSOP8 [DX1059],
IS29GL128xxGLEH [DX5045],
IS29GL128xxGLET [DX5045],
IS29GL128xxSLEH [DX1011],
IS29GL128xxSLET [DX1011],
IS29GL256xxDLEH [DX5103],
IS29GL256xxDLET [DX5103],
IS29GL256xxFLEH [DX5074],
IS29GL256xxFLET [DX5074],
IS29GL256xxGLEH [DX5045],
IS29GL256xxGLET [DX5045],
IS29GL256xxSLEH [DX1011],
IS29GL256xxSLET [DX1011],
IS34C02@MSOP8 [DX1015],
IS34C02@TSSOP8 [DX1059],
IS34C02B@TSSOP8 [DX1059],
IS34ML02G081@TSOP48 [DX1004-3],
IS35ML04G084@TSOP48 [DX1004-3],
IS71V08F32AS08@FBGA73 [DX5001],
IS71V08F32CS08@FBGA73 [DX5001],
IS71V08F32ES08@FBGA73 [DX5001],
IS71V08F32EST08@FBGA73 [DX5001],
IS71V08F32GSB08@FBGA73 [DX5001],
IS71V08F64GS08@FBGA101 [DX50UN],
IS71V16F32AS08@FBGA73 [DX5001],
IS71V16F32B04@FBGA59 [DX50UN],
IS71V16F32CS08@FBGA73 [DX5001],
IS71V16F32ES08@FBGA73 [DX5001],
IS71V16F32EST08@FBGA73 [DX5001],
IS71V16F32GSB08@FBGA73 [DX5001],
IS71V16F32T04@FBGA56 [DX5045],
IS71V16F64GS08@FBGA101 [DX50UN],
IS71VPCF32AS04@FBGA73 [DX5001],
IS71VPCF32CS04@FBGA73 [DX5001],
IS71VPCF32ES04@FBGA73 [DX5001],
IS71VPCF64GS08@FBGA65 [DX5048],
IS75V16F64GS32@FBGA65 [DX5048],
IS93C46@SOIC8 [DX1045],
IS93C46A(08bit)@SOIC8 [DX1045],
IS93C46A(16bit) [DX0001],
IS93C46A(16bit)@TSSOP8 [DX1059],
IS93C46B@SOIC8 [DX1045],
IS93C46D(08bit) [DX0001],
IS93C46D(08bit)@TSSOP8 [DX1059],
IS93C46D(16bit)@SOIC8 [DX1045],
IS93C56 [DX0001],
IS93C56A(08bit) [DX0001],
IS93C56A(08bit)@TSSOP8 [DX1059],
IS93C56A(16bit)@SOIC8 [DX1045],
IS93C66 [DX0001],
IS93C66A(08bit) [DX0001],
IS93C66A(08bit)@TSSOP8 [DX1059],
IS93C66A(16bit)@SOIC8 [DX1045],
IS93C76A(08bit) [DX0001],
IS93C76A(08bit)@TSSOP8 [DX1059],
IS93C76A(16bit)@SOIC8 [DX1045],
IS93C86A(08bit) [DX0001],
IS93C86A(08bit)@TSSOP8 [DX1059],
IS93C86A(16bit)@SOIC8 [DX1045],

DRAM & SRAM

IS61C1024 [DX0001],
IS61C1024(400m)@SOJ32 [DX1039],
IS61C1024L [DX0001],
IS61C1024L(400m)@SOJ32 [DX1039],
IS61C1024(300m)@SOJ32 [DX1038],
IS61C1024@TSOP32 [DX1002],
IS61C1024L(300m)@SOJ32 [DX1038],
IS61C1024L@TSOP32 [DX1002],

IS61C256AH [DX0001],
IS61C256AH@TSOP28 [DX1063],
IS61C512(300m)@SOJ32 [DX1038],
IS61C512@TSOP32 [DX1002],
IS61C64AH@SOJ28,
IS61LV256 [DX0001],
IS61LV256@TSOP28 [DX1063],
IS61M256@SOJ28,
IS62C1024 [DX0001],
IS62C1024(400m)@SOJ32 [DX1039],
IS62C256 [DX0001],
IS62C256@TSOP28 [DX1063],
IS62C512(300m)@SOJ32 [DX1038],
IS62C512@TSOP32 [DX1002],
IS62C64@SOJ28,
IS62LV256 [DX0001],
IS62LV256@TSOP28 [DX1063],
IS61C256AH@SOJ28,
IS61C512 [DX0001],
IS61C512(400m)@SOJ32 [DX1039],
IS61C64AH [DX0001],
IS61C64AH@TSOP28 [DX1063],
IS61LV256@SOJ28,
IS61M256 [DX0001],
IS61M256@TSOP28 [DX1063],
IS62C1024(300m)@SOJ32 [DX1038],
IS62C1024@TSOP32 [DX1002],
IS62C256@SOJ28,
IS62C512 [DX0001],
IS62C512(400m)@SOJ32 [DX1039],
IS62C64 [DX0001],
IS62C64@TSOP28 [DX1063],
IS62LV256@SOJ28,

MICROCONTROLLER

CS5523AG@QFP48 [DX3007],
IS31SE5114@QFP64 [DX3085],
IS89C51A@PLCC44 [DX2044],
IS89C52A [DX0001],
IS89C52A@TQFP44 [DX3002],
CS5523G@QFP64 [DX3085],
IS89C51A [DX0001],
IS89C51A@TQFP44 [DX3002],
IS89C52A@PLCC44 [DX2044],

ISSI-CUSTOMER

E(E) PROM/FRAM/NVRAM

IS34ML01G081(SCTALK)@TSOP48 [DX1004-3],

JSC

E(E) PROM/FRAM/NVRAM

JS25BU01QA@SOIC8[150 mil] [DX1045#1],
JS25BU01QA@SOIC8[200 mil] [DX1044#1],
JS25BU01QA@VSOP8 [DX1045#1], JS25BU01QA@WSON8 [DX4005#1],
JS25BU02QA@SOIC8[150 mil] [DX1045#1],
JS25BU02QA@SOIC8[200 mil] [DX1044#1],
JS25BU02QA@VSOP8 [DX1045#1], JS25BU02QA@WSON8 [DX4005#1],
JS25BU04QA@SOIC8[150 mil] [DX1045#1],
JS25BU04QA@SOIC8[200 mil] [DX1044#1],
JS25BU04QA@VSOP8 [DX1045#1], JS25BU04QA@WSON8 [DX4005#1],
JS25BU08QA@SOIC8[150 mil] [DX1045#1],
JS25BU08QA@SOIC8[200 mil] [DX1044#1],
JS25BU08QA@VSOP8 [DX1045#1], JS25BU08QA@WSON8 [DX4005#1],
JS25BU16QA@SOIC8[150 mil] [DX1045#1],
JS25BU16QA@SOIC8[200 mil] [DX1044#1],
JS25BU16QA@VSOP8 [DX1045#1], JS25BU16QA@WSON8 [DX4005#1],
JS25BU32QA@SOIC8[150 mil] [DX1045#1],
JS25BU32QA@SOIC8[200 mil] [DX1044#1],
JS25BU32QA@VSOP8 [DX1045#1], JS25BU32QA@WSON8 [DX4005#1],
JS25BU5KQA@SOIC8[150 mil] [DX1045#1],
JS25BU5KQA@SOIC8[200 mil] [DX1044#1],
JS25BU5KQA@VSOP8 [DX1045#1], JS25BU5KQA@WSON8 [DX4005#1],
JS25P01QA@DFN8 [DX4002#1],
JS25P01QA@SOP8[150 mil] [DX1045#1],
JS25P01QA@SOP8[200 mil] [DX1044#1],
JS25P01QA@VDFN8 [DX4005#1], JS25P01QA@VSOP8 [DX1045#1],
JS25P01QA@VVSOP8 [DX1045#1], JS25P01QA@WSON8 [DX4005#1],
JS25P02QA@DFN8 [DX4002#1],
JS25P02QA@SOP8[150 mil] [DX1045#1],
JS25P02QA@SOP8[200 mil] [DX1044#1],
JS25P02QA@VDFN8 [DX4005#1], JS25P02QA@VSOP8 [DX1045#1],

JS25P02QA@VVSOP8 [DX1045#1], JS25P02QA@WSON8 [DX4005#1],
JS25P04QA@DFN8 [DX4002#1],
JS25P04QA@SOP8[150 mil] [DX1045#1],
JS25P04QA@SOP8[200 mil] [DX1044#1],
JS25P04QA@VDFN8 [DX4005#1], JS25P04QA@VSOP8 [DX1045#1],
JS25P04QA@VVSOP8 [DX1045#1], JS25P04QA@WSON8 [DX4005#1],
JS25P08QA@DFN8 [DX4002#1],
JS25P08QA@SOP8[150 mil] [DX1045#1],
JS25P08QA@SOP8[200 mil] [DX1044#1],
JS25P08QA@VDFN8 [DX4005#1], JS25P08QA@VSOP8 [DX1045#1],
JS25P08QA@VVSOP8 [DX1045#1], JS25P08QA@WSON8 [DX4005#1],
JS25P16QA@DFN8 [DX4002#1],
JS25P16QA@SOP8[150 mil] [DX1045#1],
JS25P16QA@SOP8[200 mil] [DX1044#1],
JS25P16QA@VDFN8 [DX4005#1], JS25P16QA@VSOP8 [DX1045#1],
JS25P16QA@VVSOP8 [DX1045#1], JS25P16QA@WSON8 [DX4005#1],
JS27UN1G08SCN@TSOP48 [DX1004-3], JSFA9A2N72ABB@BGA107 [DX5028],
JSFA9A2N72BBB@BGA107 [DX5028], JSFA9B2N73BBA@BGA130 [DX5140-1],
JSFA9C2N72ABB@BGA107 [DX5028-1], JSFA9C2N72BBB@BGA107 [DX5028-1],
JSFA9C2N73BBA@BGA130 [DX5140-1], JSFA9C2NH3ABB@BGA107 [DX5028],
JSFBAB2N72ABC@BGA137 [DX5011-1], JSFBAD2N72ABC@BGA137 [DX5011-1],
JSM28323PTAACKZ@FBGA56 [DX5135], JSM28324ULB1BMA@FBGA56 [DX5045],
JSM56283PTAASKK@FBGA56 [DX5094], JSM64323PTAABKQ@FBGA52 [DX5127],
JSM64323PTAABKZ@FBGA56 [DX5135], JSM64323PTBABKQ@FBGA52 [DX5127],
JSM64323PTBABKZ@FBGA56 [DX5135], JSM64323PTBASKQ@FBGA52 [DX5127],
JSM64323PTBASKZ@FBGA52 [DX5135], JSM64323UB1BMA@FBGA56 [DX5045],
JSM64323UH1BMA@FBGA56 [DX5045], JSM64323UL1BMA@FBGA56 [DX5045],
JSM64323UT1BMA@FBGA56 [DX5045],
JSM6432TPUA1B6Z@FBGA56 [DX5135#1],

KINGSTON

E (E) PROM/FRAM/NVRAM

KE44A-26BN/4GB@FBGA169 [DX5113], KE44B-25AN/2G@FBGA153 [DX5104],
KSLCBL1FB2G3A@FBGA137 [DX5011-1],

K-LINE

E (E) PROM/FRAM/NVRAM

K24C32 [DX0001], K24C32@SOIC8 [DX1045],
K24C32@TSSOP8 [DX1059], K24C64 [DX0001],
K24C64@SOIC8 [DX1045], K24C64@TSSOP8 [DX1059],

KODENSHI

E (E) PROM/FRAM/NVRAM

KK24LC02B [DX0001], KK24LC02B@SOIC8 [DX1045],
KK24LC04B [DX0001], KK24LC04B@SOIC8 [DX1045],
KK24LC08B [DX0001], KK24LC08B@SOIC8 [DX1045],
KK24LC16B [DX0001], KK24LC16B@SOIC8 [DX1045],

LAPIS

E (E) PROM/FRAM/NVRAM

MR45V200A [DX0001],

LATTICE

PLD

GAL16LV8 [DX0001], GAL16LV8@PLCC20 [DX2020],
GAL16LV8C [DX0001], GAL16LV8C@PLCC20 [DX2020],

GAL16LV8D [DX0001],
GAL16LV8Z [DX0001],
GAL16LV8ZD [DX0001],
GAL16V8 [DX0001],
GAL16V8@SOIC20 [DX1033],
GAL16V8A@PLCC20 [DX2020],
GAL16V8B [DX0001],
GAL16V8B@SOIC20 [DX1033],
GAL16V8C@PLCC20 [DX2020],
GAL16V8D [DX0001],
GAL16V8D@SOIC20 [DX1033],
GAL16V8Z@PLCC20 [DX2020],
GAL16VP8 [DX0001],
GAL16VP8B [DX0001],
GAL18V10 [DX0001],
GAL18V10B [DX0001],
GAL20LV8 [DX0001],
GAL20LV8Z [DX0001],
GAL20LV8ZD [DX0001],
GAL20RA10 [DX0001],
GAL20RA10B [DX0001],
GAL20V8 [DX0001],
GAL20V8A [DX0001],
GAL20V8B [DX0001],
GAL20V8C [DX0001],
GAL20V8Z [DX0001],
GAL20XV10 [DX0001],
GAL20XV10B [DX0001],
GAL22LV10C [DX0001],
GAL22LV10C@SOIC24 [DX1033],
GAL22LV10D [DX0001],
GAL22LV10D@SOIC24 [DX1033],
GAL22LV10Z [DX0001],
GAL22LV10Z@SOIC24 [DX1033],
GAL22LV10ZD [DX0001],
GAL22LV10ZD@SOIC24 [DX1033],
GAL22V10 [DX0001],
GAL22V10@SOIC24 [DX1033],
GAL22V10A@PLCC28 [DX2028],
GAL22V10B [DX0001],
GAL22V10B@SOIC24 [DX1033],
GAL22V10BQ@PLCC28 [DX2028],
GAL22V10C [DX0001],
GAL22V10C@SOIC24 [DX1033],
GAL22V10D@PLCC28 [DX2028],
GAL26CLV12 [DX0001],
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GAL26CLV12Z [DX0001],
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GAL26CLV12ZD [DX0001],
GAL26CLV12ZD@SOIC28 [DX1033],
GAL26CV12 [DX0001],
GAL26CV12B [DX0001],
GAL26CV12C [DX0001],
GAL26V12C [DX0001],
GAL6001B [DX0001],
GAL6002B [DX0001],
iM4A3-192/96@VQFP144 [DX3035],
isp2128VE@caBGA100 [DX5106],
isp2128VE@TQFP100 [DX3021],
GAL16LV8D@PLCC20 [DX2020],
GAL16LV8Z@PLCC20 [DX2020],
GAL16LV8ZD@PLCC20 [DX2020],
GAL16V8@PLCC20 [DX2020],
GAL16V8A [DX0001],
GAL16V8A@SOIC20 [DX1033],
GAL16V8B@PLCC20 [DX2020],
GAL16V8C [DX0001],
GAL16V8C@SOIC20 [DX1033],
GAL16V8D@PLCC20 [DX2020],
GAL16V8Z [DX0001],
GAL16V8Z@SOIC20 [DX1033],
GAL16VP8@PLCC20 [DX2020],
GAL16VP8B@PLCC20 [DX2020],
GAL18V10@PLCC20 [DX2020],
GAL18V10B@PLCC20 [DX2020],
GAL20LV8@PLCC28 [DX2028],
GAL20LV8Z@PLCC28 [DX2028],
GAL20LV8ZD@PLCC28 [DX2028],
GAL20RA10@PLCC28 [DX2028],
GAL20RA10B@PLCC28 [DX2028],
GAL20V8@PLCC28 [DX2028],
GAL20V8A@PLCC28 [DX2028],
GAL20V8B@PLCC28 [DX2028],
GAL20V8C@PLCC28 [DX2028],
GAL20V8Z@PLCC28 [DX2028],
GAL20XV10@PLCC28 [DX2028],
GAL20XV10B@PLCC28 [DX2028],
GAL22LV10C@PLCC28 [DX2028],
GAL22LV10C@TSOP24 [DX1000],
GAL22LV10D@PLCC28 [DX2028],
GAL22LV10D@TSOP24 [DX1000],
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GAL22LV10Z@TSOP24 [DX1000],
GAL22LV10ZD@PLCC28 [DX2028],
GAL22LV10ZD@TSOP24 [DX1000],
GAL22V10@PLCC28 [DX2028],
GAL22V10A [DX0001],
GAL22V10A@SOIC24 [DX1033],
GAL22V10B@PLCC28 [DX2028],
GAL22V10BQ [DX0001],
GAL22V10BQ@SOIC24 [DX1033],
GAL22V10C@PLCC28 [DX2028],
GAL22V10D [DX0001],
GAL22V10D@SOIC24 [DX1033],
GAL26CLV12@PLCC28 [DX2028],
GAL26CLV12@TSOP28 [DX1001],
GAL26CLV12B@PLCC28 [DX2028],
GAL26CLV12B@TSOP28 [DX1001],
GAL26CLV12C@PLCC28 [DX2028],
GAL26CLV12C@TSOP28 [DX1001],
GAL26CLV12D@PLCC28 [DX2028],
GAL26CLV12D@TSOP28 [DX1001],
GAL26CLV12Z@PLCC28 [DX2028],
GAL26CLV12Z@TSOP28 [DX1001],
GAL26CLV12ZD@PLCC28 [DX2028],
GAL26CLV12ZD@TSOP28 [DX1001],
GAL26CV12@PLCC28 [DX2028],
GAL26CV12B@PLCC28 [DX2028],
GAL26CV12C@PLCC28 [DX2028],
GAL26V12C@PLCC28 [DX2028],
GAL6001B@PLCC28 [DX2028],
GAL6002B@PLCC28 [DX2028],
iM4A5-192/96@VQFP144 [DX3035],
isp2128VE@PLCC84 [DX2084],
ispGAL22LV10 [DX0001],

ispGAL22LV10@PLCC28 [DX2028],
ispGAL22LV10A [DX0001],
ispGAL22LV10A@SSOP28 [DX1026],
ispGAL22LV10B@PLCC28 [DX2028],
ispGAL22LV10C [DX0001],
ispGAL22LV10C@SSOP28 [DX1026],
ispGAL22LV10D@PLCC28 [DX2028],
ispGAL22V10AB@PLCC28 [DX2028],
ispGAL22V10AC@PLCC28 [DX2028],
ispGAL22V10AV@PLCC28 [DX2028],
ispGAL22V10AZC@PLCC28 [DX2028],
ispGAL22V10C(UES)@PLCC28 [DX2028],
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LC4064C@TQFP48 [DX3007],
LC4064V@TQFP44 [DX3003],
LC4064ZC@TQFP100 [DX3021],
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LC4064ZE@TQFP48 [DX3007],
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LC4128C@TQFP144 [DX3035],
LC4128V@TQFP128 [DX3030],
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LC4256B(160I/O)@FBGA256B [DX5225],
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LC4256C(128I/O)@FBGA256A [DX5225],
LC4256C(160I/O)@FBGA256B [DX5225],
LC4256C@TQFP100 [DX3021],
LC4256V(128I/O)@FBGA256A [DX5225],
LC4256V(160I/O)@FBGA256B [DX5225],
LC4256V@TQFP100 [DX3021],
LC4256V@TQFP144(R90) [DX3035],
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LC4256ZE@TQFP144 [DX3035],
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LC4384V@TQFP176(*) [DX3086],
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LCMXO2-1200HC@TQFP144 [DX3051],
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LCMXO2-2000HC@TQFP100 [DX3021],
LCMXO2-256HC@QFN32 [DX4015],
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LCMXO2-4000HC@ftBGA256 [DX5222],
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LCMXO256C-5M100 [DX5069],

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LC4064B@TQFP48 [DX3007],
LC4064C@TQFP44 [DX3003],
LC4064V@TQFP100 [DX3021],
LC4064V@TQFP48 [DX3007],
LC4064ZC@TQFP48 [DX3007],
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LC4128V@TQFP100 [DX3021],
LC4128V@TQFP144 [DX3035],
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LC4128ZE@CSBGA144 [DX5220],
LC4128ZE@TQFP144 [DX3035],
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LC4256C@TQFP176(*) [DX3086],
LC4256V@TQFP144 [DX3035],
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LCMXO2-4000HC@TQFP144 [DX3051],
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LCMXO256C-4T100 [DX3021],
LCMXO256C-5T100 [DX3021],

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LCMXO2-640HC@TQFP100 [DX3021],
LCMXO2-7000HC@fpBGA484 [DX5285],
LCMXO3L-4300C@BGA400 [DX5280],
LCMXO3LF-4300C@BGA400 [DX5280],
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LCMXO640C_3T100 [DX3021],
LCMXO640C_4F256 [DX5160],
LCMXO640C_4M100 [DX5069],
LCMXO640C_4T100 [DX3021],
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LFXP10E-4F256 (ISP) [DX0001],
LFXP10E-5F256 (ISP) [DX0001],
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LFXP15E-4F484 (ISP) [DX0001],
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LFXP2_17E_6FTN256 (ISP) [DX0001],
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LFXP2_17E_7QN208 (ISP) [DX0001],
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LFXP2_30E_6FTN256 (ISP) [DX0001],
LFXP2_30E_7F672 (ISP) [DX0001],
LFXP2_40E_5FN484 (ISP) [DX0001],
LFXP2_40E_6FN484 (ISP) [DX0001],
LFXP2_40E_7FN484 (ISP) [DX0001],
LFXP2_5E_5MN132 [DX5069],
LFXP2_5E_6MN132 [DX5069],
LFXP2_5E_7MN132 [DX5069],
LFXP20C-3F256 (ISP) [DX0001],
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LFXP20C-5F484 (ISP) [DX0001],
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LFXP3E@TQFP144 [DX3035],
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LX128V-2R@FBGA208,
LX256B-2R@FBGA484,
LX256C-2R@FBGA484,
LX256V-2R@FBGA484,
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LX64V-2R@FBGA100 [DX5059],
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LCMXO2-640UHC@TQFP144 [DX3051],
LCMXO2-7000HC@TQFP144 [DX3051],
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LCMXO3LF-6900C@BGA400 [DX5280],
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LCMXO640C_4T144 [DX3051],
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LFXP2_30E_5FTN256 (ISP) [DX0001],
LFXP2_30E_6F672 (ISP) [DX0001],
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LX128V (EV)@FBGA208,
LX256B (EB)@FBGA484,
LX256C (EC)@FBGA484,
LX256V (EV)@FBGA484,
LX64B (EB)@FBGA100 [DX5059],
LX64C (EC)@FBGA100 [DX5059],
LX64V (EV)@FBGA100 [DX5059],
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M4-128/64@TQFP100 [DX3021],
M4-192/96@VQFP144 [DX3035],
M4-32/32@TQFP44 [DX3003],
M4-64/32@PLCC44 [DX2044],
M4-64/32@TQFP48 [DX3007],
M4A3-128/64@PQFP100 [DX3022],
M4A3-128N/64@PLCC84 [DX2084],
M4A3-32/32@TQFP44 [DX3003],
M4A3-384-160 [DX3118],
M4A3-512-160 [DX3118],
M4A3-512-256 [DX0001],
M4A3-64/32@TQFP44 [DX3003],
M4A3-64/64@TQFP100 [DX3021],
M4A5-128/64@PQFP100 [DX3022],
M4A5-128N/64@PLCC84 [DX2084],
M4A5-32/32@TQFP44 [DX3003],
M4A5-64/32@PLCC44 [DX2044],
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MACH111@TQFP44 [DX3003],
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MACH131@PLCC84 [DX2084],
MACH131SP@TQFP100 [DX3021],
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MACH210AQ@TQFP44 [DX3003],
MACH220@PLCC68 [DX2068],
MACH231SP@PLCC84 [DX2084],
MACH231SP@TQFP100 [DX3021],
MACH436@PLCC84 [DX2084],
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PALCE26V12H-25@SOIC28 [DX1033],
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PALCE610H@SOIC24 [DX1003],
PALCE630H@PLCC28 [DX2028],
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M4A3-128/64@TQFP100 [DX3021],
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M4A3-512-192 [DX0001],
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M4A5-64/32@TQFP44 [DX3003],
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M4LV-64/32@TQFP44 [DX3003],
M4LV-96/48@TQFP100 [DX3021],
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R5F101SLAFB [DX3031],
uPD78F9234MC [DX1107],

R5F101SKDFB [DX3031],
R5F101SLDFB [DX3031],
uPD78F9234SD [DX0032],

LG Semicon

DRAM & SRAM

GM76C256CL [DX0001],
GM76C256CL@TSOP28 [DX1001],
GM76C256CLL@SSOP28 [DX1063],
GM76C8128CL [DX0001],
GM76C8128CL@TSOP32 [DX1002],
GM76C8128CLL [DX0001],
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GM76C88AL [DX0001],
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GM76U8128DLL@VSOP32 [DX1003],
GM76U8512L@SSOP32,
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GM76V256CL@SSOP28,
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GM76V8128CLL@SSOP32 [DX1019],
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MICROCONTROLLER

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GMS34004TW [DX0001],
GMS34112TK@SOIC20 [DX1033],
GMS34140TK [DX0001],
GMS80C701 [DX0001],
GMS80C701@TQFP44 [DX3002],
GMS81004 (dip24) [DX0001],
GMS81004@PLCC44 [DX2044],
GMS81004@SOIC24 [DX1033],
GMS81008 (dip20) [DX0001],
GMS81008 (dip28) [DX0001],
GMS81008@SOIC20 [DX1033],
GMS81008@SOIC28 [DX1033],
GMS81016 (dip24) [DX0001],

GMS34004TM [DX0001],
GMS34112TK [DX0001],
GMS34112TK@SSOP20 [DX1026],
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GMS81016@SOIC24 [DX1033],
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GMS81608T@PLCC44 [DX2044],
GMS81C5016 (dip28) [DX0001],
GMS81C5016@PLCC44 [DX2044],
GMS81C5016@TQFP44 [DX3002],
GMS81C5024 (dip40) [DX0001],
GMS81C5024@SOIC28 [DX1033],
GMS81C5032 (dip28) [DX0001],
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GMS82524T@SDIP42 [DX0042],
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GMS87C1408 [DX0001],
GMS87C2020@LQFP64 [DX3011],
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GMS99C52@PLCC44 [DX2044],
GMS99C58 [DX0001],
GMS99C58@TQFP44 [DX3002],

LGEPARTNER

MICROCONTROLLER

MN101EF56K [BBBB],
MN101EF76K [BBBB],

lierda

MICROCONTROLLER

LSD1M-5001@QFN32 [DX4060-3],
LSD1M-5001@QFN32(left down) [DX4060-4],

LINEAR

MICROCONTROLLER

LTC2978@QFN64 [DX4023],
LTC5800@QFN72 [DX4082],

GMS97L54@TQFP44 [DX3002],
GMS97L56@PLCC44 [DX2044],
GMS97L58 [DX0001],
GMS97L58@TQFP44 [DX3002],
GMS99C51@PLCC44 [DX2044],
GMS99C52 [DX0001],
GMS99C52@TQFP44 [DX3002],
GMS99C58@PLCC44 [DX2044],

MN101EF57G [DX3017],

LTC3880@QFN64 [DX4023],

LINKSMART

E(E) PROM/FRAM/NVRAM

L24C02 [DX0001],
L24C02@TSOP8 [DX1059],
L24C04@SSOP8 [DX1045],
L29004C [DX0001],
L29004C@TSOP32 [DX1002],
L29S160F-B@TSOP48 [DX1004],
L29S400F@TSOP48 [DX1004],
L29S400F-B@TSOP48 [DX1004],
L29S800F-B@TSOP48 [DX1004],
L29W800E-B@TSOP48 [DX1004],
LST28001@PLCC32 [DX2032],
LST28002 [DX0001],
LST28002@TSOP32 [DX1002],
LST28004@PLCC32 [DX2032],

L24C02@SSOP8 [DX1045],
L24C04 [DX0001],
L24C04@TSOP8 [DX1059],
L29004C@PLCC32 [DX2032],
L29S160F@TSOP48 [DX1004],
L29S400F@PSOP44 [DX1014],
L29S400F-B@PSOP44 [DX1014],
L29S800F@TSOP48 [DX1004],
L29W800E@TSOP48 [DX1004],
LST28001 [DX0001],
LST28001@TSOP32 [DX1002],
LST28002@PLCC32 [DX2032],
LST28004 [DX0001],
LST28004@TSOP32 [DX1002],

LITAO

E(E) PROM/FRAM/NVRAM

L24C01 [DX0001],
L24C04 [DX0001],
L24C16 [DX0001],

L24C02 [DX0001],
L24C08 [DX0001],

LIIZE

E(E) PROM/FRAM/NVRAM

L24C02 [DX0001],
L24C02@TSSOP8 [DX1059],
L24C04@SOP8 [DX1045],
L24C08 [DX0001],

L24C02@SOP8 [DX1045],
L24C04 [DX0001],
L24C04@TSSOP8 [DX1059],
L24C08@SOP8 [DX1045],

L24C08@TSSOP8 [DX1059],
L24C16@SOP8 [DX1045],

L24C16 [DX0001],
L24C16@TSSOP8 [DX1059],

LRC

E (E) PROM/FRAM/NVRAM

LR25D16@SOP8 [DX1044#1],
LR25D20@SOP8 [DX1044#1],
LR25D40@SOP8 [DX1044#1],
LR25D80@SOP8 [DX1044#1],

LR25D16@USON8 [DX4003#1],
LR25D20@USON8 [DX4003#1],
LR25D40@USON8 [DX4003#1],
LR25D80@USON8 [DX4003#1],

LUMINARY

MICROCONTROLLER

LM3S101 (new)@SOIC28 [DX1033],
LM3S101 (new)@SOIC28 (ISP) [DX0001],
LM3S101 (old)@SOIC28 [DX1033],
LM3S101 (old)@SOIC28 (ISP) [DX0001],
LM3S102 (new)@SOIC28 [DX1033],
LM3S102 (new)@SOIC28 (ISP) [DX0001],
LM3S102 (old)@SOIC28 [DX1033],
LM3S102 (old)@SOIC28 (ISP) [DX0001],
LM3S1110@BGA108 [DX5107],
LM3S1110@TQFP100 [DX3021],
LM3S1133@BGA108 [DX5107],
LM3S1133@TQFP100 [DX3021],
LM3S1138@BGA108 [DX5107],
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LM3S1607@TQFP64 [DX3011],
LM3S1608@BGA108 [DX5107],
LM3S1608@TQFP100 [DX3021],
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LM3S8938@TQFP100(ISP) [DX0001],
LM3S8962@BGA108(ISP) [DX0001],
LM3S8962@TQFP100(ISP) [DX0001],
LM3S8970@BGA108(ISP) [DX0001],
LM3S8970@TQFP100(ISP) [DX0001],
LM3S8971@BGA108(ISP) [DX0001],
LM3S8971@TQFP100(ISP) [DX0001],

LYONTEK

E(E) PROM/FRAM/NVRAM

LY24C02 [DX0001],
LY24C02@TSSOP8 [DX1059],
LY24C04@SOIC8 [DX1045],
LY24C08 [DX0001],
LY24C08@TSSOP8 [DX1059],
LY24C16@SOIC8 [DX1045],
LY24C02@SOIC8 [DX1045],
LY24C04 [DX0001],
LY24C04@TSSOP8 [DX1059],
LY24C08@SOIC8 [DX1045],
LY24C16 [DX0001],
LY24C16@TSSOP8 [DX1059],

MACRONIX

E(E) PROM/FRAM/NVRAM

KH25L1005 [DX0001], KH25L1005 (ISP) [DX0001],
KH25L1005@SON8 [DX4005], KH25L1005@SON8 (ISP) [DX0001],
KH25L1005@SOP8 [DX1045], KH25L1005@SOP8 (ISP) [DX0001],
KH25L1005A [DX0001], KH25L1005A@SON8 [DX4005#1],
KH25L1005A@SOP8 [DX1045#1], KH25L12801F@SOP16 [DX1033#1],
KH25L12805D@SON8 (Fast Mode) [DX4006#1],
KH25L12805D@SOP16 (Fast Mode) [DX1033#1],
KH25L12805N@SOP16 [DX1033#1],
KH25L12805N@SOP16 (Fast Mode) [DX1033#1],
KH25L12835F@SOP16 [DX1033#1], KH25L12835F@SOP8 [DX1044#1],
KH25L12835F@WSON8 (6*5mm) [DX4005#1],
KH25L12835F@WSON8 (8*6mm) [DX4006#1],
KH25L12855F@TFBGA24 (4*6) [DX5146],
KH25L12855F@TFBGA24 (5*5) [DX5146],
KH25L1605@SON8 [DX4006#1],
KH25L1605@SON8 (Fast Mode) [DX4006#1],
KH25L1605@SOP16 [DX1033#1],
KH25L1605@SOP16 (Fast Mode) [DX1033#1],
KH25L1605A@SON8 [DX4006#1],
KH25L1605A@SON8 (Fast Mode) [DX4006#1],
KH25L1605A@SOP16 [DX1033#1],
KH25L1605A@SOP16 (Fast Mode) [DX1033#1],
KH25L1605A@SOP8 [DX1044#1],
KH25L1605A@SOP8 (Fast Mode) [DX1044#1],
KH25L1605D@SON8 [DX4006#1],
KH25L1605D@SON8 (Fast Mode) [DX4006#1],
KH25L1605D@SOP16 [DX1033#1],
KH25L1605D@SOP16 (Fast Mode) [DX1033#1],
KH25L1605D@SOP8 (150) (Fast Mode) [DX1045#1],
KH25L1605D@SOP8 (200) (Fast Mode) [DX1044#1],
KH25L1606E [DX0001], KH25L1606E (512bit) [DX0001],
KH25L1606E (512bit)@SOIC16 [DX1033],
KH25L1606E (512bit)@SOIC8 (150mil) [DX1045#1],
KH25L1606E (512bit)@SOIC8 (200mil) [DX1044#1],
KH25L1606E (512bit)@USON8 [DX4004#1],
KH25L1606E (512bit)@WSON8 [DX4005#1],
KH25L1606E@SOP16 [DX1033],
KH25L1606E@SOP8 (150 mil) [DX1045#1],
KH25L1606E@SOP8 (200 mil) [DX1044#1],
KH25L1606E@USON8 [DX4004#1], KH25L1606E@WSON8 [DX4005#1],
KH25L1636D@SOP16 [DX1033#1],
KH25L1636D@SOP8 (150mil) [DX1045#1],
KH25L1636D@SOP8 (200mil) [DX1044#1],
KH25L1636D@WSON8 [DX4005#1], KH25L1673E@SOP8 [DX1044#1],
KH25L2005 [DX0001], KH25L2005 (ISP) [DX0001],
KH25L2005@SON8 [DX4005], KH25L2005@SON8 (ISP) [DX0001],
KH25L2005@SOP8 [DX1045], KH25L2005@SOP8 (ISP) [DX0001],
KH25L2025 [DX0001], KH25L2025@SON8 [DX4005#1],
KH25L2025@SOP8 [DX1045#1], KH25L25635F@SOP16 [DX1072#1],
KH25L25635F@WSON8 [DX4006#1], KH25L3205@SOP16 [DX1033#1],
KH25L3205@SOP16 (Fast Mode) [DX1033#1],
KH25L3205@SOP8 [DX1044#1],
KH25L3205@SOP8 (Fast Mode) [DX1044#1],
KH25L3205A@SON8 [DX4006#1],
KH25L3205A@SON8 (Fast Mode) [DX4006#1],
KH25L3205A@SOP16 [DX1033#1],
KH25L3205A@SOP16 (Fast Mode) [DX1033#1],
KH25L3205A@SOP8 [DX1044#1],
KH25L3205A@SOP8 (Fast Mode) [DX1044#1],
KH25L3205D@SON8 (Fast Mode) [DX4006#1],
KH25L3205D@SOP16 [DX1033#1],
KH25L3205D@SOP16 (Fast Mode) [DX1033#1],
KH25L3205D@SOP8 [DX1044#1],
KH25L3205D@SOP8 (Fast Mode) [DX1044#1],
KH25L3206E [DX1044#1], KH25L3206E (512bit) [DX0001],

KH25L3206E(512bit)@SOIC16 [DX1033#1],
KH25L3206E(512bit)@SOIC8 [DX1044#1],
KH25L3206E(512bit)@USON8 [DX4004#1],
KH25L3206E(512bit)@WSON8 [DX4005#1],
KH25L3206E@SOP16 [DX1033#1], KH25L3206E@SOP8 [DX1044#1],
KH25L3206E@USON8 [DX4004#1], KH25L3206E@WSON8 [DX4005#1],
KH25L3236D@SOP16 [DX1033#1],
KH25L3236D@SOP8(150mil) [DX1045#1],
KH25L3236D@SOP8(200mil) [DX1044#1],
KH25L3236D@WSON8 [DX4005#1], KH25L3236F@SOP16 [DX1033#1],
KH25L3236F@SOP8(150mil) [DX1045#1],
KH25L3236F@SOP8(200mil) [DX1044#1],
KH25L3236F@WSON8 [DX4005#1], KH25L3239E@SOP8 [DX1044#1],
KH25L3239E@VSOP8 [DX1044#1], KH25L3239E@WSON8 [DX4005#1],
KH25L3273E@SOP16 [DX1033#1], KH25L3273E@SOP8 [DX1044#1],
KH25L3273E@VSOP8 [DX1044#1], KH25L3273E@WSON8 [DX4005#1],
KH25L4005 [DX0001], KH25L4005(150mil)@SOP8 [DX1045],
KH25L4005(150mil)@SOP8(ISP) [DX0001],
KH25L4005(209mil)@SOP8 [DX1044],
KH25L4005(209mil)@SOP8(ISP) [DX0001],
KH25L4005(ISP) [DX0001], KH25L4005@SON8 [DX4005],
KH25L4005@SON8(ISP) [DX0001], KH25L4005A [DX0001],
KH25L4005A(150mil)@SOP8 [DX1045],
KH25L4005A(150mil)@SOP8(ISP) [DX0001],
KH25L4005A(209mil)@SOP8 [DX1044],
KH25L4005A(209mil)@SOP8(ISP) [DX0001],
KH25L4005A(ISP) [DX0001], KH25L4005A@SON8 [DX4005],
KH25L4005A@SON8(ISP) [DX0001], KH25L4006E [DX0001],
KH25L4006E@SOP8(150 mil) [DX1045#1],
KH25L4006E@SOP8(200 mil) [DX1044#1],
KH25L4006E@WSON8 [DX4005#1], KH25L4025A [DX0001],
KH25L4025A(150mil)@SOP8 [DX1045#1],
KH25L4025A(209mil)@SOP8 [DX1044#1],
KH25L4025A@SON8 [DX4005#1], KH25L512@SON8 [DX4005#1],
KH25L512@SOP8 [DX1045#1], KH25L5121E@SOP8 [DX1045#1],
KH25L5121E@TSSOP8 [DX1059#1], KH25L512A [DX0001],
KH25L512A@SON8 [DX4005#1], KH25L512A@SOP8 [DX1045#1],
KH25L6405@SOP16 [DX1033#1],
KH25L6405@SOP16(Fast Mode) [DX1033#1],
KH25L6405@SOP8 [DX1044#1],
KH25L6405@SOP8(Fast Mode) [DX1044#1],
KH25L6405D@SON8(Fast Mode) [DX4006#1],
KH25L6405D@SOP16 [DX1033#1],
KH25L6405D@SOP16(Fast Mode) [DX1033#1],
KH25L6405D@SOP8 [DX1044#1], KH25L6405MC@SOP16 [DX1033#1],
KH25L6405MC@SOP8 [DX1044#1], KH25L6406E@SOP16 [DX1072#1],
KH25L6406E@SOP8 [DX1044#1], KH25L6406E@WSON8 [DX4006#1],
KH25L6455E@SOP16 [DX1033#1], KH25L6455E@SOP8 [DX1044#1],
KH25L6455E@TFBGA24 [DX5146], KH25L6455F@SOP8 [DX1044#1],
KH25L6455F@TFBGA24(4*6) [DX5146],
KH25L6455F@TFBGA24(5*5) [DX5157],
KH25L6473E@SOP16 [DX1033#1], KH25L6473E@SOP8 [DX1044#1],
KH25L6473E@VSOP8 [DX1044#1], KH25L6473E@WSON8 [DX4005#1],
KH25L8005 [DX0001],
KH25L8005(150mil)@SOP8 [DX1045#1],
KH25L8005(150mil)@SOP8(ISP) [DX0001],
KH25L8005(209mil)@SOP8 [DX1044#1],
KH25L8005(209mil)@SOP8(ISP) [DX0001],
KH25L8005(ISP) [DX0001], KH25L8005@SON8 [DX4005#1],
KH25L8005@SON8(ISP) [DX0001], KH25L8006E [DX0001],
KH25L8006E(512bit) [DX0001],
KH25L8006E(512bit)@SOIC8(150mil) [DX1045#1],
KH25L8006E(512bit)@SOIC8(200mil) [DX1044#1],
KH25L8006E(512bit)@USON8 [DX4004#1],
KH25L8006E(512bit)@WSON8 [DX4005#1],
KH25L8006E@SOP8(150 mil) [DX1045#1],

KH25L8006E@SOP8(200 mil) [DX1044#1],
KH25L8006E@USON8 [DX4004#1], KH25L8006E@WSON8 [DX4005#1],
KH25L8025 [DX0001],
KH25L8025(150mil)@SOP8 [DX1045#1],
KH25L8025(209mil)@SOP8 [DX1044#1],
KH25L8025@SON8 [DX4005#1], KH25L8036D [DX0001],
KH25L8036D@SOP16 [DX1033],
KH25L8036D@SOP8(150mil) [DX1045],
KH25L8036D@SOP8(200mil) [DX1044],
KH25L8036D@WSON8 [DX4005], KH25L8073E@SOP8 [DX1044#1],
KH25U25639F@WSON8 [DX4006#1], KH25U4033E@SOP8 [DX1045#1],
KH25U4033E@TSSOP8 [DX1059#1], KH25U4033E@USON8 [DX4004#1],
KH25U4033E@WSON8 [DX4005#1], KH25U6439F@SOP8 [DX1044#1],
KH25U6439F@VSOP8 [DX1044#1], KH25U6439F@WSON8 [DX4005#1],
KH25V80066-S08 [DX1045#1], KH25V80066-T08 [DX1044#1],
KH29GL128FHT2@TSOP56 [DX1011], KH29GL128FHXF@FBGA64 [DX5074],
KH29GL128FLT2@TSOP56 [DX1011], KH29GL128FLXF@FBGA64 [DX5074],
KH29GL256FHT2@TSOP56 [DX1011], KH29GL256FHXF@FBGA64 [DX5074],
KH29GL256FLT2@TSOP56 [DX1011], KH29GL256FLXF@FBGA64 [DX5074],
KH29GL512FHT2@TSOP56 [DX1011], KH29GL512FHXF@FBGA64 [DX5074],
KH29GL512FLT2@TSOP56 [DX1011], KH29GL512FLXF@FBGA64 [DX5074],
KH29GL640EB@TSOP48 [DX1004], KH29GL640ET@TSOP48 [DX1004],
KH29LV004CB@PLCC32 [DX2032], KH29LV004CB@TSOP40 [DX1006],
KH29LV004CT@PLCC32 [DX2032], KH29LV004CT@TSOP40 [DX1006],
KH29LV008CB@TSOP40 [DX1006], KH29LV008CT@TSOP40 [DX1006],
KH29LV040C [DX0001], KH29LV040C@PLCC32 [DX2032],
KH29LV160CBT@TSOP48 [DX1004], KH29LV160CTT@TSOP48 [DX1004],
KH29LV160DBT@TSOP48 [DX1004], KH29LV160DTT@TSOP48 [DX1004],
KH29LV320CBT@TSOP48 [DX1004], KH29LV320CTT@TSOP48 [DX1004],
KH29LV320DBT@TSOP48 [DX1004], KH29LV320DTT@TSOP48 [DX1004],
KH29LV320EBT@TSOP48 [DX1004], KH29LV320ETT@TSOP48 [DX1004],
KH29LV400CBT@TSOP48 [DX1004], KH29LV400CTT@TSOP48 [DX1004],
KH29LV640DBT@TSOP48 [DX1004], KH29LV640DTT@TSOP48 [DX1004],
KH29LV800CBT@TSOP48 [DX1004], KH29LV800CTT@TSOP48 [DX1004],
KH29SV400CBT@TSOP48 [DX1004], KH29SV400CTT@TSOP48 [DX1004],
KH68GL1G0FHT2@TSOP56 [DX1011], KH68GL1G0FHXF@FBGA64 [DX5074],
KH68GL1G0FLT2@TSOP56 [DX1011], KH68GL1G0FLXF@FBGA64 [DX5074],
MX25L1005 [DX0001], MX25L1005(ISP) [DX0001],
MX25L1005@SON8 [DX4005], MX25L1005@SON8(ISP) [DX0001],
MX25L1005@SOP8 [DX1045], MX25L1005@SOP8(ISP) [DX0001],
MX25L1005@USON8 [DX4002], MX25L1005A [DX0001],
MX25L1005A@SON8 [DX4005#1], MX25L1005A@SOP8 [DX1045#1],
MX25L1005C@SOP8 [DX1045], MX25L1005C@USON8 [DX4002],
MX25L1006E@SOP8 [DX1045#1], MX25L1006E@USON8 [DX4002#1],
MX25L1006E@WLCSP8 [DX5227#1], MX25L1021E@SOP8 [DX1045#1],
MX25L1025C@SOP8 [DX1045#1], MX25L1026E@SOP8 [DX1045#1],
MX25L12801F@SOP16 [DX1033#1],
MX25L12801F@SOP16(Fast Mode) [DX1033#1],
MX25L12805D@SON8(Fast Mode) [DX4006#1],
MX25L12805D@SOP16(512bit OTP) [DX1072#1],
MX25L12805D@SOP16(Fast Mode) [DX1033#1],
MX25L12805D@WSON8(512bit OTP) [DX4006#1],
MX25L12805N@SOP16 [DX1033#1],
MX25L12805N@SOP16(Fast Mode) [DX1033#1],
MX25L12835E@SOP16 [DX1033#1], MX25L12835E@WSON8 [DX4006#1],
MX25L12835F@SOP16 [DX1033#1], MX25L12835F@SOP8 [DX1044#1],
MX25L12835F@WSON8(6*5mm) [DX4005#1],
MX25L12835F@WSON8(8*6mm) [DX4006#1],
MX25L12836E@SOP16 [DX1033#1], MX25L12836E@SOP8 [DX1044#1],
MX25L12836E@WSON8 [DX4006#1], MX25L12845E@SOP16 [DX1072#1],
MX25L12845E@WSON8 [DX4006#1], MX25L12845E@WSON8(*) [DX4006#1],
MX25L12845G@SOP16 [DX1033#1], MX25L12845G@SOP8 [DX1044#1],
MX25L12845G@WSON8 [DX4006#1], MX25L12855E@SOP16 [DX1033#1],
MX25L12855E@TFBGA24 [DX5146],
MX25L12855F@TFBGA24(4*6) [DX5157],
MX25L12855F@TFBGA24(5*5) [DX5146],

MX25L12865E@SOP16 [DX1033#1], MX25L12865E@SOP8 [DX1044#1],
MX25L12865E@WSON8 [DX4006#1], MX25L12865F@SOP16 [DX1033#1],
MX25L12865F@SOP8 [DX1044#1], MX25L12865F@WSON8 [DX4006#1],
MX25L12873F [DX0001], MX25L12873F@SOP16 [DX1033#1],
MX25L12873F@SOP8 [DX1044#1], MX25L12873F@WSON8 [DX4005#1],
MX25L12875E@SOP16 [DX1033#1], MX25L12875E@SOP8 [DX1044#1],
MX25L12875E@WSON8 [DX4006#1], MX25L1605@SON8 [DX4006#1],
MX25L1605@SON8(Fast Mode) [DX4006#1],
MX25L1605@SOP16 [DX1033#1],
MX25L1605@SOP16(Fast Mode) [DX1033#1],
MX25L1605A@SON8 [DX4006#1],
MX25L1605A@SON8(Fast Mode) [DX4006#1],
MX25L1605A@SOP16 [DX1033#1],
MX25L1605A@SOP16(Fast Mode) [DX1033#1],
MX25L1605A@SOP8 [DX1044#1],
MX25L1605A@SOP8(Fast Mode) [DX1044#1],
MX25L1605D(512bit OTP) [DX0001], MX25L1605D@SON8 [DX4006#1],
MX25L1605D@SON8(Fast Mode) [DX4006#1],
MX25L1605D@SOP16 [DX1033#1],
MX25L1605D@SOP16(512bit OTP) [DX1072#1],
MX25L1605D@SOP16(Fast Mode) [DX1033#1],
MX25L1605D@SOP8(150)(Fast Mode) [DX1045#1],
MX25L1605D@SOP8(200)(Fast Mode) [DX1044#1],
MX25L1605D@SOP8(512bit OTP)(150) [DX1045#1],
MX25L1605D@SOP8(512bit OTP)(200) [DX1044#1],
MX25L1605D@USON8 [DX4004#1],
MX25L1605D@USON8(512bit OTP) [DX4004#1],
MX25L1605D@USON8(Fast Mode) [DX4004#1],
MX25L1605D@WSON8(512bit OTP) [DX4005#1],
MX25L1606E [DX0001], MX25L1606E(512bit) [DX0001],
MX25L1606E(512bit)@SOIC16 [DX1033],
MX25L1606E(512bit)@SOIC8(150mil) [DX1045#1],
MX25L1606E(512bit)@SOIC8(200mil) [DX1044#1],
MX25L1606E(512bit)@USON8 [DX4004#1],
MX25L1606E(512bit)@WSON8 [DX4005#1],
MX25L1606E@SOP16 [DX1033],
MX25L1606E@SOP8(150 mil) [DX1045#1],
MX25L1606E@SOP8(200 mil) [DX1044#1],
MX25L1606E@USON8 [DX4004#1], MX25L1606E@WSON8 [DX4005#1],
MX25L1606EG@SOP8(200 mil) [DX1044#1],
MX25L1608D [DX0001], MX25L1608D@SOP16 [DX1072#1],
MX25L1608D@SOP8(150mil) [DX1045#1],
MX25L1608D@SOP8(200mil) [DX1044#1],
MX25L1608D@USON8 [DX4004#1], MX25L1608D@WSON8 [DX4005#1],
MX25L1608E@SOP8(150mil) [DX1045#1],
MX25L1608E@SOP8(200mil) [DX1044#1],
MX25L1615D@SOP16 [DX1033#1], MX25L1615D@SOP8 [DX1044#1],
MX25L1633E@SOP16 [DX1033#1], MX25L1633E@SOP8 [DX1044#1],
MX25L1633E@WSON8 [DX4005#1], MX25L1635D@SOP16 [DX1033#1],
MX25L1635D@SOP8(150mil) [DX1045#1],
MX25L1635D@SOP8(200mil) [DX1044#1],
MX25L1635D@WSON8 [DX4005#1], MX25L1635E@SOP8 [DX1044#1],
MX25L1636D@SOP16 [DX1033#1],
MX25L1636D@SOP8(150mil) [DX1045#1],
MX25L1636D@SOP8(200mil) [DX1044#1],
MX25L1636D@WSON8 [DX4005#1], MX25L1636E@SOP8 [DX1044#1],
MX25L1655D@SOP8 [DX1044#1],
MX25L1655D@SOP8[512 bit] [DX1044#1],
MX25L1655D@TBGA24 [DX5146],
MX25L1655D@TBGA24[512 bit] [DX5146],
MX25L1673E@SOP8 [DX1044#1], MX25L1675E@SOP8 [DX1044#1],
MX25L1675E@WSON8 [DX4005#1], MX25L2005 [DX0001],
MX25L2005(ISP) [DX0001], MX25L2005@SON8 [DX4005],
MX25L2005@SON8(ISP) [DX0001], MX25L2005@SOP8 [DX1045],
MX25L2005@SOP8(ISP) [DX0001], MX25L2005C@SOP8 [DX1045],
MX25L2005C@USON8 [DX4005], MX25L2006E@SOP8 [DX1045#1],

MX25L2006E@WSON8 [DX4005#1],
MX25L2025@SON8 [DX4005#1],
MX25L2026C@SOP8 [DX1045#1],
MX25L2026E@WSON8 [DX4005#1],
MX25L25635E@WSON8 [DX4006#1],
MX25L25635F@WSON8 [DX4006#1],
MX25L25639F@WSON8 [DX4006#1],
MX25L25645G@BGA24 [5*5] [DX5157],
MX25L25645G@SOP8 [DX1044#1],
MX25L25655E@SOP16 [DX1072#1],
MX25L25655F@SOP16 [DX1072#1],
MX25L25655F@TFBGA24 [4*6] [DX5146],
MX25L25655F@TFBGA24 [5*5] [DX5157],
MX25L25673G@SOP16 [DX1072#1],
MX25L25673G@WSON8 [DX4006#1],
MX25L25735E@WSON8 [DX4006#1],
MX25L25735F@WSON8 [DX4006#1],
MX25L3205@SOP16 [DX1033#1],
MX25L3205@SOP16 (Fast Mode) [DX1033#1],
MX25L3205@SOP8 [DX1044#1],
MX25L3205@SOP8 (Fast Mode) [DX1044#1],
MX25L3205A@SON8 [DX4006#1],
MX25L3205A@SON8 (Fast Mode) [DX4006#1],
MX25L3205A@SOP16 [DX1033#1],
MX25L3205A@SOP16 (Fast Mode) [DX1033#1],
MX25L3205A@SOP8 [DX1044#1],
MX25L3205A@SOP8 (Fast Mode) [DX1044#1],
MX25L3205D (512bit OTP) [DX0001],
MX25L3205D@SON8 (Fast Mode) [DX4006#1],
MX25L3205D@SOP16 [DX1033#1],
MX25L3205D@SOP16 (512bit OTP) [DX1072#1],
MX25L3205D@SOP16 (Fast Mode) [DX1033#1],
MX25L3205D@SOP8 [DX1044#1],
MX25L3205D@SOP8 (512bit OTP) [DX1044#1],
MX25L3205D@SOP8 (Fast Mode) [DX1044#1],
MX25L3205D@USON8 [DX4004#1],
MX25L3205D@USON8 (512bit OTP) [DX4004#1],
MX25L3205D@USON8 (Fast Mode) [DX4004#1],
MX25L3205D@WSON8 (512bit OTP) [DX4005#1],
MX25L3206E [DX1044#1],
MX25L3206E (512bit)@SOIC16 [DX1072#1],
MX25L3206E (512bit)@SOIC8 [DX1044#1],
MX25L3206E (512bit)@USON8 [DX4004#1],
MX25L3206E (512bit)@WSON8 [DX4005#1],
MX25L3206E@SOP16 [DX1072#1],
MX25L3206E@USON8 [DX4004#1],
MX25L3208D [DX0001],
MX25L3208D@SOP8 [DX1044#1],
MX25L3208D@WSON8 [DX4005#1],
MX25L3215D@SOP16 [DX1033#1],
MX25L3225D@SOP8 [DX1044#1],
MX25L3233F@SOP16 [DX1072#1],
MX25L3233F@SOP8 (150 mil) [DX1045#1],
MX25L3233F@SOP8 (200 mil) [DX1044#1],
MX25L3233F@USON8 [DX4004#1],
MX25L3235D@SOP16 [DX1033#1],
MX25L3235D@WSON8 [DX4005#1],
MX25L3235E@WSON8 [DX4005#1],
MX25L3236D@SOP8 (150mil) [DX1045#1],
MX25L3236D@SOP8 (200mil) [DX1044#1],
MX25L3236D@WSON8 [DX4005#1],
MX25L3237D@WSON8 [DX4005#1],
MX25L3239E@VSOP8 [DX1044#1],
MX25L3254E@SOP8 [4K bit] [DX1044#1],
MX25L3254E@TFBGA24 [5*5] [DX5157],
MX25L3254E@TFBGA24 [6*4] [DX5146],
MX25L2025 [DX0001],
MX25L2025@SOP8 [DX1045#1],
MX25L2026E@SOP8 [DX1045#1],
MX25L25635E@SOP16 [DX1072#1],
MX25L25635F@SOP16 [DX1072#1],
MX25L25636E@SOP16 [DX1072#1],
MX25L25645G@BGA24 [4*6] [DX5146],
MX25L25645G@SOP16 [DX1072#1],
MX25L25645G@WSON8 [DX4006#1],
MX25L25655E@TFBGA24 [DX5146],
MX25L25673G@SOP8 [DX1044#1],
MX25L25735E@SOP16 [DX1072#1],
MX25L25735F@SOP16 [DX1072#1],
MX25L25835E@SOP16 [DX1072#1],
MX25L3206E (512bit) [DX0001],
MX25L3206E@SOP8 [DX1044#1],
MX25L3206E@WSON8 [DX4005#1],
MX25L3208D@SOP16 [DX1072#1],
MX25L3208D@USON8 [DX4004#1],
MX25L3208E@SOP8 [DX1044#1],
MX25L3215D@SOP8 [DX1044#1],
MX25L3233F [DX1044#1],
MX25L3233F@WSON8 [DX4005#1],
MX25L3235D@SOP8 [DX1044#1],
MX25L3235E@SOP8 [DX1044#1],
MX25L3236D@SOP16 [DX1033#1],
MX25L3237D@SOP16 [DX1033#1],
MX25L3239E@SOP8 [DX1044#1],
MX25L3239E@WSON8 [DX4005#1],

MX25L3255D@SOP8 [DX1044#1],
MX25L3255D@SOP8[4K bit] [DX1044#1],
MX25L3255D@TBGA24 [DX5146],
MX25L3255D@TBGA24[4K bit] [DX5146],
MX25L3255E@SOP8 [DX1044#1],
MX25L3255E@SOP8[4K bit] [DX1044#1],
MX25L3255E@TBGA24 [DX5146],
MX25L3255E@TFBGA24[5*5] [DX5157],
MX25L3255E@TFBGA24[6*4] [DX5146],
MX25L3273E@SOP16 [DX1033#1],
MX25L3273E@VSOP8 [DX1044#1],
MX25L3275E@SOP16 [DX1033#1],
MX25L3275E@WSON8 [DX4005#1],
MX25L4005(150mil)@SOP8 [DX1045],
MX25L4005(150mil)@SOP8(ISP) [DX0001],
MX25L4005(209mil)@SOP8 [DX1044],
MX25L4005(209mil)@SOP8(ISP) [DX0001],
MX25L4005(ISP) [DX0001],
MX25L4005@SON8(ISP) [DX0001],
MX25L4005A(150mil)@SOP8 [DX1045],
MX25L4005A(150mil)@SOP8(ISP) [DX0001],
MX25L4005A(209mil)@SOP8 [DX1044],
MX25L4005A(209mil)@SOP8(ISP) [DX0001],
MX25L4005A(ISP) [DX0001],
MX25L4005A@SON8(ISP) [DX0001],
MX25L4005C [DX0001],
MX25L4005C@TSSOP8 [DX1044],
MX25L4006E [DX0001],
MX25L4006E@SOP8(150 mil) [DX1045#1],
MX25L4006E@SOP8(200 mil) [DX1044#1],
MX25L4006E@USON8 [DX4002#1],
MX25L4006EG@SOP8(200 mil) [DX1044#1],
MX25L4025@SOP8 [DX1045],
MX25L4025A(150mil)@SOP8 [DX1045#1],
MX25L4025A(209mil)@SOP8 [DX1044#1],
MX25L4025A@SON8 [DX4005#1],
MX25L4026E@SOP8 [DX1045#1],
MX25L512@SOP8 [DX1045#1],
MX25L5121E@SOP8 [DX1045#1],
MX25L512A [DX0001],
MX25L512A@SOP8 [DX1045#1],
MX25L512C@TSSOP8 [DX1059#3],
MX25L512E@SOP8 [DX1045#1],
MX25L512E@USON8 [DX4002#1],
MX25L6405@SOP16(Fast Mode) [DX1033#1],
MX25L6405@SOP8 [DX1044#1],
MX25L6405@SOP8(Fast Mode) [DX1044#1],
MX25L6405D@SON8(Fast Mode) [DX4006#1],
MX25L6405D@SOP16 [DX1033#1],
MX25L6405D@SOP16(512bit OTP) [DX1072#1],
MX25L6405D@SOP16(Fast Mode) [DX1033#1],
MX25L6405D@SOP8 [DX1044#1],
MX25L6405D@WSON8(512bit OTP) [DX4006#1],
MX25L6405MC@SOP16 [DX1033#1],
MX25L6406E@SOP16 [DX1072#1],
MX25L6406E@TFBGA24(4*6) [DX5146],
MX25L6406E@TFBGA24(5*5) [DX5157],
MX25L6406E@WSON8 [DX4006#1],
MX25L6408D@WSON8 [DX4006#1],
MX25L6408E@SOP8 [DX1044#1],
MX25L6415D@SOP16 [DX1033#1],
MX25L6433F@SOP16 [DX1033#1],
MX25L6433F@TFBGA24(4*6) [DX5146],
MX25L6433F@TFBGA24(5*5) [DX5157],
MX25L6433F@WSON8 [DX4006#1],
MX25L6435E@WSON8 [DX4006#1],
MX25L3273E@SOP8 [DX1044#1],
MX25L3273E@WSON8 [DX4005#1],
MX25L3275E@SOP8 [DX1044#1],
MX25L4005 [DX0001],
MX25L4005@SON8 [DX4005],
MX25L4005A [DX0001],
MX25L4005A@SON8 [DX4005],
MX25L4005A@USON8 [DX4004],
MX25L4005C@SOP8 [DX1045],
MX25L4005C@USON8 [DX4005],
MX25L4006E@WSON8 [DX4005#1],
MX25L4025A [DX0001],
MX25L4026D@SOP8 [DX1045#1],
MX25L512@SON8 [DX4005#1],
MX25L512@USON8 [DX4002#1],
MX25L5121E@TSSOP8 [DX1059#1],
MX25L512A@SON8 [DX4005#1],
MX25L512C [DX0001],
MX25L512C@USON8 [DX4002#1],
MX25L512E@TSSOP8 [DX1059#1],
MX25L6405@SOP16 [DX1033#1],
MX25L6405MC@SOP8 [DX1044#1],
MX25L6406E@SOP8 [DX1044#1],
MX25L6408D@SOP16 [DX1072#1],
MX25L6408E@SOP16 [DX1072#1],
MX25L6408E@WSON8 [DX4006#1],
MX25L6415D@SOP8 [DX1044#1],
MX25L6433F@SOP8 [DX1044#1],
MX25L6435E@SOP8 [DX1044#1],
MX25L6436E@SOP16 [DX1033#1],

MX25L6436E@SOP8 [DX1044#1], MX25L6436E@WSON8 [DX4006#1],
MX25L6436F@SOP16 [DX1033#1], MX25L6436F@SOP8 [DX1044#1],
MX25L6436F@WSON8 [DX4006#1], MX25L6439F@SOP8 [DX1044#1],
MX25L6439F@VSOP8 [DX1044#1], MX25L6445E@SOP16 [DX1033#1],
MX25L6445E@SOP16(4K bit OTP) [DX1072-1],
MX25L6445E@SOP8 [DX1044#1],
MX25L6445E@SOP8(4K bit OTP) [DX1044#1],
MX25L6445E@WSON8 [DX4006#1],
MX25L6445E@WSON8(4K bit OTP) [DX4006#1],
MX25L6446E@SOP16 [DX1033#1], MX25L6446E@SOP8 [DX1044#1],
MX25L6446E@WSON8 [DX4006#1], MX25L6455E@SOP16 [DX1033#1],
MX25L6455E@SOP8 [DX1044#1], MX25L6455E@TFBGA24 [DX5146],
MX25L6456E@SOP8 [DX1044#1],
MX25L6456E@TFBGA24(4*6) [DX5146],
MX25L6456E@TFBGA24(5*5) [DX5157],
MX25L6456F-B24 [DX5157], MX25L6456F-S08 [DX1044#1],
MX25L6456F-S16 [DX1033#1], MX25L6456F-T24 [DX5146],
MX25L6465E@SOP16 [DX1033#1], MX25L6465E@SOP8 [DX1044#1],
MX25L6465E@WSON8 [DX4006#1], MX25L6473E@SOP16 [DX1033#1],
MX25L6473E@SOP8 [DX1044#1], MX25L6473E@VSOP8 [DX1044#1],
MX25L6473E@WSON8 [DX4005#1], MX25L6473F@SOP8 [DX1044#1],
MX25L6473F@WSON8 [DX4006#1], MX25L6475E@SOP16 [DX1033#1],
MX25L6475E@SOP8 [DX1044#1], MX25L6475E@WSON8 [DX4005#1],
MX25L8005 [DX0001], MX25L8005(150mil)@SOP8 [DX1045],
MX25L8005(150mil)@SOP8(ISP) [DX0001],
MX25L8005(209mil)@SOP8 [DX1044],
MX25L8005(209mil)@SOP8(ISP) [DX0001],
MX25L8005(ISP) [DX0001], MX25L8005@SON8 [DX4005],
MX25L8005@SON8(ISP) [DX0001], MX25L8005@USON8 [DX4004],
MX25L8006E [DX0001], MX25L8006E(512bit) [DX0001],
MX25L8006E(512bit)@SOIC8(150mil) [DX1045#1],
MX25L8006E(512bit)@SOIC8(200mil) [DX1044#1],
MX25L8006E(512bit)@USON8 [DX4004#1],
MX25L8006E(512bit)@WSON8 [DX4005#1],
MX25L8006E@SOP8(150 mil) [DX1045#1],
MX25L8006E@SOP8(200 mil) [DX1044#1],
MX25L8006E@SOP8(DELTA) [DX1045#1],
MX25L8006E@USON8 [DX4004#1], MX25L8006E@WSON8 [DX4005#1],
MX25L8006EG@SOP8(200 mil) [DX1044#1],
MX25L8025 [DX0001],
MX25L8025(150mil)@SOP8 [DX1045#1],
MX25L8025(209mil)@SOP8 [DX1044#1],
MX25L8025@SON8 [DX4005#1], MX25L8035E@SOP8 [DX1044#1],
MX25L8036D [DX0001], MX25L8036D@SOP16 [DX1033],
MX25L8036D@SOP8(150mil) [DX1045],
MX25L8036D@SOP8(200mil) [DX1044],
MX25L8036D@WSON8 [DX4005], MX25L8036E@SOP8 [DX1044#1],
MX25L8073E@SOP8 [DX1044#1], MX25L8075E@SOP8 [DX1044#1],
MX25R2035F@USON8 [DX4002#1], MX25R3233F@SOP8 [DX1045#1],
MX25R3233F@USON8 [DX4004#1], MX25R3233F@WSON8 [DX4005#1],
MX25R3235F@SOP8(150 mil) [DX1045#1],
MX25R3235F@SOP8(200 mil) [DX1044#1],
MX25R3235F@USON8 [DX4004#1], MX25R3235F@WSON8 [DX4005#1],
MX25R4035F@SOP8(150 mil) [DX1045#1],
MX25R4035F@SOP8(200 mil) [DX1044#1],
MX25R4035F@USON8 [DX4002#1], MX25R4035F@WSON8 [DX4005#1],
MX25R6435F@SOP8 [DX1044#1], MX25R6435F@USON8 [DX4004#1],
MX25R6435F@WSON8 [DX4005#1],
MX25R8035F@SOP8[150mil] [DX1045#1],
MX25R8035F@SOP8[200mil] [DX1044#1],
MX25R8035F@USON8 [DX4002#1], MX25U1001E@SOP8 [DX1045#1],
MX25U1001E@TSSOP [DX1059#1], MX25U1001E@USON8 [DX4002#1],
MX25U12835F@SOP16 [DX1033#1], MX25U12835F@SOP8 [DX1044#1],
MX25U12835F@USON8 [DX4005#1], MX25U12835F@WSON8 [DX4006#1],
MX25U12873F [DX0001], MX25U12873F@SOP16 [DX1033#1],
MX25U12873F@SOP8 [DX1044#1], MX25U12873F@WSON8 [DX4005#1],

MX25U1631@USON8 (4*3mm) [DX4081#1],
MX25U1631@USON8 (4*4mm) [DX4004#1],
MX25U1631@USON8 (6*5mm) [DX4005#1],
MX25U1635@SOIC8 [DX1045#1],
MX25U1635@USON8 (4*3mm) [DX4081#1],
MX25U1635@USON8 (4*4mm) [DX4004#1],
MX25U1635@USON8 (6*5mm) [DX4005#1],
MX25U1635E@SOP8 (150mil) [DX1045#1],
MX25U1635E@SOP8 (200mil) [DX1044#1],
MX25U1635E@USON8 [DX4004#1],
MX25U2032E@SOP8 [DX1045#1],
MX25U2032E@WSON8 [DX4005#1],
MX25U2033E@SOP8 [DX1045#1],
MX25U2033E@WSON8 [DX4005#1],
MX25U25635E@SOP16 [DX1072#1],
MX25U25635F@SOP16 [DX1072#1],
MX25U25639F@WSON8 [DX4006#1],
MX25U3235E@SOP8 (150mil) [DX1045#1],
MX25U3235E@SOP8 (200mil) [DX1044#1],
MX25U3235E@USON8 [DX4004#1],
MX25U3235F@SOP8 [DX1044#1],
MX25U4032E@SOP8 [DX1045#1],
MX25U4032E@WSON8 [DX4005#1],
MX25U4033E@TSSOP8 [DX1059#1],
MX25U4033E@USON8 (4*3mm) [DX4081#1],
MX25U4033E@WSON8 [DX4005#1],
MX25U4035@SOP8 [DX1045#1],
MX25U4035@USON8 (4*4mm) [DX4004#1],
MX25U4035@USON8 (6*5mm) [DX4002#1],
MX25U4035F@SOP8 [DX1045#1],
MX25U4035-W08 [DX4005#1],
MX25U5121E@TSSOP [DX1059#1],
MX25U6435E@WSON8 [DX4005#1],
MX25U6435F@WSON8 [DX4005#1],
MX25U6439F@VSOP8 [DX1044#1],
MX25U6473F@SOP8 [DX1044#1],
MX25U8032E@SOP8 (150mil) [DX1045#1],
MX25U8032E@SOP8 (200mil) [DX1044#1],
MX25U8032E@USON8 (4*3) [DX4081#1],
MX25U8032E@USON8 (4*4) [DX4004#1],
MX25U8032E@WSON8 [DX4005#1],
MX25U8033E@SOP8 (150mil) [DX1045#1],
MX25U8033E@SOP8 (200mil) [DX1044#1],
MX25U8033E@USON8 (4*3) [DX4081#1],
MX25U8033E@USON8 (4*4) [DX4004#1],
MX25U8033E@WSON8 [DX4005#1],
MX25U8035@USON8 (4*4mm) [DX4004#1],
MX25U8035@USON8 (6*5mm) [DX4005#1],
MX25U8035E@SOP8 (150mil) [DX1045#1],
MX25U8035E@SOP8 (200mil) [DX1044#1],
MX25U8035E@USON8 [DX4004#1],
MX25V1006E@TSSOP8 [DX1059#1],
MX25V1635F-S08 [DX1045#1],
MX25V1635F-SU08 [DX4004#1],
MX25V2006E@SOP8 [DX1045#1],
MX25V2033F@SOP8 [DX1045#1],
MX25V4005 [DX0001],
MX25V4005C@SOP8 [DX0001],
MX25V4006E@SOP8 [DX1045#1],
MX25V4006E@WSON8 [DX4005#1],
MX25V4035@WSON8 [DX4005#1],
MX25V512C@TSSOP8 [DX1059#3],
MX25V512E@SOP8 [DX1045#1],
MX25V6433F@SOP8 [DX1044#1],
MX25V6433F@WSON8 [DX4005#1],
MX25V8005@WSON8 [DX4005],
MX25V8006E (512bit)@SOIC8 [DX1045#1],
MX25U1635E@WSON8 [DX4005#1],
MX25U2032E@USON8 [DX4004#1],
MX25U2033E@SOP8 [DX1045#1],
MX25U2033E@WSON8 [DX4005#1],
MX25U25635E@WSON8 [DX4006#1],
MX25U25635F@WSON8 [DX4006#1],
MX25U3235E@WSON8 [DX4005#1],
MX25U3235F@WSON8 [DX4005#1],
MX25U4032E@USON8 [DX4004#1],
MX25U4033E@SOP8 [DX1045#1],
MX25U4033E@USON8 [DX4004#1],
MX25U4035@SOIC8 [DX1045#1],
MX25U4035@USON8 [DX4002#1],
MX25U4035F@USON8 [DX4002#1],
MX25U5121E@SOP8 [DX1045#1],
MX25U5121E@USON8 [DX4002#1],
MX25U6435F@SOP8 [DX1044#1],
MX25U6439F@SOP8 [DX1044#1],
MX25U6439F@WSON8 [DX4005#1],
MX25U8035@SOIC8 [DX1045#1],
MX25U8035E@WSON8 [DX4005#1],
MX25V1006E@USON8 [DX4002#1],
MX25V1635F-SSU08 [DX4081#1],
MX25V1635F-U08 [DX4005#1],
MX25V2006E@WSON8 [DX4005#1],
MX25V2033F@USON8 [DX4002#1],
MX25V4005@USON8 [DX4005],
MX25V4005C@WSON8 [DX4005],
MX25V4006E@USON8 [DX4002#1],
MX25V4035@SOP8 [DX1045#1],
MX25V512@USON8 [DX4002#1],
MX25V512C@USON8 [DX4002#1],
MX25V512E@USON8 [DX4002#1],
MX25V6433F@VSOP8 [DX1044#1],
MX25V8005@SOP8 [DX1045],

