

Introduction / Einführung

If the component you want is not on the list, we will integrate it for you if possible at no charge! Just send us a brief request by e-mail to Service@Batronix.com and let us know the chip name, the chip manufacturer, chip package and the name of the programming device.

Sollte Ihr Wunsch-Baustein nicht in der folgenden Liste vorhanden sein, binden wir diesen wenn möglich gerne umgehend und kostenfrei für Sie ein! Schicken Sie uns einfach eine kurze Anfrage mit der Bezeichnung des gewünschten Chips, des Herstellers, der Gehäuseform und des Programmiergerätes per E-Mail an: Service@Batronix.com.

You can search through this document by pressing the keys CTRL+F.

Mit den Tasten STRG+F bzw. CTRL+F können Sie eine Suche über dieses Dokument starten.

Document Statistics

Revision Date (RFC1123): Thu, 19 Aug 2010 15:14:11 GMT

Device Programmer: USB Chip Programmer

No. of supported Manufacturers: 35

No. of supported Device Variants: 7.139

USB Chip Programmer Device List

AMD

Device (Package)	Details
AM2764A (DIP 28)	Adapter: No adapter required Manufacturer: AMD Chip Variants: AM2764A-20DC, AM2764A-25DC, AM2764A-2DC, AM2764A-4DC, AM2764ADC
AM2764A (PLCC 32)	Adapter: PLCC32-DIP28 Manufacturer: AMD Chip Variants: AM2764A-20JC, AM2764A-25JC, AM2764A-2JC, AM2764A-4JC, AM2764AJC
AM27C010 (DIP 32)	Adapter: No adapter required Manufacturer: AMD Chip Variants: AM27C010-120DC, AM27C010-120DCB, AM27C010-120DE, AM27C010-120DEB, AM27C010-120DI, AM27C010-120DIB, AM27C010-120PC, AM27C010-120PI, AM27C010-150DC, AM27C010-150DCB, AM27C010-150DE, AM27C010-150DEB, AM27C010-150DI, AM27C010-150DIB, AM27C010-150PC, AM27C010-150PI, AM27C010-200DC, AM27C010-200DCB, AM27C010-200DE, AM27C010-200DEB, AM27C010-200DI, AM27C010-200DIB, AM27C010-200PC, AM27C010-200PI, AM27C010-255DC, AM27C010-255DCB, AM27C010-255DI, AM27C010-255DIB, AM27C010-255PC, AM27C010-255PI, AM27C010-45DC, AM27C010-45DC5, AM27C010-45DC5B, AM27C010-45DCB, AM27C010-45DI, AM27C010-45DI5, AM27C010-45DI5B, AM27C010-45DIB, AM27C010-45PC, AM27C010-45PC5, AM27C010-45PI, AM27C010-45PI5, AM27C010-55DC, AM27C010-55DCB, AM27C010-55DI, AM27C010-55DIB, AM27C010-55PC, AM27C010-55PI, AM27C010-70DC, AM27C010-70DCB, AM27C010-70DI, AM27C010-70DIB, AM27C010-70PC, AM27C010-70PI, AM27C010-90DC, AM27C010-90DCB, AM27C010-90DI, AM27C010-90DIB, AM27C010-90PC, AM27C010-90PI

Device (Package)	Details
AM27C010 (PLCC 32)	Adapter: PLCC32-DIP32 Manufacturer: AMD Chip Variants: AM27C010-120JC, AM27C010-120JI, AM27C010-150JC, AM27C010-150JI, AM27C010-200JC, AM27C010-200JI, AM27C010-255JC, AM27C010-255JI, AM27C010-45JC, AM27C010-45JC5, AM27C010-45JI, AM27C010-45JI5, AM27C010-55JC, AM27C010-55JI, AM27C010-70JC, AM27C010-70JI, AM27C010-90JC, AM27C010-90JI
AM27C020 (DIP 32)	Adapter: No adapter required Manufacturer: AMD Chip Variants: AM27C020-120DC, AM27C020-120DCB, AM27C020-120DE, AM27C020-120DEB, AM27C020-120DI, AM27C020-120DIB, AM27C020-120PC, AM27C020-120PI, AM27C020-150DC, AM27C020-150DCB, AM27C020-150DE, AM27C020-150DEB, AM27C020-150DI, AM27C020-150DIB, AM27C020-150PC, AM27C020-150PI, AM27C020-200DC, AM27C020-200DCB, AM27C020-200DE, AM27C020-200DEB, AM27C020-200DI, AM27C020-200DIB, AM27C020-200PC, AM27C020-200PI, AM27C020-255DC, AM27C020-255DCB, AM27C020-255DI, AM27C020-255DIB, AM27C020-255PC, AM27C020-255PI, AM27C020-55DC, AM27C020-55DC5, AM27C020-55DC5B, AM27C020-55DCB, AM27C020-55DI, AM27C020-55DI5, AM27C020-55DI5B, AM27C020-55DIB, AM27C020-55PC, AM27C020-55PC5, AM27C020-55PI, AM27C020-55PI5, AM27C020-70DC, AM27C020-70DCB, AM27C020-70DI, AM27C020-70DIB, AM27C020-75PC, AM27C020-75PI, AM27C020-90DC, AM27C020-90DCB, AM27C020-90DI, AM27C020-90DIB, AM27C020-90PC, AM27C020-90PI
AM27C020 (PLCC 32)	Adapter: PLCC32-DIP32 Manufacturer: AMD Chip Variants: AM27C020-120JC, AM27C020-120JI, AM27C020-150JC, AM27C020-150JI, AM27C020-200JC, AM27C020-200JI, AM27C020-255JC, AM27C020-255JI, AM27C020-55JC, AM27C020-55JC5, AM27C020-55JI, AM27C020-55JI5, AM27C020-75JC, AM27C020-75JI, AM27C020-90JC, AM27C020-90JI
AM27C040 (DIP 32)	Adapter: No adapter required Manufacturer: AMD Chip Variants: AM27C040-120DC, AM27C040-120DCB, AM27C040-120DE, AM27C040-120DEB, AM27C040-120DI, AM27C040-120DIB, AM27C040-120PC, AM27C040-120PI, AM27C040-150DC, AM27C040-150DCB, AM27C040-150DE, AM27C040-150DEB, AM27C040-150DI, AM27C040-150DIB, AM27C040-150PC, AM27C040-150PI, AM27C040-200DC, AM27C040-200DCB, AM27C040-200DE, AM27C040-200DEB, AM27C040-200DI, AM27C040-200DIB, AM27C040-200PC, AM27C040-200PI, AM27C040-90DC, AM27C040-90DCB, AM27C040-90DE, AM27C040-90DEB, AM27C040-90DI, AM27C040-90DIB, AM27C040-90PC, AM27C040-90PI
AM27C040 (PLCC 32)	Adapter: PLCC32-DIP32 Manufacturer: AMD Chip Variants: AM27C040-120JC, AM27C040-120JI, AM27C040-150JC, AM27C040-150JI, AM27C040-200JC, AM27C040-200JI, AM27C040-90JC, AM27C040-90JI

Device (Package)	Details
AM27C080 (DIP 32)	Adapter: No adapter required Manufacturer: AMD Chip Variants: AM27C080-105DC, AM27C080-105DCB, AM27C080-120DC, AM27C080-120DCB, AM27C080-120DI, AM27C080-120DIB, AM27C080-120PC, AM27C080-120PI, AM27C080-125DC, AM27C080-125DCB, AM27C080-125DI, AM27C080-125DIB, AM27C080-125PC, AM27C080-125PI, AM27C080-150DC, AM27C080-150DCB, AM27C080-150DE, AM27C080-150DEB, AM27C080-150DI, AM27C080-150DIB, AM27C080-150PC, AM27C080-150PI, AM27C080-155DC, AM27C080-155DCB, AM27C080-155DI, AM27C080-155DIB, AM27C080-155PC, AM27C080-170DC, AM27C080-170DCB, AM27C080-170DI, AM27C080-170DIB, AM27C080-170PC, AM27C080-175DC, AM27C080-175DCB, AM27C080-175DI, AM27C080-175DIB, AM27C080-175PC, AM27C080-200DC, AM27C080-200DCB, AM27C080-200DE, AM27C080-200DEB, AM27C080-200DI, AM27C080-200DIB, AM27C080-200PC, AM27C080-200PI, AM27C080-205DC, AM27C080-205DCB, AM27C080-205DI, AM27C080-205DIB, AM27C080-205PC, AM27C080-250DC, AM27C080-250DCB, AM27C080-250DI, AM27C080-250DIB, AM27C080-250PC, AM27C080-255DC, AM27C080-255DCB, AM27C080-255DE, AM27C080-255DEB, AM27C080-255DI, AM27C080-255DIB, AM27C080-255PC, AM27C080-255PI
AM27C080 (PLCC 32)	Adapter: PLCC32-DIP32 Manufacturer: AMD Chip Variants: AM27C080-120JI, AM27C080-120LC, AM27C080-125JC, AM27C080-125JI, AM27C080-125LC, AM27C080-150JC, AM27C080-150JI, AM27C080-150LC, AM27C080-200JC, AM27C080-200JI, AM27C080-200LC, AM27C080-250JC, AM27C080-250LC, AM27C080-255JC, AM27C080-255JI, AM27C080-255LC, AM27C080-255PC
AM27C1024 (DIP 40)	Adapter: No adapter required Manufacturer: AMD Chip Variants: AM27C1024-120DC, AM27C1024-120DCB, AM27C1024-120DE, AM27C1024-120DEB, AM27C1024-120DI, AM27C1024-120DIB, AM27C1024-120PC, AM27C1024-120PI, AM27C1024-150DC, AM27C1024-150DCB, AM27C1024-150DE, AM27C1024-150DEB, AM27C1024-150DI, AM27C1024-150DIB, AM27C1024-150PC, AM27C1024-150PI, AM27C1024-200DC, AM27C1024-200DCB, AM27C1024-200DE, AM27C1024-200DEB, AM27C1024-200DI, AM27C1024-200DIB, AM27C1024-200PC, AM27C1024-200PI, AM27C1024-255DC, AM27C1024-255DCB, AM27C1024-255DI, AM27C1024-255DIB, AM27C1024-255PC, AM27C1024-255PI, AM27C1024-55DC, AM27C1024-55DC5, AM27C1024-55DCB, AM27C1024-55DCB5, AM27C1024-55DI, AM27C1024-55DI5, AM27C1024-55DIB, AM27C1024-55DIB5, AM27C1024-55PC, AM27C1024-55PC5, AM27C1024-55PI, AM27C1024-55PI5, AM27C1024-70DC, AM27C1024-70DCB, AM27C1024-70DI, AM27C1024-70DIB, AM27C1024-70PC, AM27C1024-70PI, AM27C1024-90DC, AM27C1024-90DCB, AM27C1024-90DI, AM27C1024-90DIB, AM27C1024-90PC, AM27C1024-90PI
AM27C1024 (PLCC 44)	Adapter: PLCC44-DIP40 Manufacturer: AMD Chip Variants: AM27C1024-120JC, AM27C1024-120JI, AM27C1024-150JC, AM27C1024-150JI, AM27C1024-200JC, AM27C1024-200JI, AM27C1024-255JC, AM27C1024-255JI, AM27C1024-55JC, AM27C1024-55JC5, AM27C1024-55JI, AM27C1024-55JI5, AM27C1024-70JC, AM27C1024-70JI, AM27C1024-90JC, AM27C1024-90JI

Device (Package)	Details
AM27C128 (DIP 28)	Adapter: No adapter required Manufacturer: AMD Chip Variants: AM27C128-120DC, AM27C128-120DCB, AM27C128-120DE, AM27C128-120DEB, AM27C128-120DI, AM27C128-120DIB, AM27C128-120PC, AM27C128-120PI, AM27C128-150DC, AM27C128-150DCB, AM27C128-150DE, AM27C128-150DEB, AM27C128-150DI, AM27C128-150DIB, AM27C128-150PC, AM27C128-150PI, AM27C128-200DC, AM27C128-200DCB, AM27C128-200DE, AM27C128-200DEB, AM27C128-200DI, AM27C128-200DIB, AM27C128-200PC, AM27C128-200PI, AM27C128-255DC, AM27C128-255DCB, AM27C128-255DI, AM27C128-255DIB, AM27C128-255PC, AM27C128-255PI, AM27C128-45DC, AM27C128-45DCB, AM27C128-45DI, AM27C128-45DIB, AM27C128-55DC, AM27C128-55DCB, AM27C128-55DI, AM27C128-55DIB, AM27C128-55PC, AM27C128-55PI, AM27C128-70DC, AM27C128-70DCB, AM27C128-70DE, AM27C128-70DEB, AM27C128-70DI, AM27C128-70DIB, AM27C128-70PC, AM27C128-70PI, AM27C128-90DC, AM27C128-90DCB, AM27C128-90DE, AM27C128-90DEB, AM27C128-90DI, AM27C128-90DIB, AM27C128-90PC, AM27C128-90PI
AM27C128 (PLCC 32)	Adapter: PLCC32-DIP28 Manufacturer: AMD Chip Variants: AM27C128-120JC, AM27C128-120JI, AM27C128-150JC, AM27C128-150JI, AM27C128-200JC, AM27C128-200JI, AM27C128-255JC, AM27C128-255JI, AM27C128-55JC, AM27C128-55JI, AM27C128-70JC, AM27C128-70JI, AM27C128-90JC, AM27C128-90JI
AM27C2048 (DIP 40)	Adapter: No adapter required Manufacturer: AMD Chip Variants: AM27C2048-120DC, AM27C2048-120DCB, AM27C2048-120DE, AM27C2048-120DEB, AM27C2048-120DI, AM27C2048-120DIB, AM27C2048-120PC, AM27C2048-120PI, AM27C2048-150DC, AM27C2048-150DCB, AM27C2048-150DE, AM27C2048-150DEB, AM27C2048-150DI, AM27C2048-150DIB, AM27C2048-150PC, AM27C2048-150PI, AM27C2048-200DC, AM27C2048-200DCB, AM27C2048-200DE, AM27C2048-200DEB, AM27C2048-200DI, AM27C2048-200DIB, AM27C2048-200PC, AM27C2048-200PI, AM27C2048-255DC, AM27C2048-255DCB, AM27C2048-255DI, AM27C2048-255DIB, AM27C2048-255PC, AM27C2048-255PI, AM27C2048-55DC, AM27C2048-55DC5, AM27C2048-55DC5B, AM27C2048-55DCB, AM27C2048-55DI, AM27C2048-55DI5, AM27C2048-55DI5B, AM27C2048-55DIB, AM27C2048-55PC, AM27C2048-55PC5, AM27C2048-55PI, AM27C2048-55PI5, AM27C2048-70DC, AM27C2048-70DCB, AM27C2048-70DI, AM27C2048-70DIB, AM27C2048-70PC, AM27C2048-70PI, AM27C2048-90DC, AM27C2048-90DCB, AM27C2048-90DI, AM27C2048-90DIB, AM27C2048-90PC, AM27C2048-90PI
AM27C2048 (PLCC 44)	Adapter: PLCC44-DIP40 Manufacturer: AMD Chip Variants: AM27C2048-120JC, AM27C2048-120JI, AM27C2048-150JC, AM27C2048-150JI, AM27C2048-200JC, AM27C2048-200JI, AM27C2048-255JC, AM27C2048-255JI, AM27C2048-55JC, AM27C2048-55JC5, AM27C2048-55JI, AM27C2048-55JI5, AM27C2048-70JC, AM27C2048-70JI, AM27C2048-90JC, AM27C2048-90JI

Device (Package)	Details
AM27C256 (DIP 28)	Adapter: No adapter required Manufacturer: AMD Chip Variants: AM27C256-120DC, AM27C256-120DCB, AM27C256-120DE, AM27C256-120DEB, AM27C256-120DI, AM27C256-120DIB, AM27C256-120PC, AM27C256-120PI, AM27C256-150DC, AM27C256-150DCB, AM27C256-150DE, AM27C256-150DEB, AM27C256-150DI, AM27C256-150DIB, AM27C256-150PC, AM27C256-150PI, AM27C256-200DC, AM27C256-200DCB, AM27C256-200DE, AM27C256-200DEB, AM27C256-200DI, AM27C256-200DIB, AM27C256-200PC, AM27C256-200PI, AM27C256-255DC, AM27C256-255DCB, AM27C256-255DI, AM27C256-255DIB, AM27C256-255PC, AM27C256-255PI, AM27C256-45DC, AM27C256-45DCB, AM27C256-45DI, AM27C256-45DIB, AM27C256-55DC, AM27C256-55DCB, AM27C256-55DI, AM27C256-55DIB, AM27C256-55PC, AM27C256-70DC, AM27C256-70DCB, AM27C256-70DE, AM27C256-70DEB, AM27C256-70DI, AM27C256-70DIB, AM27C256-70PC, AM27C256-70PI, AM27C256-90DC, AM27C256-90DCB, AM27C256-90DE, AM27C256-90DEB, AM27C256-90DI, AM27C256-90DIB, AM27C256-90PC, AM27C256-90PI
AM27C256 (PLCC 32)	Adapter: PLCC32-DIP28 Manufacturer: AMD Chip Variants: AM27C256-120JC, AM27C256-120JI, AM27C256-150JC, AM27C256-150JI, AM27C256-200JC, AM27C256-200JI, AM27C256-255JC, AM27C256-255JI, AM27C256-55JC, AM27C256-70JC, AM27C256-70JI, AM27C256-90JC, AM27C256-90JI
AM27C512 (DIP 28)	Adapter: No adapter required Manufacturer: AMD Chip Variants: AM27C512-120DC, AM27C512-120DCB, AM27C512-120DE, AM27C512-120DEB, AM27C512-120DI, AM27C512-120DIB, AM27C512-120PC, AM27C512-120PI, AM27C512-150DC, AM27C512-150DCB, AM27C512-150DE, AM27C512-150DEB, AM27C512-150DI, AM27C512-150DIB, AM27C512-150PC, AM27C512-150PI, AM27C512-200DC, AM27C512-200DCB, AM27C512-200DE, AM27C512-200DEB, AM27C512-200DI, AM27C512-200DIB, AM27C512-200PC, AM27C512-200PI, AM27C512-255DC, AM27C512-255DCB, AM27C512-255DI, AM27C512-255DIB, AM27C512-255PC, AM27C512-255PI, AM27C512-55DC, AM27C512-55DC5, AM27C512-55DCB, AM27C512-55PC, AM27C512-55PC5, AM27C512-55PI, AM27C512-55PI5, AM27C512-70DC, AM27C512-70DCB, AM27C512-70DI, AM27C512-70DIB, AM27C512-70PC, AM27C512-70PI, AM27C512-90DC, AM27C512-90DCB, AM27C512-90DI, AM27C512-90DIB, AM27C512-90PC, AM27C512-90PI
AM27C512 (PLCC 32)	Adapter: PLCC32-DIP28 Manufacturer: AMD Chip Variants: AM27C512-120JC, AM27C512-120JI, AM27C512-150JC, AM27C512-150JI, AM27C512-200JC, AM27C512-200JI, AM27C512-255JC, AM27C512-255JI, AM27C512-45JC, AM27C512-45JC5, AM27C512-45JI, AM27C512-45JI5, AM27C512-55JC, AM27C512-55JI, AM27C512-70JC, AM27C512-70JI, AM27C512-90JC, AM27C512-90JI

Device (Package)	Details
AM27C64 (DIP 28)	Adapter: No adapter required Manufacturer: AMD Chip Variants: AM27C64-120DC, AM27C64-120DCB, AM27C64-120DE, AM27C64-120DEB, AM27C64-120DI, AM27C64-120DIB, AM27C64-120PC, AM27C64-120PI, AM27C64-150DC, AM27C64-150DCB, AM27C64-150DE, AM27C64-150DEB, AM27C64-150DI, AM27C64-150DIB, AM27C64-150PC, AM27C64-150PI, AM27C64-200DC, AM27C64-200DCB, AM27C64-200DE, AM27C64-200DEB, AM27C64-200DI, AM27C64-200DIB, AM27C64-200PC, AM27C64-200PI, AM27C64-255DC, AM27C64-255DCB, AM27C64-255DI, AM27C64-255DIB, AM27C64-255PC, AM27C64-255PI, AM27C64-45DC, AM27C64-45DCB, AM27C64-45DI, AM27C64-45DIB, AM27C64-55DC, AM27C64-55DCB, AM27C64-55DI, AM27C64-55DIB, AM27C64-55DIB, AM27C64-55PC, AM27C64-55PI, AM27C64-70DC, AM27C64-70DCB, AM27C64-70DE, AM27C64-70DEB, AM27C64-70DI, AM27C64-70DIB, AM27C64-70PC, AM27C64-70PI, AM27C64-90DC, AM27C64-90DCB, AM27C64-90DE, AM27C64-90DEB, AM27C64-90DI, AM27C64-90DIB, AM27C64-90PC, AM27C64-90PI
AM27C64 (PLCC 32)	Adapter: PLCC32-DIP28 Manufacturer: AMD Chip Variants: AM27C64-120JC, AM27C64-120JI, AM27C64-150JC, AM27C64-150JI, AM27C64-200JC, AM27C64-200JI, AM27C64-255JC, AM27C64-255JI, AM27C64-55JC, AM27C64-55JI, AM27C64-70JC, AM27C64-70JI, AM27C64-90JC, AM27C64-90JI
AM27H010 (DIP 32)	Adapter: No adapter required Manufacturer: AMD Chip Variants: AM27H010-45DC, AM27H010-45DCB, AM27H010-45DI, AM27H010-45DIB, AM27H010-45V05DC, AM27H010-45V05DCB, AM27H010-45V05DI, AM27H010-45V05DIB, AM27H010-55/BXA, AM27H010-55DC, AM27H010-55DCB, AM27H010-55DE, AM27H010-55DEB, AM27H010-55DI, AM27H010-55DIB, AM27H010-55PC, AM27H010-70/BXA, AM27H010-70DC, AM27H010-70DCB, AM27H010-70DE, AM27H010-70DEB, AM27H010-70DI, AM27H010-70DIB, AM27H010-70PC, AM27H010-90/BXA, AM27H010-90DC, AM27H010-90DCB, AM27H010-90DE, AM27H010-90DEB, AM27H010-90DI, AM27H010-90DIB, AM27H010-90PC, AM27H010-90V05PC
AM27H010 (PLCC 32)	Adapter: PLCC32-DIP32 Manufacturer: AMD Chip Variants: AM27H010-45, AM27H010-45LC, AM27H010-45LCB, AM27H010-45LI, AM27H010-45LIB, AM27H010-45V05, AM27H010-45V05LC, AM27H010-45V05LCB, AM27H010-45V05LI, AM27H010-45V05LIB, AM27H010-55/BUA, AM27H010-55JC, AM27H010-55LC, AM27H010-55LCB, AM27H010-55LE, AM27H010-55LEB, AM27H010-55LI, AM27H010-55LIB, AM27H010-70/BUA, AM27H010-70JC, AM27H010-70LC, AM27H010-70LCB, AM27H010-70LE, AM27H010-70LEB, AM27H010-70LI, AM27H010-70LIB, AM27H010-90/BUA, AM27H010-90JC, AM27H010-90LC, AM27H010-90LCB, AM27H010-90LE, AM27H010-90LEB, AM27H010-90LI, AM27H010-90LIB, AM27H010-90V05JC
AM27H256 (DIP 28)	Adapter: No adapter required Manufacturer: AMD Chip Variants: AM27H256-35DC, AM27H256-35DCB, AM27H256-35DI, AM27H256-35DIB, AM27H256-35V05DC, AM27H256-35V05DCB, AM27H256-35V05DI, AM27H256-35V05DIB, AM27H256-35V05PC, AM27H256-45DC, AM27H256-45DCB, AM27H256-45DE, AM27H256-45DEB, AM27H256-45DI, AM27H256-45DIB, AM27H256-45PC