MX25V8006E(512bit)@WSON8 [DX4005#1],
MX25V8006E@SOP8 [DX1045#1], MX25V8006E@WSON8 [DX4005#1],
MX25V8035@SOP8 [DX1045#1], MX25V8035@WSON8 [DX4005#1],
MX25V8035F@SOIC8[150 mil] [DX1045#1],
MX25V8035F@SOIC8[200 mil] [DX1044#1],
MX25V8035F@WSON8 [DX4005#1], MX26C1000 [DX0001],
MX26C1000@PLCC32 [DX2032], MX26C1000@SOIC32 [DX1034],
MX26C1000@TSOP32 [DX1002], MX26C1000B [DX0001],
MX26C1000B@PLCC32 [DX2032], MX26C1000B@SOIC32 [DX1019],
MX26C1000B@TSOP32 [DX1002], MX26C2000B [DX0001],
MX26C2000B@PLCC32 [DX2032], MX26C2000B@SOIC32 [DX1019],
MX26C2000B@TSOP32 [DX1002], MX26C512A [DX0001],
MX26C512A@PLCC32 [DX2032], MX26C512A@SOIC28 [DX1035],
MX26C512A@TSOP28 [DX1024], MX26F128J3TC@TSOP56 [DX1011],
MX26F128J3XC@CSP64 [DX5004], MX26F640J3TC@TSOP56 [DX1055],
MX26F640J3XC@CSP64 [DX5004], MX26L12711MC@PSOP44 [DX1014],
MX26L12811MC@PSOP44 [DX1014], MX26L6419T@TSOP48 [DX1004],
MX26L6420@PSOP44 [DX1014], MX26L6420@TSOP48 [DX1001],
MX26LV004B@PLCC32 [DX2032], MX26LV004B@TSOP40 [DX1006],
MX26LV004T@PLCC32 [DX2032], MX26LV004T@TSOP40 [DX1006],
MX26LV008B@TSOP40 [DX1006], MX26LV008T@TSOP40 [DX1006],
MX26LV040 [DX0001], MX26LV040@PLCC32 [DX2032],
MX26LV040@TSOP32 [DX1002], MX26LV160BT@TSOP48 [DX1043],
MX26LV160BX(0.3)@CSP48 [DX5002], MX26LV160BX(0.4)@CSP48 [DX5002],
MX26LV160TT@TSOP48 [DX1043], MX26LV160TX(0.3)@CSP48 [DX5002],
MX26LV160TX(0.4)@CSP48 [DX5002], MX26LV400BT@TSOP48 [DX1043],
MX26LV400BX(0.3)@CSP48 [DX5002], MX26LV400BX(0.4)@CSP48 [DX5002],
MX26LV400TT@TSOP48 [DX1043], MX26LV400TX(0.3)@CSP48 [DX5002],
MX26LV400TX(0.4)@CSP48 [DX5002], MX26LV800BM@PSOP44 [DX1014],
MX26LV800BT@TSOP48 [DX1043], MX26LV800BX(0.3)@CSP48 [DX5002],
MX26LV800BX(0.4)@CSP48 [DX5002], MX26LV800TM@PSOP44 [DX1014],
MX26LV800TT@TSOP48 [DX1043], MX26LV800TX(0.3)@CSP48 [DX5002],
MX26LV800TX(0.4)@CSP48 [DX5002], MX27C1000 [DX0001],
MX27C1000@PLCC32 [DX2032], MX27C1000@SOIC32 [DX1034],
MX27C1000@TSOP32 [DX1002], MX27C1000A [DX0001],
MX27C1000A@PLCC32 [DX2032], MX27C1000A@SOIC32 [DX1034],
MX27C1000A@TSOP32 [DX1002], MX27C1001 [DX0001],
MX27C1001@PLCC32 [DX2032], MX27C1001@SOIC32 [DX1034],
MX27C1001@TSOP32 [DX1002], MX27C1024 [DX0001],
MX27C1024@PLCC44 [DX2044], MX27C1024@SOP40 [DX1022],
MX27C1024@VSOP40 [DX1005], MX27C1024A [DX0001],
MX27C1024A@PLCC44 [DX2044], MX27C1024A@SOP40 [DX1022],
MX27C1024A@VSOP40 [DX1005], MX27C1024B [DX0001],
MX27C1024B@PLCC44 [DX2044], MX27C1024B@SOP40 [DX1022],
MX27C1024B@VSOP40 [DX1005], MX27C1100 [DX0001],
MX27C1610 [DX0001], MX27C2000 [DX0001],
MX27C2000@PLCC32 [DX2032], MX27C2000@SOIC32 [DX1034],
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MX27C2000A@PLCC32 [DX2032], MX27C2000A@SOIC32 [DX1034],
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MX27C8000@SOIC32 [DX1034], MX27C8000@TSOP32 [DX1002],
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MX27L4096 [DX0001],
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MX28F1000P (REVERSE)@TSOP32 [DX1002],
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MX28F2100B@PSOP44 [DX1014],
MX28F2100T@PSOP44 [DX1014],
MX28F4000 [DX0001],
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MX29F016 (REVERSE)@TSOP48 [DX1004],
MX29F016@PSOP44 [DX1014],
MX29F016@TSOP48 [DX1004],
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MX29F080@PSOP44 [DX1014],
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MX29GA129EHXC@FBGA64 [DX5004],
MX29GA129ELXC@FBGA64 [DX5004],
MX29GA256EHXC@FBGA64 [DX5004],
MX29GA256ELXC@FBGA64 [DX5004],
MX29GA256FHXF@FBGA64 [DX5074],
MX29GA257EHXC@FBGA64 [DX5004],
MX29GA257ELXC@FBGA64 [DX5004],
MX29GA257FHXC@FBGA64 [DX5004],
MX29GA320EHXF@FBGA64 [DX5074],
MX29GA321EHXC@FBGA64 [DX5004],
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MX29GA640EHXF@FBGA64 [DX5074],
MX29GA641EHXC@FBGA64 [DX5004],
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MX29GL128EHXF@FBGA64 [DX5074],
MX29GL128ELXC@FBGA64 [DX5004],
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MX29GL128FDXG@FBGA56 [DX5045],
MX29GL128FHXF@FBGA64 [DX5074],
MX29GL128FLT2@TSOP56 [DX1011],
MX29GL128FLXG@FBGA56 [DX5045],
MX29GL128FUXF@FBGA64 [DX5074],
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MX29GL256EHMC [DX1057],
MX29GL256EHXC@FBGA64 [DX5004],
MX29GL256ELT2@TSOP56 [DX1011],
MX29GL256ELXF@FBGA64 [DX5074],
MX29GL256EUT2@TSOP56 [DX1011],
MX29GL256FDT2@TSOP56 [DX1011],
MX29GL256FDXG@FBGA56 [DX5045],
MX29GL256FHXF@FBGA64 [DX5074],
MX29GL256FLT2@TSOP56 [DX1011],
MX29GL256FLXG@FBGA56 [DX5045],
MX29GL256FUXF@FBGA64 [DX5074],
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MX29GL512FUT2@TSOP56 [DX1011],
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MX29F200T@TSOP48 [DX1004],
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MX29F400T@TSOP48 [DX1004],
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MX29F800CTM@PSOP44 [DX1014],
MX29F800CTXB@FBGA48 [DX5002],
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MX29GL256ES@SSOP56 [DX1057],
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MX29GL256FUXG@FBGA56 [DX5045],
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MX29GL320ETXE@FBGA48 [DX5002],
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MX29LV040@TSOP32 [DX1002],
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MX29LV160AB@TSOP48 [DX1004],
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MX29LV160BB@TSOP48 [DX1004],
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MX29LV160CBXB(0.3)@CSP48 [DX5002],
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MX29GL640EL@TSOP48 [DX1004],
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MX29LV002NCT@TSOP32 [DX1002],
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MX29LV017BX@FBGA48 [DX5002],
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MX29LV128DT@TSOP48 [DX1004],
MX29LV128MB@TSOP56 [DX1011],
MX29LV128ML@TSOP56 [DX1011],
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MX29LV160AB@PSOP44 [DX1014],
MX29LV160AT(0.3)@CSP48 [DX5002],
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MX29LV160B(0.3)@CSP48 [DX5002],
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MX29LV160BB@PSOP44 [DX1014],
MX29LV160BT(0.3)@CSP48 [DX5002],
MX29LV160BT@PSOP44 [DX1014],
MX29LV160CBM@PSOP44 [DX1014],
MX29LV160CTT@TSOP48 [DX1004],

MX29LV160DBGB@WFLGA48 [DX5037],
MX29LV160DBXB@CSP48 [DX5002],
MX29LV160DBXH@WFBGA48 [DX5037],
MX29LV160DTT@TSOP48 [DX1004],
MX29LV160DTXE@CSP48 [DX5002],
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MX29LV160T@PSOP44 [DX1014],
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MX29LV161DBXB@CSP48 [DX5002],
MX29LV161DTGB@WFLGA48 [DX5037],
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MX29LV320ATXB@CSP48 [DX5002],
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MX29LV320BXE@CSP48 [DX5002],
MX29LV320CBXB@CSP48 [DX5002],
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MX29LV320ETB@CSP48 [DX5002],
MX29LV320ETT@TSOP48 [DX1004],
MX29LV320MB@PSOP44 [DX1014],
MX29LV320MH@TSOP56 [DX1011],
MX29LV320MT@CFBGA48 [DX5002],
MX29LV320MT@TSOP48 [DX1004],
MX29LV320TXB@CSP48 [DX5002],
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MX29LV321DTT@TSOP48 [DX1004],
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MX29LV400TX(0.3)@CSP48 [DX5002],
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MX29LV640UXB@FBGA63 [DX5041],
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MX29LV800B(0.3)@CSP48 [DX5002],
MX29LV800B@PSOP44 [DX1014],

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MX29LV160DTXH@WFBGA48 [DX5037],
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MX29LV320DTXB@CSP48 [DX5002],
MX29LV320EBB@CSP48 [DX5002],
MX29LV320EBT@TSOP48 [DX1004],
MX29LV320ETE@CSP48 [DX5002],
MX29LV320MB@CFBGA48 [DX5002],
MX29LV320MB@TSOP48 [DX1004],
MX29LV320ML@TSOP56 [DX1011],
MX29LV320MT@PSOP44 [DX1014],
MX29LV320TT@TSOP48 [DX1004],
MX29LV320TXE@CSP48 [DX5002],
MX29LV321DBXB@CSP48 [DX5002],
MX29LV321DTXB@FBGA48 [DX5002],
MX29LV400B@TSOP48 [DX1004],
MX29LV400BX(0.4)@CSP48 [DX5002],
MX29LV400CBT@TSOP48 [DX1004],

MX29LV400CTT@TSOP48 [DX1004],

MX29LV400T@TSOP48 [DX1004],
MX29LV400TX(0.4)@CSP48 [DX5002],
MX29LV640BBXB@FBGA63 [DX5041],
MX29LV640BTT@TSOP48 [DX1004],
MX29LV640BUT@TSOP48 [DX1004],
MX29LV640BXB@FBGA63 [DX5041],
MX29LV640DBM@PSOP44 [DX1014],
MX29LV640DBX@FBGA48 [DX5002],
MX29LV640DTT@TSOP48 [DX1004],
MX29LV640EBT@TSOP48 [DX1004],
MX29LV640ETT@TSOP48 [DX1004],
MX29LV640MB@FBGA63 [DX5041],
MX29LV640MH@FBGA64 [DX5004],
MX29LV640ML@FBGA64 [DX5004],
MX29LV640MT@FBGA63 [DX5041],
MX29LV640MU@FBGA63 [DX5041],
MX29LV640TXB@FBGA63 [DX5041],
MX29LV640UT@TSOP48 [DX1004],
MX29LV640UXC@FBGA64 [DX5004],
MX29LV641ML@TSOP48 [DX1004],
MX29LV800AB(0.4)@CSP48 [DX5002],
MX29LV800AB@TSOP48 [DX1004],
MX29LV800AT(0.4)@CSP48 [DX5002],
MX29LV800AT@TSOP48 [DX1004],
MX29LV800B(0.4)@CSP48 [DX5002],
MX29LV800B@TSOP48 [DX1004],

MX29LV800CBM@PSOP44 [DX1014],
MX29LV800CBXB(0.3)@CSP48 [DX5002],
MX29LV800CBXE(0.4)@CSP48 [DX5002],
MX29LV800CTM@PSOP44 [DX1014],
MX29LV800CTXB(0.3)@CSP48 [DX5002],
MX29LV800CTXE(0.4)@CSP48 [DX5002],
MX29LV800T(0.3)@CSP48 [DX5002],
MX29LV800T@PSOP44 [DX1014],
MX29LW160BT@TSOP48 [DX1004],
MX29LW160BXA(0.75)@CSP48 [DX50UN],
MX29LW160BXB(0.80)@CSP48 [DX5022],
MX29LW160TT@TSOP48 [DX1004],
MX29LW160TXA(0.75)@CSP48 [DX50UN],
MX29LW160TXB(0.80)@CSP48 [DX5005],
MX29LW161BT@TSOP48 [DX1004],
MX29LW161BXA(0.75)@CSP48 [DX50UN],
MX29LW161BXB(0.80)@CSP48 [DX5022],
MX29LW161TT@TSOP48 [DX1004],
MX29LW161TXA(0.75)@CSP48 [DX50UN],
MX29LW161TXB(0.80)@CSP48 [DX5022],
MX29LW320BT@TSOP48 [DX1004],
MX29LW320BXA(0.75)@CSP48 [DX50UN],
MX29LW320BXB(0.80)@CSP48 [DX5005],
MX29LW320TT@TSOP48 [DX1004],
MX29LW320TXA(0.75)@CSP48 [DX50UN],
MX29LW320TXB(0.80)@CSP48 [DX5005],
MX29LW321BT@TSOP48 [DX1004],
MX29LW321BXA(0.75)@CSP48 [DX50UN],
MX29LW321BXB(0.80)@CSP48 [DX5005],
MX29LW321TT@TSOP48 [DX1004],
MX29LW321TXA(0.75)@CSP48 [DX50UN],
MX29LW321TXB(0.80)@CSP48 [DX5005],
MX29NS128EXJ1@FBGA56 [DX5094],
MX29NS640EXJ1@FBGA56 [DX5094],
MX29SL402CBT@TSOP48 [DX1004],
MX29SL402CBXE@CSP48 [DX5002],
MX29SL402CTGB@WFLGA48 [DX5037],
MX29SL402CTXB@CSP48 [DX5002],
MX29SL402CTXH@WFBGA48 [DX5037],
MX29SL800CBXB(0.30)@CSP48 [DX5002],
MX29SL800CBXE(0.40)@CSP48 [DX5002],
MX29SL800CBXH(0.30)@CSP48 [DX5038],
MX29SL800CT@TSOP48 [DX1004],
MX29SL800CTXB(0.30)@CSP48 [DX5002],
MX29SL800CTXE(0.40)@CSP48 [DX5002],
MX29SL800CTXH(0.30)@CSP48 [DX5038],
MX29SL802CBGB@WFLGA48 [DX5037],
MX29SL802CBXB@CSP48 [DX5002],
MX29SL802CBXH@WFBGA48 [DX5037],
MX29SL802CTT@TSOP48 [DX1004],
MX29SL802CTXE@CSP48 [DX5002],
MX30LF2G18AC@FBGA63 [DX5046],
MX30LF2G28AD [DX1004-3],
MX30LF4GE8AB@TSOP48 [DX1004-3],
MX30UF1G18AC [DX1004-3],
MX30UF4G18AB@FBGA63 [DX5046],
MX66L1G45G@SOP16 [DX1033#1],
MX66L1G45G@WSON8 [DX4006#1],
MX66L51235F@TFBGA24 [DX5157],
MX68GA1G0FHXF@FBGA64 [DX5074],
MX68GL1G0FDT2@TSOP56 [DX1011],
MX68GL1G0FHT2@TSOP56 [DX1011],
MX68GL1G0FLT2@TSOP56 [DX1011],
MX68GL1G0FUT2@TSOP56 [DX1011],
MX68GL1G0GDT2@TSOP56 [DX1011],
MX68GL1G0GHT2@TSOP56 [DX1011],
MX29LV800CBT@TSOP48 [DX1004],
MX29LV800CTT@TSOP48 [DX1004],
MX29LV800T(0.4)@CSP48 [DX5002],
MX29LV800T@TSOP48 [DX1004],
MX29NS320EXJ1@FBGA56 [DX5094],
MX29SL402CBGB@WFLGA48 [DX5037],
MX29SL402CBXB@CSP48 [DX5002],
MX29SL402CBXH@WFBGA48 [DX5037],
MX29SL402CTT@TSOP48 [DX1004],
MX29SL402CTXE@CSP48 [DX5002],
MX29SL800CB@TSOP48 [DX1004],
MX29SL802CBT@TSOP48 [DX1004],
MX29SL802CBXE@CSP48 [DX5002],
MX29SL802CTGB@WFLGA48 [DX5037],
MX29SL802CTXB@CSP48 [DX5002],
MX29SL802CTXH@WFBGA48 [DX5037],
MX30LF2G18SC@FBGA63 [DX5046],
MX30LF4G18AC@TSOP48 [DX1004-3],
MX30LF4GE8AC@TSOP48 [DX1004-1],
MX30UF2G18AC@TSOP48 [DX1004-3],
MX30UF4G28AB@FBGA63 [DX5046],
MX66L1G45G@TFBGA24 [DX5157],
MX66L51235F@SOP16 [DX1033#1],
MX66L51235F@WSON8 [DX4006#1],
MX68GA1G0FLXF@FBGA64 [DX5074],
MX68GL1G0FDXF@FBGA64 [DX5074],
MX68GL1G0FHXF@FBGA64 [DX5074],
MX68GL1G0FLXF@FBGA64 [DX5074],
MX68GL1G0FUXF@FBGA64 [DX5074],
MX68GL1G0GDXF@FBGA64 [DX5074],
MX68GL1G0GHXF@FBGA64 [DX5074],

MX68GL1G0GLT2@TSOP56 [DX1011],
MX68GL1G0GUT2@TSOP56 [DX1011],
MX69F1602C3BX@FBGA72 [DX5001],
MX69F1604C3BX@FBGA72 [DX5001],
MX69F3204C3BX@FBGA72 [DX5026],
MX69GL126FEXGI@FBGA56 [DX5045],
MX69GL127EBXGW@FBGA56 [DX5045],
MX69GL128EAXGW@FBGA64 [DX5001],
MX69GL128ECXGW@FBGA64 [DX5001],
MX69GL638EJXGI@FBGA56 [DX5045],
MX69GL640EAXGW@FBGA56 [DX5045],
MX69GL640ECXGW@FBGA56 [DX5045],
MX69GL642EAXGI@FBGA56 [DX5045],
MX69LW162BXB@CSP69 [DX5001],
MX69LW164BXB@CSP69 [DX5001],
MX69LW322BXB@CSP69 [DX5001],
MX69LW324BXB@CSP69 [DX5001],
MX69N28E32AXJW@FBGA56 [DX5094],
MX69N28E32FXJW@FBGA56 [DX5094],
MX69N28E64FXJW@FBGA56 [DX5094],
MX69N64E32BXJW@FBGA56 [DX5094],
MX69V28F32BBXJW@FBGA56 [DX5094],
MX69V28F64BBXLW@FBGA56 [DX5094],
MX69V28F64MBXLW@FBGA56 [DX5094],
MX68GL1G0GLXF@FBGA64 [DX5074],
MX68GL1G0GUXF@FBGA64 [DX5074],
MX69F1602C3TX@FBGA72 [DX5001],
MX69F1604C3TX@FBGA72 [DX5001],
MX69F3204C3TX@FBGA72 [DX5026],
MX69GL127EAXGW@FBGA56 [DX5045],
MX69GL127ECXGW@FBGA56 [DX5045],
MX69GL128EBXGW@FBGA64 [DX5001],
MX69GL638EAXGI@FBGA56 [DX5045],
MX69GL640EAXGI@FBGA56 [DX5045],
MX69GL640EBXGW@FBGA56 [DX5045],
MX69GL640EJXGI@FBGA56 [DX5045],
MX69GL642EJXGI@FBGA56 [DX5045],
MX69LW162TXB@CSP69 [DX5001],
MX69LW164TXB@CSP69 [DX5001],
MX69LW322TXB@CSP69 [DX5001],
MX69LW324TXB@CSP69 [DX5001],
MX69N28E32BXJW@FBGA56 [DX5094],
MX69N28E64AXJW@FBGA56 [DX5094],
MX69N64E32AXJW@FBGA56 [DX5094],
MX69N64E32FXJW@FBGA56 [DX5094],
MX69V28F64BBXJW@FBGA56 [DX5094],
MX69V28F64BMXJW@FBGA56 [DX5094],

MICROCONTROLLER

MX10E8050I [DX0001],
MX10E8050I@TQFP44 [DX3003],
MX10EXAU@TQFP44 [DX3003],
MX10F202FC@TQFP100 [DX3023],
MX10FMAXD [DX0001],
MX10FMAXD@TQFP44 [DX3002],
MX10E8050I@PLCC44 [DX2044],
MX10EXAQ@PLCC44 [DX2044],
MX10F201FC@TQFP100 [DX3023],
MX10FLCD [DX0001],
MX10FMAXD@PLCC44 [DX2044],

MACRONIX-A

E (E) PROM/FRAM/NVRAM

MX25L3254E@TFBGA24 [DX5157],

MACRONIX-CUSTOME

E (E) PROM/FRAM/NVRAM

MX30LF2G18AC (SBM)@TSOP48 [DX1004-1],

MAGNACHIP

MICROCONTROLLER

GMS34004TK [DX0001],
GMS34004TW [DX0001],
GMS34112TK@SOIC20 [DX1033],
GMS34140TK [DX0001],
GMS81504AT [DX0032],
GMS81604T [DX0001],
GMS81604T@SDIP42 [DX0042],
GMS81608T@PLCC44 [DX2044],
GMS87C1102 [DX0001],
GMS87C1202 [DX0001],
GMS87C1404 [DX0001],
GMS87C1408 [DX0001],
GMS87C2020@LQFP64 [DX3011],
GMS87C2020@SDIP64 [DX0064],
GMS87C7008@LQFP64 [DX3011],
GMS87C7008@SDIP64 [DX0064],
GMS34004TM [DX0001],
GMS34112TK [DX0001],
GMS34112TK@SSOP20 [DX1026],
GMS34140TK@SOIC24 [DX1033],
GMS81504T [DX0032],
GMS81604T@PLCC44 [DX2044],
GMS81608T [DX0001],
GMS81608T@SDIP42 [DX0042],
GMS87C1102@SOP16 [DX1033],
GMS87C1202@SOP20 [DX1033],
GMS87C1404@SOP28 [DX1033],
GMS87C1408@SOP28 [DX1033],
GMS87C2020@MQFP64 [DX3015],
GMS87C5108@PQFP80 [DX3019],
GMS87C7008@MQFP64 [DX3015],
GMS87C7016@LQFP64 [DX3011],

GMS87C7016@MQFP64 [DX3015],
GMS97C1051 [DX0001],
GMS97C2051 [DX0001],
GMS97C51 [DX0001],
GMS97C51@TQFP44 [DX3002],
GMS97C51H@PLCC44 [DX2044],
GMS97C52 [DX0001],
GMS97C52@TQFP44 [DX3002],
GMS97C52H@PLCC44 [DX2044],
GMS97C54 [DX0001],
GMS97C54@TQFP44 [DX3002],
GMS97C54H@PLCC44 [DX2044],
GMS97C56 [DX0001],
GMS97C56@TQFP44 [DX3002],
GMS97C56H@PLCC44 [DX2044],
GMS97C58 [DX0001],
GMS97C58@TQFP44 [DX3002],
GMS97C58H@PLCC44 [DX2044],
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GMS97L52@PLCC44 [DX2044],
GMS97L54 [DX0001],
GMS97L54@TQFP44 [DX3002],
GMS97L56@PLCC44 [DX2044],
GMS97L58 [DX0001],
GMS97L58@TQFP44 [DX3002],
HMS87C1404B@SDIP28 [DX0032],
HMS87C1408B [DX0001],
HMS87C1408B@SOIC28 [DX1033],
HMS87C1416B@SDIP28 [DX0032],
HMS87C1508B [DX0001],
HMS87C1608B [DX0001],
HMS87C1708B@SDIP42 [DX0042],
HMS87C1808B@TQFP44 [DX3002],
HMS87C5216 [DX0001],
HMS87C5216@SOIC28 [DX1033],
MC80F0504 [DX0001],
MC80F0504@SSOP16 [DX1026],
MC80F0504[153mil]@SOP16 [DX1030],
MC80F0604 [DX0001],
MC80F0604@SSOP20 [DX1026],
MC80F0704@QFN28 [DX0001],
MC80F0708 [DX0001],
MC80F0708@SOP28 [DX1036],
MC80F0804@SOP32 [DX1069],
MC80F0808@SOP32 [DX1069],

MAXCOM

E(E) PROM/FRAM/NVRAM

MAX24A02 [DX0001],
MAX24A02@TSSOP8 [DX1059],
MAX24A04@SOP8 [DX1045],
MAX24A08 [DX0001],
MAX24A08@TSSOP8 [DX1059],
MAX24A16@SOP8 [DX1045],

MAXIM

E(E) PROM/FRAM/NVRAM

DS1220AB [DX0001],
DS1220Y [DX0001],

GMS87C7016@SDIP64 [DX0064],
GMS97C1051@SOIC20 [DX1033],
GMS97C2051@SOIC20 [DX1033],
GMS97C51@PLCC44 [DX2044],
GMS97C51H [DX0001],
GMS97C51H@TQFP44 [DX3002],
GMS97C52@PLCC44 [DX2044],
GMS97C52H [DX0001],
GMS97C52H@TQFP44 [DX3002],
GMS97C54@PLCC44 [DX2044],
GMS97C54H [DX0001],
GMS97C54H@TQFP44 [DX3002],
GMS97C56@PLCC44 [DX2044],
GMS97C56H [DX0001],
GMS97C56H@TQFP44 [DX3002],
GMS97C58@PLCC44 [DX2044],
GMS97C58H [DX0001],
GMS97C58H@TQFP44 [DX3002],
GMS97L1051@SOIC20 [DX1033],
GMS97L2051@SOIC20 [DX1033],
GMS97L51@PLCC44 [DX2044],
GMS97L52 [DX0001],
GMS97L52@TQFP44 [DX3002],
GMS97L54@PLCC44 [DX2044],
GMS97L56 [DX0001],
GMS97L56@TQFP44 [DX3002],
GMS97L58@PLCC44 [DX2044],
HMS87C1404B [DX0001],
HMS87C1404B@SOIC28 [DX1033],
HMS87C1408B@SDIP28 [DX0032],
HMS87C1416B [DX0001],
HMS87C1416B@SOIC28 [DX1033],
HMS87C1516B [DX0001],
HMS87C1616B [DX0001],
HMS87C1716B@SDIP42 [DX0042],
HMS87C1816B@TQFP44 [DX3002],
HMS87C5216@PLCC44 [DX2044],
HMS87C5216@TQFP44 [DX3002],
MC80F0504@SOP16 [DX1036],

MC80F0604@SOP20 [DX1036],
MC80F0704 [DX0001],
MC80F0704@SOP28 [DX1036],
MC80F0708@QFN28 [DX0001],
MC80F0804@SDIP32 [DX0032],
MC80F0808@SDIP32 [DX0032],

MAX24A02@SOP8 [DX1045],
MAX24A04 [DX0001],
MAX24A04@TSSOP8 [DX1059],
MAX24A08@SOP8 [DX1045],
MAX24A16 [DX0001],
MAX24A16@TSSOP8 [DX1059],

DS1220AD [DX0001],
DS1225AB [DX0001],

DS1225AD [DX0001],
DS1225E [DX0001],
DS1230AB [DX0001],
DS1230Y [DX0001],
DS1235Y [DX0001],
DS1244 [DX0001],
DS1244Y [DX0001],
DS1245AB [DX0001],
DS1245P [DX2068],
DS1245Y [DX0001],
DS1248W [DX0001],
DS1249AB [DX0001],
DS1249Y [DX0001],
DS1250W [DX0001],
DS1251AB [DX0001],
DS1251Y [DX0001],
DS1256W [DX0001],
DS1258AB [DX0001],
DS1258Y [DX0001],
DS1265W [DX0001],
DS1270AB [DX0001],
DS1270Y [DX0001],
DS1284N [DX0001],
DS1284QN@PLCC28 [DX2028],
DS1286I [DX0001],
DS1287A [DX0001],
DS12887A [DX0001],
DS12C887A [DX0001],
DS1386(8K) [DX0001],
DS1485@SOIC28 [DX1035],
DS1501 [DX0001],
DS1553 [DX0001],
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DS1624-S8 [DX1045],
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DS1644 [DX0001],
DS1644PS [DX2068],
DS1645EE [DX0001],
DS1646 [DX0001],
DS1647 [DX0001],
DS1650AB [DX0001],
DS1682@SOIC8 [DX1045],
DS1685-3@SOP24 [DX1033],
DS1685-5@SOP24 [DX1033],
DS1687-5 [DX0001],
DS17287-5 [DX0001],
DS1742W [DX0001],
DS1743P [DX2068],
DS1743WP [DX2068],
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DS1746P [DX2068],
DS1747P [DX2068],
DS1747W [DX0001],
DS1747WPS [DX2068],
DS17487-5 [DX0001],
DS17887-5 [DX0001],
DS2430AP@TSOC6 [DX1066],
DS2431@TO-92 [DX0001],
DS2432P@TSOC6 [DX1066],
DS2433S(3.9)@SOIC8 [DX1045],
DS2502 [DX0001],
DS2502S@SOIC8 [DX1045],
DS2502UNW@SOIC8 [DX1045],
DS1225D [DX0001],
DS1225Y [DX0001],
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DS12887 [DX0001],
DS12C887 [DX0001],
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DS1485 [DX0001],
DS1488 [DX0001],
DS1511 [DX0001],
DS1553P [DX2068],
DS1553WP [DX2068],
DS1554W [DX0001],
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DS1624-T8 [DX1044],
DS1643 [DX0001],
DS1644P [DX2068],
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DS1746 [DX0001],
DS1747 [DX0001],
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DS1747WP [DX2068],
DS17487-3 [DX0001],
DS17887-3 [DX0001],
DS2430A@TO-92 [DX0001],
DS2431@TDFN6 [DX4000],
DS2431P@TSOC6 [DX1066],
DS2433@PR-35 [DX0001],
DS2433S(5.5)@SOIC8 [DX1044],
DS2502P@TSOC6 [DX1066],
DS2502UNW [DX0001],
DS2502UNW@SOT-23 [DX1041],

DS2502UNW@TSOC6 [DX1066],
DS2505S@TSOC6 [DX1066],
DS2505T-S6 [DX1066],
DS2506S@SOIC8 [DX1045],
DS4510U-15@uSOP10 [DX1051],
DS4520@TSSOP16 [DX1000],
MAX9668@QFN20 [DX4025],
MAX9674@QFN28 [DX4013],

DS2505 [DX0001],
DS2505T [DX0001],
DS2506 [DX0001],
DS4510U-10@uSOP10 [DX1051],
DS4510U-5@uSOP10 [DX1051],
DS4550@TSSOP20 [DX1000],
MAX9669@QFN28 [DX4013],
MAX9674@QFN28 (LD) [DX4013],

MICROCONTROLLER

71M6513H-IGT [DX3021-7],
71M6513-IGT [DX3021-7],
71M6521BE-IGT [DX3011-13],
71M6521DE-IGT [DX3011-13],
71M6521FE-IGT [DX3011-13],
BQ2022ADBZR [DX1041],
BQ2022DBZR [DX1041],
DS2760@TSSOP16 [DX1001],
DS2760AE+ [DX1001],
DS2760AE+T&R [DX1001],
DS2760AET&R [DX1001],
DS2760AX025 [DX1001],
DS2760BE+ [DX1001],
DS2760BE+T&R [DX1001],
DS2760BET&R [DX1001],
DS2760BX025 [DX1001],
DS2781E+T&R [DX1001],
DS2781G+T&R [DX4081],
DS5000 [32K] [DX0001],
DS5000T [32K] [DX0001],
DS87C520@PLCC44 [DX2044],
DS87C530@PLCC52 [DX2052],
DS89C420 (rev.A) [DX0001],
DS89C420 (rev.A)@TQFP44 [DX3003],
MAX7651CCB@TQFP64 [DX3011],
MAX7652CCB@TQFP64 [DX3011],
MAX9696@QFN24 [DX4012],
MAX9696@QFN24 (left down) [DX4012],
ZGP323HAH2004C@SSOP20 [DX1026],
ZGP323HAH2008C@SSOP20 [DX1026],
ZGP323HAH2016C@SSOP20 [DX1026],
ZGP323HAH2032C@SSOP20 [DX1026],
ZGP323HAH2804C@SSOP28 [DX1026],
ZGP323HAH2808C@SSOP28 [DX1026],
ZGP323HAH2816C@SSOP28 [DX1026],
ZGP323HAH2832C@SSOP28 [DX1026],
ZGP323HAH4804C@SSOP48 [DX1028],
ZGP323HAH4808C@SSOP48 [DX1028],
ZGP323HAH4816C@SSOP48 [DX1028],
ZGP323HAH4832C@SSOP48 [DX1028],
ZGP323HAP2004C [DX0001],
ZGP323HAP2008C [DX0001],
ZGP323HAP2016C [DX0001],
ZGP323HAP2032C [DX0001],
ZGP323HAP2804C [DX0001],
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28C010T@PLCC32 [DX2032], 28C010T@TSOP32 [DX1002],
28C011 [DX0001], 28C011@PLCC32 [DX2032],
28C011@TSOP32 [DX1002], 28C011T [DX0001],
28C011T@PLCC32 [DX2032], 28C011T@TSOP32 [DX1002],

MEGAWIN

E (E) PROM/FRAM/NVRAM

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MM29LF040@TSOP32 [DX1002],

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MA801AT@TSSOP20 [DX1001], MA802AE [DX0001],
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ME16F48@LQFP100 [DX3021],
ME16F49@LQFP100 [DX3021],

ME16F32G@QFP64 [DX3012],
ME16F34G@QFP64 [DX3012],
ME16F38G@QFP64 [DX3012],
ME16F48@QFP100 [DX3021],
ME16F49@QFP100 [DX3021],

MEMOCOM

E (E) PROM/FRAM/NVRAM

KI01602AB (Ga1)@FBGA66 [DX5005],
KI01602AT (Ga1)@FBGA66 [DX5005],
KI01604AB (Ga1)@FBGA58 [DX5005],
KI01604AT (Ga1)@FBGA58 [DX5005],
KI01608AB (Ga1)@FBGA58 [DX5005],
KI01608AT (Ga1)@FBGA58 [DX5005],
KI03204AB (Ga1)@FBGA58 [DX5005],
KI03204AT (Ga1)@FBGA58 [DX5005],
KI03204BB@FBGA58 [DX5005],
KI03208AB (Ga1)@FBGA58 [DX5005],
KI03208AT (Ga1)@FBGA58 [DX5005],

KI01602AB (Gb1)@FBGA66 [DX5026],
KI01602AT (Gb1)@FBGA66 [DX5026],
KI01604AB (Gb1)@FBGA66 [DX5005],
KI01604AT (Gb1)@FBGA66 [DX5005],
KI01608AB (Gb1)@FBGA66 [DX5005],
KI01608AT (Gb1)@FBGA66 [DX5005],
KI03204AB (Gb1)@FBGA66 [DX5005],
KI03204AT (Gb1)@FBGA66 [DX5005],
KI03204BT@FBGA58 [DX5005],
KI03208AB (Gb1)@FBGA66 [DX5005],
KI03208AT (Gb1)@FBGA66 [DX5005],

KI03208BB@FBGA58 [DX5005],
KI03216AB (Ha1)@FBGA88 [DX5005],
KI06416AB (Ha1)@FBGA88 [DX5005],
KIB2832AU (Ha1)@FBGA88 [DX5005],
KIB6432AT (Ha1)@FBGA88 [DX5005],
KIP2864AU (Ha1)@FBGA88 [DX5005],
KIP6432AT (Ha1)@FBGA88 [DX5005],
KIX2864EU (HY1)@FBGA56 [DX5094],
KS01602AB (Gh)@FBGA56 [DX5045],
KS01604AB (Gh)@FBGA56 [DX5045],
KS03204AB (Gh)@FBGA56 [DX5045],
KS03204CB@FBGA56 [DX5045],
KS03208AB (Gh)@FBGA56 [DX5045],
KS03208BB@FBGA56 [DX5045],
KS03216AB (Hh1)@FBGA56 [DX5045],
KS06416AB (Hh1)@FBGA56 [DX5045],
KSP2832AU (Hs1)@FBGA64 [DX5001],
KSP2864AU (Hs1)@FBGA64 [DX5001],
KSP3216BT@FBGA56 [DX5045],
KSP6416BT@FBGA56 [DX5045],
KSP6432AT@FBGA56 [DX5045],

KI03208BT@FBGA58 [DX5005],
KI03216AT (Ha1)@FBGA88 [DX5005],
KI06416AT (Ha1)@FBGA88 [DX5005],
KIB2864AU (Ha1)@FBGA88 [DX5005],
KIP2832AU (Ha1)@FBGA88 [DX5005],
KIP6432AB (Ha1)@FBGA88 [DX5005],
KIX2832DU (HY1)@FBGA56 [DX5094],
KIX6432AT (HY1)@FBGA56 [DX5094],
KS01602AT (Gh)@FBGA56 [DX5045],
KS01604AT (Gh)@FBGA56 [DX5045],
KS03204AT (Gh)@FBGA56 [DX5045],
KS03204CT@FBGA56 [DX5045],
KS03208AT (Gh)@FBGA56 [DX5045],
KS03208BT@FBGA56 [DX5045],
KS03216AT (Hh1)@FBGA56 [DX5045],
KS06416AT (Hh1)@FBGA56 [DX5045],
KSP2832EU (HT1)@FBGA84 [DX5001],
KSP3216BB@FBGA56 [DX5045],
KSP6416BB@FBGA56 [DX5045],
KSP6432AB@FBGA56 [DX5045],
KTF29028AU@TSOP56 [DX1011],

MICON

MICROCONTROLLER

MDT10P21 (dip18) [DX0001],
MDT10P21 (dip22) [DX0001],
MDT10P21@SOP20 [DX1033],
MDT10P22 (dip18) [DX0001],
MDT10P22 (dip22) [DX0001],
MDT10P22@SOP20 [DX1033],
MDT10P23 (dip18) [DX0001],
MDT10P23 (dip22) [DX0001],
MDT10P23@SOP20 [DX1033],
MDT10P41A1 [DX0001],
MDT10P41A2 [DX0001],
MDT10P43P11 [DX0001],
MDT10P43S11@SOP18 [DX1033],
MDT10P55A1 [DX0001],
MDT10P55A2 [DX0001],
MDT10P55A3 [DX0001],
MDT10P55A4 [DX0001],
MDT10P55B1 [DX0001],
MDT10P55B2 [DX0001],
MDT10P55B3 [DX0001],
MDT10P55B4 [DX0001],
MDT10P61 [DX0001],
MDT10P61@SSOP20 [DX1026],
MDT10P62@SOP28 [DX1033],
MDT10P621 [DX0001],
MDT10P621@SSOP28 [DX1026],
MDT10P64@PLCC44 [DX2044],
MDT10P65 (dip28) [DX0001],
MDT10P65@SDIP42 [DX0042],
MDT10P651 [DX0001],
MDT10P651@QFP44 [DX3046],
MDT10P65A2@QFP44 [DX3046],
MDT10P72@SOP28 [DX1033],
MDT10P721 [DX0001],
MDT10P721@SSOP28 [DX1026],
MDT10P73@SOP28 [DX1033],
MDT10P74 [DX0001],
MDT10P74@QFP44 [DX3046],
MDT2005@SOP18 [DX1033],
MDT2010 [DX0001],

MDT10P21 (dip20) [DX0001],
MDT10P21@SOP18 [DX1033],
MDT10P21@SOP24 [DX1033],
MDT10P22 (dip20) [DX0001],
MDT10P22@SOP18 [DX1033],
MDT10P22@SOP24 [DX1033],
MDT10P23 (dip20) [DX0001],
MDT10P23@SOP18 [DX1033],
MDT10P23@SOP24 [DX1033],
MDT10P41A1@SOP16 [DX1033],
MDT10P41A2@SOP16 [DX1033],
MDT10P43P21 [DX0001],
MDT10P43S21@SOP20 [DX1033],
MDT10P55A1@SOP14 [DX1030],
MDT10P55A2@SOP14 [DX1030],
MDT10P55A3@SOP14 [DX1030],
MDT10P55A4@SOP14 [DX1030],
MDT10P55B1@SOP14 [DX1030],
MDT10P55B2@SOP14 [DX1030],
MDT10P55B3@SOP14 [DX1030],
MDT10P55B4@SOP14 [DX1030],
MDT10P61@SOP18 [DX1033],
MDT10P62 [DX0001],
MDT10P62@SSOP28 [DX1026],
MDT10P621@SOP28 [DX1033],
MDT10P64 [DX0001],
MDT10P64@QFP44 [DX3046],
MDT10P65 (dip42) [DX0001],
MDT10P65@SOP28 [DX1033],
MDT10P651@PLCC44 [DX2044],
MDT10P65A1@QFP44 [DX3046],
MDT10P72 [DX0001],
MDT10P72@SSOP28 [DX1026],
MDT10P721@SOP28 [DX1033],
MDT10P73 [DX0001],
MDT10P73@SSOP28 [DX1026],
MDT10P74@PLCC44 [DX2044],
MDT2005 [DX0001],
MDT2005@SSOP20 [DX1026],
MDT2010@SOP18 [DX1033],

MDT2010@SSOP20 [DX1026],
MDT2020@SOP28 [DX1033],
MDT2030 [DX0001],
MDT2030@SSOP20 [DX1026],
MDT2050@SOP18 [DX1033],
MDT2051 [DX0001],
MDT2051@SSOP20 [DX1026],
MDT2060@SOP18 [DX1033],

MDT2020 [DX0001],
MDT2020@SSOP28 [DX1026],
MDT2030@SOP18 [DX1033],
MDT2050 [DX0001],
MDT2050@SSOP20 [DX1026],
MDT2051@SOP18 [DX1033],
MDT2060 [DX0001],
MDT2060@SSOP20 [DX1026],

MICROCHIP

E(E) PROM/FRAM/NVRAM

23A256 [DX0001],
23A256@TSSOP8 [DX1059],
23A640@SOIC8 [DX1045],
23K256 [DX0001],
23K256@TSSOP8 [DX1059],
23K640@SOIC8 [DX1045],
24AA00 [DX0001],
24AA00@SOIC8 [DX1045],
24AA00@TSSOP8 [DX1059],
24AA01@DFN8 [DX4047],
24AA01@TSSOP8 [DX1059],
24AA014@SOIC8 [DX1045],
24AA02 [DX0001],
24AA02@MSOP8 [DX1015],
24AA02@SOT-23-5 [DX1041],
24AA024 [DX0001],
24AA024@MSOP8 [DX1015],
24AA024@TSSOP8 [DX1059],
24AA025@DFN8 [DX4002],
24AA025@SOIC8 [DX1045],
24AA025UID@SOT23 [DX1041],
24AA04@DFN8 [DX4047],
24AA04@TSSOP8 [DX1059],
24AA08@DFN8 [DX4047],
24AA08@SOT23 [DX1041],
24AA1025 [DX0001],
24AA1025@SOIJ8 [DX1044],
24AA1026 [DX0001],
24AA1026@TSSOP8 [DX1044],
24AA128@DFN8 [DX4047],
24AA128@SOIC8 [DX1045],
24AA128@TSSOP8 [DX1059],
24AA16@DFN8 [DX4047],
24AA16@SOIC8 [DX1045],
24AA16@TSSOP8 [DX1059],
24AA164@SOIC8 [DX1045],
24AA174 [DX0001],
24AA174@TSSOP8 [DX1059],
24AA256@DFN8 [DX4047],
24AA256@SOIC8 [DX1045],
24AA256@TSSOP8 [DX1059],
24AA32(Rotated)@TSSOP8 [DX1059],
24AA32@MSOP8 [DX1015],
24AA32@TSSOP8 [DX1059],
24AA32A(Rotated)@TSSOP8 [DX1059],
24AA32A@DFN8 [DX4047],
24AA32A@SOIC8 [DX1045],
24AA32A@TSSOP8 [DX1059],
24AA32AF(Rotated)@TSSOP8 [DX1059],
24AA32AF@DFN8 [DX4047],
24AA32AF@SOIC8 [DX1045],
24AA512 [DX0001],
24AA512@SOIC8[150 mil] [DX1045],

23A256@SOIC8 [DX1045],
23A640 [DX0001],
23A640@TSSOP8 [DX1059],
23K256@SOIC8 [DX1045],
23K640 [DX0001],
23K640@TSSOP8 [DX1059],
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24AA01 [DX0001],
24AA01@SOIC8 [DX1045],
24AA014 [DX0001],
24AA014@TSSOP8 [DX1059],
24AA02@DFN8 [DX4047],
24AA02@SOIC8 [DX1045],
24AA02@TSSOP8 [DX1059],
24AA024@DFN8 [DX4002],
24AA024@SOIC8 [DX1045],
24AA025 [DX0001],
24AA025@MSOP8 [DX1015],
24AA025@TSSOP8 [DX1059],
24AA04 [DX0001],
24AA04@SOIC8 [DX1045],
24AA08 [DX0001],
24AA08@SOIC8 [DX1045],
24AA08@TSSOP8 [DX1059],
24AA1025@SOIC8 [DX1045],
24AA1025@TSSOP8 [DX1059],
24AA1026@SOIC8 [DX1044],
24AA128 [DX0001],
24AA128@MSOP8 [DX1015],
24AA128@TSSOP14 [DX1000],
24AA16 [DX0001],
24AA16@MSOP8 [DX1015],
24AA16@SOT23 [DX1041],
24AA164 [DX0001],
24AA164@TSSOP8 [DX1059],
24AA174@SOIC8 [DX1045],
24AA256 [DX0001],
24AA256@MSOP8 [DX1015],
24AA256@TSSOP14 [DX1000],
24AA32 [DX0001],
24AA32@DFN8 [DX4047],
24AA32@SOIC8 [DX1045],
24AA32A [DX0001],

24AA32A@MSOP8 [DX1015],
24AA32A@SOT-23 [DX1041],
24AA32AF [DX0001],

24AA32AF@MSOP8 [DX1015],
24AA32AF@TSSOP8 [DX1059],
24AA512@DFN8 [DX4005],
24AA512@SOIC8[200 mil] [DX1044],

24AA512@TSSOP14 [DX1030],
24AA515@SOIC8 [DX1044],
24AA52@DFN8 [DX4002],
24AA52@SOIC8 [DX1045],
24AA64 [DX0001],
24AA64@DFN8 [DX4047],
24AA64@SOIC8 [DX1045],
24AA64F [DX0001],
24AA64F(Rotated)@TSSOP8 [DX1059],
24AA64F@DFN8 [DX4047],
24AA64F@SOIC8 [DX1045],
24AA65 [DX0001],
24AA65@SOIC8 [DX1045],
24C00 [DX0001],
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24C00@TSSOP8 [DX1059],
24C01A [DX0001],
24C01C [DX0001],
24C01C@TSSOP8 [DX1059],
24C02A [DX0001],
24C02C [DX0001],
24C02C@TSSOP8 [DX1059],
24C04A [DX0001],
24C04A@TSSOP8 [DX1059],
24C08@SOIC8 [DX1045],
24C08B@SOIC8 [DX1045],
24C16@SOIC8 [DX1045],
24C16B@SOIC8 [DX1045],
24C32@DFN8 [DX4047],
24C64 [DX0001],
24C64@SOIC8 [DX1045],
24C65 [DX0001],
24C65@SOIC8 [DX1045],
24FC1025@SOIC8 [DX1045],
24FC1025@TSSOP8 [DX1059],
24FC1026@SOIC8 [DX1044],
24FC128 [DX0001],
24FC128@MSOP8 [DX1015],
24FC128@TSSOP14 [DX1000],
24FC256 [DX0001],
24FC256@MSOP8 [DX1015],
24FC256@TSSOP14 [DX1000],
24FC32 [DX0001],
24FC32@SOIC8 [DX1045],
24FC512@DFN8 [DX4005],
24FC512@SOIC8[200 mil] [DX1044],
24FC515 [DX0001],
24FC64 [DX0001],
24FC64@DFN8 [DX4047],
24FC64@SOIC8 [DX1045],
24FC65 [DX0001],
24FC65@SOIC8 [DX1045],
24LC00@DFN8 [DX4047],
24LC00@SOT-23 [DX1041],
24LC01 [DX0001],
24LC014@SOIC8 [DX1045],
24LC01B [DX0001],
24LC01B@SOIC8 [DX1045],
24LC02 [DX0001],
24LC024@SOIC8 [DX1045],
24LC025 [DX0001],
24LC025@TSSOP8 [DX1059],
24LC02B@DFN8 [DX4047],
24LC02B@SOIC8 [DX1045],
24LC02B@TSSOP8 [DX1059],
24LC04B [DX0001],
24AA515 [DX0001],
24AA52 [DX0001],
24AA52@MSOP8 [DX1015],
24AA52@TSSOP8 [DX1059],
24AA64(Rotated)@TSSOP8 [DX1059],
24AA64@MSOP8 [DX1015],
24AA64@TSSOP8 [DX1059],
24AA64F@MSOP8 [DX1015],
24AA64F@TSSOP8 [DX1059],
24AA65@DFN8 [DX4047],
24AA65@TSSOP8 [DX1059],
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24C01C@SOIC8 [DX1045],
24C02 [DX0001],
24C02A@SOIC8 [DX1045],
24C02C@SOIC8 [DX1045],
24C04 [DX0001],
24C04A@SOIC8 [DX1045],
24C08 [DX0001],
24C08B [DX0001],
24C16 [DX0001],
24C16B [DX0001],
24C32 [DX0001],
24C32@SOIC8 [DX1045],
24C64@DFN8 [DX4047],
24C64@TSSOP8 [DX1059],
24C65@DFN8 [DX4047],
24FC1025 [DX0001],
24FC1025@SOIJ8 [DX1044],
24FC1026 [DX0001],
24FC1026@TSSOP8 [DX1044],
24FC128@DFN8 [DX4047],
24FC128@SOIC8 [DX1045],
24FC128@TSSOP8 [DX1059],
24FC256@DFN8 [DX4047],
24FC256@SOIC8 [DX1045],
24FC256@TSSOP8 [DX1059],
24FC32@DFN8 [DX4047],
24FC512 [DX0001],
24FC512@SOIC8[150 mil] [DX1045],
24FC512@TSSOP14 [DX1030],
24FC515@SOIC8 [DX1044],
24FC64(Rotated)@TSSOP8 [DX1059],
24FC64@MSOP8 [DX1015],
24FC64@TSSOP8 [DX1059],
24FC65@DFN8 [DX4047],
24LC00 [DX0001],
24LC00@SOIC8 [DX1045],
24LC00@TSSOP8 [DX1059],
24LC014 [DX0001],
24LC014@TSSOP8 [DX1059],
24LC01B@DFN8 [DX4047],
24LC01B@TSSOP8 [DX1059],
24LC024 [DX0001],
24LC024@TSSOP8 [DX1059],
24LC025@SOIC8 [DX1045],
24LC02B [DX0001],
24LC02B@MSOP8 [DX1015],
24LC02B@SOT-23-5 [DX1041],
24LC04 [DX0001],
24LC04B@DFN8 [DX4047],

24LC04B@SOIC8 [DX1045],
24LC08 [DX0001],
24LC08B@DFN8 [DX4047],
24LC08B@SOT23 [DX1041],
24LC1025 [DX0001],
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24LC1026 [DX0001],
24LC1026@TSSOP8 [DX1044],
24LC128@DFN8 [DX4047],
24LC128@SOIC8 [DX1045],
24LC128@TSSOP8 [DX1059],
24LC16@MSOP8 [DX1015],
24LC164 [DX0001],
24LC16B [DX0001],
24LC16B@SOIC8 [DX1045],
24LC16B@TSSOP8 [DX1059],
24LC174@SOIC8 [DX1045],
24LC21@SOIC8 [DX1045],
24LC21A@SOIC8 [DX1045],
24LC22A@SOIC8 [DX1045],
24LC256@DFN8 [DX4047],
24LC256@SOIC8(150mil) [DX1045],
24LC256@TSSOP14 [DX1000],
24LC32 [DX0001],
24LC32A [DX0001],
24LC32A@SOIC8 [DX1045],
24LC32A@TSSOP8 [DX1059],
24LC32AF@DFN8 [DX4047],
24LC32AF@TSSOP8 [DX1059],
24LC512@DFN8 [DX4005],
24LC512@SOIC8(200 mil) [DX1044],
24LC515 [DX0001],
24LC64 [DX0001],
24LC64(SM)@SOIC8 [DX1044],
24LC64@MSOP8 [DX1015],
24LC64@TSSOP8 [DX1059],
24LC64F(Rotated)@TSSOP8 [DX1059],
24LC64F@DFN8 [DX4047],
24LC64F@SOIC8 [DX1045],
24LC65 [DX0001],
24LC65@SOIC8 [DX1045],
24LCS21@SOIC8 [DX1045],
24LCS21A@SOIC8 [DX1045],
24LCS22@SOIC8 [DX1045],
24LCS22A@SOIC8 [DX1045],
24LCS52@DFN8 [DX4002],
24LCS52@SOIC8 [DX1045],
24LCS61 [DX0001],
24LCS62 [DX0001],
24VL014 [DX0001],
24VL014@SOIC8 [DX1045],
24VL014@TDFN8 [DX4047],
24VL024 [DX0001],
24VL024@SOIC8 [DX1045],
24VL024@TSSOP8 [DX1059],
24VL025@MSOP8 [DX1015],
24VL025@SOT-23 [DX1041],
24VL025@TSSOP8 [DX1059],
25A512@TSSOP8 [DX1059],
25AA010A@DFN8 [DX4005],
25AA010A@SOIC8 [DX1045],
25AA010A@TSSOP8 [DX1059],
25AA010A[X-Rotated]@TSSOP8 [DX1059],
25AA020A [DX0001],
25AA020A@MSOP8 [DX1044],
25AA020A@SOT-23 [DX1041],
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24LC08B [DX0001],
24LC08B@SOIC8 [DX1045],
24LC08B@TSSOP8 [DX1059],
24LC1025@SOIC8 [DX1045],
24LC1025@TSSOP8 [DX1059],
24LC1026@SOIC8 [DX1044],
24LC128 [DX0001],
24LC128@MSOP8 [DX1015],
24LC128@TSSOP14 [DX1000],
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24LC164@SOIC8 [DX1045],
24LC16B@DFN8 [DX4047],
24LC16B@SOT23 [DX1041],
24LC174 [DX0001],
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24LC21A [DX0001],
24LC22A [DX0001],
24LC256 [DX0001],
24LC256@MSOP8 [DX1015],
24LC256@SOIC8(200mil) [DX1044],
24LC256@TSSOP8 [DX1059],
24LC32@SOIC8 [DX1045],
24LC32A@DFN8 [DX4047],
24LC32A@SOT-23 [DX1041],
24LC32AF [DX0001],
24LC32AF@SOIC8 [DX1045],
24LC512 [DX0001],
24LC512@SOIC8(150 mil) [DX1045],
24LC512@TSSOP14 [DX1030],
24LC515@SOIC8 [DX1044],
24LC64(Rotated)@TSSOP8 [DX1059],
24LC64@DFN8 [DX4047],
24LC64@SOIC8 [DX1045],
24LC64F [DX0001],
24LC64F@MSOP8 [DX1015],
24LC64F@TSSOP8 [DX1059],
24LC65@DFN8 [DX4047],
24LCS21 [DX0001],
24LCS21A [DX0001],
24LCS22 [DX0001],
24LCS22A [DX0001],
24LCS52 [DX0001],
24LCS52@MSOP8 [DX1015],
24LCS52@TSSOP8 [DX1059],
24LCS61@SOIC8 [DX1045],
24LCS62@SOIC8 [DX1045],
24VL014@MSOP8 [DX1015],
24VL014@SOT-23 [DX1041],
24VL014@TSSOP8 [DX1059],
24VL024@MSOP8 [DX1015],
24VL024@TDFN8 [DX4047],
24VL025 [DX0001],
24VL025@SOIC8 [DX1045],
24VL025@TDFN8 [DX4047],
25A512@SOIC8 [DX1045],
25AA010A [DX0001],
25AA010A@MSOP8 [DX1044],
25AA010A@SOT-23 [DX1041],
25AA020A@DFN8 [DX4005],
25AA020A@SOIC8 [DX1045],
25AA020A@TSSOP8 [DX1059],

25AA020A[X-Rotated]@TSSOP8 [DX1059],
25AA040 [DX0001],
25AA040@TSSOP8 [DX1059],
25AA040A@DFN8 [DX4005],
25AA040A@SOIC8 [DX1045],
25AA040A@TSSOP8 [DX1059],
25AA040A[X-Rotated]@TSSOP8 [DX1059],
25AA080 [DX0001],
25AA080A [DX0001],
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25AA080B [DX0001],
25AA080B@SOIC8 [DX1045],
25AA080C [DX0001],
25AA080C@SOIC8 [DX1045],
25AA080D [DX0001],
25AA080D@SOIC8 [DX1045],
25AA1024 [DX0001],
25AA1024@SOIC8 [DX1045],
25AA128 [DX0001],
25AA128@SOIC8(4.0) [DX1045],
25AA128@TSSOP8 [DX1059],
25AA128[X-Rotated]@TSSOP8 [DX1059],
25AA160 [DX0001],
25AA160A [DX0001],
25AA160A@SOIC8 [DX1045],
25AA160B [DX0001],
25AA160B@SOIC8 [DX1045],
25AA160C [DX0001],
25AA160C@SOIC8 [DX1045],
25AA160C@TSSOP8 [DX1059],
25AA160D@MSOP8 [DX1015],
25AA160D@TDFN8 [DX4002],
25AA256 [DX0001],
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28C04F@PLCC32 [DX2032],
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28C16A@PLCC32 [DX2032],
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28C16F@PLCC32 [DX2032],
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28C256F [DX0001],
28C64A [DX0001],
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93LC46(16bit) [DX0001],
93LC46A(08bit) [DX0001],
93LC46A(08bit)@MSOP8 [DX1015],
93LC46A(08bit)@SOT-23 [DX1041],
93LC46A-R(08bit)@SOIC8 [DX1045],
93LC46B(16bit) [DX0001],
93LC46B(16bit)@MSOP8 [DX1015],
93LC46B(16bit)@SOT-23 [DX1041],
93LC46BX [DX0001],
93LC46C(08bit) [DX0001],
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MCP25020 (ISP) [DX0001], MCP25020@SOIC14 [DX1033],
MCP25020@SOIC14 (ISP) [DX0001], MCP25020@TSSOP14 [DX1016],
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MCP25025 (ISP) [DX0001], MCP25025@SOIC14 [DX1033],
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MCP25050 (ISP) [DX0001],
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MCP25055@TSSOP14 (ISP) [DX0001],
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PIC10F220@DFN8 [DX4002],
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MCV28A [DX0001],
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PIC10F202@DFN8 [DX4002],
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PIC10F222@SOT6 (ISP) [DX0001],
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PIC12F1822@DFN8(ISP)(HV) [DX0001],
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PIC12F1822@SOIC8(8-word) [DX1045],
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PIC12F510@SOIC8(200mil) [DX1044],
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PIC16LF1847@SOIC18(ISP)(HV) [DX0001],
PIC16LF1847@SSOP20 [DX1026],
PIC16LF1847@SSOP20(ISP)(HV) [DX0001],
PIC16LF1847@UQFN28 [DX4036], PIC16LF1847E [DX0001],
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PIC16LF18857-S28 [DX1033],
PIC16LF18857-U28 [DX4014],
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PIC16LF18875-U40 [DX4039],
PIC16LF18876-Q44 [DX4019],
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PIC16LF1904 (ISP) (HV) [DX0001],
PIC16LF1906 (ISP) (HV) [DX0001],
PIC16LF1907 (ISP) (HV) [DX0001],
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PIC16LF505@TSSOP14(ISP) [DX0001],
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PIC16LF72@SSOP28(ISP) [DX0001],
PIC16LF720@QFN20 [DX4011],
PIC16LF720@SSOP20 [DX1026],
PIC16LF721@QFN20 [DX4011],
PIC16LF721@SSOP20 [DX1026],
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PIC16LF737@SSOP28(ISP) [DX0001],
PIC16LF74(ISP) [DX0001],
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PIC16LF74@TQFP44(ISP) [DX0001],
PIC16LF747(ISP) [DX0001],
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PIC16LF872@SSOP28 [DX1026],
PIC16LF873 [DX0001],
PIC16LF873@SOIC28 [DX1033],
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PIC16LF873A (ISP) (High-V) [DX0001],
PIC16LF873A (ISP) (Low-V) [DX0001],
PIC16LF873A (ISP3.3v) (HV) [DX0001],
PIC16LF873A (ISP3.3v) (LV) [DX0001],
PIC16LF873A@QFN28 [DX4014],
PIC16LF873A@QFN28 (ISP) (High-V) [DX0001],
PIC16LF873A@QFN28 (ISP) (Low-V) [DX0001],
PIC16LF873A@QFN28 (ISP3.3v) (HV) [DX0001],
PIC16LF873A@QFN28 (ISP3.3v) (LV) [DX0001],
PIC16LF873A@SOIC28 [DX1033],
PIC16LF873A@SOIC28 (ISP) (High-V) [DX0001],
PIC16LF873A@SOIC28 (ISP) (Low-V) [DX0001],
PIC16LF873A@SOIC28 (ISP3.3v) (HV) [DX0001],
PIC16LF873A@SOIC28 (ISP3.3v) (LV) [DX0001],
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PIC18C858@PLCC84 [DX2084],
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PIC18F47J53QFN44 (ML) (ISP) [DX0001],
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PIC18F66K90 (HVISP) (Enable) [DX0001],
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PIC18F6723@TQFP64 (ISP) (High-V) [DX0001],
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PIC18F86K90 (LVISP) (Enable) [DX0001],
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PIC18LF14K22@QFN20 (ISP) (Low-V) [DX0001],
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PIC18LF14K22@SSOP20 (ISP) (High-V) [DX0001],
PIC18LF14K22@SSOP20 (ISP) (Low-V) [DX0001],
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PIC18LF14K50 (ISP) (High-V) [DX0001],
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PIC18LF14K50@QFN20 (ISP) (Low-V) [DX0001],
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PIC18LF14K50@SSOP20 (ISP) (High-V) [DX0001],
PIC18LF14K50@SSOP20 (ISP) (Low-V) [DX0001],
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PIC18LF46J11@QFN44 (ISP) [DX0001],
PIC18LF46J11@QFN44 (ML) [DX4019],
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PIC18LF45K50@UQFN40 [DX4039],
PIC18LF45K80 (ISP) [DX0001],

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PIC18LF46J11@TQFP44 (ISP) [DX0001],
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PIC18LF46K50@TQFP44 [DX3003],
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PIC18LF47J13@TQFP44 [DX3003],
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PIC18LF47J53@TQFP44 [DX3003],
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PIC18LF47K40-T44 [DX3003],
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PIC18LF6393@TQFP64 [DX3011],
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PIC18LF6493@TQFP64 (ISP) [DX0001],
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PIC18LF46J13 (ISP) [DX0001],
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PIC18LF46J13QFN44 (ISP) [DX0001],
PIC18LF46J50 (ISP) [DX0001],
PIC18LF46J53 (ISP) [DX0001],
PIC18LF46J53@QFN44 (ML) [DX4019],
PIC18LF46J53QFN44 (ISP) [DX0001],
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PIC18LF47J13QFN44 (ISP) [DX0001],
PIC18LF47J53 (ISP) [DX0001],
PIC18LF47J53@QFN44 (ML) [DX4019],
PIC18LF47J53QFN44 (ISP) [DX0001],
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PIC18LF47K40-U40 [DX4039],

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PIC18LF6585@PLCC68 (ISP) [DX0001],
PIC18LF6585@TQFP64 [DX3011],
PIC18LF6585@TQFP64 (ISP) [DX0001],
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PIC18LF65J11@TQFP64 (ISP) [DX0001],
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PIC18LF65J90@TQFP64 (ISP) [DX0001],
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PIC18LF6621@TQFP64 (ISP) [DX0001],
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PIC18LF6627@TQFP64 (ISP) (Low-V) [DX0001],
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PIC18LF6628@TQFP64 (ISP) (Low-V) [DX0001],
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PIC18LF6720@TQFP64 (ISP) [DX0001],
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PIC24EP128GP204@TQFP44 [DX3003#2],
PIC24EP128GP206 (ISP) [DX0001],
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PIC24EP256GP202@SSOP28 [DX1026],
PIC24EP256GP203@VTLA36 [DX4077],
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PIC24EP256GP204@TQFP44 [DX3003#2],
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PIC24EP128GP204 (ISP) [DX0001],
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PIC24EP128MC202@SSOP28 [DX1026],
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PIC24EP256GP203 (ISP) [DX0001],
PIC24EP256GP204 (ISP) [DX0001],
PIC24EP256GP206@QFN64 [DX4023],

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PIC24F04KL100@SOIC14 [DX1033],
PIC24F04KL101 (ISP) [DX0001],
PIC24F04KL101@SOIC20 [DX1033],
PIC24F08KA101 [DX0001],
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PIC24F08KA101@SSOP20 [DX1026],
PIC24F08KA102 (ISP) [DX0001],
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PIC24F08KL201 (ISP) [DX0001],
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PIC24F08KL301@SSOP20 [DX1026],
PIC24F08KL302 (ISP) [DX0001],

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PIC24EP256MC206@TQFP64 [DX3011],
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PIC24F08KA101 (ISP) [DX0001],
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PIC24F08KA102@SSOP28 [DX1026],
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PIC24F08KL201 [DX0001],
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PIC24FJ128GA010@QFP100 (ISP) [DX0001],
PIC24FJ128GA010@TQFP100 [DX3071],
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PIC24FJ128GA110@TQFP100-2 (ISP) [DX0001],
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PIC24F08KL402 (ISP) [DX0001],
PIC24F08KL402@SOIC28 [DX1033],
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PIC24F16KA102 (ISP) [DX0001],
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PIC24HJ64GP506A@TQFP64 (ISP) [DX0001],
PIC24HJ64GP510@TQFP100 (12) (ISP) [DX0001],
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PIC32MZ1024ECH@TQFP144 [DX3035#1],
PIC32MZ1024ECM@TQFP144 [DX3035#1],
PIC32MZ1024EFG@TQFP144 [DX3035#1],
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PS200@SOIC20 [DX1033], PS200@SOIC20 (ISP) [DX0001],
PS200@SSOP20 [DX1026], PS200@SSOP20 (ISP) [DX0001],
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rfPIC12C509AF@SSOP20 (ISP) [DX0001],
rfPIC12C509AG@SOIC18 [DX1033],

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rfPIC12LC509AF@SSOP20 [DX1026],
rfPIC12LC509AF@SSOP20 (ISP) [DX0001],
rfPIC12LC509AG@SOIC18 [DX1033],
rfPIC12LC509AG@SOIC18 (ISP) [DX0001],

MICROCHIP (SST)

E (E) PROM/FRAM/NVRAM

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SST25LF010@SOIC8 (5.4) [DX1044-1],
SST25LF010@WSON8 [DX4005-1],
SST25LF010A@SOIC8 (4.0) [DX1045-1],
SST25LF010A@SOIC8 (5.4) [DX1044-1],
SST25LF010A@WSON8 [DX4005-1],
SST25LF016A@SOIC8 (4.0) [DX1045#1],
SST25LF016A@SOIC8 (5.4) [DX1044#1],
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SST25LF016B@SOIC8 (4.0) [DX1045#1],
SST25LF016B@SOIC8 (5.4) [DX1044#1],
SST25LF016B@WSON8 [DX4005#1],
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SST25VF040B@SOIC8 (4.0) [DX1045#1],
SST25VF040B@SOIC8 (5.4) [DX1044#1],
SST25VF040B@WSON8 [DX4005#1],
SST25VF064C@SOIC8 [DX1044#1],
SST25VF080@SOIC8 (4.0) [DX1045-1],
SST25VF032B@SOIC16 [DX1033#1],
SST25VF064C@SOIC16 [DX1033#1],
SST25VF064C@WSON8 [DX4006#1],

SST25VF080@SOIC8(5.4) [DX1044-1],
SST25VF080@WSON8 [DX4005-1],
SST25VF080B@SOIC8(4.0) [DX1045#1],
SST25VF080B@SOIC8(5.4) [DX1044#1],
SST25VF080B@WSON8 [DX4005#1],
SST25VF512@SOIC8(4.0) [DX1045-1],
SST25VF512@SOIC8(5.4) [DX1044-1],
SST25VF512@WSON8 [DX4005-1],
SST25VF512A@SOIC8(4.0) [DX1045-1],
SST25VF512A@SOIC8(5.4) [DX1044-1],
SST25VF512A@WSON8 [DX4005-1],
SST25WF010@SOIC8(4.0) [DX1045-1],
SST25WF010@SOIC8(5.4) [DX1044-1],
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SST25WF020@SOIC8(4.0) [DX1045-1],
SST25WF020@SOIC8(5.4) [DX1044-1],
SST25WF020@WSON8 [DX4005-1],
SST25WF020A@SOIC8(4.0) [DX1045#1],
SST25WF020A@SOIC8(5.4) [DX1044#1],
SST25WF020A@WSON8 [DX4005#1],
SST25WF040@SOIC8(4.0) [DX1045-1],
SST25WF040@SOIC8(5.4) [DX1044-1],
SST25WF040@WSON8 [DX4005-1],
SST25WF080@SOIC8(4.0) [DX1045-1],
SST25WF080@SOIC8(5.4) [DX1044-1],
SST25WF080@WSON8 [DX4005-1],
SST25WF080B@SOIC8(4.0) [DX1045-1],
SST25WF080B@SOIC8(5.4) [DX1044-1],
SST25WF080B@WSON8 [DX4005-1],
SST25WF512@SOIC8(4.0) [DX1045-1],
SST25WF512@SOIC8(5.4) [DX1044-1],
SST25WF512@WSON8 [DX4005-1],
SST26VF064B@SOIC8 [DX1044#1],
SST26VF064B@WDFN8(6*5) [DX4005#1],
SST26VF064B@WDFN8(8*6) [DX4006#1],
SST26VF064BA@SOIC16 [DX1033#1],
SST26VF064BA@TFBGA24 [DX5146],
SST26VF064BA@WDFN8(6*5) [DX4005#1],
SST26VF064BA@WDFN8(8*6) [DX4006#1],

SST26VF064B@SOIC16 [DX1033#1],
SST26VF064B@TFBGA24 [DX5146],
SST26VF064BA@SOIC8 [DX1044#1],

MICROCHIP-C

MICROCONTROLLER

PIC12F510-M8 [DX1015],

MICRON

E(E) PROM/FRAM/NVRAM

DT28F640J3@SSOP56 [DX0051],
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M25P05-A@VFQFPN8 [DX4005#1],
M25P10-A@UFDFPN8 [DX4002#1],
M25P16 [DX0001],
M25P16@SO8N [DX1045#1],
M25P16MC@UFDFPN8 [DX4081],
M25P16MP@VFDFPN8 [DX4005#1],
M25P20@SO8 [DX1045#1],
M25P32@SO16 [DX1072#1],
M25P32@VFDFPN8 [DX4006#1],
M25P40@DFN8 [DX4005#1],
M25P40@SO8W [DX1044#1],
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M25P64@SO16 [DX1072#1],
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M25P05-A@UFDFPN8 [DX4002#1],
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MT28F002C1VG-T@TSOP40 [DX1006],
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MT25QL512ABA8E12 [DX5157],
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MT28F002C5VG-T@TSOP40 [DX1006],

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MT28F128J3A (FW501) (I.)@FBGA64 [DX5004],
MT28F128J3A (FW502) (M.)@FBGA64 [DX5004],
MT28F128J3A (FW503) (M.)@FBGA64 [DX5004],
MT28F128J3A (INTEL)@TSOP56 [DX1011],
MT28F128J3A (MICRON)@TSOP56 [DX1011],
MT28F200B1SGB@PSOP44 [DX1014], MT28F200B1SGT@PSOP44 [DX1014],
MT28F200B1WGB@TSOP48 [DX1004], MT28F200B1WGT@TSOP48 [DX1004],
MT28F200B3SGB@PSOP44 [DX1014], MT28F200B3SGT@PSOP44 [DX1014],
MT28F200B3WGB@TSOP48 [DX1004], MT28F200B3WGT@TSOP48 [DX1004],
MT28F200B5SGB@PSOP44 [DX1014], MT28F200B5SGT@PSOP44 [DX1014],
MT28F200B5WGB@TSOP48 [DX1004], MT28F200B5WGT@TSOP48 [DX1004],
MT28F320J3A (FW201) (I.)@FBGA64 [DX5004],
MT28F320J3A (FW204) (M.)@FBGA64 [DX5004],
MT28F320J3A (FW207) (I.)@FBGA64 [DX5004],
MT28F320J3A (FW208) (M.)@FBGA64 [DX5004],
MT28F320J3A (INTEL)@TSOP56 [DX1011],
MT28F320J3A (MICRON)@TSOP56 [DX1011],
MT28F322D18FH (BET) (FW536)@FBGA58 [DX5014],
MT28F322D18FH (BET) (FW538)@FBGA58 [DX5014],
MT28F322D18FH (BET) (FW542)@FBGA58 [DX5014],
MT28F322D18FH (BET) (FW556)@FBGA58 [DX5014],
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MT28F322D18FH (TET) (FW558)@FBGA58 [DX5014],
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MT28F400B5WGB@TSOP48 [DX1004], MT28F400B5WGT@TSOP48 [DX1004],
MT28F640J3A (FW202) (I.)@FBGA64 [DX5004],
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MT28F640J3A (FW209) (M.)@FBGA64 [DX5004],
MT28F640J3A (FW505) (I.)@FBGA64 [DX5004],
MT28F640J3A (FW506) (M.)@FBGA64 [DX5004],
MT28F640J3A (INTEL)@TSOP56 [DX1011],
MT28F640J3A (MICRON)@TSOP56 [DX1011],
MT28F800B1SGB@PSOP44 [DX1014], MT28F800B1SGT@PSOP44 [DX1014],
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MT28F800B5SGB@PSOP44 [DX1014], MT28F800B5SGT@PSOP44 [DX1014],
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MT29F32G08CBACAWP@TSOP48 [DX1004-3],
MT29F32G08CBADAWP@TSOP48 [DX1004-3],
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MT29F4G08ABAFAWP@TSOP48 [DX1004-3],
MT29F4G08ABBD4H4@FBGA63 [DX5046],
MT29F4G08ABBD4HC@FBGA63 [DX5028],
MT29F4G08ABBEAH4@BGA63 [DX5046], MT29F4G08ABCHC@FBGA63 [DX5028],
MT29F4G08ABCWC@TSOP48 [DX1004-1],
MT29F4G08BABWP@TSOP48 [DX1004],
MT29F4G16ABADAWP@TSOP48 [DX1004-1],
MT29F4G16ABBD4H4@FBGA63 [DX5046],
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MT29F64G08AFAAAWP@TSOP48 [DX1004-3],
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MT29F64G08CBAAAWP@TSOP48 [DX1004-1],
MT29F64G08CBABAWP@TSOP48 [DX1004-3],
MT29F64G08CBACAWP@TSOP48 [DX1004-3],
MT29F64G08CBADAWP@TSOP48 [DX1004-3],
MT29F64G08CFABAWP (1G)@TSOP48 [DX1004-3],

MT29F8G08AAAWP@TSOP48 [DX1004-1],
MT29F8G08ABABAWP@TSOP48 [DX1004-3],
MT29F8G08ABACAH4@FBGA63 [DX5046-1],
MT29F8G08ABACAWP@TSOP48 [DX1004-3],
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MT29F8G08ADBDAH4@FBGA63 [DX5046],
MT29F8G08MADWC@TSOP48 [DX1004-1],
MT29F8G16ADADAH4@FBGA63 [DX5046],
MT29F8G16ADBDAH4@FBGA63 [DX5046],
MT38L3031AA03@BGA56 [DX5099],
MT38L5041A20319Z@FBGA64 [DX5066],
MT38W1011A90Y@BGA88 [DX5005],
MT38W2011A501@BGA88 [DX5005],
MT38W2011A90Y@BGA88 [DX5005],
MT38W2021A502@BGA88 [DX5005],
MT38W2021AA033JZ@BGA52 [DX5127],
MT64GIPXY123(80)@TSOP48 [DX5192],
MT64GIPXY123@TSOP48 [DX5192],
MTFC2GMTEA@FBGA153 [DX5104],
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N25Q008A@DFN8 [DX4081],
N25Q008A@UFDFPN8 [DX4005#1],
N25Q00AA11G1240F [DX5157],
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N25Q00AA13GSF40G [DX1033#1],
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N25Q032A13ESCA0F [DX1045#1],
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N25Q032A13ESEA0F [DX1044#1],
N25Q032A13ESF40F [DX1033#1],
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N25Q064A11ESF40F [DX1033#1],
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N25Q064A13EF840F6 [DX4005#1],
N25Q064A13EF8A0F [DX4006#1],
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N25Q064A13ESF42F [DX1033#1],
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N25Q128@SOP8 [DX1044#1],
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N25Q128A11B@SOIC16 [DX1072#1],
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N25Q128A11E@MLP8 [DX4005#1],
N25Q128A11E@SOP8 [DX1044#1],
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MT38W2011AA033JZ@BGA52 [DX5127],
MT38W2021A902@BGA88 [DX5005],
MTFC1GDKDM@FBGA153 [DX5104],
MTFC4GLTEA@FBGA153 [DX5104],
MTFC8GLVEA@BGA153 [DX5104],
N25Q008A@SOP8 [DX1045#1],
N25Q008A@XFCSP8 [DX5221],
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N25Q00AA13GSF40F [DX1033#1],
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N25Q064A13EF840F8 [DX4006#1],
N25Q064A13EF8H0F [DX4006#1],
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N25Q064A13ESEH0F [DX1044#1],
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N25Q128A11B@SOP8 [DX1044#1],
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N25Q128A11E@VDFPN8 [DX4006#1],
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N25Q256A13Ex@SOP8 [DX1044#1],
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N25Q256A33ESF40F [DX1033#1],
N25Q256A73ESF40F [DX1033#1],
N25Q256A83E1240E [DX5157],
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N25Q256A83ESF40G [DX1033#1],
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N3L0219081F5620@FBGA64 [DX5066],
N3L0619091F5310E@FBGA132 [DX5069],
N3L0619091F5310F@FBGA132 [DX5069],
NP5Q032AE3ESFC0E [DX1033#1],
NP5Q128A13ESFC0E [DX1033#1],
NP8P128A13B@FBGA64 [DX5019],
NP8P128A13T@FBGA64 [DX5019],
PF58F0095HVT0B0 [DX5005],