Device (Package)	Details
AM27H256 (PLCC 32)	Adapter: PLCC32-DIP28 Manufacturer: AMD Chip Variants: AM27H256-35LC, AM27H256-35LCB, AM27H256-35LI, AM27H256-35LIB, AM27H256-35V05JC, AM27H256-35V05LC, AM27H256-35V05LCB, AM27H256-35V05LI, AM27H256-35V05LIB, AM27H256-45JC, AM27H256-45LC, AM27H256-45LCB, AM27H256-45LE, AM27H256-45LEB, AM27H256-45LI, AM27H256-45LIB
AM27LV010 (DIP 32)	Adapter: No adapter required Manufacturer: AMD Chip Variants: AM27LV010-120DC, AM27LV010-120DCB, AM27LV010-150DC, AM27LV010-150DCB, AM27LV010-150DE, AM27LV010-150DEB, AM27LV010-150DI, AM27LV010-150DIB, AM27LV010-200DC, AM27LV010-200DCB, AM27LV010-200DE, AM27LV010-200DEB, AM27LV010-200DI, AM27LV010-200DIB, AM27LV010-250DC, AM27LV010-250DCB, AM27LV010-250DE, AM27LV010-250DEB, AM27LV010-250DI, AM27LV010-250DIB, AM27LV010-300DC, AM27LV010-300DCB, AM27LV010-300DE, AM27LV010-300DEB, AM27LV010-300DI, AM27LV010-300DIB
AM27LV010 (PLCC 32)	Adapter: PLCC32-DIP32 Manufacturer: AMD Chip Variants: AM27LV010-120LC, AM27LV010-120LCB, AM27LV010-150JC, AM27LV010-150JI, AM27LV010-150LC, AM27LV010-150LE, AM27LV010-150LEB, AM27LV010-150LI, AM27LV010-200JC, AM27LV010-200JI, AM27LV010-200LC, AM27LV010-200LE, AM27LV010-200LEB, AM27LV010-200LI, AM27LV010-250JC, AM27LV010-250JI, AM27LV010-250LC, AM27LV010-250LE, AM27LV010-250LEB, AM27LV010-250LI, AM27LV010-300JC, AM27LV010-300JI, AM27LV010-300LC, AM27LV010-300LE, AM27LV010-300LEB, AM27LV010-300LI
AM27LV010 (TSOP 32 (8x20mm))	Adapter: TSOP32(8x20mm)-DIP32 Manufacturer: AMD Chip Variants: AM27LV010-150EC, AM27LV010-150EI, AM27LV010-200EC, AM27LV010-200EI, AM27LV010-250EC, AM27LV010-250EI, AM27LV010-300EC, AM27LV010-300EI
AM27LV010B (DIP 32)	Adapter: No adapter required Manufacturer: AMD Chip Variants: AM27LV010B-150DC, AM27LV010B-150DCB, AM27LV010B-150DE, AM27LV010B-150DEB, AM27LV010B-150DI, AM27LV010B-150DIB, AM27LV010B-200DC, AM27LV010B-200DCB, AM27LV010B-200DE, AM27LV010B-200DEB, AM27LV010B-200DI, AM27LV010B-200DIB, AM27LV010B-250DC, AM27LV010B-250DCB, AM27LV010B-250DE, AM27LV010B-250DEB, AM27LV010B-250DI, AM27LV010B-250DIB, AM27LV010B-300DC, AM27LV010B-300DCB, AM27LV010B-300DE, AM27LV010B-300DEB, AM27LV010B-300DI, AM27LV010B-300DIB
AM27LV010B (PLCC 32)	Adapter: PLCC32-DIP32 Manufacturer: AMD Chip Variants: AM27LV010B-150LC, AM27LV010B-150LE, AM27LV010B-150LEB, AM27LV010B-150LI, AM27LV010B-200JC, AM27LV010B-200JI, AM27LV010B-200LC, AM27LV010B-200LE, AM27LV010B-200LEB, AM27LV010B-200LI, AM27LV010B-250JC, AM27LV010B-250JI, AM27LV010B-250LC, AM27LV010B-250LE, AM27LV010B-250LEB, AM27LV010B-250LI, AM27LV010B-300JC, AM27LV010B-300JI, AM27LV010B-300LC, AM27LV010B-300LE, AM27LV010B-300LEB, AM27LV010B-300LI

Device (Package)	Details
AM27LV010B (TSOP 32 (8x20mm))	Adapter: TSOP32(8x20mm)-DIP32 Manufacturer: AMD Chip Variants: AM27LV010B-200EC, AM27LV010B-200EI, AM27LV010B-250EC, AM27LV010B-250EI, AM27LV010B-300EC, AM27LV010B-300EI
AM28F020 (DIP 32)	Adapter: No adapter required Manufacturer: AMD Chip Variants: AM28F020-120PC, AM28F020-120PE, AM28F020-120PI, AM28F020-150PC, AM28F020-150PE, AM28F020-150PI, AM28F020-200PC, AM28F020-200PE, AM28F020-200PI, AM28F020-70PC, AM28F020-70PE, AM28F020-70PI, AM28F020-90PC, AM28F020-90PE, AM28F020-90PI
AM28F020 (PLCC 32)	Adapter: PLCC32-DIP32 Manufacturer: AMD Chip Variants: AM28F020-120JC, AM28F020-120JE, AM28F020-120JI, AM28F020-150JC, AM28F020-150JE, AM28F020-150JI, AM28F020-200JC, AM28F020-200JE, AM28F020-200JI, AM28F020-70JC, AM28F020-70JE, AM28F020-70JI, AM28F020-90JC, AM28F020-90JE, AM28F020-90JI
AM28F020 (TSOP 32 (8x20mm))	Adapter: TSOP32(8x20mm)-DIP32 Manufacturer: AMD Chip Variants: AM28F020-120EC, AM28F020-120EE, AM28F020-120EI, AM28F020-150EC, AM28F020-150EE, AM28F020-150EI, AM28F020-200EC, AM28F020-200EE, AM28F020-200EI, AM28F020-70EC, AM28F020-70EE, AM28F020-70EI, AM28F020-90EC, AM28F020-90EE, AM28F020-90EI
AM29F002BB (DIP 32)	Adapter: No adapter required Manufacturer: AMD Chip Variants: AM29F002BB-120PC, AM29F002BB-120PE, AM29F002BB-120PI, AM29F002BB-55PC, AM29F002BB-70PC, AM29F002BB-70PI, AM29F002BB-90PC, AM29F002BB-90PE, AM29F002BB-90PI
AM29F002BB (PLCC 32)	Adapter: PLCC32-DIP32 Manufacturer: AMD Chip Variants: AM29F002BB-120JC, AM29F002BB-120JE, AM29F002BB-120JI, AM29F002BB-55JC, AM29F002BB-55JI, AM29F002BB-70JC, AM29F002BB-70JI, AM29F002BB-90JC, AM29F002BB-90JE, AM29F002BB-90JI
AM29F002BB (TSOP 32 (8x20mm))	Adapter: TSOP32(8x20mm)-DIP32 Manufacturer: AMD Chip Variants: AM29F002BB-120EC, AM29F002BB-120EE, AM29F002BB-120EI, AM29F002BB-55EC, AM29F002BB-55EI, AM29F002BB-70EC, AM29F002BB-70EI, AM29F002BB-90EC, AM29F002BB-90EE, AM29F002BB-90EI
AM29F002BT (DIP 32)	Adapter: No adapter required Manufacturer: AMD Chip Variants: AM29F002BT-120PC, AM29F002BT-120PE, AM29F002BT-120PI, AM29F002BT-55PC, AM29F002BT-70PC, AM29F002BT-70PI, AM29F002BT-90PC, AM29F002BT-90PE, AM29F002BT-90PI
AM29F002BT (PLCC 32)	Adapter: PLCC32-DIP32 Manufacturer: AMD Chip Variants: AM29F002BT-120JC, AM29F002BT-120JE, AM29F002BT-120JI, AM29F002BT-55JC, AM29F002BT-55JI, AM29F002BT-70JC, AM29F002BT-70JI, AM29F002BT-90JC, AM29F002BT-90JE, AM29F002BT-90JI

Device (Package)	Details
AM29F002BT (TSOP 32 (8x20mm))	Adapter: TSOP32(8x20mm)-DIP32 Manufacturer: AMD Chip Variants: AM29F002BT-120EC, AM29F002BT-120EE, AM29F002BT-120EI, AM29F002BT-55EC, AM29F002BT-55EI, AM29F002BT-70EC, AM29F002BT-70EI, AM29F002BT-90EC, AM29F002BT-90EE, AM29F002BT-90EI
AM29F002NBB (DIP 32)	Adapter: No adapter required Manufacturer: AMD Chip Variants: AM29F002NBB-120PC, AM29F002NBB-120PE, AM29F002NBB-120PI, AM29F002NBB-55PC, AM29F002NBB-70PC, AM29F002NBB-70PI, AM29F002NBB-90PC, AM29F002NBB-90PE, AM29F002NBB-90PI
AM29F002NBB (PLCC 32)	Adapter: PLCC32-DIP32 Manufacturer: AMD Chip Variants: AM29F002NBB-120JC, AM29F002NBB-120JE, AM29F002NBB-120JI, AM29F002NBB-55JC, AM29F002NBB-55JI, AM29F002NBB-70JC, AM29F002NBB-70JI, AM29F002NBB-90JC, AM29F002NBB-90JE, AM29F002NBB-90JI
AM29F002NBB (TSOP 32 (8x20mm))	Adapter: TSOP32(8x20mm)-DIP32 Manufacturer: AMD Chip Variants: AM29F002NBB-120EC, AM29F002NBB-120EE, AM29F002NBB-120EI, AM29F002NBB-55EC, AM29F002NBB-55EI, AM29F002NBB-70EC, AM29F002NBB-70EI, AM29F002NBB-90EC, AM29F002NBB-90EE, AM29F002NBB-90EI
AM29F002NBT (DIP 32)	Adapter: No adapter required Manufacturer: AMD Chip Variants: AM29F002NBT-120PC, AM29F002NBT-120PE, AM29F002NBT-120PI, AM29F002NBT-55PC, AM29F002NBT-70PC, AM29F002NBT-70PI, AM29F002NBT-90PC, AM29F002NBT-90PE, AM29F002NBT-90PI
AM29F002NBT (PLCC 32)	Adapter: PLCC32-DIP32 Manufacturer: AMD Chip Variants: AM29F002NBT-120JC, AM29F002NBT-120JE, AM29F002NBT-120JI, AM29F002NBT-55JC, AM29F002NBT-55JI, AM29F002NBT-70JC, AM29F002NBT-70JI, AM29F002NBT-90JC, AM29F002NBT-90JE, AM29F002NBT-90JI
AM29F002NBT (TSOP 32 (8x20mm))	Adapter: TSOP32(8x20mm)-DIP32 Manufacturer: AMD Chip Variants: AM29F002NBT-120EC, AM29F002NBT-120EE, AM29F002NBT-120EI, AM29F002NBT-55EC, AM29F002NBT-55EI, AM29F002NBT-70EC, AM29F002NBT-70EI, AM29F002NBT-90EC, AM29F002NBT-90EE, AM29F002NBT-90EI
AM29F010 (DIP 32)	Adapter: No adapter required Manufacturer: AMD Chip Variants: AM29F010-120PC, AM29F010-120PCB, AM29F010-120PE, AM29F010-120PEB, AM29F010-120PI, AM29F010-120PIB, AM29F010-55PC, AM29F010-55PI, AM29F010-70PC, AM29F010-70PCB, AM29F010-70PE, AM29F010-70PEB, AM29F010-70PI, AM29F010-70PIB, AM29F010-90PC, AM29F010-90PCB, AM29F010-90PE, AM29F010-90PEB, AM29F010-90PI, AM29F010-90PIB

Device (Package)	Details
AM29F010 (PLCC 32)	Adapter: PLCC32-DIP32 Manufacturer: AMD Chip Variants: AM29F010-120JC, AM29F010-120JCB, AM29F010-120JE, AM29F010-120JEB, AM29F010-120JI, AM29F010-120JIB, AM29F010-45JC, AM29F010-55JC, AM29F010-55JI, AM29F010-70JC, AM29F010-70JCB, AM29F010-70JE, AM29F010-70JEB, AM29F010-70JI, AM29F010-70JIB, AM29F010-90JC, AM29F010-90JCB, AM29F010-90JE, AM29F010-90JEB, AM29F010-90JI, AM29F010-90JIB
AM29F010 (TSOP 32 (8x20mm))	Adapter: TSOP32(8x20mm)-DIP32 Manufacturer: AMD Chip Variants: AM29F010-120EC, AM29F010-120ECB, AM29F010-120EE, AM29F010-120EEB, AM29F010-120EI, AM29F010-120EIB, AM29F010-45EC, AM29F010-55EC, AM29F010-55EI, AM29F010-70EC, AM29F010-70ECB, AM29F010-70EE, AM29F010-70EEB, AM29F010-70EI, AM29F010-70EIB, AM29F010-90EC, AM29F010-90ECB, AM29F010-90EE, AM29F010-90EEB, AM29F010-90EI, AM29F010-90EIB
AM29F010B (DIP 32)	Adapter: No adapter required Manufacturer: AMD Chip Variants: AM29F010B-120PC, AM29F010B-120PE, AM29F010B-120PI, AM29F010B-45PC, AM29F010B-45PE, AM29F010B-45PI, AM29F010B-55PC, AM29F010B-55PE, AM29F010B-55PI, AM29F010B-70PC, AM29F010B-70PE, AM29F010B-70PI, AM29F010B-90PC, AM29F010B-90PE, AM29F010B-90PI
AM29F010B (PLCC 32)	Adapter: PLCC32-DIP32 Manufacturer: AMD Chip Variants: AM29F010B-120JC, AM29F010B-120JE, AM29F010B-120JI, AM29F010B-45JC, AM29F010B-45JE, AM29F010B-45JI, AM29F010B-55JC, AM29F010B-55JE, AM29F010B-55JI, AM29F010B-70JC, AM29F010B-70JE, AM29F010B-70JI, AM29F010B-90JC, AM29F010B-90JE, AM29F010B-90JI
AM29F010B (TSOP 32 (8x20mm))	Adapter: TSOP32(8x20mm)-DIP32 Manufacturer: AMD Chip Variants: AM29F010B-120EC, AM29F010B-120EE, AM29F010B-120EI, AM29F010B-45EC, AM29F010B-45EE, AM29F010B-45EI, AM29F010B-55EC, AM29F010B-55EE, AM29F010B-55EI, AM29F010B-70EC, AM29F010B-70EE, AM29F010B-70EI, AM29F010B-90EC, AM29F010B-90EE, AM29F010B-90EI
AM29F040 (DIP 32)	Adapter: No adapter required Manufacturer: AMD Chip Variants: AM29F040-120PC, AM29F040-120PCB, AM29F040-120PE, AM29F040-120PEB, AM29F040-120PI, AM29F040-120PIB, AM29F040-150PC, AM29F040-150PCB, AM29F040-150PE, AM29F040-150PEB, AM29F040-150PI, AM29F040-150PIB, AM29F040-90PC, AM29F040-90PCB, AM29F040-90PE, AM29F040-90PEB, AM29F040-90PI, AM29F040-90PIB
AM29F040 (PLCC 32)	Adapter: PLCC32-DIP32 Manufacturer: AMD Chip Variants: AM29F040-120JC, AM29F040-120JCB, AM29F040-120JE, AM29F040-120JEB, AM29F040-120JI, AM29F040-120JIB, AM29F040-150JC, AM29F040-150JCB, AM29F040-150JE, AM29F040-150JEB, AM29F040-150JI, AM29F040-150JIB, AM29F040-55JC, AM29F040-55JCB, AM29F040-55JE, AM29F040-55JEB, AM29F040-55JI, AM29F040-55JIB, AM29F040-70JC, AM29F040-70JCB, AM29F040-70JE, AM29F040-70JEB, AM29F040-70JI, AM29F040-70JIB, AM29F040-90JC, AM29F040-90JCB, AM29F040-90JE, AM29F040-90JEB, AM29F040-90JI, AM29F040-90JIB

Device (Package)	Details
AM29F040 (TSOP 32 (8x20mm))	Adapter: TSOP32(8x20mm)-DIP32 Manufacturer: AMD Chip Variants: AM29F040-120EC, AM29F040-120ECB, AM29F040-120EE, AM29F040-120EEB, AM29F040-120EI, AM29F040-120EIB, AM29F040-150EC, AM29F040-150ECB, AM29F040-150EE, AM29F040-150EEB, AM29F040-150EI, AM29F040-150EIB, AM29F040-55EC, AM29F040-55ECB, AM29F040-55EE, AM29F040-55EEB, AM29F040-55EI, AM29F040-55EIB, AM29F040-70EC, AM29F040-70ECB, AM29F040-70EE, AM29F040-70EEB, AM29F040-70EI, AM29F040-70EIB, AM29F040-90EC, AM29F040-90ECB, AM29F040-90EE, AM29F040-90EEB, AM29F040-90EI, AM29F040-90EIB
AM29F040B (DIP 32)	Adapter: No adapter required Manufacturer: AMD Chip Variants: AM29F040B-120PC, AM29F040B-120PD, AM29F040B-120PE, AM29F040B-120PF, AM29F040B-120PI, AM29F040B-120PK, AM29F040B-150PC, AM29F040B-150PE, AM29F040B-150PI, AM29F040B-90PC, AM29F040B-90PD, AM29F040B-90PE, AM29F040B-90PF, AM29F040B-90PI, AM29F040B-90PK
AM29F040B (PLCC 32)	Adapter: PLCC32-DIP32 Manufacturer: AMD Chip Variants: AM29F040B-120JC, AM29F040B-120JD, AM29F040B-120JE, AM29F040B-120JF, AM29F040B-120JI, AM29F040B-120JK, AM29F040B-150JC, AM29F040B-150JE, AM29F040B-150JI, AM29F040B-55JC, AM29F040B-55JD, AM29F040B-55JE, AM29F040B-55JF, AM29F040B-55JI, AM29F040B-55JK, AM29F040B-70JC, AM29F040B-70JD, AM29F040B-70JE, AM29F040B-70JF, AM29F040B-70JI, AM29F040B-70JK, AM29F040B-90JC, AM29F040B-90JD, AM29F040B-90JE, AM29F040B-90JF, AM29F040B-90JI, AM29F040B-90JK
AM29F040B (TSOP 32 (8x20mm))	Adapter: TSOP32(8x20mm)-DIP32 Manufacturer: AMD Chip Variants: AM29F040B-120EC, AM29F040B-120ED, AM29F040B-120EE, AM29F040B-120EF, AM29F040B-120EI, AM29F040B-120EK, AM29F040B-150EC, AM29F040B-150EE, AM29F040B-150EI, AM29F040B-55EC, AM29F040B-55ED, AM29F040B-55EE, AM29F040B-55EF, AM29F040B-55EI, AM29F040B-55EK, AM29F040B-70EC, AM29F040B-70ED, AM29F040B-70EE, AM29F040B-70EF, AM29F040B-70EI, AM29F040B-70EK, AM29F040B-90EC, AM29F040B-90ED, AM29F040B-90EE, AM29F040B-90EF, AM29F040B-90EI, AM29F040B-90EK
AM29F100B (SOP 44)	Adapter: SOP44-DIP40-UCP Manufacturer: AMD Chip Variants: AM29F100B-120SC, AM29F100B-120SE, AM29F100B-120SI, AM29F100B-150SC, AM29F100B-150SE, AM29F100B-150SI, AM29F100B-70SC, AM29F100B-70SE, AM29F100B-70SI, AM29F100B-90SC, AM29F100B-90SE, AM29F100B-90SI
AM29F100B (TSOP 48 (12x20mm))	Adapter: TSOP48(12x20mm)-DIP40-UCP Manufacturer: AMD Chip Variants: AM29F100B-120EC, AM29F100B-120EE, AM29F100B-120EI, AM29F100B-150EC, AM29F100B-150EE, AM29F100B-150EI, AM29F100B-70EC, AM29F100B-70EE, AM29F100B-70EI, AM29F100B-90EC, AM29F100B-90EE, AM29F100B-90EI

Device (Package)	Details
AM29F100T (SOP 44)	Adapter: SOP44-DIP40-UCP Manufacturer: AMD Chip Variants: AM29F100T-120SC, AM29F100T-120SE, AM29F100T-120SI, AM29F100T-150SC, AM29F100T-150SE, AM29F100T-150SI, AM29F100T-70SC, AM29F100T-70SE, AM29F100T-70SI, AM29F100T-90SC, AM29F100T-90SE, AM29F100T-90SI
AM29F100T (TSOP 48 (12x20mm))	Adapter: TSOP48(12x20mm)-DIP40-UCP Manufacturer: AMD Chip Variants: AM29F100T-120EC, AM29F100T-120EE, AM29F100T-120EI, AM29F100T-150EC, AM29F100T-150EE, AM29F100T-150EI, AM29F100T-70EC, AM29F100T-70EE, AM29F100T-70EI, AM29F100T-90EC, AM29F100T-90EE, AM29F100T-90EI
AM29F200BB (SOP 44)	Adapter: SOP44-DIP40-UCP Manufacturer: AMD Chip Variants: AM29F200BB-120SC, AM29F200BB-120SE, AM29F200BB-120SI, AM29F200BB-45SC, AM29F200BB-45SI, AM29F200BB-50SC, AM29F200BB-50SE, AM29F200BB-50SI, AM29F200BB-55SC, AM29F200BB-55SE, AM29F200BB-55SI, AM29F200BB-70SC, AM29F200BB-70SE, AM29F200BB-70SI, AM29F200BB-90SC, AM29F200BB-90SE, AM29F200BB-90SI
AM29F200BB (TSOP 48 (12x20mm))	Adapter: TSOP48(12x20mm)-DIP40-UCP Manufacturer: AMD Chip Variants: AM29F200BB-120EC, AM29F200BB-120EE, AM29F200BB-120EI, AM29F200BB-45EC, AM29F200BB-45EI, AM29F200BB-50EC, AM29F200BB-50EE, AM29F200BB-50EI, AM29F200BB-55C, AM29F200BB-55EE, AM29F200BB-55EI, AM29F200BB-70EC, AM29F200BB-70EE, AM29F200BB-70EI, AM29F200BB-90EC, AM29F200BB-90EE, AM29F200BB-90EI
AM29F200BT (SOP 44)	Adapter: SOP44-DIP40-UCP Manufacturer: AMD Chip Variants: AM29F200BT-120SC, AM29F200BT-120SE, AM29F200BT-120SI, AM29F200BT-45SC, AM29F200BT-45SI, AM29F200BT-50SC, AM29F200BT-50SE, AM29F200BT-50SI, AM29F200BT-55SC, AM29F200BT-55SE, AM29F200BT-55SI, AM29F200BT-70SC, AM29F200BT-70SE, AM29F200BT-70SI, AM29F200BT-90SC, AM29F200BT-90SE, AM29F200BT-90SI
AM29F200BT (TSOP 48 (12x20mm))	Adapter: TSOP48(12x20mm)-DIP40-UCP Manufacturer: AMD Chip Variants: AM29F200BT-120EC, AM29F200BT-120EE, AM29F200BT-120EI, AM29F200BT-45EC, AM29F200BT-45EI, AM29F200BT-50EC, AM29F200BT-50EE, AM29F200BT-50EI, AM29F200BT-55C, AM29F200BT-55EE, AM29F200BT-55EI, AM29F200BT-70EC, AM29F200BT-70EE, AM29F200BT-70EI, AM29F200BT-90EC, AM29F200BT-90EE, AM29F200BT-90EI
AM29F400BB (SOP 44)	Adapter: SOP44-DIP40-UCP Manufacturer: AMD Chip Variants: AM29F400BB-120SC, AM29F400BB-120SE, AM29F400BB-120SI, AM29F400BB-150SC, AM29F400BB-150SE, AM29F400BB-150SI, AM29F400BB-45SC, AM29F400BB-45SI, AM29F400BB-50SC, AM29F400BB-50SE, AM29F400BB-50SI, AM29F400BB-55SC, AM29F400BB-55SC0, AM29F400BB-55SE, AM29F400BB-55SE0, AM29F400BB-55SI, AM29F400BB-55SI0, AM29F400BB-70SC, AM29F400BB-70SE, AM29F400BB-70SI, AM29F400BB-90SC, AM29F400BB-90SE, AM29F400BB-90SI