N25Q128A11T@SOP8 [DX1044#1],
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N25Q128A13B@SOIC16 [DX1072#1],
N25Q128A13B@VDFPN8 [DX4006#1],
N25Q128A13E@MLP8 [DX4005#1],
N25Q128A13E@SOP8 [DX1044#1],
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N25Q128A13T@SOIC16 [DX1072#1],
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N25Q256A13Ex@SOIC16 [DX1072#1],
N25Q256A13Ex@VDFPN8 [DX4006#1],
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N25Q256A83ESF40F [DX1033#1],
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N25Q512A11GSF40F [DX1033#1],
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N25Q512A13G1241E [DX5157],
N25Q512A13GF840E [DX4006#1],
N25Q512A13GSF40F [DX1033#1],
N25Q512A83G1240E [DX5157],
N25Q512A83G1241E [DX5157],
N25Q512A83GSF40F [DX1033#1],
N3L0219071F5620@FBGA64 [DX5066],
N3L0219091F5620@FBGA64 [DX5066],

NP5Q064AE3ESFC0E [DX1033#1],
NP5Q128AE3ESFC0E [DX1033#1],
NP8P128A13B@TSOP56 [DX1011],
NP8P128A13T@TSOP56 [DX1011],

MICRONAS

MICROCONTROLLER

SDA555XFL@SDIP52 [DX0056],

MICRON-CUSTOMER

E (E) PROM/FRAM/NVRAM

MT25QL512ABB8ESF [DX1033#1],
MT29C1G12MACNAJC (MBBM)@FBGA107 [DX5028],
MT29C1G12MACPAJC (MBBM)@FBGA107 [DX5028],
MT29C1G12MAUTAJA (XSR1.0)@FBGA137 [DX5011],
MT29C1G12MAVNAJC (XY)@FBGA107 [DX5028],
MT29C1G56MACEAJC (MBBM)@FBGA107 [DX5028],
MT29C1G56MACFAJC (MBBM)@FBGA107 [DX5028],

MT29C1G56MAUAAAJC (ICERA)@FBGA107 [DX5028],
MT29C1G56MAVAAAJC (ICERA)@FBGA107 [DX5028],
MT29C2G24MAKJAJC (M310)@FBGA107 [DX5028],
MT29C2G24MAKLAJA (MLT-XY)@FBGA137 [DX5011],
MT29C2G48MAKJJC (FSK)@FBGA107 [DX5028],
MT29C2G48MAKJJC (HUABAO)@FBGA107 [DX5028],
MT29C2G48MAKLCJA (MLT-DJ)@FBGA137 [DX5011],
MT29C4G48MAPLCJA (LEADCORE) [DX5011],
MT29F128G08CFAAAWP (LINKS)@TSOP48 [DX1004-1],
MT29F16G08CBACA (S3)@TSOP48 [DX1004-3],
MT29F1G08ABADAH4 (ACCTON)@FBGA63 [DX5046],
MT29F1G08ABADAH4 (ST273)@FBGA63 [DX5046-1],
MT29F1G08ABADAWP (CHUANGJ)@TSOP48 [DX1004-3],
MT29F1G08ABADAWP (Omron)@TSOP48 [DX1004-1],
MT29F1G08ABADAWP (ST7162)@TSOP48 [DX1004],
MT29F1G08ABAE (ST273)@TSOP48 [DX1004-3],
MT29F1G08ABAEA (MTK)@TSOP48 [DX1004-3],
MT29F1G08ABAEA (ST237)@TSOP48 [DX1004-3],
MT29F1G08ABAEAH4 (STH237)@FBGA63 [DX5046-1],
MT29F1G08ABCHC (ORB)@FBGA63 [DX5028],
MT29F1G08ABCHC (ORB2)@FBGA63 [DX5028],
MT29F2G08AADWP (PICOCHIP)@TSOP48 [DX1004-1],
MT29F2G08ABAEA (ST273)@TSOP48 [DX1004-3],
MT29F2G08ABAEAWP (BANG)@TSOP48 [DX1004-1],
MT29F2G16ABAEAWP (ECC)@TSOP48 [DX1004-1],
MT29F32G08CBABAWP (intel)@TSOP48 [DX1004],
MT29F32G08CBACA (S3)@TSOP48 [DX1004-3],
MT29F32G08CBADA (S3) (2G)@TSOP48 [DX1004-3],
MT29F32G08QAAWP (Intel)@TSOP48 [DX1004-1],
MT29F4G08AACWC (VPI)@TSOP48 [DX1004-1],
MT29F4G08AACWC (YAMEI)@TSOP48 [DX1004-1],
MT29F4G08ABADAWP (BANG)@TSOP48 [DX1004-1],
MT29F4G08ABADAWP (NEW)@TSOP48 [DX1004-1],
MT29F4G08ABADAWP (VPI)@TSOP48 [DX1004-1],
MT29F4G16ABBDAH4 (XY)@FBGA63 [DX5046],
MT29F64G08CBABB (2G) (S3)@TSOP48 [DX1004-3],
MT29F8G08ABABAWP (HI3716)@TSOP48 [DX1004-3],
MT29F8G16ADBDAH4 (XY)@FBGA63 [DX5046],
MTFC16GKQDI (INTEL) (20M)@FBGA169 [DX5158],
MTFC16GKQDI (INTEL)@FBGA169 [DX5158],
MTFC2GGQDI (INTEL) (20M)@FBGA169 [DX5158],
MTFC2GGQDI (INTEL)@FBGA169 [DX5158],
MTFC2GGQDM (INTEL) (20M)@FBGA153 [DX5158],
MTFC2GGQDM (INTEL)@FBGA153 [DX5158],
MTFC32GKQDN (INTEL) (20M)@FBGA169 [DX5158],
MTFC32GKQDN (INTEL)@FBGA169 [DX5158],
MTFC4GGQDI (INTEL) (20M)@FBGA169 [DX5158],
MTFC4GGQDI (INTEL)@FBGA169 [DX5158],
MTFC4GGQDM (INTEL) (20M)@FBGA153 [DX5158],
MTFC4GGQDM (INTEL)@FBGA153 [DX5158],
MTFC8GKQDI (INTEL) (20M)@FBGA169 [DX5158],
MTFC8GKQDI (INTEL)@FBGA169 [DX5158],

MICRONIX

E (E) PROM/FRAM/NVRAM

MX30LF1G28AD [DX1004-3], MX30LF2G18AC@TSOP48 [DX1004-3],

MICROSEMI

E (E) PROM/FRAM/NVRAM

MS29C4G48MAZAKC1@BGA152 [DX5254],

MindMotion

MICROCONTROLLER

MM32F103C8@QFP48 [DX3007],
MM32F103R8@QFP64 [DX3011],

MM32F103CB@QFP48 [DX3007],
MM32F103RB@QFP64 [DX3011],

MIP

E (E) PROM/FRAM/NVRAM

M71PL064B0@FBGA56 [DX5045],

M71PL064B0@FBGA56 (ZTE) [DX5005],

MIRA

E (E) PROM/FRAM/NVRAM

P1UAGA30AT@TSOP48 [DX1004-1],
PALA494AC@FBGA130 [DX5140-1],
PSU12S20BN@WSON8 [DX4006],
PSU1GA30BT@TSOP48 [DX1004-3],
PSU2GA30BT@TSOP48 [DX1004-3],

PALA394AB@FBGA107 [DX5028],
PSU12A30BT@TSOP48 [DX1004-3],
PSU1G20BN@WSON8 [DX4006],
PSU1GA30HT@TSOP48 [DX1004-1],
PSU4GA30AT@TSOP48 [DX1004-3],

MIRA-CUSTOMER

E (E) PROM/FRAM/NVRAM

PSU1GA30HT (DaXian)@TSOP48 [DX1004-1],

MITSUBISHI

E (E) PROM/FRAM/NVRAM

M5L27128K [DX0001],
M5L27256K [DX0001],
M5L2732A [DX0001],
M5L27512K [DX0001],
M5L27C512A [DX0001],
M5M27256P [DX0001],
M5M2764P [DX0001],
M5M27C100K@PLCC32 [DX2032],
M5M27C100P [DX0001],
M5M27C100P@TSOP32 [DX1002],
M5M27C101JK@PLCC32 [DX2032],
M5M27C101K [DX0001],
M5M27C101K@TSOP32 [DX1002],
M5M27C101P@PLCC32 [DX2032],
M5M27C102K [DX0001],
M5M27C102P [DX0001],
M5M27C128K [DX0001],
M5M27C201K@PLCC32 [DX2032],
M5M27C202K [DX0001],
M5M27C256 (K) [DX0001],
M5M27C256A (FP) [DX0001],
M5M27C256A (P) [DX0001],
M5M27C401K@PLCC32 [DX2032],
M5M27C402K [DX0001],
M5M27C512A (FP) [DX0001],
M5M27C512A (P) [DX0001],
M5M28F101 (REVERSE)@TSOP32 [DX1002],
M5M28F101@PLCC32 [DX2032],
M5M28F101@TSOP32 [DX1002],
M5M28F101A (REVERSE)@TSOP32 [DX1002],
M5M28F101A@PLCC32 [DX2032],
M5M28F101A@TSOP32 [DX1002],
M5M28FT800 (VP)@TSOP48 [DX1043],
M5M29FB800 (FP)@PSOP44 [DX1014],

M5L2716 [DX0001],
M5L2732 [DX0001],
M5L27512 [DX0001],
M5L2764K [DX0001],
M5M27128P [DX0001],
M5M27512P [DX0001],
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M5M27C100P@PLCC32 [DX2032],
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M5M27C101K@PLCC32 [DX2032],
M5M27C101P [DX0001],
M5M27C101P@TSOP32 [DX1002],
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M5M27C202K@PLCC44 [DX2044],
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M5M27C256A (K) [DX0001],
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M5M27C512 (FP) [DX0001],
M5M27C512A (K) [DX0001],
M5M28F101 [DX0001],
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M5M28F101A [DX0001],
M5M28F101A@SOIC32 [DX1019],
M5M28FB800 (VP)@TSOP48 [DX1043],
M5M29FB160A@TSOP48 [DX1043],
M5M29FB800 (VP)@TSOP48 [DX1043],

M5M29FT160A@TSOP48 [DX1043],
M5M29FT800 (VP)@TSOP48 [DX1043],
M5M29GB320 (VP)@TSOP48 [DX1043],
M5M29GB640VP@TSOP48 [DX1043],
M5M29GT320 (VP)@TSOP48 [DX1043],
M5M29GT640VP@TSOP48 [DX1043],
M5M29JT160A@TSOP48 [DX1043],
M6M80011A@SOIC10 [DX1032],
M6M80021 [DX0001],
M6M80021@SOIC16 [DX1032],
M6M80041@SOIC10 [DX1032],
M6MG3T641S16TP@TSOP52 [DX1009],
M6MGB321S4TP@TSOP52 [DX1009],
M6MGB32BS4WG@CSP66 [DX5001],
M6MGB331S8KT@TSOP52 [DX1009],
M6MGB641S16TP@TSOP52 [DX1009],
M6MGB641S8TP@TSOP52 [DX1009],
M6MGB64BS8WG@CSP67 [DX5001],
M6MGE157S4KT@TSOP52 [DX1009],
M6MGT321S4TP@TSOP52 [DX1009],
M6MGT32BS4WG@CSP66 [DX5001],
M6MGT331S8KT@TSOP52 [DX1009],
M6MGT641S16TP@TSOP52 [DX1009],
M6MGT641S8TP@TSOP52 [DX1009],
M6MGT64BS8WG@CSP67 [DX5001],

DRAM & SRAM

M5M51008BFP [DX1020],
M5M51008DFP [DX1020],
M5M51008DVP [DX1004],

MICROCONTROLLER

M30260F3AGP@QFP48 [DX3007],
M30260F3VGP@QFP48 [DX3007],
M30260F6TGP@QFP48 [DX3007],
M30260F8AGP@QFP48 [DX3007],
M30260F8VGP@QFP48 [DX3007],
M30262F4GP@QFP48 [DX3007],
M30262F8GP@QFP48 [DX3007],
M30263F6AFP@SSOP42 [DX1056],
M30280F6HP@QFP80 [DX3016],
M30280FAHP@QFP80 [DX3016],
M30280FAVHP@QFP80 [DX3016],
M30281F6HP@QFP64 [DX3011],
M30281FAHP@QFP64 [DX3011],
M30281FAVHP@QFP64 [DX3011],
M30290FAHP@QFP80 [DX3016],
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M30291FCHP@QFP64 [DX3011],
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M5M29GT320 (WG)@CBGA48 [DX50UN],
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M6M80021@SOIC10 [DX1032],
M6M80041 [DX0001],
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M6MGB33BS8AWG@CSP66 [DX5001],
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M6MGT166S4B (WG)@FBGA72 [DX5001],
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M6MGT33BS8AWG@CSP66 [DX5001],
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M30879FLGP@TQFP100 [DX3021],
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M37545G6 (FP)@SSOP36 [DX1046],

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M37546G2 (GP)@LQFP32 [DX3001],
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M37546G4 (SP)@SDIP32 [DX0032],
M37547G4 (FP)@SSOP36 [DX1046],
M37548G2 (FP)@TSSOP20 [DX1000],
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M38239GC (FP)@PQFP80 [DX3020],
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M38588G8 (FP)@SSOP42 [DX1046],
M38588GC (FP)@SSOP42 [DX1046],
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M37546G2 (FP)@SSOP36 [DX1046],
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M37546G4 (GP)@LQFP32 [DX3001],
M37547G2 (FP)@SSOP36 [DX1046],
M37548G1 (FP)@TSSOP20 [DX1000],
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R5F212C7SDFP@TQFP80 (single ISP) [DX0001],
R5F212C7SDFP@TQFP80 (single wire) [DX3016],
R5F212C7SDFP@TQFP80 (UART ISP) [DX0001],
R5F212C7SDFP@TQFP80 (UART mode) [DX3016],
R5F212C7SNFP@TQFP80 [DX3016],
R5F212C7SNFP@TQFP80 (single ISP) [DX0001],
R5F212C7SNFP@TQFP80 (single wire) [DX3016],
R5F212C7SNFP@TQFP80 (UART ISP) [DX0001],
R5F212C7SNFP@TQFP80 (UART mode) [DX3016],
R5F212C8SDFP@TQFP80 [DX3016],
R5F212C8SDFP@TQFP80 (single ISP) [DX0001],
R5F212C8SDFP@TQFP80 (single wire) [DX3016],
R5F212C8SDFP@TQFP80 (UART ISP) [DX0001],
R5F212C8SDFP@TQFP80 (UART mode) [DX3016],
R5F212C8SNFP@TQFP80 [DX3016],
R5F212C8SNFP@TQFP80 (single ISP) [DX0001],
R5F212C8SNFP@TQFP80 (single wire) [DX3016],
R5F212C8SNFP@TQFP80 (UART ISP) [DX0001],
R5F212C8SNFP@TQFP80 (UART mode) [DX3016],
R5F212CASDFP@TQFP80 [DX3016],
R5F212CASDFP@TQFP80 (single ISP) [DX0001],
R5F212CASDFP@TQFP80 (single wire) [DX3016],
R5F212CASDFP@TQFP80 (UART ISP) [DX0001],
R5F212CASDFP@TQFP80 (UART mode) [DX3016],
R5F212CASNFP@TQFP80 [DX3016],
R5F212CASNFP@TQFP80 (single ISP) [DX0001],
R5F212CASNFP@TQFP80 (single wire) [DX3016],
R5F212CASNFP@TQFP80 (UART ISP) [DX0001],
R5F212CASNFP@TQFP80 (UART mode) [DX3016],
R5F212CCSDFP@TQFP80 [DX3016],
R5F212CCSDFP@TQFP80 (single ISP) [DX0001],
R5F212CCSDFP@TQFP80 (single wire) [DX3016],
R5F212CCSDFP@TQFP80 (UART ISP) [DX0001],
R5F212CCSDFP@TQFP80 (UART mode) [DX3016],
R5F212CCSNFP@TQFP80 [DX3016],
R5F212CCSNFP@TQFP80 (single ISP) [DX0001],
R5F212CCSNFP@TQFP80 (single wire) [DX3016],
R5F212CCSNFP@TQFP80 (UART ISP) [DX0001],
R5F212CCSNFP@TQFP80 (UART mode) [DX3016],
R5F212D7SDFP@TQFP80 [DX3016],
R5F212D7SDFP@TQFP80 (single ISP) [DX0001],
R5F212D7SDFP@TQFP80 (single wire) [DX3016],
R5F212D7SDFP@TQFP80 (UART ISP) [DX0001],
R5F212D7SDFP@TQFP80 (UART mode) [DX3016],
R5F212D7SNFP@TQFP80 [DX3016],
R5F212D7SNFP@TQFP80 (single ISP) [DX0001],
R5F212D7SNFP@TQFP80 (single wire) [DX3016],
R5F212D7SNFP@TQFP80 (UART ISP) [DX0001],
R5F212D7SNFP@TQFP80 (UART mode) [DX3016],
R5F212D8SDFP@TQFP80 [DX3016],
R5F212D8SDFP@TQFP80 (single ISP) [DX0001],
R5F212D8SDFP@TQFP80 (single wire) [DX3016],
R5F212D8SDFP@TQFP80 (UART ISP) [DX0001],
R5F212D8SDFP@TQFP80 (UART mode) [DX3016],
R5F212D8SNFP@TQFP80 [DX3016],

R5F212D8SNFP@TQFP80(single ISP) [DX0001],
R5F212D8SNFP@TQFP80(single wire) [DX3016],
R5F212D8SNFP@TQFP80(UART ISP) [DX0001],
R5F212D8SNFP@TQFP80(UART mode) [DX3016],
R5F212DASDFP@TQFP80 [DX3016],
R5F212DASDFP@TQFP80(single ISP) [DX0001],
R5F212DASDFP@TQFP80(single wire) [DX3016],
R5F212DASDFP@TQFP80(UART ISP) [DX0001],
R5F212DASDFP@TQFP80(UART mode) [DX3016],
R5F212DASNFP@TQFP80 [DX3016],
R5F212DASNFP@TQFP80(single ISP) [DX0001],
R5F212DASNFP@TQFP80(single wire) [DX3016],
R5F212DASNFP@TQFP80(UART ISP) [DX0001],
R5F212DASNFP@TQFP80(UART mode) [DX3016],
R5F212DCSDFP@TQFP80 [DX3016],
R5F212DCSDFP@TQFP80(single ISP) [DX0001],
R5F212DCSDFP@TQFP80(single wire) [DX3016],
R5F212DCSDFP@TQFP80(UART ISP) [DX0001],
R5F212DCSDFP@TQFP80(UART mode) [DX3016],
R5F212DCSNFP@TQFP80 [DX3016],
R5F212DCSNFP@TQFP80(single ISP) [DX0001],
R5F212DCSNFP@TQFP80(single wire) [DX3016],
R5F212DCSNFP@TQFP80(UART ISP) [DX0001],
R5F212DCSNFP@TQFP80(UART mode) [DX3016],
R5F212G4SDFP@QFP32 [DX3061],
R5F212G4SDFP@QFP32(single ISP) [DX0001],
R5F212G4SDFP@QFP32(single wire) [DX3061],
R5F212G4SNFP@QFP32 [DX3061],
R5F212G4SNFP@QFP32(single ISP) [DX0001],
R5F212G4SNFP@QFP32(single wire) [DX3061],
R5F212G5SDFP@QFP32 [DX3061],
R5F212G5SDFP@QFP32(single ISP) [DX0001],
R5F212G5SDFP@QFP32(single wire) [DX3061],
R5F212G5SNFP@QFP32 [DX3061],
R5F212G5SNFP@QFP32(single ISP) [DX0001],
R5F212G5SNFP@QFP32(single wire) [DX3061],
R5F212G6SDFP@QFP32 [DX3061],
R5F212G6SDFP@QFP32(single ISP) [DX0001],
R5F212G6SDFP@QFP32(single wire) [DX3061],
R5F212G6SNFP@QFP32 [DX3061],
R5F212G6SNFP@QFP32(single ISP) [DX0001],
R5F212G6SNFP@QFP32(single wire) [DX3061],
R5F212H1SDSP@TSSOP20 [DX1000],
R5F212H1SDSP@TSSOP20(single ISP) [DX0001],
R5F212H1SDSP@TSSOP20(single) [DX1000],
R5F212H1SNSP@TSSOP20 [DX1000],
R5F212H1SNSP@TSSOP20(single ISP) [DX0001],
R5F212H1SNSP@TSSOP20(single) [DX1000],
R5F212H2SDSP@TSSOP20 [DX1000],
R5F212H2SDSP@TSSOP20(single ISP) [DX0001],
R5F212H2SDSP@TSSOP20(single) [DX1000],
R5F212H2SNSP@TSSOP20 [DX1000],
R5F212H2SNSP@TSSOP20(single ISP) [DX0001],
R5F212H2SNSP@TSSOP20(single) [DX1000],
R5F212J0SDSP@TSSOP20 [DX1000],
R5F212J0SDSP@TSSOP20(single ISP) [DX0001],
R5F212J0SDSP@TSSOP20(single) [DX1000],
R5F212J0SNSP@TSSOP20 [DX1000],
R5F212J0SNSP@TSSOP20(single ISP) [DX0001],
R5F212J0SNSP@TSSOP20(single) [DX1000],
R5F212J1SDSP@TSSOP20 [DX1000],
R5F212J1SDSP@TSSOP20(single ISP) [DX0001],
R5F212J1SDSP@TSSOP20(single) [DX1000],
R5F212J1SNSP@TSSOP20 [DX1000],
R5F212J1SNSP@TSSOP20(single ISP) [DX0001],
R5F212J1SNSP@TSSOP20(single) [DX1000],

R5F212K2SDFP@QFP32 [DX3061],
R5F212K2SDFP@QFP32(single ISP) [DX0001],
R5F212K2SDFP@QFP32(single wire) [DX3050],
R5F212K2SDFP@QFP32(UART ISP) [DX0001],
R5F212K2SDFP@QFP32(UART mode) [DX3050],
R5F212K2SNFP@QFP32 [DX3061],
R5F212K2SNFP@QFP32(single ISP) [DX0001],
R5F212K2SNFP@QFP32(single wire) [DX3050],
R5F212K2SNFP@QFP32(UART ISP) [DX0001],
R5F212K2SNFP@QFP32(UART mode) [DX3050],
R5F212K4SDFP@QFP32 [DX3061],
R5F212K4SDFP@QFP32(single ISP) [DX0001],
R5F212K4SDFP@QFP32(single wire) [DX3050],
R5F212K4SDFP@QFP32(UART ISP) [DX0001],
R5F212K4SDFP@QFP32(UART mode) [DX3050],
R5F212K4SNFP@QFP32 [DX3061],
R5F212K4SNFP@QFP32(single ISP) [DX0001],
R5F212K4SNFP@QFP32(single wire) [DX3050],
R5F212K4SNFP@QFP32(UART ISP) [DX0001],
R5F212K4SNFP@QFP32(UART mode) [DX3050],
R5F212L2SDFP@QFP32 [DX3061],
R5F212L2SDFP@QFP32(single ISP) [DX0001],
R5F212L2SDFP@QFP32(single wire) [DX3050],
R5F212L2SDFP@QFP32(UART ISP) [DX0001],
R5F212L2SDFP@QFP32(UART mode) [DX3050],
R5F212L2SNFP@QFP32 [DX3061],
R5F212L2SNFP@QFP32(single ISP) [DX0001],
R5F212L2SNFP@QFP32(single wire) [DX3050],
R5F212L2SNFP@QFP32(UART ISP) [DX0001],
R5F212L2SNFP@QFP32(UART mode) [DX3050],
R5F212L4SDFP@QFP32 [DX3061],
R5F212L4SDFP@QFP32(single ISP) [DX0001],
R5F212L4SDFP@QFP32(single wire) [DX3050],
R5F212L4SDFP@QFP32(UART ISP) [DX0001],
R5F212L4SDFP@QFP32(UART mode) [DX3050],
R5F212L4SNFP@QFP32 [DX3061],
R5F212L4SNFP@QFP32(single ISP) [DX0001],
R5F212L4SNFP@QFP32(single wire) [DX3050],
R5F212L4SNFP@QFP32(UART ISP) [DX0001],
R5F212L4SNFP@QFP32(UART mode) [DX3050],
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R5F21331CDFP [DX3001],
R5F21331DDFP [DX3001],
R5F21331MDFP [DX3001],
R5F21332ADFP [DX3001],
R5F21332CDFP [DX3001],
R5F21332DDFP [DX3001],
R5F21332MDFP [DX3001],
R5F21334ADFP [DX3001],
R5F21334CDFP [DX3001],
R5F21334DDFP [DX3001],
R5F21334MDFP [DX3001],
R5F21334TDFP [DX3001],
R5F21335ADFP [DX3001],
R5F21335CDFP [DX3001],
R5F21335DDFP [DX3001],
R5F21335MDFP [DX3001],
R5F21335TDFP [DX3001],
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R5F21336CDFP [DX3001],
R5F21336DDFP [DX3001],
R5F21336MDFP [DX3001],
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R5F21336MNFP [DX3001],
R5F21336TDFP [DX3001],
R5F21344CDFP [DX3007],
R5F21345CDFP [DX3007],
R5F21346EJFP@QFP48 [DX3007],

R5F21346EKFP@QFP48 [DX3007],
R5F21346FKFP@QFP48 [DX3007],
R5F21346GKFP@QFP48 [DX3007],
R5F21346HKFP@QFP48 [DX3007],
R5F21346UNFP [DX3007],
R5F21346WKFP [DX3007],
R5F21346XKFP [DX3007],
R5F21347EKFP@QFP48 [DX3007],
R5F21347FKFP@QFP48 [DX3007],
R5F21347GKFP@QFP48 [DX3007],
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R5F21347XKFP [DX3007],
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R5F21348XKFP [DX3007],
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R5F2134AFKFP@QFP48 [DX3007],
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R5F2134AWKFP [DX3007],
R5F2134AXKFP [DX3007],
R5F2134CEKFP@QFP48 [DX3007],
R5F2134CFKFP@QFP48 [DX3007],
R5F2134CGKFP@QFP48 [DX3007],
R5F2134CHKFP@QFP48 [DX3007],
R5F2134CKNFP [DX3007],
R5F2134CWKFP@QFP48 [DX3007],
R5F2134CWKFP@QFP48(left down) [DX3007],
R5F2134CXJFP [DX3007],
R5F21354ADFP [DX3010],
R5F21354ADFP@QFP52(single wire) [DX3010],
R5F21354ANFP [DX3010],
R5F21354ANFP@QFP52(single wire) [DX3010],
R5F21354BDFP@QFP52(single wire) [DX3010],
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R5F21354CDFP@QFP52(single wire) [DX3010],
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R5F21354CYFP [DX3010],
R5F21354MNFP [DX3010],
R5F21355ADFP@QFP52(single wire) [DX3010],
R5F21355ANFP [DX3010],
R5F21355ANFP@QFP52(single wire) [DX3010],
R5F21355BDFP@QFP52(single wire) [DX3010],
R5F21355BNFP@QFP52(single wire) [DX3010],
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R5F21355MNFP [DX3010],
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R5F21356ANFP [DX3010],
R5F21356ANFP@QFP52(single wire) [DX3010],
R5F21356BDFP@QFP52(single wire) [DX3010],
R5F21356BNFP@QFP52(single wire) [DX3010],
R5F21356CDFP [DX3010],
R5F21356CDFP@QFP52(single wire) [DX3010],
R5F21356CNFP [DX3010],
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R5F21346GJFP@QFP48 [DX3007],
R5F21346HJFP@QFP48 [DX3007],
R5F21346UDFP [DX3007],
R5F21346WJFP [DX3007],
R5F21346XJFP [DX3007],
R5F21347EJFP@QFP48 [DX3007],
R5F21347FJFP@QFP48 [DX3007],
R5F21347GJFP@QFP48 [DX3007],
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R5F21347WJFP [DX3007],
R5F21347XJFP [DX3007],
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R5F21348FJFP@QFP48 [DX3007],
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R5F21348WJFP [DX3007],
R5F21348XJFP [DX3007],
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R5F2134AGJFP@QFP48 [DX3007],
R5F2134AHJFP@QFP48 [DX3007],
R5F2134AWJFP [DX3007],
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R5F2134CGJFP@QFP48 [DX3007],
R5F2134CHJFP@QFP48 [DX3007],
R5F2134CKDFP [DX3007],
R5F2134CWJFP [DX3007],
R5F2134CXKFP [DX3007],

R5F21356CNFP@QFP52 (single wire) [DX3010],
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R5F21357ANFP [DX3010],
R5F21357ANFP@QFP52 (single wire) [DX3010],
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R5F21357BNFP@QFP52 (single wire) [DX3010],
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R5F21357CDFP@QFP52 (single wire) [DX3010],
R5F21357CNFP [DX3010],
R5F21357CNFP@QFP52 (single wire) [DX3010],
R5F21357CYFP [DX3010],
R5F21357CYFP@QFP52 (single wire) [DX3010],
R5F21357MDFP [DX3010], R5F21357MNFP [DX3010],
R5F21358ADFP [DX3010],
R5F21358ADFP@QFP52 (single wire) [DX3010],
R5F21358ANFP [DX3010],
R5F21358ANFP@QFP52 (single wire) [DX3010],
R5F21358BDFP@QFP52 (single wire) [DX3010],
R5F21358BNFP@QFP52 (single wire) [DX3010],
R5F21358CDFP [DX3010],
R5F21358CDFP@QFP52 (single wire) [DX3010],
R5F21358CNFP [DX3010],
R5F21358CNFP@QFP52 (single wire) [DX3010],
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R5F21358MNFP [DX3010], R5F2135AADFP [DX3010],
R5F2135AADFP@QFP52 (single wire) [DX3010],
R5F2135AANFP [DX3010],
R5F2135AANFP@QFP52 (single wire) [DX3010],
R5F2135ABDFP@QFP52 (single wire) [DX3010],
R5F2135ABNFP@QFP52 (single wire) [DX3010],
R5F2135ACDFP [DX3010],
R5F2135ACDFP@QFP52 (single wire) [DX3010],
R5F2135ACNFP [DX3010],
R5F2135ACNFP@QFP52 (single wire) [DX3010],
R5F2135ACYFP [DX3010], R5F2135AMDFP [DX3010],
R5F2135AMNFP [DX3010], R5F2135CADFP [DX3010],
R5F2135CADFP@QFP52 (single wire) [DX3010],
R5F2135CANFP [DX3010],
R5F2135CANFP@QFP52 (single wire) [DX3010],
R5F2135CBDFP@QFP52 (single wire) [DX3010],
R5F2135CBNFP@QFP52 (single wire) [DX3010],
R5F2135CCDFP [DX3010],
R5F2135CCDFP@QFP52 (single wire) [DX3010],
R5F2135CCNFP [DX3010],
R5F2135CCNFP@QFP52 (single wire) [DX3010],
R5F2135CCYFP [DX3010], R5F2135CMDFP [DX3010],
R5F2135CMNFP [DX3010], R5F21364ADFA [DX3100],
R5F21364ADFP [DX3011], R5F21364ANFA [DX3100],
R5F21364ANFP [DX3011], R5F21364CDFA [DX3100],
R5F21364CDFP [DX3011], R5F21364CNFA [DX3100],
R5F21364CNFP [DX3011], R5F21365ADFA [DX3100],
R5F21365ADFP [DX3011], R5F21365ANFA [DX3100],
R5F21365ANFP [DX3011], R5F21365CDFA [DX3100],
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R5F2136ACNFP [DX3011],
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R5F2136CANFP [DX3011],
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R5F2136CCNFP [DX3011],
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R5F2138CGKFP [DX3016],
R5F2138CHKFP [DX3016],
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MOTOROLA

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MC68HC908QT1AVFQ@DFN8 (a-trim) [DX4004],
MC68HC908QT1AVFQE@DFN8 [DX4004],
MC68HC908QT1AVFQE@DFN8 (a-trim) [DX4004],
MC68HC908QT1AVP, MC68HC908QT1AVP (a-trim),
MC68HC908QT1AVPE, MC68HC908QT1AVPE (a-trim),
MC68HC908QT1CDW@SOIC8 [DX1032], MC68HC908QT1CDWE@SOIC8 [DX1032],
MC68HC908QT1CFQ@DFN8 [DX4004], MC68HC908QT1CFQE@DFN8 [DX4004],
MC68HC908QT1CP, MC68HC908QT1CPE,
MC68HC908QT1MDW@SOIC8 [DX1032], MC68HC908QT1MDWE@SOIC8 [DX1032],
MC68HC908QT1MFQ@DFN8 [DX4004], MC68HC908QT1MFQE@DFN8 [DX4004],
MC68HC908QT1MP, MC68HC908QT1MPE,
MC68HC908QT1VDW@SOIC8 [DX1032], MC68HC908QT1VDWE@SOIC8 [DX1032],
MC68HC908QT1VFQ@DFN8 [DX4004], MC68HC908QT1VFQE@DFN8 [DX4004],
MC68HC908QT1VP, MC68HC908QT1VPE,
MC68HC908QT2ACDW@SOIC8 [DX1032],
MC68HC908QT2ACDW@SOIC8 (a-trim) [DX1032],
MC68HC908QT2ACDWE@SOIC8 [DX1032],
MC68HC908QT2ACDWE@SOIC8 (a-trim) [DX1032],
MC68HC908QT2ACFQ@DFN8 [DX4004],
MC68HC908QT2ACFQ@DFN8 (a-trim) [DX4004],
MC68HC908QT2ACFQE@DFN8 [DX4004],
MC68HC908QT2ACFQE@DFN8 (a-trim) [DX4004],
MC68HC908QT2ACP, MC68HC908QT2ACP (a-trim),
MC68HC908QT2ACPE, MC68HC908QT2ACPE (a-trim),
MC68HC908QT2AMDW@SOIC8 [DX1032],
MC68HC908QT2AMDW@SOIC8 (a-trim) [DX1032],
MC68HC908QT2AMDWE@SOIC8 [DX1032],
MC68HC908QT2AMDWE@SOIC8 (a-trim) [DX1032],
MC68HC908QT2AMFQ@DFN8 [DX4004],
MC68HC908QT2AMFQ@DFN8 (a-trim) [DX4004],
MC68HC908QT2AMFQE@DFN8 [DX4004],
MC68HC908QT2AMFQE@DFN8 (a-trim) [DX4004],
MC68HC908QT2AMP, MC68HC908QT2AMP (a-trim),
MC68HC908QT2AMPE, MC68HC908QT2AMPE (a-trim),
MC68HC908QT2AVDW@SOIC8 [DX1032],
MC68HC908QT2AVDW@SOIC8 (a-trim) [DX1032],
MC68HC908QT2AVDWE@SOIC8 [DX1032],
MC68HC908QT2AVDWE@SOIC8 (a-trim) [DX1032],
MC68HC908QT2AVFQ@DFN8 [DX4004],
MC68HC908QT2AVFQ@DFN8 (a-trim) [DX4004],
MC68HC908QT2AVFQE@DFN8 [DX4004],
MC68HC908QT2AVFQE@DFN8 (a-trim) [DX4004],
MC68HC908QT2AVP, MC68HC908QT2AVP (a-trim),
MC68HC908QT2AVPE, MC68HC908QT2AVPE (a-trim),
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MC68HC908QT2CFQ@DFN8 [DX4004], MC68HC908QT2CFQE@DFN8 [DX4004],
MC68HC908QT2CP, MC68HC908QT2CPE,
MC68HC908QT2MDW@SOIC8 [DX1032], MC68HC908QT2MDWE@SOIC8 [DX1032],
MC68HC908QT2MFQ@DFN8 [DX4004], MC68HC908QT2MFQE@DFN8 [DX4004],
MC68HC908QT2MP, MC68HC908QT2MPE,
MC68HC908QT2VDW@SOIC8 [DX1032], MC68HC908QT2VDWE@SOIC8 [DX1032],
MC68HC908QT2VFQ@DFN8 [DX4004], MC68HC908QT2VFQE@DFN8 [DX4004],
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MC68HC908QT4ACDW@SOIC8 (a-trim) [DX1032],
MC68HC908QT4ACDWE@SOIC8 [DX1032],
MC68HC908QT4ACDWE@SOIC8 (a-trim) [DX1032],
MC68HC908QT4ACFQ@DFN8 [DX4004],
MC68HC908QT4ACFQ@DFN8 (a-trim) [DX4004],
MC68HC908QT4ACFQE@DFN8 [DX4004],
MC68HC908QT4ACFQE@DFN8 (a-trim) [DX4004],
MC68HC908QT4ACP, MC68HC908QT4ACP (a-trim),
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MC68HC908QT4AMDW@SOIC8 [DX1032],
MC68HC908QT4AMDW@SOIC8 (a-trim) [DX1032],
MC68HC908QT4AMDWE@SOIC8 [DX1032],
MC68HC908QT4AMDWE@SOIC8 (a-trim) [DX1032],
MC68HC908QT4AMFQ@DFN8 [DX4004],
MC68HC908QT4AMFQ@DFN8 (a-trim) [DX4004],
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MC68HC908QT4AMFQE@DFN8 (a-trim) [DX4004],
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MC68HC908QT4AVDW@SOIC8 (a-trim) [DX1032],
MC68HC908QT4AVDWE@SOIC8 [DX1032],
MC68HC908QT4AVDWE@SOIC8 (a-trim) [DX1032],
MC68HC908QT4AVFQ@DFN8 [DX4004],
MC68HC908QT4AVFQ@DFN8 (a-trim) [DX4004],
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MC68HC908QT4AVFQE@DFN8 (a-trim) [DX4004],
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MC68HC908QT4AVPE, MC68HC908QT4AVPE (a-trim),
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MC68HC908QT4MDW@SOIC8 [DX1032], MC68HC908QT4MDWE@SOIC8 [DX1032],
MC68HC908QT4MFQ@DFN8 [DX4004], MC68HC908QT4MFQE@DFN8 [DX4004],
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MC68HC908QT4VDW@SOIC8 [DX1032], MC68HC908QT4VDWE@SOIC8 [DX1032],
MC68HC908QT4VFQ@DFN8 [DX4004], MC68HC908QT4VFQE@DFN8 [DX4004],
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MC68HC908QY1ACDT@TSSOP16 [DX1001],
MC68HC908QY1ACDT@TSSOP16 (a-trim) [DX1001],
MC68HC908QY1ACDTE@TSSOP16 [DX1001],
MC68HC908QY1ACDTE@TSSOP16 (a-trim) [DX1001],
MC68HC908QY1ACDW@SOIC16 [DX1072],
MC68HC908QY1ACDW@SOIC16 (a-trim) [DX1072],
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MC68HC908QY1ACDWE@SOIC16 (a-trim) [DX1072],
MC68HC908QY1ACP, MC68HC908QY1ACP (a-trim),
MC68HC908QY1ACPE, MC68HC908QY1ACPE (a-trim),
MC68HC908QY1AMDT@TSSOP16 [DX1001],
MC68HC908QY1AMDT@TSSOP16 (a-trim) [DX1001],
MC68HC908QY1AMDTE@TSSOP16 [DX1001],
MC68HC908QY1AMDTE@TSSOP16 (a-trim) [DX1001],
MC68HC908QY1AMDW@SOIC16 [DX1072],
MC68HC908QY1AMDW@SOIC16 (a-trim) [DX1072],
MC68HC908QY1AMDWE@SOIC16 [DX1072],
MC68HC908QY1AMDWE@SOIC16 (a-trim) [DX1072],
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MC68HC908QY1AVDT@TSSOP16(a-trim) [DX1001],
MC68HC908QY1AVDTE@TSSOP16 [DX1001],
MC68HC908QY1AVDTE@TSSOP16(a-trim) [DX1001],
MC68HC908QY1AVDW@SOIC16 [DX1072],
MC68HC908QY1AVDW@SOIC16(a-trim) [DX1072],
MC68HC908QY1AVDWE@SOIC16 [DX1072],
MC68HC908QY1AVDWE@SOIC16(a-trim) [DX1072],
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MC68HC908QY1CDTE@TSSOP16 [DX1001],
MC68HC908QY1CDW@SOIC16 [DX1072],
MC68HC908QY1CDWE@SOIC16 [DX1072],
MC68HC908QY1CP, MC68HC908QY1CPE,
MC68HC908QY1MDT@TSSOP16 [DX1001],
MC68HC908QY1MDTE@TSSOP16 [DX1001],
MC68HC908QY1MDW@SOIC16 [DX1072],
MC68HC908QY1MDWE@SOIC16 [DX1072],
MC68HC908QY1MP, MC68HC908QY1MPE,
MC68HC908QY1VDT@TSSOP16 [DX1001],
MC68HC908QY1VDTE@TSSOP16 [DX1001],
MC68HC908QY1VDW@SOIC16 [DX1072],
MC68HC908QY1VDWE@SOIC16 [DX1072],
MC68HC908QY1VP, MC68HC908QY1VPE,
MC68HC908QY2ACDT@TSSOP16 [DX1001],
MC68HC908QY2ACDT@TSSOP16(a-trim) [DX1001],
MC68HC908QY2ACDTE@TSSOP16 [DX1001],
MC68HC908QY2ACDTE@TSSOP16(a-trim) [DX1001],
MC68HC908QY2ACDW@SOIC16 [DX1072],
MC68HC908QY2ACDW@SOIC16(a-trim) [DX1072],
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MC68HC908QY2ACDWE@SOIC16(a-trim) [DX1072],
MC68HC908QY2ACP, MC68HC908QY2ACP(a-trim),
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MC68HC908QY2AMDT@TSSOP16 [DX1001],
MC68HC908QY2AMDT@TSSOP16(a-trim) [DX1001],
MC68HC908QY2AMDTE@TSSOP16 [DX1001],
MC68HC908QY2AMDTE@TSSOP16(a-trim) [DX1001],
MC68HC908QY2AMDW@SOIC16 [DX1072],
MC68HC908QY2AMDW@SOIC16(a-trim) [DX1072],
MC68HC908QY2AMDWE@SOIC16 [DX1072],
MC68HC908QY2AMDWE@SOIC16(a-trim) [DX1072],
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MC68HC908QY2AVDT@TSSOP16(a-trim) [DX1001],
MC68HC908QY2AVDTE@TSSOP16 [DX1001],
MC68HC908QY2AVDTE@TSSOP16(a-trim) [DX1001],
MC68HC908QY2AVDW@SOIC16 [DX1072],
MC68HC908QY2AVDW@SOIC16(a-trim) [DX1072],
MC68HC908QY2AVDWE@SOIC16 [DX1072],
MC68HC908QY2AVDWE@SOIC16(a-trim) [DX1072],
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MC68HC908QY2AVPE, MC68HC908QY2AVPE(a-trim),
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MC68HC908QY2CDTE@TSSOP16 [DX1001],
MC68HC908QY2CDW@SOIC16 [DX1072],
MC68HC908QY2CDWE@SOIC16 [DX1072],
MC68HC908QY2CP, MC68HC908QY2CPE,
MC68HC908QY2MDT@TSSOP16 [DX1001],
MC68HC908QY2MDTE@TSSOP16 [DX1001],
MC68HC908QY2MDW@SOIC16 [DX1072],
MC68HC908QY2MDWE@SOIC16 [DX1072],
MC68HC908QY2MP, MC68HC908QY2MPE,

MC68HC908QY2VDT@TSSOP16 [DX1001],
MC68HC908QY2VDTE@TSSOP16 [DX1001],
MC68HC908QY2VDW@SOIC16 [DX1072],
MC68HC908QY2VDWE@SOIC16 [DX1072],
MC68HC908QY2VP, MC68HC908QY2VPE,
MC68HC908QY4ACDT@TSSOP16 [DX1001],
MC68HC908QY4ACDT@TSSOP16(a-trim) [DX1001],
MC68HC908QY4ACDTE@TSSOP16 [DX1001],
MC68HC908QY4ACDTE@TSSOP16(a-trim) [DX1001],
MC68HC908QY4ACDW@SOIC16 [DX1072],
MC68HC908QY4ACDW@SOIC16(a-trim) [DX1072],
MC68HC908QY4ACDWE@SOIC16 [DX1072],
MC68HC908QY4ACDWE@SOIC16(a-trim) [DX1072],
MC68HC908QY4ACP, MC68HC908QY4ACP(a-trim),
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MC68HC908QY4AMDT@TSSOP16(a-trim) [DX1001],
MC68HC908QY4AMDTE@TSSOP16 [DX1001],
MC68HC908QY4AMDTE@TSSOP16(a-trim) [DX1001],
MC68HC908QY4AMDW@SOIC16 [DX1072],
MC68HC908QY4AMDW@SOIC16(a-trim) [DX1072],
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MC68HC908QY4AMDWE@SOIC16(a-trim) [DX1072],
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MC68HC908QY4AVDT@TSSOP16(a-trim) [DX1001],
MC68HC908QY4AVDTE@TSSOP16 [DX1001],
MC68HC908QY4AVDTE@TSSOP16(a-trim) [DX1001],
MC68HC908QY4AVDW@SOIC16 [DX1072],
MC68HC908QY4AVDW@SOIC16(a-trim) [DX1072],
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MC68HC908QY4AVDWE@SOIC16(a-trim) [DX1072],
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MC68HC908QY4CDTE@TSSOP16 [DX1001],
MC68HC908QY4CDW@SOIC16 [DX1072],
MC68HC908QY4CDWE@SOIC16 [DX1072],
MC68HC908QY4CP, MC68HC908QY4CPE,
MC68HC908QY4MDT@TSSOP16 [DX1001],
MC68HC908QY4MDTE@TSSOP16 [DX1001],
MC68HC908QY4MDW@SOIC16 [DX1072],
MC68HC908QY4MDWE@SOIC16 [DX1072],
MC68HC908QY4MP, MC68HC908QY4MPE,
MC68HC908QY4VDT@TSSOP16 [DX1001],
MC68HC908QY4VDTE@TSSOP16 [DX1001],
MC68HC908QY4VDW@SOIC16 [DX1072],
MC68HC908QY4VDWE@SOIC16 [DX1072],
MC68HC908QY4VP, MC68HC908QY4VPE,
MC68HC908QY8CDT@TSSOP16 [DX1001],
MC68HC908QY8CDT@TSSOP16(a-trim) [DX1001],
MC68HC908QY8CDTE@TSSOP16 [DX1001],
MC68HC908QY8CDTE@TSSOP16(a-trim) [DX1001],
MC68HC908QY8CDW@SOIC16 [DX1072],
MC68HC908QY8CDW@SOIC16(a-trim) [DX1072],
MC68HC908QY8CDWE@SOIC16 [DX1072],
MC68HC908QY8CDWE@SOIC16(a-trim) [DX1072],
MC68HC908QY8CP, MC68HC908QY8CP(a-trim),
MC68HC908QY8CPE, MC68HC908QY8CPE(a-trim),
MC68HC908QY8MDT@TSSOP16 [DX1001],
MC68HC908QY8MDT@TSSOP16(a-trim) [DX1001],
MC68HC908QY8MDTE@TSSOP16 [DX1001],
MC68HC908QY8MDTE@TSSOP16(a-trim) [DX1001],
MC68HC908QY8MDW@SOIC16 [DX1072],
MC68HC908QY8MDW@SOIC16(a-trim) [DX1072],

MC68HC908QY8MDWE@SOIC16 [DX1072],
MC68HC908QY8MDWE@SOIC16(a-trim) [DX1072],
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MC68HC908QY8VDT@TSSOP16(a-trim) [DX1001],
MC68HC908QY8VDTE@TSSOP16 [DX1001],
MC68HC908QY8VDTE@TSSOP16(a-trim) [DX1001],
MC68HC908QY8VDW@SOIC16 [DX1072],
MC68HC908QY8VDW@SOIC16(a-trim) [DX1072],
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MC68HC908QY8VDWE@SOIC16(a-trim) [DX1072],
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MC68HC908SR12CBE@SDIP42 [DX0042],
MC68HC908SR12CFA@TQFP48 [DX3007],
MC68HC908SR12CFAE@TQFP48 [DX3007],
MC68HC908SR12MB@SDIP42 [DX0042],
MC68HC908SR12MBE@SDIP42 [DX0042],
MC68HC908SR12MFA@TQFP48 [DX3007],
MC68HC908SR12MFAE@TQFP48 [DX3007],
MC68HC908SR12VB@SDIP42 [DX0042],
MC68HC908SR12VBE@SDIP42 [DX0042],
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MC68HC908SR12VFAE@TQFP48 [DX3007],
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MC68HCP11A8 [DX0001], MC68HCP11A8@PLCC52 [DX2052],
MC68HCP11E1@PLCC52 [DX2052], MC68HCP11E1@QFP52 [DX3010],
MC68HCP11E1CFU2 [DX3044], MC68HCP11E1CFU3 [DX3044],
MC68HCP11E1MFU2 [DX3044], MC68HCP11E1VFU2 [DX3044],
MC68HLC705J1ACDW [DX1033], MC68HLC705J1ACP [DX0001],
MC68HLC705J1ACS [DX1001], MC68HLC705J1ADW [DX1033],
MC68HLC705J1AP [DX0001], MC68HLC705J1AS [DX1001],
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MC68HLC705KJ1CS [DX1001], MC68HLC705KJ1DW [DX1033],
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MC68HLC908JK1EIDWE@SOIC20 [DX1033],
MC68HLC908JK1EIP, MC68HLC908JK1EIPe,
MC68HLC908JK3EIDW@SOIC20 [DX1033],
MC68HLC908JK3EIDWE@SOIC20 [DX1033],
MC68HLC908JK3EIP, MC68HLC908JK3EIPe,
MC68HLC908JL3EIDW@SOIC28 [DX1033],
MC68HLC908JL3EIDWE@SOIC28 [DX1033],
MC68HLC908JL3EIFA@TQFP48 [DX3007],
MC68HLC908JL3EIFAE@TQFP48 [DX3007],
MC68HLC908JL3EIP, MC68HLC908JL3EIPe,
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MC68HRC908JK1CDWE@SOIC20 [DX1033],
MC68HRC908JK1CP, MC68HRC908JK1CPE,
MC68HRC908JK1ECDW@SOIC20 [DX1033],
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MC68HRC908JK1EMDW@SOIC20 [DX1033],
MC68HRC908JK1EMDWE@SOIC20 [DX1033],
MC68HRC908JK1EMP, MC68HRC908JK1EMPE,
MC68HRC908JK1EVDW@SOIC20 [DX1033],
MC68HRC908JK1EVDWE@SOIC20 [DX1033],

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MC68HRC908JK1VDW@SOIC20 [DX1033],
MC68HRC908JK1VDWE@SOIC20 [DX1033],
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MC68HRC908JK3CDWE@SOIC20 [DX1033],
MC68HRC908JK3CP,
MC68HRC908JK3ECDW@SOIC20 [DX1033],
MC68HRC908JK3ECDWE@SOIC20 [DX1033],
MC68HRC908JK3ECP,
MC68HRC908JK3EMDW@SOIC20 [DX1033],
MC68HRC908JK3EMDWE@SOIC20 [DX1033],
MC68HRC908JK3EMP,
MC68HRC908JK3EVDW@SOIC20 [DX1033],
MC68HRC908JK3EVDWE@SOIC20 [DX1033],
MC68HRC908JK3EVP,
MC68HRC908JK3MDW@SOIC20 [DX1033],
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MC68HRC908JK3MP,
MC68HRC908JK3VDW@SOIC20 [DX1033],
MC68HRC908JK3VDWE@SOIC20 [DX1033],
MC68HRC908JK3VP,
MC68HRC908JL3CDW@SOIC28 [DX1033],
MC68HRC908JL3CDWE@SOIC28 [DX1033],
MC68HRC908JL3CP,
MC68HRC908JL3ECDW@SOIC28 [DX1033],
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MC68HRC908JL3ECFA@TQFP48 [DX3007],
MC68HRC908JL3ECFAE@TQFP48 [DX3007],
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MC68HRC908JL3EMDW@SOIC28 [DX1033],
MC68HRC908JL3EMDWE@SOIC28 [DX1033],
MC68HRC908JL3EMFA@TQFP48 [DX3007],
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MC68HRC908JL3EVDWE@SOIC28 [DX1033],
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MC68HRC908JL3EVFAE@TQFP48 [DX3007],
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MC68HRC908JL3MP,
MC68HRC908JL3VDW@SOIC28 [DX1033],
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MC9S08LL16VLF@LQFP48(auto trim) [DX3007],
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MC9S08LL8CLH@LQFP64(auto trim) [DX3011],
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MC9S08LL8MGT@QFN48(auto trim) [DX4021],
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MC9S08LL8MLF@LQFP48(auto trim) [DX3007],
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MC9S08QA4CFQ@DFN8 [DX4004],
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MC9S08QA4VDN@SOIC8 [DX1030],
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MC9S08QB4MTG@TSSOP16 [DX1001],
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MC9S08QB8MGK@QFN24 [DX4034],
MC9S08QB8MWL@SOIC28 [DX1033],
MC9S08QB8VTG@TSSOP16 [DX1001],
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MC9S08QD2CSC@SOIC8(auto trim) [DX1016],
MC9S08QD2CSCE@SOIC8 [DX1016],
MC9S08QD2CSCE@SOIC8(auto trim) [DX1016],
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MC9S08QD2MPCE,
MC9S08QD2MSC@SOIC8 [DX1016],
MC9S08QD2MSC@SOIC8(auto trim) [DX1016],
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MC9S08QA4CFQE@DFN8 [DX4004],
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MC9S08QA4MDNE@SOIC8 [DX1030],
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MC9S08QB8MTG@TSSOP16 [DX1001],
MC9S08QB8VGK@QFN24 [DX4034],
MC9S08QB8VWL@SOIC28 [DX1033],
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MC9S08QD2MPC(auto trim),
MC9S08QD2MPCE(auto trim),

MC9S08QD2VPC,	MC9S08QD2VPC(auto trim),
MC9S08QD2VPCE,	MC9S08QD2VPCE(auto trim),
MC9S08QD2VSC@SOIC8 [DX1016],	
MC9S08QD2VSC@SOIC8(auto trim) [DX1016],	
MC9S08QD2VSCE@SOIC8 [DX1016],	
MC9S08QD2VSCE@SOIC8(auto trim) [DX1016],	
MC9S08QD4CPC,	MC9S08QD4CPC(auto trim),
MC9S08QD4CPCE,	MC9S08QD4CPCE(auto trim),
MC9S08QD4CSC@SOIC8 [DX1016],	
MC9S08QD4CSC@SOIC8(auto trim) [DX1016],	
MC9S08QD4CSCE@SOIC8 [DX1016],	
MC9S08QD4CSCE@SOIC8(auto trim) [DX1016],	
MC9S08QD4MPC,	MC9S08QD4MPC(auto trim),
MC9S08QD4MPCE,	MC9S08QD4MPCE(auto trim),
MC9S08QD4MSC@SOIC8 [DX1016],	
MC9S08QD4MSC@SOIC8(auto trim) [DX1016],	
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MC9S08QD4MSCE@SOIC8(auto trim) [DX1016],	
MC9S08QD4VPC,	MC9S08QD4VPC(auto trim),
MC9S08QD4VPCE,	MC9S08QD4VPCE(auto trim),
MC9S08QD4VSC@SOIC8 [DX1016],	
MC9S08QD4VSC@SOIC8(auto trim) [DX1016],	
MC9S08QD4VSCE@SOIC8 [DX1016],	
MC9S08QD4VSCE@SOIC8(auto trim) [DX1016],	
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MC9S08QE16CFTE@QFN48(auto trim) [DX4021],	
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MC9S08QE16MFT@QFN48 [DX4021],	
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MC9S08QE16MLCE@QFP32(auto trim) [DX3001],	
MC9S08QE16MLD@QFP44 [DX3005],	
MC9S08QE16MLD@QFP44(auto trim) [DX3005],	
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MC9S08QE32CLC@QFP32(auto trim) [DX3001],
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MC9S08QE32MLCE@QFP32(auto trim) [DX3001],
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MC9S08QE32VFTE@QFN48(auto trim) [DX4021],
MC9S08QE32VLC@QFP32 [DX3001],
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MC9S08QE32VLD@QFP44 [DX3005],
MC9S08QE32VLD@QFP44(auto trim) [DX3005],
MC9S08QE32VLDE@QFP44 [DX3005],
MC9S08QE32VLDE@QFP44(auto trim) [DX3005],
MC9S08QE32VWL@SOIC28 [DX1033],

MC9S08QE32VWL@SOIC28(auto trim) [DX1033],
MC9S08QE32VWLE@SOIC28 [DX1033],
MC9S08QE32VWLE@SOIC28(auto trim) [DX1033],
MC9S08QE4CLC@QFP32 [DX3001],
MC9S08QE4CLC@QFP32(auto trim) [DX3001],
MC9S08QE4CLCE@QFP32 [DX3001],
MC9S08QE4CLCE@QFP32(auto trim) [DX3001],
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MC9S08QE4CPGE, MC9S08QE4CPGE(auto trim),
MC9S08QE4CTG@TSSOP16 [DX1000],
MC9S08QE4CTG@TSSOP16(auto trim) [DX1000],
MC9S08QE4CTGE@TSSOP16 [DX1000],
MC9S08QE4CTGE@TSSOP16(auto trim) [DX1000],
MC9S08QE4CWJ@SOIC20 [DX1033],
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MC9S08QE4CWL@SOIC28 [DX1033],
MC9S08QE4CWL@SOIC28(auto trim) [DX1033],
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MC9S08QE4CWLE@SOIC28(auto trim) [DX1033],
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MC9S08QE4MLC@QFP32(auto trim) [DX3001],
MC9S08QE4MLCE@QFP32 [DX3001],
MC9S08QE4MLCE@QFP32(auto trim) [DX3001],
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MC9S08QE4MTG@TSSOP16(auto trim) [DX1000],
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MC9S08QE4MTGE@TSSOP16(auto trim) [DX1000],
MC9S08QE4MWJ@SOIC20 [DX1033],
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MC9S08QE4MWL@SOIC28 [DX1033],
MC9S08QE4MWL@SOIC28(auto trim) [DX1033],
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MC9S08QE4MWLE@SOIC28(auto trim) [DX1033],
MC9S08QE4VLC@QFP32 [DX3001],
MC9S08QE4VLC@QFP32(auto trim) [DX3001],
MC9S08QE4VLCE@QFP32 [DX3001],
MC9S08QE4VLCE@QFP32(auto trim) [DX3001],
MC9S08QE4VPG, MC9S08QE4VPG(auto trim),
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MC9S08QE4VTG@TSSOP16 [DX1000],
MC9S08QE4VTG@TSSOP16(auto trim) [DX1000],
MC9S08QE4VTGE@TSSOP16 [DX1000],
MC9S08QE4VTGE@TSSOP16(auto trim) [DX1000],
MC9S08QE4VWJ@SOIC20 [DX1033],
MC9S08QE4VWJ@SOIC20(auto trim) [DX1033],
MC9S08QE4VWJE@SOIC20 [DX1033],
MC9S08QE4VWJE@SOIC20(auto trim) [DX1033],
MC9S08QE4VWL@SOIC28 [DX1033],
MC9S08QE4VWL@SOIC28(auto trim) [DX1033],
MC9S08QE4VWLE@SOIC28 [DX1033],
MC9S08QE4VWLE@SOIC28(auto trim) [DX1033],
MC9S08QE64CFT@QFN48 [DX4021], MC9S08QE64CFTE@QFN48 [DX4021],
MC9S08QE64CLC@QFP32 [DX3001], MC9S08QE64CLCE@QFP32 [DX3001],
MC9S08QE64CLD@QFP44 [DX3005], MC9S08QE64CLDE@QFP44 [DX3005],
MC9S08QE64CLH@QFP64 [DX3011], MC9S08QE64CLHE@QFP64 [DX3011],
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MC9S08QE8CTGE@TSSOP16(auto trim) [DX1000],
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S9S08SH8CWJE@SOIC20(auto trim) [DX1033],
S9S08SH8MFK@QFN24 [DX4012],
S9S08SH8MFK@QFN24(auto trim) [DX4012],
S9S08SH8MFKE@QFN24 [DX4012],
S9S08SH8MFKE@QFN24(auto trim) [DX4012],
S9S08SH8MPJ, S9S08SH8MPJ(auto trim),
S9S08SH8MPJE, S9S08SH8MPJE(auto trim),
S9S08SH8MSC@SOIC8 [DX1030],
S9S08SH8MSC@SOIC8(auto trim) [DX1030],
S9S08SH8MSCE@SOIC8 [DX1030],
S9S08SH8MSCE@SOIC8(auto trim) [DX1030],
S9S08SH8MTG@TSSOP16 [DX1000],
S9S08SH8MTG@TSSOP16(auto trim) [DX1000],
S9S08SH8MTGE@TSSOP16 [DX1000],
S9S08SH8MTGE@TSSOP16(auto trim) [DX1000],
S9S08SH8MTJ@TSSOP20 [DX1000],

S9S08SH8MTJ@TSSOP20(auto trim) [DX1000],
S9S08SH8MTJE@TSSOP20 [DX1000],
S9S08SH8MTJE@TSSOP20(auto trim) [DX1000],
S9S08SH8MWJ@SOIC20 [DX1033],
S9S08SH8MWJ@SOIC20(auto trim) [DX1033],
S9S08SH8MWJE@SOIC20 [DX1033],
S9S08SH8MWJE@SOIC20(auto trim) [DX1033],
S9S08SH8VFK@QFN24 [DX4012],
S9S08SH8VFK@QFN24(auto trim) [DX4012],
S9S08SH8VFKE@QFN24 [DX4012],
S9S08SH8VFKE@QFN24(auto trim) [DX4012],
S9S08SH8VPJ, S9S08SH8VPJ(auto trim),
S9S08SH8VPJE, S9S08SH8VPJE(auto trim),
S9S08SH8VSC@SOIC8 [DX1030],
S9S08SH8VSC@SOIC8(auto trim) [DX1030],
S9S08SH8VSCE@SOIC8 [DX1030],
S9S08SH8VSCE@SOIC8(auto trim) [DX1030],
S9S08SH8VTG@TSSOP16 [DX1000],
S9S08SH8VTG@TSSOP16(auto trim) [DX1000],
S9S08SH8VTGE@TSSOP16 [DX1000],
S9S08SH8VTGE@TSSOP16(auto trim) [DX1000],
S9S08SH8VTJ@TSSOP20 [DX1000],
S9S08SH8VTJ@TSSOP20(auto trim) [DX1000],
S9S08SH8VTJE@TSSOP20 [DX1000],
S9S08SH8VTJE@TSSOP20(auto trim) [DX1000],
S9S08SH8VWJ@SOIC20 [DX1033],
S9S08SH8VWJ@SOIC20(auto trim) [DX1033],
S9S08SH8VWJE@SOIC20 [DX1033],
S9S08SH8VWJE@SOIC20(auto trim) [DX1033],
S9S12P128CFT@QFN48 [DX4021], S9S12P128CLH@QFP64 [DX3011],
S9S12P128CQK@QFP80 [DX3018], S9S12P128MFT@QFN48 [DX4021],
S9S12P128MLH@QFP64 [DX3011], S9S12P128MQK@QFP80 [DX3018],
S9S12P128VFT@QFN48 [DX4021], S9S12P128VLH@QFP64 [DX3011],
S9S12P128VQK@QFP80 [DX3018], S9S12P32CFT@QFN48 [DX4021],
S9S12P32CLH@QFP64 [DX3011], S9S12P32CQK@QFP80 [DX3018],
S9S12P32MFT@QFN48 [DX4021], S9S12P32MLH@QFP64 [DX3011],
S9S12P32MQK@QFP80 [DX3018], S9S12P32VFT@QFN48 [DX4021],
S9S12P32VLH@QFP64 [DX3011], S9S12P32VQK@QFP80 [DX3018],
S9S12P64CFT@QFN48 [DX4021], S9S12P64CLH@QFP64 [DX3011],
S9S12P64CQK@QFP80 [DX3018], S9S12P64MFT@QFN48 [DX4021],
S9S12P64MLH@QFP64 [DX3011], S9S12P64MQK@QFP80 [DX3018],
S9S12P64VFT@QFN48 [DX4021], S9S12P64VLH@QFP64 [DX3011],
S9S12P64VQK@QFP80 [DX3018], S9S12P96CFT@QFN48 [DX4021],
S9S12P96CLH@QFP64 [DX3011], S9S12P96CQK@QFP80 [DX3018],
S9S12P96MFT@QFN48 [DX4021], S9S12P96MLH@QFP64 [DX3011],
S9S12P96MQK@QFP80 [DX3018], S9S12P96VFT@QFN48 [DX4021],
S9S12P96VLH@QFP64 [DX3011], S9S12P96VQK@QFP80 [DX3018],
SC101161DGCFU@TQFP80 [DX3018], SC101161DGCPV@TQFP112 [DX3026],
SC101161DGMFU@TQFP80 [DX3018], SC101161DGMPV@TQFP112 [DX3026],
SC101161DGVFU@TQFP80 [DX3018], SC101161DGVVPV@TQFP112 [DX3026],
SC101161DJCFU@TQFP80 [DX3018], SC101161DJCPV@TQFP112 [DX3026],
SC101161DJMFU@TQFP80 [DX3018], SC101161DJMPV@TQFP112 [DX3026],
SC101161DJVFU@TQFP80 [DX3018], SC101161DJVPV@TQFP112 [DX3026],
SC101161DTCFU@TQFP80 [DX3018], SC101161DTCPV@TQFP112 [DX3026],
SC101161DTMFU@TQFP80 [DX3018], SC101161DTMPV@TQFP112 [DX3026],
SC101161DTVFU@TQFP80 [DX3018], SC101161DTPV@TQFP112 [DX3026],
SC102202CFU@TQFP80 [DX3018], SC102202CPV@TQFP112 [DX3026],
SC102202MFU@TQFP80 [DX3018], SC102202MPV@TQFP112 [DX3026],
SC102202VFU@TQFP80 [DX3018], SC102202VPV@TQFP112 [DX3026],
SC102203CFU@TQFP80 [DX3018], SC102203CPV@TQFP112 [DX3026],
SC102203MFU@TQFP80 [DX3018], SC102203MPV@TQFP112 [DX3026],
SC102203VFU@TQFP80 [DX3018], SC102203VPV@TQFP112 [DX3026],
SC102204CFU@TQFP80 [DX3018], SC102204CPV@TQFP112 [DX3026],
SC102204MFU@TQFP80 [DX3018], SC102204MPV@TQFP112 [DX3026],
SC102204VFU@TQFP80 [DX3018], SC102204VPV@TQFP112 [DX3026],
SC102205CFU@TQFP80 [DX3018], SC102205CPV@TQFP112 [DX3026],

SC102205MFU@TQFP80 [DX3018],
SC102205VFU@TQFP80 [DX3018],
SC515846CFU@TQFP80 [DX3018],
SC515846MFU@TQFP80 [DX3018],
SC515846VFU@TQFP80 [DX3018],
SC515847CFU@TQFP80 [DX3018],
SC515847MFU@TQFP80 [DX3018],
SC515847VFU@TQFP80 [DX3018],
SC515848CFU@TQFP80 [DX3018],
SC515848MFU@TQFP80 [DX3018],
SC515848VFU@TQFP80 [DX3018],
SC515849CFU@TQFP80 [DX3018],
SC515849MFU@TQFP80 [DX3018],
SC515849VFU@TQFP80 [DX3018],
XC68HC705P6A(CDW)@SOIC28 [DX1033],
XC68HC711D3 [DX0001],
XC68HC711D3(3V)@PLCC44 [DX2044],
XC68HC711D3@PLCC44 [DX2044],
XC68HSC705C9A [DX0001],
XC68HSC705C9A@TQFP44 [DX3002],

MShine

E(E) PROM/FRAM/NVRAM

MS25X10 [DX0001],
MS25X10@TSSOP8 [DX1059],
MS25X16@SOP16 [DX1072#1],
MS25X20 [DX0001],
MS25X20@TSSOP8 [DX1059],
MS25X32@SOP16 [DX1072#1],
MS25X40 [DX0001],
MS25X512 [DX0001],
MS25X512@TSSOP8 [DX1059],
MS25X80@SOP8 [DX1045],

MT

MICROCONTROLLER

LPC2141FBD64 [DX3011-8],
LPC2144FBD64 [DX3011-8],
LPC2148FBD64 [DX3011-8],
LPC2362FET100 [DX5055],
LPC2364FET100 [DX5055],
LPC2365FET100 [DX5055],
LPC2366FET100 [DX5055],
LPC2367FET100 [DX5055],
LPC2368FET100 [DX5055],
LPC2377@QFP144 [DX3035-4],
LPC2378N@QFP144 [DX3035-4],
LPC2388@QFP144 [DX3035-4],
P89C668@PLCC44 [DX2044],

MXIC

E(E) PROM/FRAM/NVRAM

MX25L51245G@SON16 [DX1033#1],
MX25L51245G@WSON8 [DX4006#1],
MX25L51255G@TFBGA24 [DX5157],
MX25U51245G@SON16 [DX1033#1],
MX25U51245G@WSON8 [DX4006#1],
MX30LF1208AA@TSOP48 [DX1004-3],
MX30LF1G08AA@TSOP48 [DX1004-3],
MX30LF1GE8AB@TSOP48 [DX1004-3],

SC102205MPV@TQFP112 [DX3026],
SC102205VPV@TQFP112 [DX3026],
SC515846CPV@TQFP112 [DX3026],
SC515846MPV@TQFP112 [DX3026],
SC515846VPV@TQFP112 [DX3026],
SC515847CPV@TQFP112 [DX3026],
SC515847MPV@TQFP112 [DX3026],
SC515847VPV@TQFP112 [DX3026],
SC515848CPV@TQFP112 [DX3026],
SC515848MPV@TQFP112 [DX3026],
SC515848VPV@TQFP112 [DX3026],
SC515849CPV@TQFP112 [DX3026],
SC515849MPV@TQFP112 [DX3026],
SC515849VPV@TQFP112 [DX3026],
XC68HC711D3(3V) [DX0001],
XC68HC711D3(3V)@TQFP44 [DX3002],
XC68HC711D3@TQFP44 [DX3002],
XC68HSC705C9A@PLCC44 [DX2044],

MS25X10@SOP8 [DX1045],
MS25X16 [DX0001#1],
MS25X16@SOP8 [DX1044#1],
MS25X20@SOP8 [DX1045],
MS25X32 [DX0001],
MS25X32@SOP8 [DX1044#1],
MS25X40@SOP8 [DX1045],
MS25X512@SOP8 [DX1045],
MS25X80 [DX0001],

LPC2142FBD64 [DX3011-8],
LPC2146FBD64 [DX3011-8],
LPC2361FET100 [DX5055],
LPC2364@QFP100 [DX3021-4],
LPC2364FET100N [DX5055],
LPC2366@QFP100 [DX3021-4],
LPC2366FET100N [DX5055],
LPC2368@QFP100 [DX3021-4],
LPC2368FET100N [DX5055],
LPC2378@QFP144 [DX3035-4],
LPC2387FET100 [DX5055],
P89C668 [DX0001],
P89C668@TQFP44 [DX3002],

MX25L51245G@TFBGA24 [DX5157],
MX25L51255G@SON16 [DX1033#1],
MX25L51255G@WSON8 [DX4006#1],
MX25U51245G@TFBGA24 [DX5157],
MX30LF1208AA@FBGA63 [DX5046],
MX30LF1G08AA@FBGA63 [DX5046],
MX30LF1G18AC@TSOP48 [DX1004-3],
MX30LF1GE8AC@TSOP48 [DX1004-3],

MX30LF4G28AB-TI@TSOP48 [DX1004-3],
MX30UF1G18AC@FBGA63 [DX5046],

MXIC-CUSTOMER

E (E) PROM/FRAM/NVRAM

MX30LF1G08AA (JiuZhou)@TSOP48 [DX1004-1],
MX30LF1G18AC (512)@TSOP48 [DX1004-3],

MY-MS

E (E) PROM/FRAM/NVRAM

MM24C01-2/3@SOIC8 [DX1045],
MM24C01-3@SOIC8 [DX1045],
MM24C02-3 [DX0001],
MM24C04-2/3@SOIC8 [DX1045],
MM24C04-3@SOIC8 [DX1045],
MM24C08-3 [DX0001],
MM24C16-2/3@SOIC8 [DX1045],
MM24C16-3@SOIC8 [DX1045],
MM24C01-3 [DX0001],
MM24C02-2/3@SOIC8 [DX1045],
MM24C02-3@SOIC8 [DX1045],
MM24C04-3 [DX0001],
MM24C08-2/3@SOIC8 [DX1045],
MM24C08-3@SOIC8 [DX1045],
MM24C16-3 [DX0001],

MYSON

MICROCONTROLLER

CS5521G@QFP32 [DX3001],
CS5523AG@QFP48 [DX3007],
CS8954F@PQFP44 [DX3002],
CS8954V@PLCC44 [DX2044],
CS8955G@LQFP48 [DX3007],
CS8955HG@LQFP48 [DX3007],
CS8955HV@PLCC44 [DX2044],
CS8955V@PLCC44 [DX2044],
CS8963G@QFP32 [DX3001],
CS8964G@QFP32 [DX3001],
CS8969A@SOP24 [DX1000],
MTV212MN32 [DX0001],
MTV212MS32@SDIP42 [DX0042],
MTV212MV32@PLCC44 [DX2044],
MTV230GMF@TQFP44 [DX3002],
MTV230GMV@PLCC44 [DX2044],
MTV230MS@SDIP42 [DX0042],
MTV230PMF@TQFP44 [DX3002],
MTV230PMV@PLCC44 [DX2044],
MTV312MN64 (AJ VERSION) [DX0001],
MTV312MS64 (AG VERSION)@SDIP42 [DX0042],
MTV312MS64 (AJ VERSION)@SDIP42 [DX0042],
MTV312MV64 (AG VERSION)@PLCC44 [DX2044],
MTV312MV64 (AJ VERSION)@PLCC44 [DX2044],
MTV412MF128@PQFP44 [DX3002],
MTV412MV128@PLCC44 [DX2044],
MTV416GMG@TQFP48 [DX3007],
MTV416MF@TQFP44 [DX3002],
MTV416MV@PLCC44 [DX2044],
MTV416PMG@TQFP48 [DX3007],
MTV512MF (A1 VERSION)@TQFP44 [DX3002],
MTV512MF (A3 VERSION)@TQFP44 [DX3002],
MTV512MV (A1 VERSION)@PLCC44 [DX2044],
MTV512MV (A3 VERSION)@PLCC44 [DX2044],
CS5521W@QFN32 [DX4015],
CS5523G@QFP64 [DX3085],
CS8954N [DX0001],
CS8955F@PQFP44 [DX3002],
CS8955HF@PQFP44 [DX3002],
CS8955HN [DX0001],
CS8955N [DX0001],
CS8963A@SOP24 [DX1000],
CS8963W@QFN32 [DX4015],
CS8964W@QFN32 [DX4015],
IS31SE5114@QFP64 [DX3085],
MTV212MN64I [DX0001],
MTV212MS64I@SDIP42 [DX0042],
MTV212MV64I@PLCC44 [DX2044],
MTV230GMS@SDIP42 [DX0042],
MTV230MF@TQFP44 [DX3002],
MTV230MV@PLCC44 [DX2044],
MTV230PMS@SDIP42 [DX0042],
MTV312MN64 (AG VERSION) [DX0001],
MTV412MS128@SDIP42 [DX0042],
MTV416GMF@TQFP44 [DX3002],
MTV416GMV@PLCC44 [DX2044],
MTV416MG@TQFP48 [DX3007],
MTV416PMF@TQFP44 [DX3002],
MTV416PMV@PLCC44 [DX2044],