Device (Package)	Details
AM29F400BB (TSOP 48 (12x20mm))	Adapter: TSOP48(12x20mm)-DIP40-UCP Manufacturer: AMD Chip Variants: AM29F400BB-120EC, AM29F400BB-120EE, AM29F400BB-120EI, AM29F400BB-150EC, AM29F400BB-150EE, AM29F400BB-150EI, AM29F400BB-45EC, AM29F400BB-45EI, AM29F400BB-50EC, AM29F400BB-50EE, AM29F400BB-50EI, AM29F400BB-55EC, AM29F400BB-55ECO, AM29F400BB-55EE, AM29F400BB-55EE0, AM29F400BB-55EI, AM29F400BB-55EI0, AM29F400BB-70EC, AM29F400BB-70EE, AM29F400BB-70EI, AM29F400BB-90EC, AM29F400BB-90EE, AM29F400BB-90EI
AM29F400BT (SOP 44)	Adapter: SOP44-DIP40-UCP Manufacturer: AMD Chip Variants: AM29F400BT-120SC, AM29F400BT-120SE, AM29F400BT-120SI, AM29F400BT-150SC, AM29F400BT-150SE, AM29F400BT-150SI, AM29F400BT-45SC, AM29F400BT-45SI, AM29F400BT-50SC, AM29F400BT-50SE, AM29F400BT-50SI, AM29F400BT-55SC, AM29F400BT-55SCO, AM29F400BT-55SE, AM29F400BT-55SE0, AM29F400BT-55SI, AM29F400BT-55SI0, AM29F400BT-70SC, AM29F400BT-70SE, AM29F400BT-70SI, AM29F400BT-90SC, AM29F400BT-90SE, AM29F400BT-90SI
AM29F400BT (TSOP 48 (12x20mm))	Adapter: TSOP48(12x20mm)-DIP40-UCP Manufacturer: AMD Chip Variants: AM29F400BT-120EC, AM29F400BT-120EE, AM29F400BT-120EI, AM29F400BT-150EC, AM29F400BT-150EE, AM29F400BT-150EI, AM29F400BT-45EC, AM29F400BT-45EI, AM29F400BT-50EC, AM29F400BT-50EE, AM29F400BT-50EI, AM29F400BT-55EC, AM29F400BT-55ECO, AM29F400BT-55EE, AM29F400BT-55EE0, AM29F400BT-55EI, AM29F400BT-55EI0, AM29F400BT-70EC, AM29F400BT-70EE, AM29F400BT-70EI, AM29F400BT-90EC, AM29F400BT-90EE, AM29F400BT-90EI
AM29F800BB (SOP 44)	Adapter: SOP44-DIP40-UCP Manufacturer: AMD Chip Variants: AM29F800BB-120SC, AM29F800BB-120SE, AM29F800BB-120SI, AM29F800BB-150SC, AM29F800BB-150SE, AM29F800BB-150SI, AM29F800BB-55SC, AM29F800BB-55SE, AM29F800BB-55SI, AM29F800BB-70SC, AM29F800BB-70SE, AM29F800BB-70SI, AM29F800BB-90SC, AM29F800BB-90SE, AM29F800BB-90SI
AM29F800BB (TSOP 48 (12x20mm))	Adapter: TSOP48(12x20mm)-DIP40-UCP Manufacturer: AMD Chip Variants: AM29F800BB-120EC, AM29F800BB-120EE, AM29F800BB-120EI, AM29F800BB-150EC, AM29F800BB-150EE, AM29F800BB-150EI, AM29F800BB-55EC, AM29F800BB-55EE, AM29F800BB-55EI, AM29F800BB-70EC, AM29F800BB-70EE, AM29F800BB-70EI, AM29F800BB-90EC, AM29F800BB-90EE, AM29F800BB-90EI
AM29F800BT (SOP 44)	Adapter: SOP44-DIP40-UCP Manufacturer: AMD Chip Variants: AM29F800BT-120SC, AM29F800BT-120SE, AM29F800BT-120SI, AM29F800BT-150SC, AM29F800BT-150SE, AM29F800BT-150SI, AM29F800BT-55SC, AM29F800BT-55SE, AM29F800BT-55SI, AM29F800BT-70SC, AM29F800BT-70SE, AM29F800BT-70SI, AM29F800BT-90SC, AM29F800BT-90SE, AM29F800BT-90SI

Device (Package)	Details
AM29F800BT (TSOP 48 (12x20mm))	Adapter: TSOP48(12x20mm)-DIP40-UCP Manufacturer: AMD Chip Variants: AM29F800BT-120EC, AM29F800BT-120EE, AM29F800BT-120EI, AM29F800BT-150EC, AM29F800BT-150EE, AM29F800BT-150EI, AM29F800BT-55EC, AM29F800BT-55EE, AM29F800BT-55EI, AM29F800BT-70EC, AM29F800BT-70EE, AM29F800BT-70EI, AM29F800BT-90EC, AM29F800BT-90EE, AM29F800BT-90EI
AM29LV010 (PLCC 32)	Adapter: PLCC32-DIP32 Manufacturer: AMD Chip Variants: AM29LV010-45RJC, AM29LV010-55JC, AM29LV010-55JE, AM29LV010-55JI, AM29LV010-70JC, AM29LV010-70JE, AM29LV010-70JI, AM29LV010-90JC, AM29LV010-90JE, AM29LV010-90JI
AM29LV010 (TSOP 32 (8x20mm))	Adapter: TSOP32(8x20mm)-DIP32 Manufacturer: AMD Chip Variants: AM29LV010-45REC, AM29LV010-55EC, AM29LV010-55EE, AM29LV010-55EI, AM29LV010-70EC, AM29LV010-70EE, AM29LV010-70EI, AM29LV010-90EC, AM29LV010-90EE, AM29LV010-90EI
AM29LV020 (PLCC 32)	Adapter: PLCC32-DIP32 Manufacturer: AMD Chip Variants: AM29LV020-120JC, AM29LV020-120JE, AM29LV020-120JI, AM29LV020-20JC, AM29LV020-20JI, AM29LV020-25JC, AM29LV020-25JI, AM29LV020-55JC, AM29LV020-55JI, AM29LV020-70JC, AM29LV020-70JE, AM29LV020-70JI, AM29LV020-90JC, AM29LV020-90JE, AM29LV020-90JI
AM29LV020 (TSOP 32 (8x20mm))	Adapter: TSOP32(8x20mm)-DIP32 Manufacturer: AMD Chip Variants: AM29LV020-120EC, AM29LV020-120EE, AM29LV020-120EI, AM29LV020-20TC, AM29LV020-20TI, AM29LV020-25TC, AM29LV020-25TI, AM29LV020-55EC, AM29LV020-55EI, AM29LV020-70EC, AM29LV020-70EE, AM29LV020-70EI, AM29LV020-90EC, AM29LV020-90EE, AM29LV020-90EI
AM29LV040B (PLCC 32)	Adapter: PLCC32-DIP32 Manufacturer: AMD Chip Variants: AM29LV040B-120JC, AM29LV040B-120JE, AM29LV040B-120JI, AM29LV040B-60JC, AM29LV040B-60JI, AM29LV040B-70JC, AM29LV040B-70JE, AM29LV040B-70JI, AM29LV040B-90JC, AM29LV040B-90JE, AM29LV040B-90JI
AM29LV040B (TSOP 32 (8x20mm))	Adapter: TSOP32(8x20mm)-DIP32 Manufacturer: AMD Chip Variants: AM29LV040B-120EC, AM29LV040B-120EE, AM29LV040B-120EI, AM29LV040B-60EC, AM29LV040B-60EI, AM29LV040B-70EC, AM29LV040B-70EE, AM29LV040B-70EI, AM29LV040B-90EC, AM29LV040B-90EE, AM29LV040B-90EI
AM29LV200BB (SOP 44)	Adapter: SOP44-DIP40-UCP Manufacturer: AMD Chip Variants: AM29LV200BB-100SC, AM29LV200BB-100SI, AM29LV200BB-120SC, AM29LV200BB-120SI, AM29LV200BB-150SC, AM29LV200BB-150SI, AM29LV200BB-90RSC, AM29LV200BB-90RSI
AM29LV200BB (TSOP 48 (12x20mm))	Adapter: TSOP48(12x20mm)-DIP40-UCP Manufacturer: AMD Chip Variants: AM29LV200BB-100EC, AM29LV200BB-100EI, AM29LV200BB-120EC, AM29LV200BB-120EI, AM29LV200BB-150EC, AM29LV200BB-150EI, AM29LV200BB-90REC, AM29LV200BB-90REI

Device (Package)	Details
AM29LV200BT (SOP 44)	Adapter: SOP44-DIP40-UCP Manufacturer: AMD Chip Variants: AM29LV200BT-100SC, AM29LV200BT-100SI, AM29LV200BT-120SC, AM29LV200BT-120SI, AM29LV200BT-150SC, AM29LV200BT-150SI, AM29LV200BT-90RSC, AM29LV200BT-90RSI
AM29LV200BT (TSOP 48 (12x20mm))	Adapter: TSOP48(12x20mm)-DIP40-UCP Manufacturer: AMD Chip Variants: AM29LV200BT-100EC, AM29LV200BT-100EI, AM29LV200BT-120EC, AM29LV200BT-120EI, AM29LV200BT-150EC, AM29LV200BT-150EI, AM29LV200BT-90REC, AM29LV200BT-90REI
AM29LV400BB (SOP 44)	Adapter: SOP44-DIP40-UCP Manufacturer: AMD Chip Variants: AM29LV400BB120SC, AM29LV400BB120SE, AM29LV400BB120SI, AM29LV400BB70RSC, AM29LV400BB70RSI, AM29LV400BB80SC, AM29LV400BB80SE, AM29LV400BB80SI, AM29LV400BB90SC, AM29LV400BB90SE, AM29LV400BB90SI
AM29LV400BB (TSOP 48 (12x20mm))	Adapter: TSOP48(12x20mm)-DIP40-UCP Manufacturer: AMD Chip Variants: AM29LV400BB120EC, AM29LV400BB120EE, AM29LV400BB120EI, AM29LV400BB70REC, AM29LV400BB70REI, AM29LV400BB80EC, AM29LV400BB80EE, AM29LV400BB80EI, AM29LV400BB90EC, AM29LV400BB90EE, AM29LV400BB90EI
AM29LV400BT (SOP 44)	Adapter: SOP44-DIP40-UCP Manufacturer: AMD Chip Variants: AM29LV400BT120SC, AM29LV400BT120SE, AM29LV400BT120SI, AM29LV400BT70RSC, AM29LV400BT70RSI, AM29LV400BT80SC, AM29LV400BT80SE, AM29LV400BT80SI, AM29LV400BT90SC, AM29LV400BT90SE, AM29LV400BT90SI
AM29LV400BT (TSOP 48 (12x20mm))	Adapter: TSOP48(12x20mm)-DIP40-UCP Manufacturer: AMD Chip Variants: AM29LV400BT120EC, AM29LV400BT120EE, AM29LV400BT120EI, AM29LV400BT70REC, AM29LV400BT70REI, AM29LV400BT80EC, AM29LV400BT80EE, AM29LV400BT80EI, AM29LV400BT90EC, AM29LV400BT90EE, AM29LV400BT90EI
AM29LV800BB (SOP 44)	Adapter: SOP44-DIP40-UCP Manufacturer: AMD Chip Variants: AM29LV800BB120SC, AM29LV800BB120SE, AM29LV800BB120SI, AM29LV800BB70RSC, AM29LV800BB70RSI, AM29LV800BB80SC, AM29LV800BB80SE, AM29LV800BB80SI, AM29LV800BB90SC, AM29LV800BB90SE, AM29LV800BB90SI
AM29LV800BB (TSOP 48 (12x20mm))	Adapter: TSOP48(12x20mm)-DIP40-UCP Manufacturer: AMD Chip Variants: AM29LV800BB120EC, AM29LV800BB120EE, AM29LV800BB120EI, AM29LV800BB70REC, AM29LV800BB70REI, AM29LV800BB80EC, AM29LV800BB80EE, AM29LV800BB80EI, AM29LV800BB90EC, AM29LV800BB90EE, AM29LV800BB90EI

Device (Package)	Details
AM29LV800BT (SOP 44)	Adapter: SOP44-DIP40-UCP Manufacturer: AMD Chip Variants: AM29LV800BT120SC, AM29LV800BT120SE, AM29LV800BT120SI, AM29LV800BT70RSC, AM29LV800BT70RSI, AM29LV800BT80SC, AM29LV800BT80SE, AM29LV800BT80SI, AM29LV800BT90SC, AM29LV800BT90SE, AM29LV800BT90SI
AM29LV800BT (TSOP 48 (12x20mm))	Adapter: TSOP48(12x20mm)-DIP40-UCP Manufacturer: AMD Chip Variants: AM29LV800BT120EC, AM29LV800BT120EE, AM29LV800BT120EI, AM29LV800BT70REC, AM29LV800BT70REI, AM29LV800BT80EC, AM29LV800BT80EE, AM29LV800BT80EI, AM29LV800BT90EC, AM29LV800BT90EE, AM29LV800BT90EI
AM29LV800DB (SOP 44)	Adapter: SOP44-DIP40-UCP Manufacturer: AMD Chip Variants: AM29LV800DB-120SC, AM29LV800DB-120SD, AM29LV800DB-120SF, AM29LV800DB-120SI, AM29LV800DB-70SC, AM29LV800DB-70SD, AM29LV800DB-70SF, AM29LV800DB-70SI, AM29LV800DB-90SC, AM29LV800DB-90SD, AM29LV800DB-90SF, AM29LV800DB-90SI
AM29LV800DB (TSOP 48 (12x20mm))	Adapter: TSOP48(12x20mm)-DIP40-UCP Manufacturer: AMD Chip Variants: AM29LV800DB-120EC, AM29LV800DB-120ED, AM29LV800DB-120EF, AM29LV800DB-120EI, AM29LV800DB-70EC, AM29LV800DB-70ED, AM29LV800DB-70EF, AM29LV800DB-70EI, AM29LV800DB-90EC, AM29LV800DB-90ED, AM29LV800DB-90EF, AM29LV800DB-90EI

AMIC Technology

Device (Package)	Details
A290021T (DIP 32)	Adapter: No adapter required Manufacturer: AMIC Technology Chip Variants: A290021T-120, A290021T-150, A290021T-55, A290021T-70, A290021T-90
A290021T (PLCC 32)	Adapter: PLCC32-DIP32 Manufacturer: AMIC Technology Chip Variants: A290021TL-120, A290021TL-150, A290021TL-55, A290021TL-70, A290021TL-90
A290021T (TSOP 32 (8x20mm))	Adapter: TSOP32(8x20mm)-DIP32 Manufacturer: AMIC Technology Chip Variants: A290021TV-120, A290021TV-150, A290021TV-55, A290021TV-70, A290021TV-90
A290021U (DIP 32)	Adapter: No adapter required Manufacturer: AMIC Technology Chip Variants: A290021U-120, A290021U-150, A290021U-55, A290021U-70, A290021U-90
A290021U (PLCC 32)	Adapter: PLCC32-DIP32 Manufacturer: AMIC Technology Chip Variants: A290021UL-120, A290021UL-150, A290021UL-55, A290021UL-70, A290021UL-90
A290021U (TSOP 32 (8x20mm))	Adapter: TSOP32(8x20mm)-DIP32 Manufacturer: AMIC Technology Chip Variants: A290021UV-120, A290021UV-150, A290021UV-55, A290021UV-70, A290021UV-90

Device (Package)	Details
A29002T (DIP 32)	Adapter: No adapter required Manufacturer: AMIC Technology Chip Variants: A29002T-120, A29002T-150, A29002T-55, A29002T-70, A29002T-90
A29002T (PLCC 32)	Adapter: PLCC32-DIP32 Manufacturer: AMIC Technology Chip Variants: A29002TL-120, A29002TL-150, A29002TL-55, A29002TL-70, A29002TL-90
A29002T (TSOP 32 (8x20mm))	Adapter: TSOP32(8x20mm)-DIP32 Manufacturer: AMIC Technology Chip Variants: A29002TV-120, A29002TV-150, A29002TV-55, A29002TV-70, A29002TV-90
A29002U (DIP 32)	Adapter: No adapter required Manufacturer: AMIC Technology Chip Variants: A29002U-120, A29002U-150, A29002U-55, A29002U-70, A29002U-90
A29002U (PLCC 32)	Adapter: PLCC32-DIP32 Manufacturer: AMIC Technology Chip Variants: A29002UL-120, A29002UL-150, A29002UL-55, A29002UL-70, A29002UL-90
A29002U (TSOP 32 (8x20mm))	Adapter: TSOP32(8x20mm)-DIP32 Manufacturer: AMIC Technology Chip Variants: A29002UV-120, A29002UV-150, A29002UV-55, A29002UV-70, A29002UV-90
A29040 (DIP 32)	Adapter: No adapter required Manufacturer: AMIC Technology Chip Variants: A29040-120, A29040-150, A29040-55, A29040-70, A29040-90
A29040 (PLCC 32)	Adapter: PLCC32-DIP32 Manufacturer: AMIC Technology Chip Variants: A29040L-120, A29040L-150, A29040L-55, A29040L-70, A29040L-90
A29040 (TSOP 32 (8x20mm))	Adapter: TSOP32(8x20mm)-DIP32 Manufacturer: AMIC Technology Chip Variants: A29040V-120, A29040V-150, A29040V-55, A29040V-70, A29040V-90
A29040A (DIP 32)	Adapter: No adapter required Manufacturer: AMIC Technology Chip Variants: A29040A-55, A29040A-70, A29040A-90
A29040A (PLCC 32)	Adapter: PLCC32-DIP32 Manufacturer: AMIC Technology Chip Variants: A29040AL-55, A29040AL-70, A29040AL-90
A29040A (TSOP 32 (8x20mm))	Adapter: TSOP32(8x20mm)-DIP32 Manufacturer: AMIC Technology Chip Variants: A29040AV-55, A29040AV-70, A29040AV-90
A29L040A (DIP 32)	Adapter: No adapter required Manufacturer: AMIC Technology Chip Variants: A29L040A-70, A29L040A-70F
A29L040A (PLCC 32)	Adapter: PLCC32-DIP32 Manufacturer: AMIC Technology Chip Variants: A29L040AL-70, A29L040AL-70F

Device (Package)	Details
A29L040A (TSOP 32 (8x14mm))	Adapter: TSOP32(8x14mm)-DIP32 Manufacturer: AMIC Technology Chip Variants: A29L040AX-70, A29L040AX-70F, A29L040AY-70, A29L040AY-70F
A29L040A (TSOP 32 (8x20mm))	Adapter: TSOP32(8x20mm)-DIP32 Manufacturer: AMIC Technology Chip Variants: A29L040AV-70, A29L040AV-70F

ASD

Device (Package)	Details
AE29F2008 (DIP 32)	Adapter: No adapter required Manufacturer: ASD Chip Variants: AE29F2008-12, AE29F2008-15
AE29F2008 (PLCC 32)	Adapter: PLCC32-DIP32 Manufacturer: ASD Chip Variants: AE29F2008-12, AE29F2008-15

Alliance Semiconductor Corp.

Device (Package)	Details
AS29F200B (SOP 44)	Adapter: SOP44-DIP40-UCP Manufacturer: Alliance Semiconductor Corp. Chip Variants: AS29F200B-120SC, AS29F200B-120SI, AS29F200B-55SC, AS29F200B-55SI, AS29F200B-70SC, AS29F200B-70SI, AS29F200B-90SC, AS29F200B-90SI
AS29F200B (TSOP 48 (12x20mm))	Adapter: TSOP48(12x20mm)-DIP40-UCP Manufacturer: Alliance Semiconductor Corp. Chip Variants: AS29F200B-120TC, AS29F200B-120TI, AS29F200B-55TC, AS29F200B-55TI, AS29F200B-70TC, AS29F200B-70TI, AS29F200B-90TC, AS29F200B-90TI
AS29F200T (SOP 44)	Adapter: SOP44-DIP40-UCP Manufacturer: Alliance Semiconductor Corp. Chip Variants: AS29F200T-120SC, AS29F200T-120SI, AS29F200T-55SC, AS29F200T-55SI, AS29F200T-70SC, AS29F200T-70SI, AS29F200T-90SC, AS29F200T-90SI
AS29F200T (TSOP 48 (12x20mm))	Adapter: TSOP48(12x20mm)-DIP40-UCP Manufacturer: Alliance Semiconductor Corp. Chip Variants: AS29F200T-120TC, AS29F200T-120TI, AS29F200T-55TC, AS29F200T-55TI, AS29F200T-70TC, AS29F200T-70TI, AS29F200T-90TC, AS29F200T-90TI

Atmel

Device (Package)	Details
AT27C010 (DIP 32)	Adapter: No adapter required Manufacturer: Atmel Chip Variants: AT27C010-12PA, AT27C010-12PC, AT27C010-12PI, AT27C010-15PA, AT27C010-15PC, AT27C010-15PI, AT27C010-45PC, AT27C010-45PI, AT27C010-45PU, AT27C010-55PC, AT27C010-55PI, AT27C010-70PC, AT27C010-70PI, AT27C010-70PU, AT27C010-90PA, AT27C010-90PC, AT27C010-90PI
AT27C010 (PLCC 32)	Adapter: PLCC32-DIP32 Manufacturer: Atmel Chip Variants: AT27C010-12JA, AT27C010-12JC, AT27C010-12JI, AT27C010-15JA, AT27C010-15JC, AT27C010-15JI, AT27C010-45JC, AT27C010-45JI, AT27C010-45JU, AT27C010-55JC, AT27C010-55JI, AT27C010-70JC, AT27C010-70JI, AT27C010-70JU, AT27C010-90JA, AT27C010-90JC, AT27C010-90JI