NAMUGA

E (E) PROM/FRAM/NVRAM

EN25Q40@USON8 [DX4005#1],
GD25Q20B@USON8 [DX4047#1],
MX25L512E@USON8 [DX4002#1],

GD25Q20@USON8 [DX4047#1],
GD25Q512-U08 [DX4047#1],

NANOIC

MICROCONTROLLER

WN2108@SOIC14 [DX1016],

NANSI

E(E) PROM/FRAM/NVRAM

N25S10 [DX0001],
N25S10@VDFN8 [DX4005#1],
N25S16@SOIC16 [DX1072#1],
N25S16@WSON8 [DX4005#1],
N25S20@SOP8 [DX1045#1],
N25S32 [DX0001#1],
N25S32@SOIC8 [DX1044#1],
N25S40 [DX0001],
N25S40@SOIC8[200mil] [DX1044#1],
N25S80 [DX0001#1],
N25S80@SOP8 [DX1044#1],

N25S10@SOP8 [DX1045#1],
N25S16 [DX0001#1],
N25S16@SOIC8 [DX1044#1],
N25S20 [DX0001],
N25S20@VDFN8 [DX4005#1],
N25S32@SOIC16 [DX1072#1],
N25S32@WSON8 [DX4005#1],
N25S40@SOIC8[150mil] [DX1045#1],
N25S40@WSON8 [DX4005#1],
N25S80@SOP16 [DX1072#1],
N25S80@VDFN8 [DX4005#1],

NANTRONICS

E(E) PROM/FRAM/NVRAM

N25S32 [DX0001#1],
N25S32@SOIC8 [DX1044#1],
N25S80 [DX0001],
N25S80@SOIC8[200mil] [DX1044#1],

N25S32@SOIC16 [DX1072#1],
N25S32@WSON8 [DX4005#1],
N25S80@SOIC8[150mil] [DX1045#1],
N25S80@WSON8 [DX4005#1],

NANYA

E(E) PROM/FRAM/NVRAM

NT5SV16M16BS@TSOP54 [DX1010],

NATRONICS

E(E) PROM/FRAM/NVRAM

NS29LV032FB@FBGA48 [DX5002],
NS29LV032FT@FBGA48 [DX5002],

NS29LV032FB@TSOP48 [DX1004],
NS29LV032FT@TSOP48 [DX1004],

NEC

E(E) PROM/FRAM/NVRAM

D2716D [DX0001],
uPD271000@PLCC32 [DX2032],
uPD27128 [DX0001],
uPD27128(D) [DX0001],
uPD27256 [DX0001],
uPD27256(D) [DX0001],
uPD27256A(C) [DX0001],
uPD2732 [DX0001],
uPD27512 [DX0001],
uPD27512AD [DX0001],
uPD2764C [DX0001],
uPD27C1000 [DX0001],
uPD27C1000@TSOP32 [DX1002],
uPD27C1000A@PLCC32 [DX2032],

uPD271000 [DX0001],
uPD271000@TSOP32 [DX1002],
uPD27128(C) [DX0001],
uPD2716 [DX0001],
uPD27256(C) [DX0001],
uPD27256A [DX0001],
uPD27256A(D) [DX0001],
uPD2732A [DX0001],
uPD27512ACT [DX0001],
uPD2764 [DX0001],
uPD2764D [DX0001],
uPD27C1000@PLCC32 [DX2032],
uPD27C1000A [DX0001],
uPD27C1000A@TSOP32 [DX1002],

uPD27C1000AD [DX0001],
uPD27C1000AD@TSOP32 [DX1002],
uPD27C1001@PLCC32 [DX2032],
uPD27C1001A [DX0001],
uPD27C1001A@TSOP32 [DX1002],
uPD27C1001D@PLCC32 [DX2032],
uPD27C1024 [DX0001],
uPD27C2001 [DX0001],
uPD27C2001@TSOP32 [DX1002],
uPD27C2001D@PLCC32 [DX2032],
uPD27C210 [DX0001],
uPD27C256A [DX0001],
uPD27C4001 [DX0001],
uPD27C4001@TSOP32 [DX1002],
uPD27C512 [DX0001],
uPD27C64 (D) [DX0001],
uPD27C8001 [DX0001],
uPD27C8001@TSOP32 [DX1002],
uPD28C04@SOIC24 [DX1033],
uPD28C05@SOIC24 [DX1033],
uPD28C64 [DX0001],
uPD29F008CB@TSOP40 [DX1006],

uPD27C1000AD@PLCC32 [DX2032],
uPD27C1001 [DX0001],
uPD27C1001@TSOP32 [DX1002],
uPD27C1001A@PLCC32 [DX2032],
uPD27C1001D [DX0001],
uPD27C1001D@TSOP32 [DX1002],
uPD27C1024A [DX0001],
uPD27C2001@PLCC32 [DX2032],
uPD27C2001D [DX0001],
uPD27C2001D@TSOP32 [DX1002],
uPD27C256 [DX0001],
uPD27C400 [DX0001],
uPD27C4001@PLCC32 [DX2032],
uPD27C4096 [DX0001],
uPD27C64 (C) [DX0001],
uPD27C8000 [DX0001],
uPD27C8001@PLCC32 [DX2032],
uPD28C04 [DX0001],
uPD28C05 [DX0001],
uPD28C256 [DX0001],
uPD28C64@SOIC28 [DX1033],
uPD29F008CT@TSOP40 [DX1006],

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R5F1006AASP [DX1026],
R5F1006CASP [DX1026],
R5F1006DASP [DX1026],
R5F1006EASP [DX1026],
R5F1006FASP [DX1026],
R5F1006GASP [DX1026],
R5F1006HASP [DX1026],
R5F1006JASP [DX1026],
R5F1006KASP [DX1026],
R5F1006LASP [DX1026],
R5F1007AANA [DX4012],
R5F1007CANA [DX4012],
R5F1007DANA [DX4012],
R5F1007EANA [DX4012],
R5F1007FANA [DX4012],
R5F1007GANA [DX4012],
R5F1007HANA [DX4012],
R5F1007JANA [DX4012],
R5F1007KANA [DX4012],
R5F1007LANA [DX4012],
R5F1008AALA [DX0001],
R5F1008CALA [DX0001],
R5F1008DALA [DX0001],
R5F1008EALA [DX0001],
R5F1008FALA [DX0001],
R5F1008GALA [DX0001],
R5F1008HALA [DX0001],
R5F1008JALA [DX0001],
R5F1008KALA [DX0001],
R5F1008LALA [DX0001],
R5F100AAASP [DX1087],
R5F100ACASP [DX1087],
R5F100ADASP [DX1087],
R5F100AEASP [DX1087],
R5F100AFASP [DX1087],
R5F100AGASP [DX1087],
R5F100AHASP [DX1087],
R5F100AJASP [DX1087],
R5F100AKASP [DX1087],
R5F100ALASP [DX1087],
R5F100BAANA [DX4015],

R5F1006ADSP [DX1026],
R5F1006CDSP [DX1026],
R5F1006DDSP [DX1026],
R5F1006EDSP [DX1026],
R5F1006FDSP [DX1026],
R5F1006GDSP [DX1026],
R5F1006HDSP [DX1026],
R5F1006JDSP [DX1026],
R5F1006KDSP [DX1026],
R5F1006LDSP [DX1026],
R5F1007ADNA [DX4012],
R5F1007CDNA [DX4012],
R5F1007DDNA [DX4012],
R5F1007EDNA [DX4012],
R5F1007FDNA [DX4012],
R5F1007GDNA [DX4012],
R5F1007HDNA [DX4012],
R5F1007JDNA [DX4012],
R5F1007KDNA [DX4012],
R5F1007LDNA [DX4012],
R5F1008ADLA [DX0001],
R5F1008CDLA [DX0001],
R5F1008DDLA [DX0001],
R5F1008EDLA [DX0001],
R5F1008FDLA [DX0001],
R5F1008GDLA [DX0001],
R5F1008HDLA [DX0001],
R5F1008JDLA [DX0001],
R5F1008KDLA [DX0001],
R5F1008LDLA [DX0001],
R5F100AADSP [DX1087],
R5F100ACDSP [DX1087],
R5F100ADDSP [DX1087],
R5F100AEDSP [DX1087],
R5F100AFDSP [DX1087],
R5F100AGDSP [DX1087],
R5F100AHDSP [DX1087],
R5F100AJDSP [DX1087],
R5F100AKDSP [DX1087],
R5F100ALDSP [DX1087],
R5F100BADNA [DX4015],

R5F100BCANA [DX4015],
R5F100BDANA [DX4015],
R5F100BEANA [DX4015],
R5F100BFANA [DX4015],
R5F100BGANA [DX4015],
R5F100BHANA [DX4015],
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uPD78F9232@SDIP32 [DX0032],
uPD78F9234(A)@SDIP32 [DX0032],
uPD78F9234(A2)@SDIP32 [DX0032],
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uPD78F9511(A2)@SSOP16 [DX1000],
uPD78F9512(A)@SSOP16 [DX1000],
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uPD78F9521(A2)@SSOP20 [DX1074],
uPD78F9522(A)@SSOP20 [DX1074],
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uPD78F9524(A2)@SSOP20 [DX1074],
uPD78F9532(A)@SDIP32 [DX0032],
uPD78F9532(A2)@SDIP32 [DX0032],
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uPD78F9534(A)@SDIP32 [DX0032],
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uPD78P083B@TQFP44 [DX3002],
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uPD78P312AR [DX0064],
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uPD78P312GQ [DX0064],
uPD78P312R [DX0064],
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uPD78P4036YGK@TQFP80 [DX3016],
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uPD78P4038GK@TQFP80 [DX3016],
uPD78P4038YGC@QFP80 [DX3018],
uPD78P4038YGK@TQFP80 [DX3016],
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uPD79F7020GB [DX3010],
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uPD79F7022CTA [DX0032],
uPD79F7023CTA [DX0032],
uPD79F7024MC [DX1074],
uPD79F7026@QFP32 [DX3001],

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uPD78F9224(A)@SSOP20 [DX1074],
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uPD78F9234(A)@SSOP30 [DX1107],
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uPD78F9524(A)@SSOP20 [DX1074],
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uPD78P4036YGK-A@TQFP80 [DX3016],
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uPD78P4038GK-A@TQFP80 [DX3016],
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uPD79F8201@SSOP10 [DX1000],
uPD79F8202 (A2)@SSOP10 [DX1000],
uPD79F8210 (A)@SSOP16 [DX1000],
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uPD79F8212 (A)@SSOP16 [DX1000],
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uPD79F8221 (A2)@SSOP20 [DX1074],
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uPD79F8222@SSOP20 [DX1074],
uPD79F8224 (A2)@SSOP20 [DX1074],
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uPD79F8232 (A2)@SDIP32 [DX0032],
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uPD79F8234 (A)@SDIP32 [DX0032],
uPD79F8234 (A2)@SDIP32 [DX0032],
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uPD79F8434GB@QFP52 [DX3010],
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uPD79F8455GB [DX3011],
uPD79F8456GB [DX3011],
uPD79F8457GB [DX3011],
uPD79F8500 (A)@SSOP10 [DX1000],
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uPD79F8510 (A2)@SSOP16 [DX1000],
uPD79F8511 (A)@SSOP16 [DX1000],
uPD79F8511@SSOP16 [DX1000],
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uPD79F8511GA@QFP48 [DX3047],
uPD79F8511MC@SSOP38 [DX1027],
uPD79F8512 (A2)@SSOP16 [DX1000],
uPD79F8512AGA@QFP48 [DX3047],
uPD79F8512AMC@SSOP38 [DX1027],
uPD79F8512GB@QFP44 [DX3005],
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uPD79F8513AMC@SSOP38 [DX1027],
uPD79F8513GB@QFP44 [DX3005],
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uPD79F8514GB@QFP44 [DX3005],
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uPD79F8515AMC@SSOP38 [DX1027],
uPD79F8515GB@QFP44 [DX3005],
uPD79F8521 (A)@SSOP20 [DX1074],
uPD79F8521@SSOP20 [DX1074],
uPD79F8522 (A2)@SSOP20 [DX1074],
uPD79F8524 (A)@SSOP20 [DX1074],
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uPD79F8532 (A2)@SSOP30 [DX1107],
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uPD79F8534 (A)@SSOP30 [DX1107],
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uPD79F8212 (A2)@SSOP16 [DX1000],
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uPD79F8457GK [DX3012],
uPD79F8500 (A2)@SSOP10 [DX1000],
uPD79F8501 (A)@SSOP10 [DX1000],
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uPD79F8512@SSOP16 [DX1000],
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uPD79F8512GA@QFP48 [DX3047],
uPD79F8512MC@SSOP38 [DX1027],
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uPD79F8515GA@QFP48 [DX3047],
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uPD79F8524 (A2)@SSOP20 [DX1074],
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uPD79F8525AGBA2 [DX3010],
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uPD79F8532 (A)@SDIP32 [DX0032],
uPD79F8532 (A2)@SDIP32 [DX0032],
uPD79F8532@SDIP32 [DX0032],
uPD79F8534 (A)@SDIP32 [DX0032],
uPD79F8534 (A2)@SDIP32 [DX0032],
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uPD79F9213MC [DX1027],
uPD79F9214GB [DX3003],
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uPD8748HD [DX0001],
uPD8749HD [DX0001],
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uPD79F9211MC [DX1027],
uPD79F9213GB [DX3003],
uPD79F9214GA [DX3007],
uPD79F9214MC [DX1027],
uPD79F9215GB [DX3003],
uPD79F9221GB [DX3009],
uPD79F9224GB [DX3009],
uPD79F9231GB [DX3011],
uPD79F9233GB [DX3011],
uPD79F9234GB [DX3011],
uPD79F9235GB [DX3011],
uPD8741A [DX0001],
uPD8748H [DX0001],
uPD8749H [DX0001],

NEXFLASH

E(E) PROM/FRAM/NVRAM

NX25B40(Bottom Boot)@MLP8 [DX4005#1],
NX25B40(Bottom Boot)@SOIC8 [DX1045#1],
NX25B40(Top Boot)@MLP8 [DX4005#1],
NX25B40(Top Boot)@SOIC8 [DX1045#1],
NX25P10@MLP8 [DX4005],
NX25P16@MLP8 [DX4005#1],
NX25P16@SOIC16 [DX1072#1],
NX25P16@SOIC8 [DX1044#1],
NX25P20@MLP8 [DX4005#1],
NX25P32@MLP8 [DX1044#1],
NX25P32@SOIC16 [DX1072#1],
NX25P40@MLP8 [DX4005#1],
NX25P64@MLP8 [DX4005#1],
NX25P64@SOIC16 [DX1072#1],
NX25P80@MLP8 [DX4005#1],
NX29F010 [DX0001],
NX29F010@TSOP32 [DX1002],
NX25P10@SOIC8 [DX1045],
NX25P16@MLP8(ISP) [DX0001],
NX25P16@SOIC16(ISP) [DX0001],
NX25P16@SOIC8(ISP) [DX0001],
NX25P20@SOIC8 [DX1045#1],
NX25P32@MLP8(ISP) [DX0001],
NX25P32@SOIC16(ISP) [DX0001],
NX25P40@SOIC8 [DX1045#1],
NX25P64@MLP8(ISP) [DX0001],
NX25P64@SOIC16(ISP) [DX0001],
NX25P80@SOIC8 [DX1045#1],
NX29F010@PLCC32 [DX2032],

NJRC

E(E) PROM/FRAM/NVRAM

NJU26040V [DX0001],
NJU26040V@SSOP32 [DX1026],

NORDIC

MICROCONTROLLER

NRF24LE1@QFN24 [DX4012],
NRF24LE1@QFN48 [DX4021],
NRF24LE1E@QFN32 [DX4015-6],
NRF24LE1E@QFN32(fullrich) [DX4015-7],
NRF24LE1F@QFN48 [DX4021],
NRF24LE1-F16@QFN32 [DX4015-6],
NRF24LE1G@QFN32 [DX4015-6],
NRF24LE1I@QFN24 [DX4012],
NRF24LE1-O17@QFN32 [DX4015-6],
NRF24LE1-O17@QFN32(fullrich) [DX4015-7],
NRF24LE1-O17@QFN32(TECHEN) [DX4015-6],
NRF24LE1-O17@QFN48 [DX4021],
NRF24LU1-F16@QFN32 [DX4015-6],
NRF24LU1P-F16@QFN32 [DX4015-6],
NRF24LU1P-O17@QFN32 [DX4015-6],
nRF31512@QFN32 [DX4015],
NRF24LE1@QFN32 [DX4015-6],
NRF24LE1D@QFN24 [DX4012],
NRF24LE1-F16@QFN24 [DX4012],
NRF24LE1-F16@QFN48 [DX4021],
NRF24LE1H@QFN48 [DX4021],
NRF24LE1-O17@QFN24 [DX4012],
NRF24LU1@QFN32 [DX4015-6],
NRF24LU1P@QFN32 [DX4015-6],
NRF24LU1P-F32@QFN32 [DX4015-6],
nRF31512@QFN28 [DX4033],
nRF31512C@QFN28 [DX4033],

nRF31512C@QFN32 [DX4015],
nRF31562A@QFN24 [DX4012],

nRF31562@QFN24 [DX4012],
NRFLU1P16@QFN32 [DX4015-6],

NOR-MEM

E (E) PROM/FRAM/NVRAM

NM25Q128FVASIGB [DX0001#1],
NM25Q128FVASIGP [DX4005#1],
NM25Q128FVASIGT [DX5157],
NM25Q128FVASIGW [DX4006#1],
NM25Q64EVBFIG [DX1072#1],
NM25Q64EVBSIG [DX1044#1],
NM25Q64EVBVIG [DX1044#1],

NM25Q128FVASIGF [DX1033#1],
NM25Q128FVASIGS [DX1044#1],
NM25Q128FVASIGV [DX1044#1],
NM25Q64EVBBIG [DX0001],
NM25Q64EVBPIG [DX4005#1],
NM25Q64EVBFIG [DX5157],
NM25Q64EVBWIG [DX4006#1],

NOVATEK

MICROCONTROLLER

NT50115B@QFN24 [DX4012],
NT68F631@PLCC44 [DX2044],
NT68F631ALG@PLCC44 [DX2044],
NT68F631L@PLCC44 [DX2044],
NT68F631U@SDIP42 [DX0042],
NT68F632@PLCC44 [DX2044],
NT68F632ALG@PLCC44 [DX2044],
NT68F632L@PLCC44 [DX2044],
NT68F632U@SDIP42 [DX0042],
NT68F633@PLCC44 [DX2044],
NT68F633L@PLCC44 [DX2044],
NT68F633U@SDIP42 [DX0042],
NT68F636@PLCC44 [DX2044],
NT68F636L@PLCC44 [DX2044],
NT68F636U@SDIP42 [DX0042],
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NT68F63L(0448)@PLCC44 [DX2044],
NT68F63L(0523)@PLCC44 [DX2044],
NT68F63L@PLCC44 [DX2044],
NT68F63LG@PLCC44 [DX2044],
NT68F63U@SDIP42 [DX0042],
NT68F63UG@SDIP42 [DX0042],

NT50326@QFN56 [DX4089],
NT68F631@SDIP42 [DX0042],
NT68F631AUG@SDIP42 [DX0042],
NT68F631LG@PLCC44 [DX2044],
NT68F631UG@SDIP42 [DX0042],
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NT68F632LG@PLCC44 [DX2044],
NT68F632UG@SDIP42 [DX0042],
NT68F633@SDIP42 [DX0042],
NT68F633LG@PLCC44 [DX2044],
NT68F633UG@SDIP42 [DX0042],
NT68F636@SDIP42 [DX0042],
NT68F636LG@PLCC44 [DX2044],
NT68F636UG@SDIP42 [DX0042],
NT68F63L(0444)@SDIP42 [DX0042],
NT68F63L(0448)@SDIP42 [DX0042],
NT68F63L(0523)@SDIP42 [DX0042],
NT68F63LA@PLCC44 [DX2044],
NT68F63LGG@PLCC44 [DX2044],
NT68F63UA@SDIP42 [DX0042],
NT68F63UGG@SDIP42 [DX0042],

NSC

E (E) PROM/FRAM/NVRAM

2864 [DX0001],
MM2716E [DX0001],
NM24C02@SOIC8 [DX1045],
NM24C02L [DX0001],
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NM24C03@SOIC8 [DX1045],
NM24C04 [DX0001],
NM24C04@TSOP8 [DX1059],
NM24C05@SOIC8 [DX1045],
NM24C08 [DX0001],
NM24C09 [DX0001],
NM24C16 [DX0001],
NM24C17 [DX0001],
NM27C010 [DX0001],
NM27C010@TSOP32 [DX1002],
NM27C010Q@PLCC32 [DX2032],
NM27C020 [DX0001],
NM27C020@TSOP32 [DX1002],
NM27C020Q@PLCC32 [DX2032],
NM27C040 [DX0001],

MM2716 [DX0001],
NM24C02 [DX0001],
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NM24C02L@SOIC8 [DX1045],
NM24C03 [DX0001],
NM24C03@TSOP8 [DX1059],
NM24C04@SOIC8 [DX1045],
NM24C05 [DX0001],
NM24C05@TSOP8 [DX1059],
NM24C08@SOIC8 [DX1045],
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NM24C16@SOIC8 [DX1045],
NM24C17@SOIC8 [DX1045],
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NM27C010Q [DX0001],
NM27C010Q@TSOP32 [DX1002],
NM27C020@PLCC32 [DX2032],
NM27C020Q [DX0001],
NM27C020Q@TSOP32 [DX1002],
NM27C040@PLCC32 [DX2032],

NM27C040@TSOP32 [DX1002],
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NM27C240 [DX0001],
NM27C256 [DX0001],
NM27C400 [DX0001],
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NM27C512Q@PLCC32 [DX2032],
NM27C64Q@PLCC32 [DX2032],
NM27CP256@PLCC32 [DX2032],
NM27LC010@PLCC32 [DX2032],
NM27LC256 [DX0001],
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NM27LC64 [DX0001],
NM27LV010 [DX0001],
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NM27LV512@PLCC32 [DX2032],
NM27P040 [DX0001],
NM27P040@TSOP32 [DX1002],
NM27P210@PLCC44 [DX2044],
NM27P512@PLCC32 [DX2032],
NM59C11@SOIC8 [DX1045],
NM93C06(08bit)@SOIC8 [DX1045],
NM93C06(16bit)@SOIC8 [DX1045],
NM93C46@SOIC8 [DX1045],
NM93C46A(08bit)@SOIC8 [DX1045],
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NM27LC64@PLCC32 [DX2032],
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NMC27C64@PLCC32 [DX2032],
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NMC93CS46(M14)@SOIC14 [DX1016],
NMC93CS56(M14)@SOIC14 [DX1016],
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NMC93S06(M14)@SOIC14 [DX1016],
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NS2816A [DX0001],

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DM54S473A [DX0001],

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NMC27C128BN@PLCC32 [DX2032],
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NMC27C16Q [DX0001],
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DM74S573B [DX0001],

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PAL16R6B2 [DX0001],
PAL16R8A [DX0001],
PAL16R8B [DX0001],

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GAL16V8A@PLCC20 [DX2020],
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PAL16L8 [DX0001],
PAL16L8B [DX0001],
PAL16R4 [DX0001],
PAL16R4A2 [DX0001],
PAL16R4B2 [DX0001],
PAL16R6A [DX0001],
PAL16R6B [DX0001],
PAL16R8 [DX0001],
PAL16R8A2 [DX0001],
PAL16R8B2 [DX0001],

MICROCONTROLLER

COP820 (CJMHD) [DX0001],
COP822 (CJMHD) [DX0001],
COP8640 (CMHD) [DX0001],
COP8642 (CMHD) [DX0001],
COP8780 (CEL)@PLCC44 [DX2044],
COP8780 (CN) [DX0001],
COP8781 (CD) [DX0001],
COP8781 (CMC)@SOIC28 [DX1033],
COP8781 (CWM)@SOIC28 [DX1033],

COP820 (CJMHEA)@SOIC28 [DX1033],
COP842 (CMHD) [DX0001],
COP8640 (CMHEA)@SOIC28 [DX1033],
COP8780 (CD) [DX0001],
COP8780 (CJ) [DX0001],
COP8780 (CV)@PLCC44 [DX2044],
COP8781 (CJ) [DX0001],
COP8781 (CN) [DX0001],
COP8782 (CD) [DX0001],

COP8782 (CJ) [DX0001],
COP8782 (CN) [DX0001],
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COP8784 (CLN) [DX0001],
COP8784 (EGN) [DX0001],
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COP87L88GW@PLCC68 [DX2068],
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COP881 (CMHEA)@SOIC28 [DX1033],
COP884 (CFMHEA)@SOIC28 [DX1033],
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COP884 (EGMHEA)@SOIC28 [DX1033],
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COP8ACC720@SOIC20 [DX1033],
COP8ACC728@SOIC28 [DX1033],
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COP8SAA720 [DX0001],
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COP8SAA744@TQFP44 [DX3002],
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COP8SAC740@SOIC40 [DX1014],
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COP8SGE728 [DX0001],
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COP8782 (CWM)@SOIC20 [DX1033],
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COP8CDR9@TQFP44 [DX3002],
COP8CXG9@PLCC44 [DX2044],
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COP8SAA720@SOIC20 [DX1033],
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COP8SGE720@SOIC20 [DX1033],
COP8SGE728@SOIC28 [DX1033],

COP8SGE740 [DX0001],
COP8SGE744@PLCC44 [DX2044],
COP8SGR720 [DX0001],
COP8SGR728 [DX0001],
COP8SGR740 [DX0001],
COP8SGR744@PLCC44 [DX2044],
COP943 (CMHD) [DX0001],

COP8SGE740@SOIC40 [DX1014],
COP8SGE744@TQFP44 [DX3002],
COP8SGR720@SOIC20 [DX1033],
COP8SGR728@SOIC28 [DX1033],
COP8SGR740@SOIC40 [DX1014],
COP8SGR744@TQFP44 [DX3002],

NTE

E (E) PROM/FRAM/NVRAM

NTE2532 [DX0001],
NTE25L32 [DX0001],

NTE2532A [DX0001],

NUMONYX

E (E) PROM/FRAM/NVRAM

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JR28F032M29EWL@TSOP48 [DX1004],
JR28F064M29EWB@TSOP48 [DX1004],
JR28F064M29EWL@TSOP48 [DX1004],
JS28F00AM29EWH@TSOP56 [DX1055],
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JS28F128M29EWH@TSOP56 [DX1055],
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M25P128@SO16 [DX1072#1],
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M25P40@SO8N [DX1045#1],
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M25P64@VDFPN8 [DX4006#1],
M25P80@SOIC8 (150 mil) [DX1045#1],

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JR28F032M29EWT@TSOP48 [DX1004],
JR28F064M29EWH@TSOP48 [DX1004],
JR28F064M29EWT@TSOP48 [DX1004],
JS28F00AM29EWS@TSOP56 [DX1055],
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M36W0T6050T3(Q_Word)@FBGA88 [DX5005],
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M36W0T7040B0(Q_Word)@FBGA88 [DX5005],
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N25Q032@SOIC8 (150mil) [DX1045#1],
N25Q032@SOIC8 (150mil) (fast mode) [DX1045#1],
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N25Q032@SOIC8 (208mil) (fast mode) [DX1044#1],
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N25Q064@SOIC8 (150mil) (fast mode) [DX1045#1],
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N25Q064@SOIC8 (208mil) (fast mode) [DX1044#1],

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NUVOTON

MICROCONTROLLER

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P89LPC932A1(FHN)@HVQFN28(ISP) [DX0001],
P89LPC933(BDH)@TSSOP28 [DX1001],
P89LPC933(BDH)@TSSOP28(ISP) [DX0001],
P89LPC933(FDH)@TSSOP28 [DX1001],
P89LPC933(FDH)@TSSOP28(ISP) [DX0001],
P89LPC933(HDH)@TSSOP28 [DX1001],
P89LPC9331(BDH)@TSSOP28 [DX1001],
P89LPC9331(FDH)@TSSOP28 [DX1001],
P89LPC9331(HDH)@TSSOP28 [DX1001],
P89LPC934(BDH)@TSSOP28 [DX1001],
P89LPC934(BDH)@TSSOP28(ISP) [DX0001],
P89LPC934(FDH)@TSSOP28 [DX1001],
P89LPC934(FDH)@TSSOP28(ISP) [DX0001],
P89LPC93401(FDH)@TSSOP28 [DX1001],
P89LPC93401V [DX0001],
P89LPC9341(BDH)@TSSOP28 [DX1001],
P89LPC9341(FDH)@TSSOP28 [DX1001],
P89LPC9341V [DX0001], P89LPC935(BA)@PLCC28 [DX2028],
P89LPC935(BA)@PLCC28(ISP) [DX0001],
P89LPC935(BDH)@TSSOP28 [DX1001],
P89LPC935(BDH)@TSSOP28(ISP) [DX0001],
P89LPC935(FA)@PLCC28 [DX2028],
P89LPC935(FA)@PLCC28(ISP) [DX0001],
P89LPC935(FDH)@TSSOP28 [DX1001],
P89LPC935(FDH)@TSSOP28(ISP) [DX0001],
P89LPC935(FHN)@HVQFN28 [DX4014],
P89LPC935(FHN)@HVQFN28(ISP) [DX0001],
P89LPC93501BA@PLCC28 [DX2028], P89LPC93501BDH@TSSOP28 [DX1001],
P89LPC93501FA@PLCC28 [DX2028], P89LPC93501FDH@TSSOP28 [DX1001],
P89LPC93501FHN@QFN28 [DX4014], P89LPC9351BA@PLCC28 [DX2028],

P89LPC9351BDH@TSSOP28 [DX1001], P89LPC9351FA@PLCC28 [DX2028],
P89LPC9351FDH@TSSOP28 [DX1001], P89LPC9351FHN@QFN28 [DX4014],
P89LPC936(FA)@PLCC28 [DX2028], P89LPC936(FDH)@TSSOP28 [DX1001],
P89LPC9361(FA)@PLCC28 [DX2028],
P89LPC9361(FDH)@TSSOP28 [DX1001],
P89LPC938(FA)@PLCC28 [DX2028],
P89LPC938(FA)@PLCC28(ISP) [DX0001],
P89LPC938(FDH)@TSSOP28 [DX1001],
P89LPC938(FDH)@TSSOP28(ISP) [DX0001],
P89LPC938(FHN)@HVQFN28 [DX4014],
P89LPC938(FHN)@HVQFN28(ISP) [DX0001],
P89LPC93801BA@PLCC28 [DX2028], P89LPC93801BDH@TSSOP28 [DX1001],
P89LPC93801FA@PLCC28 [DX2028], P89LPC93801FDH@TSSOP28 [DX1001],
P89LPC93801FHN@QFN28 [DX4014], P89LPC9381BA@PLCC28 [DX2028],
P89LPC9381BDH@TSSOP28 [DX1001], P89LPC9381FA@PLCC28 [DX2028],
P89LPC9381FDH@TSSOP28 [DX1001], P89LPC9381FHN@QFN28 [DX4014],
P89LPC9401(FBD)@LQFP64 [DX3013],
P89LPC9401(FBD)@LQFP64(ISP) [DX0001],
P89LPC9402(FBD)@LQFP64 [DX3013], P89LPC9408(FBD)@LQFP64 [DX3013],
P89LPC9408(FBD)@LQFP64(ISP) [DX0001],
P89LPC952@LQFP44 [DX3005], P89LPC952@LQFP44(ISP) [DX0001],
P89LPC952@LQFP48 [DX3007], P89LPC952@LQFP48(ISP) [DX0001],
P89LPC952@PLCC44 [DX2044], P89LPC952@PLCC44(ISP) [DX0001],
P89LPC954@LQFP44 [DX3005], P89LPC954@LQFP44(ISP) [DX0001],
P89LPC954@LQFP48 [DX3007], P89LPC954@LQFP48(ISP) [DX0001],
P89LPC954@PLCC44 [DX2044], P89LPC954@PLCC44(ISP) [DX0001],
P89LPC970FDH@TSSOP20 [DX1000],
P89LPC970FDH@TSSOP20(serial) [DX1000],
P89LPC970FN [DX0001], P89LPC970FN(serial) [DX0001],
P89LPC971FDH@TSSOP20 [DX1000],
P89LPC971FDH@TSSOP20(serial) [DX1000],
P89LPC971FN [DX0001], P89LPC971FN(serial) [DX0001],
P89LPC972FDH@TSSOP20 [DX1000],
P89LPC972FDH@TSSOP20(serial) [DX1000],
P89LPC972FN [DX0001], P89LPC972FN(serial) [DX0001],
P89LPC980FDH@TSSOP28 [DX1001],
P89LPC980FDH@TSSOP28(serial) [DX1001],
P89LPC982FDH@TSSOP28 [DX1001],
P89LPC982FDH@TSSOP28(serial) [DX1001],
P89LPC983FA@PLCC28 [DX2028],
P89LPC983FA@PLCC28(serial) [DX2028],
P89LPC983FDH@TSSOP28 [DX1001],
P89LPC983FDH@TSSOP28(serial) [DX1001],
P89LPC985FA@PLCC28 [DX2028],
P89LPC985FA@PLCC28(serial) [DX2028],
P89LPC985FDH@TSSOP28 [DX1001],
P89LPC985FDH@TSSOP28(serial) [DX1001],
P89LPC9902FTK [DX4047], P89LPC9903FTK [DX4047],
P89LV51RB2 [DX0001], P89LV51RB2@PLCC44 [DX2044],
P89LV51RB2@TQFP44 [DX3005], P89LV51RB2FA@PLCC44 [DX2044],
P89LV51RB2FBC@TQFP44 [DX3005], P89LV51RB2FN [DX0001],
P89LV51RC2 [DX0001], P89LV51RC2@PLCC44 [DX2044],
P89LV51RC2@TQFP44 [DX3005], P89LV51RC2FA@PLCC44 [DX2044],
P89LV51RC2FBC@TQFP44 [DX3005], P89LV51RC2FN [DX0001],
P89LV51RD2 [DX0001], P89LV51RD2(new) [DX0001],
P89LV51RD2(new)@PLCC44 [DX2044], P89LV51RD2(new)@TQFP44 [DX3005],
P89LV51RD2@PLCC44 [DX2044], P89LV51RD2@TQFP44 [DX3005],
P89LV51RD2BA(new)@PLCC44 [DX2044],
P89LV51RD2BA@PLCC44 [DX2044],
P89LV51RD2BBC(new)@TQFP44 [DX3005],
P89LV51RD2BBC@TQFP44 [DX3005], P89LV51RD2BN [DX0001],
P89LV51RD2BN(new) [DX0001],
P89LV51RD2FA(new)@PLCC44 [DX2044],
P89LV51RD2FA@PLCC44 [DX2044],
P89LV51RD2FBC(new)@TQFP44 [DX3005],
P89LV51RD2FBC@TQFP44 [DX3005], P89LV51RD2FN [DX0001],

P89LV51RD2FN(new) [DX0001],
P89V51RB2@PLCC44 [DX2044],
P89V51RB2FA@PLCC44 [DX2044],
P89V51RB2FN [DX0001],
P89V51RC2@PLCC44 [DX2044],
P89V51RC2FA@PLCC44 [DX2044],
P89V51RC2FN [DX0001],
P89V51RD2(new) [DX0001],
P89V51RD2(new)@TQFP44 [DX3005],
P89V51RD2@TQFP44 [DX3005],
P89V51RD2BA(new)@PLCC44 [DX2044],
P89V51RD2BA@PLCC44 [DX2044],
P89V51RD2BBC(new)@TQFP44 [DX3005],
P89V51RD2BBC@TQFP44 [DX3005],
P89V51RD2BN(new) [DX0001],
P89V51RD2FA(new)@PLCC44 [DX2044],
P89V51RD2FA@PLCC44 [DX2044],
P89V51RD2FBC(new)@TQFP44 [DX3005],
P89V51RD2FBC@TQFP44 [DX3005],
P89V51RD2FN(new) [DX0001],
P89V52X2(ISP) [DX0001],
P89V52X2@PLCC44(ISP) [DX0001],
P89V52X2@TQFP44(ISP) [DX0001],
P89V54X2(ISP) [DX0001],
P89V54X2@PLCC44(ISP) [DX0001],
P89V54X2@TQFP44(ISP) [DX0001],
P89V660@TQFP44 [DX3005],
P89V662@TQFP44 [DX3005],
P89V664@TQFP44 [DX3005],
PCF7931ATS [DX1026],
PCF7931ATSM2AB [DX1026],
PCF7931ATTM1AB [DX1001],
PCF7931M1AB [DX1026],
PCF7941 [DX1026],
PCF7941ATSM1AB [DX1026],
PCF7941ATT [DX1001],
PCF7941ATTM2AB [DX1001],
PCF7941M2AB [DX1026],
PCF7952AC1500 [DX1000],
PCF7953AC1500@TSSOP28 [DX1001],
PCF7961ATTM1AC [DX1001],
PCH7971 [DX1081],
PXAC37@TQFP44 [DX3003],
PXAG17@TQFP44 [DX3003],
PXAG27@TQFP44 [DX3003],
PXAG37@TQFP44 [DX3003],
PXAG39@TQFP44 [DX3003],
PXAG39K@TQFP44 [DX3003],
PXAG49@TQFP44 [DX3003],
PXAG49K@TQFP44 [DX3003],
PXAS37@PQFP80 [DX3016],
SNCF2951 [DX1012],
SP30 [DX1081],
SP370 [DX1081],
TDA11105H@PQFP80 [DX3019],
TDA11105PS@SDIP64 [DX0064],
TDA11106H1@PQFP80 [DX3019],
TDA11112H@PQFP80 [DX3019],
TDA11112PS@SDIP64 [DX0064],
TDA11115H1@PQFP80 [DX3019],
TDA11116H@PQFP80 [DX3019],
TDA11116PS@SDIP64 [DX0064],
TDA11125H1@PQFP80 [DX3019],
TDA11126H@PQFP80 [DX3019],
TDA11126PS@SDIP64 [DX0064],
TDA11135H1@PQFP80 [DX3019],

P89V51RB2 [DX0001],
P89V51RB2@TQFP44 [DX3005],
P89V51RB2FBC@TQFP44 [DX3005],
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P89V51RC2FBC@TQFP44 [DX3005],
P89V51RD2 [DX0001],
P89V51RD2(new)@PLCC44 [DX2044],
P89V51RD2@PLCC44 [DX2044],
P89V51RD2BN [DX0001],
P89V51RD2FN [DX0001],
P89V52X2 [DX0001],
P89V52X2@PLCC44 [DX2044],
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P89V662@PLCC44 [DX2044],
P89V664@PLCC44 [DX2044],
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PCF7931M2AB [DX1026],
PCF7941ATS [DX1026],
PCF7941ATSM2AB [DX1026],
PCF7941ATTM1AB [DX1001],
PCF7941M1AB [DX1026],
PCF7945 [DX1001],
PCF7952ATT [DX1000],
PCF7961ATTM1AB [DX1001],
PCF7961ATTM1AE [DX1001],
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PXAG27@PLCC44 [DX2044],
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PXAG39K@PLCC44 [DX2044],
PXAG49@PLCC44 [DX2044],
PXAG49K@PLCC44 [DX2044],
PXAS37@PLCC68 [DX2068],
SE97B@QFN8 [DX4002],
SNCF29A1 [DX4015],
SP37 [DX1081],
SP373 [DX1081],
TDA11105H1@PQFP80 [DX3019],
TDA11106H@PQFP80 [DX3019],
TDA11106PS@SDIP64 [DX0064],
TDA11112H1@PQFP80 [DX3019],
TDA11115H@PQFP80 [DX3019],
TDA11115PS@SDIP64 [DX0064],
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TDA11125PS@SDIP64 [DX0064],
TDA11126H1@PQFP80 [DX3019],
TDA11135H@PQFP80 [DX3019],
TDA11135PS@SDIP64 [DX0064],

TDA11136H@PQFP80 [DX3019],
TDA11136PS@SDIP64 [DX0064],
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TDA11145PS@SDIP64 [DX0064],
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TDA11155H@PQFP80 [DX3019],
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TDA12135H@PQFP80 [DX3019],
TDA12135PS@SDIP64 [DX0064],
TDA12136H1@PQFP80 [DX3019],
TDA12140H@PQFP80 [DX3019],
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TDA12155PS@SDIP64 [DX0064],
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TDA12165PS@SDIP64 [DX0064],
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TDA12175H@PQFP80 [DX3019],
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TDA12185H@PQFP80 [DX3019],
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TDA11142H@PQFP80 [DX3019],
TDA11142PS@SDIP64 [DX0064],
TDA11145H1@PQFP80 [DX3019],
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TDA11155H1@PQFP80 [DX3019],
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TDA12186H@PQFP80 [DX3019],
TDA12186PS@SDIP64 [DX0064],
TDA12195H1@PQFP80 [DX3019],
TDA12196H@PQFP80 [DX3019],
TDA12196PS@SDIP64 [DX0064],
UOCIIIN1A-128K@QIP90 [DX0090],
UOCIIIN1A-128K@QIP90 (facedown) [DX0090],
UOCIIIN1A-128K@TQFP128 [DX3033],
UOCIIIN1A-128K@TQFP128 (facedown) [DX3033],
UOCIIIN1A-256K@QIP90 [DX0090],
UOCIIIN1A-256K@QIP90 (facedown) [DX0090],
UOCIIIN1A-256K@TQFP128 [DX3033],
UOCIIIN1A-256K@TQFP128 (facedown) [DX3033],
UOCIIIN1B-128K@QIP90 [DX0090],
UOCIIIN1B-128K@QIP90 (facedown) [DX0090],
UOCIIIN1B-128K@TQFP128 [DX3033],
UOCIIIN1B-128K@TQFP128 (facedown) [DX3033],
UOCIIIN1B-256K@QIP90 [DX0090],
UOCIIIN1B-256K@QIP90 (facedown) [DX0090],
UOCIIIN1B-256K@TQFP128 [DX3033],
UOCIIIN1B-256K@TQFP128 (facedown) [DX3033],
UOCIIIN1D-128K@QIP90 [DX0090],
UOCIIIN1D-128K@QIP90 (facedown) [DX0090],
UOCIIIN1D-128K@TQFP128 [DX3033],
UOCIIIN1D-128K@TQFP128 (facedown) [DX3033],
UOCIIIN1D-256K@QIP90 [DX0090],
UOCIIIN1D-256K@QIP90 (facedown) [DX0090],
UOCIIIN1D-256K@TQFP128 [DX3033],
UOCIIIN1D-256K@TQFP128 (facedown) [DX3033],
UOCIIIN1E-128K@QIP90 [DX0090],
UOCIIIN1E-128K@QIP90 (facedown) [DX0090],
UOCIIIN1E-128K@TQFP128 [DX3033],
UOCIIIN1E-128K@TQFP128 (facedown) [DX3033],
UOCIIIN1E-256K@QIP90 [DX0090],
UOCIIIN1E-256K@QIP90 (facedown) [DX0090],
UOCIIIN1E-256K@TQFP128 [DX3033],
UOCIIIN1E-256K@TQFP128 (facedown) [DX3033],
UOCIIIN1F-128K@QIP90 [DX0090],
UOCIIIN1F-128K@QIP90 (facedown) [DX0090],
UOCIIIN1F-128K@TQFP128 [DX3033],

UCIIN1F-128K@TQFP128 (facedown) [DX3033],
UCIIN1F-256K@QIP90 [DX0090],
UCIIN1F-256K@QIP90 (facedown) [DX0090],
UCIIN1F-256K@TQFP128 [DX3033],
UCIIN1F-256K@TQFP128 (facedown) [DX3033],

OKI

E(E) PROM/FRAM/NVRAM

MR27V1652E@PSOP44 [DX1014],
MR27V401D@PSOP32 [DX1014],
MR27V401E [DX0001],
MR27V401E@TSOP32 [DX1003],
MR27V402D@PSOP40 [DX1022],
MR27V402E [DX0001],
MR27V402E@TSOP44 [DX1014],
MR27V802F@TSOP44 [DX1010],
MSM16812(08bit) [DX0001],
MSM271000 [DX0001],
MSM271000@TSOP32 [DX1002],
MSM271000AS@PLCC32 [DX2032],
MSM27128 [DX0001],
MSM27128AS [DX0001],
MSM2716 [DX0001],
MSM27256AS [DX0001],
MSM2732 [DX0001],
MSM27512 [DX0001],
MSM27512ZB-RS [DX0001],
MSM2764A [DX0001],
MSM2764AZB-RS [DX0001],
MSM27C1024 [DX0001],
MSM27C128 [DX0001],
MSM27C256 [DX0001],
MSM27C256H [DX0001],
MSM27C256ZB [DX0001],
MSM27C802CZ [DX0001],
MSM27C802CZ@TSOP44 [DX1011],
MSM28C16A [DX0001],
MSM5117805F@TSOP28 [DX1024],
MR27V401D [DX0001],
MR27V401D@TSOP32 [DX1003],
MR27V401E@PSOP32 [DX1014],
MR27V402D [DX0001],
MR27V402D@TSOP44 [DX1014],
MR27V402E@PSOP40 [DX1022],
MR27V802F@PSOP44 [DX1014],
MR27V802F@TSOP48 [DX1004],
MSM16812(08bit)@SOIC8 [DX1045],
MSM271000@PLCC32 [DX2032],
MSM271000AS [DX0001],
MSM271000AS@TSOP32 [DX1002],
MSM27128A [DX0001],
MSM27128AZB-RS [DX0001],
MSM27256 [DX0001],
MSM27256ZB-RS [DX0001],
MSM2732A [DX0001],
MSM27512AS [DX0001],
MSM2764 [DX0001],
MSM2764AS [DX0001],
MSM2764RS [DX0001],
MSM27C1024AS [DX0001],
MSM27C128AZB-RS [DX0001],
MSM27C256A [DX0001],
MSM27C256HZB [DX0001],
MSM27C64AS [DX0001],
MSM27C802CZ@PSOP44 [DX1014],
MSM2816A(RS) [DX0001],
MSM5117805F@SOJ28 [DX1115],

DRAM & SRAM

MSM51256 [DX0001],
MSM51257AL [DX0001],
MSM51257ALL [DX0001],
MSM5165AL [DX0001],
MSM51256@SOIC28 [DX1035],
MSM51257AL@SOIC28 [DX1035],
MSM51257ALL@SOIC28 [DX1035],
MSM5165AL@SOIC28 [DX1035],

ON

E(E) PROM/FRAM/NVRAM

CAT24C512 [DX0001],
CAT24C512@SOIC8[150 mil] [DX1045],
CAT24C512@SOIC8[200 mil] [DX1044],
CAT24C512@TSSOP8 [DX1059],
CAT25M01-SM8 [DX1044],
CAV25320@SOIC8 [DX1045],
CAT24C512@MSOP8 [DX1015],
CAT25M01@TSSOP8 [DX1059],
CAT25M01-SN8 [DX1045],
CAV25320@TSSOP8 [DX1059],

ON Semiconductor

E(E) PROM/FRAM/NVRAM

CAT13001(08bit)@SOIC8 [DX1045],
CAT13004(08bit)@SOIC8 [DX1045],
CAT13008(08bit)@SOIC8 [DX1045],
CAT13001(16bit)@SOIC8 [DX1045],
CAT13004(16bit)@SOIC8 [DX1045],
CAT13008(16bit)@SOIC8 [DX1045],

CAT13016(08bit)@SOIC8 [DX1045], CAT13016(16bit)@SOIC8 [DX1045],
 CAT1320 [DX0001], CAT1320@SOIC8 [DX1045],
 CAT1320@TDFN8 [DX0001], CAT1320@TSSOP8 [DX1059],
 CAT1321 [DX0001], CAT1321@SOIC8 [DX1045],
 CAT1321@TDFN8 [DX0001], CAT1321@TSSOP8 [DX1059],
 CAT14002@SOIC8 [DX1045], CAT14004@SOIC8 [DX1045],
 CAT14008@SOIC8 [DX1045], CAT14016@SOIC8 [DX1045],
 CAT15002@SOIC8 [DX1045], CAT15004@SOIC8 [DX1045],
 CAT15008@SOIC8 [DX1045], CAT15016@SOIC8 [DX1045],
 CAT1640 [DX0001], CAT1640@SOIC8 [DX1045],
 CAT1640@TDFN8 [DX0001], CAT1640@TSSOP8 [DX1059],
 CAT1641 [DX0001], CAT1641@SOIC8 [DX1045],
 CAT1641@TDFN8 [DX0001], CAT1641@TSSOP8 [DX1059],
 CAT24AA01@SOIC8 [DX1045], CAT24AA01@TSOT-23 [DX1041],
 CAT24AA02@SOIC8 [DX1045], CAT24AA02@TSOT-23 [DX1041],
 CAT24AA04@SOIC8 [DX1045], CAT24AA04@TSOT-23 [DX1041],
 CAT24AA08@SOIC8 [DX1045], CAT24AA08@TSOT-23 [DX1041],
 CAT24AA16@SOIC8 [DX1045], CAT24AA16@TSOT-23 [DX1041],
 CAT24C32 [DX0001], CAT24C32@SOIC8 [DX1045],
 CAT24C32@TDFN8 [DX4047], CAT24C32@TSSOP8 [DX1059],
 CAT24C32@UDFN8 [DX4047], CAT34TS02@TDFN8 [DX0001],
 CAT93C46R(08bit) [DX0001],
 CAT93C46R(08bit)(V)@SOIC8 [DX1045],
 CAT93C46R(08bit)(VP2)@TDFN8 [DX4002],
 CAT93C46R(08bit)(W)@SOIC8 [DX1045],
 CAT93C46R(08bit)(X)@SOIC8 [DX1045],
 CAT93C46R(08bit)(Y)@TSSOP8 [DX1059],
 CAT93C46R(16bit)(V)@SOIC8 [DX1045],
 CAT93C46R(16bit)(VP2)@TDFN8 [DX4002],
 CAT93C46R(16bit)(W)@SOIC8 [DX1045],
 CAT93C46R(16bit)(X)@SOIC8 [DX1045],
 CAT93C46R(16bit)(Y)@TSSOP8 [DX1059],
 CAT93C46R-16 [DX0001], CAT93C56(08bit) [DX0001],
 CAT93C56(08bit)@SOIC8(150mil) [DX1045],
 CAT93C56(08bit)@SOIC8(208mil) [DX1044],
 CAT93C56(08bit)@TSSOP8 [DX1059],
 CAT93C56(08bit)TDFN8(2*3) [DX4002],
 CAT93C56(08bit)TDFN8(3*3) [DX4003],
 CAT93C56(16bit) [DX0001],
 CAT93C56(16bit)@SOIC8(150mil) [DX1045],
 CAT93C56(16bit)@SOIC8(208mil) [DX1044],
 CAT93C56(16bit)@TSSOP8 [DX1059],
 CAT93C56(16bit)TDFN8(2*3) [DX4002],
 CAT93C56(16bit)TDFN8(3*3) [DX4003],
 CAT93C57(08bit) [DX0001],
 CAT93C57(08bit)@SOIC8(150mil) [DX1045],
 CAT93C57(08bit)@SOIC8(208mil) [DX1044],
 CAT93C57(08bit)@TSSOP8 [DX1059],
 CAT93C57(08bit)TDFN8(2*3) [DX4002],
 CAT93C57(08bit)TDFN8(3*3) [DX4003],
 CAT93C57(16bit) [DX0001],
 CAT93C57(16bit)@SOIC8(150mil) [DX1045],
 CAT93C57(16bit)@SOIC8(208mil) [DX1044],
 CAT93C57(16bit)@TSSOP8 [DX1059],
 CAT93C57(16bit)TDFN8(2*3) [DX4002],
 CAT93C57(16bit)TDFN8(3*3) [DX4003],
 CAV24C02@SOIC8 [DX1045], CAV24C02@TSSOP8 [DX1059],
 CAV24C04@SOIC8 [DX1045], CAV24C04@TSSOP8 [DX1059],
 CAV24C08@SOIC8 [DX1045], CAV24C08@TSSOP8 [DX1059],
 CAV24C16@SOIC8 [DX1045], CAV24C16@TSSOP8 [DX1059],
 CAV24C32@SOIC8 [DX1045], CAV24C32@TSSOP8 [DX1059],
 CAV24C64@SOIC8 [DX1045], CAV24C64@TSSOP8 [DX1059],
 LE25S161@SOIC8 [DX1045#1], LE25S161@UDFN8 [DX4081#1],
 LE25S161@WLCSP8 [DX5227#1],

MICROCONTROLLER

LC87F2C64A@QFP80 [DX3018],
LC87F2G08A [DX1012],
LC87F2J04A@SQFP48 [DX3007],
LC87F2J08A@SQFP48 [DX3007],
LC87F2J16A@SQFP48 [DX3007],
LC87F2J32A@SQFP48 [DX3007],
LC87F5G32A@SQFP48 [DX3007],
LC87F5VP6AU@QIP100E [DX3022],

LC87F2C64A@TQFP80 [DX3016],
LC87F2J04A@QIP48E [DX3093],
LC87F2J08A@QIP48E [DX3093],
LC87F2J16A@QIP48E [DX3093],
LC87F2J32A@QIP48E [DX3093],
LC87F5G32A@QIP48E [DX3093],
LC87F5N62B@QIP100E [DX3022],

On-Bright

MICROCONTROLLER

OB37R04A1@SOP10 [DX1016],
OB37R04A1@SOP16 [DX1016],
OB37R259A@SOP16 [DX1016],
OB39A08T1@SOP16 [DX1016],
OB39A08T1@SOP24 [DX1033],
OB39A08T2@SOP24 [DX1033],
OB39A16D1@QFP48 [DX3007],
OB39A16T1@QFP32 [DX3001],
OB39A16T1@SOP20 [DX1033],
OB39A16T1@SOP28 [DX1033],

OB37R04A1@SOP14 [DX1016],
OB37R259A@SOP14 [DX1016],
OB39A08T1@QFP32 [DX3001],
OB39A08T1@SOP20 [DX1033],
OB39A08T1@SOP28 [DX1033],
OB39A08T2@SOP28 [DX1033],
OB39A16D2@QFP48 [DX3007],
OB39A16T1@SOP16 [DX1016],
OB39A16T1@SOP24 [DX1033],

PANASONIC

MICROCONTROLLER

MN101EF31G [DX3017],
MN101EF32D@QFP64 (parallel) [DX3013],
MN101EF51A [DX3084],
MN101EF56K [BBBB],
MN101EF76K [BBBB],
MN101EFC3G [DX3013],
MN101EFC3Z [DX3013],
MN103DF05K [DX3011],
MN103DF05M [DX3011],
MN103DF06K [DX3016],
MN103DF06M [DX3016],
MN103DF07K [DX3021],
MN103DF07M [DX3021],
MN103DF35H [DX3011],
MN103DF35L [DX3011],
MN103DF35W [DX3011],
MN103DF35Z [DX3011],
MN103DF36H [DX3016],
MN103DF36L [DX3016],
MN103DF36W [DX3016],
MN103DF36Z [DX3016],
MN103DF37H [DX3021],
MN103DF37L [DX3021],
MN103DF37W [DX3021],
MN103DF37Z [DX3021],
MN103DF45H [DX3011],
MN103DF45L [DX3011],
MN103DF45W [DX3011],
MN103DF45Z [DX3011],
MN103DF46H [DX3016],
MN103DF46L [DX3016],
MN103DF46W [DX3016],
MN103DF46Z [DX3016],
MN103DF47H [DX3021],
MN103DF47L [DX3021],
MN103DF47W [DX3021],
MN103DF47Z [DX3021],

MN101EF32D@QFP64 [DX3013],
MN101EF52A [DX3061],
MN101EF57G [DX3017],
MN101EFC3D [DX3013],
MN101EFC3Y [DX3013],
MN103DF05G [DX3011],
MN103DF05L [DX3011],
MN103DF06G [DX3016],
MN103DF06L [DX3016],
MN103DF07G [DX3021],
MN103DF07L [DX3021],
MN103DF35G [DX3011],
MN103DF35K [DX3011],
MN103DF35M [DX3011],
MN103DF35X [DX3011],
MN103DF36G [DX3016],
MN103DF36K [DX3016],
MN103DF36M [DX3016],
MN103DF36X [DX3016],
MN103DF37G [DX3021],
MN103DF37K [DX3021],
MN103DF37M [DX3021],
MN103DF37X [DX3021],
MN103DF45G [DX3011],
MN103DF45K [DX3011],
MN103DF45M [DX3011],
MN103DF45X [DX3011],
MN103DF46G [DX3016],
MN103DF46K [DX3016],
MN103DF46M [DX3016],
MN103DF46X [DX3016],
MN103DF47G [DX3021],
MN103DF47K [DX3021],
MN103DF47M [DX3021],
MN103DF47X [DX3021],
MN103HF24G [DX3011],

MN103HF24H [DX3011],
MN103HF24L [DX3011],
MN103HF24W [DX3011],
MN103HF24Z [DX3011],
MN103HF25H [DX3016],
MN103HF25L [DX3016],
MN103HF25W [DX3016],
MN103HF25Z [DX3016],
MN103HF26H [DX3021],
MN103HF26L [DX3021],
MN103HF26W [DX3021],
MN103HF26Z [DX3021],
MN103HF34H [DX3011],
MN103HF34L [DX3011],
MN103HF34W [DX3011],
MN103HF34Z [DX3011],
MN103HF35H [DX3016],
MN103HF35L [DX3016],
MN103HF35W [DX3016],
MN103HF35Z [DX3016],
MN103HF36H [DX3021],
MN103HF36L [DX3021],
MN103HF36W [DX3021],
MN103HF36Z [DX3021],
MN103SFC2D [DX3003],
MN103SFE4G [DX3017],
MN103SFH9G [DX3043],
MN103SFJ9DXW [DX3003],
MN103SFK1K@LQFP80(0.5) [DX3016],
MN103SFN0G [DX3007],
MN103SFN0Y [DX3007],
MN103SFN1G [DX3011],
MN103SFN1Y [DX3011],
MN103SFN2X [DX3016],
MN103SFN4G [DX3007],
MN103SFN4Y [DX3007],
MN103SFN5G [DX3011],
MN103SFN5Y [DX3011],
MN103SFN6Y [DX3016],

MN103HF24K [DX3011],
MN103HF24M [DX3011],
MN103HF24X [DX3011],
MN103HF25G [DX3016],
MN103HF25K [DX3016],
MN103HF25M [DX3016],
MN103HF25X [DX3016],
MN103HF26G [DX3021],
MN103HF26K [DX3021],
MN103HF26M [DX3021],
MN103HF26X [DX3021],
MN103HF34G [DX3011],
MN103HF34K [DX3011],
MN103HF34M [DX3011],
MN103HF34X [DX3011],
MN103HF35G [DX3016],
MN103HF35K [DX3016],
MN103HF35M [DX3016],
MN103HF35X [DX3016],
MN103HF36G [DX3021],
MN103HF36K [DX3021],
MN103HF36M [DX3021],
MN103HF36X [DX3021],
MN103SFA7K@LQFP80 [DX3017],
MN103SFC2DXW [DX3003],
MN103SFE4K [DX3017],
MN103SFJ9D [DX3003],
MN103SFK1K@LQFP80 [DX3017],
MN103SFN0D [DX3007],
MN103SFN0X [DX3007],
MN103SFN1D [DX3011],
MN103SFN1X [DX3011],
MN103SFN2D [DX3016],
MN103SFN4D [DX3007],
MN103SFN4X [DX3007],
MN103SFN5D [DX3011],
MN103SFN5X [DX3011],
MN103SFN6G [DX3016],
MN91F70 [DX3013],

PARAGON

E(E) PROM/FRAM/NVRAM

BN25F04A@SOP8 [DX1044#1],
BN25F04C@TSSOP8 [DX1045#1],
PN24C02B@SOT23 [DX1041],
PN24C04A@SOP8 [DX1045],
PN24C08A@SOP8 [DX1045],
PN24C1024A@SOP8 [DX1045],
PN24C128A@SOP8 [DX1045],
PN24C16A@SOP8 [DX1045],
PN24C256A@SOP8 [DX1045],
PN24C32A@SOP8 [DX1045],
PN24C512A@SOP8 [DX1045],
PN24C64A@SOP8 [DX1045],
PN25F04A@SOP8 [DX1045#1],
PN25F04C@SOP8 [DX1044#1],
PN25F08@DFN8 [DX4047#1],
PN25F08@SOP8[150 mil] [DX1045#1],
PN25F08@SOP8[208 mil] [DX1044#1],
PN25F08@TSSOP8 [DX1000#1],
PN25F08B@TSSOP8 [DX1000#1],
PN25F08B-T8 [DX1044#1],
PN25F128B@WSON8 [DX4006#1],
PN25F128B-S16 [DX1072#1],

BN25F04C@SOP8 [DX1045#1],
PN24C02B@SOP8 [DX1045],
PN24C02B@TSSOP8 [DX1059],
PN24C04A@TSSOP8 [DX1059],
PN24C08A@TSSOP8 [DX1059],
PN24C1024A@TSSOP8 [DX1059],
PN24C128A@TSSOP8 [DX1059],
PN24C16A@TSSOP8 [DX1059],
PN24C256A@TSSOP8 [DX1059],
PN24C32A@TSSOP8 [DX1059],
PN24C512A@TSSOP8 [DX1059],
PN24C64A@TSSOP8 [DX1059],
PN25F04A@TSSOP8 [DX1045#1],
PN25F04C@TSSOP8 [DX1045#1],
PN25F08B@DFN8 [DX4047#1],
PN25F08B-S8 [DX1045#1],
PN25F128B@SOP16 [DX1072#1],
PN25F128B-S08 [DX1044#1],
PN25F128B-SF16 [DX1072#1],

PN25F128B-SS8 [DX1044#1],
PN25F16@SOP8[150 mil] [DX1045#1],
PN25F16@SOP8[208 mil] [DX1044#1],
PN25F16@TSSOP8 [DX1000#1],
PN25F16B-S8 [DX1045#1],
PN25F32@SOP8 [DX1044#1],
PN25F64B-S16 [DX1072#1],
PN25F64B-SS8 [DX1044#1],
PN26G01AWSIUG@WSON8 [DX4006],
PN601G6B6TN@FBGA130 [DX5140],

PN25F128B-ZE8 [DX4006#1],

PN25F16B@DFN8 [DX4047#1],
PN25F16B-T8 [DX1044#1],
PN25F64B-S08 [DX1044#1],
PN25F64B-SF16 [DX1072#1],
PN25F64B-ZE8 [DX4006#1],
PN601G6B6SN@FBGA130 [DX5140],
PN602G8C2TN@FBGA130 [DX5140-1],

PARALLAX

MICROCONTROLLER

SX20AC/SS/G@SSOP20 [DX1026],
SX28AC/DP [DX0001],
SX28AC/SS/G@SSOP28 [DX1026],
SX48BD/G@TQFP48 [DX3047],

SX20AC/SS@SSOP20 [DX1026],
SX28AC/DP/G [DX0001],
SX28AC/SS@SSOP28 [DX1026],
SX48BD@TQFP48 [DX3047],

PCT

E(E) PROM/FRAM/NVRAM

PCT25LF010@SOIC8(4.0) [DX1045-1],
PCT25LF010@SOIC8(5.4) [DX1044-1],
PCT25LF010@WSON8 [DX4005-1],
PCT25LF010A@SOIC8(4.0) [DX1045-1],
PCT25LF010A@SOIC8(5.4) [DX1044-1],
PCT25LF010A@WSON8 [DX4005-1],
PCT25LF016A@SOIC8(4.0) [DX1045#1],
PCT25LF016A@SOIC8(5.4) [DX1044#1],
PCT25LF016A@WSON8 [DX4005#1],
PCT25LF016B@SOIC8(4.0) [DX1045#1],
PCT25LF016B@SOIC8(5.4) [DX1044#1],
PCT25LF016B@WSON8 [DX4005#1],
PCT25LF020@SOIC8(4.0) [DX1045-1],
PCT25LF020@SOIC8(5.4) [DX1044-1],
PCT25LF020@WSON8 [DX4005-1],
PCT25LF020A@SOIC8(4.0) [DX1045-1],
PCT25LF020A@SOIC8(5.4) [DX1044-1],
PCT25LF020A@WSON8 [DX4005-1],
PCT25LF040@SOIC8(4.0) [DX1045-1],
PCT25LF040@SOIC8(5.4) [DX1044-1],
PCT25LF040@WSON8 [DX4005-1],
PCT25LF040A@SOIC8(4.0) [DX1045-1],
PCT25LF040A@SOIC8(5.4) [DX1044-1],
PCT25LF040A@WSON8 [DX4005-1],
PCT25LF080@SOIC8(4.0) [DX1045-1],
PCT25LF080@SOIC8(5.4) [DX1044-1],
PCT25LF080@WSON8 [DX4005-1],
PCT25LF080A@SOIC8(4.0) [DX1045-1],
PCT25LF080A@SOIC8(5.4) [DX1044-1],
PCT25LF080A@WSON8 [DX4005-1],
PCT25VF010@SOIC8(4.0) [DX1045-1],
PCT25VF010@SOIC8(5.4) [DX1044-1],
PCT25VF010@WSON8 [DX4005-1],
PCT25VF010A@SOIC8(4.0) [DX1045-1],
PCT25VF010A@SOIC8(5.4) [DX1044-1],
PCT25VF010A@WSON8 [DX4005-1],
PCT25VF016B@SOIC8(4.0) [DX1045#1],
PCT25VF016B@SOIC8(5.4) [DX1044#1],
PCT25VF016B@WSON8 [DX4005#1],
PCT25VF020@SOIC8(4.0) [DX1045-1],
PCT25VF020@SOIC8(5.4) [DX1044-1],
PCT25VF020@WSON8 [DX4005-1],

PCT25VF020B@SOIC8(4.0) [DX1045#1],
PCT25VF020B@SOIC8(5.4) [DX1044#1],
PCT25VF020B@WSON8 [DX4005#1],
PCT25VF032B@SOIC8(4.0) [DX1045#1],
PCT25VF032B@SOIC8(5.4) [DX1044#1],
PCT25VF032B@WSON8 [DX4005#1],
PCT25VF040@SOIC8(4.0) [DX1045-1],
PCT25VF040@SOIC8(5.4) [DX1044-1],
PCT25VF040@WSON8 [DX4005-1],
PCT25VF040B@SOIC8(4.0) [DX1045#1],
PCT25VF040B@SOIC8(5.4) [DX1044#1],
PCT25VF040B@WSON8 [DX4005#1],
PCT25VF080@SOIC8(4.0) [DX1045-1],
PCT25VF080@SOIC8(5.4) [DX1044-1],
PCT25VF080@WSON8 [DX4005-1],
PCT25VF080B@SOIC8(4.0) [DX1045#1],
PCT25VF080B@SOIC8(5.4) [DX1044#1],
PCT25VF080B@WSON8 [DX4005#1],
PCT25VF512@SOIC8(4.0) [DX1045-1],
PCT25VF512@SOIC8(5.4) [DX1044-1],
PCT25VF512@WSON8 [DX4005-1],
PCT25VF512A@SOIC8(4.0) [DX1045-1],
PCT25VF512A@SOIC8(5.4) [DX1044-1],
PCT25VF512A@WSON8 [DX4005-1],
PCT25WF010@SOIC8(4.0) [DX1045-1],
PCT25WF010@SOIC8(5.4) [DX1044-1],
PCT25WF010@WSON8 [DX4005-1],
PCT25WF020@SOIC8(4.0) [DX1045-1],
PCT25WF020@SOIC8(5.4) [DX1044-1],
PCT25WF020@WSON8 [DX4005-1],
PCT25WF040@SOIC8(4.0) [DX1045-1],
PCT25WF040@SOIC8(5.4) [DX1044-1],
PCT25WF040@WSON8 [DX4005-1],
PCT25WF080@SOIC8(4.0) [DX1045-1],
PCT25WF080@SOIC8(5.4) [DX1044-1],
PCT25WF080@WSON8 [DX4005-1],
PCT25WF512@SOIC8(4.0) [DX1045-1],
PCT25WF512@SOIC8(5.4) [DX1044-1],
PCT25WF512@WSON8 [DX4005-1],

PFLASH(MSTAR)

E(E) PROM/FRAM/NVRAM

PS25LV020@SOIC8 [DX1045#1], PS25LV020@WSON8 [DX4005#1],

PHILIPS

E(E) PROM/FRAM/NVRAM

27C010 [DX0001],
27C010@TSOP32 [DX1002],
27C040@PLCC32 [DX2032],
27C210 [DX0001],
27C240 [DX0001],
27C256 [DX0001],
27C32 [DX0001],
27C512@PLCC32,
27C64@PLCC32 [DX2032],
27C64A@PLCC32 [DX2032],
27C64AF@PLCC32 [DX2032],
27HC641@PLCC28,
PCA24S08@SOIC8 [DX1045],
PCA8574(P) [DX0001],
PCA8574(TS)@SSOP20 [DX1000],
PCA8574A(T)@SOIC16 [DX1033],
27C010@PLCC32 [DX2032],
27C040 [DX0001],
27C040@TSOP32 [DX1002],
27C210@PLCC44 [DX2044],
27C240@PLCC44 [DX2044],
27C256@PLCC32,
27C512 [DX0001],
27C64 [DX0001],
27C64A [DX0001],
27C64AF [DX0001],
27HC641 [DX0001],
27PC32 [DX0001],
PCA24S08@TSSOP8 [DX1000],
PCA8574(T)@SOIC16 [DX1033],
PCA8574A(P) [DX0001],
PCA8574A(TS)@SSOP20 [DX1000],

PCA8581 [DX0001],
PCA8581C [DX0001],
PCA8582A [DX0001],
PCA8582B [DX0001],
PCA8582C [DX0001],
PCA8582D [DX0001],
PCA8582E [DX0001],
PCA9500@HQVFN16 [DX4009],
PCA9500@SOIC16 [DX1033],
PCA9501@HQVFN20,
PCA9501@TSSOP20 [DX1000],
PCD8581@SOIC8 [DX1045],
PCD8581C@SOIC8 [DX1045],
PCD8582A@SOIC8 [DX1045],
PCD8582B@SOIC8 [DX1045],
PCD8582C@SOIC8 [DX1045],
PCD8582D@SOIC8 [DX1045],
PCD8582E@SOIC8 [DX1045],
PCF85102C@SOIC8 [DX1045],
PCF85103C@SOIC8 [DX1045],
PCF85116@SOIC8 [DX1045],
PCF8581@SOIC8 [DX1045],
PCF8581C@SOIC8 [DX1045],
PCF8582A@SOIC8 [DX1045],
PCF8582B@SOIC8 [DX1045],
PCF8582C@SOIC8 [DX1045],
PCF8582D@SOIC8 [DX1045],
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PCF8594D@SOIC8 [DX1045],
PCF8594E@SOIC8 [DX1045],
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PCF8598E@SOIC8 [DX1044],
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PCA8582D@SOIC8 [DX1045],
PCA8582E@SOIC8 [DX1045],
PCA9500@QFN16 [DX4010],
PCA9500@TSSOP16 [DX1000],
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PCD8581C [DX0001],
PCD8582A [DX0001],
PCD8582B [DX0001],
PCD8582C [DX0001],
PCD8582D [DX0001],
PCD8582E [DX0001],
PCF85102C [DX0001],
PCF85103C [DX0001],
PCF85116 [DX0001],
PCF8581 [DX0001],
PCF8581C [DX0001],
PCF8582A [DX0001],
PCF8582B [DX0001],
PCF8582C [DX0001],
PCF8582D [DX0001],
PCF8582E [DX0001],
PCF8594 [DX0001],
PCF8594C [DX0001],
PCF8594D [DX0001],
PCF8594E [DX0001],
PCF8598 [DX0001],
PCF8598C [DX0001],
PCF8598D [DX0001],
PCF8598E [DX0001],