Device (Package)	Details
AT27C010 (TSOP 32 (8x20mm))	Adapter: TSOP32(8x20mm)-DIP32 Manufacturer: Atmel Chip Variants: AT27C010-12TC, AT27C010-12TI, AT27C010-15TC, AT27C010-15TI, AT27C010-45TC, AT27C010-45TI, AT27C010-45TU, AT27C010-55TC, AT27C010-55TI, AT27C010-70TC, AT27C010-70TI, AT27C010-70TU, AT27C010-90TC, AT27C010-90TI
AT27C010L (DIP 32)	Adapter: No adapter required Manufacturer: Atmel Chip Variants: AT27C010L-12PA, AT27C010L-12PC, AT27C010L-12PI, AT27C010L-15PA, AT27C010L-15PC, AT27C010L-15PI, AT27C010L-45PC, AT27C010L-45PI, AT27C010L-45PU, AT27C010L-55PC, AT27C010L-55PI, AT27C010L-70PC, AT27C010L-70PI, AT27C010L-70PU, AT27C010L-90PA, AT27C010L-90PC, AT27C010L-90PI
AT27C010L (PLCC 32)	Adapter: PLCC32-DIP32 Manufacturer: Atmel Chip Variants: AT27C010L-12JA, AT27C010L-12JC, AT27C010L-12JI, AT27C010L-15JA, AT27C010L-15JC, AT27C010L-15JI, AT27C010L-45JC, AT27C010L-45JI, AT27C010L-45JU, AT27C010L-55JC, AT27C010L-55JI, AT27C010L-70JC, AT27C010L-70JI, AT27C010L-70JU, AT27C010L-90JA, AT27C010L-90JC, AT27C010L-90JI
AT27C010L (TSOP 32 (8x20mm))	Adapter: TSOP32(8x20mm)-DIP32 Manufacturer: Atmel Chip Variants: AT27C010L-12TC, AT27C010L-12TI, AT27C010L-15TC, AT27C010L-15TI, AT27C010L-45TC, AT27C010L-45TI, AT27C010L-45TU, AT27C010L-55TC, AT27C010L-55TI, AT27C010L-70TC, AT27C010L-70TI, AT27C010L-70TU, AT27C010L-90TC, AT27C010L-90TI
AT27C020 (DIP 32)	Adapter: No adapter required Manufacturer: Atmel Chip Variants: AT27C020-12PC, AT27C020-12PI, AT27C020-15PC, AT27C020-15PI, AT27C020-55PC, AT27C020-55PI, AT27C020-55PU, AT27C020-70PC, AT27C020-70PI, AT27C020-90PC, AT27C020-90PI, AT27C020-90PU
AT27C020 (PLCC 32)	Adapter: PLCC32-DIP32 Manufacturer: Atmel Chip Variants: AT27C020-12JC, AT27C020-12JI, AT27C020-15JC, AT27C020-15JI, AT27C020-55JC, AT27C020-55JI, AT27C020-55JU, AT27C020-70JC, AT27C020-70JI, AT27C020-90JC, AT27C020-90JI, AT27C020-90JU
AT27C020 (SOIC 32 (450mil))	Adapter: SOIC32(450mil)-DIP32 Manufacturer: Atmel Chip Variants: AT27C020-12RC, AT27C020-12RI, AT27C020-15RC, AT27C020-15RI, AT27C020-55RC, AT27C020-55RI, AT27C020-70RC, AT27C020-70RI, AT27C020-90RC, AT27C020-90RI
AT27C020 (TSOP 32 (8x20mm))	Adapter: TSOP32(8x20mm)-DIP32 Manufacturer: Atmel Chip Variants: AT27C020-12TC, AT27C020-12TI, AT27C020-15TC, AT27C020-15TI, AT27C020-55TC, AT27C020-55TI, AT27C020-55TU, AT27C020-70TC, AT27C020-70TI, AT27C020-90TC, AT27C020-90TI, AT27C020-90TU
AT27C040 (DIP 32)	Adapter: No adapter required Manufacturer: Atmel Chip Variants: AT27C040-12PC, AT27C040-12PI, AT27C040-15PC, AT27C040-15PI, AT27C040-70PC, AT27C040-70PI, AT27C040-70PU, AT27C040-90PC, AT27C040-90PI, AT27C040-90PU

Device (Package)	Details
AT27C040 (PLCC 32)	Adapter: PLCC32-DIP32 Manufacturer: Atmel Chip Variants: AT27C040-12JC, AT27C040-12JI, AT27C040-15JC, AT27C040-15JI, AT27C040-70JC, AT27C040-70JI, AT27C040-70JU, AT27C040-90JC, AT27C040-90JI, AT27C040-90JU
AT27C040 (SOIC 32 (450mil))	Adapter: SOIC32(450mil)-DIP32 Manufacturer: Atmel Chip Variants: AT27C040-12RC, AT27C040-12RI, AT27C040-15RC, AT27C040-15RI, AT27C040-70RC, AT27C040-70RI, AT27C040-90RC, AT27C040-90RI
AT27C040 (TSOP 32 (8x20mm))	Adapter: TSOP32(8x20mm)-DIP32 Manufacturer: Atmel Chip Variants: AT27C040-12TC, AT27C040-12TI, AT27C040-15TC, AT27C040-15TI, AT27C040-70TC, AT27C040-70TI, AT27C040-70TU, AT27C040-90TC, AT27C040-90TI, AT27C040-90TU
AT27C080 (DIP 32)	Adapter: No adapter required Manufacturer: Atmel Chip Variants: AT27C080-10DC, AT27C080-10DI, AT27C080-10PC, AT27C080-10PI, AT27C080-12DC, AT27C080-12DI, AT27C080-12PC, AT27C080-12PI, AT27C080-15DC, AT27C080-15DI, AT27C080-15PC, AT27C080-15PI, AT27C080-90DC, AT27C080-90DI, AT27C080-90PC, AT27C080-90PI, AT27C080-90PU
AT27C080 (PLCC 32)	Adapter: PLCC32-DIP32 Manufacturer: Atmel Chip Variants: AT27C080-10JC, AT27C080-10JI, AT27C080-12JC, AT27C080-12JI, AT27C080-15JC, AT27C080-15JI, AT27C080-90JC, AT27C080-90JI, AT27C080-90JU
AT27C080 (SOIC 32 (450mil))	Adapter: SOIC32(450mil)-DIP32 Manufacturer: Atmel Chip Variants: AT27C080-10RC, AT27C080-10RI, AT27C080-12RC, AT27C080-12RI, AT27C080-15RC, AT27C080-15RI, AT27C080-90RC, AT27C080-90RI
AT27C080 (TSOP 32 (8x20mm))	Adapter: TSOP32(8x20mm)-DIP32 Manufacturer: Atmel Chip Variants: AT27C080-10TC, AT27C080-10TI, AT27C080-12TC, AT27C080-12TI, AT27C080-15TC, AT27C080-15TI, AT27C080-90TC, AT27C080-90TI, AT27C080-90TU
AT27C1024 (DIP 40)	Adapter: No adapter required Manufacturer: Atmel Chip Variants: AT27C1024-120PC, AT27C1024-120PI, AT27C1024-150PC, AT27C1024-150PI, AT27C1024-45PC, AT27C1024-45PI, AT27C1024-45PU, AT27C1024-55PC, AT27C1024-55PI, AT27C1024-70PC, AT27C1024-70PI, AT27C1024-70PU, AT27C1024-90PC, AT27C1024-90PI
AT27C1024 (PLCC 44)	Adapter: PLCC44-DIP40 Manufacturer: Atmel Chip Variants: AT27C1024-120JC, AT27C1024-120JI, AT27C1024-150JC, AT27C1024-150JI, AT27C1024-45JC, AT27C1024-45JI, AT27C1024-45JU, AT27C1024-55JC, AT27C1024-55JI, AT27C1024-70JC, AT27C1024-70JI, AT27C1024-70JU, AT27C1024-90JC, AT27C1024-90JI
AT27C1024 (TSOP 40 (10x14mm))	Adapter: TSOP40(10x14mm)-DIP40 Manufacturer: Atmel Chip Variants: AT27C1024-120VC, AT27C1024-120VI, AT27C1024-150VC, AT27C1024-150VI, AT27C1024-45VC, AT27C1024-45VI, AT27C1024-55VC, AT27C1024-55VI, AT27C1024-70VC, AT27C1024-70VI, AT27C1024-90VC, AT27C1024-90VI

Device (Package)	Details
AT27C2048 (DIP 40)	Adapter: No adapter required Manufacturer: Atmel Chip Variants: AT27C2048-12PC, AT27C2048-12PI, AT27C2048-15PC, AT27C2048-15PI, AT27C2048-55PC, AT27C2048-55PI, AT27C2048-55PU, AT27C2048-70PC, AT27C2048-70PI, AT27C2048-90PC, AT27C2048-90PI, AT27C2048-90PU
AT27C2048 (PLCC 44)	Adapter: PLCC44-DIP40 Manufacturer: Atmel Chip Variants: AT27C2048-12JC, AT27C2048-12JI, AT27C2048-15JC, AT27C2048-15JI, AT27C2048-55JC, AT27C2048-55JI, AT27C2048-55JU, AT27C2048-70JC, AT27C2048-70JI, AT27C2048-90JC, AT27C2048-90JI, AT27C2048-90JU
AT27C2048 (TSOP 40 (10x14mm))	Adapter: TSOP40(10x14mm)-DIP40 Manufacturer: Atmel Chip Variants: AT27C2048-12VC, AT27C2048-12VI, AT27C2048-15VC, AT27C2048-15VI, AT27C2048-55VC, AT27C2048-55VI, AT27C2048-70VC, AT27C2048-70VI, AT27C2048-90VC, AT27C2048-90VI
AT27C256R (DIP 28)	Adapter: No adapter required Manufacturer: Atmel Chip Variants: AT27C256R-12PA, AT27C256R-12PC, AT27C256R-12PI, AT27C256R-15PA, AT27C256R-15PC, AT27C256R-15PI, AT27C256R-45PI, AT27C256R-45PU, AT27C256R-55PC, AT27C256R-55PI, AT27C256R-70PA, AT27C256R-70PI, AT27C256R-70PU, AT27C256R-90PA, AT27C256R-90PC, AT27C256R-90PI
AT27C256R (PLCC 32)	Adapter: PLCC32-DIP28 Manufacturer: Atmel Chip Variants: AT27C256R-12JA, AT27C256R-12JC, AT27C256R-12JI, AT27C256R-15JA, AT27C256R-15JC, AT27C256R-15JI, AT27C256R-45JI, AT27C256R-45JU, AT27C256R-55JC, AT27C256R-55JI, AT27C256R-70JA, AT27C256R-70JI, AT27C256R-70JU, AT27C256R-90JA, AT27C256R-90JC, AT27C256R-90JI
AT27C256R (SOIC 28 (300mil))	Adapter: SOIC28(300mil)-DIP28 Manufacturer: Atmel Chip Variants: AT27C256R-12RA, AT27C256R-12RC, AT27C256R-12RI, AT27C256R-15RA, AT27C256R-15RC, AT27C256R-15RI, AT27C256R-45RI, AT27C256R-45RU, AT27C256R-55RC, AT27C256R-55RI, AT27C256R-70RA, AT27C256R-70RI, AT27C256R-70RU, AT27C256R-90RA, AT27C256R-90RC, AT27C256R-90RI
AT27C256R (TSOP 28 (8x14mm))	Adapter: TSOP28(8x14mm)-DIP28 Manufacturer: Atmel Chip Variants: AT27C256R-12TC, AT27C256R-12TI, AT27C256R-15TC, AT27C256R-15TI, AT27C256R-45TI, AT27C256R-45TU, AT27C256R-55TC, AT27C256R-55TI, AT27C256R-70TI, AT27C256R-70TU, AT27C256R-90TC, AT27C256R-90TI
AT27C512R (DIP 28)	Adapter: No adapter required Manufacturer: Atmel Chip Variants: AT27C512R-12PA, AT27C512R-12PC, AT27C512R-12PI, AT27C512R-15PA, AT27C512R-15PC, AT27C512R-15PI, AT27C512R-45PI, AT27C512R-45PU, AT27C512R-55PC, AT27C512R-55PI, AT27C512R-70PA, AT27C512R-70PI, AT27C512R-70PU, AT27C512R-90PA, AT27C512R-90PC, AT27C512R-90PI

Device (Package)	Details
AT27C512R (PLCC 32)	Adapter: PLCC32-DIP28 Manufacturer: Atmel Chip Variants: AT27C512R-12JA, AT27C512R-12JC, AT27C512R-12JI, AT27C512R-15JA, AT27C512R-15JC, AT27C512R-15JI, AT27C512R-45JI, AT27C512R-45JU, AT27C512R-55JC, AT27C512R-55JI, AT27C512R-70JA, AT27C512R-70JI, AT27C512R-70JU, AT27C512R-90JA, AT27C512R-90JC, AT27C512R-90JI
AT28C010 (DIP 32)	Adapter: No adapter required Manufacturer: Atmel Chip Variants: AT28C010-12PC, AT28C010-12PI, AT28C010-15PC, AT28C010-15PI, AT28C010-20PC, AT28C010-20PI, AT28C010E-12PC, AT28C010E-12PI, AT28C010E-15PC, AT28C010E-15PI, AT28C010E-20PC, AT28C010E-20PI
AT28C010 (PLCC 32)	Adapter: PLCC32-DIP32 Manufacturer: Atmel Chip Variants: AT28C010-12JC, AT28C010-12JI, AT28C010-15JC, AT28C010-15JI, AT28C010-20JC, AT28C010-20JI, AT28C010E-12JC, AT28C010E-12JI, AT28C010E-15JC, AT28C010E-15JI, AT28C010E-20JC, AT28C010E-20JI
AT28C010 (TSOP 32 (10x20mm))	Adapter: TSOP32(10x20mm)-DIP32 Manufacturer: Atmel Chip Variants: AT28C010-12TC, AT28C010-12TI, AT28C010-15TC, AT28C010-15TI, AT28C010-20TC, AT28C010-20TI, AT28C010E-12TC, AT28C010E-12TI, AT28C010E-15TC, AT28C010E-15TI, AT28C010E-20TC, AT28C010E-20TI
AT28C16 (DIP 24)	Adapter: No adapter required Manufacturer: Atmel Chip Variants: AT28C16-15PC, AT28C16-15PI, AT28C16E-15PC, AT28C16E-15PI
AT28C16 (PLCC 32)	Adapter: PLCC32-DIP24 Manufacturer: Atmel Chip Variants: AT28C16-15JC, AT28C16-15JI, AT28C16E-15JC, AT28C16E-15JI
AT28C16 (SOIC 24 (300mil))	Adapter: SOIC24(300mil)-DIP24 Manufacturer: Atmel Chip Variants: AT28C16-15SC, AT28C16-15SI, AT28C16E-15SC, AT28C16E-15SI
AT28C256(E)(F) (DIP 28)	Adapter: No adapter required Manufacturer: Atmel Chip Variants: AT28C256(E)(F)-15PC, AT28C256(E)(F)-15PI, AT28C256(E)(F)-15PU, AT28C256(E)(F)-20PC, AT28C256(E)(F)-20PI, AT28C256(E)(F)-25PC, AT28C256(E)(F)-25PI
AT28C256(E)(F) (PLCC 32)	Adapter: PLCC32-DIP28 Manufacturer: Atmel Chip Variants: AT28C256(E)(F)-15JC, AT28C256(E)(F)-15JI, AT28C256(E)(F)-15JU, AT28C256(E)(F)-20JC, AT28C256(E)(F)-20JI, AT28C256(E)(F)-25JC, AT28C256(E)(F)-25JI
AT28C256(E)(F) (SOIC 28 (300mil))	Adapter: SOIC28(300mil)-DIP28 Manufacturer: Atmel Chip Variants: AT28C256(E)(F)-15SC, AT28C256(E)(F)-15SI, AT28C256(E)(F)-15SU, AT28C256(E)(F)-20SC, AT28C256(E)(F)-20SI, AT28C256(E)(F)-25SC, AT28C256(E)(F)-25SI
AT28C256(E)(F) (TSOP 28 (8x14mm))	Adapter: TSOP28(8x14mm)-DIP28 Manufacturer: Atmel Chip Variants: AT28C256(E)(F)-15TC, AT28C256(E)(F)-15TI, AT28C256(E)(F)-15TU, AT28C256(E)(F)-20TC, AT28C256(E)(F)-20TI, AT28C256(E)(F)-25TC, AT28C256(E)(F)-25TI

Device (Package)	Details
AT28C64 (DIP 28)	Adapter: No adapter required Manufacturer: Atmel Chip Variants: AT28C64-12PC, AT28C64-12PI, AT28C64-15PC, AT28C64-15PI, AT28C64-20PC, AT28C64-20PI, AT28C64-25PC, AT28C64-25PI, AT28C64X-15PC, AT28C64X-15PI, AT28C64X-20PC, AT28C64X-20PI, AT28C64X-25PC, AT28C64X-25PI
AT28C64 (PLCC 32)	Adapter: PLCC32-DIP28 Manufacturer: Atmel Chip Variants: AT28C64-12JC, AT28C64-12JI, AT28C64-15JC, AT28C64-15JI, AT28C64-20JC, AT28C64-20JI, AT28C64-25JC, AT28C64-25JI, AT28C64X-15JC, AT28C64X-15JI, AT28C64X-20JC, AT28C64X-20JI, AT28C64X-25JC, AT28C64X-25JI
AT28C64 (SOIC 28 (300mil))	Adapter: SOIC28(300mil)-DIP28 Manufacturer: Atmel Chip Variants: AT28C64-12SC, AT28C64-12SI, AT28C64-15SC, AT28C64-15SI, AT28C64-20SC, AT28C64-20SI, AT28C64-25SC, AT28C64-25SI, AT28C64X-15SC, AT28C64X-15SI, AT28C64X-20SC, AT28C64X-20SI, AT28C64X-25SC, AT28C64X-25SI
AT28C64 (TSOP 28 (8x14mm))	Adapter: TSOP28(8x14mm)-DIP28 Manufacturer: Atmel Chip Variants: AT28C64-12TC, AT28C64-12TI, AT28C64-15TC, AT28C64-15TI, AT28C64-20TC, AT28C64-20TI, AT28C64-25TC, AT28C64-25TI, AT28C64X-15TC, AT28C64X-15TI, AT28C64X-20TC, AT28C64X-20TI, AT28C64X-25TC, AT28C64X-25TI
AT28C64B (DIP 28)	Adapter: No adapter required Manufacturer: Atmel Chip Variants: AT28C64B-15PC, AT28C64B-15PI, AT28C64B-20PC, AT28C64B-20PI, AT28C64B-25PC, AT28C64B-25PI
AT28C64B (PLCC 32)	Adapter: PLCC32-DIP28 Manufacturer: Atmel Chip Variants: AT28C64B-15JC, AT28C64B-15JI, AT28C64B-20JC, AT28C64B-20JI, AT28C64B-25JC, AT28C64B-25JI
AT28C64B (SOIC 28 (300mil))	Adapter: SOIC28(300mil)-DIP28 Manufacturer: Atmel Chip Variants: AT28C64B-15SC, AT28C64B-15SI, AT28C64B-20SC, AT28C64B-20SI, AT28C64B-25SC, AT28C64B-25SI
AT28C64B (TSOP 28 (8x14mm))	Adapter: TSOP28(8x14mm)-DIP28 Manufacturer: Atmel Chip Variants: AT28C64B-15TC, AT28C64B-15TI, AT28C64B-20TC, AT28C64B-20TI, AT28C64B-25TC, AT28C64B-25TI
AT28LV010 (DIP 32)	Adapter: No adapter required Manufacturer: Atmel Chip Variants: AT28LV010-20PC, AT28LV010-20PI, AT28LV010-20PU, AT28LV010-25PC, AT28LV010-25PI, AT28LV010-25PU
AT28LV010 (PLCC 32)	Adapter: PLCC32-DIP32 Manufacturer: Atmel Chip Variants: AT28LV010-20JC, AT28LV010-20JI, AT28LV010-20JU, AT28LV010-25JC, AT28LV010-25JI, AT28LV010-25JU
AT28LV010 (TSOP 32 (10x20mm))	Adapter: TSOP32(10x20mm)-DIP32 Manufacturer: Atmel Chip Variants: AT28LV010-20TC, AT28LV010-20TI, AT28LV010-20TU, AT28LV010-25TC, AT28LV010-25TI, AT28LV010-25TU

Device (Package)	Details
AT29C010(A) (DIP 32)	Adapter: No adapter required Manufacturer: Atmel Chip Variants: AT29C010(A)-10PC, AT29C010(A)-10PI, AT29C010(A)-12PC, AT29C010(A)-12PI, AT29C010(A)-15PC, AT29C010(A)-15PI, AT29C010(A)-70PC, AT29C010(A)-70PI, AT29C010(A)-90PC, AT29C010(A)-90PI
AT29C010(A) (PLCC 32)	Adapter: PLCC32-DIP32 Manufacturer: Atmel Chip Variants: AT29C010(A)-10JC, AT29C010(A)-10JI, AT29C010(A)-12JC, AT29C010(A)-12JI, AT29C010(A)-15JC, AT29C010(A)-15JI, AT29C010(A)-70JC, AT29C010(A)-70JI, AT29C010(A)-90JC, AT29C010(A)-90JI
AT29C010(A) (TSOP 32 (8x20mm))	Adapter: TSOP32(8x20mm)-DIP32 Manufacturer: Atmel Chip Variants: AT29C010(A)-10TC, AT29C010(A)-10TPI, AT29C010(A)-12TC, AT29C010(A)-12TI, AT29C010(A)-15TC, AT29C010(A)-15TI, AT29C010(A)-70TC, AT29C010(A)-70TI, AT29C010(A)-90TC, AT29C010(A)-90TI
AT29C020 (DIP 32)	Adapter: No adapter required Manufacturer: Atmel Chip Variants: AT29C020-10PC, AT29C020-10PI, AT29C020-12PC, AT29C020-12PI, AT29C020-15PC, AT29C020-15PI, AT29C020-70PC, AT29C020-70PI, AT29C020-90PC, AT29C020-90PI
AT29C020 (PLCC 32)	Adapter: PLCC32-DIP32 Manufacturer: Atmel Chip Variants: AT29C020-10JC, AT29C020-10JI, AT29C020-12JC, AT29C020-12JI, AT29C020-15JC, AT29C020-15JI, AT29C020-70JC, AT29C020-70JI, AT29C020-90JC, AT29C020-90JI
AT29C020 (TSOP 32 (8x20mm))	Adapter: TSOP32(8x20mm)-DIP32 Manufacturer: Atmel Chip Variants: AT29C020-10TC, AT29C020-10TPI, AT29C020-12TC, AT29C020-12TI, AT29C020-15TC, AT29C020-15TI, AT29C020-70TC, AT29C020-70TI, AT29C020-90TC, AT29C020-90TI
AT29C040A (DIP 32)	Adapter: No adapter required Manufacturer: Atmel Chip Variants: AT29C040A-12PC, AT29C040A-12PI, AT29C040A-15PC, AT29C040A-15PI, AT29C040A-20PC, AT29C040A-20PI, AT29C040A-90PC, AT29C040A-90PI
AT29C040A (PLCC 32)	Adapter: PLCC32-DIP32 Manufacturer: Atmel Chip Variants: AT29C040A-12JC, AT29C040A-12JI, AT29C040A-15JC, AT29C040A-15JI, AT29C040A-20JC, AT29C040A-20JI, AT29C040A-90JC, AT29C040A-90JI
AT29C040A (TSOP 32 (8x20mm))	Adapter: TSOP32(8x20mm)-DIP32 Manufacturer: Atmel Chip Variants: AT29C040A-10TC, AT29C040A-10TPI, AT29C040A-12TC, AT29C040A-12TI, AT29C040A-15TC, AT29C040A-15TI, AT29C040A-70TC, AT29C040A-70TI, AT29C040A-90TC, AT29C040A-90TI
AT29C256 (DIP 28)	Adapter: No adapter required Manufacturer: Atmel Chip Variants: AT29C256-12PC, AT29C256-12PI, AT29C256-15PC, AT29C256-15PI, AT29C256-25DC, AT29C256-70PC, AT29C256-70PI, AT29C256-90PC, AT29C256-90PI

Device (Package)	Details
AT29C256 (PLCC 32)	Adapter: PLCC32-DIP28 Manufacturer: Atmel Chip Variants: AT29C256-12JC, AT29C256-12JI, AT29C256-15JC, AT29C256-15JI, AT29C256-20JC, AT29C256-70JC, AT29C256-70JI, AT29C256-90JC, AT29C256-90JI
AT29C256 (TSOP 28 (8x14mm))	Adapter: TSOP28(8x14mm)-DIP28 Manufacturer: Atmel Chip Variants: AT29C256-12TC, AT29C256-12TI, AT29C256-15TC, AT29C256-15TI, AT29C256-70TC, AT29C256-70TI, AT29C256-90TC, AT29C256-90TI
AT29C257 (PLCC 32)	Adapter: PLCC32-DIP32 Manufacturer: Atmel Chip Variants: AT29C257-12JC, AT29C257-12JI, AT29C257-15JC, AT29C257-15JI, AT29C257-70JC, AT29C257-70JI, AT29C257-90JC, AT29C257-90JI
AT29C512 (DIP 32)	Adapter: No adapter required Manufacturer: Atmel Chip Variants: AT29C512-12PC, AT29C512-12PI, AT29C512-15PC, AT29C512-15PI, AT29C512-70PC, AT29C512-90PC, AT29C512-90PI
AT29C512 (PLCC 32)	Adapter: PLCC32-DIP32 Manufacturer: Atmel Chip Variants: AT29C512-12JC, AT29C512-12JI, AT29C512-15JC, AT29C512-15JI, AT29C512-70JC, AT29C512-70JI, AT29C512-90JC, AT29C512-90JI
AT29C512 (TSOP 32 (8x20mm))	Adapter: TSOP32(8x20mm)-DIP32 Manufacturer: Atmel Chip Variants: AT29C512-12TC, AT29C512-12TI, AT29C512-15TC, AT29C512-15TI, AT29C512-70TC, AT29C512-70TI, AT29C512-90TC, AT29C512-90TI
AT29LV010A (PLCC 32)	Adapter: PLCC32-DIP32 Manufacturer: Atmel Chip Variants: AT29LV010A-10JC, AT29LV010A-10JI, AT29LV010A-10JU, AT29LV010A-12JC, AT29LV010A-12JI, AT29LV010A-20JC, AT29LV010A-20JI, AT29LV010A-25JC, AT29LV010A-25JI
AT29LV010A (TSOP 32 (8x20mm))	Adapter: TSOP32(8x20mm)-DIP32 Manufacturer: Atmel Chip Variants: AT29LV010A-10TC, AT29LV010A-10TI, AT29LV010A-10TU, AT29LV010A-12TC, AT29LV010A-12TI, AT29LV010A-20TC, AT29LV010A-20TI, AT29LV010A-25TC, AT29LV010A-25TI
AT29LV020 (PLCC 32)	Adapter: PLCC32-DIP32 Manufacturer: Atmel Chip Variants: AT29LV020-10JC, AT29LV020-10JI, AT29LV020-10JU, AT29LV020-12JC, AT29LV020-12JI, AT29LV020-20JC, AT29LV020-20JI, AT29LV020-25JC, AT29LV020-25JI
AT29LV020 (TSOP 32 (8x20mm))	Adapter: TSOP32(8x20mm)-DIP32 Manufacturer: Atmel Chip Variants: AT29LV020-10TC, AT29LV020-10TI, AT29LV020-10TU, AT29LV020-12TC, AT29LV020-12TI, AT29LV020-20TC, AT29LV020-20TI, AT29LV020-25TC, AT29LV020-25TI
AT29LV512 (PLCC 32)	Adapter: PLCC32-DIP32 Manufacturer: Atmel Chip Variants: AT29LV512-12JC, AT29LV512-12JI, AT29LV512-12JU, AT29LV512-15JC, AT29LV512-15JI, AT29LV512-15JU, AT29LV512-20JC, AT29LV512-20JI, AT29LV512-25JC, AT29LV512-25JI

Device (Package)	Details
AT29LV512 (TSOP 32 (8x20mm))	Adapter: TSOP32(8x20mm)-DIP32 Manufacturer: Atmel Chip Variants: AT29LV512-12TC, AT29LV512-12TI, AT29LV512-12TU, AT29LV512-15TC, AT29LV512-15TI, AT29LV512-15TU, AT29LV512-20TC, AT29LV512-20TI, AT29LV512-25TC, AT29LV512-25TI
AT49BV040B (PLCC 32)	Adapter: PLCC32-DIP32 Manufacturer: Atmel Chip Variants: AT49BV040B-15JC, AT49BV040B-15JI, AT49BV040B-20JC, AT49BV040B-20JI
AT49BV040B (TSOP 32 (8x14mm))	Adapter: TSOP32(8x14mm)-DIP32 Manufacturer: Atmel Chip Variants: AT49BV040B-15TC, AT49BV040B-15TI, AT49BV040B-20TC, AT49BV040B-20TI
AT49BV040B (TSOP 32 (8x20mm))	Adapter: TSOP32(8x20mm)-DIP32 Manufacturer: Atmel Chip Variants: AT49BV040B-15VC, AT49BV040B-15VI, AT49BV040B-20VC, AT49BV040B-20VI
AT49BV040T (PLCC 32)	Adapter: PLCC32-DIP32 Manufacturer: Atmel Chip Variants: AT49BV040T-15JC, AT49BV040T-15JI, AT49BV040T-20JC, AT49BV040T-20JI
AT49BV040T (TSOP 32 (8x14mm))	Adapter: TSOP32(8x14mm)-DIP32 Manufacturer: Atmel Chip Variants: AT49BV040T-15TC, AT49BV040T-15TI, AT49BV040T-20TC, AT49BV040T-20TI
AT49BV040T (TSOP 32 (8x20mm))	Adapter: TSOP32(8x20mm)-DIP32 Manufacturer: Atmel Chip Variants: AT49BV040T-15VC, AT49BV040T-15VI, AT49BV040T-20VC, AT49BV040T-20VI
AT49F001(A)(N) (DIP 32)	Adapter: No adapter required Manufacturer: Atmel Chip Variants: AT49F001(A)(N)-12PC, AT49F001(A)(N)-12PI, AT49F001(A)(N)-55PC, AT49F001(A)(N)-55PI, AT49F001(A)(N)-70PC, AT49F001(A)(N)-70PI, AT49F001(A)(N)-90PC, AT49F001(A)(N)-90PI
AT49F001(A)(N) (PLCC 32)	Adapter: PLCC32-DIP32 Manufacturer: Atmel Chip Variants: AT49F001(A)(N)-12JC, AT49F001(A)(N)-12JI, AT49F001(A)(N)-45JI, AT49F001(A)(N)-55JC, AT49F001(A)(N)-55JI, AT49F001(A)(N)-55JU, AT49F001(A)(N)-70JC, AT49F001(A)(N)-70JI, AT49F001(A)(N)-90JC, AT49F001(A)(N)-90JI
AT49F001(A)(N) (TSOP 32 (8x20mm))	Adapter: TSOP32(8x20mm)-DIP32 Manufacturer: Atmel Chip Variants: AT49F001(A)(N)-12TC, AT49F001(A)(N)-12TI, AT49F001(A)(N)-45TI, AT49F001(A)(N)-55TC, AT49F001(A)(N)-55TI, AT49F001(A)(N)-55TU, AT49F001(A)(N)-70TC, AT49F001(A)(N)-70TI, AT49F001(A)(N)-90TC, AT49F001(A)(N)-90TI

Device (Package)	Details
AT49F001(A)(N) (VSOP 32 (8x14mm))	Adapter: VSOP32(8x14mm)-DIP32 Manufacturer: Atmel Chip Variants: AT49F001(A)(N)-12VC, AT49F001(A)(N)-12VI, AT49F001(A)(N)-45VI, AT49F001(A)(N)-55VC, AT49F001(A)(N)-55VI, AT49F001(A)(N)-55VU, AT49F001(A)(N)-70VC, AT49F001(A)(N)-70VI, AT49F001(A)(N)-90VC, AT49F001(A)(N)-90VI
AT49F001(A)(N)T (DIP 32)	Adapter: No adapter required Manufacturer: Atmel Chip Variants: AT49F001(A)(N)T-12PC, AT49F001(A)(N)T-12PI, AT49F001(A)(N)T-55PC, AT49F001(A)(N)T-55PI, AT49F001(A)(N)T-70PC, AT49F001(A)(N)T-70PI, AT49F001(A)(N)T-90PC, AT49F001(A)(N)T-90PI
AT49F001(A)(N)T (PLCC 32)	Adapter: PLCC32-DIP32 Manufacturer: Atmel Chip Variants: AT49F001(A)(N)T-12JC, AT49F001(A)(N)T-12JI, AT49F001(A)(N)T-45JI, AT49F001(A)(N)T-55JC, AT49F001(A)(N)T-55JI, AT49F001(A)(N)T-55JU, AT49F001(A)(N)T-70JC, AT49F001(A)(N)T-70JI, AT49F001(A)(N)T-90JC, AT49F001(A)(N)T-90JI
AT49F001(A)(N)T (TSOP 32 (8x20mm))	Adapter: TSOP32(8x20mm)-DIP32 Manufacturer: Atmel Chip Variants: AT49F001(A)(N)T-12TC, AT49F001(A)(N)T-12TI, AT49F001(A)(N)T-45TI, AT49F001(A)(N)T-55TC, AT49F001(A)(N)T-55TI, AT49F001(A)(N)T-55TU, AT49F001(A)(N)T-70TC, AT49F001(A)(N)T-70TI, AT49F001(A)(N)T-90TC, AT49F001(A)(N)T-90TI
AT49F001(A)(N)T (VSOP 32 (8x14mm))	Adapter: VSOP32(8x14mm)-DIP32 Manufacturer: Atmel Chip Variants: AT49F001(A)(N)T-12VC, AT49F001(A)(N)T-12VI, AT49F001(A)(N)T-46VI, AT49F001(A)(N)T-55VC, AT49F001(A)(N)T-55VI, AT49F001(A)(N)T-55VU, AT49F001(A)(N)T-70VC, AT49F001(A)(N)T-70VI, AT49F001(A)(N)T-90VC, AT49F001(A)(N)T-90VI
AT49F002(A)(N) (DIP 32)	Adapter: No adapter required Manufacturer: Atmel Chip Variants: AT49F002(A)(N)-12PC, AT49F002(A)(N)-12PI, AT49F002(A)(N)-55PC, AT49F002(A)(N)-55PI, AT49F002(A)(N)-70PC, AT49F002(A)(N)-70PI, AT49F002(A)(N)-90PC, AT49F002(A)(N)-90PI
AT49F002(A)(N) (PLCC 32)	Adapter: PLCC32-DIP32 Manufacturer: Atmel Chip Variants: AT49F002(A)(N)-12JC, AT49F002(A)(N)-12JI, AT49F002(A)(N)-45JI, AT49F002(A)(N)-55JC, AT49F002(A)(N)-55JI, AT49F002(A)(N)-55JU, AT49F002(A)(N)-70JC, AT49F002(A)(N)-70JI, AT49F002(A)(N)-90JC, AT49F002(A)(N)-90JI
AT49F002(A)(N) (TSOP 32 (8x20mm))	Adapter: TSOP32(8x20mm)-DIP32 Manufacturer: Atmel Chip Variants: AT49F002(A)(N)-12TC, AT49F002(A)(N)-12TI, AT49F002(A)(N)-45TI, AT49F002(A)(N)-55TC, AT49F002(A)(N)-55TI, AT49F002(A)(N)-55TU, AT49F002(A)(N)-70TC, AT49F002(A)(N)-70TI, AT49F002(A)(N)-90TC, AT49F002(A)(N)-90TI

Device (Package)	Details
AT49F002(A)(N) (VSOP 32 (8x14mm))	Adapter: VSOP32(8x14mm)-DIP32 Manufacturer: Atmel Chip Variants: AT49F002(A)(N)-12VC, AT49F002(A)(N)-12VI, AT49F002(A)(N)-45VI, AT49F002(A)(N)-55VC, AT49F002(A)(N)-55VI, AT49F002(A)(N)-55VU, AT49F002(A)(N)-70VC, AT49F002(A)(N)-70VI, AT49F002(A)(N)-90VC, AT49F002(A)(N)-90VI
AT49F002(A)(N)T (DIP 32)	Adapter: No adapter required Manufacturer: Atmel Chip Variants: AT49F002(A)(N)T-12PC, AT49F002(A)(N)T-12PI, AT49F002(A)(N)T-55PC, AT49F002(A)(N)T-55PI, AT49F002(A)(N)T-70PC, AT49F002(A)(N)T-70PI, AT49F002(A)(N)T-90PC, AT49F002(A)(N)T-90PI
AT49F002(A)(N)T (PLCC 32)	Adapter: PLCC32-DIP32 Manufacturer: Atmel Chip Variants: AT49F002(A)(N)T-12JC, AT49F002(A)(N)T-12JI, AT49F002(A)(N)T-45JI, AT49F002(A)(N)T-55JC, AT49F002(A)(N)T-55JI, AT49F002(A)(N)T-55JU, AT49F002(A)(N)T-70JC, AT49F002(A)(N)T-70JI, AT49F002(A)(N)T-90JC, AT49F002(A)(N)T-90JI
AT49F002(A)(N)T (TSOP 32 (8x20mm))	Adapter: TSOP32(8x20mm)-DIP32 Manufacturer: Atmel Chip Variants: AT49F002(A)(N)T-12TC, AT49F002(A)(N)T-12TI, AT49F002(A)(N)T-45TI, AT49F002(A)(N)T-55TC, AT49F002(A)(N)T-55TI, AT49F002(A)(N)T-55TU, AT49F002(A)(N)T-70TC, AT49F002(A)(N)T-70TI, AT49F002(A)(N)T-90TC, AT49F002(A)(N)T-90TI
AT49F002(A)(N)T (VSOP 32 (8x14mm))	Adapter: VSOP32(8x14mm)-DIP32 Manufacturer: Atmel Chip Variants: AT49F002(A)(N)T-12VC, AT49F002(A)(N)T-12VI, AT49F002(A)(N)T-45VI, AT49F002(A)(N)T-55VC, AT49F002(A)(N)T-55VI, AT49F002(A)(N)T-55VU, AT49F002(A)(N)T-70VC, AT49F002(A)(N)T-70VI, AT49F002(A)(N)T-90VC, AT49F002(A)(N)T-90VI
AT49F040 (DIP 32)	Adapter: No adapter required Manufacturer: Atmel Chip Variants: AT49F040-12PC, AT49F040-12PI, AT49F040-55PC, AT49F040-55PI, AT49F040-70PC, AT49F040-70PI, AT49F040-90PC, AT49F040-90PI
AT49F040 (PLCC 32)	Adapter: PLCC32-DIP32 Manufacturer: Atmel Chip Variants: AT49F040-12JC, AT49F040-12JI, AT49F040-55JC, AT49F040-55JI, AT49F040-70JC, AT49F040-70JI, AT49F040-90JC, AT49F040-90JI
AT49F040 (TSOP 32 (8x20mm))	Adapter: TSOP32(8x20mm)-DIP32 Manufacturer: Atmel Chip Variants: AT49F040-12TC, AT49F040-12TI, AT49F040-55TC, AT49F040-55TI, AT49F040-70TC, AT49F040-70TI, AT49F040-90TC, AT49F040-90TI
AT49F040B (PLCC 32)	Adapter: PLCC32-DIP32 Manufacturer: Atmel Chip Variants: AT49F040B-55JU
AT49F040B (TSOP 32 (8x20mm))	Adapter: TSOP32(8x20mm)-DIP32 Manufacturer: Atmel Chip Variants: AT49F040B-55TU
AT49F040T (DIP 32)	Adapter: No adapter required Manufacturer: Atmel Chip Variants: AT49F040T-12PC, AT49F040T-12PI, AT49F040T-70PC, AT49F040T-70PI, AT49F040T-90PC, AT49F040T-90PI

Device (Package)	Details
AT49F040T (PLCC 32)	Adapter: PLCC32-DIP32 Manufacturer: Atmel Chip Variants: AT49F040T-12JC, AT49F040T-12JI, AT49F040T-70JC, AT49F040T-70JI, AT49F040T-90JC, AT49F040T-90JI
AT49F040T (TSOP 32 (8x20mm))	Adapter: TSOP32(8x20mm)-DIP32 Manufacturer: Atmel Chip Variants: AT49F040T-12TC, AT49F040T-12TI, AT49F040T-70TC, AT49F040T-70TI, AT49F040T-90TC, AT49F040T-90TI
AT49F512 (DIP 32)	Adapter: No adapter required Manufacturer: Atmel Chip Variants: AT49F512-70PC, AT49F512-70PI, AT49F512-90PC, AT49F512-90PI
AT49F512 (PLCC 32)	Adapter: PLCC32-DIP32 Manufacturer: Atmel Chip Variants: AT49F512-55JU, AT49F512-70JC, AT49F512-70JI, AT49F512-90JC, AT49F512-90JI
AT49F512 (TSOP 32 (8x20mm))	Adapter: TSOP32(8x20mm)-DIP32 Manufacturer: Atmel Chip Variants: AT49F512-55TI, AT49F512-55TU, AT49F512-70TC, AT49F512-70TI, AT49F512-70TU, AT49F512-90TC, AT49F512-90TI
AT49F512 (VSOP 32 (8x14mm))	Adapter: VSOP32(8x14mm)-DIP32 Manufacturer: Atmel Chip Variants: AT49F512-55VI, AT49F512-55VU, AT49F512-70VC, AT49F512-70VI, AT49F512-90VC, AT49F512-90VI
AT49LV040 (PLCC 32)	Adapter: PLCC32-DIP32 Manufacturer: Atmel Chip Variants: AT49LV040-15JC, AT49LV040-15JI, AT49LV040-20JC, AT49LV040-20JI
AT49LV040 (TSOP 32 (8x14mm))	Adapter: TSOP32(8x14mm)-DIP32 Manufacturer: Atmel Chip Variants: AT49LV040-15TC, AT49LV040-15TI, AT49LV040-20TC, AT49LV040-20TI
AT49LV040 (TSOP 32 (8x20mm))	Adapter: TSOP32(8x20mm)-DIP32 Manufacturer: Atmel Chip Variants: AT49LV040-15VC, AT49LV040-15VI, AT49LV040-20VC, AT49LV040-20VI
AT49LV040T (PLCC 32)	Adapter: PLCC32-DIP32 Manufacturer: Atmel Chip Variants: AT49LV040T-15JC, AT49LV040T-15JI, AT49LV040T-20JC, AT49LV040T-20JI
AT49LV040T (TSOP 32 (8x14mm))	Adapter: TSOP32(8x14mm)-DIP32 Manufacturer: Atmel Chip Variants: AT49LV040T-15TC, AT49LV040T-15TI, AT49LV040T-20TC, AT49LV040T-20TI
AT49LV040T (TSOP 32 (8x20mm))	Adapter: TSOP32(8x20mm)-DIP32 Manufacturer: Atmel Chip Variants: AT49LV040T-15VC, AT49LV040T-15VI, AT49LV040T-20VC, AT49LV040T-20VI

Benchmark

Device (Package)	Details
bq4010 (DIP 28)	Adapter: No adapter required Manufacturer: Benchmarq Chip Variants: bq4010-150, bq4010-200, bq4010-85, bq4010Y-150, bq4010Y-200, bq4010Y-70, bq4010Y-85
bq4011 (DIP 28)	Adapter: No adapter required Manufacturer: Benchmarq Chip Variants: bq4011-100, bq4011-150, bq4011-200, bq4011Y-100, bq4011Y-150, bq4011Y-200, bq4011Y-70

Bosch

Device (Package)	Details
B57120 (DIP 28)	Adapter: No adapter required Manufacturer: Bosch Chip Variants: B57120-DIP
B57324 (DIP 24)	Adapter: No adapter required Manufacturer: Bosch Chip Variants: B57324-DIP
B57347 (DIP 28)	Adapter: No adapter required Manufacturer: Bosch Chip Variants: B57347-DIP
B57423 (DIP 28)	Adapter: No adapter required Manufacturer: Bosch Chip Variants: B57423-DIP
B57477 (DIP 28)	Adapter: No adapter required Manufacturer: Bosch Chip Variants: B57477-DIP
B57519 (DIP 28)	Adapter: No adapter required Manufacturer: Bosch Chip Variants: B57519-DIP
B57604 (DIP 28)	Adapter: No adapter required Manufacturer: Bosch Chip Variants: B57604-DIP
B57607 (DIP 28)	Adapter: No adapter required Manufacturer: Bosch Chip Variants: B57607-DIP
B57610 (DIP 28)	Adapter: No adapter required Manufacturer: Bosch Chip Variants: B57610-DIP
B57618 (DIP 28)	Adapter: No adapter required Manufacturer: Bosch Chip Variants: B57618-DIP
B57625 (DIP 28)	Adapter: No adapter required Manufacturer: Bosch Chip Variants: B57625-DIP
B57654 (DIP 28)	Adapter: No adapter required Manufacturer: Bosch Chip Variants: B57654-DIP
B57696 (PLCC 32)	Adapter: PLCC32-DIP28 Manufacturer: Bosch Chip Variants: B57696-DIP

Device (Package)	Details
B57701 (DIP 28)	Adapter: No adapter required Manufacturer: Bosch Chip Variants: B57701-DIP
B57764 (DIP 28)	Adapter: No adapter required Manufacturer: Bosch Chip Variants: B57764-DIP
B57808 (DIP 28)	Adapter: No adapter required Manufacturer: Bosch Chip Variants: B57808-DIP
B57922 (DIP 28)	Adapter: No adapter required Manufacturer: Bosch Chip Variants: B57922-DIP
B57960 (DIP 28)	Adapter: No adapter required Manufacturer: Bosch Chip Variants: B57960-DIP
B57995 (DIP 28)	Adapter: No adapter required Manufacturer: Bosch Chip Variants: B57995-DIP
B58014 (DIP 28)	Adapter: No adapter required Manufacturer: Bosch Chip Variants: B58014-DIP
B58038 (DIP 28)	Adapter: No adapter required Manufacturer: Bosch Chip Variants: B58038-DIP
B58094 (DIP 32)	Adapter: No adapter required Manufacturer: Bosch Chip Variants: B58094-DIP
B58094 (PLCC 32)	Adapter: PLCC32-DIP32 Manufacturer: Bosch Chip Variants: B58094-PLCC
B58126 (DIP 32)	Adapter: No adapter required Manufacturer: Bosch Chip Variants: B58126-DIP
B58126 (PLCC 32)	Adapter: PLCC32-DIP32 Manufacturer: Bosch Chip Variants: B58126-PLCC
B58127 (DIP 28)	Adapter: No adapter required Manufacturer: Bosch Chip Variants: B58127-DIP
B58150 (DIP 28)	Adapter: No adapter required Manufacturer: Bosch Chip Variants: B58150-DIP
B58157 (DIP 28)	Adapter: No adapter required Manufacturer: Bosch Chip Variants: B58157-DIP
B58185 (DIP 28)	Adapter: No adapter required Manufacturer: Bosch Chip Variants: B58185-DIP
B58234 (DIP 28)	Adapter: No adapter required Manufacturer: Bosch Chip Variants: B58234-DIP

Device (Package)	Details
B58235 (DIP 28)	Adapter: No adapter required Manufacturer: Bosch Chip Variants: B58235-DIP
B58239 (DIP 28)	Adapter: No adapter required Manufacturer: Bosch Chip Variants: B58239-DIP
B58275 (DIP 40)	Adapter: No adapter required Manufacturer: Bosch Chip Variants: B58275-DIP
B58293 (PLCC 32)	Adapter: PLCC32-DIP28 Manufacturer: Bosch Chip Variants: B58293-PLCC
B58331 (PLCC 32)	Adapter: PLCC32-DIP32 Manufacturer: Bosch Chip Variants: B58331-PLCC
B58335 (DIP 28)	Adapter: No adapter required Manufacturer: Bosch Chip Variants: B58335-DIP
B58381 (PLCC 32)	Adapter: PLCC32-DIP32 Manufacturer: Bosch Chip Variants: B58381-PLCC
B58399 (PLCC 32)	Adapter: PLCC32-DIP32 Manufacturer: Bosch Chip Variants: B58399-PLCC
B58424 (DIP 28)	Adapter: No adapter required Manufacturer: Bosch Chip Variants: B58424-DIP
B58517 (PLCC 32)	Adapter: PLCC32-DIP32 Manufacturer: Bosch Chip Variants: B58517-PLCC
B58530 (PLCC 32)	Adapter: PLCC32-DIP32 Manufacturer: Bosch Chip Variants: B58530-PLCC
B58539 (DIP 28)	Adapter: No adapter required Manufacturer: Bosch Chip Variants: B58539-DIP
B58541 (DIP 28)	Adapter: No adapter required Manufacturer: Bosch Chip Variants: B58541-DIP
B58542 (DIP 28)	Adapter: No adapter required Manufacturer: Bosch Chip Variants: B58542-DIP
B58543 (DIP 28)	Adapter: No adapter required Manufacturer: Bosch Chip Variants: B58543-DIP
B58544 (DIP 32)	Adapter: No adapter required Manufacturer: Bosch Chip Variants: B58544-DIP
B58545 (DIP 28)	Adapter: No adapter required Manufacturer: Bosch Chip Variants: B58545-DIP