BPROM

82S126 [DX0001],
82S129 [DX0001],
82S130 [DX0001],
82S131 [DX0001],
82S140 [DX0001],
82S191 [DX0001],
82S191B [DX0001],
N82LS135 [DX0001],
N82S123 [DX0001],
N82S135 [DX0001],
N82S136 [DX0001],
N82S137A [DX0001],
N82S137C [DX0001],
N82S146@PLCC20 [DX2020],
N82S147@PLCC20 [DX2020],
N82S147A@PLCC20 [DX2020],
N82S147B@PLCC20 [DX2020],
N82S23 [DX0001],
82S126A [DX0001],
82S129A [DX0001],
82S130A [DX0001],
82S131A [DX0001],
82S141 [DX0001],
82S191A [DX0001],
82S191C [DX0001],
N82LS135@PLCC20 [DX2020],
N82S123A [DX0001],
N82S135@PLCC20 [DX2020],
N82S137 [DX0001],
N82S137B [DX0001],
N82S146 [DX0001],
N82S147 [DX0001],
N82S147A [DX0001],
N82S147B [DX0001],
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P89LPC9201(FDH)@TSSOP20 [DX1000],
P89LPC9201(FDH)@TSSOP20 (ISP) [DX0001],
P89LPC9201(FN) [DX0001], P89LPC9201(FN) (ISP) [DX0001],
P89LPC920A1(FDH)@TSSOP20 [DX1000],
P89LPC920A1(FDH)@TSSOP20 (ISP) [DX0001],
P89LPC920A1(FN) [DX0001], P89LPC920A1(FN) (ISP) [DX0001],
P89LPC921(FDH)@TSSOP20 [DX1000],
P89LPC921(FDH)@TSSOP20 (ISP) [DX0001],
P89LPC921(FN) [DX0001], P89LPC921(FN) (ISP) [DX0001],
P89LPC9211(FDH)@TSSOP20 [DX1000],
P89LPC9211(FDH)@TSSOP20 (ISP) [DX0001],
P89LPC9211(FN) [DX0001], P89LPC9211(FN) (ISP) [DX0001],
P89LPC921A1(FDH)@TSSOP20 [DX1000],
P89LPC921A1(FDH)@TSSOP20 (ISP) [DX0001],
P89LPC921A1(FN) [DX0001], P89LPC921A1(FN) (ISP) [DX0001],
P89LPC922(FDH)@TSSOP20 [DX1000],
P89LPC922(FDH)@TSSOP20 (ISP) [DX0001],
P89LPC922(FN) [DX0001], P89LPC922(FN) (ISP) [DX0001],
P89LPC9221(FDH)@TSSOP20 [DX1000],
P89LPC9221(FDH)@TSSOP20 (ISP) [DX0001],
P89LPC9221(FN) [DX0001], P89LPC9221(FN) (ISP) [DX0001],
P89LPC9221A1(FDH)@TSSOP20 [DX1000],
P89LPC9221A1(FDH)@TSSOP20 (ISP) [DX0001],
P89LPC9221A1(FN) [DX0001], P89LPC9221A1(FN) (ISP) [DX0001],
P89LPC922A1(FDH)@TSSOP20 [DX1000],
P89LPC922A1(FDH)@TSSOP20 (ISP) [DX0001],
P89LPC922A1(FN) [DX0001], P89LPC922A1(FN) (ISP) [DX0001],
P89LPC924(FDH)@TSSOP20 [DX1000],
P89LPC924(FDH)@TSSOP20 (ISP) [DX0001],
P89LPC924(FN) [DX0001], P89LPC924(FN) (ISP) [DX0001],
P89LPC9241(FDH)@TSSOP20 [DX1000],
P89LPC9241(FDH)@TSSOP20 (ISP) [DX0001],
P89LPC9241(FN) [DX0001], P89LPC9241(FN) (ISP) [DX0001],
P89LPC924A1(FDH)@TSSOP20 [DX1000],
P89LPC924A1(FDH)@TSSOP20 (ISP) [DX0001],
P89LPC924A1(FN) [DX0001], P89LPC924A1(FN) (ISP) [DX0001],
P89LPC925(FDH)@TSSOP20 [DX1000],
P89LPC925(FDH)@TSSOP20 (ISP) [DX0001],
P89LPC925(FN) [DX0001], P89LPC925(FN) (ISP) [DX0001],
P89LPC9251(FDH)@TSSOP20 [DX1000],
P89LPC9251(FDH)@TSSOP20 (ISP) [DX0001],
P89LPC9251(FN) [DX0001], P89LPC9251(FN) (ISP) [DX0001],
P89LPC925A1(FDH)@TSSOP20 [DX1000],
P89LPC925A1(FDH)@TSSOP20 (ISP) [DX0001],
P89LPC925A1(FN) [DX0001], P89LPC925A1(FN) (ISP) [DX0001],
P89LPC930(BA)@PLCC28 [DX2028],
P89LPC930(BA)@PLCC28 (ISP) [DX0001],
P89LPC930(BDH)@TSSOP28 [DX1001],
P89LPC930(BDH)@TSSOP28 (ISP) [DX0001],
P89LPC9301(BA)@PLCC28 [DX2028],
P89LPC9301(BDH)@TSSOP28 [DX1001],
P89LPC9301FA [DX2028], P89LPC9301FDH [DX1001],
P89LPC930FA [DX2028], P89LPC930FDH [DX1001],
P89LPC931(BA)@PLCC28 [DX2028],
P89LPC931(BA)@PLCC28 (ISP) [DX0001],
P89LPC931(BDH)@TSSOP28 [DX1001],
P89LPC931(BDH)@TSSOP28 (ISP) [DX0001],
P89LPC9311(BA)@PLCC28 [DX2028],
P89LPC9311(BDH)@TSSOP28 [DX1001],
P89LPC9311FA [DX2028], P89LPC9311FDH [DX1001],
P89LPC931FA [DX2028], P89LPC931FDH [DX1001],
P89LPC932(BA)@PLCC28 [DX2028], P89LPC932(BDH)@TSSOP28 [DX1001],
P89LPC932(FA)@PLCC28 [DX2028], P89LPC93201BA@PLCC28 [DX2028],
P89LPC93201BDH@TSSOP28 [DX1001], P89LPC93201FA@PLCC28 [DX2028],
P89LPC93201FDH@TSSOP28 [DX1001], P89LPC93201FHN@QFN28 [DX4014],

P89LPC9321BA@PLCC28 [DX2028], P89LPC9321BDH@TSSOP28 [DX1001],
P89LPC9321FA@PLCC28 [DX2028], P89LPC9321FDH@TSSOP28 [DX1001],
P89LPC9321FHN@QFN28 [DX4014], P89LPC932A1 (BA)@PLCC28 [DX2028],
P89LPC932A1 (BA)@PLCC28 (ISP) [DX0001],
P89LPC932A1 (BDH)@TSSOP28 [DX1001],
P89LPC932A1 (BDH)@TSSOP28 (ISP) [DX0001],
P89LPC932A1 (FA)@PLCC28 [DX2028],
P89LPC932A1 (FDH)@TSSOP28 [DX1001],
P89LPC932A1 (FDH)@TSSOP28 (ISP) [DX0001],
P89LPC932A1 (FHN)@HVQFN28 [DX4014],
P89LPC932A1 (FHN)@HVQFN28 (ISP) [DX0001],
P89LPC933 (BDH)@TSSOP28 [DX1001],
P89LPC933 (BDH)@TSSOP28 (ISP) [DX0001],
P89LPC933 (FDH)@TSSOP28 [DX1001],
P89LPC933 (FDH)@TSSOP28 (ISP) [DX0001],
P89LPC933 (HDH)@TSSOP28 [DX1001],
P89LPC9331 (BDH)@TSSOP28 [DX1001],
P89LPC9331 (FDH)@TSSOP28 [DX1001],
P89LPC9331 (HDH)@TSSOP28 [DX1001],
P89LPC934 (BDH)@TSSOP28 [DX1001],
P89LPC934 (BDH)@TSSOP28 (ISP) [DX0001],
P89LPC934 (FDH)@TSSOP28 [DX1001],
P89LPC934 (FDH)@TSSOP28 (ISP) [DX0001],
P89LPC93401 (FDH)@TSSOP28 [DX1001],
P89LPC93401V [DX0001],
P89LPC9341 (BDH)@TSSOP28 [DX1001],
P89LPC9341 (FDH)@TSSOP28 [DX1001],
P89LPC9341V [DX0001], P89LPC935 (BA)@PLCC28 [DX2028],
P89LPC935 (BA)@PLCC28 (ISP) [DX0001],
P89LPC935 (BDH)@TSSOP28 [DX1001],
P89LPC935 (BDH)@TSSOP28 (ISP) [DX0001],
P89LPC935 (FA)@PLCC28 [DX2028],
P89LPC935 (FA)@PLCC28 (ISP) [DX0001],
P89LPC935 (FDH)@TSSOP28 [DX1001],
P89LPC935 (FDH)@TSSOP28 (ISP) [DX0001],
P89LPC935 (FHN)@HVQFN28 [DX4014],
P89LPC935 (FHN)@HVQFN28 (ISP) [DX0001],
P89LPC93501BA@PLCC28 [DX2028], P89LPC93501BDH@TSSOP28 [DX1001],
P89LPC93501FA@PLCC28 [DX2028], P89LPC93501FDH@TSSOP28 [DX1001],
P89LPC93501FHN@QFN28 [DX4014], P89LPC9351BA@PLCC28 [DX2028],
P89LPC9351BDH@TSSOP28 [DX1001], P89LPC9351FA@PLCC28 [DX2028],
P89LPC9351FDH@TSSOP28 [DX1001], P89LPC9351FHN@QFN28 [DX4014],
P89LPC936 (FA)@PLCC28 [DX2028], P89LPC936 (FDH)@TSSOP28 [DX1001],
P89LPC9361 (FA)@PLCC28 [DX2028],
P89LPC9361 (FDH)@TSSOP28 [DX1001],
P89LPC938 (FA)@PLCC28 [DX2028],
P89LPC938 (FA)@PLCC28 (ISP) [DX0001],
P89LPC938 (FDH)@TSSOP28 [DX1001],
P89LPC938 (FDH)@TSSOP28 (ISP) [DX0001],
P89LPC938 (FHN)@HVQFN28 [DX4014],
P89LPC938 (FHN)@HVQFN28 (ISP) [DX0001],
P89LPC93801BA@PLCC28 [DX2028], P89LPC93801BDH@TSSOP28 [DX1001],
P89LPC93801FA@PLCC28 [DX2028], P89LPC93801FDH@TSSOP28 [DX1001],
P89LPC93801FHN@QFN28 [DX4014], P89LPC9381BA@PLCC28 [DX2028],
P89LPC9381BDH@TSSOP28 [DX1001], P89LPC9381FA@PLCC28 [DX2028],
P89LPC9381FDH@TSSOP28 [DX1001], P89LPC9381FHN@QFN28 [DX4014],
P89LPC9401 (FBD)@LQFP64 [DX3013],
P89LPC9401 (FBD)@LQFP64 (ISP) [DX0001],
P89LPC9402 (FBD)@LQFP64 [DX3013], P89LPC9408 (FBD)@LQFP64 [DX3013],
P89LPC9408 (FBD)@LQFP64 (ISP) [DX0001],
P89LPC952@LQFP44 [DX3005], P89LPC952@LQFP44 (ISP) [DX0001],
P89LPC952@LQFP48 [DX3007], P89LPC952@LQFP48 (ISP) [DX0001],
P89LPC952@PLCC44 [DX2044], P89LPC952@PLCC44 (ISP) [DX0001],
P89LPC954@LQFP44 [DX3005], P89LPC954@LQFP44 (ISP) [DX0001],
P89LPC954@LQFP48 [DX3007], P89LPC954@LQFP48 (ISP) [DX0001],
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P89LPC971FDH@TSSOP20 [DX1000],
P89LPC971FDH@TSSOP20(serial) [DX1000],
P89LPC971FN [DX0001], P89LPC971FN(serial) [DX0001],
P89LPC972FDH@TSSOP20 [DX1000],
P89LPC972FDH@TSSOP20(serial) [DX1000],
P89LPC972FN [DX0001], P89LPC972FN(serial) [DX0001],
P89LPC980FDH@TSSOP28 [DX1001],
P89LPC980FDH@TSSOP28(serial) [DX1001],
P89LPC982FDH@TSSOP28 [DX1001],
P89LPC982FDH@TSSOP28(serial) [DX1001],
P89LPC983FA@PLCC28 [DX2028],
P89LPC983FA@PLCC28(serial) [DX2028],
P89LPC983FDH@TSSOP28 [DX1001],
P89LPC983FDH@TSSOP28(serial) [DX1001],
P89LPC985FA@PLCC28 [DX2028],
P89LPC985FA@PLCC28(serial) [DX2028],
P89LPC985FDH@TSSOP28 [DX1001],
P89LPC985FDH@TSSOP28(serial) [DX1001],
P89LPC9902FTK [DX4047], P89LPC9903FTK [DX4047],
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P89LV51RB2@TQFP44 [DX3005], P89LV51RB2FA@PLCC44 [DX2044],
P89LV51RB2FBC@TQFP44 [DX3005], P89LV51RB2FN [DX0001],
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P89LV51RC2@TQFP44 [DX3005], P89LV51RC2FA@PLCC44 [DX2044],
P89LV51RC2FBC@TQFP44 [DX3005], P89LV51RC2FN [DX0001],
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P89LV51RD2(new)@PLCC44 [DX2044], P89LV51RD2(new)@TQFP44 [DX3005],
P89LV51RD2@PLCC44 [DX2044], P89LV51RD2@TQFP44 [DX3005],
P89LV51RD2BA(new)@PLCC44 [DX2044],
P89LV51RD2BA@PLCC44 [DX2044],
P89LV51RD2BBC(new)@TQFP44 [DX3005],
P89LV51RD2BBC@TQFP44 [DX3005], P89LV51RD2BN [DX0001],
P89LV51RD2BN(new) [DX0001],
P89LV51RD2FA(new)@PLCC44 [DX2044],
P89LV51RD2FA@PLCC44 [DX2044],
P89LV51RD2FBC(new)@TQFP44 [DX3005],
P89LV51RD2FBC@TQFP44 [DX3005], P89LV51RD2FN [DX0001],
P89LV51RD2FN(new) [DX0001], P89V51RB2 [DX0001],
P89V51RB2@PLCC44 [DX2044], P89V51RB2@TQFP44 [DX3005],
P89V51RB2FA@PLCC44 [DX2044], P89V51RB2FBC@TQFP44 [DX3005],
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P89V51RC2@PLCC44 [DX2044], P89V51RC2@TQFP44 [DX3005],
P89V51RC2FA@PLCC44 [DX2044], P89V51RC2FBC@TQFP44 [DX3005],
P89V51RC2FN [DX0001], P89V51RD2 [DX0001],
P89V51RD2(new) [DX0001], P89V51RD2(new)@PLCC44 [DX2044],
P89V51RD2(new)@TQFP44 [DX3005], P89V51RD2@PLCC44 [DX2044],
P89V51RD2@TQFP44 [DX3005],
P89V51RD2BA(new)@PLCC44 [DX2044],
P89V51RD2BA@PLCC44 [DX2044],
P89V51RD2BBC(new)@TQFP44 [DX3005],
P89V51RD2BBC@TQFP44 [DX3005], P89V51RD2BN [DX0001],
P89V51RD2BN(new) [DX0001],
P89V51RD2FA(new)@PLCC44 [DX2044],
P89V51RD2FA@PLCC44 [DX2044],
P89V51RD2FBC(new)@TQFP44 [DX3005],
P89V51RD2FBC@TQFP44 [DX3005], P89V51RD2FN [DX0001],
P89V51RD2FN(new) [DX0001], P89V52X2 [DX0001],
P89V52X2(ISP) [DX0001], P89V52X2@PLCC44 [DX2044],
P89V52X2@PLCC44(ISP) [DX0001], P89V52X2@TQFP44 [DX3005],
P89V52X2@TQFP44(ISP) [DX0001], P89V54X2 [DX0001],
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P89V54X2@PLCC44(ISP) [DX0001], P89V54X2@TQFP44 [DX3005],
P89V54X2@TQFP44(ISP) [DX0001], P89V660@PLCC44 [DX2044],

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PCF7931M1AB [DX1026],
PCF7941 [DX1026],
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PCF7941M2AB [DX1026],
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PCF7961ATTM1AC [DX1001],
PCH7971 [DX1081],
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PCF7941M1AB [DX1026],
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TDA12195PS@SDIP64 [DX0064],
TDA12196H1@PQFP80 [DX3019],
UOCIIIN1A-128K@QIP90 [DX0090],
UOCIIIN1A-128K@QIP90 (facedown) [DX0090],
UOCIIIN1A-128K@TQFP128 [DX3033],
UOCIIIN1A-128K@TQFP128 (facedown) [DX3033],
UOCIIIN1A-256K@QIP90 [DX0090],
UOCIIIN1A-256K@QIP90 (facedown) [DX0090],
UOCIIIN1A-256K@TQFP128 [DX3033],
UOCIIIN1A-256K@TQFP128 (facedown) [DX3033],
UOCIIIN1B-128K@QIP90 [DX0090],
UOCIIIN1B-128K@QIP90 (facedown) [DX0090],
UOCIIIN1B-128K@TQFP128 [DX3033],
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UOCIIIN1B-256K@QIP90 [DX0090],
UOCIIIN1B-256K@QIP90 (facedown) [DX0090],
UOCIIIN1B-256K@TQFP128 [DX3033],
UOCIIIN1B-256K@TQFP128 (facedown) [DX3033],
UOCIIIN1D-128K@QIP90 [DX0090],
UOCIIIN1D-128K@QIP90 (facedown) [DX0090],
UOCIIIN1D-128K@TQFP128 [DX3033],
UOCIIIN1D-128K@TQFP128 (facedown) [DX3033],
UOCIIIN1D-256K@QIP90 [DX0090],
UOCIIIN1D-256K@QIP90 (facedown) [DX0090],
UOCIIIN1D-256K@TQFP128 [DX3033],
UOCIIIN1D-256K@TQFP128 (facedown) [DX3033],
UOCIIIN1E-128K@QIP90 [DX0090],
UOCIIIN1E-128K@QIP90 (facedown) [DX0090],
UOCIIIN1E-128K@TQFP128 [DX3033],
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UOCIIIN1E-256K@QIP90 [DX0090],
UOCIIIN1E-256K@QIP90 (facedown) [DX0090],
UOCIIIN1E-256K@TQFP128 [DX3033],
UOCIIIN1E-256K@TQFP128 (facedown) [DX3033],
UOCIIIN1F-128K@QIP90 [DX0090],
UOCIIIN1F-128K@QIP90 (facedown) [DX0090],
UOCIIIN1F-128K@TQFP128 [DX3033],
UOCIIIN1F-128K@TQFP128 (facedown) [DX3033],
UOCIIIN1F-256K@QIP90 [DX0090],
UOCIIIN1F-256K@QIP90 (facedown) [DX0090],
UOCIIIN1F-256K@TQFP128 [DX3033],
UOCIIIN1F-256K@TQFP128 (facedown) [DX3033],

PJ

E (E) PROM/FRAM/NVRAM

PJ24C02 [DX0001], PJ24C02@SOIC8 [DX1045],
PJ24C02@TSSOP8 [DX1059],

PMC

E (E) PROM/FRAM/NVRAM

PM24C64 [DX0001], PM24C64@SOIC8 [DX1045],
PM24C64@TSOP8 [DX1059], PM25LD512 (B)@SOIC8 [DX1044],
PM25LD512 (Q)@WSON8 [DX4005], PM25LD512 (S)@SOIC8 [DX1045],

PM25LQ010B@SOIC8 [DX1045],
PM25LQ032@SOIC8 [DX1044#1],
PM25LQ040 (B)@SOIC8 [DX1044#1],
PM25LQ040 (S)@SOIC8 [DX1045#1],
PM25LQ512B@TSSOP8 [DX1000],
PM25LV010 (Q)@WSON8 [DX4005],
PM25LV010A (B)@SOIC8 [DX1044],
PM25LV010A (S)@SOIC8 [DX1045],
PM25LV020 (Q)@WSON8 [DX4005#1],
PM25LV040 (B)@SOIC8 [DX1044#1],
PM25LV040 (S)@SOIC8 [DX1045#1],
PM25LV512 (Q)@WSON8 [DX4005],
PM25LV512A (B)@SOIC8 [DX1044],
PM25LV512A (S)@SOIC8 [DX1045],
PM29F002B [DX0001],
PM29F002T [DX0001],
PM29F004B [DX0001],
PM29F004T [DX0001],
PM29LV002B [DX0001],
PM29LV002B@VSOP32 [DX1003],
PM29LV002T@PLCC32 [DX2032],
PM29LV004B@PLCC32 [DX2032],
PM29LV004T@PLCC32 [DX2032],
PM29LV104RB@PLCC32 [DX2032],
PM29LV104RT@PLCC32 [DX2032],
PM37LV512 [DX0001],
PM37LV512@VSOP32 [DX1003],
PM39F010@PLCC32 [DX2032],
PM39F020 [DX0001],
PM39F020@VSOP32 [DX1003],
PM39F040@PLCC32 [DX2032],
PM39LV010@PLCC32 [DX2032],
PM39LV010R@PLCC32 [DX2032],
PM39LV020@PLCC32 [DX2032],
PM39LV040@PLCC32 [DX2032],
PM39LV512@PLCC32 [DX2032],
PM39LV512R@PLCC32 [DX2032],
PM49FL002T@PLCC32 [DX2032],
PM49FL004T@PLCC32 [DX2032],
PM49FL008T@PLCC32 [DX2032],
PM49LP002T@PLCC32 [DX2032],

PM25LQ010B@TSSOP8 [DX1045],
PM25LQ032@WSON8 [DX4006#1],
PM25LQ040 (Q)@WSON8 [DX4005#1],
PM25LQ512B@SOIC8 [DX1045],
PM25LV010 (B)@SOIC8 [DX1044],
PM25LV010 (S)@SOIC8 [DX1045],
PM25LV010A (Q)@WSON8 [DX4005],
PM25LV020 (B)@SOIC8 [DX1044#1],
PM25LV020 (S)@SOIC8 [DX1045#1],
PM25LV040 (Q)@WSON8 [DX4005#1],
PM25LV512 (B)@SOIC8 [DX1044],
PM25LV512 (S)@SOIC8 [DX1045],
PM25LV512A (Q)@WSON8 [DX4005],
PM25LV512A@TSSOP8 [DX1059],
PM29F002B@PLCC32 [DX2032],
PM29F002T@PLCC32 [DX2032],
PM29F004B@PLCC32 [DX2032],
PM29F004T@PLCC32 [DX2032],
PM29LV002B@PLCC32 [DX2032],
PM29LV002T [DX0001],
PM29LV002T@VSOP32 [DX1003],
PM29LV004B@VSOP32 [DX1003],
PM29LV004T@VSOP32 [DX1003],
PM29LV104RB@VSOP32 [DX1003],
PM29LV104RT@VSOP32 [DX1003],
PM37LV512@PLCC32 [DX2032],
PM39F010 [DX0001],
PM39F010@VSOP32 [DX1003],
PM39F020@PLCC32 [DX2032],
PM39F040 [DX0001],
PM39F040@VSOP32 [DX1003],
PM39LV010@VSOP32 [DX1003],
PM39LV010R@VSOP32 [DX1003],
PM39LV020@VSOP32 [DX1003],
PM39LV040@VSOP32 [DX1003],
PM39LV512@VSOP32 [DX1003],
PM39LV512R@VSOP32 [DX1003],
PM49FL002T@VSOP32 [DX1003],
PM49FL004T@VSOP32 [DX1003],
PM49FL008T@VSOP32 [DX1003],
PM49LP002T@VSOP32 [DX1003],

PORTEK

E (E) PROM/FRAM/NVRAM

PTK24A02T [DX0001],
PTK24A04T [DX0001],
PTK24A08T [DX0001],
PTK24A16T [DX0001],

PTK24A02T@SOIC8 [DX1045],
PTK24A04T@SOIC8 [DX1045],
PTK24A08T@SOIC8 [DX1045],
PTK24A16T@SOIC8 [DX1045],

POWERFLASH

E (E) PROM/FRAM/NVRAM

ASU1GA30HT@TSOP48 [DX1004-3],

POWER-RAIL

MICROCONTROLLER

MP01002 [DX0001],
MP01006 [DX0001],
MP01006XQP48 [DX3007-5],
MP01008 [DX0001],
MP01008XLQ64 [DX3011],

MP01004 [DX0001],
MP01006XQN32 [DX4039-5],
MP01006XQP64 [DX3011-5],
MP01008XLQ48 [DX3007],
MP01008XLQ80 [DX3060],

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MP01010 [DX0001],
MP3004@LQFP64 [DX0001],
MP3004@QFP64 [DX0001],
MP4132XLQ64 [DX3011],
MP6116X [DX0001],
MP6116XQP48 [DX3007-5],
MP8132XLQ48 [DX3007],
MP8132XLQ80 [DX3060],

MP3004@LQFP48 [DX0001],
MP3004@QFP32 [DX0001],
MP3004@SSOP28 [DX0001],
MP6016X [DX0001],
MP6116XQN32 [DX4039-5],
MP6116XQP64 [DX3011-5],
MP8132XLQ64 [DX3011],

# PSS

## E(E) PROM/FRAM/NVRAM

PS24C256 [DX0001],
PS24C256@SOIC8 [DX1045],

# PTC

## E(E) PROM/FRAM/NVRAM

PT28C020 [DX0001],
PT28C040 [DX0001],
PT29C020 [DX0001],
PT29C040 [DX0001],

PT28C020@PLCC32 [DX2032],
PT28C040@PLCC32 [DX2032],
PT29C020@PLCC32 [DX2032],
PT29C040@PLCC32 [DX2032],

## MICROCONTROLLER

PT8936 [DX0001],
PT8936@TQFP44 [DX3002],
PT8956@PLCC44 [DX2044],

PT8936@PLCC44 [DX2044],
PT8956 [DX0001],
PT8956@TQFP44 [DX3002],

# PUYA

## E(E) PROM/FRAM/NVRAM

P24C02A [DX0001],
P24C02A@TSSOP8 [DX1059],
P24C02C@SOIC8 [DX1045],
P24C04C [DX0001],
P24C04C@TSSOP8 [DX1059],
P24C08C@SOIC8 [DX1045],
P24C1024C [DX0001],
P24C1024C@SOIC8 [DX1045],
P24C1024C@USON8 [DX4002],
P24C128C@SOIC8 [DX1045],
P24C16C [DX0001],
P24C16C@TSSOP8 [DX1059],
P24C256C@SOIC8 [DX1045],
P24C32C@SOP8 [DX1059],
P24C512C@DFN8 [DX4002],
P24C512C@TSSOP8 [DX1059],
P24C64C [DX0001],
P24C64C@TSSOP8 [DX1059],
P25Q05H@WSON8 [DX4005#1],
P25Q05H-T8 [DX1045#1],
P25Q10H@WSON8 [DX4005#1],
P25Q10H-T8 [DX1045#1],
P25Q128H@T8 [DX1044#1],
P25Q128H@USON8 [DX4002#1],
P25Q20H@USON8 [DX4002#1],
P25Q20H-S8 [DX1045#1],
P25Q32H@S8 [DX1045#1],
P25Q32H@TSSOP8 [DX1001#1],
P25Q32H@WSON8 [DX4005#1],
P25Q32L@T8 [DX1044#1],
P25Q32L@USON8 [DX4002#1],
P25Q40H@USON8 [DX4002#1],

P24C02A@SOIC8 [DX1045],
P24C02C [DX0001],
P24C02C@TSSOP8 [DX1059],
P24C04C@SOIC8 [DX1045],
P24C08C [DX0001],
P24C08C@TSSOP8 [DX1059],
P24C1024C@DFN8 [DX4002],
P24C1024C@TSSOP8 [DX1059],
P24C128C [DX0001],
P24C128C@TSSOP8 [DX1059],
P24C16C@SOIC8 [DX1045],
P24C256C [DX0001],
P24C256C@TSSOP8 [DX1059],
P24C512C [DX0001],
P24C512C@SOIC8 [DX1045],
P24C512C@USON8 [DX4002],
P24C64C@SOIC8 [DX1045],
P25Q05H@USON8 [DX4002#1],
P25Q05H-S8 [DX1045#1],
P25Q10H@USON8 [DX4002#1],
P25Q10H-S8 [DX1045#1],
P25Q128H@S8 [DX1045#1],
P25Q128H@TSSOP8 [DX1001#1],
P25Q128H@WSON8 [DX4005#1],
P25Q20H@WSON8 [DX4005#1],
P25Q20H-T8 [DX1045#1],
P25Q32H@T8 [DX1044#1],
P25Q32H@USON8 [DX4002#1],
P25Q32L@S8 [DX1045#1],
P25Q32L@TSSOP8 [DX1001#1],
P25Q32L@WSON8 [DX4005#1],
P25Q40H@WSON8 [DX4005#1],

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P25Q40H-S8 [DX1045#1],
P25Q64H@S8 [DX1045#1],
P25Q64H@TSSOP8 [DX1001#1],
P25Q64H@WSON8 [DX4005#1],
P25Q64L@T8 [DX1044#1],
P25Q64L@USON8 [DX4002#1],

QISDA-CUSTOMER

E(E) PROM/FRAM/NVRAM

AT24C32C [DX0001],
RM24C32C [DX0001],

QIXIN

MICROCONTROLLER

LS2051 [DX0001],
LS4051 [DX0001],

QP semiconductor

E(E) PROM/FRAM/NVRAM

QP7C271 [DX0001],

Quick Pulse

E(E) PROM/FRAM/NVRAM

27010 [DX0001],
27040 [DX0001],
27210 [DX0001],
27512 [DX0001],

RAMTRON

E(E) PROM/FRAM/NVRAM

FM1208 [DX0001],
FM1608 [DX0001],
FM1608B [DX0001],
FM16W08 [DX0001],
FM1808 [DX0001],
FM1808B [DX0001],
FM18L08 [DX0001],
FM18W08 [DX0001],
FM20L08@TSOP32 [DX1053],
FM21LD16@FBGA48 [DX5085],
FM22L16@TSOP44 [DX1046],
FM23MLD16@FBGA48 [DX5002],
FM24164@SOIC8 [DX1045],
FM24C04(S)@SOP8 [DX1045],
FM24C04A(S)@SOP8 [DX1045],
FM24C04C@SOIC8 [DX1045],
FM24C08A@SOP8 [DX1045],
FM24C16(S)@SOP8 [DX1045],
FM24C16A(S)@SOP8 [DX1045],
FM24C16C@SOIC8 [DX1045],
FM24C512@SOIC8 [DX1044],
FM24C64@SOIC8 [DX1045],
FM24C64C@SOIC8 [DX1045],
FM24CL04@SOIC8 [DX1045],
FM24CL16 [DX0001],
FM24CL16B@SOIC8 [DX1045],

P25Q40H-T8 [DX1045#1],
P25Q64H@T8 [DX1044#1],
P25Q64H@USON8 [DX4002#1],
P25Q64L@S8 [DX1045#1],
P25Q64L@TSSOP8 [DX1001#1],
P25Q64L@WSON8 [DX4005#1],

BR24S32 [DX0001],

LS2051@SOIC20 [DX1031],
LS4051@SOIC20 [DX1031],

QP7C271@PLCC32 [DX2032],

27011 [DX0001],
27128A [DX0001],
27256 [DX0001],
2764A [DX0001],

FM1208@SOIC24 [DX1033],
FM1608@SOIC28 [DX1033],
FM1608B@SOIC28 [DX1033],
FM16W08@SOIC28 [DX1033],
FM1808@SOIC28 [DX1033],
FM1808B@SOIC28 [DX1033],
FM18L08@SOIC28 [DX1033],
FM18W08@SOIC28 [DX1033],
FM21L16@TSOP44 [DX1046],
FM22L16 [DX0001],
FM22LD16@FBGA48 [DX5085],
FM24164 [DX0001],
FM24C04(P) [DX0001],
FM24C04A(P) [DX0001],
FM24C04B@SOIC8 [DX1045],
FM24C08A [DX0001],
FM24C16(P) [DX0001],
FM24C16A(P) [DX0001],
FM24C16B@SOIC8 [DX1045],
FM24C256@SOIC8 [DX1045],
FM24C64 [DX0001],
FM24C64B@SOIC8 [DX1045],
FM24CL04 [DX0001],
FM24CL04B@SOIC8 [DX1045],
FM24CL16@SOIC8 [DX1045],
FM24CL16B@TDFN8 [DX0001],

FM24CL64@SOIC8 [DX1045],
FM24CL64B-GA@SOIC8 [DX1045],
FM24V02@SOIC8 [DX1045],
FM24V05@SOIC8 (200mil) [DX1044],
FM24VN01@SOIC8 [DX1045],
FM24W256@SOIC8 (150mil) [DX1045],
FM25040 [DX0001],
FM25040B@SOIC8 [DX1045],
FM25160@SOIC8 [DX1045],
FM25640@SOIC8 [DX1045],
FM25640B@SOIC8 [DX1045],
FM25C160@SOIC8 [DX1045],
FM25CL64 [DX0001],
FM25CL64B@DFN8 [DX4119],
FM25CL64B@TDFN8 [DX4005],
FM25H20@SOIC8 [DX1045#1],
FM25L04B@SOIC8 [DX1045],
FM25L16@SOIC8 [DX1045],
FM25L256@SOIC8 [DX1045#1],
FM25L256B [DX0001],
FM25L256B@TDFN8 [DX0001],
FM25L512@SOIC8 [DX1045#1],
FM25P16@SOIC8 [DX1045],
FM25V02 [DX0001#1],
FM25V02@TDFN8 [DX0001],
FM25V10@SOIC8 [DX1045#1],
FM25V20@SOIC8 [DX1045#1],
FM25V20@TDFN8 [DX4005#1],
FM28V020@SOIC28 [DX1033],
FM28V100@TSOP32 [DX1053],
FM30C256@SOIC20 [DX1033],
FM3116@SOIC14 [DX1016],
FM3164@SOIC14 [DX1016],
FM31L274@SOIC14 [DX1016],
FM31L278@SOIC14 [DX1016],
FM33256B@SOIC14 [DX1045],
FM3808@TSOP32 [DX1003],

FM24CL64B@SOIC8 [DX1045],
FM24V01@SOIC8 [DX1045],
FM24V05@SOIC8 (150mil) [DX1045],
FM24V10@SOIC8 [DX1045],
FM24VN02@SOIC8 [DX1045],
FM24W256@SOIC8 (200mil) [DX1044],
FM25040@SOIC8 [DX1045],
FM25160 [DX0001],
FM25640 [DX0001],
FM25640B [DX0001],
FM25C160 [DX0001],
FM25CL04@SOIC8 [DX1045],
FM25CL64@SOIC8 [DX1045],
FM25CL64B@SOIC8 [DX1045],
FM25E64@SOIC8 [DX1045],
FM25H20@TDFN8 [DX0001],
FM25L16 [DX0001],
FM25L256 [DX0001],
FM25L256@TDFN8 [DX0001],
FM25L256B@SOIC8 [DX1045#1],
FM25L512 [DX0001],
FM25LX64@SOIC8 [DX1045],
FM25V01@SOIC8 [DX1045#1],
FM25V02@SOIC8 [DX1045#1],
FM25V05@SOIC8 [DX1045#1],
FM25V20 [DX0001],
FM25V20@T8 [DX1044#1],
FM25W256@SOIC8 [DX1045#1],
FM28V020@TSOP32 [DX1053],
FM28V200@TSOP32 [DX1053],
FM3104@SOIC14 [DX1016],
FM31256@SOIC14 [DX1016],
FM31L272@SOIC14 [DX1016],
FM31L276@SOIC14 [DX1016],
FM33256B [DX0001],
FM3808 [DX0001],

MICROCONTROLLER

VMX51C900 [DX0001],
VMX51C900@TQFP44 [DX3003],
VRS1000@PLCC44 [DX2044],
VRS1100 [DX0001],
VRS1100@TQFP44 [DX3003],
VRS51C1000@PLCC44 [DX2044],
VRS51C1100 [DX0001],
VRS51C1100@TQFP44 [DX3003],
VRS51C540@PLCC44 [DX2044],
VRS51C550 [DX0001],
VRS51C550@TQFP44 [DX3003],
VRS51C560@PLCC44 [DX2044],
VRS51C570 [DX0001],
VRS51C570@TQFP44 [DX3003],
VRS51C580@PLCC44 [DX2044],
VRS51C700 [DX0001],
VRS51C700@TQFP44 [DX3003],
VRS51L1050@PLCC44 [DX2044],
VRS51L540 [DX0001],
VRS51L540@TQFP44 [DX3003],
VRS51L550@PLCC44 [DX2044],
VRS51L560 [DX0001],
VRS51L560@TQFP44 [DX3003],
VRS51L570@PLCC44 [DX2044],
VRS51L580 [DX0001],
VRS51L580@TQFP44 [DX3003],

VMX51C900@PLCC44 [DX2044],
VRS1000 [DX0001],
VRS1000@TQFP44 [DX3003],
VRS1100@PLCC44 [DX2044],
VRS51C1000 [DX0001],
VRS51C1000@TQFP44 [DX3003],
VRS51C1100@PLCC44 [DX2044],
VRS51C540 [DX0001],
VRS51C540@TQFP44 [DX3003],
VRS51C550@PLCC44 [DX2044],
VRS51C560 [DX0001],
VRS51C560@TQFP44 [DX3003],
VRS51C570@PLCC44 [DX2044],
VRS51C580 [DX0001],
VRS51C580@TQFP44 [DX3003],
VRS51C700@PLCC44 [DX2044],
VRS51L1050 [DX0001],
VRS51L1050@TQFP44 [DX3003],
VRS51L540@PLCC44 [DX2044],
VRS51L550 [DX0001],
VRS51L550@TQFP44 [DX3003],
VRS51L560@PLCC44 [DX2044],
VRS51L570 [DX0001],
VRS51L570@TQFP44 [DX3003],
VRS51L580@PLCC44 [DX2044],
VRS51X540 [DX0001],

VRS51X540@PLCC44 [DX2044],
VRS51X550 [DX0001],
VRS51X550@TQFP44 [DX3003],
VRS51X560@PLCC44 [DX2044],
VRS51X570 [DX0001],
VRS51X570@TQFP44 [DX3003],
VRS51X580@PLCC44 [DX2044],
VRS540 [DX0001],
VRS540@TQFP44 [DX3003],
VRS550@PLCC44 [DX2044],
VRS560 [DX0001],
VRS560@TQFP44 [DX3003],
VRS570@PLCC44 [DX2044],
VRS580 [DX0001],
VRS580@TQFP44 [DX3003],
VRS700@PLCC44 [DX2044],
VRS900 [DX0001],
VRS900@TQFP44 [DX3003],

RATO

E(E) PROM/FRAM/NVRAM

RT24A02 [DX0001],
RT24A02@TSSOP8 [DX1059],
RT24A04@SOIC8 [DX1045],
RT24A08 [DX0001],
RT24A08@TSSOP8 [DX1059],
RT24A16@SOIC8 [DX1045],
RT93C46B(16bit) [DX0001],
RT93C46B(16bit)@TSSOP8 [DX1059],
RT93LC46(08bit)@SOIC8 [DX1045],
RT93LC46(16bit) [DX0001],
RT93LC46(16bit)@TSSOP8 [DX1059],

RAYDIUM

E(E) PROM/FRAM/NVRAM

RM24C02@SOP8 [DX1045],
RM24C08@SOP8 [DX1045],
RM24C16@SOP8 [DX1045],
RM24C64@SOP8 [DX1045],

REALTEK

MICROCONTROLLER

RTD2120L@LQFP48 [DX3007],

RENESAS

E(E) PROM/FRAM/NVRAM

AT25FF161A@WLCSP [DX5156],
AT25FF161A-T8 [DX1044#1],
HN58C256A(P) [DX0001],
HN58C257A(T)@TSOP32 [DX1003],
HN58V24256@SOIC8 [DX1045],
HN58V24512 [DX0001],
HN58W241000 [DX0001],
HN58X2402 [DX0001],
HN58X2402@TSSOP8 [DX1059],
HN58X2404@SOIC8 [DX1045],
HN58X2408 [DX0001],
HN58X2408@TSSOP8 [DX1059],

VRS51X540@TQFP44 [DX3003],
VRS51X550@PLCC44 [DX2044],
VRS51X560 [DX0001],
VRS51X560@TQFP44 [DX3003],
VRS51X570@PLCC44 [DX2044],
VRS51X580 [DX0001],
VRS51X580@TQFP44 [DX3003],
VRS540@PLCC44 [DX2044],
VRS550 [DX0001],
VRS550@TQFP44 [DX3003],
VRS560@PLCC44 [DX2044],
VRS570 [DX0001],
VRS570@TQFP44 [DX3003],
VRS580@PLCC44 [DX2044],
VRS700 [DX0001],
VRS700@TQFP44 [DX3003],
VRS900@PLCC44 [DX2044],

RT24A02@SOIC8 [DX1045],
RT24A04 [DX0001],
RT24A04@TSSOP8 [DX1059],
RT24A08@SOIC8 [DX1045],
RT24A16 [DX0001],
RT24A16@TSSOP8 [DX1059],
RT93C46B(16bit)@SOIC8 [DX1045],
RT93LC46(08bit) [DX0001],
RT93LC46(08bit)@TSSOP8 [DX1059],
RT93LC46(16bit)@SOIC8 [DX1045],

RM24C04@SOP8 [DX1045],
RM24C128@SOP8 [DX1045],
RM24C32@SOP8 [DX1045],

RTD2120L@PLCC44 [DX2044],

AT25FF161A-S8 [DX1045#1],
HN58C256A(FP)@SOP28 [DX1033],
HN58C256A(T)@TSOP28 [DX1024],
HN58V24256 [DX0001],
HN58V24256@TSSOP14 [DX1000],
HN58V24512@SOIC8 [DX1045],
HN58W241000@SOIC8 [DX1045],
HN58X2402@SOIC8 [DX1045],
HN58X2404 [DX0001],
HN58X2404@TSSOP8 [DX1059],
HN58X2408@SOIC8 [DX1045],
HN58X24128 [DX0001],

HN58X24128@SOIC8 [DX1045],
HN58X2416@SOIC8 [DX1045],
HN58X24256 [DX0001],
HN58X2432 [DX0001],
HN58X2432@TSSOP8 [DX1059],
HN58X24512@SOIC8 [DX1045],
HN58X2464@SOIC8 [DX1045],
HN58X2502@SOIC8 [DX1045],
HN58X2504@SOIC8 [DX1045],
HN58X2508@SOIC8 [DX1045],
HN58X25128@SOIC8 [DX1045],
HN58X2516@SOIC8 [DX1045],
HN58X25256@SOIC8 [DX1045],
HN58X2532@SOIC8 [DX1045],
HN58X2564@SOIC8 [DX1045],
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R5F2134AHKFP@QFP48 [DX3007], R5F2134AWJFP [DX3007],
R5F2134AWKFP [DX3007], R5F2134AXJFP [DX3007],
R5F2134AXKFP [DX3007], R5F2134CEJFP@QFP48 [DX3007],
R5F2134CEKFP@QFP48 [DX3007], R5F2134CFJFP@QFP48 [DX3007],
R5F2134CFKFP@QFP48 [DX3007], R5F2134CGJFP@QFP48 [DX3007],
R5F2134CGKFP@QFP48 [DX3007], R5F2134CHJFP@QFP48 [DX3007],
R5F2134CHKFP@QFP48 [DX3007], R5F2134CKDFP [DX3007],
R5F2134CKNFP [DX3007], R5F2134CWJFP [DX3007],
R5F2134CWKFP@QFP48 [DX3007],
R5F2134CWKFP@QFP48(left down) [DX3007],
R5F2134CXJFP [DX3007], R5F2134CXKFP [DX3007],
R5F21354ADFP [DX3010],
R5F21354ADFP@QFP52(single wire) [DX3010],

R5F21354ANFP [DX3010],
R5F21354ANFP@QFP52 (single wire) [DX3010],
R5F21354BDFP@QFP52 (single wire) [DX3010],
R5F21354BNFP@QFP52 (single wire) [DX3010],
R5F21354CDFP [DX3010],
R5F21354CDFP@QFP52 (single wire) [DX3010],
R5F21354CNFP [DX3010],
R5F21354CNFP@QFP52 (single wire) [DX3010],
R5F21354CYFP [DX3010], R5F21354MDFP [DX3010],
R5F21354MNFP [DX3010], R5F21355ADFP [DX3010],
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R5F21355ANFP [DX3010],
R5F21355ANFP@QFP52 (single wire) [DX3010],
R5F21355BDFP@QFP52 (single wire) [DX3010],
R5F21355BNFP@QFP52 (single wire) [DX3010],
R5F21355CDFP [DX3010],
R5F21355CDFP@QFP52 (single wire) [DX3010],
R5F21355CNFP [DX3010],
R5F21355CNFP@QFP52 (single wire) [DX3010],
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R5F21355MNFP [DX3010], R5F21356ADFP [DX3010],
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R5F21356ANFP [DX3010],
R5F21356ANFP@QFP52 (single wire) [DX3010],
R5F21356BDFP@QFP52 (single wire) [DX3010],
R5F21356BNFP@QFP52 (single wire) [DX3010],
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R5F21356CNFP@QFP52 (single wire) [DX3010],
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R5F21357BNFP@QFP52 (single wire) [DX3010],
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R5F2135AANFP [DX3010],
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R5F2135CBNFP@QFP52 (single wire) [DX3010],
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R5F2135CCDFP@QFP52 (single wire) [DX3010],
R5F2135CCNFP [DX3010],
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R5F2136ACNFA [DX3100], R5F2136ACNFP [DX3011],
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R5F2136ASNFP@QFP64 (single wire) [DX3011],
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R5F2136CANFA [DX3100], R5F2136CANFP [DX3011],
R5F2136CCDFA [DX3100], R5F2136CCDFP [DX3011],
R5F2136CCNFA [DX3100], R5F2136CCNFP [DX3011],
R5F2136CSDFA@QFP64 (single wire) [DX3014],
R5F2136CSDFP@QFP64 (single wire) [DX3011],
R5F2136CSNFA@QFP64 (single wire) [DX3014],
R5F2136CSNFP@QFP64 (single wire) [DX3011],
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R5F21387CDFP [DX3016], R5F21387CNFP [DX3016],
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R5F21388CDFP [DX3016], R5F21388CNFP [DX3016],
R5F21388EJFP [DX3016], R5F21388EKFP [DX3016],
R5F21388FJFP [DX3016], R5F21388FKFP [DX3016],
R5F21388GJFP [DX3016], R5F21388GKFP [DX3016],
R5F21388HJFP [DX3016], R5F21388HKFP [DX3016],
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R5F2L36AANFA@QFP64 (single wire) [DX3013],
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S3F80Q5@QFN24 [DX4012],
S3F80QB@QFP44 [DX3046],
S3F8235@QFP64 [DX3011],
S3F8274@QFP48 [DX3007],
S3F8275@QFP64 [DX3011],

S3F8285@QFP80 [DX3019],
S3F84B8@DIP20,
S3F84I8@QFP44 [DX3046],
S3F84I9@QFP44 [DX3046],
S3F84K4@DIP16,
S3F84K4@SOP16 [DX1033],
S3F84K4@SSOP20 [DX1000],
S3F84NB@SDIP64 [DX0064],
S3F84P4@SOP8 [DX1030],
S3F84U8@SDIP42 [DX0042],
S3F84UA@SDIP42 [DX0042],
S3F84VB@SDIP64 [DX0064],
S3F8S15@QFP48 [DX3123],
S3F8S18@QFP48 [DX3123],
S3F8S19@QFP48 [DX3123],
S3F8S24@DIP24,
S3F8S24@SOP24 [DX1033],
S3F8S28@DIP20,
S3F8S28@SOP20 [DX1033],
S3F8S28@SSOP20 [DX1001],
S3F8S34@SOP32 [DX1035],
S3F8S35@SOP32 [DX1035],
S3F8S38@SOP32 [DX1035],
S3F8S39@SOP32 [DX1035],
S3F8S45@SDIP32 [DX0032],
S3F8S5A@QFP44 [DX3046],
S3F8S6B@PQFP64 [DX3015],
S3F8S6B@SDIP64 [DX0064],
S3F8S7B@QFP80 [DX3016],
S3F8S8B@QFP100 [DX3021],
S3F9444@SOP8 [DX1030],
S3F9454 (dip20),
S3F9454@SSOP20 [DX1001],
S3F9488@SDIP32 [DX0032],
S3F9488@SOP32 [DX1035],
S3F9498@SDIP32 [DX0032],
S3F9498@SOP32 [DX1035],
S3F94A5@SDIP32 [DX0032],
S3F94C4@DIP20,
S3F94C8@DIP20,
S3FC40D@QFP128 [DX3033],
S3P434@QFP44 [DX3046],
S3P7048@SDIP42 [DX0042],
S3P70F4@SOP32 [DX1035],
S3P7235@PQFP80 [DX3019],
S3P72B9@PQFP128 [DX3032],
S3P72K8@PQFP80 [DX3019],
S3P72N5@PQFP80 [DX3019],
S3P72P9@PQFP100 [DX3023],
S3P7335@PQFP80 [DX3019],
S3P7424@SDIP30 [DX0032],
S3P7434@SDIP42 [DX0042],
S3P7515@SDIP64 [DX0064],
S3P7528@SDIP42 [DX0042],
S3P7538@SOP32 [DX1035],
S3P8245@PQFP80 [DX3019],
S3P8249@PQFP80 [DX3019],
S3P8469@PQFP64 [DX3015],
S3P8475@SDIP42 [DX0042],
S3P848A@PQFP64 [DX3015],
S3P9228@QFP44 [DX3046],
S3P9234@PQFP64 [DX3015],
S3P9428@SDIP30 [DX0032],
S3P9428@SOP32 [DX1035],
S3P9434 (dip18),
S3P9434@SOP20 [DX1033],

S3F8285@QFP80 [DX3016],
S3F84B8@SOP20 [DX1033],
S3F84I8@SDIP42 [DX0042],
S3F84I9@SDIP42 [DX0042],
S3F84K4@DIP20,
S3F84K4@SOP20 [DX1033],
S3F84NB@PQFP64 [DX3015],
S3F84P4,
S3F84U8@QFP44 [DX3046],
S3F84UA@QFP44 [DX3046],
S3F84VB@PQFP64 [DX3015],
S3F8S15@LQFP48 [DX3007],
S3F8S18@LQFP48 [DX3007],
S3F8S19@LQFP48 [DX3007],
S3F8S24@DIP20,
S3F8S24@SOP20 [DX1033],
S3F8S24@SSOP20 [DX1001],
S3F8S28@DIP24,
S3F8S28@SOP24 [DX1033],
S3F8S34@SDIP32 [DX0032],
S3F8S35@SDIP32 [DX0032],
S3F8S38@SDIP32 [DX0032],
S3F8S39@SDIP32 [DX0032],
S3F8S45@QFP44 [DX3046],
S3F8S45@SDIP42 [DX0042],
S3F8S5A@SDIP42 [DX0042],
S3F8S6B@QFP64 [DX3011],
S3F8S7B@PQFP80 [DX3019],
S3F8S8B@PQFP100 [DX3022],
S3F9444,
S3F9454 (dip16),
S3F9454@SOP20 [DX1033],
S3F9488@QFP44 [DX3046],
S3F9488@SDIP42 [DX0042],
S3F9498@SDIP30 [DX0032],
S3F9498@SOP28 [DX1033],
S3F94A5@QFP44 [DX3046],
S3F94A5@SDIP42 [DX0042],
S3F94C4@SOP20 [DX1033],
S3F94C8@SOP20 [DX1033],
S3P414@QFP44 [DX3046],
S3P7048@QFP44 [DX3046],
S3P70F4@SDIP30 [DX0032],
S3P7224@PQFP64 [DX3015],
S3P7238@PQFP80 [DX3019],
S3P72F5@PQFP100 [DX3023],
S3P72M9@PQFP128 [DX3032],
S3P72N8@PQFP80 [DX3019],
S3P72Q5@PQFP100 [DX3023],
S3P7414@SDIP42 [DX0042],
S3P7424@SOP28 [DX1033],
S3P7515@PQFP64 [DX3015],
S3P7528@QFP44 [DX3046],
S3P7538@SDIP30 [DX0032],
S3P7565@PQFP100 [DX3023],
S3P8245@QFP80 [DX3016],
S3P8249@QFP80 [DX3016],
S3P8469@SDIP64 [DX0064],
S3P8475@TQFP44 [DX3046],
S3P848A@SDIP64 [DX0064],
S3P9228@SDIP42 [DX0042],
S3P9234@QFP64 [DX3011],
S3P9428@SOP28 [DX1033],
S3P9434 (dip16),
S3P9434 (dip20),
SA2DM01X [DX4043],

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E (E) PROM/FRAM/NVRAM

K511F57ACC (ZTE)@FBGA107 [DX5028],
K511F58ACA (GUANGHONG)@FBGA137 [DX5011],
K511F58ACA (XSR10)@FBGA137 [DX5011],
K511F58ACM (NEW)@FBGA137 [DX5011],
K512H1HACM (LG)@FBGA107 [DX5028],
K512H1HACM (ZTE)@FBGA107 [DX5028],
K521F13ACA (XY)@FBGA137 [DX5011], K521F57ACM (LQ)@FBGA107 [DX5028],
K521H12ACB (YH)@FBGA107 [DX5028],
K521H12ACC (XSR1.0)@FBGA130 [DX5140],
K521H57ACA (XSR1.0)@FBGA130 [DX5140],
K522F1GACM (MTK)@FBGA137 [DX5010],
K522H1HACA (GUANGHONG)@FBGA107 [DX5028],
K522H1HACD (K-Touch)@FBGA107 [DX5028],
K524G2GACB (MTK)@FBGA137 [DX5011],
K5D1213ACE (DATACODE)@FBGA137 [DX5011],
K5D1258ACC@FBGA130 [DX5130], K5D1258DCA (XY)@FBGA137 [DX5011],
K5D1H12ACC (LG)@FBGA107 [DX5028],
K5D5657DCA (DATACODE)@FBGA107 [DX5028],
K9F1208U0B (KT)@TSOP48 [DX1004], K9F1208U0C (KT)@TSOP48 [DX1004],
K9F1G08U0A (AMLOGIC)@TSOP48 [DX1004],
K9F1G08U0B (3D)@TSOP48 [DX1004],
K9F1G08U0B (AMLOGIC)@TSOP48 [DX1004-1],
K9F1G08U0B (DJT)@TSOP48 [DX1004], K9F1G08U0B (HD)@TSOP48 [DX1004],
K9F1G08U0B (KT)@TSOP48 [DX1004],
K9F1G08U0B (M310)@TSOP48 [DX1004],
K9F1G08U0B (SYHD)@TSOP48 [DX1004-3],
K9F1G08U0B@TSOP48 (ALI) [DX1004],
K9F1G08U0C (CHUANGJ)@TSOP48 [DX1004-3],
K9F1G08U0C (INSPUR)@TSOP48 [DX1004],
K9F1G08U0C (JiuZhou)@TSOP48 [DX1004-1],
K9F1G08U0C (MLT-XY)@TSOP48 [DX1004-1],
K9F1G08U0C (ST273)@TSOP48 [DX1004-3],
K9F1G08U0C (TRIDENT)@TSOP48 [DX1004-1],
K9F1G08U0D (CHUANGJ)@TSOP48 [DX1004-3],
K9F1G08U0D (MSTAR)@TSOP48 [DX1004-1],
K9F1G08U0D (OMRON)@TSOP48 [DX1004-1],
K9F1G08U0D (RBA)@TSOP48 [DX1004-3],
K9F1G08U0D (REALTEK)@TSOP48 [DX1004-1],
K9F1G08U0D (ST7162)@TSOP48 [DX1004],
K9F1G08U0D (TRIDENT)@TSOP48 [DX1004-1],
K9F1G08U0D (YINGH)@TSOP48 [DX1004],
K9F1G08U0D@TSOP48 (ALI) [DX1004],
K9F1G08U0D@TSOP48 (DaXian) [DX1004-1],
K9F2G08U0A (RUIKE)@TSOP48 [DX1004],
K9F2G08U0A (UT)@TSOP48 [DX1004], K9F2G08U0A (XY)@TSOP48 [DX1004],
K9F2G08U0B (FOXCONN)@TSOP48 [DX1004-1],
K9F2G08U0B (RTK)@TSOP48 [DX1004],
K9F2G08U0B (RUIKE)@TSOP48 [DX1004-1],
K9F2G08U0B (SINAEN)@TSOP48 [DX1004-3],
K9F2G08U0B (UT)@TSOP48 [DX1004-1],
K9F2G08U0B (WISTRON)@TSOP48 [DX1004-1],
K9F2G08U0C (DaXian)@TSOP48 [DX1004-1],
K9F2G08U0C (ST273)@TSOP48 [DX1004-3],
K9F2G08U0C@TSOP48 (ChuangJ) [DX1004-3],
K9F2G08U0C@TSOP48 (REALTEK) [DX1004-1],
K9F2G08U0C@TSOP48 (RUIKE) [DX1004-1],
K9F2G08U0C@TSOP48 (ST7142) [DX1004],
K9F2G08U0C@TSOP48 (ST7162) [DX1004],
K9F4G08U0A (AMLOGIC)@TSOP48 [DX1004],
K9F4G08U0A (HUAWEI)@TSOP48 [DX1004],
K9F4G08U0A (READ-BAD)@TSOP48 [DX1004-1],

K9F4G08U0B(HUAWEI)@TSOP48 [DX1004],
K9F4G08U0D(BATM)@TSOP48 [DX1004-1],
K9F4G08U0D(REALTEK)@TSOP48 [DX1004-1],
K9F4G08U0D(TRIDENT)@TSOP48 [DX1004-1],
K9F4G08U0D@TSOP48(XY) [DX1004-1],
K9F5608U0D(SUBHA)@TSOP48 [DX1004],
K9F5608U0D(ZTE)@FBGA63 [DX5046], K9F5608U0D(ZTE)@TSOP48 [DX1004],
K9F8G08U0M(HD)@TSOP48 [DX1004],
K9G4G08U0A(AMLOGIC)@TSOP48 [DX1004],
K9G8G08U0A(4G)@TSOP48 [DX1004-1],
K9G8G08U0A(ChangHong)@TSOP48 [DX1004-1],
K9G8G08U0M(READ-BAD)@TSOP48 [DX1004-1],
K9GAG08U0F(DIANZ)@TSOP48 [DX1004-3],
K9GAG08U0M(AMLOGIC)@TSOP48 [DX1004],
K9GAG08U0M(HD)@TSOP48 [DX1004-1],
K9K8G08U0A(SY)@TSOP48 [DX1004], K9LAG08U0M(2G)@TSOP48 [DX1004],
K9LBG08U0M(Intel)@TSOP48 [DX1004-1],
K9WAG08U1A(HS)@TSOP48 [DX1004], K9WAG08U1M(HS)@TSOP48 [DX1004],
KA1000015M(ZTE)@FBGA137 [DX5011],
KA1000015M@FBGA137(INVENTEC) [DX5011],
KLMAG2GE4A(INTEL)(20M)@FBGA169 [DX5158],
KLMAG2GE4A(INTEL)@FBGA169 [DX5158],
KLMBG8FEJA(INTEL)(16G)@FBGA169 [DX5158],
KLMBG8FEJA(INTEL)(20M)@FBGA169 [DX5158],
KLMBG8FEJA(INTEL)(2G)@FBGA169 [DX5158],
KLMCG8GE4A(INTEL)(20M)@FBGA167 [DX5158],
KLMCG8GE4A(INTEL)@FBGA167 [DX5158],
SC32442BH(XY)(NAND2G)@FBGA332 [DX5119],
SC32442BH(XY_SLOW)@FBGA332 [DX5119],
TC58NVG1S3ETA00(ST7162)@TSOP48 [DX1004],

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E(E) PROM/FRAM/NVRAM

SDIN4C2-8G(INTEL)(20M)@FBGA169 [DX5158],
SDIN4C2-8G(INTEL)@FBGA169 [DX5158],
SDIN5C2-4G(INTEL)@FBGA169 [DX1075],
SDIN5C4_16G(INTEL)(16G)@FBGA169 [DX5158],
SDIN5C4-16G(INTEL)(20M)@FBGA169 [DX5158],
SDIN5C4-16G(INTEL)(2G)@FBGA169 [DX5158],
SDIN5C4-32G(INTEL)(20M)@FBGA169 [DX5158],
SDIN5C4-32G(INTEL)(2G)@FBGA169 [DX5158],
SDIN5C4-64G(INTEL)(20M)@FBGA169 [DX5158],
SDIN5C4-64G(INTEL)(2G)@FBGA169 [DX5158],

SANYO

E(E) PROM/FRAM/NVRAM

LE24C041 [DX0001], LE24C041@MFP8 [DX1017],
LE24C042 [DX0001], LE24C042@MFP8 [DX1017],
LE24C081 [DX0001], LE24C081@MFP8 [DX1017],
LE24C082 [DX0001], LE24C082@MFP8 [DX1017],
LE24C161 [DX0001], LE24C161@MFP8 [DX1017],
LE24C162 [DX0001], LE24C162@MFP8 [DX1017],
LE24C322@MFP8 [DX1017], LE24C322@WLP6 [DX1041],
LE24CB642M [DX1044], LE24CB642TT [DX1045],
LE24L322@MFP8 [DX1017], LE25FU106BMA@MFP8 [DX1017],
LE25FU106BTT@MSOP8 [DX1017], LE25FU406BMA@MFP8 [DX1045#1],
LE25FU406BTT@MSOP8 [DX1017], LE25FU406C@SOP8 [DX1045#1],
LE25FW056FN@VSON8 [DX4005#1], LE25FW056MA@MFP8 [DX1045#1],
LE25FW106M@SOP8 [DX1045#1], LE25FW106T@MSOP8 [DX1017],
LE25FW1606FN@VSON8 [DX4005#1], LE25FW203ATT@MSOP8 [DX1017],
LE25FW206M@SOP8 [DX1045#1], LE25FW206T@MSOP8 [DX1017],
LE25FW406BMA@MFP8 [DX1045#1], LE25FW406BTT@MSOP8 [DX1017],

LE25FW406M@SOP8 [DX1045#1],
LE25FW806M@SOP8 [DX1045#1],
LE25U40C@SOP8 [DX1045#1],
LE26CW006@WLP6 [DX1041],
LE28C1001AM@SOP32 [DX1020],
LE28C1001ATS@VSOP32 [DX1003],
LE28C1001DTS@VSOP32 [DX1003],
LE28CV1001AT@TSOP32 [DX1002],
LE28CV1001DT@TSOP32 [DX1002],
LE28CW1001DT@TSOP32 [DX1002],
LE28DW1621T@FBGA63 [DX5022],
LE28DW3218AM@PSOP44 [DX1014],
LE28DW8163T@TSOP48 [DX1004],
LE28F1601T(REVERSE)@TSOP40 [DX1005],
LE28F1601T@TSOP40 [DX1005],
LE28F4001ATS@TSOP32 [DX1003],
LE28F8001T(REVERSE)@TSOP40 [DX1005],
LE28F8001T@TSOP40 [DX1005],
LE28FV1101T@TSOP40 [DX1005],
LE28FV1601T(REVERSE)@TSOP40 [DX1005],
LE28FV1601T@TSOP40 [DX1005],
LE28FV4001ATS@TSOP32 [DX1003],
LE28FV4001M@SSOP32 [DX1019],
LE28FV4101T@TSOP48 [DX1004],
LE28FV8001T(REVERSE)@TSOP40 [DX1005],
LE28FV8001T@TSOP40 [DX1005],
LE28FW1633FT@FBGA48 [DX5002],
LE28FW1633TT@TSOP48 [DX1004],
LE28FW8201T@TSOP48 [DX1004],
LE28FW8203TB@TSOP48 [DX1004],
LE28FW8203TT@TSOP48 [DX1004],
LE25FW406T@MSOP8 [DX1017],
LE25FW806T@MSOP8 [DX1017],
LE25U40C@USON8 [DX4005#1],
LE28BW168T@TSOP48 [DX1008],
LE28C1001AT@TSOP32 [DX1002],
LE28C1001DT@TSOP32 [DX1002],
LE28CV1001AM@SOP32 [DX1020],
LE28CV1001ATS@VSOP32 [DX1003],
LE28CV1001DTS@VSOP32 [DX1003],
LE28CW1001DTS@VSOP32 [DX1003],
LE28DW1621T@TSOP48 [DX1004],
LE28DW8102T@TSOP48 [DX1008],
LE28F1101T@TSOP40 [DX1005],
LE28F2001ATS@TSOP32 [DX1003],
LE28F4001M@SSOP32 [DX1019],
LE28FU4101T@TSOP48 [DX1004],
LE28FV2001ATS@TSOP32 [DX1003],
LE28FV4001CTS@TSOP32 [DX1003],
LE28FV4001T@TSOP32 [DX1003],
LE28FW1633FB@FBGA48 [DX5002],
LE28FW1633TB@TSOP48 [DX1004],
LE28FW4101T@TSOP48 [DX1004],
LE28FW8203TB@FBGA48 [DX5002],
LE28FW8203TT@FBGA48 [DX5002],

MICROCONTROLLER

LC87F2C64A@QFP80 [DX3018],
LC87F2G08A [DX1012],
LC87F2J04A@SQFP48 [DX3007],
LC87F2J08A@SQFP48 [DX3007],
LC87F2J16A@SQFP48 [DX3007],
LC87F2J32A@SQFP48 [DX3007],
LC87F5G32A@SQFP48 [DX3007],
LC87F5VP6AU@QIP100E [DX3022],
LC87F2C64A@TQFP80 [DX3016],
LC87F2J04A@QIP48E [DX3093],
LC87F2J08A@QIP48E [DX3093],
LC87F2J16A@QIP48E [DX3093],
LC87F2J32A@QIP48E [DX3093],
LC87F5G32A@QIP48E [DX3093],
LC87F5N62B@QIP100E [DX3022],

SCENIX

MICROCONTROLLER

SX20AC/SS/G@SSOP20 [DX1026],
SX28AC/DP [DX0001],
SX28AC/SS/G@SSOP28 [DX1026],
SX48BD/G@TQFP48 [DX3047],
SX20AC/SS@SSOP20 [DX1026],
SX28AC/DP/G [DX0001],
SX28AC/SS@SSOP28 [DX1026],
SX48BD@TQFP48 [DX3047],

SEEQ

E(E) PROM/FRAM/NVRAM

27128 [DX0001],
2764 [DX0001],
2804 [DX0001],
2816A [DX0001],
5213 [DX0001],
52B13H [DX0001],
52B23H [DX0001],
52B33H [DX0001],
5516AH [DX0001],
5517AH [DX0001],
27256 [DX0001],
27C256 [DX0001],
2804A [DX0001],
2816AH [DX0001],
52B13 [DX0001],
52B23 [DX0001],
52B33 [DX0001],
5516A [DX0001],
5517A [DX0001],
DE2817A [DX0001],

DE2817A@PLCC32 [DX2032],
DE2817AH@PLCC32 [DX2032],
DQ2817A@PLCC32 [DX2032],
DQ2817AH@PLCC32 [DX2032],
DQ2864@PLCC32 [DX2032],
DQ2864H@PLCC32 [DX2032],
DQ28C256@PLCC32 [DX2032],
DQ28C64@PLCC32 [DX2032],
DQ28C64A@PLCC32 [DX2032],
DQ28C65@PLCC32 [DX2032],
DQ52B13H [DX0001],
E28C64@PLCC32 [DX2032],
E52B13H [DX0001],
E52B23H [DX0001],
E52B33H [DX0001],
M28C64@PLCC32 [DX2032],
M52B13H [DX0001],
M52B23H [DX0001],
M52B33H [DX0001],
PQ2864@PLCC32 [DX2032],
PQ2864H@PLCC32 [DX2032],
PQ28C64@PLCC32 [DX2032],
PQ28C65@PLCC32 [DX2032],

DE2817AH [DX0001],
DQ2817A [DX0001],
DQ2817AH [DX0001],
DQ2864 [DX0001],
DQ2864H [DX0001],
DQ28C256 [DX0001],
DQ28C64 [DX0001],
DQ28C64A [DX0001],
DQ28C65 [DX0001],
DQ52B13 [DX0001],
E28C64 [DX0001],
E52B13 [DX0001],
E52B23 [DX0001],
E52B33 [DX0001],
M28C64 [DX0001],
M52B13 [DX0001],
M52B23 [DX0001],
M52B33 [DX0001],
PQ2864 [DX0001],
PQ2864H [DX0001],
PQ28C64 [DX0001],
PQ28C65 [DX0001],

PLD

PALCE26V12H/4 [DX0001],
PALCE26V12H/4@SOIC28 [DX1033],
PALCE26V12H-15@PLCC28 [DX2028],
PALCE26V12H-20 [DX0001],
PALCE26V12H-20@SOIC28 [DX1033],
PALCE26V12H-25@PLCC28 [DX2028],

PALCE26V12H/4@PLCC28 [DX2028],
PALCE26V12H-15 [DX0001],
PALCE26V12H-15@SOIC28 [DX1033],
PALCE26V12H-20@PLCC28 [DX2028],
PALCE26V12H-25 [DX0001],
PALCE26V12H-25@SOIC28 [DX1033],

SEIKO

E(E) PROM/FRAM/NVRAM

S-22H10 [DX0001],
S-22H12 [DX0001],
S-22S10 [DX0001],
S-22S12 [DX0001],
S-24C01A(DP) [DX0001],
S-24C01A(FJA)@SOIC8 [DX1045],
S-24C01B(FJ)@SOIC8 [DX1045],
S-24C01CFM [DX0001],
S-24C01CPH [DX0001],
S-24C02A(DPA) [DX0001],
S-24C02B(DP) [DX0001],
S-24C02CFJ [DX1045],
S-24C02CFT [DX1059],
S-24C02D@SOT23 [DX1041],
S-24C04A(DPA) [DX0001],
S-24C04B(DP) [DX0001],
S-24C04CFJ [DX1045],
S-24C04CFT [DX1059],
S-24C08A(DPA) [DX0001],
S-24C08CFJ [DX1045],
S-24C08CFT [DX1059],
S-24C128CFJ [DX1045],
S-24C128CFT [DX1045],
S-24C16A(DPA) [DX0001],
S-24C16CFJ [DX1045],
S-24C16CFT [DX1059],
S-24C256CFJ [DX1045],
S-24C256CFT [DX1045],
S-24C32CFJ [DX1045],

S-22H10@SOP18 [DX1033],
S-22H12@SOP18 [DX1033],
S-22S10@SOP18 [DX1033],
S-22S12@SOP18 [DX1033],
S-24C01A(DPA) [DX0001],
S-24C01B(DP) [DX0001],
S-24C01CFJ [DX1045],
S-24C01CFT [DX1059],
S-24C02A(DP) [DX0001],
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S-29Z430A(FS)@SSOP8 [DX1059],
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S-93A66A(FJ)@SOIC8 [DX1045],
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S-93C46B(FT)@TSSOP8 [DX1059],
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S-93C76A(FJ)@SOIC8 [DX1045],
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S-93L76A(D0I)@TSSOP8 [DX1059],

SGS-THOMSON

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TS28C16A [DX0001],

PLD

GAL16V8 [DX0001],

SHARP

E(E) PROM/FRAM/NVRAM

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LH28F004BVHS(BT)@VSOP40 [DX1005],
LH28F004BVHS(TT)@VSOP40 [DX1005],
LH28F004BVT(BT)@TSOP40 [DX1006],
LH28F004SCHN@PSOP44 [DX1014],
LH28F004SCHT@TSOP40 [DX1006],
LH28F004SCS@VSOP40 [DX1005],
LH28F008BJT(BTLZ1)@TSOP40 [DX1006],
LH28F008BJT(TB)@TSOP40 [DX1006],

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M29W800B@TSOP48 [DX1004],
M29W800T@TSOP48 [DX1004],
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TS27C256 [DX0001],
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TS27C64A@PLCC32 [DX2032],
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GAL16V8A [DX0001],

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LH28F002SCT@TSOP40 [DX1006],
LH28F004BVE(TT)@TSOP40 [DX1006],
LH28F004BVT(TT)@TSOP40 [DX1006],
LH28F004SCHS@VSOP40 [DX1005],
LH28F004SCN@PSOP44 [DX1014],
LH28F004SCT@TSOP40 [DX1006],
LH28F008BJT(TT)@TSOP40 [DX1006],

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LH28F008SCH(L85)@RTSOP40 [DX1006],
LH28F008SCH-L@TSOP40 [DX1006], LH28F008SCHN@PSOP44 [DX1014],
LH28F008SCH-V@TSOP40 [DX1006],
LH28F008SCH-ZU-120@TSOP40 [DX1006],
LH28F008SCN@PSOP44 [DX1014], LH28F008SCN-L@PSOP44 [DX1014],
LH28F008SCT@TSOP40 [DX1006], LH28F008SCT-L@TSOP40 [DX1006],
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LH28F016SCR(L95)@RTSOP40 [DX1006],
LH28F016SCT-L95@TSOP40 [DX1006], LH28F016SUT@TSOP56 [DX1011],
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LH28F128BFHT(PBTL70_75A)@TSOP56 [DX1011],
LH28F128BFHT(PTTL70_75A)@TSOP56 [DX1011],
LH28F128BFHT(PTTLITA)@TSOP56 [DX1011],
LH28F128BFHT(PWTL80)@TSOP56 [DX1011],
LH28F128BFND@PSOP44 [DX1014], LH28F128SPHTD@TSOP56 [DX1055],
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LH28F160BJD [DX0001], LH28F160BJEB@TSOP48 [DX1004],
LH28F160BJET@TSOP48 [DX1004], LH28F160BJHBB@FBGA48 [DX50UN],
LH28F160BJHBT@FBGA48 [DX50UN],
LH28F160BJHE(BTLZD)@TSOP48 [DX1004],
LH28F160BJHE(TTLZD)@TSOP48 [DX1004],
LH28F160BJHEB@TSOP48 [DX1004], LH28F160BJHET@TSOP48 [DX1004],
LH28F160BJHGB@FBGA48 [DX50UN], LH28F160BJHGT@FBGA48 [DX50UN],
LH28F160BVE(BTL)@TSOP48 [DX1004],
LH28F160BVE(TTL)@TSOP48 [DX1004],
LH28F160BVEB(B)@CSP48 [DX50UN], LH28F160BVEB(T)@CSP48 [DX50UN],
LH28F160BVHE(BTL)@TSOP48 [DX1004],
LH28F160BVHE(TTL)@TSOP48 [DX1004],
LH28F160S3HNS@SSOP56 [DX1029], LH28F160S3HT@TSOP56 [DX1055],
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LH28F160S5HNS@SSOP56 [DX1029], LH28F160S5HT@TSOP56 [DX1055],
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LH28F160SKT@TSOP56 [DX1055],
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LH28F256BFHT(TL)@TSOP56 [DX1011],
LH28F320BFB(PB)@FBGA48 [DX5005], LH28F320BFB(PT)@FBGA48 [DX5005],
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LH28F320BFHE(PBTLZA)@TSOP48 [DX1004],
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LH28F320BFHE(PTTLE0)@TSOP48 [DX1004],
LH28F320BFHE(PTTLZ1)@TSOP48 [DX1004],
LH28F320BFHE(PTTLZ9)@TSOP48 [DX1004],
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LH28F320BFHG(PTTLZK)@FBGA48 [DX5080],
LH28F320BFHG(PTTLZM)@FBGA48 [DX5080],
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LH28F320BJE(PB)(OTP)@TSOP48 [DX1004],
LH28F320BJE(PB)@TSOP48 [DX1004],
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LH28F320BJE(PT)@TSOP48 [DX1004],
LH28F320BJHE(PB)(OTP)@TSOP48 [DX1004],

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LH28F400BGE (T)@CSP48 [DX50UN], LH28F400BGE (B)@TSOP48 [DX1004],
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LH28F512BFBD (PTSLZ4)@CSP72 [DX5001],
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LH28F640BFHE (PT)@TSOP48 [DX1004],
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LH28F640BFHE (PTTLHIA)@TSOP48 [DX1004],
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LH28F640BNHG (PBSL60)@CSP56 [DX5093],
LH28F640BNHG (PTSL70)@CSP56 [DX5093],
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LH28F800BJR (PT) (OTP)@TSOP48 [DX1004],
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LH28F800BVE (T)@TSOP48 [DX1004],
LH28F800BVE (TV85)@TSOP48 [DX1004],
LH28F800BVHB (B)@CSP48 [DX50UN], LH28F800BVHB (T)@CSP48 [DX50UN],
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LH28F800BVHE (T)@TSOP48 [DX1004], LH28F800BVHT@TSOP48 [DX1004],
LH28F800BVN (B)@PSOP44 [DX1014], LH28F800BVN (T)@PSOP44 [DX1014],
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LH28F800SG (L70)@TSOP48 [DX1004], LH28F800SG (L80)@TSOP48 [DX1004],
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LH28F800SGHE(L70)@TSOP48 [DX1004],
LH28F800SUT@TSOP56 [DX1011],
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LHF00L15 (LH28F320B)@TSOP48 [DX1004],
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LRS18BU@FBGA88 [DX5001],
LRS18C8G@FBGA72 [DX5001],
LRS1B04@FBGA72 [DX5001],
LRS1B06@FBGA72 [DX5001],
LRS1B12@FBGA72 [DX5001],

SHENHUI

E (E) PROM/FRAM/NVRAM

RD48F4400L0ZDQ2P [DX0001],

RD48F4400L0ZDQ5P [DX0001],

SIEMENS

E (E) PROM/FRAM/NVRAM

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SDA2546 [DX0001],
SDA25X26 [DX0001],
SDA25X46 [DX0001],
SDE2526 [DX0001],
SDE2546 [DX0001],
SDE25X26 [DX0001],
SDE25X46 [DX0001],
SLA24C01 [DX0001],
SLA24C02 [DX0001],
SLA24C04 [DX0001],
SLA24C08 [DX0001],
SLA24C16 [DX0001],

SDA2526@SOIC8 [DX1045],
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SDA25X26@SOIC8 [DX1045],
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SLE25080@SOIC8 [DX1045],
SLE25160@SOIC8 [DX1045],

MICROCONTROLLER

SAB-C501G-1E [DX0001],
SAB-C501G-1E@TQFP44 [DX3002],
SAB-C505A-4EM@TQFP44 [DX3002],
SAB-C505L-4EM@PQFP80 [DX3018],
SAB-C508-4EP@SDIP64 [DX0064],
SAB-C540U-1EN@PLCC44 [DX2044],
SAB-C541U-1EN@PLCC44 [DX2044],
SAB-XC161CS-32F20F@TQFP144 [DX3035],
SAB-XC161CS-32F40F@TQFP144 [DX3035],
SAB-XC167CI-16F20F@TQFP144 [DX3035],
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SAB-XC167CI-32F20F@TQFP144 [DX3035],
SAB-XC167CI-32F40F@TQFP144 [DX3035],
SAF-C164CI-8EM@TQFP80 [DX3018],
SAF-C501G-1EP [DX0001],
SAF-C505A-4EM@TQFP44 [DX3002],
SAF-C505L-4EM@PQFP80 [DX3018],
SAF-C508-4EP@SDIP64 [DX0064],
SAF-C513AO-2EN@PLCC44 [DX2044],
SAF-C515C-8EM@TQFP80 [DX3018],
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SAF-XC161CJ-16F40F@TQFP144 [DX3035],
SAF-XC161CS-32F20F@TQFP144 [DX3035],
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SAK-C164CI-8EM@TQFP80 [DX3018],
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SAK-C505L-4EM@PQFP80 [DX3018],
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SAK-XE160FU-8FXR@TSSOP38 [DX1012],
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XMC1100-T016F0008 [DX1000], XMC1100-T016F0016 [DX1000],
XMC1100-T016F0064 [DX1000], XMC1100-T038F0016 [DX1012],
XMC1100-T038F0032 [DX1012], XMC1100-T038F0064 [DX1012],
XMC1201-T038F0016 [DX1012], XMC1201-T038F0032 [DX1012],
XMC1201-T038F0064 [DX1012], XMC1201-T038F0200 [DX1012],
XMC1202-T016X0016 [DX1000], XMC1202-T016X0032 [DX1000],
XMC1202-T028X0016 [DX1001], XMC1202-T028X0032 [DX1001],
XMC1301-T016F0008 [DX1000], XMC1301-T016F0016 [DX1000],
XMC1301-T038F0008 [DX1012], XMC1301-T038F0016 [DX1012],
XMC1301-T038F0032 [DX1012], XMC1301-T038F0064 [DX1012],
XMC1302-T016X0032 [DX1000], XMC1302-T038X0016 [DX1012],
XMC1302-T038X0032 [DX1012], XMC1302-T038X0064 [DX1012],
XMC1302-T038X0200 [DX1012], XMC4100-F64F128 [DX3011],
XMC4100-F64K128 [DX3011], XMC4100-Q48F128 [DX4021],
XMC4100-Q48K128 [DX4021], XMC4104-F64F128 [DX3011],
XMC4104-F64F64 [DX3011], XMC4104-F64K128 [DX3011],
XMC4104-F64K64 [DX3011], XMC4104-Q48F128 [DX4021],
XMC4104-Q48F64 [DX4021], XMC4104-Q48K128 [DX4021],
XMC4104-Q48K64 [DX4021], XMC4200-F64F256 [DX3011],
XMC4200-F64K256 [DX3011], XMC4200-Q48F256 [DX4021],
XMC4200-Q48K256 [DX4021], XMC4400-F100F256 [DX3021],
XMC4400-F100F512 [DX3021], XMC4400-F100K256 [DX3021],
XMC4400-F100K512 [DX3021], XMC4400-F64F256 [DX3011],
XMC4400-F64F512 [DX3011], XMC4400-F64K256 [DX3011],
XMC4400-F64K512 [DX3011], XMC4402-F100F256 [DX3021],

XMC4402-F100K256 [DX3021],
XMC4402-F64K256 [DX3011],
XMC4500-F100F768 [DX3021],
XMC4500-F100K768 [DX3021],
XMC4500-F144F768 [DX3035],
XMC4500-F144K768 [DX3035],
XMC4502-F100K768 [DX3021],
XMC4504-F100K512 [DX3021],
XMC4504-F144K512 [DX3035],

XMC4402-F64F256 [DX3011],
XMC4500-F100F1024 [DX3021],
XMC4500-F100K1024 [DX3021],
XMC4500-F144F1024 [DX3035],
XMC4500-F144K1024 [DX3035],
XMC4502-F100F768 [DX3021],
XMC4504-F100F512 [DX3021],
XMC4504-F144F512 [DX3035],

SIERRA

E (E) PROM/FRAM/NVRAM

SC22101CM [DX1033],
SC22201CM [DX1033],

SC22101CN [DX0001],
SC22201CN [DX0001],

SIGNETICS

E (E) PROM/FRAM/NVRAM

27C010 [DX0001],
27C010@TSOP32 [DX1002],
27C040@PLCC32 [DX2032],
27C210 [DX0001],
27C240 [DX0001],
27C256 [DX0001],
27C512 [DX0001],
27C64A [DX0001],
27HC641 [DX0001],
27HC642 [DX0001],
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B PROM

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82S135@PLCC20 [DX2020],
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PLD

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SI1084_A_GM(ISP) [DX0001],
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SI4010-C2-GS [DX1016],
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SILICON7

E(E) PROM/FRAM/NVRAM

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SVME6432UTA@FBGA56 [DX5045],

SiliconLaborator

MICROCONTROLLER

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EFM8SB10F4G@QFN20 [DX4038],
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EFM8SB20F64G@QFN24 [DX4012],
EFM8SB20F64G@QFP32 [DX3061],
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SIMTEK

E(E) PROM/FRAM/NVRAM

STK10C48 [DX0001],
STK10C48@SOIC28(300 mil) [DX1033],
STK10C48@SOIC28(350 mil) [DX1035],
STK10C68 [DX0001],
STK10C68@SOIC28 [DX1035],
STK11C48@SOIC28(300 mil) [DX1033],
STK11C48@SOIC28(350 mil) [DX1035],
STK11C68 [DX0001],
STK11C68@SOIC28 [DX1035],
STK11C88(3V) [DX0001],
STK11C88(3V)@SOIC28(300 mil) [DX1033],
STK11C88(3V)@SOIC28(350 mil) [DX1035],
STK11C88@SOIC28(300 mil) [DX1033],
STK11C88@SOIC28(350 mil) [DX1035],
STK12C68 [DX0001],
STK12C68@SOIC28 [DX1035],
STK14C88(3V) [DX0001],
STK14C88(3V)@SOIC32(300 mil) [DX1069],

STK10C68@PLCC28 [DX2028],
STK11C48 [DX0001],

STK11C68@PLCC28 [DX2028],
STK11C88 [DX0001],

STK12C68@PLCC28 [DX2028],
STK14C88 [DX0001],
STK14C88(3V)@PLCC32 [DX2032],

STK14C88(3V)@SOIC32(350 mil) [DX1035],
STK14C88@PLCC32 [DX2032],
STK14C88@SOIC32(300 mil) [DX1069],
STK14C88@SOIC32(350 mil) [DX1035],
STK14CA8 [DX0001],
STK14CA8-S32-1 [DX1069],
STK15C68 [DX0001],
STK15C88 [DX0001],
STK15C88@SOIC28(300 mil) [DX1033],
STK15C88@SOIC28(350 mil) [DX1035],
STK16C68 [DX0001],
STK16C88(3V) [DX0001],
STK20C04 [DX0001],
STK22C48@SOIC28(300 mil) [DX1033],
STK22C48@SOIC28(350 mil) [DX1035],
STK25C48 [DX0001],
STK14CA8@SSOP48 [DX1028],
STK14CA8-S32-2 [DX1035],
STK15C68@SOIC28 [DX1035],
STK16C88 [DX0001],
STK17TA8@SSOP48 [DX1028],
STK22C48 [DX0001],

SINOWEALTH

MICROCONTROLLER

GS16LF606@LQFP32 [DX3001],
SH66P51A@LQFP64 [DX3057],
SH67P33@SOIC20 [DX1033],
SH67P33C [DX0001],
SH67P33C@SSOP20 [DX1067],
SH77P1651A@LQFP48 [DX3007],
SH77P1652A@LQFP48 [DX3007],
SH79F083@SOIC20 [DX1033],
SH79F085@SSOP20 [DX1001],
SH79F1619@SOP28 [DX1033],
SH79F161A@QFP32 [DX3001],
SH79F1622@SOP28 [DX1109],
SH79F165@SOP28 [DX1033],
SH79F166A@QFP44 [DX3002],
SH79F166F@QFP44 [DX3002],
SH79F169B@QFP48 [DX3007],
SH79F3212@SOP28 [DX1109],
SH79F321F@QFP44 (new) [DX3002],
SH79F3283@QFP44 [DX3005],
SH79F3284@QFP44 [DX3005],
SH79F6421@QFP64 [DX3085],
SH79F642B@QFP64 [DX3011],
SH79F6484@QFP44 [DX3005],
SH79F7010@QFP64 [DX3085],
SH79F7012@QFP64 [DX3085],
SH79F7016@QFP64 [DX3085],
SH79M081AM@SOIC28 [DX1036],
SH88F2051AL@SOP16 [DX1016],
SH99F103A@LQFP64 [DX3100],
SH66P51A@LQFP44 [DX3002],
SH67P33 [DX0001],
SH67P33@SSOP20 [DX1067],
SH67P33C@SOIC20 [DX1033],
SH77P1651@LQFP48 [DX3007],
SH77P1652@LQFP48 [DX3007],
SH79F081AM [DX1036],
SH79F084B@SOP16 [DX1016],
SH79F1618@SOP28 [DX1033],
SH79F161A [DX3001],
SH79F161A@QFP44 [DX3002],
SH79F165@SOP24 [DX1033],
SH79F166@QFP44 [DX3002],
SH79F166A@QFP44 (new) [DX3002],
SH79F166F@QFP44 (new) [DX3002],
SH79F321@QFP44 [DX3002],
SH79F321F@QFP44 [DX3002],
SH79F326@LQFP32 [DX3001],
SH79F3283@QFP48 [DX3007],
SH79F3284@QFP48 [DX3007],
SH79F6421S@QFP64 [DX3085],
SH79F642BP@QFP64 [DX3085],
SH79F6484@QFP48 [DX3007],
SH79F7010P@QFP100 [DX3021],
SH79F7012P@QFP80 [DX3016],
SH79F9661M@SOP28 [DX1036],
SH86F313@QFP48 [DX3007],
SH88F4051AX@TSSOP20 [DX1000],

SIRF

E(E) PROM/FRAM/NVRAM

GSC3F(LP)-7979@FBGA140 [DX5065],
GSC3F(LPx)-7879@FBGA140 [DX5065],
GSC3F-7879@FBGA140 [DX5065],
GSC3F-7989@FBGA140 [DX5065],
GSC3F-7979@FBGA140 [DX5065],
GSC3F-7990@FBGA140 [DX5065],

SKYHIGH

E(E) PROM/FRAM/NVRAM

S34ML01G200TFI00@TSOP48 [DX1004-3],
S34ML02G200TFI00@TSOP48 [DX1004-3],

S34ML04G200TFI00@TSOP48 [DX1004-3],

SMI

MICROCONTROLLER

SM3712@QFN40 [DX4039-1],

SM3732@QFN40 [DX4039-2],

SMOS

E(E) PROM/FRAM/NVRAM

SPM27128 [DX0001],
SPM27C256 [DX0001],
SPM27C64H [DX0001],

SPM27128C [DX0001],
SPM27C64 [DX0001],

SMSC

E(E) PROM/FRAM/NVRAM

MEC1619L@BGA156 [DX5204],

SONIX

MICROCONTROLLER

SN8P1504 [DX0001],
SN8P1504@SOP28 [DX1033],
SN8P1507@TQFP44 [DX3002],
SN8P1602@SOP18 [DX1033],
SN8P1603 [DX0001],
SN8P1603@SSOP20 [DX1025],
SN8P1604@SOP28 [DX1033],
SN8P1702@SOP18 [DX1033],
SN8P1704A [DX0001],
SN8P1704B [DX0001],
SN8P1706A [DX0001],
SN8P1707A [DX0001],
SN8P1707B@TQFP44 [DX3002],
SN8P1708A@SSOP48 [DX1028],
SN8P1708B@SSOP48 [DX1028],
SN8P1714@SOP18 [DX1033],
SN8P1716 [DX0001],
SN8P2501AP [DX0001],
SN8P2501AX@TSSOP16 [DX1000],
SN8P2501BS@SOP14 [DX1016],
SN8P2502AP [DX0001],
SN8P2502AX@TSSOP16 [DX1000],
SN8P2502BS@SOP14 [DX1016],
SN8P2504AP [DX0001],
SN8P2504AX@TSSOP16 [DX1000],
SN8P2504BS@SOP14 [DX1016],
SN8P2602AP [DX0001],
SN8P2602AX@SSOP20 [DX1025],
SN8P2602BS@SOP18 [DX1031],
SN8P2603AP [DX0001],
SN8P2603AX@SSOP20 [DX1025],
SN8P2603BS@SOP18 [DX1031],
SN8P26042AP [DX0001],
SN8P26042AX@SSOP20 [DX1025],
SN8P26042BS@SOP20 [DX1031],
SN8P26042P [DX0001],
SN8P26042X@SSOP20 [DX1025],
SN8P2604AS@SOP28 [DX1033],
SN8P2604BK [DX0001],
SN8P2604BX@SSOP28 [DX1026],

SN8P1504@SOP18 [DX1033],
SN8P1506 [DX0001],
SN8P1602 [DX0001],
SN8P1602@SSOP20 [DX1025],
SN8P1603@SOP18 [DX1033],
SN8P1604 [DX0001],
SN8P1702 [DX0001],
SN8P1702@SSOP20 [DX1025],
SN8P1704A@SOP28 [DX1033],
SN8P1704B@SOP28 [DX1033],
SN8P1706B [DX0001],
SN8P1707A@TQFP44 [DX3002],
SN8P1708A [DX0001],
SN8P1708B [DX0001],
SN8P1714 [DX0001],
SN8P1714@SOP28 [DX1033],
SN8P1717@TQFP44 [DX3002],
SN8P2501AS@SOP14 [DX1016],
SN8P2501BP [DX0001],
SN8P2501BX@TSSOP16 [DX1000],
SN8P2502AS@SOP14 [DX1016],
SN8P2502BP [DX0001],
SN8P2502BX@TSSOP16 [DX1000],
SN8P2504AS@SOP14 [DX1016],
SN8P2504BP [DX0001],
SN8P2504BX@TSSOP16 [DX1000],
SN8P2602AS@SOP18 [DX1031],
SN8P2602BP [DX0001],
SN8P2602BX@SSOP20 [DX1025],
SN8P2603AS@SOP18 [DX1031],
SN8P2603BP [DX0001],
SN8P2603BX@SSOP20 [DX1025],
SN8P26042AS@SOP20 [DX1031],
SN8P26042BP [DX0001],
SN8P26042BX@SSOP20 [DX1025],
SN8P26042S@SOP20 [DX1031],
SN8P2604AK [DX0001],
SN8P2604AX@SSOP28 [DX1026],
SN8P2604BS@SOP28 [DX1033],
SN8P2604K [DX0001],

SN8P2604S@SOP28 [DX1033],
SN8P2606P [DX0001],
SN8P2608X@SSOP48 [DX1028],
SN8P2622S@SOP18 [DX1031],
SN8P2624K [DX0001],
SN8P2624X@SSOP28 [DX1026],
SN8P2704AP [DX0001],
SN8P2705AP [DX0001],
SN8P2706AP [DX0001],
SN8P2708AP [DX0001],
SN8P2708AX@SSOP48 [DX1028],
SN8P2722S@SOP20 [DX1031],

SN8P2604X@SSOP28 [DX1026],
SN8P2608P [DX0001],
SN8P2622P [DX0001],
SN8P2622X@SSOP20 [DX1024],
SN8P2624S@SOP28 [DX1033],
SN8P2704AK@SDIP28 [DX0032],
SN8P2704AS@SOP28 [DX1018],
SN8P2705AS@SOP32 [DX1020],
SN8P2707AQ@QFP44 [DX3002],
SN8P2708AQ@LQFP48 [DX3007],
SN8P2722P [DX0001],
SN8P2722X@SSOP20 [DX1024],

SONY

E (E) PROM/FRAM/NVRAM

CXK1011M@SOIC8 [DX1045],
CXK1012P [DX0001],
CXK1023P [DX0001],

CXK1011P [DX0001],
CXK1013P [DX0001],
CXK27C4001 [DX0001],

DRAM & SRAM

CXK581000 [DX0001],

CXK581000@SOIC32 [DX1035],

SPACE ELECTRONICS [SEi]

E (E) PROM/FRAM/NVRAM

28C010 [DX0001],
28C010@TSOP32 [DX1002],
28C010T@PLCC32 [DX2032],
28C011 [DX0001],
28C011@TSOP32 [DX1002],
28C011T@PLCC32 [DX2032],

28C010@PLCC32 [DX2032],
28C010T [DX0001],
28C010T@TSOP32 [DX1002],
28C011@PLCC32 [DX2032],
28C011T [DX0001],
28C011T@TSOP32 [DX1002],

SPANSION

E (E) PROM/FRAM/NVRAM

AM29BDD160GB@FBGA80 [DX5258],
AM29BDD160GT@FBGA80 [DX5258],
AM29BL162CB@SSOP56 [DX1029],
AM29DL161DB@FBGA48 [DX5022],
AM29DL161DB@FBGA64 [DX5074],
AM29DL161DB@VFBGA48 [DX5043],
AM29DL161DT@FBGA63 [DX5047],
AM29DL161DT@TSOP48 [DX1004],
AM29DL162CB@FBGA48 [DX5022],
AM29DL162CT@FBGA48 [DX5022],
AM29DL162DB@FBGA48 [DX5022],
AM29DL162DB@FBGA64 [DX5074],
AM29DL162DB@VFBGA48 [DX5043],
AM29DL162DT@FBGA63 [DX5047],
AM29DL162DT@TSOP48 [DX1004],
AM29DL163CB@FBGA48 [DX5022],
AM29DL163CT@FBGA48 [DX5022],
AM29DL163DB@FBGA48 [DX5022],
AM29DL163DB@FBGA64 [DX5074],
AM29DL163DB@VFBGA48 [DX5043],
AM29DL163DT@FBGA63 [DX5047],
AM29DL163DT@TSOP48 [DX1004],
AM29DL164CB@FBGA48 [DX5022],
AM29DL164CT@FBGA48 [DX5022],
AM29DL164DB@FBGA48 [DX5022],
AM29DL164DB@FBGA64 [DX5074],

AM29BDD160GB@PQFP80 [DX3020],
AM29BDD160GT@PQFP80 [DX3020],
AM29BL802CB@SSOP56 [DX1029],
AM29DL161DB@FBGA63 [DX5047],
AM29DL161DB@TSOP48 [DX1004],
AM29DL161DT@FBGA48 [DX5022],
AM29DL161DT@FBGA64 [DX5074],
AM29DL161DT@VFBGA48 [DX5043],
AM29DL162CB@TSOP48 [DX1004],
AM29DL162CT@TSOP48 [DX1004],
AM29DL162DB@FBGA63 [DX5047],
AM29DL162DB@TSOP48 [DX1004],
AM29DL162DT@FBGA48 [DX5022],
AM29DL162DT@FBGA64 [DX5074],
AM29DL162DT@VFBGA48 [DX5043],
AM29DL163CB@TSOP48 [DX1004],
AM29DL163CT@TSOP48 [DX1004],
AM29DL163DB@FBGA63 [DX5047],
AM29DL163DB@TSOP48 [DX1004],
AM29DL163DT@FBGA48 [DX5022],
AM29DL163DT@FBGA64 [DX5074],
AM29DL163DT@VFBGA48 [DX5043],
AM29DL164CB@TSOP48 [DX1004],
AM29DL164CT@TSOP48 [DX1004],
AM29DL164DB@FBGA63 [DX5047],
AM29DL164DB@TSOP48 [DX1004],

AM29DL164DB@VFBGA48 [DX5043], AM29DL164DT@FBGA48 [DX5022],
AM29DL164DT@FBGA63 [DX5047], AM29DL164DT@FBGA64 [DX5074],
AM29DL164DT@TSOP48 [DX1004], AM29DL164DT@VFBGA48 [DX5043],
AM29DL320GB@FBGA48 [DX5063], AM29DL320GB@FBGA63 [DX5051],
AM29DL320GB@FBGA64 [DX5074], AM29DL320GB@TSOP48 [DX1004],
AM29DL320GT@FBGA48 [DX5063], AM29DL320GT@FBGA63 [DX5051],
AM29DL320GT@FBGA64 [DX5074], AM29DL320GT@TSOP48 [DX1004],
AM29DL321CB@TSOP48 [DX1004], AM29DL321CT@TSOP48 [DX1004],
AM29DL322CB@FBGA63 [DX5051], AM29DL322CB@TSOP48 [DX1004],
AM29DL322CT@FBGA63 [DX5051], AM29DL322CT@TSOP48 [DX1004],
AM29DL322DB@FBGA63 [DX5051], AM29DL322DB@TSOP48 [DX1004],
AM29DL322DT@FBGA63 [DX5051], AM29DL322DT@TSOP48 [DX1004],
AM29DL322GB@FBGA48 [DX5063], AM29DL322GB@FBGA63 [DX5051],
AM29DL322GB@FBGA64 [DX5074], AM29DL322GB@TSOP48 [DX1004],
AM29DL322GT@FBGA48 [DX5063], AM29DL322GT@FBGA63 [DX5051],
AM29DL322GT@FBGA64 [DX5074], AM29DL322GT@TSOP48 [DX1004],
AM29DL323CB@FBGA63 [DX5051], AM29DL323CB@TSOP48 [DX1004],
AM29DL323CT@FBGA63 [DX5051], AM29DL323CT@TSOP48 [DX1004],
AM29DL323DB@FBGA48 [DX5022], AM29DL323DB@FBGA63 [DX5051],
AM29DL323DB@TSOP48 [DX1004], AM29DL323DT@FBGA48 [DX5022],
AM29DL323DT@FBGA63 [DX5051], AM29DL323DT@TSOP48 [DX1004],
AM29DL323GB@FBGA48 [DX5063], AM29DL323GB@FBGA63 [DX5051],
AM29DL323GB@FBGA64 [DX5074], AM29DL323GB@TSOP48 [DX1004],
AM29DL323GT@FBGA48 [DX5063], AM29DL323GT@FBGA63 [DX5051],
AM29DL323GT@FBGA64 [DX5074], AM29DL323GT@TSOP48 [DX1004],
AM29DL324CB@TSOP48 [DX1004], AM29DL324CT@TSOP48 [DX1004],
AM29DL324DB@FBGA63 [DX5051], AM29DL324DB@TSOP48 [DX1004],
AM29DL324DT@FBGA63 [DX5051], AM29DL324DT@TSOP48 [DX1004],
AM29DL324GB@FBGA48 [DX5063], AM29DL324GB@FBGA63 [DX5051],
AM29DL324GB@FBGA64 [DX5074], AM29DL324GB@TSOP48 [DX1004],
AM29DL324GT@FBGA48 [DX5063], AM29DL324GT@FBGA63 [DX5051],
AM29DL324GT@FBGA64 [DX5074], AM29DL324GT@TSOP48 [DX1004],
AM29DL400BB (REVERSE)@TSOP48 [DX1004], AM29DL400BB@TSOP48 [DX1004],
AM29DL400BB@PSOP44 [DX1014], AM29DL400BB@TSOP48 [DX1004],
AM29DL400BT (REVERSE)@TSOP48 [DX1004], AM29DL400BT@TSOP48 [DX1004],
AM29DL400BT@PLCC44 [DX1014], AM29DL400BT@PSOP44 [DX1014],
AM29DL640D@FBGA63 [DX5041], AM29DL640D@TSOP48 [DX1004],
AM29DL640G@FBGA63 [DX5041], AM29DL640G@FBGA64 [DX5074],
AM29DL640G@TSOP48 [DX1004], AM29DL642G@FBGA63 [DX5041],
AM29DL800B@PSOP44 [DX1014], AM29DL800B@TSOP48 [DX1004],
AM29DL800BB (REVERSE)@TSOP48 [DX1004], AM29DL800BB@PSOP44 [DX1014],
AM29DL800BB@FBGA48 [DX5039], AM29DL800BB@PSOP44 [DX1014],
AM29DL800BB@TSOP48 [DX1004], AM29DL800BT (REVERSE)@TSOP48 [DX1004],
AM29DL800BT@FBGA48 [DX5039], AM29DL800BT@PSOP44 [DX1014],
AM29DL800BT@TSOP48 [DX1004], AM29DL800T@PSOP44 [DX1014],
AM29DL800T@TSOP48 [DX1004], AM29DS163CB@TSOP48 [DX1004],
AM29DS163CT@TSOP48 [DX1004], AM29DS163DB@FBGA48 [DX5002],
AM29DS163DB@TSOP48 [DX1004], AM29DS163DT@FBGA48 [DX5002],
AM29DS163DT@TSOP48 [DX1004], AM29DS323DB@FBGA48 [DX5002],
AM29DS323DB@TSOP48 [DX1004], AM29DS323DT@FBGA48 [DX5002],
AM29DS323DT@TSOP48 [DX1004], AM29F002B [DX0001],
AM29F002B@PLCC32 [DX2032], AM29F002B@TSOP32 [DX1002],
AM29F002BB [DX0001], AM29F002BB@PLCC32 [DX2032],
AM29F002BB@TSOP32 [DX1002], AM29F002BT [DX0001],
AM29F002BT@PLCC32 [DX2032], AM29F002BT@TSOP32 [DX1002],
AM29F002NB [DX0001], AM29F002NB@PLCC32 [DX2032],
AM29F002NB@TSOP32 [DX1002], AM29F002NBB [DX0001],
AM29F002NBB@PLCC32 [DX2032], AM29F002NBB@TSOP32 [DX1002],
AM29F002NBT [DX0001], AM29F002NBT@PLCC32 [DX2032],
AM29F002NBT@TSOP32 [DX1002], AM29F002NT [DX0001],
AM29F002NT@PLCC32 [DX2032], AM29F002NT@TSOP32 [DX1002],
AM29F002T [DX0001], AM29F002T@PLCC32 [DX2032],
AM29F002T@TSOP32 [DX1002], AM29F004BB [DX0001],
AM29F004BB@PLCC32 [DX2032], AM29F004BB@TSOP32 [DX1002],
AM29F004BT [DX0001], AM29F004BT@PLCC32 [DX2032],

AM29F004BT@TSOP32 [DX1002],
AM29F016@TSOP40 [DX1006],
AM29F016B@PSOP44 [DX1014],
AM29F016B@TSOP48 [DX1004],
AM29F016D@TSOP40 [DX1006],
AM29F017B (REVERSE)@TSOP40 [DX1006],
AM29F017B (REVERSE)@TSOP48 [DX1004],
AM29F017B@TSOP40 [DX1006],
AM29F017D (REVERSE)@TSOP48 [DX1004],
AM29F017D@TSOP40 [DX1006],
AM29F032B@PSOP44 [DX1014],
AM29F040 [DX0001],
AM29F040@TSOP32 [DX1002],
AM29F040A@PLCC32 [DX2032],
AM29F040B [DX0001],
AM29F040B (Reverse)@TSOP32 [DX1002],
AM29F040B@PLCC32 [DX2032],
AM29F080 (REVERSE)@TSOP40 [DX1006],
AM29F080@PSOP44 [DX1014],
AM29F080B@PSOP44 [DX1014],
AM29F100B (REVERSE)@TSOP48 [DX1004],
AM29F100B@PSOP44 [DX1014],
AM29F100T (REVERSE)@TSOP48 [DX1004],
AM29F100T@PSOP44 [DX1014],
AM29F160DB (REVERSE)@TSOP48 [DX1004],
AM29F160DB@TSOP48 [DX1004],
AM29F160DT (REVERSE)@TSOP48 [DX1004],
AM29F160DT@TSOP48 [DX1004],
AM29F200AB (REVERSE)@TSOP48 [DX1004],
AM29F200AB@PSOP44 [DX1014],
AM29F200AT (REVERSE)@TSOP48 [DX1004],
AM29F200AT@PSOP44 [DX1014],
AM29F200BB (REVERSE)@TSOP48 [DX1004],
AM29F200BB@PSOP44 [DX1014],
AM29F200BT (REVERSE)@TSOP48 [DX1004],
AM29F200BT@PSOP44 [DX1014],
AM29F400AB (REVERSE)@TSOP48 [DX1004],
AM29F400AB@PSOP44 [DX1014],
AM29F400AT (REVERSE)@TSOP48 [DX1004],
AM29F400AT@PSOP44 [DX1014],
AM29F400BB (REVERSE)@TSOP48 [DX1004],
AM29F400BB@PSOP44 [DX1014],
AM29F400BT (REVERSE)@TSOP48 [DX1004],
AM29F400BT@PSOP44 [DX1014],
AM29F800B (REVERSE)@TSOP48 [DX1004],
AM29F800B@PSOP44 [DX1014],
AM29F800BB (REVERSE)@TSOP48 [DX1004],
AM29F800BB@FBGA48 [DX5039],
AM29F800BB@TSOP48 [DX1004],
AM29F800BT (REVERSE)@TSOP48 [DX1004],
AM29F800BT@FBGA48 [DX5039],
AM29F800BT@TSOP48 [DX1004],
AM29F800T (REVERSE)@TSOP48 [DX1004],
AM29F800T@PSOP44 [DX1014],
AM29LL800B@TSOP48 [DX1004],
AM29LL800BT@TSOP48 [DX1004],
AM29LV001BB (REVERSE)@TSOP32 [DX1002],
AM29LV001BB@PLCC32 [DX2032],
AM29LV001BT (REVERSE)@TSOP32 [DX1002],
AM29LV001BT@PLCC32 [DX2032],
AM29LV002@TSOP40 [DX1006],
AM29LV002BB@TSOP40 [DX1006],
AM29LV004B@TSOP40 [DX1006],
AM29LV004BT@TSOP40 [DX1006],
AM29LV008B@TSOP40 [DX1006],
AM29LV008BT@TSOP40 [DX1006],
AM29F016@PSOP44 [DX1014],
AM29F016@TSOP48 [DX1004],
AM29F016B@TSOP40 [DX1006],
AM29F016D@PSOP44 [DX1014],
AM29F016D@TSOP48 [DX1004],
AM29F017B@TSOP48 [DX1004],
AM29F017D@TSOP48 [DX1004],
AM29F032B@TSOP40 [DX1006],
AM29F040@PLCC32 [DX2032],
AM29F040A [DX0001],
AM29F040A@TSOP32 [DX1002],
AM29F040B@TSOP32 [DX1002],
AM29F080@TSOP40 [DX1006],
AM29F080B@TSOP40 [DX1006],
AM29F100B@TSOP48 [DX1004],
AM29F100T@TSOP48 [DX1004],
AM29F200AB@TSOP48 [DX1004],
AM29F200AT@TSOP48 [DX1004],
AM29F200BB@TSOP48 [DX1004],
AM29F200BT@TSOP48 [DX1004],
AM29F400AB@TSOP48 [DX1004],
AM29F400AT@TSOP48 [DX1004],
AM29F400BB@TSOP48 [DX1004],
AM29F400BT@TSOP48 [DX1004],
AM29F800B@TSOP48 [DX1004],
AM29F800BB@PSOP44 [DX1014],
AM29F800BT@PSOP44 [DX1014],
AM29F800T@TSOP48 [DX1004],
AM29LL800BB@TSOP48 [DX1004],
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AM29LV160DT@FBGA48 [DX5022], AM29LV160DT@PSOP44 [DX1014],
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AM29LV640MB@FBGA64 [DX5074], AM29LV640MB@TSOP48 [DX1004],
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AM29LV800BB@FBGA48 [DX5039], AM29LV800BB@PSOP44 [DX1014],
AM29LV800BB@TSOP48 [DX1004],
AM29LV800BT (REVERSE)@TSOP48 [DX1004],
AM29LV800BT@FBGA48 [DX5039], AM29LV800BT@PSOP44 [DX1014],
AM29LV800BT@TSOP48 [DX1004],
AM29LV800DB (REVERSE)@TSOP48 [DX1004],
AM29LV800DB (WB)@FBGA48 [DX5039], AM29LV800DB (WC)@FBGA48 [DX5043],
AM29LV800DB@PSOP44 [DX1014], AM29LV800DB@TSOP48 [DX1004],
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AM29LV800DT (WB)@FBGA48 [DX5039], AM29LV800DT (WC)@FBGA48 [DX5043],
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AM29LV800T@PSOP44 [DX1014], AM29LV800T@TSOP48 [DX1004],
AM29PDL128G70 (REVERSE)@FBGA80 [DX5147],
AM29PDL128G70@FBGA80 [DX5147], AM29PDL128G80@FBGA80 [DX5147],
AM29PDL128G90@FBGA80 [DX5147], AM29PDS322DB@FBGA48 [DX50UN],
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AM29PL160CB@TSOP48 [DX1004], AM29PL160CT@PSOP44 [DX1014],
AM29PL160CT@TSOP48 [DX1004], AM29SL160BB@FBGA48 [DX5022],
AM29SL160BB@TSOP48 [DX1004], AM29SL160BT@FBGA48 [DX5022],
AM29SL160BT@TSOP48 [DX1004], AM29SL160CB@FBGA48 [DX5022],
AM29SL160CB@TSOP48 [DX1004], AM29SL160CT@FBGA48 [DX5022],
AM29SL160CT@TSOP48 [DX1004], AM29SL400CB@FBGA48 [DX5002],
AM29SL400CB@TSOP48 [DX1004], AM29SL400CT@FBGA48 [DX5002],
AM29SL400CT@TSOP48 [DX1004],
AM29SL800BB (REVERSE)@TSOP48 [DX1004],
AM29SL800BB@FBGA48 [DX5039], AM29SL800BB@TSOP48 [DX1004],
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AM29SL800BT@FBGA48 [DX5039], AM29SL800BT@TSOP48 [DX1004],
AM29SL800CB (REVERSE)@TSOP48 [DX1004],
AM29SL800CB@FBGA48 [DX5039], AM29SL800CB@TSOP48 [DX1004],
AM29SL800CT (REVERSE)@TSOP48 [DX1004],
AM29SL800CT@FBGA48 [DX5039], AM29SL800CT@TSOP48 [DX1004],

AM29SL800DB (REVERSE)@TSOP48 [DX1004],
AM29SL800DB@TSOP48 [DX1004], AM29SL800DBUF@FBGA48 [DX5038],
AM29SL800DBVG@FBGA48 [DX5038], AM29SL800DBVU@FBGA48 [DX5043],
AM29SL800DBWA@FBGA48 [DX5002], AM29SL800DBWC@FBGA48 [DX5022],
AM29SL800DT (REVERSE)@TSOP48 [DX1004],
AM29SL800DT@TSOP48 [DX1004], AM29SL800DTUF@FBGA48 [DX5038],
AM29SL800DTV@FBGA48 [DX5038], AM29SL800DTVU@FBGA48 [DX5043],
AM29SL800DTWA@FBGA48 [DX5002], AM29SL800DTWC@FBGA48 [DX5022],
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BS128HD6V (AM29BDS128HD)@FBGA80 [DX5053],
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BS128HE5V (AM29BDS128HE)@FBGA80 [DX5053],
BS128HE6V (AM29BDS128HE)@FBGA80 [DX5053],
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BS128HE9V (AM29BDS128HE)@FBGA80 [DX5053],
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BS128HF6V (AM29BDS128HF)@FBGA80 [DX5053],
BS128HF8V (AM29BDS128HF)@FBGA80 [DX5053],
BS128HF9V (AM29BDS128HF)@FBGA80 [DX5053],
BS640HD8V (AM29BDS640HD)@FBGA64 [DX5053],
BS640HD9V (AM29BDS640HD)@FBGA64 [DX5053],
BS640HE8V (AM29BDS640HE)@FBGA64 [DX5053],
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BS640HF8V (AM29BDS640HF)@FBGA64 [DX5053],
BS640HF9V (AM29BDS640HF)@FBGA64 [DX5053],
DS42514 (AM29DL1634DB)@FBGA69 [DX5001],
DS42515 (AM29DL1644DB)@FBGA69 [DX5001],
DS42516 (AM29DL324DB)@FBGA73 [DX5001],
DS42546 (AM29DL1634DT)@FBGA69 [DX5001],
DS42553 (AM29DL323DT)@FBGA73 [DX5001],
DS42585 (AM29DL323DT)@FBGA73 [DX5001],
DS42587 (AM29DL324DB)@FBGA73 [DX5001],
DS42629 (AM29DL640G)@VFBGA48 [DX5080],
DS42677 (AM29LV128MH/L)@FBGA88 [DX5053],
DS42678 (AM29LV320MT)@FBGA67 [DX5001],
DS42689 (AM29LV320MT)@FBGA64 [DX5004],
DS42690 (AM29LV320MB)@FBGA64 [DX5004],
DS42695 (AM29LV320MT)@FBGA64 [DX5074],
DS42696 (AM29LV320MB)@FBGA64 [DX5074],
DS42701 (AM29LV640MU)@FBGA88 [DX5053],
DS42725 (AM50DL128CH)@FBGA88 [DX5001],
DS42772A (AM29LV640M)@FBGA88 [DX5053],
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M41000002S (AM41DL3238GB) @FBGA73 [DX5001],
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M41000002U (AM41DL3248GB) @FBGA73 [DX5001],
M41000002V (AM41DL3248GT) @FBGA73 [DX5001],
M41000002W (AM41DL3248GB) @FBGA73 [DX5001],
M41000003D (AM41DL3208GT) @FBGA73 [DX5001],
M41000003E (AM41DL3208GB) @FBGA73 [DX5001],
M41000003F (AM41DL3208GT) @FBGA73 [DX5001],
M41000003G (AM41DL3208GB) @FBGA73 [DX5001],
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M410000096 (AM41LV3204MB) @FBGA69 [DX5005],
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M420000001 (AM42DL640AG) @FBGA73 [DX5001],
M420000004 (AM42DL1642DT) @FBGA69 [DX5001],
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M42000001N (AM42DL1644DB) @FBGA69 [DX5001],
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M42000001P (AM42DL1644DB) @FBGA69 [DX5001],
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M42000002B (AM42DL3244GB) @FBGA73 [DX5001],
M42000002C (AM42DL3244GT) @FBGA73 [DX5001],
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M42000002U (AM42DL6404G) @FBGA73 [DX5001],
M42000002V (AM42DL6404G) @FBGA73 [DX5001],
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M42000005N (AM42DL6402G) @FBGA73 [DX5001],
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M420000072 (AM42BDS6408HD8) @BGA89 [DX5005],
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M420000077 (AM42BDS6408HD4) @BGA89 [DX5005],
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MBM29LV800TE (REVERSE)@TSOP48 [DX1004],
MBM29LV800TE@FBGA48 [DX5039], MBM29LV800TE@PSOP44 [DX1014],
MBM29LV800TE@TSOP48 [DX1004], MBM29PDS323B@FBGA63 [DX5047],
MBM29PDS323T@FBGA63 [DX5047], MBM29PL12LM@TSOP56 [DX1011],
MBM29PL160BD@PSOP44 [DX1014], MBM29PL160BD@TSOP48 [DX1004],
MBM29PL160TD@PSOP44 [DX1014], MBM29PL160TD@TSOP48 [DX1004],
MBM29PL32BM@FBGA48 [DX5002], MBM29PL32BM@TSOP48 [DX1004],
MBM29PL32TM@FBGA48 [DX5002], MBM29PL32TM@TSOP48 [DX1004],
MBM29PL64LM@TSOP48 [DX1004], MBM29PL64LM@TSOP56 [DX1011],
MBM29PL65LM@TSOP48 [DX1004], MBM29QM12DH@FBGA80 [DX5001],
MBM29QM12DH@TSOP56 [DX1011],
MBM29SL160BD (REVERSE)@TSOP48 [DX1004],
MBM29SL160BD@FBGA48 [DX5022], MBM29SL160BD@TSOP48 [DX1004],
MBM29SL160TD (REVERSE)@TSOP48 [DX1004],
MBM29SL160TD@FBGA48 [DX5022], MBM29SL160TD@TSOP48 [DX1004],
MBM29SL800BD (REVERSE)@TSOP48 [DX1004],
MBM29SL800BD@FBGA48 [DX5022], MBM29SL800BD@TSOP48 [DX1004],
MBM29SL800BE@FBGA48 [DX5043],
MBM29SL800TD (REVERSE)@TSOP48 [DX1004],
MBM29SL800TD@FBGA48 [DX5002], MBM29SL800TD@TSOP48 [DX1004],
MBM29SL800TE@FBGA48 [DX5043],
MSP55LV128 (fast)@PSOP44 [DX1014],
MSP55LV128@PSOP44 [DX1014], MSP55LV128T (*8)@TSOP56 [DX1011],
MSP55LV128T (fast)@PSOP44 [DX1014],
MSP55LV128T@PSOP44 [DX1014], MSP55LV128T@TSOP56 [DX1011],
MSP55LV160@PSOP44 [DX1014], MSP55LV160A@PSOP44 [DX1014],
MSP55LV512@SSOP70 [DX1057], MSP55LV650@PSOP44 [DX1014],

PDL127H53V (AM29PDL127H53)@FBGA80 [DX5053],
PDL127H63V (AM29PDL127H63)@FBGA80 [DX5053],
PDL127H68V (AM29PDL127H68)@FBGA80 [DX5053],
PDL127H88V (AM29PDL127H88)@FBGA80 [DX5053],
PDL129H53V (AM29PDL129H53)@FBGA80 [DX5053],
PDL129H63V (AM29PDL129H63)@FBGA80 [DX5053],
PDL129H68V (AM29PDL129H68)@FBGA80 [DX5053],
PDL129H88V (AM29PDL129H88)@FBGA80 [DX5053],
S19GL016ATFA00F0@TSOP48 [DX1004],
S19GL032ATFA00F0@TSOP48 [DX1004],
S19MN02GP30TFP00@TSOP48 [DX1004],
S25FL001D@SOIC8 [DX1045], S25FL001D@USON8 [DX4005],
S25FL002A@SOIC8 [DX1044#1], S25FL002A@USON8 [DX4005#1],
S25FL002D@SOIC8 [DX1045#1], S25FL002D@USON8 [DX4005#1],
S25FL004A@SOIC8 [DX1044#1], S25FL004A@USON8 [DX4005#1],
S25FL004D@SOIC8 [DX1045#1], S25FL004D@USON8 [DX4005#1],
S25FL004K@SOIC8 (150 mil) [DX1045#1],
S25FL004K@SOIC8 (208 mil) [DX1044#1],
S25FL008A@SOIC8 [DX1044#1], S25FL008A@USON8 [DX4005#1],
S25FL008D@SOIC8 [DX1045#1], S25FL008D@USON8 [DX4005#1],
S25FL008K@SOIC8 (150 mil) [DX1045#1],
S25FL008K@SOIC8 (208 mil) [DX1044#1],
S25FL016A@SOIC16 [DX1072#1], S25FL016A@SOIC16 (ISP) [DX0001],
S25FL016A@SOIC16 (Normal mode) [DX1033#1],
S25FL016A@SOIC8 [DX1044#1], S25FL016A@SOIC8 (ISP) [DX0001],
S25FL016A@SOIC8 (Normal mode) [DX1044#1],
S25FL016A@WSON8 [DX4006#1], S25FL016A@WSON8 (ISP) [DX0001],
S25FL016A@WSON8 (Normal mode) [DX4006#1],
S25FL016K@SOIC16 [DX1072#1],
S25FL016K@SOIC8 (150 mil) [DX1045#1],
S25FL016K@SOIC8 (208 mil) [DX1044#1],
S25FL020A@SOIC8 (4.0) [DX1045#1], S25FL020A@SOIC8 (5.4) [DX1044#1],
S25FL020A@USON8 [DX4005#1], S25FL032A@SOIC16 [DX1072#1],
S25FL032A@SOIC16 (ISP) [DX0001],
S25FL032A@SOIC16 (Normal mode) [DX1033#1],
S25FL032A@WSON8 [DX4006#1], S25FL032A@WSON8 (ISP) [DX0001],
S25FL032A@WSON8 (Normal mode) [DX4006#1],
S25FL032K@SOIC16 [DX1072#1],
S25FL032K@SOIC8 (150 mil) [DX1045#1],
S25FL032K@SOIC8 (208 mil) [DX1044#1],
S25FL032P@BGA24 (5*5 pin) [DX5157],
S25FL032P@BGA24 (6*4 pin) [DX5146],
S25FL032P@SOIC16 [DX1072#1], S25FL032P@SOIC8 [DX1044#1],
S25FL032P@USON8 [DX4005#1], S25FL032P@WSON8 [DX4006#1],
S25FL040A (Bottom Boot)@SOP8 (4.0) [DX1045#1],
S25FL040A (Bottom Boot)@SOP8 (5.4) [DX1044#1],
S25FL040A (Bottom Boot)@USON8 [DX4005#1],
S25FL040A (Top Boot)@SOP8 (4.0) [DX1045#1],
S25FL040A (Top Boot)@SOP8 (5.4) [DX1044#1],
S25FL040A (Top Boot)@USON8 [DX4005#1],
S25FL040A@SOP8 (4.0) [DX1045#1], S25FL040A@SOP8 (5.4) [DX1044#1],
S25FL040A@USON8 [DX4005#1], S25FL064A@SOIC16 [DX1072#1],
S25FL064A@SOIC16 (ISP) [DX0001],
S25FL064A@SOIC16 (Normal mode) [DX1033#1],
S25FL064A@WSON8 [DX4006#1], S25FL064A@WSON8 (ISP) [DX0001],
S25FL064A@WSON8 (Normal mode) [DX4006#1],
S25FL064K@SOIC16 [DX1072#1],
S25FL064K@SOIC8 (150 mil) [DX1045#1],
S25FL064K@SOIC8 (208 mil) [DX1044#1],
S25FL064L@SOIC16 [DX1072#1],
S25FL064L@SOIC8 (150 mil) [DX1045#1],
S25FL064L@SOIC8 (208 mil) [DX1044#1],
S25FL064L@WSON8 [DX4005#1],
S25FL064P@BGA24 (5*5pin) [DX5157],
S25FL064P@BGA24 (5*5pin) (4K bit) [DX5157],
S25FL064P@BGA24 (6*4pin) [DX5146],

S25FL064P@BGA24(6*4pin)(4K bit) [DX5146],
S25FL064P@SOIC16 [DX1072#1],
S25FL064P@SOIC16(4K bit) [DX1072#1],
S25FL064P@WSON8 [DX4006#1],
S25FL064P@WSON8(4K bit) [DX4006#1],
S25FL080A@SOIC8(4.0) [DX1045#1], S25FL080A@SOIC8(5.4) [DX1044#1],
S25FL080A@USON8 [DX4005#1], S25FL116K@BGA24(4*6) [DX5146],
S25FL116K@BGA24(5*5) [DX5157], S25FL116K@SOIC8(4.0) [DX1045#1],
S25FL116K@SOIC8(5.4) [DX1044#1], S25FL116K@USON8 [DX4005#1],
S25FL127SABBxxC0 [DX5157], S25FL127SABBxxD0 [DX5146],
S25FL127SABMxx10 [DX1044#1], S25FL127SABNxx10 [DX4005#1],
S25FL128K@SOIC16 [DX1072#1],
S25FL128P(256 KB)@SOIC16 [DX1072#1],
S25FL128P(256 KB)@SOIC16(ISP) [DX0001],
S25FL128P(256 KB)@WSON8 [DX4006#1],
S25FL128P(256 KB)@WSON8(ISP) [DX0001],
S25FL128P(64 KB)@SOIC16 [DX1072#1],
S25FL128P(64 KB)@SOIC16(ISP) [DX0001],
S25FL128P(64 KB)@WSON8 [DX4006#1],
S25FL128P(64 KB)@WSON8(ISP) [DX0001],
S25FL128S(256byte)@BGA24[4*6] [DX5146],
S25FL128S(256byte)@BGA24[5*5] [DX5157],
S25FL128S(256byte)@SOIC16 [DX1033#1],
S25FL128S(256byte)@WSON8 [DX4006#1],
S25FL128S(512byte)@BGA24[4*6] [DX5146],
S25FL128S(512byte)@BGA24[5*5] [DX5157],
S25FL128S(512byte)@SOIC16 [DX1033#1],
S25FL128S(512byte)@WSON8 [DX4006#1],
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S25FL128SAGBxx30 [DX5146], S25FL128SAGBxx31 [DX5146],
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S25FL128SAGBxx60 [DX5146], S25FL128SAGBxx61 [DX5146],
S25FL128SAGBxx70 [DX5157], S25FL128SAGBxx71 [DX5157],
S25FL128SAGBxx80 [DX5146], S25FL128SAGBxx81 [DX5146],
S25FL128SAGBxxA0 [DX5157], S25FL128SAGBxxA1 [DX5157],
S25FL128SAGBxxB0 [DX5146], S25FL128SAGBxxB1 [DX5146],
S25FL128SAGBxxC0 [DX5157], S25FL128SAGBxxC1 [DX5157],
S25FL128SAGBxxD0 [DX5146], S25FL128SAGBxxD1 [DX5146],
S25FL128SAGBxxE0 [DX5157], S25FL128SAGBxxE1 [DX5157],
S25FL128SAGBxxF0 [DX5146], S25FL128SAGBxxF1 [DX5146],
S25FL128SAGMxx00 [DX1033#1], S25FL128SAGMxx01 [DX1033#1],
S25FL128SAGMxx10 [DX1044#1], S25FL128SAGMxx90 [DX1033#1],
S25FL128SAGMxx91 [DX1033#1], S25FL128SAGMxxG0 [DX1033#1],
S25FL128SAGMxxG1 [DX1033#1], S25FL128SAGMxxH0 [DX1033#1],
S25FL128SAGMxxH1 [DX1033#1], S25FL128SAGMxxQ0 [DX1033#1],
S25FL128SAGMxxQ1 [DX1033#1], S25FL128SAGMxxR0 [DX1033#1],
S25FL128SAGMxxR1 [DX1033#1], S25FL128SAGNxx00 [DX4006#1],
S25FL128SAGNxx01 [DX4006#1], S25FL128SAGNxx90 [DX4006#1],
S25FL128SAGNxx91 [DX4006#1], S25FL128SDPBxx20 [DX5157],
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S25FL128SDPBxx71 [DX5157], S25FL128SDPBxx80 [DX5146],
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S25FL128SDPBxxB1 [DX5146], S25FL128SDPBxxC0 [DX5157],
S25FL128SDPBxxC1 [DX5157], S25FL128SDPBxxD0 [DX5146],
S25FL128SDPBxxD1 [DX5146], S25FL128SDPBxxE0 [DX5157],
S25FL128SDPBxxE1 [DX5157], S25FL128SDPBxxF0 [DX5146],
S25FL128SDPBxxF1 [DX5146], S25FL128SDPMxx00 [DX1033#1],
S25FL128SDPMxx01 [DX1033#1], S25FL128SDPMxx90 [DX1033#1],
S25FL128SDPMxx91 [DX1033#1], S25FL128SDPMxxG0 [DX1033#1],
S25FL128SDPMxxG1 [DX1033#1], S25FL128SDPMxxH0 [DX1033#1],
S25FL128SDPMxxH1 [DX1033#1], S25FL128SDPMxxQ0 [DX1033#1],
S25FL128SDPMxxQ1 [DX1033#1], S25FL128SDPMxxR0 [DX1033#1],

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S25FL128SxxBxT1 [DX5146],
S25FL128SxxBxU1 [DX5157],
S25FL128SxxBxV1 [DX5146],
S25FL128SxxBxW1 [DX5157],
S25FL128SxxBxX1 [DX5146],
S25FL128SxxBxY1 [DX5157],
S25FL128SxxBxZ1 [DX5146],
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S25FL129P@BGA24(6*4 pin) [DX5146],
S25FL129P@SOIC16 [DX1072#1],
S25FL132K@BGA24(5*5 pin) [DX5157],
S25FL132K@BGA24(6*4 pin) [DX5146],
S25FL132K@SOIC16 [DX1072#1],
S25FL132K@SOIC8(150 mil) [DX1045#1],
S25FL132K@SOIC8(200 mil) [DX1044#1],
S25FL132K@WSON8 [DX4005#1],
S25FL164K@BGA24(5*5 pin) [DX5157],
S25FL164K@BGA24(6*4 pin) [DX5146],
S25FL164K@SOIC16 [DX1072#1],
S25FL164K@SOIC8(150 mil) [DX1045#1],
S25FL164K@SOIC8(200 mil) [DX1044#1],
S25FL164K@WSON8 [DX4005#1],
S25FL204K@SOIC8[150 mil] [DX1045#1],
S25FL204K@SOIC8[208 mil] [DX1044#1],
S25FL208K@SOIC8[150 mil] [DX1045#1],
S25FL208K@SOIC8[208 mil] [DX1044#1],
S25FL216K@SOIC8[150 mil] [DX1045#1],
S25FL216K@SOIC8[208 mil] [DX1044#1],
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S25FL256S(256byte)@BGA24[5*5] [DX5157],
S25FL256S(256byte)@SOIC16 [DX1033#1],
S25FL256S(256byte)@WSON8 [DX4006#1],
S25FL256S(512byte)@BGA24[4*6] [DX5146],
S25FL256S(512byte)@BGA24[5*5] [DX5157],
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S25FL256S(512byte)@WSON8 [DX4006#1],
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S25FL256SAGBxxF1 [DX5146],
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S25FL256SAGMxxH1 [DX1033#1],
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MB96F673AAPMC [DX3064], MB96F673AAPMC1 [DX3011],
MB96F673ABPMC [DX3064], MB96F673ABPMC1 [DX3011],
MB96F673RAPMC [DX3064], MB96F673RAPMC1 [DX3011],
MB96F673RBPMC [DX3064], MB96F673RBPMC1 [DX3011],
MB96F675AAPMC [DX3064], MB96F675AAPMC1 [DX3011],
MB96F675ABPMC [DX3064], MB96F675ABPMC1 [DX3011],
MB96F675RAPMC [DX3064], MB96F675RAPMC1 [DX3011],
MB96F675RBPMC [DX3064], MB96F675RBPMC1 [DX3011],
MB96F683AAPMC [DX3016], MB96F683ABPMC [DX3016],
MB96F683RAPMC [DX3016], MB96F683RBPMC [DX3016],
MB96F685AAPMC [DX3016], MB96F685ABPMC [DX3016],
MB96F685RAPMC [DX3016], MB96F685RBPMC [DX3016],
MB96F693AAPMC [DX3043], MB96F693ABPMC [DX3043],
MB96F693RAPMC [DX3043], MB96F693RBPMC [DX3043],
MB96F695AAPMC [DX3043], MB96F695ABPMC [DX3043],
MB96F695RAPMC [DX3043], MB96F695RBPMC [DX3043],
MB96F696AAPMC [DX3043], MB96F696ABPMC [DX3043],
MB96F696RAPMC [DX3043], MB96F696RBPMC [DX3043],
MB96F6A3AAPMC [DX3028], MB96F6A3ABPMC [DX3028],
MB96F6A3RAPMC [DX3028], MB96F6A3RBPMC [DX3028],
MB96F6A5AAPMC [DX3028], MB96F6A5ABPMC [DX3028],
MB96F6A5RAPMC [DX3028], MB96F6A5RBPMC [DX3028],
MB96F6A6AAPMC [DX3028], MB96F6A6ABPMC [DX3028],
MB96F6A6RAPMC [DX3028], MB96F6A6RBPMC [DX3028],
MB96F6B3AAPMC [DX3043], MB96F6B3ABPMC [DX3043],
MB96F6B3RAPMC [DX3043], MB96F6B3RBPMC [DX3043],
MB96F6B5AAPMC [DX3043], MB96F6B5ABPMC [DX3043],
MB96F6B5RAPMC [DX3043], MB96F6B5RBPMC [DX3043],
MB96F6B6AAPMC [DX3043], MB96F6B6ABPMC [DX3043],
MB96F6B6RAPMC [DX3043], MB96F6B6RBPMC [DX3043],
MB96F6C3AAPMC [DX3028], MB96F6C3ABPMC [DX3028],
MB96F6C3RAPMC [DX3028], MB96F6C3RBPMC [DX3028],
MB96F6C5AAPMC [DX3028], MB96F6C5ABPMC [DX3028],
MB96F6C5RAPMC [DX3028], MB96F6C5RBPMC [DX3028],
MB96F6C6AAPMC [DX3028], MB96F6C6ABPMC [DX3028],
MB96F6C6RAPMC [DX3028], MB96F6C6RBPMC [DX3028],
MB9BF218@QFP144 [DX3051], S6E2H14E0AGV [DX3016],
S6E2H16E0AGV [DX3016],

SPANSION-CUSTOME

E (E) PROM/FRAM/NVRAM

S34ML01G200BHI00 (OTP)@FBGA63 [DX5046],
S34ML01G200TFI00 (MSTAR)@TSOP48 [DX1004-1],
S34ML01G200TFI00 (SBM)@TSOP48 [DX1004-1],
S34ML04G200TFI00 (2112)@TSOP48 [DX1004-1],

SPANSION-CUSTOMER

E (E) PROM/FRAM/NVRAM

52H70@FBGA88 [DX5001],
S34ML01G100 (ST7163)@TSOP48 [DX1004],
S34ML01G100BHI00 (StarTimes) [DX5046],
S34ML01G100TFI00 (9260)@TSOP48 [DX1004-1],

S34ML01G100TFI00 (9G25)@TSOP48 [DX1004-1],
S34ML01G200TFI00 (ST273)@TSOP48 [DX1004-3],
S34ML02G100TFI00 (XY)@TSOP48 [DX1004-1],
S34ML02G100TFI00 (ZK)@TSOP48 [DX1004-1],
S34ML02G200TFI (ST273)@TSOP48 [DX1004-3],
S34ML04G200TFI00 (HW)@TSOP48 [DX1004-1],

SR

E(E) PROM/FRAM/NVRAM

SR6152WB@TSOP44 [DX1099],

SSSC

MICROCONTROLLER

SSU7301 [DX0001], SSU7301@PLCC44 [DX2044],
SSU7301@TQFP44 [DX3002],

SST

E(E) PROM/FRAM/NVRAM

SST25LF010@SOIC8(4.0) [DX1045-1],
SST25LF010@SOIC8(5.4) [DX1044-1],
SST25LF010@WSON8 [DX4005-1],
SST25LF010A@SOIC8(4.0) [DX1045-1],
SST25LF010A@SOIC8(5.4) [DX1044-1],
SST25LF010A@WSON8 [DX4005-1],
SST25LF016A@SOIC8(4.0) [DX1045#1],
SST25LF016A@SOIC8(5.4) [DX1044#1],
SST25LF016A@WSON8 [DX4005#1],
SST25LF016B@SOIC8(4.0) [DX1045#1],
SST25LF016B@SOIC8(5.4) [DX1044#1],
SST25LF016B@WSON8 [DX4005#1],
SST25LF020@SOIC8(4.0) [DX1045-1],
SST25LF020@SOIC8(5.4) [DX1044-1],
SST25LF020@WSON8 [DX4005-1],
SST25LF020A@SOIC8(4.0) [DX1045-1],
SST25LF020A@SOIC8(5.4) [DX1044-1],
SST25LF020A@WSON8 [DX4005-1],
SST25LF040@SOIC8(4.0) [DX1045-1],
SST25LF040@SOIC8(5.4) [DX1044-1],
SST25LF040@WSON8 [DX4005-1],
SST25LF040A@SOIC8(4.0) [DX1045-1],
SST25LF040A@SOIC8(5.4) [DX1044-1],
SST25LF040A@WSON8 [DX4005-1],
SST25LF080@SOIC8(4.0) [DX1045-1],
SST25LF080@SOIC8(5.4) [DX1044-1],
SST25LF080@WSON8 [DX4005-1],
SST25LF080A@SOIC8(4.0) [DX1045-1],
SST25LF080A@SOIC8(5.4) [DX1044-1],
SST25LF080A@WSON8 [DX4005-1], SST25PF020B@SOIC8 [DX1045#1],
SST25PF020B@USON8 [DX4002#1], SST25PF020B@WSON8 [DX4005#1],
SST25PF040B@SOIC8[150mil] [DX1045#1],
SST25PF040B@SOIC8[200mil] [DX1044#1],
SST25PF040B@VSOP8 [DX1044#1], SST25PF040B@WSON8 [DX4005#1],
SST25PF080B@SOIC8[150mil] [DX1045#1],
SST25PF080B@SOIC8[200mil] [DX1044#1],
SST25PF080B@WSON8 [DX4005#1],
SST25VF010@SOIC8(4.0) [DX1045-1],
SST25VF010@SOIC8(5.4) [DX1044-1],
SST25VF010@WSON8 [DX4005-1],
SST25VF010A@SOIC8(4.0) [DX1045-1],
SST25VF010A@SOIC8(5.4) [DX1044-1],

SST25VF010A@WSON8 [DX4005-1],
SST25VF016B@SOIC8(4.0) [DX1045#1],
SST25VF016B@SOIC8(5.4) [DX1044#1],
SST25VF016B@WSON8 [DX4005#1],
SST25VF020@SOIC8(4.0) [DX1045-1],
SST25VF020@SOIC8(5.4) [DX1044-1],
SST25VF020@WSON8 [DX4005-1],
SST25VF020B@SOIC8(4.0) [DX1045#1],
SST25VF020B@SOIC8(5.4) [DX1044#1],
SST25VF020B@WSON8 [DX4005#1],
SST25VF032B@SOIC8(4.0) [DX1045#1],
SST25VF032B@SOIC8(5.4) [DX1044#1],
SST25VF032B@WSON8 [DX4005#1],
SST25VF040@SOIC8(4.0) [DX1045-1],
SST25VF040@SOIC8(5.4) [DX1044-1],
SST25VF040@WSON8 [DX4005-1],
SST25VF040B@SOIC8(4.0) [DX1045#1],
SST25VF040B@SOIC8(5.4) [DX1044#1],
SST25VF040B@WSON8 [DX4005#1],
SST25VF064C@SOIC8 [DX1044#1],
SST25VF080@SOIC8(4.0) [DX1045-1],
SST25VF080@SOIC8(5.4) [DX1044-1],
SST25VF080@WSON8 [DX4005-1],
SST25VF080B@SOIC8(4.0) [DX1045#1],
SST25VF080B@SOIC8(5.4) [DX1044#1],
SST25VF080B@WSON8 [DX4005#1],
SST25VF512@SOIC8(4.0) [DX1045-1],
SST25VF512@SOIC8(5.4) [DX1044-1],
SST25VF512@WSON8 [DX4005-1],
SST25VF512A@SOIC8(4.0) [DX1045-1],
SST25VF512A@SOIC8(5.4) [DX1044-1],
SST25VF512A@WSON8 [DX4005-1],
SST25WF010@SOIC8(4.0) [DX1045-1],
SST25WF010@SOIC8(5.4) [DX1044-1],
SST25WF010@WSON8 [DX4005-1],
SST25WF020@SOIC8(4.0) [DX1045-1],
SST25WF020@SOIC8(5.4) [DX1044-1],
SST25WF020@WSON8 [DX4005-1],
SST25WF040@SOIC8(4.0) [DX1045-1],
SST25WF040@SOIC8(5.4) [DX1044-1],
SST25WF040@WSON8 [DX4005-1],
SST25WF080@SOIC8(4.0) [DX1045-1],
SST25WF080@SOIC8(5.4) [DX1044-1],
SST25WF080@WSON8 [DX4005-1],
SST25WF512@SOIC8(4.0) [DX1045-1],
SST25WF512@SOIC8(5.4) [DX1044-1],
SST25WF512@WSON8 [DX4005-1],
SST26VF016@WSON8 [DX4005#1],
SST26VF016B@SOIJ8 [DX1044#1],
SST26VF032@SOIC8[150 mil] [DX1045#1],
SST26VF032@SOIC8[200 mil] [DX1044#1],
SST26VF032@WSON8 [DX4005#1],
SST26VF032B@SOIJ8 [DX1045#1],
SST26VF032B@WDFN8 [DX4005#1],
SST26VF032BA@WDFN8 [DX4005#1],
SST26WF016B@WDFN8 [DX4005#1],
SST26WF016BA@WDFN8 [DX4005#1],
SST26WF040B@USON8 [DX4002#1],
SST26WF040BA@SOIC8 [DX1045#1],
SST26WF040BA@WDFN8 [DX4005#1],
SST26WF064C@SOIC [DX1044#1],
SST26WF064C@WDFN [DX4005#1],
SST26WF064CA@WDF [DX4005#1],
SST26WF080B@USON8 [DX4002#1],
SST26WF080BA@SOIC8 [DX1045#1],
SST26WF080BA@WDFN8 [DX4005#1],
SST26VF016@SOIC8 [DX1044#1],
SST26VF016B@SOIC8 [DX1045#1],
SST26VF016B@WDFN8 [DX4005#1],
SST26VF032B@SOIC8 [DX1044#1],
SST26VF032B@TFBGA24 [DX5157],
SST26VF032BA@SOIJ8 [DX1045#1],
SST26WF016B@SOIC8 [DX1045#1],
SST26WF016BA@SOIC8 [DX1045#1],
SST26WF040B@SOIC8 [DX1045#1],
SST26WF040B@WDFN8 [DX4005#1],
SST26WF040BA@USON8 [DX4002#1],
SST26WF064C@B24 [DX5157],
SST26WF064C@SOIJ [DX1045#1],
SST26WF064CA@SOI [DX1045#1],
SST26WF080B@SOIC8 [DX1045#1],
SST26WF080B@WDFN8 [DX4005#1],
SST26WF080BA@USON8 [DX4002#1],
SST27SF010 [DX0001],

SST27SF010@PLCC32 [DX2032],
SST27SF020 [DX0001],
SST27SF020@TSOP32 [DX1002],
SST27SF256@PLCC32 [DX2032],
SST27SF512 [DX0001],
SST27SF512@VSOP32 [DX1003],
SST27VF010@PLCC32 [DX2032],
SST27VF020 [DX0001],
SST27VF020@TSOP32 [DX1002],
SST27VF040@PLCC32 [DX2032],
SST27VF256 [DX0001],
SST27VF256@VSOP32 [DX1003],
SST27VF512@PLCC32 [DX2032],
SST28EE011 [DX0001],
SST28EE011@TSOP32 [DX1002],
SST28LE011@PLCC32 [DX2032],
SST28LF040 [DX0001],
SST28LF040@TSOP32 [DX1002],
SST28SF040@PLCC32 [DX2032],
SST28SF040A [DX0001],
SST28SF040A@TSOP32 [DX1002],
SST28VE011@PLCC32 [DX2032],
SST28VF040 [DX0001],
SST28VF040@TSOP32 [DX1002],
SST28VF040A@PLCC32 [DX2032],
SST28VF040A@TSOP32 [DX1002],
SST29EE010 [DX0001],
SST29EE010@TSOP32 [DX1002],
SST29EE020 [DX0001],
SST29EE020@TSOP32 [DX1002],
SST29EE512 [DX0001],
SST29EE512@TSOP32 [DX1002],
SST29LE010 [DX0001],
SST29LE010@TSOP32 [DX1002],
SST29LE020 [DX0001],
SST29LE020@TSOP32 [DX1002],
SST29LE512 [DX0001],
SST29LE512@TSOP32 [DX1002],
SST29SF010 [DX0001],
SST29SF010@VSOP32 [DX1003],
SST29SF020@PLCC32 [DX2032],
SST29SF040 [DX0001],
SST29SF040@VSOP32 [DX1003],
SST29SF512@PLCC32 [DX2032],
SST29VE010 [DX0001],
SST29VE010@TSOP32 [DX1002],
SST29VE020 [DX0001],
SST29VE020@TSOP32 [DX1002],
SST29VE512 [DX0001],
SST29VE512@TSOP32 [DX1002],
SST29VF010 [DX0001],
SST29VF010@VSOP32 [DX1003],
SST29VF020@PLCC32 [DX2032],
SST29VF040 [DX0001],
SST29VF040@VSOP32 [DX1003],
SST29VF512@PLCC32 [DX2032],
SST31LF021@VSOP32 [DX1003],
SST31LF041@TSOP40 [DX1005],
SST31LF043@TSOP40 [DX1005],
SST32HF162@LFBGA48 [DX5004],
SST32HF1621C@LFBGA62 [DX5005],
SST32HF1622C@LFBGA62 [DX5005],
SST32HF164@LFBGA48 [DX5004],
SST32HF1641@LFBGA62 [DX5005],
SST32HF1641C@LFBGA62 [DX5005],
SST32HF1642@FBGA62 [DX5005],
SST32HF1642C@FBGA62 [DX5005],
SST27SF010@TSOP32 [DX1002],
SST27SF020@PLCC32 [DX2032],
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SST27SF512@PLCC32 [DX2032],
SST27VF010 [DX0001],
SST27VF010@TSOP32 [DX1002],
SST27VF020@PLCC32 [DX2032],
SST27VF040 [DX0001],
SST27VF040@TSOP32 [DX1002],
SST27VF256@PLCC32 [DX2032],
SST27VF512 [DX0001],
SST27VF512@VSOP32 [DX1003],
SST28EE011@PLCC32 [DX2032],
SST28LE011 [DX0001],
SST28LE011@TSOP32 [DX1002],
SST28LF040@PLCC32 [DX2032],
SST28SF040 [DX0001],
SST28SF040@TSOP32 [DX1002],
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SST28VE011@TSOP32 [DX1002],
SST28VF040@PLCC32 [DX2032],
SST28VF040A [DX0001],
SST28VF040A@TSOP32 [DX1002],
SST29EE010@PLCC32 [DX2032],
SST29EE010@VSOP32 [DX1003],
SST29EE020@PLCC32 [DX2032],
SST29EE020@VSOP32 [DX1003],
SST29EE512@PLCC32 [DX2032],
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SST29LE010@VSOP32 [DX1003],
SST29LE020@PLCC32 [DX2032],
SST29LE020@VSOP32 [DX1003],
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SST29SF010@PLCC32 [DX2032],
SST29SF020 [DX0001],
SST29SF020@VSOP32 [DX1003],
SST29SF040@PLCC32 [DX2032],
SST29SF512 [DX0001],
SST29SF512@VSOP32 [DX1003],
SST29VE010@PLCC32 [DX2032],
SST29VE010@VSOP32 [DX1003],
SST29VE020@PLCC32 [DX2032],
SST29VE020@VSOP32 [DX1003],
SST29VE512@PLCC32 [DX2032],
SST29VE512@VSOP32 [DX1003],
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SST29VF020 [DX0001],
SST29VF020@VSOP32 [DX1003],
SST29VF040@PLCC32 [DX2032],
SST29VF512 [DX0001],
SST29VF512@VSOP32 [DX1003],
SST31LF021E@VSOP32 [DX1003],
SST31LF041A@VSOP32 [DX1003],
SST31LF043A@VSOP32 [DX1003],
SST32HF162@TSOP48 [DX1004],
SST32HF1621C@LFBGA63 [DX5005],
SST32HF1622C@LFBGA63 [DX5005],
SST32HF164@TSOP48 [DX1004],
SST32HF1641@LFBGA63 [DX5005],
SST32HF1641C@LFBGA63 [DX5005],
SST32HF1642@FBGA63 [DX5005],
SST32HF1642C@FBGA63 [DX5005],

SST32HF1681@LFBGA62 [DX5005],
SST32HF1682@LFBGA62 [DX5005],
SST32HF200@LFBGA48 [DX5002],
SST32HF202@LFBGA48 [DX5002],
SST32HF324@LFBGA63 [DX5005],
SST32HF3241@LFBGA62 [DX5005],
SST32HF3241C@LFBGA62 [DX5005],
SST32HF3242@FBGA62 [DX5005],
SST32HF3242C@FBGA62 [DX5005],
SST32HF3244C@FBGA56 [DX5005],
SST32HF324C@LFBGA63 [DX5005],
SST32HF328@LFBGA62 [DX5005],
SST32HF328@TFBGA63 [DX5005],
SST32HF3281@LFBGA63 [DX5005],
SST32HF3281C@LFBGA63 [DX5005],
SST32HF3282@FBGA63 [DX5005],
SST32HF3282C@FBGA63 [DX5005],
SST32HF328C@LFBGA62 [DX5005],
SST32HF328C@TFBGA63 [DX5005],
SST32HF32A1@LFBGA63 [DX5005],
SST32HF400@LFBGA48 [DX5002],
SST32HF402@LFBGA48 [DX5002],
SST32HF64161@LFBGA64 [DX5005],
SST32HF64161C@LFBGA64 [DX5005],
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SST32HF6481C@LFBGA64 [DX5005],
SST32HF6482@FBGA64 [DX5005],
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SST32HF64A2@FBGA63 [DX5005],
SST32HF64B1@FBGA63 [DX5005],
SST32HF64B2@FBGA63 [DX5005],
SST32HF800@LFBGA48 [DX5002],
SST32HF802@LFBGA48 [DX5002],
SST34HF1601B@TSOP48 [DX1004],
SST34HF1601C@FBGA62 [DX5005],
SST34HF1602C@FBGA62 [DX5005],
SST34HF1621A@LFBGA56 [DX5005],
SST34HF1621C@FBGA56 [DX5005],
SST34HF1621S@FBGA56 [DX5005],
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SST34HF32A4@FBGA62 [DX5005],
SST34WA1602@FBGA44 [DX5099],
SST32HF1681@LFBGA63 [DX5005],
SST32HF1682@LFBGA63 [DX5005],
SST32HF201@LFBGA48 [DX5002],
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SST32HF324@TFBGA63 [DX5005],
SST32HF3241@LFBGA63 [DX5005],
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SST32HF3242@FBGA63 [DX5005],
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SST32HF324C@LFBGA62 [DX5005],
SST32HF324C@TFBGA63 [DX5005],
SST32HF328@LFBGA63 [DX5005],
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SST32HF3282C@FBGA62 [DX5005],
SST32HF3284@FBGA56 [DX5005],
SST32HF328C@LFBGA63 [DX5005],
SST32HF32A1@LFBGA62 [DX5005],
SST32HF32A4@FBGA56 [DX5005],
SST32HF401@LFBGA48 [DX5002],
SST32HF64161@LFBGA63 [DX5005],
SST32HF64161C@LFBGA63 [DX5005],
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SST32HF64A2@FBGA64 [DX5005],
SST32HF64B1@FBGA64 [DX5005],
SST32HF64B2@FBGA64 [DX5005],
SST32HF802@LBGA48 [DX5004],
SST34HF1601B@LFBGA56 [DX5005],
SST34HF1601C@FBGA56 [DX5005],
SST34HF1602C@FBGA56 [DX5005],
SST34HF1621@LFBGA56 [DX5005],
SST34HF1621A@LFBGA62 [DX5005],
SST34HF1621C@FBGA62 [DX5005],
SST34HF1622@LFBGA56 [DX5005],
SST34HF1622C@FBGA62 [DX5005],
SST34HF162C@LBGA48 [DX5004],
SST34HF162G@LFBGA48 [DX5002],
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SST34HF1641C@FBGA56 [DX5005],
SST34HF1641D@FBGA56 [DX5005],
SST34HF1641J@FBGA56 [DX5005],
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SST34HF1642D@FBGA56 [DX5005],
SST34HF1642S@FBGA56 [DX5005],
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SST34HF1682D@FBGA56 [DX5005],
SST34HF3223B@FBGA56 [DX5005],
SST34HF3243C@FBGA56 [DX5005],
SST34HF3244@FBGA56 [DX5005],
SST34HF3244C@FBGA56 [DX5005],
SST34HF3282@FBGA56 [DX5005],
SST34HF3283@FBGA56 [DX5005],
SST34HF3284@FBGA56 [DX5005],
SST34HF32A4@FBGA56 [DX5005],
SST34WA1601@FBGA44 [DX5099],