Device (Package)	Details
B58547 (PLCC 32)	Adapter: PLCC32-DIP32 Manufacturer: Bosch Chip Variants: B58547-PLCC
B58548 (DIP 40)	Adapter: No adapter required Manufacturer: Bosch Chip Variants: B58548-DIP
B58548 (PLCC 44)	Adapter: PLCC44-DIP40 Manufacturer: Bosch Chip Variants: B58548-PLCC
B58550 (PLCC 32)	Adapter: PLCC32-DIP28 Manufacturer: Bosch Chip Variants: B58550-PLCC
B58601 (SOP 44)	Adapter: SOP44-DIP40-UCP Manufacturer: Bosch Chip Variants: B58601-SOP
B58755 (SOP 44)	Adapter: SOP44-DIP40-UCP Manufacturer: Bosch Chip Variants: B58755-SOP
B58768 (SOP 44)	Adapter: SOP44-DIP40-UCP Manufacturer: Bosch Chip Variants: B58768-SOP
B58791 (SOP 44)	Adapter: SOP44-DIP40-UCP Manufacturer: Bosch Chip Variants: B58791-SOP
B58911 (PLCC 32)	Adapter: PLCC32-DIP32 Manufacturer: Bosch Chip Variants: B58911-PLCC

CION

Device (Package)	Details
HT27C020 (DIP 32)	Adapter: No adapter required Manufacturer: CION Chip Variants: HT27C020-120, HT27C020-70, HT27C020-90
HT27C020 (PLCC 32)	Adapter: PLCC32-DIP32 Manufacturer: CION Chip Variants: HT27C020-120, HT27C020-70, HT27C020-90
HT27C020 (TSOP 32 (8x20mm))	Adapter: TSOP32(8x20mm)-DIP32 Manufacturer: CION Chip Variants: HT27C020-120, HT27C020-70, HT27C020-90

Catalyst (CSI)

Device (Package)	Details
CAT28C256 (DIP 28)	Adapter: No adapter required Manufacturer: Catalyst (CSI) Chip Variants: CAT28C256L-12, CAT28C256L-15, CAT28C256LA-12, CAT28C256LA-15, CAT28C256LI-12, CAT28C256LI-15, CAT28C256P-12, CAT28C256P-15, CAT28C256PA-12, CAT28C256PA-15, CAT28C256PI-12, CAT28C256PI-15
CAT28C256 (PLCC 32)	Adapter: PLCC32-DIP28 Manufacturer: Catalyst (CSI) Chip Variants: CAT28C256G-12, CAT28C256G-15, CAT28C256GA-12, CAT28C256GA-15, CAT28C256GI-12, CAT28C256GI-15, CAT28C256N-12, CAT28C256N-15, CAT28C256NA-12, CAT28C256NA-15, CAT28C256NI-12, CAT28C256NI-15

Device (Package)	Details
CAT28C256 (TSOP 28 (8x14mm))	Adapter: TSOP28(8x14mm)-DIP28 Manufacturer: Catalyst (CSI) Chip Variants: CAT28C256H13-12, CAT28C256H13-15, CAT28C256H13A-12, CAT28C256H13A-15, CAT28C256H13I-12, CAT28C256H13I-15, CAT28C256T13-12, CAT28C256T13-15, CAT28C256T13A-12, CAT28C256T13A-15, CAT28C256T13I-12, CAT28C256T13I-15
CAT28F010 (DIP 32)	Adapter: No adapter required Manufacturer: Catalyst (CSI) Chip Variants: CAT28F010P-12, CAT28F010P-70, CAT28F010P-90, CAT28F010PA-12, CAT28F010PA-70, CAT28F010PA-90, CAT28F010PI-12, CAT28F010PI-70, CAT28F010PI-90
CAT28F010 (PLCC 32)	Adapter: PLCC32-DIP32 Manufacturer: Catalyst (CSI) Chip Variants: CAT28F010N-12, CAT28F010N-70, CAT28F010N-90, CAT28F010NA-12, CAT28F010NA-70, CAT28F010NA-90, CAT28F010NI-12, CAT28F010NI-70, CAT28F010NI-90
CAT28F010 (TSOP 32 (8x20mm))	Adapter: TSOP32(8x20mm)-DIP32 Manufacturer: Catalyst (CSI) Chip Variants: CAT28F010T-12, CAT28F010T-70, CAT28F010T-90, CAT28F010TA-12, CAT28F010TA-70, CAT28F010TA-90, CAT28F010TI-12, CAT28F010TI-70, CAT28F010TI-90
CAT28F020 (DIP 32)	Adapter: No adapter required Manufacturer: Catalyst (CSI) Chip Variants: CAT28F020P-12, CAT28F020P-70, CAT28F020P-90, CAT28F020PA-12, CAT28F020PA-70, CAT28F020PA-90, CAT28F020PI-12, CAT28F020PI-70, CAT28F020PI-90
CAT28F020 (PLCC 32)	Adapter: PLCC32-DIP32 Manufacturer: Catalyst (CSI) Chip Variants: CAT28F020N-12, CAT28F020N-70, CAT28F020N-90, CAT28F020NA-12, CAT28F020NA-70, CAT28F020NA-90, CAT28F020NI-12, CAT28F020NI-70, CAT28F020NI-90
CAT28F020 (TSOP 32 (8x20mm))	Adapter: TSOP32(8x20mm)-DIP32 Manufacturer: Catalyst (CSI) Chip Variants: CAT28F020T-12, CAT28F020T-70, CAT28F020T-90, CAT28F020TA-12, CAT28F020TA-70, CAT28F020TA-90, CAT28F020TI-12, CAT28F020TI-70, CAT28F020TI-90
CAT28F512 (DIP 32)	Adapter: No adapter required Manufacturer: Catalyst (CSI) Chip Variants: CAT28F512P-12, CAT28F512P-15, CAT28F512P-90, CAT28F512PA-12, CAT28F512PA-15, CAT28F512PA-90, CAT28F512PI-12, CAT28F512PI-15, CAT28F512PI-90
CAT28F512 (PLCC 32)	Adapter: PLCC32-DIP32 Manufacturer: Catalyst (CSI) Chip Variants: CAT28F512N-12, CAT28F512N-15, CAT28F512N-90, CAT28F512NA-12, CAT28F512NA-15, CAT28F512NA-90, CAT28F512NI-12, CAT28F512NI-15, CAT28F512NI-90
CAT28F512 (TSOP 32 (8x20mm))	Adapter: TSOP32(8x20mm)-DIP32 Manufacturer: Catalyst (CSI) Chip Variants: CAT28F512T-12, CAT28F512T-15, CAT28F512T-90, CAT28F512TA-12, CAT28F512TA-15, CAT28F512TA-90, CAT28F512TI-12, CAT28F512TI-15, CAT28F512TI-90

Cypress

Device (Package)	Details
CY27C256 (DIP 28)	Adapter: No adapter required Manufacturer: Cypress Chip Variants: CY27C256-120PC, CY27C256-120WC, CY27C256-120WMB, CY27C256-150PC, CY27C256-150WC, CY27C256-150WMB, CY27C256-200PC, CY27C256-200WC, CY27C256-200WMB, CY27C256-45PC, CY27C256-45WC, CY27C256-45WMB, CY27C256-55PC, CY27C256-55WC, CY27C256-55WMB, CY27C256-70PC, CY27C256-70WC, CY27C256-70WMB, CY27C256-90PC, CY27C256-90WC, CY27C256-90WMB
CY27C256 (PLCC 32)	Adapter: PLCC32-DIP28 Manufacturer: Cypress Chip Variants: CY27C256-120JC, CY27C256-150JC, CY27C256-200JC, CY27C256-45JC, CY27C256-55JC, CY27C256-70JC, CY27C256-90JC
CY27C256 (TSOP 28 (8x14mm))	Adapter: TSOP28(8x14mm)-DIP28 Manufacturer: Cypress Chip Variants: CY27C256-120ZC, CY27C256-150ZC, CY27C256-200ZC, CY27C256-45ZC, CY27C256-55ZC, CY27C256-70ZC, CY27C256-90ZC
CY27C256T (DIP 28)	Adapter: No adapter required Manufacturer: Cypress Chip Variants: CY27C256T-45WC, CY27C256T-45WMB, CY27C256T-55WC, CY27C256T-55WMB, CY27C256T-70WC, CY27C256T-70WMB
CY27C256T (TSOP 28 (8x14mm))	Adapter: TSOP28(8x14mm)-DIP28 Manufacturer: Cypress Chip Variants: CY27C256T-45ZC, CY27C256T-55ZC, CY27C256T-70ZC

Dallas Semiconductor

Device (Package)	Details
DS1220 (DIP 24)	Adapter: No adapter required Manufacturer: Dallas Semiconductor Chip Variants: DS1220AB-100, DS1220AB-100-IND, DS1220AB-120, DS1220AB-120-IND, DS1220AB-150, DS1220AB-150-IND, DS1220AB-200, DS1220AB-200-IND, DS1220AD-100, DS1220AD-100-IND, DS1220AD-120, DS1220AD-120-IND, DS1220AD-150, DS1220AD-150-IND, DS1220AD-200, DS1220AD-200-IND
DS1225 (DIP 28)	Adapter: No adapter required Manufacturer: Dallas Semiconductor Chip Variants: DS1225AB-150, DS1225AB-150-IND, DS1225AB-170, DS1225AB-170-IND, DS1225AB-200, DS1225AB-200-IND, DS1225AB-70, DS1225AB-70-IND, DS1225AB-85, DS1225AB-85-IND, DS1225AD-150, DS1225AD-150-IND, DS1225AD-170, DS1225AD-170-IND, DS1225AD-200, DS1225AD-200-IND, DS1225AD-70, DS1225AD-70-IND, DS1225AD-85, DS1225AD-85-IND
DS1230 (DIP 28)	Adapter: No adapter required Manufacturer: Dallas Semiconductor Chip Variants: DS1230-120, DS1230-120-IND, DS1230-150, DS1230-150-IND, DS1230AB-100, DS1230AB-100-IND, DS1230AB-120, DS1230AB-120-IND, DS1230AB-150, DS1230AB-150-IND, DS1230AB-200, DS1230AB-200-IND, DS1230AB-70, DS1230AB-70-IND, DS1230AB-85, DS1230AB-85-IND, DS1230Y-100, DS1230Y-100-IND, DS1230Y-120, DS1230Y-120-IND, DS1230Y-150, DS1230Y-150-IND, DS1230Y-200, DS1230Y-200-IND, DS1230Y-70, DS1230Y-70-IND, DS1230Y-85, DS1230Y-85-IND
DS1243 (DIP 28)	Adapter: No adapter required Manufacturer: Dallas Semiconductor Chip Variants: DS1243Y-120, DS1243Y-150, DS1243Y-200

Device (Package)	Details
DS1643 (DIP 28)	Adapter: No adapter required Manufacturer: Dallas Semiconductor Chip Variants: DS1643-120, DS1643-150
DS1644 (DIP 28)	Adapter: No adapter required Manufacturer: Dallas Semiconductor Chip Variants: DS1644-120, DS1644-150
EON	
Device (Package)	Details
EN27C020 (DIP 32)	Adapter: No adapter required Manufacturer: EON Chip Variants: EN27C020-45P, EN27C020-45PI, EN27C020-55P, EN27C020-55PI, EN27C020-70P, EN27C020-70PI, EN27C020-90P, EN27C020-90PI
EN27C020 (PLCC 32)	Adapter: PLCC32-DIP32 Manufacturer: EON Chip Variants: EN27C020-45J, EN27C020-45JI, EN27C020-55J, EN27C020-55JI, EN27C020-70J, EN27C020-70JI, EN27C020-90J, EN27C020-90JI
EN27C020 (TSOP 32 (8x20mm))	Adapter: TSOP32(8x20mm)-DIP32 Manufacturer: EON Chip Variants: EN27C020-45T, EN27C020-45TI, EN27C020-55T, EN27C020-55TI, EN27C020-70T, EN27C020-70TI, EN27C020-90T, EN27C020-90TI
EN29F002N (DIP 32)	Adapter: No adapter required Manufacturer: EON Chip Variants: EN29F002NB-45P, EN29F002NB-45PI, EN29F002NB-55P, EN29F002NB-55PI, EN29F002NB-70P, EN29F002NB-70PI, EN29F002NB-90P, EN29F002NB-90PI, EN29F002NT-45P, EN29F002NT-45PI, EN29F002NT-55P, EN29F002NT-55PI, EN29F002NT-70P, EN29F002NT-70PI, EN29F002NT-90P, EN29F002NT-90PI
EN29F002N (PLCC 32)	Adapter: PLCC32-DIP32 Manufacturer: EON Chip Variants: EN29F002NB-45J, EN29F002NB-45JI, EN29F002NB-55J, EN29F002NB-55JI, EN29F002NB-70J, EN29F002NB-70JI, EN29F002NB-90J, EN29F002NB-90JI, EN29F002NT-45J, EN29F002NT-45JI, EN29F002NT-55J, EN29F002NT-55JI, EN29F002NT-70J, EN29F002NT-70JI, EN29F002NT-90J, EN29F002NT-90JI
EN29F002N (TSOP 32 (8x20mm))	Adapter: TSOP32(8x20mm)-DIP32 Manufacturer: EON Chip Variants: EN29F002NB-45T, EN29F002NB-45TI, EN29F002NB-55T, EN29F002NB-55TI, EN29F002NB-70T, EN29F002NB-70TI, EN29F002NB-90T, EN29F002NB-90TI, EN29F002NT-45T, EN29F002NT-45TI, EN29F002NT-55T, EN29F002NT-55TI, EN29F002NT-70T, EN29F002NT-70TI, EN29F002NT-90T, EN29F002NT-90TI
EN29F040 (PLCC 32)	Adapter: PLCC32-DIP32 Manufacturer: EON Chip Variants: EN29F040-45J, EN29F040-45JI, EN29F040-55J, EN29F040-55JI, EN29F040-70J, EN29F040-70JI, EN29F040-90J, EN29F040-90JI
EN29F040 (TSOP 32 (8x20mm))	Adapter: TSOP32(8x20mm)-DIP32 Manufacturer: EON Chip Variants: EN29F040-45T, EN29F040-45TI, EN29F040-55T, EN29F040-55TI, EN29F040-70T, EN29F040-70TI, EN29F040-90T, EN29F040-90TI

Device (Package)	Details
EN29F040A (PLCC 32)	Adapter: PLCC32-DIP32 Manufacturer: EON Chip Variants: EN29F040A-45JC, EN29F040A-45JCP, EN29F040A-45JI, EN29F040A-45JIP, EN29F040A-55JC, EN29F040A-55JCP, EN29F040A-55JI, EN29F040A-55JIP, EN29F040A-70JC, EN29F040A-70JCP, EN29F040A-70JI, EN29F040A-70JIP, EN29F040A-90JC, EN29F040A-90JCP, EN29F040A-90JI, EN29F040A-90JIP
EN29F040A (TSOP 32 (8x20mm))	Adapter: TSOP32(8x20mm)-DIP32 Manufacturer: EON Chip Variants: EN29F040A-45TC, EN29F040A-45TCP, EN29F040A-45TI, EN29F040A-45TIP, EN29F040A-55TC, EN29F040A-55TCP, EN29F040A-55TI, EN29F040A-55TIP, EN29F040A-70TC, EN29F040A-70TCP, EN29F040A-70TI, EN29F040A-70TIP, EN29F040A-90TC, EN29F040A-90TCP, EN29F040A-90TI, EN29F040A-90TIP
Fairchild	
Device (Package)	Details
FM27C010 (DIP 32)	Adapter: No adapter required Manufacturer: Fairchild Chip Variants: FM27C010N120, FM27C010N150, FM27C010N90, FM27C010NE120, FM27C010NE150, FM27C010NE90, FM27C010Q120, FM27C010Q150, FM27C010Q90, FM27C010QE120, FM27C010QE150, FM27C010QE90
FM27C010 (PLCC 32)	Adapter: PLCC32-DIP32 Manufacturer: Fairchild Chip Variants: FM27C010V120, FM27C010V150, FM27C010V90, FM27C010VE120, FM27C010VE150, FM27C010VE90
FM27C040 (DIP 32)	Adapter: No adapter required Manufacturer: Fairchild Chip Variants: FM27C040-N120, FM27C040-N150, FM27C040-N90, FM27C040-NE120, FM27C040-NE150, FM27C040-NE90, FM27C040-Q120, FM27C040-Q150, FM27C040-Q90, FM27C040-QE120, FM27C040-QE150, FM27C040-QE90
FM27C040 (PLCC 32)	Adapter: PLCC32-DIP32 Manufacturer: Fairchild Chip Variants: FM27C040-V120, FM27C040-V150, FM27C040-V90, FM27C040-VE120, FM27C040-VE150, FM27C040-VE90
FM27C256 (DIP 28)	Adapter: No adapter required Manufacturer: Fairchild Chip Variants: FM27C256-Q120, FM27C256-Q150, FM27C256-Q90, FM27C256-QE120, FM27C256-QE150, FM27C256-QE90
FM27C256 (PLCC 32)	Adapter: PLCC32-DIP28 Manufacturer: Fairchild Chip Variants: FM27C256-V120, FM27C256-V150, FM27C256-V90, FM27C256-VE120, FM27C256-VE150, FM27C256-VE90
FM27C512 (DIP 28)	Adapter: No adapter required Manufacturer: Fairchild Chip Variants: FM27C512Q120, FM27C512Q150, FM27C512Q90, FM27C512QE120, FM27C512QE150, FM27C512QE90
FM27C512 (PLCC 32)	Adapter: PLCC32-DIP28 Manufacturer: Fairchild Chip Variants: FM27C512V120, FM27C512V150, FM27C512V90, FM27C512VE120, FM27C512VE150, FM27C512VE90

Device (Package)	Details
NM27C010 (DIP 32)	Adapter: No adapter required Manufacturer: Fairchild Chip Variants: NM27C010N120, NM27C010N150, NM27C010N70, NM27C010N90, NM27C010NE120, NM27C010NE150, NM27C010NE70, NM27C010NE90, NM27C010Q120, NM27C010Q150, NM27C010Q70, NM27C010Q90, NM27C010QE120, NM27C010QE150, NM27C010QE70, NM27C010QE90
NM27C010 (PLCC 32)	Adapter: PLCC32-DIP32 Manufacturer: Fairchild Chip Variants: NM27C010V120, NM27C010V150, NM27C010V70, NM27C010V90, NM27C010VE120, NM27C010VE150, NM27C010VE70, NM27C010VE90
NM27C020 (DIP 32)	Adapter: No adapter required Manufacturer: Fairchild Chip Variants: NM27C020N-100, NM27C020N-120, NM27C020N-150, NM27C020NE-100, NM27C020NE-120, NM27C020NE-150, NM27C020Q-100, NM27C020Q-120, NM27C020Q-150, NM27C020QE-100, NM27C020QE-120, NM27C020QE-150
NM27C020 (PLCC 32)	Adapter: PLCC32-DIP32 Manufacturer: Fairchild Chip Variants: NM27C020V-100, NM27C020V-120, NM27C020V-150, NM27C020VE-100, NM27C020VE-120, NM27C020VE-150
NM27C040 (DIP 32)	Adapter: No adapter required Manufacturer: Fairchild Chip Variants: NM27C040-N120, NM27C040-N150, NM27C040-NE150, NM27C040-Q120, NM27C040-Q150, NM27C040-QE150
NM27C040 (PLCC 32)	Adapter: PLCC32-DIP32 Manufacturer: Fairchild Chip Variants: NM27C040-V120, NM27C040-V150, NM27C040-VE150
NM27C128 (DIP 28)	Adapter: No adapter required Manufacturer: Fairchild Chip Variants: NM27C128-N120, NM27C128-N150, NM27C128-N200, NM27C128-N90, NM27C128-NE120, NM27C128-NE150, NM27C128-NE200, NM27C128-Q120, NM27C128-Q150, NM27C128-Q200, NM27C128-Q90, NM27C128-QE120, NM27C128-QE150, NM27C128-QE200
NM27C128 (PLCC 32)	Adapter: PLCC32-DIP28 Manufacturer: Fairchild Chip Variants: NM27C128-V120, NM27C128-V150, NM27C128-V200, NM27C128-V90, NM27C128-VE120, NM27C128-VE150, NM27C128-VE200
NM27C210 (DIP 40)	Adapter: No adapter required Manufacturer: Fairchild Chip Variants: NM27C210N120, NM27C210N150, NM27C210N90, NM27C210NE120, NM27C210NE150, NM27C210Q120, NM27C210Q150, NM27C210Q90, NM27C210QE120, NM27C210QE150
NM27C210 (PLCC 44)	Adapter: PLCC44-DIP40 Manufacturer: Fairchild Chip Variants: NM27C210V120, NM27C210V150, NM27C210V90, NM27C210VE120, NM27C210VE150

Device (Package)	Details
NM27C256 (DIP 28)	Adapter: No adapter required Manufacturer: Fairchild Chip Variants: NM27C256-N100, NM27C256-N120, NM27C256-N150, NM27C256-N200, NM27C256-N90, NM27C256-NE120, NM27C256-NE150, NM27C256-NE200, NM27C256-Q100, NM27C256-Q120, NM27C256-Q150, NM27C256-Q200, NM27C256-Q90, NM27C256-QE120, NM27C256-QE150, NM27C256-QE200
NM27C256 (PLCC 32)	Adapter: PLCC32-DIP28 Manufacturer: Fairchild Chip Variants: NM27C256-V100, NM27C256-V120, NM27C256-V150, NM27C256-V200, NM27C256-V90, NM27C256-VE120, NM27C256-VE150, NM27C256-VE200

Fujitsu

Device (Package)	Details
MBM2764 (DIP 28)	Adapter: No adapter required Manufacturer: Fujitsu Chip Variants: MBM2764-20, MBM2764-25, MBM2764-30
MBM2764 (PLCC 32)	Adapter: PLCC32-DIP28 Manufacturer: Fujitsu Chip Variants: MBM2764-20, MBM2764-25, MBM2764-30
MBM27C1024 (DIP 40)	Adapter: No adapter required Manufacturer: Fujitsu Chip Variants: MBM27C1024-15Z, MBM27C1024-20Z, MBM27C1024-25Z
MBM27C1024 (PLCC 44)	Adapter: PLCC44-DIP40 Manufacturer: Fujitsu Chip Variants: MBM27C1024-15TV, MBM27C1024-20TV, MBM27C1024-25TV
MBM27C256A (DIP 28)	Adapter: No adapter required Manufacturer: Fujitsu Chip Variants: MBM27C256A-15, MBM27C256A-15-Z, MBM27C256A-17, MBM27C256A-17-Z, MBM27C256A-20, MBM27C256A-20-XGT, MBM27C256A-25, MBM27C256A-25-XGT
MBM27C256A (PLCC 32)	Adapter: PLCC32-DIP28 Manufacturer: Fujitsu Chip Variants: MBM27C256A-15-TV, MBM27C256A-17-TV
MBM29F002BC (PLCC 32)	Adapter: PLCC32-DIP32 Manufacturer: Fujitsu Chip Variants: MBM29F002BC-55PD, MBM29F002BC-70PD, MBM29F002BC-90PD
MBM29F002BC (TSOP 32 (8x20mm))	Adapter: TSOP32(8x20mm)-DIP32 Manufacturer: Fujitsu Chip Variants: MBM29F002BC-55PFTN, MBM29F002BC-70PFTN, MBM29F002BC-90PFTN
MBM29F002TC (PLCC 32)	Adapter: PLCC32-DIP32 Manufacturer: Fujitsu Chip Variants: MBM29F002TC-55PD, MBM29F002TC-70PD, MBM29F002TC-90PD
MBM29F002TC (TSOP 32 (8x20mm))	Adapter: TSOP32(8x20mm)-DIP32 Manufacturer: Fujitsu Chip Variants: MBM29F002TC-55PFTN, MBM29F002TC-70PFTN, MBM29F002TC-90PFTN