SST36VF1601(B3K)@TFBGA48 [DX5002],
SST36VF1601(BK)@TFBGA48 [DX5005],
SST36VF1601@TSOP48 [DX1004],
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SST36VF1601G@FBGA56 [DX5005],
SST36VF1602(B3K)@TFBGA48 [DX5002],
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SST37VF010 [DX0001],
SST37VF010@VSOP32 [DX1003],
SST37VF020@PLCC32 [DX2032],
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SST37VF040@VSOP32 [DX1003],
SST37VF512@PLCC32 [DX2032],
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SST38VF6401B@FBGA48 [DX5002],
SST38VF6402@FBGA48 [DX5002],
SST38VF6402B@FBGA48 [DX5002],
SST38VF6403@FBGA48 [DX5002],
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SST39LF010@VSOP32 [DX1003],
SST39LF016@FBGA48 [DX5002],
SST39LF020@PLCC32 [DX2032],
SST39LF020@VSOP32 [DX1003],
SST39LF040@PLCC32 [DX2032],
SST39LF040@VSOP32 [DX1003],
SST39LF080@TSOP40 [DX1006],
SST39LF100@FBGA48 [DX5002],
SST39LF160(B2)@TFBGA48 [DX5002],
SST39LF160@TSOP48 [DX1004],
SST39LF200@TSOP48 [DX1043],
SST39LF200A(B2/B3)@TFBGA48 [DX5002],
SST39LF200A@TFBGA48 [DX5005],
SST39LF200A@WFBGA48 [DX5037],
SST39LF400@TSOP48 [DX1043],
SST39LF400A(B2/B3)@TFBGA48 [DX5002],
SST39LF400A@TFBGA48 [DX5005],
SST39LF400A@WFBGA48 [DX5037],
SST39LF402C@TSOP48 [DX1004],
SST39LF512@VSOP32 [DX1003],
SST39LF800@TSOP48 [DX1004],
SST39LF800A(B2/B3)@TFBGA48 [DX5002],
SST39LF800A@TFBGA48 [DX5005],
SST39LF800A@WFBGA48 [DX5037],
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SST39LF802C@@@TFBGA48 [DX5002],
SST39LF802C@@@WFBGA48 [DX5038],
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SST39LH040 [DX0001],
SST39LH040@TSOP32 [DX1002],
SST39LH512@PLCC32 [DX2032],
SST39SF010 [DX0001],
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SST39SF010A@PLCC32 [DX2032],
SST39SF020 [DX0001],
SST39SF020@VSOP32 [DX1003],
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SST36VF1601G@FBGA48 [DX5002],
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SST36VF3204@TSOP48 [DX1004],
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SST38VF6401@TSOP48 [DX1004],
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SST38VF6402@TSOP48 [DX1004],
SST38VF6402B@TSOP48 [DX1004],
SST38VF6403@TSOP48 [DX1004],
SST38VF6403B@TSOP48 [DX1004],
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SST38VF6404B@TSOP48 [DX1004],
SST39LF010@TFBGA48 [DX5002],
SST39LF010@WFBGA34 [DX5037],
SST39LF016@TSOP40 [DX1006],
SST39LF020@TFBGA48 [DX5002],
SST39LF020@WFBGA34 [DX5037],
SST39LF040@TFBGA48 [DX5002],
SST39LF080@FBGA48 [DX5002],
SST39LF080Q@TSOP40 [DX1006],
SST39LF100@VSOP40 [DX1005],
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SST39LF401C@TSOP48 [DX1004],
SST39LF512@PLCC32 [DX2032],
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SST39LF800A@TSOP48 [DX1004],
SST39LF801C@@@TFBGA48 [DX5002],
SST39LF801C@@@WFBGA48 [DX5038],
SST39LF802C@@@TSOP48 [DX1004],
SST39LH010 [DX0001],
SST39LH010@TSOP32 [DX1002],
SST39LH040@PLCC32 [DX2032],
SST39LH512 [DX0001],
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SST39SF010@PLCC32 [DX2032],
SST39SF010A [DX0001],
SST39SF010A@VSOP32 [DX1003],
SST39SF020@PLCC32 [DX2032],
SST39SF020A [DX0001],

SST39SF020A@PLCC32 [DX2032],
SST39SF020P [DX0001],
SST39SF020P@VSOP32 [DX1003],
SST39SF040@PLCC32 [DX2032],
SST39SF040P [DX0001],
SST39SF040P@VSOP32 [DX1003],
SST39SF512@PLCC32 [DX2032],
SST39SF512A [DX0001],
SST39SF512A@VSOP32 [DX1003],
SST39VF010@PLCC32 [DX2032],
SST39VF010@VSOP32 [DX1003],
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SST39VF020 [DX0001],
SST39VF020@TFBGA48 [DX5002],
SST39VF020P [DX0001],
SST39VF020P@VSOP32 [DX1003],
SST39VF040@PLCC32 [DX2032],
SST39VF040@VSOP32 [DX1003],
SST39VF040P@PLCC32 [DX2032],
SST39VF080@FBGA48 [DX5002],
SST39VF080Q@TSOP40 [DX1006],
SST39VF100@FBGA48 [DX5002],
SST39VF160 (B2)@TFBGA48 [DX5002],
SST39VF160@TSOP48 [DX1004],
SST39VF160@TSOP48 (SLOW) [DX1043],
SST39VF1601@TFBGA48 [DX5002],
SST39VF1601C@FBGA48 [DX5002],
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SST39VF1681@TSOP48 [DX1004],
SST39VF1682@TSOP48 [DX1004],
SST39VF200A (B2/B3)@TFBGA48 [DX5002],
SST39VF200A@TFBGA48 [DX5005],
SST39VF200A@WFBGA48 [DX5037],
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SST39VF3201C@TSOP48 [DX1004],
SST39VF3202@TSOP48 [DX1004],
SST39VF3202B@TSOP48 [DX1004],
SST39VF3202C@TSOP48 [DX1004],
SST39VF400A (B2/B3)@TFBGA48 [DX5002],
SST39VF400A@TFBGA48 [DX5005],
SST39VF400A@WFBGA48 [DX5037],
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SST39VF512@VSOP32 [DX1003],
SST39VF6401@TSOP48 [DX1004],
SST39VF6401B@TSOP48 [DX1004],
SST39VF6402@TSOP48 [DX1004],
SST39VF6402B@TSOP48 [DX1004],
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SST39VF800A@TFBGA48 [DX5005],
SST39VF800A@WFBGA48 [DX5037],
SST39VF801C@@TFBGA48 [DX5002],
SST39VF801C@@WFBGA48 [DX5038],
SST39VF802C@@TSOP48 [DX1004],
SST39WF1601D@FBGA48 [DX5002],
SST39WF1602D@FBGA48 [DX5002],
SST39WF400A (02)@TFBGA48 [DX5002],
SST39WF400A (02)@WFBGA48 [DX5037],
SST39WF400A (03)@TFBGA48 [DX5002],
SST39WF400A (03)@WFBGA48 [DX5037],
SST39WF400B (M2)@WFBGA48 [DX5038],
SST39WF400B (Y1)@WFBGA48 [DX5038],
SST39SF020A@VSOP32 [DX1003],
SST39SF020P@PLCC32 [DX2032],
SST39SF040 [DX0001],
SST39SF040@VSOP32 [DX1003],
SST39SF040P@PLCC32 [DX2032],
SST39SF512 [DX0001],
SST39SF512@VSOP32 [DX1003],
SST39SF512A@PLCC32 [DX2032],
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SST39VF010@TFBGA48 [DX5002],
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SST39VF016Q@TSOP40 [DX1006],
SST39VF020@PLCC32 [DX2032],
SST39VF020@VSOP32 [DX1003],
SST39VF020P@PLCC32 [DX2032],
SST39VF040 [DX0001],
SST39VF040@TFBGA48 [DX5002],
SST39VF040P [DX0001],
SST39VF040P@VSOP32 [DX1003],
SST39VF080@TSOP40 [DX1006],
SST39VF088@TSOP48 [DX1004],
SST39VF100@VSOP40 [DX1005],
SST39VF160@TFBGA48 [DX5005],
SST39VF1601@TSOP48 [DX1004],
SST39VF1601C@TSOP48 [DX1004],
SST39VF1602@TSOP48 [DX1004],
SST39VF1602C@TSOP48 [DX1004],
SST39VF1681@TFBGA48 [DX5002],
SST39VF1682@TFBGA48 [DX5002],
SST39VF200A@TSOP48 [DX1043],
SST39VF320@TFBGA48 [DX5002],
SST39VF3201@TFBGA48 [DX5002],
SST39VF3201B@FBGA48 [DX5002],
SST39VF3201C@FBGA48 [DX5002],
SST39VF3202@TFBGA48 [DX5002],
SST39VF3202B@FBGA48 [DX5002],
SST39VF3202C@FBGA48 [DX5002],
SST39VF400@TSOP48 [DX1043],
SST39VF400A@TSOP48 [DX1043],
SST39VF400Q@TSOP48 [DX1043],
SST39VF402C@TSOP48 [DX1004],
SST39VF512@PLCC32 [DX2032],
SST39VF6401@TFBGA48 [DX5005],
SST39VF6401B@FBGA48 [DX5005],
SST39VF6402@TFBGA48 [DX5005],
SST39VF6402B@FBGA48 [DX5005],
SST39VF800@TSOP48 [DX1004],
SST39VF800A@TSOP48 [DX1004],
SST39VF800Q@TSOP48 [DX1004],
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SST39VF802C@@WFBGA48 [DX5038],
SST39WF1601D@WFBGA48 [DX5038],
SST39WF1602D@WFBGA48 [DX5038],

SST39WF400B@TFBGA48 [DX5002],
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SST39WF800A(Y1)@WFBGA48 [DX5037],
SST39WF800A@TFBGA48 [DX5002],
SST39WF800B(M2)@WFBGA48 [DX5038],
SST39WF800B(Y1)@WFBGA48 [DX5037],
SST39WF800B@TFBGA48 [DX5002],
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SST49LF003B@PLCC32 [DX2032],
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SST49LF008A@VSOP32 [DX1003],
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SST49LF020A@VSOP32 [DX1003],
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SST49LF040@VSOP32 [DX1003],
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SST49LF080A@PLCC32 [DX2032],

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SST49LF002B@PLCC32 [DX2032],
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SST49LF004B@PLCC32 [DX2032],
SST49LF004B@VSOP40 [DX1006],
SST49LF008@VSOP32 [DX1003],
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SST49LF030A@PLCC32 [DX2032],
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SST49LF040B@VSOP32 [DX1003],
SST49LF080A@VSOP32 [DX1003],

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SST65P542R@SOIC28 [DX1033],
SST89C54@PLCC44 [DX2044],
SST89C58 [DX0001],
SST89C58@TQFP44 [DX3003],
SST89C58RC@QFN40 [DX4017],
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SST89E52RD2@TQFP44 [DX3003],
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SST89E54RD@TQFP44 [DX3003],
SST89E54RD2@PLCC44 [DX2044],
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SST89E54RD2A@TQFP44 [DX3003],
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SST89E564RD@TQFP44 [DX3003],
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SST89E58RD2 [DX0001],
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SST89E58RD2A@PLCC44 [DX2044],
SST89E58RDA [DX0001],
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SST89V52RD@PLCC44 [DX2044],
SST89V52RD2 [DX0001],
SST89V52RD2@TQFP44 [DX3003],
SST89V54RD2@PLCC44 [DX2044],
SST89V554RC [DX0001],

SST89C54 [DX0001],
SST89C54@TQFP44 [DX3003],
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SST89C58RC@TQFP44 [DX3003],
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SST89E516RD2 [DX0001],
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SST89E52RD [DX0001],
SST89E52RD@TQFP44 [DX3003],
SST89E52RD2@PLCC44 [DX2044],
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SST89E54RC@TQFP44 [DX3003],
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SST89E54RDA [DX0001],
SST89E54RDA@TQFP44 [DX3003],
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SST89E564@TQFP44 [DX3003],
SST89E564RD@PLCC44 [DX2044],
SST89E58RD [DX0001],
SST89E58RD@TQFP44 [DX3003],
SST89E58RD2@PLCC44 [DX2044],
SST89E58RD2A [DX0001],
SST89E58RD2A@TQFP44 [DX3003],
SST89E58RDA@PLCC44 [DX2044],
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SST89V52RD@TQFP44 [DX3003],
SST89V52RD2@PLCC44 [DX2044],
SST89V54RD2 [DX0001],
SST89V54RD2@TQFP44 [DX3003],
SST89V554RC@PLCC44 [DX2044],

SST89V554RC@TQFP44 [DX3003],
SST89V564@PLCC44 [DX2044],
SST89V564RD [DX0001],
SST89V564RD@TQFP44 [DX3003],
SST89V58RD2@PLCC44 [DX2044],

SST89V564 [DX0001],
SST89V564@TQFP44 [DX3003],
SST89V564RD@PLCC44 [DX2044],
SST89V58RD2 [DX0001],
SST89V58RD2@TQFP44 [DX3003],

SST-CUSTOMER

E(E) PROM/FRAM/NVRAM

SST39SF010A@PLCC32 [DX2032],

SST39SF020A@PLCC32 [DX2032],

SSU

MICROCONTROLLER

SSU2C508 [DX0001],
SSU6C676 [DX0001],
SSU6C676@TSSOP14 [DX1000],
SSU6C74 [DX0001],

SSU2C508N [DX0001],
SSU6C676@SOIC14 [DX1030],
SSU6C73 [DX0001],

ST

E(E) PROM/FRAM/NVRAM

ET2716 [DX0001],
ETC2732 [DX0001],
M13C02@SOIC8 [DX1045],
M24128@MLP8 [DX4047],
M24128@TSOP8 [DX1059],
M24164@SOIC8 [DX1045],
M24256@MLP8 [DX4047],
M24256@SOIC8[5.5] [DX1044],
M24256@WLCSP8 [DX0001],
M24256BF@SOIC8[3.9] [DX1045],
M24256BF@TSOP8 [DX1059],
M24256BR@MLP8 [DX4047],
M24256BR@SOIC8[5.5] [DX1044],
M24256BW [DX0001],
M24256BW@SOIC8[3.9] [DX1045],
M24256BW@TSOP8 [DX1059],
M24512@SOIC8(150 mil) [DX1045],
M24512@TSOP8 [DX1059],
M24C01@MLP8 [DX4047],
M24C01R [DX0001],
M24C01R@SOIC8 [DX1045],
M24C01W [DX0001],
M24C01W@SOIC8 [DX1045],
M24C02 [DX0001],
M24C02@SOIC8 [DX1045],
M24C02R@MLP8 [DX4047],
M24C02R@TSOP8 [DX1059],
M24C02W@MLP8 [DX4047],
M24C02W@TSOP8 [DX1059],
M24C04@MLP8 [DX4047],
M24C04R [DX0001],
M24C04R@SOIC8 [DX1045],
M24C04W [DX0001],
M24C04W@SOIC8 [DX1045],
M24C08 [DX0001],
M24C08@MSOP8 [DX4007],
M24C08@TSOP8 [DX1059],
M24C08R@MLP8 [DX4047],
M24C08R@SOIC8 [DX1045],
M24C08W [DX0001],
M24C08W@MSOP8 [DX4007],

ETC2716 [DX0001],
M13C02 [DX0001],
M24128 [DX0001],
M24128@SOIC8 [DX1045],
M24164 [DX0001],
M24256 [DX0001],
M24256@SOIC8[3.9] [DX1045],
M24256@TSOP8 [DX1059],
M24256BF@MLP8 [DX4047],
M24256BF@SOIC8[5.5] [DX1044],
M24256BR [DX0001],
M24256BR@SOIC8[3.9] [DX1045],
M24256BR@TSOP8 [DX1059],
M24256BW@MLP8 [DX4047],
M24256BW@SOIC8[5.5] [DX1044],
M24512 [DX0001],
M24512@SOIC8(200 mil) [DX1044],
M24C01 [DX0001],
M24C01@SOIC8 [DX1045],
M24C01R@MLP8 [DX4047],
M24C01R@TSOP8 [DX1059],
M24C01W@MLP8 [DX4047],
M24C01W@TSOP8 [DX1059],
M24C02@MLP8 [DX4047],
M24C02R [DX0001],
M24C02R@SOIC8 [DX1045],
M24C02W [DX0001],
M24C02W@SOIC8 [DX1045],
M24C04 [DX0001],
M24C04@SOIC8 [DX1045],
M24C04R@MLP8 [DX4047],
M24C04R@TSOP8 [DX1059],
M24C04W@MLP8 [DX4047],
M24C04W@TSOP8 [DX1059],
M24C08@MLP8 [DX4047],
M24C08@SOIC8 [DX1045],
M24C08R [DX0001],
M24C08R@MSOP8 [DX4007],
M24C08R@TSOP8 [DX1059],
M24C08W@MLP8 [DX4047],
M24C08W@SOIC8 [DX1045],

M24C08W@TSOP8 [DX1059],
M24C128(MN)@SOIC8 [DX1044],
M24C128@MLP8 [DX4047],
M24C128B(MN)@SOIC8 [DX1044],
M24C128B@MLP8 [DX4047],
M24C16@MLP8 [DX4047],
M24C16R [DX0001],
M24C16R@SOIC8 [DX1045],
M24C16W [DX0001],
M24C16W@SOIC8 [DX1045],
M24C256(BN) [DX0001],
M24C256(MW)@SOIC8 [DX1045],
M24C256A(BN) [DX0001],
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M24C256W(MW)@SOIC8 [DX1045],
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M24C64(MW)@SOIC8 [DX1045],
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M25P16@SOIC16(ISP) [DX0001],
M25P16@SOIC8(150mil)(ISP) [DX0001],

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M25P32@SOIC8 [DX1044#1],
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M25P32@VFQFPN8 [DX4005#1],
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M25P64 (Fast Mode)@VDFPN8 [DX4006#1],
M25P64@SOIC16 [DX1072#1],
M25P64@VDFPN8 [DX4006#1],
M25P80@SOIC16 [DX1033#1],
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M28F220@PSOP44 [DX1014],

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M29DW128F (Mirror)@TSOP56 [DX1011],
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M29DW128F (Q_Word)@TSOP56 [DX1011],
M29DW128G@FBGA64 [DX5004],
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M29DW256G@TSOP56 [DX1055],
M29DW323DB@TFBGA63 [DX5047],
M29DW323DT@TFBGA48 [DX5002],
M29DW323DT@TSOP48 [DX1004],

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M29F200FB@TSOP48 [DX1043],
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M29F800DB@PSOP44 [DX1014],
M29F800DT@PSOP44 [DX1014],
M29F800FB@FBGA48 [DX5002],
M29F800FB@TSOP48 [DX1043],
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M29F800FT@TSOP48 [DX1043],
M29F800T@TSOP48 [DX1004],
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ST93CS57@SOIC8 [DX1045],
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TS27C256 [DX0001],
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TS27C64A [DX0001],
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M48T86@SOIC28 [DX1033],

MICROCONTROLLER

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PSD813F2V-15UIT [DX3044],

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ST7FMC2R7TC@TQFP64 [DX3013], ST7FMC2S4T3@TQFP44 [DX3003],
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ST7FMC2S5T3@TQFP44 [DX3003], ST7FMC2S5T6@TQFP44 [DX3003],
ST7FMC2S5TC@TQFP44 [DX3003], ST7FMC2S6T3@TQFP44 [DX3003],
ST7FMC2S6T6@TQFP44 [DX3003], ST7FMC2S6TC@TQFP44 [DX3003],
ST7FMC2S7T3@TQFP44 [DX3003], ST7FMC2S7T6@TQFP44 [DX3003],
ST7FMC2S7TC@TQFP44 [DX3003],
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ST7FOXF2M6 [DX1033], ST7FOXF2B6 [DX0001],
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ST7FOXK2T6 [DX3001], ST7FOXK2B6 [DX0032],
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STM32F071VB@LQFP100 [DX3043],
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STM32F091VB@LQFP100 [DX3043],
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STM32F100CB@LQFP48 (ISP) [DX0001],
STM32F100R4@BGA64 [DX5141],
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STM32F100VE@LQFP100 [DX3043],
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STM32F101C8@QFN48 [DX4021],
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STM32F072C8@QFN48 [DX4021],
STM32F072CB@QFN48 [DX4021],
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STM32F091RB@LQFP64 [DX3011],
STM32F091VB@BGA100 [DX5150],
STM32F091VC@BGA100 [DX5150],
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STM32F100RB@BGA64 (ISP) [DX0001],
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STM32F101RD@LQFP64 (UART) [DX3011],
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STM32F101RE@LQFP64 (UART) [DX3011],
STM32F101RF@LQFP64 [DX3011],
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STM32F101T4@QFN36 (UART) [DX4029],
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STM32F101T6@QFN36 (UART) [DX4029],
STM32F101T8@QFN36 [DX4029],
STM32F101T8@QFN36 (UART) [DX4029],
STM32F101TB@QFN36 [DX4029],
STM32F101V8@LQFP100 (UART) [DX3043],
STM32F101VB@LQFP100 [DX3043],
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STM32F101ZG@LQFP144 [DX3035],
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STM32F103C8@QFN48 [DX4021],
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STM32F101VG@LQFP100 [DX3043],
STM32F101ZG@LQFP144 [DX3035],
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STM32F103C8@LQFP48 [DX3007],
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STM32F103V8@LQFP100 [DX3043],
STM32F103V8@LQFP100 (UART) [DX3043],
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STM32F103ZE@LQFP144 (UART) [DX3035],
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STM32F103ZG@BGA144 [DX5107],
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STM32F207ZC@LQFP144 [DX3051],
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STM32F302VB@LQFP100 [DX3043],
STM32F302VD@B100 [DX5150],
STM32F302VE@B100 [DX5150],
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STM32F318K8@N32 [DX4015],
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STM32F334K6@LQ32 [DX3001],
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STM32F334R8@LQ64 [DX3011],
STM32F358RC@LQ64 [DX3011],
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STM32F372V8@LQFP100 [DX3043],
STM32F372VC@B100 [DX5150],
STM32F373C8@LQFP48 [DX3007],
STM32F373CC@LQFP48 [DX3007],
STM32F373RB@LQFP64 [DX3011],
STM32F373V8@LQFP100 [DX3043],
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STM32F378RC@LQ64 [DX3011],
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STM32F382RB@LQ64 [DX3011],

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STM32F207ZG@LQFP144 [DX3051],
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STM32F302R8@LQ64 [DX3011],
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STM32F302ZE@Q144 [DX3035],
STM32F303C8@LQ48 [DX3007],
STM32F303CC@LQFP48 [DX3007],
STM32F303K6@N32 [DX4015],
STM32F303K8@N32 [DX4015],
STM32F303R8@LQ64 [DX3011],
STM32F303RC@LQFP64 [DX3011],
STM32F303RE@LQ64 [DX3011],
STM32F303VC@LQFP100 [DX3043],
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STM32F303VE@L100 [DX3043],
STM32F303ZE@Q144 [DX3035],
STM32F313CC@LQ48 [DX3007],
STM32F313RC@LQ64 [DX3011],
STM32F313VC@L100 [DX3043],
STM32F328C8@LQ48 [DX3007],
STM32F334C6@LQ48 [DX3007],
STM32F334K4@LQ32 [DX3001],
STM32F334K8@LQ32 [DX3001],
STM32F334R6@LQ64 [DX3011],
STM32F358CC@LQ48 [DX3007],
STM32F358VC@L100 [DX3043],
STM32F372CB@LQFP48 [DX3007],
STM32F372R8@LQFP64 [DX3011],
STM32F372RC@LQFP64 [DX3011],
STM32F372VB@LQFP100 [DX3043],
STM32F372VC@LQFP100 [DX3043],
STM32F373CB@LQFP48 [DX3007],
STM32F373R8@LQFP64 [DX3011],
STM32F373RC@LQFP64 [DX3011],
STM32F373VB@LQFP100 [DX3043],
STM32F378CC@LQ48 [DX3007],
STM32F378VC@L100 [DX3043],
STM32F382CB@LQ48 [DX3007],
STM32F382R8@LQ64 [DX3011],
STM32F382RC@LQ64 [DX3011],

STM32F382V8@L100 [DX3043],
STM32F382VC@B100 [DX5150],
STM32F383C8@LQ48 [DX3007],
STM32F383CC@LQ48 [DX3007],
STM32F383RB@LQ64 [DX3011],
STM32F383V8@L100 [DX3043],
STM32F383VC@B100 [DX5150],
STM32F398VE@L100 [DX3043],
STM32F401CB@WLCSP49 [DX5261],
STM32F401CC@WLCSP49 [DX5261],
STM32F401CD@WLCSP49 [DX5261],
STM32F401CE@WLCSP49 [DX5261],
STM32F401RC@LQFP64 [DX3011],
STM32F401RE@LQFP64 [DX3011],
STM32F401VB@LQFP100 [DX3043],
STM32F401VC@LQFP100 [DX3043],
STM32F401VD@LQFP100 [DX3043],
STM32F401VE@LQFP100 [DX3043],
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STM32F407IE@LQFP176 [DX3135],
STM32F407IG@LQFP176 [DX3135],
STM32F407VE@LQFP100 [DX3043],
STM32F407ZE@LQFP144 [DX3051],
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STM32F410CB@N48 [DX4021],
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STM32F411RC@LQFP64 [DX3011],
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STM32F411VE@BGA100 [DX5150],
STM32F412CE@N48 [DX4021],
STM32F412RE@Q64 [DX3011],
STM32F412VE@B100 [DX5150],
STM32F412VG@B100 [DX5150],
STM32F412ZE@B144 [DX5282],
STM32F412ZG@B144 [DX5282],
STM32F415RG@LQFP64 [DX3011],
STM32F415ZG@LQFP144 [DX3051],
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STM32F417IG@UFBGA176 [DX5260],
STM32F417VG@LQFP100 [DX3043],
STM32F417ZG@LQFP144 [DX3051],
STM32F427IG@LQFP176 [DX3135],
STM32F427II@BGA176 [DX5260],
STM32F427VG@LQFP100 [DX3043],
STM32F427ZG@LQFP144 [DX3051],
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STM32F429IG@BGA176 [DX5260],
STM32F429II@BGA176 [DX5260],
STM32F429VE@LQFP100 [DX3043],
STM32F429VI@LQFP100 [DX3043],
STM32F429ZG@LQFP144 [DX3051],
STM32F437IG@BGA176 [DX5260],
STM32F437II@BGA176 [DX5260],
STM32F437VG@LQFP100 [DX3043],
STM32F437ZG@LQFP144 [DX3051],
STM32F439IG@BGA176 [DX5260],
STM32F439II@BGA176 [DX5260],
STM32F439VG@LQFP100 [DX3043],
STM32F439ZG@LQFP144 [DX3051],
STM32F446RC@LQFP64 [DX3011],
STM32F446VC@LQFP100 [DX3043],
STM32F446ZC@LQFP144 [DX3051],
STM32F446ZC@UFBGA144 (10*10) [DX5282],
STM32F446ZC@UFBGA144 (7*7) [DX5150],

STM32F382VB@L100 [DX3043],
STM32F382VC@L100 [DX3043],
STM32F383CB@LQ48 [DX3007],
STM32F383R8@LQ64 [DX3011],
STM32F383RC@LQ64 [DX3011],
STM32F383VB@L100 [DX3043],
STM32F383VC@L100 [DX3043],
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STM32F401CC@QFN48 [DX4021],
STM32F401CD@QFN48 [DX4021],
STM32F401CE@QFN48 [DX4021],
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STM32F401RD@LQFP64 [DX3011],
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STM32F401VD@FBGA100 [DX5150],
STM32F401VE@FBGA100 [DX5150],
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STM32F405ZG@LQFP144 [DX3051],
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STM32F407IG@UFBGA176 [DX5260],
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STM32F407ZG@LQFP144 [DX3051],
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STM32F410RB@Q64 [DX3011],
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STM32F412ZG@Q144 [DX3051],
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STM32F417ZE@LQFP144 [DX3051],
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STM32F429ZI@LQFP144 [DX3051],
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STM32F439ZI@LQFP144 [DX3051],
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STM32F446VE@LQFP100 [DX3043],

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STM32F446ZE@UFBGA144 (7*7) [DX5150],
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STM32F722VC@Q100 [DX3043],
STM32F722ZC@Q144 [DX3051],
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STM32F745ZE@Q144 [DX3051],
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STM32F746IG@B176 [DX5260],
STM32F746VE@Q100 [DX3043],
STM32F746ZE@Q144 [DX3051],
STM32FEBKC6@LQFP48 [DX3007],
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STM32L011F4@QFN20 [DX4041],
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STM32L051K8@LQFP32 [DX3001],
STM32L051R6@LQFP64 [DX3011],
STM32L052C6@LQFP48 [DX3007],
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STM32L052K8@LQFP32 [DX3001],
STM32L052R6@LQFP64 [DX3011],
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STM32L071VZ@B100 [DX5150],
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STM32L073RZ@LQFP64 [DX3011],
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STM32L151CC@QFN48 [DX4021],
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STM32L151R8@BGA64 [DX5141],
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STM32L151RE@LQFP64 [DX3011],
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STM32L151VE@LQFP100 [DX3043],
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STM32L152C8@LQFP48 [DX3007],
STM32L152CB@LQFP48 [DX3007],
STM32L152CC@LQFP48 [DX3007],
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STM32L152QE@BGA132 [DX5150],
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STM32F722VE@Q100 [DX3043],
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STM32F745ZG@Q144 [DX3051],
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STM32F746IG@Q176 [DX3135],
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STM32L011F4@TSSOP20 [DX1000],
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STM32L151RB@LQFP64 [DX3011],
STM32L151RD@LQFP64 [DX3011],
STM32L151V8@BGA100 [DX5150],
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STM32L151ZC@LQFP144 [DX3035],
STM32L151ZE@LQFP144 [DX3035],
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STM32L152C8@QFN48 [DX4021],
STM32L152CB@QFN48 [DX4021],
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STM32L152QD@BGA132 [DX5150],
STM32L152R6@BGA64 [DX5141],
STM32L152R8@BGA64 [DX5141],

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STM32L152RD@LQFP64 [DX3011],
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STM32L152ZE@LQFP144 [DX3035],
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STM32L162RE@LQFP64 [DX3011],
STM32L162VC@LQFP100 [DX3043],
STM32L162VE@LQFP100 [DX3043],
STM32L162ZE@LQFP144 [DX3035],
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STM32L431CC@Q48 [DX3007],
STM32L433CB@N48 [DX4021],
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STM32L433RB@Q64 [DX3011],
STM32L433VC@Q100 [DX3043],
STM32L443CC@Q48 [DX3007],
STM32L443VC@Q100 [DX3043],
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STM32L476VG@Q100 [DX3043],
STM32L486RG@LQFP64 [DX3011],
STM32L486ZG@LQFP144 [DX3051],
STM32L496RG@Q64 [DX3011],
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STM32W108HB@QFN40 [DX4017],
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STM8AF5186@LQFP32 [DX3001-1],
STM8AF5189@LQFP64 [DX3011-1],
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STM8AF5268@LQFP48 [DX3007-1],
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STM8AF61AA@LQFP80 [DX3017-1],
STM8AF6223@TSSOP20 [DX1067-1],
STM8AF6226(new)@LQFP32 [DX3001-1],
STM8AF6226(new)@QFN32 [DX4015-1],
STM8AF6226@LQFP32 [DX3001-1],
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STM32L152VE@LQFP100 [DX3043],
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STM32L162ZD@LQFP144 [DX3035],
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STM32L431RC@Q64 [DX3011],
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STM32L4A6RG@Q64 [DX3011],
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STM8AF5176@LQFP32 [DX3001-1],
STM8AF5179@LQFP64 [DX3011-1],
STM8AF5188@LQFP48 [DX3007-1],
STM8AF518A@LQFP80 [DX3017-1],
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STM8AF51AA@LQFP80 [DX3017-1],
STM8AF5269@LQFP64 [DX3011-1],
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STM8AF52A8@LQFP48 [DX3007-1],
STM8AF52AA@LQFP80 [DX3017-1],
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STM8AF6169@LQFP64 [DX3011-1],
STM8AF6178@LQFP48 [DX3007-1],
STM8AF6186@LQFP32 [DX3001-1],
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STM8AF6198@LQFP48 [DX3007-1],
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STM8AF62A9@LQFP64 [DX3011-1],
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STM8L101F3@QFN20 [DX4041-2],
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STM8L152K6@QFN32 [DX4015-2],
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STM8S005C6@LQFP48 [DX3007-1],
STM8S007C8@QFP48 [DX3007-1],
STM8S103F2@SOP20 [DX1033-3],
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STM8AH6268@LQFP48 [DX3007-1],
STM8AH6286@LQFP32 [DX3001-1],
STM8AH6289@LQFP64 [DX3011-1],
STM8AH62A8@LQFP48 [DX3007-1],
STM8AH62AA@LQFP80 [DX3017-1],
STM8AudioH78@LQFP48 [DX3007-1],
STM8L051F3@TSSOP20 [DX1067-2],
STM8L052R8@LQFP64 [DX3011-4],
STM8L101F1@TSSOP20 [DX1067-2],
STM8L101F2@TSSOP20 [DX1067-2],
STM8L101F3@TSSOP20 [DX1067-2],
STM8L101G3@QFN28 [DX4083-2],
STM8L101K3@QFN32 [DX4015-2],
STM8L151C3@LQFP48 [DX3007-3],
STM8L151C4@QFN48 [DX4021-1],
STM8L151C6@QFN48 [DX4021-1],
STM8L151C8@QFN48 [DX4021-1],
STM8L151F2@TSSOP20 [DX1067-2],
STM8L151F3@TSSOP20 [DX1067-2],
STM8L151G3@QFN28 [DX4083-2],
STM8L151G6@QFN28 [DX4083-2],
STM8L151K3@QFN32 [DX4015-2],
STM8L151K4@QFN32 [DX4015-2],
STM8L151K6@QFN32 [DX4015-2],
STM8L151R6@LQFP64 [DX3011-4],
STM8L152C4@LQFP48 [DX3007-3],
STM8L152C6@LQFP48 [DX3007-3],
STM8L152C8@LQFP48 [DX3007-3],
STM8L152K4@LQFP32 [DX3001-2],
STM8L152K6@LQFP32 [DX3001-2],
STM8L152M8@LQFP80 [DX3017-2],
STM8L152R8@LQFP64 [DX3011-4],
STM8S003F3@QFN20 [DX4041-1],
STM8S003K3@LQFP32 [DX3001-1],
STM8S005K6@LQFP32 [DX3001-1],
STM8S103F2@QFN20 [DX4041-1],
STM8S103F2@TSSOP20 [DX1067-1],
STM8S103F3@SOP20 [DX1033-3],
STM8S103F3-S20 [DX1033-3],
STM8S103K3@LQFP32 [DX3001-1],

STM8S103K3@QFN32 [DX4015-1],
STM8S105C4@LQFP48 [DX3007-1],
STM8S105K4@LQFP32 [DX3001-1],
STM8S105K4@SDIP32 [DX0032-1],
STM8S105K6@QFN32 [DX4015-1],
STM8S105S4@LQFP44 [DX3005-1],
STM8S207C6@LQFP48 [DX3007-1],
STM8S207CB@LQFP48 [DX3007-1],
STM8S207M8@LQFP80 [DX3017-1],
STM8S207R6@LQFP64 [10*10] [DX3011-1],
STM8S207R6@LQFP64 [14*14] [DX3044-1],
STM8S207R8@LQFP64 [10*10] [DX3011-1],
STM8S207R8@LQFP64 [14*14] [DX3044-1],
STM8S207RB@LQFP64 [10*10] [DX3011-1],
STM8S207RB@LQFP64 [14*14] [DX3044-1],
STM8S207S6@LQFP44 [DX3005-1],
STM8S207SB@LQFP44 [DX3005-1],
STM8S208C8@LQFP48 [DX3007-1],
STM8S208MB@LQFP80 [DX3017-1],
STM8S208R6@LQFP64 [10*10] [DX3011-1],
STM8S208R6@LQFP64 [14*14] [DX3044-1],
STM8S208R8@LQFP64 [10*10] [DX3011-1],
STM8S208R8@LQFP64 [14*14] [DX3044-1],
STM8S208RB@LQFP64 [10*10] [DX3011-1],
STM8S208RB@LQFP64 [14*14] [DX3044-1],
STM8S208S6@LQFP44 [DX3005-1],
STM8S208SB@LQFP44 [DX3005-1],
STM8S903F3@TSSOP20 [DX1067-1],
STM8S903K3@QFN32 [DX4015-1],
STM8TL52F4@TSSOP20 [DX1067-4],
STM8TL53C4@QFN48 [DX4021-2],
STM8TL53G4@QFN28 [DX4083-3],
STR750FR0T7@LQFP64 [DX3011],
STR750FR1T7@LQFP64 [DX3011],
STR750FR2T7@LQFP64 [DX3011],
STR750FV0T7@LQFP100 [DX3021],
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STR910FAM32@LQFP80 (ISP) [DX0001],
STR910FAW32@LQFP128 [DX3030],
STR910FAW32@LQFP128 (ISP) [DX0001],
STR910FAZ32@LFBGA144 [DX5107],
STR910FAZ32@LFBGA144 (ISP) [DX0001],
STR910FM32@LQFP80 [DX3016],
STR910FW32@LQFP128 [DX3030],
STR910FW32@LQFP128 (ISP) [DX0001],
STR911FAM42@LQFP80 [DX3016],
STR911FAM42@LQFP80 (ISP) [DX0001],
STM8S103K3@SDIP32 [DX0032-1],
STM8S105C6@LQFP48 [DX3007-1],
STM8S105K4@QFN32 [DX4015-1],
STM8S105K6@LQFP32 [DX3001-1],
STM8S105K6@SDIP32 [DX0032-1],
STM8S105S6@LQFP44 [DX3005-1],
STM8S207C8@LQFP48 [DX3007-1],
STM8S207K6@LQFP32 [DX3001-1],
STM8S207MB@LQFP80 [DX3017-1],
STM8S207S8@LQFP44 [DX3005-1],
STM8S208C6@LQFP48 [DX3007-1],
STM8S208CB@LQFP48 [DX3007-1],
STM8S208S8@LQFP44 [DX3005-1],
STM8S903F3@SOP20 [DX1033-3],
STM8S903K3@LQFP32 [DX3001-1],
STM8S903K3@SDIP32 [DX0032-1],
STM8TL52G4@QFN28 [DX4083-3],
STM8TL53F4@TSSOP20 [DX1067-4],
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STR750FR2T6@LQFP64 [DX3011],
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STR752FR2T6@LQFP64 [DX3011],
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STR755FV0T6@LQFP100 [DX3021],
STR755FV1T6@LQFP100 [DX3021],
STR755FV2T6@LQFP100 [DX3021],
STR910FAM32@LQFP80 [DX3016],
STR910FM32@LQFP80 (ISP) [DX0001],

STR911FAM44@LQFP80 [DX3016],
STR911FAM44@LQFP80 (ISP) [DX0001],
STR911FAM46@LQFP80 [DX3016],
STR911FAM46@LQFP80 (ISP) [DX0001],
STR911FAM47@LQFP80 [DX3016],
STR911FAM47@LQFP80 (ISP) [DX0001],
STR911FAW42@LQFP128 [DX3030],
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STR911FAW46@LQFP128 (ISP) [DX0001],
STR911FAW47@LQFP128 [DX3030],
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STR911FM44@LQFP80 [DX3016],
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STR912FAZ42@LFBGA144 [DX5107],
STR912FAZ42@LFBGA144 (ISP) [DX0001],
STR912FAZ44@LFBGA144 [DX5107],
STR912FAZ44@LFBGA144 (ISP) [DX0001],
STR912FAZ46@LFBGA144 [DX5107],
STR912FAZ46@LFBGA144 (ISP) [DX0001],
STR912FAZ47@LFBGA144 [DX5107],
STR912FAZ47@LFBGA144 (ISP) [DX0001],
STR912FW42@LQFP128 [DX3030],
STR912FW42@LQFP128 (ISP) [DX0001],
STR912FW44@LQFP128 [DX3030],
STR912FW44@LQFP128 (ISP) [DX0001],
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uPSD3212AV@TQFP80 [DX3016],
uPSD3212B@TQFP52 [DX3010],
uPSD3212BV@TQFP52 [DX3010],
uPSD3212C@TQFP52 [DX3010],
uPSD3212CV@TQFP52 [DX3010],
uPSD3233B@TQFP52 [DX3009],
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uPSD3253BV@TQFP52 [DX3009],
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uUPSD3334DVB@TQFP52 [DX3009],
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uUPSD3354DB@TQFP52 [DX3009],
uUPSD3354DV@TQFP52 [DX3009],
uUPSD3354DVB@TQFP52 [DX3009],
uUPSD3434E(new)@TQFP52 [DX3010],
uUPSD3434E@TQFP52 [DX3010],
STR911FM42@LQFP80 (ISP) [DX0001],
STR911FM44@LQFP80 (ISP) [DX0001],
uPSD3212A@TQFP52 (new) [DX3010],
uPSD3212A@TQFP80 (new) [DX3016],
uPSD3212AV@TQFP52 (new) [DX3010],
uPSD3212AV@TQFP80 (new) [DX3016],
uPSD3212B@TQFP80 [DX3016],
uPSD3212BV@TQFP80 [DX3016],
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uUPSD3434E@TQFP80 [DX3016],

uUPSD3434EB(new)@TQFP52 [DX3010],
uUPSD3434EB(new)@TQFP80 [DX3016],
uUPSD3434EB@TQFP52 [DX3010],
uUPSD3434EV(new)@TQFP52 [DX3010],
uUPSD3434EV(new)@TQFP80 [DX3016],
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uUPSD3454EVB(new)@TQFP52 [DX3010],
uUPSD3454EVB(new)@TQFP80 [DX3016],
uUPSD3454EVB@TQFP52 [DX3010],
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ZPSD813F4@PLCC52 [DX2052],
uUPSD3434EB@TQFP80 [DX3016],
uUPSD3434EV@TQFP80 [DX3016],
uUPSD3434EVB@TQFP80 [DX3016],
uUPSD3454E(new)@TQFP80 [DX3016],
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ZPSD301V@TQFP44 [DX3003],
ZPSD302@TQFP44 [DX3003],
ZPSD302B@PLCC44 (USA) [DX2044],
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ZPSD313R@PLCC44 [DX2044],
ZPSD313RL@PLCC44 [DX2044],
ZPSD313RV@PLCC44 [DX2044],
ZPSD313V@PLCC44 [DX2044],
ZPSD813F2@PLCC52 [DX2052],

STATE-Micro

E (E) PROM/FRAM/NVRAM

SM29LV320@TSOP48 [DX1133],

STC

MICROCONTROLLER

STC89C516RD [DX0001],
STC89C516RD@TQFP44 [DX3003],
STC89C58RD@PLCC44 [DX2044],
STC89LE516AD [DX0001],
STC89LE516AD@TQFP44 [DX3003],
STC89LE516X2@PLCC44 [DX2044],
STC89LE52AD [DX0001],
STC89LE52AD@TQFP44 [DX3003],
STC89LE54AD@PLCC44 [DX2044],
STC89LE556AD [DX0001],
STC89LE556AD@TQFP44 [DX3003],
STC89LE556X2@PLCC44 [DX2044],
STC89LE58AD [DX0001],
STC89LE58AD@TQFP44 [DX3003],
STC89LV516RD@PLCC44 [DX2044],
STC89LV58RD [DX0001],
STC89LV58RD@TQFP44 [DX3003],
STC89C516RD@PLCC44 [DX2044],
STC89C58RD [DX0001],
STC89C58RD@TQFP44 [DX3003],
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STC89LE516X2 [DX0001],
STC89LE516X2@TQFP44 [DX3003],
STC89LE52AD@PLCC44 [DX2044],
STC89LE54AD [DX0001],
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STC89LE556AD@PLCC44 [DX2044],
STC89LE556X2 [DX0001],
STC89LE556X2@TQFP44 [DX3003],
STC89LE58AD@PLCC44 [DX2044],
STC89LV516RD [DX0001],
STC89LV516RD@TQFP44 [DX3003],
STC89LV58RD@PLCC44 [DX2044],

ST-CUSTOMER

E (E) PROM/FRAM/NVRAM

NAND01GR3B2BZA6 (HYBM)@FBGA63 [DX5046],
NAND01GR3B2BZA6 (HYTY)@FBGA63 [DX5046],
NAND01GR3B2CZA6 (ACCTON)@FBGA63 [DX5046],
NAND01GR3B2CZA6 (HYBM)@FBGA63 [DX5046],
NAND01GR3B2CZA6 (INSPUR)@FBGA63 [DX5046],
NAND01GW3B2BN6 (INTEL)@TSOP48 [DX1004],
NAND01GW3B2BN6 (LGE03)@TSOP48 [DX1004],
NAND01GW3B2BZA6 (ACCTON)@FBGA63 [DX5046],
NAND01GW3B2CN6 (BATM)@TSOP48 [DX1004-1],
NAND01GW3B2CN6 (ChuangJ)@TSOP48 [DX1004-3],
NAND01GW3B2CN6 (INTEL)@TSOP48 [DX1004-1],
NAND01GW3B2CN6 (MOTOROLA)@TSOP48 [DX1004-1],
NAND01GW3B2CN6 (SKYWORTH)@TSOP48 [DX1004-1],
NAND01GW3B2CN6 (ST7161)@TSOP48 [DX1004-1],
NAND01GW3B2CN6@TSOP48 (DaXian) [DX1004-1],
NAND01GW3B2CZA6 (ACCTON)@FBGA63 [DX5046],
NAND01GW3B2CZA6 (JiuZhou)@FBGA63 [DX5046],
NAND01GW3B2CZA6 (ST)@FBGA63 [DX5046],
NAND02GW3B2DN6 (INSPUR)@TSOP48 [DX1004],
NAND02GW3B2DN6 (LGE04)@TSOP48 [DX1004],
NAND02GW3B2DN6 (SP)@TSOP48 [DX1004-3],
NAND02GW3B2DN6 (UT)@TSOP48 [DX1004],
NAND02GW3B2DN6E (ST7142)@TSOP48 [DX1004],
NAND02GW3B2DZA6 (CAL-COMP)@FBGA63 [DX5046],
NAND04GW3B2DN6 (BATM)@TSOP48 [DX1004-1],
NAND256W3A2BN6 (ZTE)@TSOP48 [DX1004],
NAND256W3A2BZA6 (ZTE)@VFBGA55 [DX5005],
NAND512W3A2BZA6 (ZTE)@TFBGA63 [DX5046],
NAND512W3A2DN6 (CHUANGJIA)@TSOP48 [DX1004],
NAND99R4M2AZBA5 (HB)@FBGA149 [DX5013],
NANDA9R3N1CZBC5 (XSR1.0)@FBGA137 [DX5011],

MICROCONTROLLER

STM32F103R8@LQFP64 [DX3011], STM32F207IG@BGA137 [DX5086],

SULC

E (E) PROM/FRAM/NVRAM

CF48F6300M0U0BE [DX0051],
CF48F6600M0U0BE [DX0051],
CF48F6600M0U0SF [DX0051],
PF48F6600M0U0SE [DX0051],
RD48F4000L0ZBQ0 [DX0051],
RD48F4400L0ZDN0 [DX0051],

CF48F6300M0U0BE (SPEC) [DX0051],
CF48F6600M0U0BE (SPEC) [DX0051],
CF48F6600M0U0SF (1G) [DX0051],
PF48F6600M0U0SE (1G) [DX0051],
RD48F4000L0ZBQ1 [DX0051],
RD48F4400L0ZDN2 [DX0051],

SUMMIT

E (E) PROM/FRAM/NVRAM

S24022 [DX0001],
S24023 [DX0001],
S24042 [DX0001],
S24043 [DX0001],
S24162 [DX0001],
S24VP02 [DX0001],
S24VP04 [DX0001],
S24VP08 [DX0001],
S24VP16 [DX0001],
S93462 (08bit) [DX0001],
S93462 (16bit) [DX0001],
S93463 (08bit) [DX0001],
S93463 (16bit) [DX0001],
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S93663 (16bit) [DX0001],
S93WD462 (08bit) [DX0001],
S93WD462 (16bit) [DX0001],
S93WD463 (08bit) [DX0001],
S93WD463 (16bit) [DX0001],
S93WD662 (08bit) [DX0001],
S93WD662 (16bit) [DX0001],
S93WD663 (08bit) [DX0001],
S93WD663 (16bit) [DX0001],

S24022@SOIC8 [DX1045],
S24023@SOIC8 [DX1045],
S24042@SOIC8 [DX1045],
S24043@SOIC8 [DX1045],
S24162@SOIC8 [DX1045],
S24VP02@SOIC8 [DX1045],
S24VP04@SOIC8 [DX1045],
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S24VP16@SOIC8 [DX1045],
S93462 (08bit)@SOIC8 [DX1045],
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S93463 (08bit)@SOIC8 [DX1045],
S93463 (16bit)@SOIC8 [DX1045],
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S93WD662 (16bit)@SOIC8 [DX1045],
S93WD663 (08bit)@SOIC8 [DX1045],
S93WD663 (16bit)@SOIC8 [DX1045],

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SMM465F-249@TQFP48 [DX3007],
SMM465F-249@TQFP48 (ISP) [DX0001],
SMM665BFC-266@TQFP48 [DX3007],
SMM665BFC-266@TQFP48 (ISP) [DX0001],
SMM665CFC-802@TQFP48 (ISP) [DX0001],
SMM665CFC-802@TQFP48 [DX3007],
SMM766F [DX3007],

SMM766BF [DX3007],

SAMSUNG

E (E) PROM/FRAM/NVRAM

K5E1G12ACB@BGA133 [DX5104],

KMS5U000KM@BGA153 [DX5104],

SUNMOON

E (E) PROM/FRAM/NVRAM

SM24C02 [DX0001],
SM24C04 [DX0001],
SM24C08 [DX0001],
SM24C16 [DX0001],

SM24C02@SOP8 [DX1045],
SM24C04@SOP8 [DX1045],
SM24C08@SOP8 [DX1045],
SM24C16@SOP8 [DX1045],

SUNPLUS

MICROCONTROLLER

SPMC65P2102A(dip18) [DX0001],
SPMC65P2102A(dip18) (ISP) [DX0001],
SPMC65P2102A@SOP18 [DX1033],
SPMC65P2102A@SOP18 (ISP) [DX0001],
SPMC65P2104A(dip18) [DX0001],
SPMC65P2104A(dip18) (ISP) [DX0001],
SPMC65P2104A@SOP18 [DX1033],
SPMC65P2104A@SOP18 (ISP) [DX0001],
SPMC65P2202A(dip16) [DX0001],
SPMC65P2202A(dip16) (ISP) [DX0001],
SPMC65P2202A(dip20) [DX0001],
SPMC65P2202A(dip20) (ISP) [DX0001],
SPMC65P2202A@SOP16 [DX1033],
SPMC65P2202A@SOP16 (ISP) [DX0001],
SPMC65P2202A@SOP20 [DX1033],
SPMC65P2202A@SOP20 (ISP) [DX0001],
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SPMC65P2204A(dip16) (ISP) [DX0001],
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SPMC65P2204A(dip20) (ISP) [DX0001],
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SPMC65P2204A@SOP16 (ISP) [DX0001],
SPMC65P2204A@SOP20 [DX1033],
SPMC65P2204A@SOP20 (ISP) [DX0001],
SPMC65P2404A(dip20) [DX0001],
SPMC65P2404A(dip20) (ISP) [DX0001],
SPMC65P2404A(dip28) [DX0001],
SPMC65P2404A(dip28) (ISP) [DX0001],
SPMC65P2404A@SOP20 [DX1033],
SPMC65P2404A@SOP20 (ISP) [DX0001],
SPMC65P2404A@SOP28 [DX1033],
SPMC65P2404A@SOP28 (ISP) [DX0001],
SPMC65P2408A(dip28) [DX0001],
SPMC65P2408A(dip28) (ISP) [DX0001],
SPMC65P2408A(dip32) [DX0001],
SPMC65P2408A(dip32) (ISP) [DX0001],
SPMC65P2408A@SOP28 [DX1033],
SPMC65P2408A@SOP28 (ISP) [DX0001],
SPMC65P2408A@SOP32 [DX1034],
SPMC65P2408A@SOP32 (ISP) [DX0001],

SYNAPTICS

MICROCONTROLLER

S2200 [DX4039], S2202 [DX5229-1],

SYNCMOS

E(E) PROM/FRAM/NVRAM

F29C31004B [DX0001], F29C31004B@PLCC32 [DX2032],
F29C31004B@TSOP32 [DX1002], F29C31004T [DX0001],
F29C31004T@PLCC32 [DX2032], F29C31004T@TSOP32 [DX1002],
F29C51000B [DX0001], F29C51000B@PLCC32 [DX2032],
F29C51000B@TSOP32 [DX1002], F29C51000T [DX0001],
F29C51000T@PLCC32 [DX2032], F29C51000T@TSOP32 [DX1002],
F29C51001B [DX0001], F29C51001B@PLCC32 [DX2032],
F29C51001B@TSOP32 [DX1002], F29C51001T [DX0001],
F29C51001T@PLCC32 [DX2032], F29C51001T@TSOP32 [DX1002],
F29C51002B [DX0001], F29C51002B@PLCC32 [DX2032],
F29C51002B@TSOP32 [DX1002], F29C51002T [DX0001],
F29C51002T@PLCC32 [DX2032], F29C51002T@TSOP32 [DX1002],
F29C51004B [DX0001], F29C51004B@PLCC32 [DX2032],

F29C51004B@TSOP32 [DX1002],
F29C51004T@PLCC32 [DX2032],
F29LC51000 [DX0001],
F29LC51000@TSOP32 [DX1002],
F29LC51001@PLCC32 [DX2032],
F29LC51002 [DX0001],
F29LC51002@TSOP32 [DX1002],
S29C31001B@PLCC32 [DX2032],
S29C31001T [DX0001],
S29C31001T@TSOP32 [DX1002],
S29C31002B@PLCC32 [DX2032],
S29C31002T [DX0001],
S29C31002T@TSOP32 [DX1002],
S29C31004B@PLCC32 [DX2032],
S29C31004T [DX0001],
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S29C51001B@PLCC32 [DX2032],
S29C51001T [DX0001],
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F29LC51000@PLCC32 [DX2032],
F29LC51001 [DX0001],
F29LC51001@TSOP32 [DX1002],
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S29C31001B [DX0001],
S29C31001B@TSOP32 [DX1002],
S29C31001T@PLCC32 [DX2032],
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S29C51004B@TSOP32 [DX1002],
S29C51004T@PLCC32 [DX2032],

MICROCONTROLLER

MSU1958 [DX0001],
MSU1958@TQFP44 [DX3002],
MSU2952@PLCC44 [DX2044],
MSU2964 [DX0001],
MSU2964@TQFP44 [DX3002],
OB37R04A1@SOP14 [DX1016],
OB37R259A@SOP14 [DX1016],
OB39A08T1@QFP32 [DX3001],
OB39A08T1@SOP20 [DX1033],
OB39A08T1@SOP28 [DX1033],
OB39A08T2@SOP28 [DX1033],
OB39A16D2@QFP48 [DX3007],
OB39A16T1@SOP16 [DX1016],
OB39A16T1@SOP24 [DX1033],
SM2958 [DX0001],
SM2958@TQFP44 [DX3002],
SM2965@PLCC44 [DX2044],
SM39A16M1@LQFP32 [DX3001],
SM39R02G1@DIP10 [DX0001],
SM39R02G1@MSOP10 [DX1051],
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SM39R04G1@MSOP10 [DX1051],
SM39R05A3@DIP10 [DX0001],
SM39R05A3@DIP16 [DX0001],
SM39R05A3@SOP10 [DX1051],
SM39R05A3@SOP16 [DX1016],
SM39R05A3@SSOP20 [DX1025],
SM39R05A5@DIP8 [DX0001],
SM39R05A5@SOP8 [DX1051],
SM39R08A2 (dip20) [DX0001],
SM39R08A2 (dip28) [DX0001],
SM39R08A2@SOP16 [DX1033],
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SM39R08A3@SOP10 [DX1051],
SM39R08A3@SOP16 [DX1016],
SM39R08A3@SSOP20 [DX1025],

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MSU2952@TQFP44 [DX3002],
MSU2964@PLCC44 [DX2044],
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SM39R05A3@DIP20 [DX0001],
SM39R05A3@SOP14 [DX1016],
SM39R05A3@SOP20 [DX1033],
SM39R05A5@DIP10 [DX0001],
SM39R05A5@SOP10 [DX1051],
SM39R08A2 (dip16) [DX0001],
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SM39R08A2@PLCC28 [DX2028],
SM39R08A2@SOP20 [DX1033],
SM39R08A2@SOP28 [DX1033],
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SM39R08A3@SOP14 [DX1016],
SM39R08A3@SOP20 [DX1033],
SM39R08A5@DIP10 [DX0001],

SM39R08A5@DIP8 [DX0001],
SM39R08A5@SOP8 [DX1051],
SM39R12A2 (dip20) [DX0001],
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SM5964D1A [DX0001],
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SM59A16U1@LQFP64 [DX3011],
SM59D02G2C (ISP) [DX0001],
SM59D02G2C@PLCC44 (ISP) [DX0001],
SM59D02G2C@TQFP44 (ISP) [DX0001],

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SM39R12A2 (dip16) [DX0001],
SM39R12A2 (dip24) [DX0001],
SM39R12A2@PLCC28 [DX2028],
SM39R12A2@SOP20 [DX1033],
SM39R12A2@SOP28 [DX1033],
SM39R16A2 (dip20) [DX0001],
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SM39R16A2@SOP24 [DX1033],
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SM5912L@TQFP44 [DX3002],
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SM59164@TQFP44 [DX3002],
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SM5916L@PLCC44 (ISP) [DX0001],
SM5916L@TQFP44 (ISP) [DX0001],
SM59264@PLCC44 [DX2044],
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SM59D02G2C@TQFP44 [DX3002],
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SM59D02G2L@TQFP44 (ISP) [DX0001],
SM59D03G2C (ISP) [DX0001],
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SM59D03G2C@TQFP44 (ISP) [DX0001],
SM59D03G2L (ISP) [DX0001],
SM59D03G2L@PLCC44 (ISP) [DX0001],
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SM59D04G2C (ISP) [DX0001],
SM59D04G2C@PLCC44 (ISP) [DX0001],
SM59D04G2C@TQFP44 (ISP) [DX0001],
SM59D04G2L (ISP) [DX0001],
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SYNTEK

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STK6033@LQFP48 [DX3007],
STK6033@QFP44 [DX3002],

STK6031@PLCC44 [DX2044],
STK6032 [DX0001],
STK6032@PLCC44 [DX2044],
STK6033 [DX0001],
STK6033@PLCC44 [DX2044],

SZXG

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MB95F108AHWPFM [DX3012],
MB95F108AJSPFM [DX3012],
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MB95F108AMWPFM [DX3012],
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MB95F108ATSPFM [DX3012],
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TDICOMS

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TDS33X1@PLCC44 [DX2044],
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TDS33X8@PLCC44 [DX2044],

TDS33X1@TQFP44 [DX3002],
TDS33X2@TQFP44 [DX3002],
TDS33X4@TQFP44 [DX3002],
TDS33X8@TQFP44 [DX3002],

TECHALL

MICROCONTROLLER

MN103SFC2D [DX3003],
MN103SFJ9D [DX3003],

MN103SFC2DXW [DX3003],
MN103SFJ9DXW [DX3003],

TECHCODE

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T89C58 [DX0001],
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T89C516@PLCC44 [DX2044],
T89C52 [DX0001],
T89C52@TQFP44 [DX3002],
T89C58@PLCC44 [DX2044],

TEK MOS

MICROCONTROLLER

TK87C751 [DX0001],

TK87C751@PLCC28 [DX2028],

TELFORD

MICROCONTROLLER

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M30281F6HP [DX3011],
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M30290FAVHP [DX3016],
M30290FCTHP [DX3016],
M30291F8HP [DX3011],
M30291F8VHP [DX3011],
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M30291FCHP [DX3011],
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TEMIC

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TSC87251G2D [DX0001],

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TSC87251G1A@PLCC44 [DX2044],
TSC87251G2D@PLCC44 [DX2044],

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TSC87C58@TQFP44 [DX3002],

TERACHIP

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T25Q128FV@SON8 [DX4005#1],
T25Q128FV@VSOP8 [DX1044#1],

TERIDIAN

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71M6513H-IGT [DX3021-7],
71M6513-IGT [DX3021-7],
71M6521BE-IGT [DX3011-13],
71M6521DE-IGT [DX3011-13],
71M6521FE-IGT [DX3011-13],

Terra Semiconductor

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TS25L020AP [DX1044#1],
TS25L16AP [DX1044#1],
TS25L16BP@SOP8 [DX1044#1],
TS25L80AP@SOP8 [DX1044#1],

TI

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TMS27C010A@PLCC32 [DX2032],
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TMS27C040@PLCC32 [DX2032],
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TSC87C51@TQFP44 [DX3002],
TSC87C52@PLCC44 [DX2044],
TSC87C54 [DX0001],
TSC87C54@TQFP44 [DX3002],
TSC87C58@PLCC44 [DX2044],

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TBP28P42 [DX0001],
TBP28SA42 [DX0001],

PLD

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EP330@PLCC20 [DX2020],
EP910@PLCC44 [DX2044],
PAL16L8A@PLCC20 [DX2020],
PAL16L8A-2@PLCC20 [DX2020],
PAL16R4A@PLCC20 [DX2020],
PAL16R4A-2@PLCC20 [DX2020],
PAL16R6A@PLCC20 [DX2020],
PAL16R6A-2@PLCC20 [DX2020],
PAL16R8A@PLCC20 [DX2020],
PAL16R8A-2@PLCC20 [DX2020],
TIB82S167A@PLCC28 [DX2028],
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MSP430G2432IPW20@TSSOP20 [DX1001],
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MSP430G2955IN [DX0001],
MSP430G2955IYFF [BBBB],
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MSP430V103@QFN64 [DX4023],

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TM4C1231E6PM@LQFP64 [DX3057-9],
TM4C1231H6PGE@LQFP144 [DX3051-3],
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TMS320F28015@BGA100 [DX5106],
TMS320F28016@BGA100 [DX5106],
TMS320F2802@BGA100 [DX5106],
TMS320F28020@LQFP48 [DX3007],
TMS320F280200@LQFP48 [DX3007],
TMS320F28021@LQFP48 [DX3007],
TMS320F28022@LQFP48 [DX3007],
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TMS320F280230@LQFP48 [DX3007],
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TMS320F28034@LQFP64 [DX3011],
TMS320F28034@QFN56 [DX4089],
TMS320F28035@LQFP80 [DX3016],
TMS320F28044@BGA100 [DX5106],
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TMS320F28016@LQFP100 [DX3043],
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TMS320F28020@TSSOP38 [DX1027],
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TMS320F28023@TSSOP38 [DX1027],
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TMS320F28035@LQFP64 [DX3011],
TMS320F28035@QFN56 [DX4089],
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TMS320F2806@LQFP100 [DX3043],
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TMS320F28068@LQFP80 [DX3016],
TMS320F28069@LQFP80 [DX3016],
TMS320F2808@LQFP100 [DX3043],
TMS320F2809@LQFP100 [DX3043],

TMS320F2810@LQFP128 [DX3030],
TMS320F2812@BGA179 [DX5275],
TMS320F28232@LQFP176 [DX3083],
TMS320F28335@LQFP176 [DX3083],
TMS320LF2402A@PQFP64 [DX3068-1],
TMS320LF2406A@LQFP100 [DX3043-1],
TMS320LF2407A@LQFP144 [DX3051-1],
TMS320P14@PLCC68 [DX2068],
TMS320P15@PLCC44 [DX2044],
TMS320P17@PLCC44 [DX2044],
TMS37122 [DX1000],
TPS61177@QFN20 [DX4094],
TPS61177@QFN20 (Left Down) [DX4094],
TPS65126@QFN56 [DX4089],
TPS65168@QFN40 [DX4039],
TPS65177@QFN40 (left down) [DX4017],
TPS65178@QFN48 [DX4043],
TPS65836RKPR@QFN40 [DX4039],
UCD9222RGZT [DX4021-4],
UCD9224RGZT [DX4021-4],
X430F46161IPZR@TQFP100 [DX3021],
X430F46161IPZR@TQFP100 [DX3021],
X430F46171IPZR@TQFP100 [DX3021],
X430F46171IPZR@TQFP100 [DX3021],
X430F46181IPZR@TQFP100 [DX3021],
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X430F46191IPZR@TQFP100 [DX3021],
X430FG4616IPZR@TQFP100 [DX3021],
X430FG4617IPZR@TQFP100 [DX3021],
X430FG4618IPZR@TQFP100 [DX3021],
X430FG4619IPZR@TQFP100 [DX3021],
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XMS430FR5725IRHA [DX4017],
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XMS430FR5731IRHA [DX4017],
XMS430FR5732IRGE [DX4012],
XMS430FR5733IRHA [DX4017],
XMS430FR5734IRGE [DX4012],
XMS430FR5735IRHA [DX4017],
XMS430FR5736IRGE [DX4012],
XMS430FR5737IRHA [DX4017],
XMS430FR5738IRGE [DX4012],
XMS430FR5739IRHA [DX4017],

TI-CUSTOMER

MICROCONTROLLER

LM3S1811@LQFP100 [DX3043],
LM3S1911@TQFP100 [DX3021],
LM3S1911@TQFP100 (TONGCHI) [DX3021],

TMC

E (E) PROM/FRAM/NVRAM

24A01 [DX0001],

TMS320F2811@LQFP128 [DX3030],
TMS320F2812@LQFP176 [DX3083],
TMS320F28234@LQFP176 [DX3083],
TMS320LF2401A@LQFP32 [DX3001],
TMS320LF2403A@LQFP64 [DX3057-2],

TMS320P15 [DX0001],
TMS320P17 [DX0001],
TMS320P25@PLCC68 [DX2068],
TMS37122A [DX1000],

TPS65143@BGA56 [DX5259],
TPS65177@QFN40 [DX4017],

TPS65835RKPR@QFN40 [DX4039],
UCD9222RGZR [DX4021-4],
UCD9224RGZR [DX4021-4],
X430F46161IPZ@TQFP100 [DX3021],
X430F46161IPZ@TQFP100 [DX3021],
X430F46171IPZ@TQFP100 [DX3021],
X430F4617IPZ@TQFP100 [DX3021],
X430F46181IPZ@TQFP100 [DX3021],
X430F4618IPZ@TQFP100 [DX3021],
X430F46191IPZ@TQFP100 [DX3021],
X430F4619IPZ@TQFP100 [DX3021],
X430FG4616IPZ@TQFP100 [DX3021],
X430FG4617IPZ@TQFP100 [DX3021],
X430FG4618IPZ@TQFP100 [DX3021],
X430FG4619IPZ@TQFP100 [DX3021],

XMS430FR5720IPW [DX1001],
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XMS430FR5724IPW [DX1001],
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XMS430FR5726IPW [DX1001],
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XMS430FR5728IPW [DX1001],
XMS430FR5729IDA [DX1027],
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XMS430FR5731IDA [DX1027],
XMS430FR5732IPW [DX1001],
XMS430FR5733IDA [DX1027],
XMS430FR5734IPW [DX1001],
XMS430FR5735IDA [DX1027],
XMS430FR5736IPW [DX1001],
XMS430FR5737IDA [DX1027],
XMS430FR5738IPW [DX1001],
XMS430FR5739IDA [DX1027],
XMS430FR5969IRGZ [DX4021],

LM3S1911@BGA108 (bosen) [DX5107],

24A01@SOIC8 [DX1045],

24A01@TSSOP8 [DX1059],
24A02@SOIC8 [DX1045],
24A04 [DX0001],
24A04@TSSOP8 [DX1059],
24A08@SOIC8 [DX1045],
24A16 [DX0001],
24A16@TSSOP8 [DX1059],
93LC46(08bit)@SOIC8 [DX1045],
93LC46(16bit) [DX0001],
93LC46(16bit)@TSSOP8 [DX1059],
93LC56(08bit)@SOIC8 [DX1045],
93LC56(16bit) [DX0001],
93LC56(16bit)@TSSOP8 [DX1059],
93LC57@SOIC8 [DX1045],
93LC66(08bit) [DX0001],
93LC66(08bit)@TSSOP8 [DX1059],
93LC66(16bit)@SOIC8 [DX1045],
93LC66(16bit)@TSSOP8 [DX1059],
93LC86(08bit) [DX0001],
93LC86(08bit)@TSSOP8 [DX1059],
93LC86(16bit)@SOIC8 [DX1045],
24A02 [DX0001],
24A02@TSSOP8 [DX1059],
24A04@SOIC8 [DX1045],
24A08 [DX0001],
24A08@TSSOP8 [DX1059],
24A16@SOIC8 [DX1045],
93LC46(08bit) [DX0001],
93LC46(08bit)@TSSOP8 [DX1059],
93LC46(16bit)@SOIC8 [DX1045],
93LC56(08bit) [DX0001],
93LC56(08bit)@TSSOP8 [DX1059],
93LC56(16bit)@SOIC8 [DX1045],
93LC57 [DX0001],
93LC57@TSSOP8 [DX1059],
93LC66(08bit)@SOIC8 [DX1045],
93LC66(16bit) [DX0001],
93LC66(16bit)@TSSOP8 [DX1059],
93LC86(08bit)@SOIC8 [DX1045],
93LC86(16bit) [DX0001],
93LC86(16bit)@TSSOP8 [DX1059],

TOPRO

MICROCONTROLLER

TP2804H [DX0001],
TP2804H@TQFP44 [DX3005],
TP2804L@PLCC44 [DX2044],
TP2808H [DX0001],
TP2808H@TQFP44 [DX3005],
TP2808L@PLCC44 [DX2044],
TP2818H [DX0001],
TP2818H@TQFP44 [DX3005],
TP2818L@PLCC44 [DX2044],
TP2851 [DX0001],
TP2851@TQFP44 [DX3005],
TP2852@PLCC44 [DX2044],
TP2804H@PLCC44 [DX2044],
TP2804L [DX0001],
TP2804L@TQFP44 [DX3005],
TP2808H@PLCC44 [DX2044],
TP2808L [DX0001],
TP2808L@TQFP44 [DX3005],
TP2818H@PLCC44 [DX2044],
TP2818L [DX0001],
TP2818L@TQFP44 [DX3005],
TP2851@PLCC44 [DX2044],
TP2852 [DX0001],
TP2852@TQFP44 [DX3005],

TOPSCOMM

MICROCONTROLLER

GD25VQ16C@QFN64 [DX4070-6],
R7F0C003M2DFB@QFP80 [DX3016],
TCC081F@QFN32 [DX4100-9],
GD25VQ80C@QFN56 [DX4069-2],
R7F0C004M2DFB@QFP80 [DX3016],

TOSHIBA

E(E) PROM/FRAM/NVRAM

TC541000AF@PLCC32 [DX0001],
TC541001AF@PLCC32 [DX0001],
TC54256AF [DX0001],
TC54256AP [DX0001],
TC544000P [DX0001],
TC54512AP [DX0001],
TC571000AD [DX0001],
TC571001AD [DX0001],
TC571024D [DX0001],
TC57256A [DX0001],
TC57256ADI [DX0001],
TC574000D [DX0001],
TC574200D [DX0001],
TC57512AD [DX0001],
TC57H1000AD [DX0001],
TC57H256D [DX0001],
TC541000AP [DX0001],
TC541001AP [DX0001],
TC54256AF@SOIC28,
TC54256AP@SOIC28,
TC54512AF [DX0001],
TC571000 [DX0001],
TC571000D [DX0001],
TC571001D [DX0001],
TC57256 [DX0001],
TC57256AD [DX0001],
TC57256D [DX0001],
TC574096D [DX0001],
TC57512 [DX0001],
TC578200D [DX0001],
TC57H1001AD [DX0001],
TC58128AFT@TSOP48 [DX1004],

TC58256AFT@TSOP48 [DX1004],
TC58BVG0S3HBAI6@FBGA67 [DX5246],
TC58BVG0S3HTA00@TSOP48 [DX1004-3],
TC58BVG0S3HTAI0@TSOP48 [DX1004-3],
TC58BVG1S3HBAI4@FBGA63 [DX5046],
TC58BVG1S3HTA00@TSOP48 [DX1004-3],
TC58BVG2S0HBAI4@FBGA63 [DX5046],
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TC58DVG3S0ETA00@TSOP48 [DX1004-1],
TC58DVM72A1FT00@TSOP48 [DX1004],
TC58DVM82A1FT00@TSOP48 [DX1004],
TC58DVM92A1FTA00@TSOP48 [DX1004],
TC58F400@PSOP44 [DX1014],
TC58F401@PSOP44 [DX1014],
TC58FVB004FT@TSOP40 [DX1006],
TC58FVB016FT@TSOP40 [DX1006],
TC58FVB160AXB@TFBGA48 [DX5002],
TC58FVB321FT@TSOP48 [DX1004],
TC58FVB400F@PSOP44 [DX1014],
TC58FVB641FT@TSOP48 [DX1004],
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TC58NVG0S3EBAI4@FBGA63 [DX5046],
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TC58NVG0S3ETAI0@TSOP48 [DX1004-1],
TC58NVG0S3ETAIB@TSOP48 [DX1004-1],
TC58NVG0S3HTA00@TSOP48 [DX1004-3],
TC58NVG1G3HBAI6@FBGA67 [DX5246],
TC58NVG1S3EBAI5@FBGA63 [DX5168],
TC58NVG1S3ETA00@TSOP48 [DX1004-3],
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MICROCONTROLLER

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TMP86PM46N@SDIP42 [DX0042],
TMP86PM47AU@QFP44 [DX3005],
TMP86PM47U@QFP44 [DX3005],
TMP86PM72F@QFP64 [DX3014],
TMP86PM74AF@PQFP80 [DX3019],
TMP86PM74F@PQFP80 [DX3019],
TMP86PS44U@QFP44 [DX3005],
TMP87P408M@SOIC28 [DX1035],
TMP87P409M@SOIC28 [DX1035],
TMP87P808LM@SOP28 [DX1035],
TMP87P808M@SOP28 [DX1035],
TMP87P809M@SOIC28 [DX1035],
TMP87P844N@SDIP42 [DX0042],
TMP87PH00DF@QFP64 [DX3014],
TMP87PH00F@QFP64 [DX3015],
TMP87PH00LF@QFP64 [DX3014],
TMP87PH00N@SDIP64 [DX0064],
TMP87PH20F@QFP80 [DX3019],
TMP87PH40AF@PQFP64 [DX3015],
TMP87PH40AN@SDIP64 [DX0064],
TMP87PH46N@SDIP42 [DX0042],

TMP87PH46NG@SDIP42 [DX0042],
TMP87PH47LUG@QFP44 [DX3005],
TMP87PH47UG@QFP44 [DX3005],
TMP87PH48DFG@LQFP64 [DX3014],
TMP87PH48UG@LQFP64 [DX3011],
TMP87PM14FG@QFP64 [DX3015],
TMP87PM14NG@SDIP64 [DX0064],
TMP87PM20FG@QFP80 [DX3019],
TMP87PM29NG@SDIP64 [DX0064],
TMP87PM29UG@LQFP64 [DX3011],
TMP87PM40AFG@PQFP64 [DX3015],
TMP87PM40ANG@SDIP64 [DX0064],
TMP87PM41FG@QFP64 [DX3015],
TMP87PM41NG@SDIP64 [DX0064],
TMP87PM41UG@LQFP64 [DX3011],
TMP87PM43NG@SDIP42 [DX0042],
TMP87PM48DFG@LQFP64 [DX3014],
TMP87PM48UG@LQFP64 [DX3011],
TMP87PM53FG@PQFP80 [DX3019],
TMP87PM70FG@QFP80 [DX3019],
TMP87PM74FG@QFP80 [DX3019],
TMP87PM75FG@QFP100 [DX3023],
TMP87PM78FG@QFP100 [DX3023],
TMP87PP21DFG@QFP80 [DX3016],
TMP87PP21FG@QFP80 [DX3016],
TMP87PP23FG@PQFP100 [DX3023],
TMP87PP24AFG@QFP100 [DX3021],
TMP87PP24FG@QFP100 [DX3021],
TMP87PP71FG@PQFP80 [DX3019],
TMP87PS64FG@PQFP100 [DX3023],
TMP87PS68FG@QFP80 [DX3016],
TMP87PS71AFG@PQFP80 [DX3019],
TMP87PS71FG@PQFP80 [DX3019],
TMP88FW45AFG@PQFP80 [DX3019],
TMP88PH40M@SOIC28 [DX1064],
TMP88PH40N@SDIP28 [DX0032],
TMP88PS42F@PQFP64 [DX3015],
TMP88PS42N@SDIP64 [DX0064],
TMP89FH42AUG@QFP44 [DX3003],
TMP89FM09QUG [DX3001],
TMP89FM42UG@QFP44 [DX3003],
TMP89FM82DUG@QFP48 [DX3007],
TMP91FU62DFG@PQFP80 [DX3019],
TMP91PW10F@QFP100 [DX3021],
TMP91PW11F@QFP100 [DX3021],
TMP91PW12F@QFP100 [DX3021],
TMP91PW18AF@PQFP80 [DX3019],
TMP93PS40DF@QFP100 [DX3021],
TMP93PS40F@QFP100 [DX3021],
TMP93PS44F@QFP80 [DX3016],
TMP93PW20AF@QFP144 [DX3034],
TMP93PW32F@QFP64 [DX3014],
TMP93PW40DF@QFP100 [DX3021],
TMP93PW44ADF@PQFP80 [DX3019],
TMP93PW46AF@QFP100 [DX3021],
TMP95PW64F@QFP100 [DX3021],
TMP96PM40F@PQFP80 [DX3019],
TMPM061FWFG@QFP100 [DX3021],
TMPM323F10FG [DX3021],
TMPM361F10FG [DX3021],
TMPM370FYAFG@QFP100 [DX3021],
TMPM370FYFG@QFP100 [DX3021],
TMPM372FWUG [DX3011],
TMPM374FWUG@QFP44 [DX3005],
TMPM376FDFG@QFP100 [DX3021],
TMPM380FDFG [DX3021],

TMP87PH47LU@QFP44 [DX3005],
TMP87PH47U@QFP44 [DX3005],
TMP87PH48DF@LQFP64 [DX3014],
TMP87PH48U@LQFP64 [DX3011],
TMP87PM14F@QFP64 [DX3015],
TMP87PM14N@SDIP64 [DX0064],
TMP87PM20F@QFP80 [DX3019],
TMP87PM29N@SDIP64 [DX0064],
TMP87PM29U@LQFP64 [DX3011],
TMP87PM40AF@PQFP64 [DX3015],
TMP87PM40AN@SDIP64 [DX0064],
TMP87PM41F@QFP64 [DX3015],
TMP87PM41N@SDIP64 [DX0064],
TMP87PM41U@LQFP64 [DX3011],
TMP87PM43N@SDIP42 [DX0042],
TMP87PM48DF@LQFP64 [DX3014],
TMP87PM48U@LQFP64 [DX3011],
TMP87PM53F@PQFP80 [DX3019],
TMP87PM70F@QFP80 [DX3019],
TMP87PM74F@QFP80 [DX3019],
TMP87PM75F@QFP100 [DX3023],
TMP87PM78F@QFP100 [DX3023],
TMP87PP21DF@QFP80 [DX3016],
TMP87PP21F@PQFP80 [DX3019],
TMP87PP23F@PQFP100 [DX3023],
TMP87PP24AF@QFP100 [DX3021],
TMP87PP24F@QFP100 [DX3021],
TMP87PP71F@PQFP80 [DX3019],
TMP87PS64F@PQFP100 [DX3023],
TMP87PS68F@QFP80 [DX3016],
TMP87PS71AF@PQFP80 [DX3019],
TMP87PS71F@PQFP80 [DX3019],
TMP88FH41UG@QFP44 [DX3005],
TMP88FW45FG@PQFP80 [DX3019],
TMP88PH40MG@SOIC28 [DX1064],
TMP88PH40NG@SDIP28 [DX0032],
TMP88PS42FG@PQFP64 [DX3015],
TMP88PS42NG@SDIP64 [DX0064],
TMP89FH42UG@QFP44 [DX3003],
TMP89FM42AUG@QFP44 [DX3003],
TMP89FM45QUG [DX3003],
TMP89FS60FG [DX3014],
TMP91FU62FG@QFP80 [DX3134],
TMP91PW10FG@QFP100 [DX3021],
TMP91PW11FG@QFP100 [DX3021],
TMP91PW12FG@QFP100 [DX3021],
TMP91PW18AFG@PQFP80 [DX3019],
TMP93PS40DFG@QFP100 [DX3021],
TMP93PS40FG@QFP100 [DX3021],
TMP93PS44FG@QFP80 [DX3016],
TMP93PW20AFG@QFP144 [DX3034],
TMP93PW32FG@QFP64 [DX3014],
TMP93PW40DFG@QFP100 [DX3021],
TMP93PW44ADF@PQFP80 [DX3019],
TMP93PW46AFG@QFP100 [DX3021],
TMP95PW64FG@QFP100 [DX3021],
TMP96PM40FG@PQFP80 [DX3019],
TMPM321F10FG [DX3021],
TMPM342@FBGA142 [DX5251],
TMPM363F10FG [DX3021],
TMPM370FYDFG@QFP100 [DX3077],
TMPM372FWFG [DX3014],
TMPM373FWDUG [DX3007],
TMPM375(UART)@TSSOP30 [DX1087],
TMPM376FYFG@QFP100 [DX3021],
TMPM380FWFG [DX3021],

TMPM380FYFG [DX3021],

TOSHIBA-CUSTOMER

E (E) PROM/FRAM/NVRAM

TC58BVG0S3HTA00 (512)@TSOP48 [DX1004-3],
TC58BVG1S3HTA00 (512)@TSOP48 [DX1004-3],
TC58NVG0S3CTA00 (DAYAN)@TSOP48 [DX1004],
TC58NVG0S3EBAI4 (CHUANGJ)@FBGA63 [DX5046],
TC58NVG0S3EBAI4 (JiuZhou)@FBGA63 [DX5046],
TC58NVG0S3ETA00 (DAYAN)@TSOP48 [DX1004-1],
TC58NVG0S3ETA00 (New)@TSOP48 [DX1004-3],
TC58NVG0S3ETA00 (REALTEK)@TSOP48 [DX1004-1],
TC58NVG0S3ETA00 (ST7162)@TSOP48 [DX1004],
TC58NVG0S3ETA00@TSOP48 (DaXian) [DX1004-1],
TC58NVG0S3HBAI4 (ST273)@FBGA63 [DX5046-1],
TC58NVG0S3HTA00 (ST273)@TSOP48 [DX1004-3],
TC58NVG1S3ETA00 (MSTAR)@TSOP48 [DX1004-1],
TC58NVG1S3ETA00 (PICOCHIP)@TSOP48 [DX1004-1],
TC58NVG1S3ETA00 (ST7142)@TSOP48 [DX1004],
TC58NVG1S3HTA00 (2112)@TSOP48 [DX1004-3],
TC58NVG1S3HTA00 (ST273)@TSOP48 [DX1004-3],
TC58NVG3S0FTA00 (slow)@TSOP48 [DX1004-1],
TC58NYG1S3EBAI5 (slow)@FBGA63 [DX5168],
TH58NVG5S0FTAK0 (LINKS)@TSOP48 [DX1004-1],
TH58NVG6S2FTA20 (Viking)@TSOP48 [DX1004-1],
TH58NVG7S2FTA30 (Viking)@TSOP48 [DX1004-1],
THGBM2G6D2FBAI9 (INTEL) (2G) [DX5158],
THGBM2G7D4FBAI9 (INTEL) (2G) [DX5158],
THGBM2G8D8FBAI2 (INTEL) (2G) [DX5158],
THGBM2G8D8FBAIB (INTEL) (2G) [DX5158],
THGBM2G8D8FBAIB (INTEL) (32G) [DX5158],
THGBM4G4D1HBAIR (HAIER)@FBGA153 [DX5104-1],
THGBM5G8A4JBAIM (INTEL) (2G) [DX5158],
TY8A0A111161KC (XSR)@BGA107 [DX5084],
TY8A0A111290KA (XSR1.0)@BGA130 [DX5140],
TY8A0A111291KA (ICERA)@FBGA130 [DX5140],
TY8A0A111434KA (ICERA)@FBGA130 [DX5140],
TY8A0A111487KA (ICERA)@FBGA130 [DX5140],
TY9A0A111296KC (XSR1.0)@FBGA130 [DX5155],
TY9A0A111300KA (INVENTEC)@FBGA130 [DX5140],
TYAB0A111072KC (BROADCOM)@FBGA130 [DX5155],
TYBC0A211337KC (BCM-IAC)@FBGA130 [DX5155],
TYBC0A211337KC (BROADCOM)@FBGA130 [DX5155],

TT

E (E) PROM/FRAM/NVRAM

TTZ2564 [DX0001],

TTZ2564@SOP8 [DX1044#1],

TURBO IC

E (E) PROM/FRAM/NVRAM

TU24C01 [DX0001],
TU24C02 [DX0001],
TU24C04 [DX0001],
TU24C08 [DX0001],
TU24C128 [DX0001],
TU24C16 [DX0001],
TU24C16@TSSOP8 [DX1059],
TU24C256@SOIC8 [DX1045],
TU24C32@SOIC8 [DX1045],
TU24C64@SOIC8 [DX1045],
TU24C01@SOIC8 [DX1045],
TU24C02@SOIC8 [DX1045],
TU24C04@SOIC8 [DX1045],
TU24C08@SOIC8 [DX1045],
TU24C128@SOIC8 [DX1045],
TU24C16@SOIC8 [DX1045],
TU24C256 [DX0001],
TU24C32 [DX0001],
TU24C64 [DX0001],

UBICOM

MICROCONTROLLER

SX20AC/SS/G@SSOP20 [DX1026],
SX28AC/DP [DX0001],
SX28AC/SS/G@SSOP28 [DX1026],
SX48BD/G@TQFP48 [DX3047],

SX20AC/SS@SSOP20 [DX1026],
SX28AC/DP/G [DX0001],
SX28AC/SS@SSOP28 [DX1026],
SX48BD@TQFP48 [DX3047],

UMC

E (E) PROM/FRAM/NVRAM

2732 [DX0001],

2764 [DX0001],

DRAM & SRAM

UM61256 [DX0001],
UM61512 [DX0001],
UM6164 [DX0001],
UM621024 [DX0001],
UM62256 [DX0001],
UM62256A [DX0001],
UM6264 [DX0001],
UM6264A [DX0001],

UM61256@SOIC28 [DX1035],
UM61512@SOIC32 [DX1035],
UM6164@SOIC28 [DX1035],
UM621024@SOIC32,
UM62256@SOIC28 [DX1035],
UM62256A@SOIC28 [DX1035],
UM6264@SOIC28 [DX1035],
UM6264A@SOIC28 [DX1035],

UNIGEN

E (E) PROM/FRAM/NVRAM

UG24C01 [DX0001],
UG24C01@TSSOP8 [DX1059],
UG24C02@SOP8 [DX1045],
UG24C04 [DX0001],
UG24C04@TSSOP8 [DX1059],
UG24C08@SOP8 [DX1045],
UG24C16 [DX0001],
UG24C16@TSSOP8 [DX1059],

UG24C01@SOP8 [DX1045],
UG24C02 [DX0001],
UG24C02@TSSOP8 [DX1059],
UG24C04@SOP8 [DX1045],
UG24C08 [DX0001],
UG24C08@TSSOP8 [DX1059],
UG24C16@SOP8 [DX1045],

UNILIC

E (E) PROM/FRAM/NVRAM

SCN00SA1T1AI6A@TSOP48 [DX1004-3],
SCN01SA1T1AI6A@TSOP48 [DX1004-3],

VANTIS

PLD

iM4A3-192/96@VQFP144 [DX3035],
M4-128/64@PQFP100 [DX3022],
M4-128N/64@PLCC84 [DX2084],
M4-32/32@PLCC44 [DX2044],
M4-32/32@TQFP48 [DX3007],
M4-64/32@TQFP44 [DX3003],
M4-96/48@TQFP100 [DX3021],
M4A3-128/64@TQFP100 [DX3021],
M4A3-32/32@PLCC44 [DX2044],
M4A3-32/32@TQFP48 [DX3007],
M4A3-384-192 [DX0001],
M4A3-512-192 [DX0001],
M4A3-64/32@PLCC44 [DX2044],
M4A3-64/32@TQFP48 [DX3007],
M4A3-96/48@TQFP100 [DX3021],

iM4A5-192/96@VQFP144 [DX3035],
M4-128/64@TQFP100 [DX3021],
M4-192/96@VQFP144 [DX3035],
M4-32/32@TQFP44 [DX3003],
M4-64/32@PLCC44 [DX2044],
M4-64/32@TQFP48 [DX3007],
M4A3-128/64@PQFP100 [DX3022],
M4A3-128N/64@PLCC84 [DX2084],
M4A3-32/32@TQFP44 [DX3003],
M4A3-384-160 [DX3118],
M4A3-512-160 [DX3118],
M4A3-512-256 [DX0001],
M4A3-64/32@TQFP44 [DX3003],
M4A3-64/64@TQFP100 [DX3021],
M4A5-128/64@PQFP100 [DX3022],

M4A5-128/64@TQFP100 [DX3021],
M4A5-32/32@PLCC44 [DX2044],
M4A5-32/32@TQFP48 [DX3007],
M4A5-64/32@TQFP44 [DX3003],
M4A5-96/48@TQFP100 [DX3021],
M4LV-128/64@TQFP100 [DX3021],
M4LV-32/32@PLCC44 [DX2044],
M4LV-32/32@TQFP48 [DX3007],
M4LV-64/32@TQFP44 [DX3003],
M4LV-96/48@TQFP100 [DX3021],
MACH111@PLCC44 [DX2044],
MACH120@PLCC68 [DX2068],
MACH131/1@PLCC84 [DX2084],
MACH131SP@PQFP100 [DX3022],
MACH210@PLCC44 [DX2044],
MACH210A@PLCC44 [DX2044],
MACH210AQ@PLCC44 [DX2044],
MACH211@PLCC44 [DX2044],
MACH221@PLCC68 [DX2068],
MACH231SP@PQFP100 [DX3022],
MACH435@PLCC84 [DX2084],
MACH446@PQFP100 [DX3022],
MACHLV210@PLCC44 [DX2044],
MACHLV436@PLCC84 [DX2084],
MACHLV446@TQFP100 [DX3021],
PALCE20RA10 [DX0001],
PALCE20RA10@SOIC24 [DX1033],
PALCE20RA10H@PLCC28 [DX2028],
PALCE20RA10Q [DX0001],
PALCE20RA10Q@SOIC24 [DX1033],
PALCE26V12H/4@PLCC28 [DX2028],
PALCE26V12H-15 [DX0001],
PALCE26V12H-15@SOIC28 [DX1033],
PALCE26V12H-20@PLCC28 [DX2028],
PALCE26V12H-25 [DX0001],
PALCE26V12H-25@SOIC28 [DX1033],
PALCE29M16H@PLCC28 [DX2028],
PALCE29MA16H [DX0001],
PALCE29MA16H@SOIC24 [DX1033],
PALCE610@PLCC28 [DX2028],
PALCE610H [DX0001],
PALCE610H@SOIC24 [DX1003],
PALCE630H@PLCC28 [DX2028],
M4A5-128N/64@PLCC84 [DX2084],
M4A5-32/32@TQFP44 [DX3003],
M4A5-64/32@PLCC44 [DX2044],
M4A5-64/32@TQFP48 [DX3007],
M4LV-128/64@PQFP100 [DX3022],
M4LV-128N/64@PLCC84 [DX2084],
M4LV-32/32@TQFP44 [DX3003],
M4LV-64/32@PLCC44 [DX2044],
M4LV-64/32@TQFP48 [DX3007],
MACH110@PLCC44 [DX2044],
MACH111@TQFP44 [DX3003],
MACH130@PLCC84 [DX2084],
MACH131@PLCC84 [DX2084],
MACH131SP@TQFP100 [DX3021],
MACH210@TQFP44 [DX3003],
MACH210A@TQFP44 [DX3003],
MACH210AQ@TQFP44 [DX3003],
MACH220@PLCC68 [DX2068],
MACH231SP@PLCC84 [DX2084],
MACH231SP@TQFP100 [DX3021],
MACH436@PLCC84 [DX2084],
MACH446@TQFP100 [DX3021],
MACHLV210@TQFP44 [DX3003],
MACHLV446@PQFP100 [DX3022],
PAL29M16H [DX0001],
PALCE20RA10@PLCC28 [DX2028],
PALCE20RA10H [DX0001],
PALCE20RA10H@SOIC24 [DX1033],
PALCE20RA10Q@PLCC28 [DX2028],
PALCE26V12H/4 [DX0001],
PALCE26V12H/4@SOIC28 [DX1033],
PALCE26V12H-15@PLCC28 [DX2028],
PALCE26V12H-20 [DX0001],
PALCE26V12H-20@SOIC28 [DX1033],
PALCE26V12H-25@PLCC28 [DX2028],
PALCE29M16H [DX0001],
PALCE29M16H@SOIC24 [DX1033],
PALCE29MA16H@PLCC28 [DX2028],
PALCE610 [DX0001],
PALCE610@SOIC24 [DX1003],
PALCE610H@PLCC28 [DX2028],
PALCE630H [DX0001],
PALCE630H@SOIC24 [DX1003],

VERSACHIPS

MICROCONTROLLER

V87C54 [DX0001],
V87C54@TQFP44 [DX3003],
V87C58@PLCC44 [DX2044],
V87C54@PLCC44 [DX2044],
V87C58 [DX0001],
V87C58@TQFP44 [DX3003],

VLSI

E (E) PROM/FRAM/NVRAM

VT27C128 [DX0001],
VT27C512 [DX0001],
VT28H64 [DX0001],
VT27C256 [DX0001],
VT27C64 [DX0001],
VT28HC64 [DX0001],

PLD

GAL16V8 [DX0001],

WELTREN

MICROCONTROLLER

WT61P4K420@SDIP42 [DX0042],
WT61P4K422@SDIP42 [DX0042],
WT61P4N400 [DX0001],
WT61P6K420@SDIP42 [DX0042],
WT61P6L441@PLCC44 [DX2044],
WT61P7@LQFP44 [DX3003],
WT61P7@TQFP48 [DX3007],
WT61P8S@TQFP44 [DX3003],
WT62P1-N28 (dip28) [DX0001],
WT62P1-N42 (dip42) [DX0001],
WT62P2-K42@SDIP42 [DX0042],
WT62P2-N40 (dip40) [DX0001],
WT62P2-S44@PSOP44 [DX1014],
WT6702F@SOP20 [DX1033],
WT6702F@SSOP20 [DX1025],
WT6703F@SOP24 [DX1033],
WT6703F@SSOP20 [DX1025],
WT6703FS161@SSOP16 [DX1016],
WT61P4K421@SDIP42 [DX0042],
WT61P4L440@PLCC44 [DX2044],
WT61P4N401 [DX0001],
WT61P6L440@PLCC44 [DX2044],
WT61P6S@TQFP44 [DX3003],
WT61P7@PLCC44 [DX2044],
WT61P8@TQFP44 [DX3003],
WT62P1-K42@SDIP42 [DX0042],
WT62P1-N40 (dip40) [DX0001],
WT62P1-S44@PSOP44 [DX1014],
WT62P2-L44@PLCC44 [DX2044],
WT62P2-N42 (dip42) [DX0001],
WT6702F@SOP16 [DX1016],
WT6702F@SOP24 [DX1033],
WT6703F@SOP20 [DX1033],
WT6703F@SOP28 [DX1033],
WT6703F@SSOP24 [DX1025],
WT6703FS163@SSOP16 [DX1016],

WHITE

E (E) PROM/FRAM/NVRAM

WF1M32B-XH1M3 [DX5000],
WMS512K8@CSOJ36 [DX1039],

WHITE ELECTRONIC DESIGNS

E (E) PROM/FRAM/NVRAM

WE128K8 [DX0001],
WE512K8 [DX0001],
WF256K8@CLCC32 [DX2032],
WF2M32-90HM5@PGA66 [DX5000],
WF512K32N-XH1X5@PGA66 [DX5000],
WF512K8 [DX0001],
WF512K8@CSOJ32 [DX1039],
WME128K8@CLCC32 [DX2032],
WMF128K8 [DX0001],
WMF128K8@CSOJ32 [DX1039],
WMF256K8@CLCC32 [DX2032],
WMF512K8 [DX0001],
WMF512K8@CSOJ32 [DX1039],
WMS128K8@CLCC32 [DX2032],
WMS256K8 [DX0001],
WMS256K8@CSOJ32 [DX1039],
WMS512K8@CLCC32 [DX2032],
WSF128K16@PGA66 [DX5000],
WE256K8 [DX0001],
WF256K8 [DX0001],
WF256K8@CSOJ32 [DX1039],
WF2M32-XG2UX5@CQFP68 [DX2168],
WF512K32-XG2UX5@CQFP68 [DX2168],
WF512K8@CLCC32 [DX2032],
WME128K8 [DX0001],
WME128K8@CSOJ32 [DX1039],
WMF128K8@CLCC32 [DX2032],
WMF256K8 [DX0001],
WMF256K8@CSOJ32 [DX1039],
WMF512K8@CLCC32 [DX2032],
WMS128K8 [DX0001],
WMS128K8@CSOJ32 [DX1039],
WMS256K8@CLCC32 [DX2032],
WMS512K8 [DX0001],
WMS512K8@CSOJ32 [DX1039],

WINBOND

E (E) PROM/FRAM/NVRAM

W19B160BBB@FBGA48 [DX5002],
W19B160BTB@FBGA48 [DX5002],
W19B320ABB@FBGA48 [DX5001],
W19B320ATB@FBGA48 [DX5001],
W19B320BBB@FBGA48 [DX5001],
W19B320BTB@FBGA48 [DX5001],
W19B320SBB@FBGA48 [DX5001],
W19B320STB@FBGA48 [DX5001],
W19B322MBB@FBGA48 [DX5001],
W19B322MTB@FBGA48 [DX5001],
W19B323MBB@FBGA48 [DX5001],
W19B323MTB@FBGA48 [DX5001],
W19B160BBT@TSOP48 [DX1004],
W19B160BTT@TSOP48 [DX1004],
W19B320ABT@TSOP48 [DX1004],
W19B320ATT@TSOP48 [DX1004],
W19B320BBT@TSOP48 [DX1004],
W19B320BTT@TSOP48 [DX1004],
W19B320SBT@TSOP48 [DX1004],
W19B320STT@TSOP48 [DX1004],
W19B322MBT@TSOP48 [DX1004],
W19B322MTT@TSOP48 [DX1004],
W19B323MBT@TSOP48 [DX1004],
W19B323MTT@TSOP48 [DX1004],

W19B324MBB@FBGA48 [DX5001], W19B324MBT@TSOP48 [DX1004],
W19B324MTB@FBGA48 [DX5001], W19B324MTT@TSOP48 [DX1004],
W19L320SBB@FBGA48 [DX5001], W19L320SBT@TSOP48 [DX1004],
W19L320STB@FBGA48 [DX5001], W19L320STT@TSOP48 [DX1004],
W25B40 (Bottom Boot)@MLP8 [DX4005#1],
W25B40 (Bottom Boot)@SOIC8 [DX1045#1],
W25B40 (Top Boot)@MLP8 [DX4005#1],
W25B40 (Top Boot)@SOIC8 [DX1045#1],
W25B40A (Bottom Boot)@MLP8 [DX4005#1],
W25B40A (Bottom Boot)@SOIC8 [DX1045#1],
W25B40A (Top Boot)@MLP8 [DX4005#1],
W25B40A (Top Boot)@SOIC8 [DX1045#1],
W25D10 [DX0001], W25D10 (SN)@SOIC8 [DX1045],
W25D10 (SS)@SOIC8 [DX1044], W25D10 (ZP)@WSON8 [DX4005],
W25D16@SOIC16 [DX1072#1], W25D16@SOIC8 [DX1044#1],
W25D20 [DX0001], W25D20 (SN)@SOIC8 [DX1045],
W25D20 (SS)@SOIC8 [DX1044], W25D20 (ZP)@WSON8 [DX4005],
W25D40 [DX0001], W25D40 (SN)@SOIC8 [DX1045],
W25D40 (SS)@SOIC8 [DX1044], W25D40 (ZP)@WSON8 [DX4005],
W25D80 [DX0001], W25D80 (SN)@SOIC8 [DX1045],
W25D80 (SS)@SOIC8 [DX1044], W25D80 (ZP)@WSON8 [DX4005],
W25M02GVZEIR@WSON8 [DX4006], W25N01GVZEIG@WSON8 [DX4006],
W25N01GVZEIR@WSON8 [DX4006], W25N512GVEIG [DX4006],
W25P10@MLP8 [DX4005], W25P10@SOIC8 [DX1045],
W25P16@MLP8 [DX4005#1], W25P16@MLP8 (ISP) [DX0001],
W25P16@SOIC16 [DX1072#1], W25P16@SOIC16 (ISP) [DX0001],
W25P16@SOIC8 [DX1044#1], W25P16@SOIC8 (ISP) [DX0001],
W25P20@MLP8 [DX4005#1], W25P20@SOIC8 [DX1045#1],
W25P32@MLP8 [DX4005#1], W25P32@MLP8 (ISP) [DX0001],
W25P32@SOIC16 [DX1072#1], W25P32@SOIC16 (ISP) [DX0001],
W25P40@MLP8 [DX4005#1], W25P40@SOIC8 [DX1045#1],
W25P64@MLP8 [DX4005#1], W25P64@MLP8 (ISP) [DX0001],
W25P64@SOIC16 [DX1072#1], W25P64@SOIC16 (ISP) [DX0001],
W25P80@MLP8 [DX4005#1], W25P80@SOIC8 [DX1045#1],
W25Q01JV@SOIC16 [DX1033#1], W25Q01JV@TFBGA24 [DX5157],
W25Q01JV@WSON8 [DX4006#1], W25Q05CV-SD8 [DX1059],
W25Q05CV-SN8 [DX1045], W25Q05CV-UX8 [DX4002],
W25Q05CV-ZP8 [DX4005], W25Q10CV-SD8 [DX1059],
W25Q10CV-SN8 [DX1045], W25Q10CV-UX8 [DX4002],
W25Q10CV-ZP8 [DX4005], W25Q128BV@SOIC16 [DX1033#1],
W25Q128BV@WSON8 [DX4006#1], W25Q128FV [DX0001#1],
W25Q128FV@SOIC16 [DX1033#1], W25Q128FV@SOIC8 [DX1044#1],
W25Q128FV@SON8 [DX4005#1], W25Q128FV@TFBGA24 [5*5] [DX5157],
W25Q128FV@TFBGA24 [6*4] [DX5146], W25Q128FV@VSOP8 [DX1044#1],
W25Q128FV@WSON8 [DX4006#1], W25Q128FW [DX0001#1],
W25Q128FW@SOIC16 [DX1033#1], W25Q128FW@SOIC8 [DX1044#1],
W25Q128FW@SON8 [DX4005#1], W25Q128FW@TFBGA24 [5*5] [DX5157],
W25Q128FW@TFBGA24 [6*4] [DX5146], W25Q128FW@VSOP8 [DX1044#1],
W25Q128FW@WSON8 [DX4006#1], W25Q128JV [DX0001#1],
W25Q128JV@SOIC16 [DX1033#1], W25Q128JV@SOIC8 [DX1044#1],
W25Q128JV@SON8 [DX4005#1], W25Q128JV@VSOP8 [DX1044#1],
W25Q128JV@WSON8 [DX4006#1], W25Q128JV-B24 [DX5146],
W25Q128JV-T24 [DX5157], W25Q128JW [DX0001#1],
W25Q128JW@SOIC16 [DX1033#1], W25Q128JW@SOIC8 [DX1044#1],
W25Q128JW@SON8 [DX4005#1], W25Q128JW@VSOP8 [DX1044#1],
W25Q128JW@WSON8 [DX4006#1], W25Q128JW-B24 [DX5146],
W25Q128JWM [DX0001#1], W25Q128JWM@B24 [DX5146],
W25Q128JWM@S16 [DX1033#1], W25Q128JWM@S8 [DX1044#1],
W25Q128JWM@T24 [DX5157], W25Q128JWM@V8 [DX1044#1],
W25Q128JWM@W8 [DX4006#1], W25Q128JW-T24 [DX5157],
W25Q16@MLP8 [DX4005#1], W25Q16@MLP8 (ISP) [DX0001],
W25Q16@SOIC16 [DX1072#1], W25Q16@SOIC16 (ISP) [DX0001],
W25Q16@SOIC8 [DX1044#1], W25Q16@SOIC8 (ISP) [DX0001],
W25Q16BV [DX0001#1], W25Q16BV (SF)@SOIC16 [DX1072#1],
W25Q16BV (SN)@SOIC8 [DX1045#1], W25Q16BV (SS)@SOIC8 [DX1044#1],
W25Q16BV (ZP)@WSON8 [DX4005#1], W25Q16CL [DX0001],

W25Q16CL(SF)@SOIC16 [DX1033#1],
W25Q16CL(SS)@SOIC8 [DX1044#1],
W25Q16CV(SF)@SOIC16 [DX1033#1],
W25Q16CV(SS)@SOIC8 [DX1044#1],
W25Q16CV@TFBGA24 [DX5146],
W25Q16DV(SN)@SOIC8 [DX1045#1],
W25Q16DV(ZP)@WSON8 [DX4005#1],
W25Q16DV@USON8 [DX4004#1],
W25Q16DW(SN)@SOIC8 [DX1045#1],
W25Q16DW(ZP)@WSON8 [DX4005#1],
W25Q16FW@USON8 [DX4002#1],
W25Q16FW-SF16 [DX1033#1],
W25Q16FW-SS8 [DX1044#1],
W25Q16JV [DX0001],
W25Q16JV-B24 [DX5146],
W25Q16JV-SS8 [DX1045#1],
W25Q16JV-T24 [DX5157],
W25Q16JV-ZP8 [DX4005#1],
W25Q16V(SS)@SOIC8 [DX1044#1],
W25Q20BW-SN8 [DX1045],
W25Q20BW-UX8 [DX4002],
W25Q20CV-SN8 [DX1045],
W25Q20CV-ZP8 [DX4005],
W25Q256FV@SOIC16(IQ) [DX1033#1],
W25Q256FV@TFBGA24[5*5] (IQ) [DX5157],
W25Q256FV@TFBGA24[6*4] [DX5146],
W25Q256FV@TFBGA24[6*4] (IQ) [DX5146],
W25Q256FV@WSON8 [DX4006#1],
W25Q256JV(IM)@SOIC16 [DX1033#1],
W25Q256JV(IM)@TFBGA24[5*5] [DX5157],
W25Q256JV(IM)@TFBGA24[6*4] [DX5146],
W25Q256JV(IM)@WSON8 [DX4006#1],
W25Q256JV(IQ)@TFBGA24[5*5] [DX5157],
W25Q256JV(IQ)@TFBGA24[6*4] [DX5146],
W25Q256JV(IQ)@WSON8 [DX4006#1],
W25Q256JW@TFBGA24[5*5] [DX5157],
W25Q256JW@WSON8 [DX4006#1],
W25Q257FV@TFBGA24[5*5] [DX5157],
W25Q257FV@WSON8 [DX4006#1],
W25Q32@MLP8 (ISP) [DX0001],
W25Q32@SOIC16 (ISP) [DX0001],
W25Q32BV(SF)@SOIC16 [DX1033#1],
W25Q32BV(ZP)@WSON8 [DX4005#1],
W25Q32BW(SN)@SOIC8 [DX1045#1],
W25Q32BW(ZP)@WSON8 [DX4005#1],
W25Q32DW(SN)@SOIC8 [DX1045#1],
W25Q32DW(ZE)@WSON8 [DX4006#1],
W25Q32FV [DX0001],
W25Q32FV(SS)@SOIC8 [DX1044#1],
W25Q32FV(ZE)@WSON8 [DX4006#1],
W25Q32FV@TFBGA24[5*5] [DX5157],
W25Q32FW [DX0001],
W25Q32FW(SS)@SOIC8 [DX1044#1],
W25Q32FW(ZE)@WSON8 [DX4006#1],
W25Q32FW@TFBGA24[5*5] [DX5157],
W25Q32JV [DX0001],
W25Q32JV-SF16 [DX1033#1],
W25Q32JV-ST8 [DX1044#1],
W25Q32JV-ZE8 [DX4006#1],
W25Q32JW [DX0001],
W25Q32JW-SF16 [DX1033#1],
W25Q32JW-ST8 [DX1044#1],
W25Q32JW-ZE8 [DX4006#1],
W25Q32V(SF)@SOIC16 [DX1072#1],
W25Q32V(ZP)@WSON8 [DX4005#1],
W25Q40BL-SN8 [DX1045],
W25Q16CL(SN)@SOIC8 [DX1045#1],
W25Q16CL(ZP)@WSON8 [DX4005#1],
W25Q16CV(SN)@SOIC8 [DX1045#1],
W25Q16CV(ZP)@WSON8 [DX4005#1],
W25Q16DV(SF)@SOIC16 [DX1033#1],
W25Q16DV(SS)@SOIC8 [DX1044#1],
W25Q16DV@TFBGA24 [DX5146],
W25Q16DW(SF)@SOIC16 [DX1033#1],
W25Q16DW(SS)@SOIC8 [DX1044#1],
W25Q16DW@TFBGA24 [DX5146],
W25Q16FW-B24 [DX5146],
W25Q16FW-SN8 [DX1045#1],
W25Q16FW-ZP8 [DX4005#1],
W25Q16JV@USON8 [DX4002#1],
W25Q16JV-SF16 [DX1033#1],
W25Q16JV-ST8 [DX1044#1],
W25Q16JV-ZE8 [DX4006#1],
W25Q16V(SF)@SOIC16 [DX1072#1],
W25Q16V(ZP)@WSON8 [DX4005#1],
W25Q20BW-SV8 [DX1045],
W25Q20BW-ZP8 [DX4005],
W25Q20CV-UX8 [DX4002],
W25Q256FV@SOIC16 [DX1033#1],
W25Q256FV@TFBGA24[5*5] [DX5157],
W25Q256FV@WSON8 (IQ) [DX4006#1],
W25Q256JV(IQ)@SOIC16 [DX1033#1],
W25Q256JW@SOIC16 [DX1033#1],
W25Q256JW@TFBGA24[6*4] [DX5146],
W25Q257FV@SOIC16 [DX1033#1],
W25Q257FV@TFBGA24[6*4] [DX5146],
W25Q32@MLP8 [DX4005#1],
W25Q32@SOIC16 [DX1072#1],
W25Q32BV [DX0001#1],
W25Q32BV(SS)@SOIC8 [DX1044#1],
W25Q32BW(SF)@SOIC16 [DX1033#1],
W25Q32BW(SS)@SOIC8 [DX1044#1],
W25Q32DW(SF)@SOIC16 [DX1033#1],
W25Q32DW(SS)@SOIC8 [DX1044#1],
W25Q32DW(ZP)@WSON8 [DX4005#1],
W25Q32FV(SF)@SOIC16 [DX1033#1],
W25Q32FV(ST)@SOIC8 [DX1044#1],
W25Q32FV(ZP)@WSON8 [DX4005#1],
W25Q32FV@TFBGA24[6*4] [DX5146],
W25Q32FW(SF)@SOIC16 [DX1033#1],
W25Q32FW(ST)@SOIC8 [DX1044#1],
W25Q32FW(ZP)@WSON8 [DX4005#1],
W25Q32FW@TFBGA24[6*4] [DX5146],
W25Q32JV-B24 [DX5146],
W25Q32JV-SS8 [DX1044#1],
W25Q32JV-T24 [DX5157],
W25Q32JV-ZP8 [DX4005#1],
W25Q32JW-B24 [DX5146],
W25Q32JW-SS8 [DX1044#1],
W25Q32JW-T24 [DX5157],
W25Q32JW-ZP8 [DX4005#1],
W25Q32V(SS)@SOIC8 [DX1044#1],
W25Q40BL [DX0001],
W25Q40BL-SS8 [DX1044],

W25Q40BL-SV8 [DX1045],
W25Q40BL-ZP8 [DX4005],
W25Q40BV-SN8 [DX1045],
W25Q40BV-SV8 [DX1045],
W25Q40BV-ZP8 [DX4005],
W25Q40BW-SS8 [DX1044],
W25Q40BW-UX8 [DX4002],
W25Q40CL [DX0001],
W25Q40CL-SS8 [DX1044],
W25Q40CL-UX8 [DX4002],
W25Q40CV [DX0001],
W25Q40CV-SS8 [DX1044],
W25Q40CV-UX8 [DX4002],
W25Q40DW-SN8 [DX1045],
W25Q40DW-SV8 [DX1045],
W25Q40DW-ZP8 [DX4005],
W25Q40EW@SOP8(200 mil) [DX1044],
W25Q40EW@USON8(4*3) [DX4081#1],
W25Q40EW@WSON8 [DX4005],
W25Q64BV(SF)@SOIC16 [DX1072#1],
W25Q64BV(SF)@SOIC16(ISP) [DX0001],
W25Q64BV(SS)@SOIC8 [DX1044#1],
W25Q64BV(SS)@SOIC8(ISP) [DX0001],
W25Q64BV(ZE)@WSON8 [DX4006#1],
W25Q64BV(ZE)@WSON8(ISP) [DX0001],
W25Q64CV(SF)@SOIC16 [DX1033#1],
W25Q64CV(ZE)@WSON8 [DX4006#1],
W25Q64CV@TFBGA24 [DX5146],
W25Q64DW(SS)@SOIC8 [DX1044#1],
W25Q64DW(ZP)@WSON8 [DX4005#1],
W25Q64FJ [DX0001],
W25Q64FJ(SS)@SOIC8 [DX1044#1],
W25Q64FJ(ZE)@WSON8 [DX4006#1],
W25Q64FJ@TFBGA24(4*6) [DX5146],
W25Q64FV [DX0001],
W25Q64FV(SS)@SOIC8 [DX1044#1],
W25Q64FV(ZE)@WSON8 [DX4006#1],
W25Q64FV@TFBGA24(4*6) [DX5146],
W25Q64FW@SOIC8 [DX1044#1],
W25Q64FW@WSON8 [DX4005#1],
W25Q64JV(IQ) [DX0001],
W25Q64JV(IQ)-SF1 [DX1072#1],
W25Q64JV(IQ)-ST8 [DX1044#1],
W25Q64JV(IQ)-ZE8 [DX4006#1],
W25Q64JV(SF)@SOIC16 [DX1072#1],
W25Q64JV(ST)@SOIC8 [DX1044#1],
W25Q64JV(ZP)@WSON8 [DX4005#1],
W25Q64JV@TFBGA24(5*5) [DX5157],
W25Q64JW-B24 [DX5146],
W25Q64JW-SS8 [DX1044#1],
W25Q64JW-ZP8 [DX4005#1],
W25Q80@SOIC8 [DX1045#1],
W25Q80BL@SOIC16 [DX1033#1],
W25Q80BL@SOIC8(150mil) [DX1045#1],
W25Q80BL@SOIC8(200mil) [DX1044#1],
W25Q80BL@USON8 [DX4047#1],
W25Q80BL@VSOP8(150mil) [DX1045#1],
W25Q80BL@VSOP8(200mil) [DX1044#1],
W25Q80BL@WSON8 [DX4005#1],
W25Q80BV@SOIC16 [DX1033#1],
W25Q80BV@SOIC8[5.4] [DX1044#1],
W25Q80BW [DX0001],
W25Q80BW@SOIC8[4.0] [DX1045#1],
W25Q80BW@USON8 [DX4047#1],
W25Q80BW@VSOP8[5.4] [DX1044#1],
W25Q80DV [DX0001],

W25Q40BL-UX8 [DX4002],
W25Q40BV [DX0001],
W25Q40BV-SS8 [DX1044],
W25Q40BV-UX8 [DX4002],
W25Q40BW-SN8 [DX1045],
W25Q40BW-SV8 [DX1045],
W25Q40BW-ZP8 [DX4005],
W25Q40CL-SN8 [DX1045],
W25Q40CL-SV8 [DX1045],
W25Q40CL-ZP8 [DX4005],
W25Q40CV-SN8 [DX1045],
W25Q40CV-SV8 [DX1045],
W25Q40CV-ZP8 [DX4005],
W25Q40DW-SS8 [DX1044],
W25Q40DW-UX8 [DX4002],
W25Q40EW@SOP8(150 mil) [DX1045],
W25Q40EW@USON8 [DX4047],
W25Q40EW@VSOP8 [DX1045],
W25Q64BV [DX0001],

W25Q64CV(SS)@SOIC8 [DX1044#1],
W25Q64CV(ZP)@WSON8 [DX4005#1],
W25Q64DW(SF)@SOIC16 [DX1033#1],
W25Q64DW(ZE)@WSON8 [DX4006#1],
W25Q64DW@TFBGA24 [DX5146],
W25Q64FJ(SF)@SOIC16 [DX1072#1],
W25Q64FJ(ST)@SOIC8 [DX1044#1],
W25Q64FJ(ZP)@WSON8 [DX4005#1],
W25Q64FJ@TFBGA24(5*5) [DX5157],
W25Q64FV(SF)@SOIC16 [DX1072#1],
W25Q64FV(ST)@SOIC8 [DX1044#1],
W25Q64FV(ZP)@WSON8 [DX4005#1],
W25Q64FV@TFBGA24(5*5) [DX5157],
W25Q64FW@VSOP8 [DX1044#1],
W25Q64JV [DX0001],
W25Q64JV(IQ)-B24 [DX5146],
W25Q64JV(IQ)-SS8 [DX1044#1],
W25Q64JV(IQ)-T24 [DX5157],
W25Q64JV(IQ)-ZP8 [DX4005#1],
W25Q64JV(SS)@SOIC8 [DX1045#1],
W25Q64JV(ZE)@WSON8 [DX4006#1],
W25Q64JV@TFBGA24(4*6) [DX5146],
W25Q64JV@USON8 [DX4004#1],
W25Q64JW-SF16 [DX1033#1],
W25Q64JW-ZE8 [DX4006#1],
W25Q80@MLP8 [DX4005#1],
W25Q80BL [DX0001],

W25Q80BV [DX0001],
W25Q80BV@SOIC8[4.0] [DX1045#1],
W25Q80BV@WSON8 [DX4005#1],
W25Q80BW@SOIC16 [DX1033#1],
W25Q80BW@SOIC8[5.4] [DX1044#1],
W25Q80BW@VSOP8[4.0] [DX1045#1],
W25Q80BW@WSON8 [DX4005#1],
W25Q80DV@SOIC16 [DX1033#1],

W25Q80DV@SOIC8 [4.0] [DX1045#1],
W25Q80DV@USON8 [DX4047#1],
W25Q80DV@VSOP8 [5.4] [DX1044#1],
W25Q80DW [DX0001],
W25Q80DW@SOIC8 [4.0] [DX1045#1],
W25Q80DW@USON8 [DX4047#1],
W25Q80DW@VSOP8 [5.4] [DX1044#1],
W25Q80JV [DX0001],
W25Q80JV-SF16 [DX1033#1],
W25Q80JV-ST8 [DX1044#1],
W25Q80JV-ZE8 [DX4006#1],
W25X05CL-SD8 [DX1059],
W25X05CL-UX8 [DX4002],
W25X10 [DX0001],
W25X10 (SS)@SOIC8 [DX1044],
W25X10AL [DX0001],
W25X10AL-SS8 [DX1044],
W25X10AV [DX0001],
W25X10AV (SS)@SOIC8 [DX1044],
W25X10BL [DX0001],
W25X10BL (SS)@SOIC8 [DX1044],
W25X10BV [DX0001],
W25X10BV (SS)@SOIC8 [DX1044],
W25X10BV-SD8 [DX1059],
W25X10BV-UX8 [DX4002],
W25X10CL-SN8 [DX1045],
W25X10CL-ZP8 [DX4005],
W25X10L (SN)@SOIC8 [DX1045],
W25X10V [DX0001],
W25X10V (SS)@SOIC8 [DX1044],
W25X16@SOIC16 [DX1072#1],
W25X16@SOIC8 [DX1044#1],
W25X16AL [DX0001#1],
W25X16AL (SN)@SOIC8 [DX1045#1],
W25X16AL (ZP)@WSON8 [DX4005#1],
W25X16AV (SF)@SOIC16 [DX1072#1],
W25X16AV (SS)@SOIC8 [DX1044#1],
W25X16BV [DX0001#1],
W25X16BV (SN)@SOIC8 [DX1045#1],
W25X16BV (ZP)@WSON8 [DX4005#1],
W25X16V (SF)@SOIC16 [DX1072#1],
W25X16V (ZP)@WSON8 [DX4005#1],
W25X20 (SN)@SOIC8 [DX1045],
W25X20 (ZP)@WSON8 [DX4005],
W25X20AL-SN8 [DX1045],
W25X20AL-ZP8 [DX4005],
W25X20AV (SN)@SOIC8 [DX1045],
W25X20AV (ZP)@WSON8 [DX4005],
W25X20BL (SN)@SOIC8 [DX1045],
W25X20BL (ZP)@WSON8 [DX4005],
W25X20BL-UX8 [DX4002],
W25X20BV (SN)@SOIC8 [DX1045],
W25X20BV (ZP)@WSON8 [DX4005],
W25X20CL-SN8 [DX1045],
W25X20CL-UX8 [DX4002],
W25X20CV-SN8 [DX1045],
W25X20CV-UX8 [DX4047#1],
W25X20L [DX0001],
W25X20L (ZP)@WSON8 [DX4005],
W25X20V (SN)@SOIC8 [DX1045],
W25X20V (ZP)@WSON8 [DX4005],
W25X32@SOIC16 [DX1072#1],
W25X32@SOIC8 [DX1044#1],
W25X32AV (SF)@SOIC16 [DX1072#1],
W25X32AV (ZP)@WSON8 [DX4005#1],
W25X32V (SS)@SOIC8 [DX1044#1],

W25Q80DV@SOIC8 [5.4] [DX1044#1],
W25Q80DV@VSOP8 [4.0] [DX1045#1],
W25Q80DV@WSON8 [DX4005#1],
W25Q80DW@SOIC16 [DX1033#1],
W25Q80DW@SOIC8 [5.4] [DX1044#1],
W25Q80DW@VSOP8 [4.0] [DX1045#1],
W25Q80DW@WSON8 [DX4005#1],
W25Q80JV-B24 [DX5146],
W25Q80JV-SS8 [DX1045#1],
W25Q80JV-T24 [DX5157],
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W25X16@SOIC8 (ISP) [DX0001],
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W25X20CL-ZP8 [DX4005],
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W25X20CV-ZP8 [DX4005],
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W25X32@SOIC8 (ISP) [DX0001],
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W25X32V (ZP)@WSON8 [DX4005#1],

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W29C101@TSOP40 [DX1006],
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W55F20 [DX0001],

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MC9S08SH8VTG [DX1092-6],
MC9S08SH8VTJ [DX1067-6],
MK68F15P [DX0001],
MK68F15X@SSOP20 [DX1024],
MK68F30S@SOP28 [DX1033],
MN101EF32D(L)@QFP64 [DX3013],
SP30 [DX0001],
ST7FLI49MK1B6 [DX0032],
ST7FLITE49 [DX0032],
SYSTEM-CLK-TEST [DX0001],

XICOR

E(E) PROM/FRAM/NVRAM

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X25F087 (5V) [DX0001],
X25F087 (5V)@SOIC8 [DX1045],
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X2804A (I) [DX0001],
X2816A [DX0001],
X2816B [DX0001],
X2816BI [DX0001],
X2816BMB [DX0001],
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X28256@PLCC32 [DX2032],
X28256I@PLCC32 [DX2032],
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X2864A (M) [DX0001],
X2864A (MB) [DX0001],
X2864A (T) [DX0001],
X2864A@PLCC32 [DX2032],
X2864B (I) [DX0001],
X2864B (M) [DX0001],
X2864B@PLCC32 [DX2032],
X2864H (I) [DX0001],
X2864H@PLCC32 [DX2032],
X28C010@PLCC32 [DX2032],
X28C16A@PLCC32 [DX2032],
X28C16B@PLCC32 [DX2032],
X28C16C@PLCC32 [DX2032],
X28C256@PGA30 [DX5000],
X28C256@TSOP28 [DX1024],
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X28C513 [DX0001],
X28C64 [DX0001],
X28C64@SOIC28 [DX1033],
X28HC16 [DX0001],

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X25642@SOIC14 [DX1016],
X25642@TSSOP20 [DX1000],
X25644@SOIC14 [DX1016],
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X2864A (M)@PLCC32 [DX2032],
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X2864H [DX0001],
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X28C64@TSOP28 [DX1024],
X28HC16@PLCC32 [DX2032],

X28HC16@SOIC24 [DX1033],
X28HC256@PLCC32 [DX2032],
X28HC256@TSOP28 [DX1024],
X28HC64@PLCC32 [DX2032],
X28HC64@TSOP28 [DX1024],
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XM28C020 [DX0001],

XILINX

E(E) PROM/FRAM/NVRAM

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XC1701L@PLCC20 [DX2020],
XC1701L@SOIC20 [DX1033],
XC1702L@TQFP44 [DX3005],
XC1704L@TQFP44 [DX3005],
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XC17S30A [DX0001],
XC17S30A@SOIC8 [DX1045],
XC17S30XL(L)@SOIC8 [DX1045],
XC17S40@SOIC20 [DX1033],
XC17S40XL(L)@SOIC20 [DX1033],
XC17S50A@SOIC20 [DX1033],
XC17S50XL(L) [DX0001],
XC17V01@PLCC20 [DX2020],
XC17V01@SOIC8 [DX1045],
XC17V02@PLCC44 [DX2044],
XC17V04@PLCC20 [DX2020],
XC17V04@TQFP44 [DX3005],
XC17V08@TQFP44 [DX3005],

XC17V16@PLCC44 [DX2044],
XC18V01@PLCC20 [DX2020],
XC18V01@TQFP44 [DX3003],
XC18V02@TQFP44 [DX3003],
XC18V04@TQFP44 [DX3003],
XC18V256@SOIC20 [DX1033],
XC18V512@PLCC20 [DX2020],
XC18V512@TQFP44 [DX3003],
XCF01S (VO)@TSSOP20 (ISP) [DX0001],
XCF01S (VOG)@TSSOP20 [DX1000],
XCF01S (VOG)@TSSOP20 (ISP) [DX0001],
XCF02S (VO)@TSSOP20 [DX1000],
XCF02S (VO)@TSSOP20 (ISP) [DX0001],
XCF02S (VOG)@TSSOP20 [DX1000],
XCF02S (VOG)@TSSOP20 (ISP) [DX0001],
XCF04S (VO)@TSSOP20 [DX1000],
XCF04S (VO)@TSSOP20 (ISP) [DX0001],
XCF04S (VOG)@TSSOP20 [DX1000],
XCF04S (VOG)@TSSOP20 (ISP) [DX0001],
XCF08P (FS)@FBGA48 [DX5022],
XCF08P (FSG)@FBGA48 [DX5022],
XCF08P (FSG)@FBGA48 (ISP) [DX0001],
XCF08P (VO)@TSOP48 [DX1004],
XCF08P (VOG)@TSOP48 [DX1004],
XCF08P (VOG)@TSOP48 (ISP) [DX0001],
XCF16P (FS)@FBGA48 [DX5022],
XCF16P (FSG)@FBGA48 [DX5022],
XCF16P (FSG)@FBGA48 (ISP) [DX0001],
XCF16P (VO)@TSOP48 [DX1004],
XCF16P (VOG)@TSOP48 [DX1004],
XCF16P (VOG)@TSOP48 (ISP) [DX0001],
XCF32P (FS)@FBGA48 [DX5022],
XCF32P (FSG)@FBGA48 [DX5022],
XCF32P (FSG)@FBGA48 (ISP) [DX0001],
XCF32P (VO)@TSOP48 [DX1004],
XCF32P (VOG)@TSOP48 [DX1004],
XCF32P (VOG)@TSOP48 (ISP) [DX0001],

XC17V16@TQFP44 [DX3005],
XC18V01@SOIC20 [DX1033],
XC18V02@PLCC44 [DX2144],
XC18V04@PLCC44 [DX2144],
XC18V256@PLCC20 [DX2020],
XC18V256@TQFP44 [DX3003],
XC18V512@SOIC20 [DX1033],
XCF01S (VO)@TSSOP20 [DX1000],

XCF08P (FS)@FBGA48 (ISP) [DX0001],

XCF08P (VO)@TSOP48 (ISP) [DX0001],

XCF16P (FS)@FBGA48 (ISP) [DX0001],

XCF16P (VO)@TSOP48 (ISP) [DX0001],

XCF32P (FS)@FBGA48 (ISP) [DX0001],

XCF32P (VO)@TSOP48 (ISP) [DX0001],

PLD

PZ3032C@PLCC44 [DX2044],
PZ3032N@PLCC44 [DX2044],
PZ5032C@PLCC44 [DX2044],
PZ5032N@PLCC44 [DX2044],
XA9536XL@CSP48 [DX5112],
XA9536XL@TQFP64 [DX3011],
XC2C128@csBGA132 [DX5069],
XC2C128@TQFP144 [DX3035],
XC2C256@PQFP208 [DX3075],
XC2C256@TQFP144 [DX3035],
XC2C32@CP56 (DX5234) [DX5234],
XC2C32@VQFP44 [DX3003],
XC2C32A@CP56 (DX5234) [DX5234],
XC2C32A@QFG32 [DX4015],
XC2C384@ftBGA256 [DX5217],
XC2C512@ftBGA256 [DX5217],
XC2C64@CP56 [DX5102],
XC2C64@PLCC44 [DX2044],
XC2C64@VQFP44 [DX3003],
XC2C64A@CP56 (DX5234) [DX5234],
XC2C64A@QFG48 [DX4021],
XC2C64A@VQFP44 [DX3003],
XC7318@PQFP44 [DX3003],
XC7336@PLCC44 [DX2044],
XC7336@VQFP44 [DX3003],
XC7336Q@PQFP44 [DX3003],

PZ3032C@TQFP44 [DX3003],
PZ3032N@TQFP44 [DX3003],
PZ5032C@TQFP44 [DX3003],
PZ5032N@TQFP44 [DX3003],
XA9536XL@PLCC44 [DX2044],
XA9536XL@VQFP44 [DX3003],
XC2C128@TQFP100 [DX3021],
XC2C256@ftBGA256 [DX5217],
XC2C256@TQFP100 [DX3021],
XC2C32@CP56 [DX5102],
XC2C32@PLCC44 [DX2044],
XC2C32A@CP56 [DX5102],
XC2C32A@PLCC44 [DX2044],
XC2C32A@VQFP44 [DX3003],
XC2C384@TQFP144 [DX3035],
XC2C512@PQFP208 [DX3075],
XC2C64@CP56 (DX5234) [DX5234],
XC2C64@VQFP100 [DX3021],
XC2C64A@CP56 [DX5102],
XC2C64A@PLCC44 [DX2044],
XC2C64A@VQFP100 [DX3021],
XC7318@PLCC44 [DX2044],
XC7318@VQFP44 [DX3003],
XC7336@PQFP44 [DX3003],
XC7336Q@PLCC44 [DX2044],
XC7336Q@VQFP44 [DX3003],

XC7354@PLCC44 [DX2044],
XC7372@PLCC68 [DX2068],
XC7372@PQFP100 [DX3022],
XC95108@PQFP100 [DX3022],
XC95108@PQFP160 (*) [DX3098],
XC95144@PQFP100 [DX3022],
XC95144@TQFP100 [DX3021],
XC95144XL@TQFP100 [DX3021],
XC95144XL@TQFP144 [DX3035],
XC95144XV@CSP144 [DX5124],
XC95144XV@TQFP144 [DX3035],
XC95216@PQFP160 (*) [DX0001],
XC95288XL@PQFP208 [DX3072],
XC95288XV@TQFP144 [DX3035],
XC9536@TQFP44 [DX3003],
XC9536XL@PLCC44 [DX2044],
XC9536XL@VQFP44 [DX3003],
XC9536XV@PLCC44 [DX2044],
XC9572@PLCC44 [DX2044],
XC9572@PQFP100 [DX3022],
XC9572@TQFP44 [DX3003],
XC9572XL@PLCC44 [DX2044],
XC9572XL@TQFP44 [DX3003],
XC9572XV@CSP48 [DX5112],
XC9572XV@TQFP100 [DX3021],
XCR3032A@PLCC44 [DX2044],
XCR3032C@PLCC44 [DX2044],
XCR3032N@PLCC44 [DX2044],
XCR3032XL@csBGA48 [DX5112],
XCR3032XL@TQFP44 [DX3003],
XCR3064XL@FPGA48 [DX5112],
XCR3064XL@FPGA56 [DX5102],
XCR3064XL@TQFP100 [DX3021],
XCR3128XL@csBGA144 [DX5124],
XCR3128XL@TQFP144 [DX3035],
XCR3384XL@TQFP144 [DX3035],
XCR5032A@PLCC44 [DX2044],
XCR5032C@PLCC44 [DX2044],
XCR5032N@PLCC44 [DX2044],
XC7354@PLCC68 [DX2068],
XC7372@PLCC84 [DX2084],
XC95108@PLCC84 [DX2084],
XC95108@PQFP100 (*) [DX0001],
XC95108@TQFP100 [DX3021],
XC95144@PQFP160 (*) [DX3098],
XC95144XL@CSP144 [DX5124],
XC95144XL@TQFP144 [DX3035],
XC95144XV@TQFP100 [DX3021],
XC95216@HQFP208 (*) [DX3079],
XC95288@HQFP208 (*) [DX3079],
XC95288XL@TQFP144 [DX3035],
XC9536@PLCC44 [DX2044],
XC9536XL@CSP48 [DX5112],
XC9536XL@TQFP64 [DX3011],
XC9536XV@CSP48 [DX5112],
XC9536XV@TQFP44 [DX3003],
XC9572@PLCC84 [DX2084],
XC9572@TQFP100 [DX3021],
XC9572XL@CSP48 [DX5112],
XC9572XL@TQFP100 [DX3021],
XC9572XL@TQFP64 [DX3011],
XC9572XV@PLCC44 [DX2044],
XC9572XV@TQFP44 [DX3003],
XCR3032A@TQFP44 [DX3003],
XCR3032C@TQFP44 [DX3003],
XCR3032N@TQFP44 [DX3003],
XCR3032XL@PLCC44 [DX2044],
XCR3064XL@CP56 (DX5234) [DX5234],
XCR3064XL@FPGA48 (*) [DX0001],
XCR3064XL@PLCC44 [DX2044],
XCR3064XL@TQFP44 [DX3003],
XCR3128XL@TQFP100 [DX3021],
XCR3256XL@TQFP144 [DX3035],
XCR3512XL@PQFP208 [DX3074],
XCR5032A@TQFP44 [DX3003],
XCR5032C@TQFP44 [DX3003],
XCR5032N@TQFP44 [DX3003],

XINCORE

E (E) PROM/FRAM/NVRAM

XC25D16A [DX0001#1],
XC25D16A@SOIC8 [150mil] [DX1045#1],
XC25D16A@SOIC8 [208mil] [DX1044#1],
XC25D16A@WSON8 [DX4005#1],

XINNOVA

MICROCONTROLLER

XN89F515 [DX0001],
XN89F515@TQFP44 [DX3002],
XN89L515@PLCC44 [DX2044],
XN89W517 [DX0001],
XN89W517@PLCC44 [DX2044],
XN89F515@PLCC44 [DX2044],
XN89L515 [DX0001],
XN89L515@TQFP44 [DX3002],
XN89W517@LQFP48 [DX3007],
XN89W517@PQFP44 [DX3002],

XINYANG

MICROCONTROLLER

ATtiny44A@MLF20 [DX0001],

XMC

E (E) PROM/FRAM/NVRAM

XM25QH128A [DX0001#1],
XM25QH128A@SOP8 [DX1044#1],
XM25QH128A@WSON8 [DX4005#1],
XM25QH128AB2 [DX5157],
XM25QH128AK [DX1072#1],
XM25QH128BB [DX5146],
XM25QH128BH [DX1044#1],
XM25QH128BW [DX4005#1],
XM25QH16B@WSON8 [DX4006#1],
XM25QH16B-T8 [DX1044#1],
XM25QH16C@WSON8 [DX4006#1],
XM25QH16C-T8 [DX1044#1],
XM25QH256B@WSON8 [DX4006#1],
XM25QH32B@WSON8 [DX4006#1],
XM25QH32B-T8 [DX1044#1],
XM25QH32C@WSON8 [DX4006#1],
XM25QH32C-T8 [DX1044#1],
XM25QH64A@SOP16 [DX1072#1],
XM25QH64A@TFBGA24 [DX5146],
XM25QH64A@WSON8 [DX4005#1],
XM25QH64AB2 [DX5157],
XM25QH64AK [DX1072#1],
XM25QH64BB [DX5146],
XM25QH64BH [DX1044#1],
XM25QH64BW [DX4005#1],
XM25QH80B-S8 [DX1044#1],
XM25QU128AB [DX5146],
XM25QU128AH [DX1044#1],
XM25QU128AW [DX4005#1],
XM25QU128BB2 [DX5157],
XM25QU128BK [DX1072#1],
XM25QU16C [DX0001],
XM25QU16C-S8 [DX1045#1],
XM25QU256B@SOP16 [DX1033#1],
XM25QU32C [DX0001],
XM25QU32C-S8 [DX1045#1],
XM25QU64A [DX0001#1],
XM25QU64A@VDFN8 [DX4005#1],
XM25QU64AB [DX5146],
XM25QU64AH [DX1044#1],
XM25QU64AW [DX4005#1],
XM25QU64BB2 [DX5157],
XM25QU64BK [DX1072#1],
XM25QW16C [DX0001],
XM25QW16C-S8 [DX1045#1],
XM25QW32C [DX0001],
XM25QW32C-S8 [DX1045#1],
XM25QH128A@SOP16 [DX1072#1],
XM25QH128A@TFBGA24 [DX5146],
XM25QH128AB [DX5146],
XM25QH128AH [DX1044#1],
XM25QH128AW [DX4005#1],
XM25QH128BB2 [DX5157],
XM25QH128BK [DX1072#1],
XM25QH16B [DX0001],
XM25QH16B-S8 [DX1045#1],
XM25QH16C [DX0001],
XM25QH16C-S8 [DX1045#1],
XM25QH256B@SOP16 [DX1033#1],
XM25QH32B [DX0001],
XM25QH32B-S8 [DX1045#1],
XM25QH32C [DX0001],
XM25QH32C-S8 [DX1045#1],
XM25QH64A [DX0001#1],
XM25QH64A@SOP8 [DX1045#1],
XM25QH64A@TSOP8 [DX1044#1],
XM25QH64AB [DX5146],
XM25QH64AH [DX1044#1],
XM25QH64AW [DX4005#1],
XM25QH64BB2 [DX5157],
XM25QH64BK [DX1072#1],
XM25QH80B@WSON8 [DX4005#1],
XM25QH80B-T8 [DX1044#1],
XM25QU128AB2 [DX5157],
XM25QU128AK [DX1072#1],
XM25QU128BB [DX5146],
XM25QU128BH [DX1044#1],
XM25QU128BW [DX4005#1],
XM25QU16C@WSON8 [DX4006#1],
XM25QU16C-T8 [DX1044#1],
XM25QU256B@WSON8 [DX4006#1],
XM25QU32C@WSON8 [DX4006#1],
XM25QU32C-T8 [DX1044#1],
XM25QU64A@SOP8 [DX1044#1],
XM25QU64A@VSOP8 [DX1044#1],
XM25QU64AB2 [DX5157],
XM25QU64AK [DX1072#1],
XM25QU64BB [DX5146],
XM25QU64BH [DX1044#1],
XM25QU64BW [DX4005#1],
XM25QW16C@WSON8 [DX4006#1],
XM25QW16C-T8 [DX1044#1],
XM25QW32C@WSON8 [DX4006#1],
XM25QW32C-T8 [DX1044#1],

XMOS

E (E) PROM/FRAM/NVRAM

XLF208-256@TQFP64 [DX3162],

XMS

E (E) PROM/FRAM/NVRAM

XM25QH16B [DX0001],
XM25QH16B-S8 [DX1045#1],
XM25QH32B [DX0001],
XM25QH32B-S8 [DX1045#1],
XM25QH16B@WSON8 [DX4006#1],
XM25QH16B-T8 [DX1044#1],
XM25QH32B@WSON8 [DX4006#1],
XM25QH32B-T8 [DX1044#1],

XTX

E (E) PROM/FRAM/NVRAM

XT25F04B@S8 [DX1044#1],
XT25F04B@TSSOP8 [DX1045#1],
XT25F16B@TSSOP8 [DX1045#1],
XT25F16B-S8 [DX1045#1],
XT25F32B@VSOP8 [DX1044#1],
XT25F32B-S8 [DX1045#1],
XT25F64B@SOIC8[150mil] [DX1045#1],
XT25F64B@SOIC8[200mil] [DX1044#1],
XT25F64B@VSOP8 [DX1044#1],
XT25F04B@T8 [DX1044#1],
XT25F04B@VSOP8 [DX1044#1],
XT25F16B@USON8 [DX4006#1],
XT25F16B-T8 [DX1044#1],
XT25F32B@WSON8 [DX4005#1],
XT25F32B-T8 [DX1044#1],
XT25F64B@WSON8 [DX4005#1],

XUMARS

MICROCONTROLLER

HS32423SP28@SOIC28 [DX1033],
HS32423SP28@SOIC28 (ISP) [DX0001],
HS32533SP28@SOIC28 [DX1033],
HS32533SP28@SOIC28 (ISP) [DX0001],

YMC

E (E) PROM/FRAM/NVRAM

Y24LC01 [DX0001],
Y24LC01@TSSOP8 [DX1059],
Y24LC02@SOIC8 [DX1045],
Y24LC02A [DX0001],
Y24LC02A@TSSOP8 [DX1059],
Y24LC04@SOIC8 [DX1045],
Y24LC08 [DX0001],
Y24LC08@TSSOP8 [DX1059],
Y24LC16@SOIC8 [DX1045],
Y24LC32 [DX0001],
Y24LC32@TSSOP8 [DX1059],
Y24LC64@SOIC8 [DX1045],
Y54LC64,
Y54LC64@TSSOP8 [DX1000],
Y93LC46(16bit)@SOIC8 [DX1045],
Y93LC46-08 [DX0001],
Y93LC46-08-T8 [DX1059],
Y93LC66(08bit)@SOIC8 [DX1045],
Y93LC66(16bit) [DX0001],
Y93LC66(16bit)@TSSOP8 [DX1059],
Y93LC86(08bit)@SOIC8 [DX1045],
Y93LC86(16bit) [DX0001],
Y93LC86(16bit)@TSSOP8 [DX1059],
Y24LC01@SOIC8 [DX1045],
Y24LC02 [DX0001],
Y24LC02@TSSOP8 [DX1059],
Y24LC02A@SOIC8 [DX1045],
Y24LC04 [DX0001],
Y24LC04@TSSOP8 [DX1059],
Y24LC08@SOIC8 [DX1045],
Y24LC16 [DX0001],
Y24LC16@TSSOP8 [DX1059],
Y24LC32@SOIC8 [DX1045],
Y24LC64 [DX0001],
Y24LC64@TSSOP8 [DX1059],
Y54LC64@SOIC8 [DX1045],
Y93LC46(16bit) [DX0001],
Y93LC46(16bit)@TSSOP8 [DX1059],
Y93LC46-08-S8 [DX1045],
Y93LC66(08bit) [DX0001],
Y93LC66(08bit)@TSSOP8 [DX1059],
Y93LC66(16bit)@SOIC8 [DX1045],
Y93LC86(08bit) [DX0001],
Y93LC86(08bit)@TSSOP8 [DX1059],
Y93LC86(16bit)@SOIC8 [DX1045],

YSS

E (E) PROM/FRAM/NVRAM

Y25F05@SOP8 [DX1045],
Y25F10@SOP8 [DX1045],
Y25F05@VQFN8 [DX4005],
Y25F10@VQFN8 [DX4005],

YXLDZ

E (E) PROM/FRAM/NVRAM

YXL9020F [DX1045],

ZBIT

E (E) PROM/FRAM/NVRAM

ZD25D40 [DX0001],
ZD25D40-S8 [DX1045#1],
ZD25D80 [DX0001],
ZD25D80-S8 [DX1045#1],

ZD25D40@WSON8 [DX4005#1],
ZD25D40-T8 [DX1044#1],
ZD25D80@WSON8 [DX4005#1],
ZD25D80-T8 [DX1044#1],

ZBITSEMI

E(E) PROM/FRAM/NVRAM

ZB25D16 [DX0001],
ZB25D16@WSON8 [DX4005#1],
ZB25Q64@SOIC16 [DX1072#1],
ZB25Q64@TFBGA24 [DX5146],
ZB25VQ32 [DX0001],
ZB25VQ32-S8 [DX1045#1],

ZB25D16@SOIC8 [DX1044#1],
ZB25Q64 [DX0001],
ZB25Q64@SOIC8 [DX1044#1],
ZB25Q64@WSON8 [DX4005#1],
ZB25VQ32@WSON8 [DX4005#1],
ZB25VQ32-T8 [DX1044#1],

ZENTEL

E(E) PROM/FRAM/NVRAM

A5U1GA31ATS@TSOP48 [DX1004-1],
A5U2GA31BTS@TSOP48 [DX1004-1],
A5U8GA31ATS@TSOP48 [DX1004-1],

A5U2GA31ATS@TSOP48 [DX1004-1],
A5U4GA31ATS@TSOP48 [DX1004-1],
A5UA31ATS@TSOP48 [DX1004-3],

ZENTEL-CUSTOMER

E(E) PROM/FRAM/NVRAM

A5U1GA31AS(ST7162)@TSOP48 [DX1004],
A5U1GA31ATS@TSOP48(DaXian) [DX1004-1],

ZETTA

E(E) PROM/FRAM/NVRAM

ZD25D16 [DX0001],
ZD25D16@SOIC8[150 mil] [DX1045#1],
ZD25D16@SOIC8[200 mil] [DX1044#1],
ZD25D16@TSSOP8 [DX1000#1],
ZD25D20@SOIC8[150 mil] [DX1045#1],
ZD25D20@SOIC8[200 mil] [DX1044#1],
ZD25D20@TSSOP8 [DX1000#1],
ZD25D40@SOIC8[150 mil] [DX1045#1],
ZD25D40@SOIC8[200 mil] [DX1044#1],
ZD25D40@TSSOP8 [DX1000#1],
ZD25D80@SOIC8[150 mil] [DX1045#1],
ZD25D80@SOIC8[200 mil] [DX1044#1],
ZD25D80@USON8 [DX4002#1],
ZD25Q64B@B24 [DX5146],
ZD25Q64B@SOP8 [DX1044#1],
ZD25Q64B@VSOP8 [DX1044#1],
ZD25Q64B@W2 [DX4006#1],
ZDND2G08U3D@TSOP48 [DX1004-3],

ZD25D16@WSON8 [DX4005#1],

ZD25D20@USON8 [DX4002#1],

ZD25D40@USON8 [DX4002#1],

ZD25D80@WSON8 [DX4005#1],
ZD25Q64B@SOP16 [DX1072#1],

ZD25Q64B@T24 [DX5157],

ZD25Q64B@W1 [DX4005#1],

ZDND1G08U3D@TSOP48 [DX1004-3],

ZHENGXIN

E(E) PROM/FRAM/NVRAM

LX24C01 [DX0001],
LX24C01@TSSOP8 [DX1059],
LX24C02@SOIC8 [DX1045],
LX24C04 [DX0001],
LX24C04@TSSOP8 [DX1059],
LX24C08@SOIC8 [DX1045],
LX24C16 [DX0001],

LX24C01@SOIC8 [DX1045],

LX24C02 [DX0001],

LX24C02@TSSOP8 [DX1059],

LX24C04@SOIC8 [DX1045],

LX24C08 [DX0001],

LX24C08@TSSOP8 [DX1059],

LX24C16@SOIC8 [DX1045],

LX24C16@TSSOP8 [DX1059],

ZHIXIN

E (E) PROM/FRAM/NVRAM

AT45DSP041D@SOIC8 [DX1031-1],

MICROCONTROLLER

ADP1053@LFCSP40 [DX4017],

ZILOG

MICROCONTROLLER

HZN8275E@LQFP48 [DX3007],

S3F80P5@QFN24 [DX4012],

S3F80PB@QFN32 [DX4015],

S3F80PB@QFP44 [DX3046],

S3F80Q5@QFN24 [DX4012],

S3F80QB@QFP44 [DX3046],

S3F8235@QFP64 [DX3011],

S3F8274@QFP48 [DX3007],

S3F8275@QFP64 [DX3011],

S3F8285@QFP80 [DX3016],

S3F84B8@SOP20 [DX1033],

S3F84I8@SDIP42 [DX0042],

S3F84I9@SDIP42 [DX0042],

S3F84K4@DIP20,

S3F84K4@SOP20 [DX1033],

S3F84NB@PQFP64 [DX3015],

S3F84P4,

S3F84U8@QFP44 [DX3046],

S3F84UA@QFP44 [DX3046],

S3F84VB@PQFP64 [DX3015],

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ZLP32300S2832C@SOIC28 [DX1033], ZLP32300S2832G@SOIC28 [DX1033],

ZMD

E (E) PROM/FRAM/NVRAM

U62256 [DX0001], U6264 [DX0001],
U6264@SOIC28, U6264A [DX0001],
U6264A@SOIC28 [DX1035], U62H256A@SOIC28 [DX1035],
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U630H16 [DX0001], U630H16@SOIC28 [DX1035],
U630H64 [DX0001], U630H64@SOIC28 [DX1035],

U631H16 [DX0001],
U631H16@SOIC28 [DX1035],
U631H256@SOIC28 [DX1035],
U631H64@SOIC28 [DX1035],
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U632H64@SOIC28 [DX1035],
U634H256@SOIC32 [DX1035],
U635H16@SOIC24 [DX1033],
U635H256@SOIC28 [DX1035],
U635H64@SOIC28 [DX1035],
U637256 [DX0001],
U637H256 [DX0001],
UL631H256@SOIC28 [DX1035],
UL634H256@SOIC32 [DX1035],
UL635H256@SOIC28 [DX1035],

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U631H64 [DX0001],
U632H16 [DX0001],
U632H64 [DX0001],
U634H256 [DX0001],
U635H16 [DX0001],
U635H256 [DX0001],
U635H64 [DX0001],
U63716 [DX0001],
U63764 [DX0001],
UL62H256A@SOIC28 [DX1035],
UL631H256@TSOP32 [DX1002],
UL634H256@TSOP32 [DX1002],
UL635H256@SOIC32 [DX1002],

ZOWEE

E (E) PROM/FRAM/NVRAM

MX29GL256EHT2 [DX1011],