General (GI)

Device (Package)	Details
27128 (DIP 28)	Adapter: No adapter required Manufacturer: General (GI) Chip Variants: 27128-20

Greenwich Instruments

Device (Package)	Details
GR281 (DIP 24)	Adapter: No adapter required Manufacturer: Greenwich Instruments Chip Variants: GR281-
GR3281 (DIP 28)	Adapter: No adapter required Manufacturer: Greenwich Instruments Chip Variants: GR3281-
GR881 (DIP 28)	Adapter: No adapter required Manufacturer: Greenwich Instruments Chip Variants: GR881-

Hitachi Semiconductor

Device (Package)	Details
HN27C101 (DIP 32)	Adapter: No adapter required Manufacturer: Hitachi Semiconductor Chip Variants: HN27C101-10, HN27C101-12, HN27C101-15, HN27C101-20, HN27C101AG-10, HN27C101AG-12, HN27C101AG-15, HN27C101AG-20, HN27C101AP-12, HN27C101AP-15, HN27C101AP-20
HN27C101 (SOIC 32 (450mil))	Adapter: SOIC32(450mil)-DIP32 Manufacturer: Hitachi Semiconductor Chip Variants: HN27C101AFP-12, HN27C101AFP-15, HN27C101AFP-20
HN27C101 (TSOP 32 (8x20mm))	Adapter: TSOP32(8x20mm)-DIP32 Manufacturer: Hitachi Semiconductor Chip Variants: HN27C101ATT-12, HN27C101ATT-15, HN27C101ATT-20
HN27C1024 (DIP 40)	Adapter: No adapter required Manufacturer: Hitachi Semiconductor Chip Variants: HN27C1024G-10, HN27C1024G-12, HN27C1024G-15, HN27C1024G-85
HN27C1024 (PLCC 44)	Adapter: PLCC44-DIP40 Manufacturer: Hitachi Semiconductor Chip Variants: HN27C1024CC-10, HN27C1024CC-12, HN27C1024CC-15, HN27C1024CC-85, HN27C1024CP-10, HN27C1024CP-12, HN27C1024CP-15
HN482764 (DIP 28)	Adapter: No adapter required Manufacturer: Hitachi Semiconductor Chip Variants: HN482764G, HN482764G-2, HN482764G-3
HN58064 (DIP 28)	Adapter: No adapter required Manufacturer: Hitachi Semiconductor Chip Variants: HN58064P-25, HN58064P-30
HN58C1001 (DIP 32)	Adapter: No adapter required Manufacturer: Hitachi Semiconductor Chip Variants: HN58C1001P-15
HN58C1001 (SOIC 32 (450mil))	Adapter: SOIC32(450mil)-DIP32 Manufacturer: Hitachi Semiconductor Chip Variants: HN58C1001FP-15
HN58C1001 (TSOP 32 (8x14mm))	Adapter: TSOP32(8x14mm)-DIP32 Manufacturer: Hitachi Semiconductor Chip Variants: HN58C1001T-15

Intel

Device (Package)	Details
D27C512 (DIP 28)	Adapter: No adapter required Manufacturer: Intel Chip Variants: 27C512-120V10
D27128 (DIP 28)	Adapter: No adapter required Manufacturer: Intel Chip Variants: D27128-25, D27128-3, D27128-30, D27128-4, D27128-45
D27128A (DIP 28)	Adapter: No adapter required Manufacturer: Intel Chip Variants: D27128A-1, D27128A-2, D27128A-20, D27128A-25, D27128A-3, D27128A-30
D2732A (DIP 24)	Adapter: No adapter required Manufacturer: Intel Chip Variants: D2732A-2, D2732A-20, D2732A-25, D2732A-3, D2732A-30, D2732A-4
D2764 (DIP 28)	Adapter: No adapter required Manufacturer: Intel Chip Variants: D2764-2, D2764-25, D2764-3, D2764-30, D2764-4, D2764-45
D2764A (DIP 28)	Adapter: No adapter required Manufacturer: Intel Chip Variants: D2764A-20
D27C010 (DIP 32)	Adapter: No adapter required Manufacturer: Intel Chip Variants: D27C010-120V10, D27C010-150V10, D27C010-200V10
D27C010 (PLCC 32)	Adapter: PLCC32-DIP32 Manufacturer: Intel Chip Variants: D27C010-120V10, D27C010-150V10, D27C010-200V10
D27C020 (DIP 32)	Adapter: No adapter required Manufacturer: Intel Chip Variants: D27C020-150V05, D27C020-150V10, D27C020-200V05, D27C020-200V10
D27C020 (PLCC 32)	Adapter: PLCC32-DIP32 Manufacturer: Intel Chip Variants: D27C020-150V05, D27C020-150V10, D27C020-200V05, D27C020-200V10
D27C040 (DIP 32)	Adapter: No adapter required Manufacturer: Intel Chip Variants: D27C040150V10, D27C040200V10
D27C210 (DIP 40)	Adapter: No adapter required Manufacturer: Intel Chip Variants: D27C210-120V10, D27C210-130V10, D27C210-150V10, D27C210-200V10
D27C210 (PLCC 44)	Adapter: PLCC44-DIP40 Manufacturer: Intel Chip Variants: D27C210-120V10, D27C210-130V10, D27C210-150V10, D27C210-200V10
D27C220 (DIP 40)	Adapter: No adapter required Manufacturer: Intel Chip Variants: D27C220-150V10, D27C220-200V10

Device (Package)	Details
D27C220 (PLCC 44)	Adapter: PLCC44-DIP40 Manufacturer: Intel Chip Variants: D27C220-150V10, D27C220-200V10
D27C256 (DIP 28)	Adapter: No adapter required Manufacturer: Intel Chip Variants: D27C256-2, D27C256-20, D27C256-200V10, D27C256-25, D27C256-250V10
D27C512 (DIP 28)	Adapter: No adapter required Manufacturer: Intel Chip Variants: D27C512-120V10
D27C513 (DIP 28)	Adapter: No adapter required Manufacturer: Intel Chip Variants: D27C513-170V05, D27C513-170V10, D27C513-2, D27C513-20, D27C513-200V05, D27C513-200V10, D27C513-25, D27C513-250V05, D27C513-3, D27C513-30
E28F020 (TSOP 32 (8x20mm))	Adapter: TSOP32(8x20mm)-DIP32 Manufacturer: Intel Chip Variants: E28F020-120, E28F020-150, E28F020-65 , E28F020-90
LD2732A (DIP 24)	Adapter: No adapter required Manufacturer: Intel Chip Variants: LD2732A-2
M27128A (DIP 28)	Adapter: No adapter required Manufacturer: Intel Chip Variants: M27128A-20, M27128A-30
M2732A (DIP 24)	Adapter: No adapter required Manufacturer: Intel Chip Variants: M2732A-25, M2732A-45
N27C020 (DIP 32)	Adapter: No adapter required Manufacturer: Intel Chip Variants: N27C020-150V05, N27C020-150V10, N27C020-200V05, N27C020-200V10
N27C020 (PLCC 32)	Adapter: PLCC32-DIP32 Manufacturer: Intel Chip Variants: N27C020-150V05, N27C020-150V10, N27C020-200V05, N27C020-200V10
N28F020 (PLCC 32)	Adapter: PLCC32-DIP32 Manufacturer: Intel Chip Variants: N28F020-120, N28F020-150, N28F020-65 , N28F020-90
P28F010 (DIP 32)	Adapter: No adapter required Manufacturer: Intel Chip Variants: P28F010P28F010-120, P28F010P28F010-150, P28F010P28F010-65 , P28F010P28F010-90
P28F010 (PLCC 32)	Adapter: PLCC32-DIP32 Manufacturer: Intel Chip Variants: P28F010N28F010-120, P28F010N28F010-150, P28F010N28F010-65, P28F010N28F010-90, P28F010TN28F010-90
P28F010 (TSOP 32 (8x20mm))	Adapter: TSOP32(8x20mm)-DIP32 Manufacturer: Intel Chip Variants: P28F010E28F010-120, P28F010E28F010-150, P28F010E28F010-65, P28F010E28F010-90, P28F010TE28F010-90

Device (Package)	Details
P28F020 (DIP 32)	Adapter: No adapter required Manufacturer: Intel Chip Variants: P28F020-120, P28F020-150, P28F020-65 , P28F020-90
QD2764A (DIP 28)	Adapter: No adapter required Manufacturer: Intel Chip Variants: QD2764A-20
TE28F020 (TSOP 32 (8x20mm))	Adapter: TSOP32(8x20mm)-DIP32 Manufacturer: Intel Chip Variants: TE28F020-120, TE28F020-150, TE28F020-65 , TE28F020-90
TN28F020 (PLCC 32)	Adapter: PLCC32-DIP32 Manufacturer: Intel Chip Variants: TN28F020-120, TN28F020-150, TN28F020-65 , TN28F020-90
Macronix	
Device (Package)	Details
M28F1000P (DIP 32)	Adapter: No adapter required Manufacturer: Macronix Chip Variants: M28F1000PPC-12C4, M28F1000PPC-15C4, M28F1000PPC-70C4, M28F1000PPC-90C4
M28F1000P (PLCC 32)	Adapter: PLCC32-DIP32 Manufacturer: Macronix Chip Variants: M28F1000PQC-12C4, M28F1000PQC-15C4, M28F1000PQC-70C4, M28F1000PQC-90C4
M28F1000P (TSOP 32 (8x20mm))	Adapter: TSOP32(8x20mm)-DIP32 Manufacturer: Macronix Chip Variants: M28F1000PTC-12C4, M28F1000PTC-15C4, M28F1000PTC-70C4, M28F1000PTC-90C4
M28F2000P (DIP 32)	Adapter: No adapter required Manufacturer: Macronix Chip Variants: M28F2000PPC-12C4, M28F2000PPC-70C4, M28F2000PPC-90C4
M28F2000P (PLCC 32)	Adapter: PLCC32-DIP32 Manufacturer: Macronix Chip Variants: M28F2000PQC-12C4, M28F2000PQC-70C4, M28F2000PQC-90C4
M28F2000P (TSOP 32 (8x20mm))	Adapter: TSOP32(8x20mm)-DIP32 Manufacturer: Macronix Chip Variants: M28F2000PTC-12C4, M28F2000PTC-70C4, M28F2000PTC-90C4
MX27C1000 (DIP 32)	Adapter: No adapter required Manufacturer: Macronix Chip Variants: MX27C1000DC, MX27C1000DC-12, MX27C1000DC-15, MX27C1000DC-45, MX27C1000DC-55, MX27C1000PC-10, MX27C1000PC-12, MX27C1000PC-15, MX27C1000PC-45, MX27C1000PC-55, MX27C1000PC-70, MX27C1000PC-90, MX27C1000PI-12, MX27C1000PI-15, MX27C1000PI-55, MX27C1000PI-70, MX27C1000PI-90
MX27C1000 (PLCC 32)	Adapter: PLCC32-DIP32 Manufacturer: Macronix Chip Variants: MX27C1000QC-10, MX27C1000QC-12, MX27C1000QC-15, MX27C1000QC-45, MX27C1000QC-55, MX27C1000QC-70, MX27C1000QC-90, MX27C1000QI-12, MX27C1000QI-15, MX27C1000QI-55, MX27C1000QI-70, MX27C1000QI-90

Device (Package)	Details
MX27C1000 (SOIC 32 (450mil))	Adapter: SOIC32(450mil)-DIP32 Manufacturer: Macronix Chip Variants: MX27C1000MC-10, MX27C1000MC-12, MX27C1000MC-15, MX27C1000MC-45, MX27C1000MC-55, MX27C1000MC-70, MX27C1000MC-90, MX27C1000MI-12, MX27C1000MI-15, MX27C1000MI-55, MX27C1000MI-70, MX27C1000MI-90
MX27C1000 (TSOP 32 (8x20mm))	Adapter: TSOP32(8x20mm)-DIP32 Manufacturer: Macronix Chip Variants: MX27C1000TA-12, MX27C1000TA-90, MX27C1000TC-10, MX27C1000TC-12, MX27C1000TC-15, MX27C1000TC-45, MX27C1000TC-55, MX27C1000TC-70, MX27C1000TC-90, MX27C1000TI-12, MX27C1000TI-15, MX27C1000TI-55, MX27C1000TI-70, MX27C1000TI-90
MX27C2000 (DIP 32)	Adapter: No adapter required Manufacturer: Macronix Chip Variants: MX27C2000PC-10, MX27C2000PC-12, MX27C2000PC-15, MX27C2000PC-35, MX27C2000PC-45, MX27C2000PC-55, MX27C2000PC-70, MX27C2000PC-90, MX27C2000PI-10, MX27C2000PI-12, MX27C2000PI-15, MX27C2000PI-55, MX27C2000PI-70, MX27C2000PI-90
MX27C2000 (PLCC 32)	Adapter: PLCC32-DIP32 Manufacturer: Macronix Chip Variants: MX27C2000QC-10, MX27C2000QC-12, MX27C2000QC-15, MX27C2000QC-35, MX27C2000QC-45, MX27C2000QC-55, MX27C2000QC-70, MX27C2000QC-90, MX27C2000QI-10, MX27C2000QI-12, MX27C2000QI-15, MX27C2000QI-55, MX27C2000QI-70, MX27C2000QI-90
MX27C2000 (SOIC 32 (450mil))	Adapter: SOIC32(450mil)-DIP32 Manufacturer: Macronix Chip Variants: MX27C2000MC-10, MX27C2000MC-12, MX27C2000MC-15, MX27C2000MC-35, MX27C2000MC-45, MX27C2000MC-55, MX27C2000MC-70, MX27C2000MC-90, MX27C2000MI-10, MX27C2000MI-12, MX27C2000MI-15, MX27C2000MI-55, MX27C2000MI-70, MX27C2000MI-90
MX27C2000 (TSOP 32 (8x20mm))	Adapter: TSOP32(8x20mm)-DIP32 Manufacturer: Macronix Chip Variants: MX27C2000TC-10, MX27C2000TC-12, MX27C2000TC-15, MX27C2000TC-35, MX27C2000TC-45, MX27C2000TC-55, MX27C2000TC-70, MX27C2000TC-90, MX27C2000TI-10, MX27C2000TI-12, MX27C2000TI-15, MX27C2000TI-55, MX27C2000TI-70, MX27C2000TI-90
MX27C256 (DIP 28)	Adapter: No adapter required Manufacturer: Macronix Chip Variants: MX27C256PC-10, MX27C256PC-12, MX27C256PC-15, MX27C256PC-45, MX27C256PC-55, MX27C256PC-70, MX27C256PC-90, MX27C256PI-10, MX27C256PI-12, MX27C256PI-15, MX27C256PI-45, MX27C256PI-55, MX27C256PI-70, MX27C256PI-90
MX27C256 (PLCC 32)	Adapter: PLCC32-DIP28 Manufacturer: Macronix Chip Variants: MX27C256QC-10, MX27C256QC-12, MX27C256QC-15, MX27C256QC-45, MX27C256QC-55, MX27C256QC-70, MX27C256QC-90, MX27C256QI-10, MX27C256QI-12, MX27C256QI-15, MX27C256QI-45, MX27C256QI-55, MX27C256QI-70, MX27C256QI-90

Device (Package)	Details
MX27C256 (TSOP 28 (8x14mm))	Adapter: TSOP28(8x14mm)-DIP28 Manufacturer: Macronix Chip Variants: MX27C256TC-10, MX27C256TC-12, MX27C256TC-15, MX27C256TC-45, MX27C256TC-55, MX27C256TC-70, MX27C256TC-90, MX27C256TI-10, MX27C256TI-12, MX27C256TI-15, MX27C256TI-45, MX27C256TI-55, MX27C256TI-70, MX27C256TI-90
MX27C512 (DIP 28)	Adapter: No adapter required Manufacturer: Macronix Chip Variants: MX27C512PC-12, MX27C512PC-15, MX27C512PC-45, MX27C512PC-55, MX27C512PC-70, MX27C512PC-90, MX27C512PI-12, MX27C512PI-15, MX27C512PI-45, MX27C512PI-55, MX27C512PI-70, MX27C512PI-90
MX27C512 (PLCC 32)	Adapter: PLCC32-DIP28 Manufacturer: Macronix Chip Variants: MX27C512QC-12, MX27C512QC-15, MX27C512QC-45, MX27C512QC-55, MX27C512QC-70, MX27C512QC-90, MX27C512QI-12, MX27C512QI-15, MX27C512QI-45, MX27C512QI-55, MX27C512QI-70, MX27C512QI-90
MX27C512 (TSOP 28 (8x14mm))	Adapter: TSOP28(8x14mm)-DIP28 Manufacturer: Macronix Chip Variants: MX27C512TA-120, MX27C512TA-90, MX27C512TC-12, MX27C512TC-15, MX27C512TC-45, MX27C512TC-55, MX27C512TC-70, MX27C512TC-90, MX27C512TI-12, MX27C512TI-15, MX27C512TI-45, MX27C512TI-55, MX27C512TI-70, MX27C512TI-90
MX27C8000 (DIP 32)	Adapter: No adapter required Manufacturer: Macronix Chip Variants: MX27C8000-PC-10, MX27C8000-PC-12, MX27C8000-PC-15
MX27C8000 (PLCC 32)	Adapter: PLCC32-DIP32 Manufacturer: Macronix Chip Variants: MX27C8000-QC-10, MX27C8000-QC-12, MX27C8000-QC-15
MX27C8000 (SOIC 32 (450mil))	Adapter: SOIC32(450mil)-DIP32 Manufacturer: Macronix Chip Variants: MX27C8000-MC-10, MX27C8000-MC-12, MX27C8000-MC-15
MX27C8000 (TSOP 32 (8x20mm))	Adapter: TSOP32(8x20mm)-DIP32 Manufacturer: Macronix Chip Variants: MX27C8000-TC-10, MX27C8000-TC-12, MX27C8000-TC-15
MX29F001B (DIP 32)	Adapter: No adapter required Manufacturer: Macronix Chip Variants: MX29F001BPC-12, MX29F001BPC-55, MX29F001BPC-70, MX29F001BPC-90
MX29F001B (PLCC 32)	Adapter: PLCC32-DIP32 Manufacturer: Macronix Chip Variants: MX29F001BQC-12, MX29F001BQC-55, MX29F001BQC-70, MX29F001BQC-90
MX29F001B (TSOP 32 (8x20mm))	Adapter: TSOP32(8x20mm)-DIP32 Manufacturer: Macronix Chip Variants: MX29F001BTC-12, MX29F001BTC-55, MX29F001BTC-70, MX29F001BTC-90

Device (Package)	Details
MX29F001T (DIP 32)	Adapter: No adapter required Manufacturer: Macronix Chip Variants: MX29F001TPC-12, MX29F001TPC-55, MX29F001TPC-70, MX29F001TPC-90
MX29F001T (PLCC 32)	Adapter: PLCC32-DIP32 Manufacturer: Macronix Chip Variants: MX29F001TQC-12, MX29F001TQC-55, MX29F001TQC-70, MX29F001TQC-90
MX29F001T (TSOP 32 (8x20mm))	Adapter: TSOP32(8x20mm)-DIP32 Manufacturer: Macronix Chip Variants: MX29F001TTC-12, MX29F001TTC-55, MX29F001TTC-70, MX29F001TTC-90
MX29F002B (DIP 32)	Adapter: No adapter required Manufacturer: Macronix Chip Variants: MX29F002BPC-12, MX29F002BPC-55, MX29F002BPC-70, MX29F002BPC-90, MX29F002BPI-12, MX29F002BPI-70, MX29F002BPI-90
MX29F002B (PLCC 32)	Adapter: PLCC32-DIP32 Manufacturer: Macronix Chip Variants: MX29F002BQC-12, MX29F002BQC-55, MX29F002BQC-70, MX29F002BQC-90, MX29F002BQI-12, MX29F002BQI-70, MX29F002BQI-90
MX29F002B (TSOP 32 (8x20mm))	Adapter: TSOP32(8x20mm)-DIP32 Manufacturer: Macronix Chip Variants: MX29F002BTC-12, MX29F002BTC-55, MX29F002BTC-70, MX29F002BTC-90, MX29F002BTI-12, MX29F002BTI-70, MX29F002BTI-90
MX29F002NB (DIP 32)	Adapter: No adapter required Manufacturer: Macronix Chip Variants: MX29F002NBPC-12, MX29F002NBPC-55, MX29F002NBPC-70, MX29F002NBPC-90, MX29F002NBPI-12, MX29F002NBPI-70, MX29F002NBPI-90
MX29F002NB (PLCC 32)	Adapter: PLCC32-DIP32 Manufacturer: Macronix Chip Variants: MX29F002NBQC-12, MX29F002NBQC-55, MX29F002NBQC-70, MX29F002NBQC-90, MX29F002NBQI-12, MX29F002NBQI-70, MX29F002NBQI-90
MX29F002NB (TSOP 32 (8x20mm))	Adapter: TSOP32(8x20mm)-DIP32 Manufacturer: Macronix Chip Variants: MX29F002NBTC-12, MX29F002NBTC-55, MX29F002NBTC-70, MX29F002NBTC-90, MX29F002NBTI-12, MX29F002NBTI-70, MX29F002NBTI-90
MX29F002NT (DIP 32)	Adapter: No adapter required Manufacturer: Macronix Chip Variants: MX29F002NTPC-12, MX29F002NTPC-55, MX29F002NTPC-70, MX29F002NTPC-90, MX29F002NTPI-12, MX29F002NTPI-70, MX29F002NTPI-90
MX29F002NT (PLCC 32)	Adapter: PLCC32-DIP32 Manufacturer: Macronix Chip Variants: MX29F002NTQC-12, MX29F002NTQC-55, MX29F002NTQC-70, MX29F002NTQC-90, MX29F002NTQI-12, MX29F002NTQI-70, MX29F002NTQI-90
MX29F002NT (TSOP 32 (8x20mm))	Adapter: TSOP32(8x20mm)-DIP32 Manufacturer: Macronix Chip Variants: MX29F002NTTC-12, MX29F002NTTC-55, MX29F002NTTC-70, MX29F002NTTC-90, MX29F002NTTI-12, MX29F002NTTI-70, MX29F002NTTI-90

Device (Package)	Details
MX29F002T (DIP 32)	Adapter: No adapter required Manufacturer: Macronix Chip Variants: MX29F002TPC-12, MX29F002TPC-55, MX29F002TPC-70, MX29F002TPC-90, MX29F002TPI-12, MX29F002TPI-70, MX29F002TPI-90
MX29F002T (PLCC 32)	Adapter: PLCC32-DIP32 Manufacturer: Macronix Chip Variants: MX29F002TQC-12, MX29F002TQC-55, MX29F002TQC-70, MX29F002TQC-90, MX29F002TQI-12, MX29F002TQI-70, MX29F002TQI-90
MX29F002T (TSOP 32 (8x20mm))	Adapter: TSOP32(8x20mm)-DIP32 Manufacturer: Macronix Chip Variants: MX29F002TTC-12, MX29F002TTC-55, MX29F002TTC-70, MX29F002TTC-90, MX29F002TTI-12, MX29F002TTI-70, MX29F002TTI-90
MX29F004B (DIP 32)	Adapter: No adapter required Manufacturer: Macronix Chip Variants: MX29F004BPC-12, MX29F004BPC-70, MX29F004BPC-90
MX29F004B (PLCC 32)	Adapter: PLCC32-DIP32 Manufacturer: Macronix Chip Variants: MX29F004BQC-12, MX29F004BQC-70, MX29F004BQC-90
MX29F004B (TSOP 32 (8x20mm))	Adapter: TSOP32(8x20mm)-DIP32 Manufacturer: Macronix Chip Variants: MX29F004BTC-12, MX29F004BTC-70, MX29F004BTC-90
MX29F004T (DIP 32)	Adapter: No adapter required Manufacturer: Macronix Chip Variants: MX29F004TPC-12, MX29F004TPC-70, MX29F004TPC-90
MX29F004T (PLCC 32)	Adapter: PLCC32-DIP32 Manufacturer: Macronix Chip Variants: MX29F004TQC-12, MX29F004TQC-70, MX29F004TQC-90
MX29F004T (TSOP 32 (8x20mm))	Adapter: TSOP32(8x20mm)-DIP32 Manufacturer: Macronix Chip Variants: MX29F004TTC-12, MX29F004TTC-70, MX29F004TTC-90
MX29F040 (DIP 32)	Adapter: No adapter required Manufacturer: Macronix Chip Variants: MX29F040PC-12, MX29F040PC-55, MX29F040PC-70, MX29F040PC-90
MX29F040 (PLCC 32)	Adapter: PLCC32-DIP32 Manufacturer: Macronix Chip Variants: MX29F040QC-12, MX29F040QC-55, MX29F040QC-70, MX29F040QC-90
MX29F040 (TSOP 32 (8x20mm))	Adapter: TSOP32(8x20mm)-DIP32 Manufacturer: Macronix Chip Variants: MX29F040TC-12, MX29F040TC-55, MX29F040TC-70, MX29F040TC-90

Microchip

Device (Package)	Details
27C256 (DIP 28)	Adapter: No adapter required Manufacturer: Microchip Chip Variants: 27C256-10EP, 27C256-10IP, 27C256-10P, 27C256-12EP, 27C256-12IP, 27C256-12P, 27C256-15EP, 27C256-15IP, 27C256-15P, 27C256-20EP, 27C256-20IP, 27C256-20P, 27C256-90EP, 27C256-90IP, 27C256-90P

Device (Package)	Details
27C256 (PLCC 32)	Adapter: PLCC32-DIP28 Manufacturer: Microchip Chip Variants: 27C256-10EL, 27C256-10IL, 27C256-10L, 27C256-12EL, 27C256-12IL, 27C256-12L, 27C256-15EL, 27C256-15IL, 27C256-15L, 27C256-20EL, 27C256-20IL, 27C256-20L, 27C256-90EL, 27C256-90IL, 27C256-90L
27C256 (SOIC 28 (300mil))	Adapter: SOIC28(300mil)-DIP28 Manufacturer: Microchip Chip Variants: 27C256-10ESO, 27C256-10ISO, 27C256-10SO, 27C256-12ESO, 27C256-12ISO, 27C256-12SO, 27C256-15ESO, 27C256-15ISO, 27C256-15SO, 27C256-20ESO, 27C256-20ISO, 27C256-20SO, 27C256-90ESO, 27C256-90ISO, 27C256-90SO
27C256 (TSOP 28 (8x14mm))	Adapter: TSOP28(8x14mm)-DIP28 Manufacturer: Microchip Chip Variants: 27C256-10EVS, 27C256-10IVS, 27C256-10VS, 27C256-12EVS, 27C256-12IVS, 27C256-12VS, 27C256-15EVS, 27C256-15IVS, 27C256-15VS, 27C256-20EVS, 27C256-20IVS, 27C256-20VS, 27C256-90EVS, 27C256-90IVS, 27C256-90VS
27C256 (TSOP 28 (8x20mm))	Adapter: TSOP28(8x20mm)-DIP28 Manufacturer: Microchip Chip Variants: 27C256-10ETS, 27C256-10ITS, 27C256-10TS, 27C256-12ETS, 27C256-12ITS, 27C256-12TS, 27C256-15ETS, 27C256-15ITS, 27C256-15TS, 27C256-20ETS, 27C256-20ITS, 27C256-20TS, 27C256-90ETS, 27C256-90ITS, 27C256-90TS
27C64 (DIP 28)	Adapter: No adapter required Manufacturer: Microchip Chip Variants: 27C64-12/P, 27C64-12I/P, 27C64-15/P, 27C64-15I/P, 27C64-17/P, 27C64-17I/P, 27C64-20/P, 27C64-20I/P, 27C64-25/P, 27C64-25I/P
27C64 (PLCC 32)	Adapter: PLCC32-DIP28 Manufacturer: Microchip Chip Variants: 27C64-12/L, 27C64-12I/L, 27C64-15/L, 27C64-15I/L, 27C64-17/L, 27C64-17I/L, 27C64-20/L, 27C64-20I/L, 27C64-25/L, 27C64-25I/L
27C64 (SOIC 28 (300mil))	Adapter: SOIC28(300mil)-DIP28 Manufacturer: Microchip Chip Variants: 27C64-12/SO, 27C64-12I/SO, 27C64-15/SO, 27C64-15I/SO, 27C64-17/SO, 27C64-17I/SO, 27C64-20/SO, 27C64-20I/SO, 27C64-25/SO, 27C64-25I/SO
28C17A (DIP 28)	Adapter: No adapter required Manufacturer: Microchip Chip Variants: 28C17A-15/P, 28C17A-15I/P, 28C17A-20/P, 28C17A-20I/P, 28C17A-25/P, 28C17A-25I/P
28C17A (PLCC 32)	Adapter: PLCC32-DIP28 Manufacturer: Microchip Chip Variants: 28C17A-15/L, 28C17A-15I/L, 28C17A-20/L, 28C17A-20I/L, 28C17A-25/L, 28C17A-25I/L
28C17A (TSOP 28 (8x20mm))	Adapter: TSOP28(8x20mm)-DIP28 Manufacturer: Microchip Chip Variants: 28C17A-15/TS, 28C17A-15I/TS, 28C17A-20/TS, 28C17A-20I/TS, 28C17A-25/TS, 28C17A-25I/TS
28C17A (VSOP 28 (8x14mm))	Adapter: VSOP28(8x14mm)-DIP28 Manufacturer: Microchip Chip Variants: 28C17A-15/VS, 28C17A-15I/VS, 28C17A-20/VS, 28C17A-20I/VS, 28C17A-25/VS, 28C17A-25I/VS

Mitsubishi

Device (Package)	Details
HN27C4001 (DIP 32)	Adapter: No adapter required Manufacturer: Mitsubishi Chip Variants: HN27C4001G-10, HN27C4001G-12, HN27C4001G-15
HN27C4001 (TSOP 32 (8x20mm))	Adapter: TSOP32(8x20mm)-DIP32 Manufacturer: Mitsubishi Chip Variants: HN27C4001TT-12, HN27C4001TT-15
M5M27C101K (DIP 32)	Adapter: No adapter required Manufacturer: Mitsubishi Chip Variants: M5M27C101K-12, M5M27C101K-15
M5M27C102K (DIP 40)	Adapter: No adapter required Manufacturer: Mitsubishi Chip Variants: M5M27C102K-12, M5M27C102K-15
M5M27C256 (DIP 28)	Adapter: No adapter required Manufacturer: Mitsubishi Chip Variants: M5M27C256AK, M5M27C256AK-10, M5M27C256AK-12, M5M27C256AK-15, M5M27C256AK-85, M5M27C256K, M5M27C256K-12, M5M27C256K-15
M5M27C512 (DIP 28)	Adapter: No adapter required Manufacturer: Mitsubishi Chip Variants: M5M27C512AK, M5M27C512AK-10, M5M27C512AK-12

NEC

Device (Package)	Details
D27128D (DIP 28)	Adapter: No adapter required Manufacturer: NEC Chip Variants: D27128D-2, D27128D-20, D27128D-3, D27128D-4
D2732A (DIP 24)	Adapter: No adapter required Manufacturer: NEC Chip Variants: D2732A-2
D2764D (DIP 28)	Adapter: No adapter required Manufacturer: NEC Chip Variants: D2764D-DIP
D27C1001A (DIP 32)	Adapter: No adapter required Manufacturer: NEC Chip Variants: D27C1001AD-12, D27C1001AD-15, D27C1001AD-20

National

Device (Package)	Details
NM27C010 (DIP 32)	Adapter: No adapter required Manufacturer: National Chip Variants: NM27C010-N120, NM27C010-N150, NM27C010-N200, NM27C010-N90, NM27C010-NE100, NM27C010-NE120, NM27C010-NE150, NM27C010-NE200, NM27C010-Q120, NM27C010-Q150, NM27C010-Q200, NM27C010-Q90, NM27C010-QE100, NM27C010-QE120, NM27C010-QE150, NM27C010-QE200, NM27C010-QM150, NM27C010-QM200
NM27C010 (PLCC 32)	Adapter: PLCC32-DIP32 Manufacturer: National Chip Variants: NM27C010-V120, NM27C010-V150, NM27C010-V200, NM27C010-V90, NM27C010-VE100, NM27C010-VE120, NM27C010-VE150, NM27C010-VE200

Device (Package)	Details
NM27C010 (TSOP 32 (10x20mm))	Adapter: No adapter required Manufacturer: National Chip Variants: NM27C010-T120, NM27C010-T150, NM27C010-T200, NM27C010-T90, NM27C010-TE100, NM27C010-TE120, NM27C010-TE150, NM27C010-TE200
NM27C020 (DIP 32)	Adapter: No adapter required Manufacturer: National Chip Variants: NM27C020-Q100, NM27C020-Q120, NM27C020-Q150, NM27C020-Q200, NM27C020-QE100, NM27C020-QE120, NM27C020-QE150, NM27C020-QE200
NM27C020 (PLCC 32)	Adapter: No adapter required Manufacturer: National Chip Variants: NM27C020-V100, NM27C020-V120, NM27C020-V150, NM27C020-V200, NM27C020-VE100, NM27C020-VE120, NM27C020-VE150, NM27C020-VE200
NM27C040 (DIP 32)	Adapter: No adapter required Manufacturer: National Chip Variants: NM27C040-Q120, NM27C040-Q150, NM27C040-Q170, NM27C040-Q200, NM27C040-QE150, NM27C040-QE170, NM27C040-QE200, NM27C040-QM150, NM27C040-QM200
NM27C040 (PLCC 32)	Adapter: PLCC32-DIP32 Manufacturer: National Chip Variants: NM27C040-V120, NM27C040-V150, NM27C040-V170, NM27C040-V200, NM27C040-VE150, NM27C040-VE170, NM27C040-VE200
NM27C040 (TSOP 32 (8x20mm))	Adapter: TSOP32(8x20mm)-DIP32 Manufacturer: National Chip Variants: NM27C040-V120, NM27C040-V150, NM27C040-V170, NM27C040-V200, NM27C040-VE150, NM27C040-VE170, NM27C040-VE200
NM27C128 (DIP 28)	Adapter: No adapter required Manufacturer: National Chip Variants: NM27C128-N120, NM27C128-N150, NM27C128-N200, NM27C128-N90, NM27C128-NE120, NM27C128-NE150, NM27C128-NE200, NM27C128-Q120, NM27C128-Q150, NM27C128-Q200, NM27C128-Q90, NM27C128-QE120, NM27C128-QE150, NM27C128-QE200, NM27C128-QM120, NM27C128-QM150
NM27C128 (PLCC 32)	Adapter: PLCC32-DIP28 Manufacturer: National Chip Variants: NM27C128-V120, NM27C128-V150, NM27C128-V200, NM27C128-V90, NM27C128-VE120, NM27C128-VE150, NM27C128-VE200
NM27C256 (DIP 28)	Adapter: No adapter required Manufacturer: National Chip Variants: NM27C256N100, NM27C256N120, NM27C256N150, NM27C256N200, NM27C256N90, NM27C256NE120, NM27C256NE150, NM27C256NE200, NM27C256Q100, NM27C256Q120, NM27C256Q150, NM27C256Q200, NM27C256Q90, NM27C256QE120, NM27C256QE150, NM27C256QE200
NM27C256 (PLCC 32)	Adapter: PLCC32-DIP28 Manufacturer: National Chip Variants: NM27C256V100, NM27C256V120, NM27C256V150, NM27C256V200, NM27C256V90, NM27C256VE120, NM27C256VE150, NM27C256VE200

Device (Package)	Details
NM27C512 (DIP 28)	Adapter: No adapter required Manufacturer: National Chip Variants: NM27C512N120, NM27C512N150, NM27C512N200, NM27C512N90, NM27C512NE120, NM27C512NE150, NM27C512NE200, NM27C512NE90, NM27C512Q120, NM27C512Q150, NM27C512Q200, NM27C512Q90, NM27C512QE120, NM27C512QE150, NM27C512QE200, NM27C512QE90, NM27C512QM200
NM27C512 (PLCC 32)	Adapter: PLCC32-DIP28 Manufacturer: National Chip Variants: NM27C512V120, NM27C512V150, NM27C512V200, NM27C512V90, NM27C512VE120, NM27C512VE150, NM27C512VE200, NM27C512VE90
NM27P040 (DIP 32)	Adapter: No adapter required Manufacturer: National Chip Variants: NM27P040-Q120, NM27P040-Q150, NM27P040-Q170, NM27P040-QE150, NM27P040-QE170, NM27P040-QM150, NM27P040-QM200
NMC27C010 (DIP 32)	Adapter: No adapter required Manufacturer: National Chip Variants: NMC27C010-Q10, NMC27C010-Q150, NMC27C010-Q17, NMC27C010-Q170, NMC27C010-Q20, NMC27C010-Q200, NMC27C010-Q25, NMC27C010-Q250, NMC27C010-QE170, NMC27C010-QE200, NMC27C010-QE250, NMC27C010-QM170, NMC27C010-QM200, NMC27C010-QM250
NMC27C010 (PLCC 32)	Adapter: PLCC32-DIP32 Manufacturer: National Chip Variants: NMC27C010V-Q10, NMC27C010V-Q150, NMC27C010V-Q17, NMC27C010V-Q170, NMC27C010V-Q20, NMC27C010V-Q200, NMC27C010V-Q25, NMC27C010V-Q250, NMC27C010V-QE170, NMC27C010V-QE200, NMC27C010V-QE250, NMC27C010V-QM170, NMC27C010V-QM200, NMC27C010V-QM250
NMC27C020 (DIP 32)	Adapter: No adapter required Manufacturer: National Chip Variants: NMC27C020-Q150, NMC27C020-Q170, NMC27C020-Q200, NMC27C020-Q250, NMC27C020-QE150, NMC27C020-QE170, NMC27C020-QE200, NMC27C020-QM170, NMC27C020-QM200
NMC27C020 (PLCC 32)	Adapter: No adapter required Manufacturer: National Chip Variants: NMC27C020V-Q150, NMC27C020V-Q170, NMC27C020V-Q200, NMC27C020V-Q250, NMC27C020V-QE150, NMC27C020V-QE170, NMC27C020V-QE200, NMC27C020V-QM170, NMC27C020V-QM200
NMC27C256 (DIP 28)	Adapter: No adapter required Manufacturer: National Chip Variants: NMC27C256Q17, NMC27C256Q20, NMC27C256Q200, NMC27C256Q25, NMC27C256Q250, NMC27C256Q300, NMC27C256QE200, NMC27C256QE250, NMC27C256QM250, NMC27C256QM350
NMC27C64 (DIP 28)	Adapter: No adapter required Manufacturer: National Chip Variants: NMC27C64Q15, NMC27C64Q150, NMC27C64Q200, NMC27C64Q250, NMC27C64Q300, NMC27C64QE150, NMC27C64QE200, NMC27C64QM150, NMC27C64QM200, NMC27C64QM250

PMC

Device (Package)	Details
PM29F002B (DIP 32)	Adapter: No adapter required Manufacturer: PMC Chip Variants: PM29F002B-55PC, PM29F002B-70PC, PM29F002B-90PC
PM29F002B (PLCC 32)	Adapter: PLCC32-DIP32 Manufacturer: PMC Chip Variants: PM29F002B-55JC, PM29F002B-70JC, PM29F002B-90JC
PM29F002T (DIP 32)	Adapter: No adapter required Manufacturer: PMC Chip Variants: PM29F002T-55PC, PM29F002T-70PC, PM29F002T-90PC
PM29F002T (PLCC 32)	Adapter: PLCC32-DIP32 Manufacturer: PMC Chip Variants: PM29F002T-55JC, PM29F002T-70JC, PM29F002T-90JC
PM39F020 (DIP 32)	Adapter: No adapter required Manufacturer: PMC Chip Variants: PM39F020-55PC, PM39F020-55PCE, PM39F020-70PC, PM39F020-70PCE
PM39F020 (PLCC 32)	Adapter: PLCC32-DIP32 Manufacturer: PMC Chip Variants: PM39F020-55JC, PM39F020-55JCE, PM39F020-70JC, PM39F020-70JCE
PM39F020 (TSOP 32 (8x14mm))	Adapter: TSOP32(8x14mm)-DIP32 Manufacturer: PMC Chip Variants: PM39F020-55VC, PM39F020-55VCE, PM39F020-70VC, PM39F020-70VCE
PM39F040 (DIP 32)	Adapter: No adapter required Manufacturer: PMC Chip Variants: PM39F040-55PC, PM39F040-55PCE, PM39F040-70PC, PM39F040-70PCE
PM39F040 (PLCC 32)	Adapter: PLCC32-DIP32 Manufacturer: PMC Chip Variants: PM39F040-55JC, PM39F040-55JCE, PM39F040-70JC, PM39F040-70JCE
PM39F040 (TSOP 32 (8x14mm))	Adapter: TSOP32(8x14mm)-DIP32 Manufacturer: PMC Chip Variants: PM39F040-55VC, PM39F040-55VCE, PM39F040-70VC, PM39F040-70VCE
PM49FL002T (PLCC 32)	Adapter: PLCC32-DIP32 Manufacturer: PMC Chip Variants: PM49FL002T-33JC, PM49FL002T-33JCE
PM49FL002T (TSOP 32 (8x14mm))	Adapter: TSOP32(8x14mm)-DIP32 Manufacturer: PMC Chip Variants: PM49FL002T-33VC, PM49FL002T-33VCE
PM49FL004T (PLCC 32)	Adapter: PLCC32-DIP32 Manufacturer: PMC Chip Variants: PM49FL004T-33JC, PM49FL004T-33JCE
PM49FL004T (TSOP 32 (8x14mm))	Adapter: TSOP32(8x14mm)-DIP32 Manufacturer: PMC Chip Variants: PM49FL004T-33VC, PM49FL004T-33VCE

PTC

Device (Package)	Details
PM39F010 (DIP 32)	Adapter: No adapter required Manufacturer: PTC Chip Variants: PM39F010-55PC, PM39F010-55PCE, PM39F010-70PC, PM39F010-70PCE
PM39F010 (PLCC 32)	Adapter: PLCC32-DIP32 Manufacturer: PTC Chip Variants: PM39F010-55JC, PM39F010-55JCE, PM39F010-70JC, PM39F010-70JCE
PM39F010 (TSOP 32 (8x14mm))	Adapter: TSOP32(8x14mm)-DIP32 Manufacturer: PTC Chip Variants: PM39F010-55VC, PM39F010-55VCE, PM39F010-70VC, PM39F010-70VCE

SST

Device (Package)	Details
SST27SF010 (DIP 32)	Adapter: No adapter required Manufacturer: SST Chip Variants: SST27SF010-70-3C-PH, SST27SF010-70-3C-PHE, SST27SF010-90-3C-PH
SST27SF010 (PLCC 32)	Adapter: PLCC32-DIP32 Manufacturer: SST Chip Variants: SST27SF010-70-3C-NH, SST27SF010-70-3C-NHE, SST27SF010-70-3I-NH, SST27SF010-90-3C-NH, SST27SF010-90-3C-NHE, SST27SF010-90-3I-NH
SST27SF010 (TSOP 32 (8x14mm))	Adapter: TSOP32(8x14mm)-DIP32 Manufacturer: SST Chip Variants: SST27SF010-70-3C-WH, SST27SF010-70-3C-WHE, SST27SF010-70-3I-WH, SST27SF010-90-3C-WH, SST27SF010-90-3C-WHE, SST27SF010-90-3I-WH
SST27SF020 (DIP 32)	Adapter: No adapter required Manufacturer: SST Chip Variants: SST27SF020-70-3C-PH, SST27SF020-70-3C-PHE, SST27SF020-90-3C-PH
SST27SF020 (PLCC 32)	Adapter: PLCC32-DIP32 Manufacturer: SST Chip Variants: SST27SF020-70-3C-NH, SST27SF020-70-3C-NHE, SST27SF020-70-3I-NH, SST27SF020-90-3C-NH, SST27SF020-90-3C-NHE, SST27SF020-90-3I-NH
SST27SF020 (TSOP 32 (8x14mm))	Adapter: TSOP32(8x14mm)-DIP32 Manufacturer: SST Chip Variants: SST27SF020-70-3C-WH, SST27SF020-70-3C-WHE, SST27SF020-70-3I-WH, SST27SF020-90-3C-WH, SST27SF020-90-3C-WHE, SST27SF020-90-3I-WH
SST27SF256 (DIP 28)	Adapter: No adapter required Manufacturer: SST Chip Variants: SST27SF256-70-3C-PG, SST27SF256-90-3C-PG
SST27SF256 (PLCC 32)	Adapter: PLCC32-DIP28 Manufacturer: SST Chip Variants: SST27SF256-70-3C-NH, SST27SF256-70-3I-NH, SST27SF256-90-3C-NH, SST27SF256-90-3I-NH
SST27SF512 (DIP 28)	Adapter: No adapter required Manufacturer: SST Chip Variants: SST27SF512-70-3C-PG, SST27SF512-70-3C-PGE, SST27SF512-90-3C-PG

Device (Package)	Details
SST27SF512 (PLCC 32)	Adapter: PLCC32-DIP28 Manufacturer: SST Chip Variants: SST27SF512-70-3C-NH, SST27SF512-70-3C-NHE, SST27SF512-70-3I-NH, SST27SF512-90-3C-NH, SST27SF512-90-3C-NHE, SST27SF512-90-3I-NH
SST29EE010 (DIP 32)	Adapter: No adapter required Manufacturer: SST Chip Variants: SST29EE010-70-4C-PH, SST29EE010-70-4C-PHE, SST29EE010-90-4C-PH
SST29EE010 (PLCC 32)	Adapter: PLCC32-DIP32 Manufacturer: SST Chip Variants: SST29EE010-70-4C-NH, SST29EE010-70-4C-NHE, SST29EE010-70-4I-NH, SST29EE010-70-4I-NHE, SST29EE010-90-4C-NH, SST29EE010-90-4C-NHE
SST29EE010 (TSOP 32 (8x14mm))	Adapter: TSOP32(8x14mm)-DIP32 Manufacturer: SST Chip Variants: SST29EE010-70-4C-WH, SST29EE010-70-4C-WHE, SST29EE010-70-4I-WH, SST29EE010-70-4I-WHE, SST29EE010-90-4C-WH, SST29EE010-90-4C-WHE
SST29EE010 (TSOP 32 (8x20mm))	Adapter: TSOP32(8x20mm)-DIP32 Manufacturer: SST Chip Variants: SST29EE010-70-4C-EH, SST29EE010-70-4C-EHE, SST29EE010-70-4I-EH, SST29EE010-70-4I-EHE, SST29EE010-90-4C-EH, SST29EE010-90-4C-EHE
SST29EE020 (DIP 32)	Adapter: No adapter required Manufacturer: SST Chip Variants: SST29EE020-120-4C-PH
SST29EE020 (PLCC 32)	Adapter: PLCC32-DIP32 Manufacturer: SST Chip Variants: SST29EE020-120-4C-NH, SST29EE020-120-4C-NHE, SST29EE020-120-4I-NH, SST29EE020-120-4I-NHE
SST29EE020 (TSOP 32 (8x14mm))	Adapter: TSOP32(8x14mm)-DIP32 Manufacturer: SST Chip Variants: SST29EE020-120-4C-WH, SST29EE020-120-4I-WH
SST29EE020 (TSOP 32 (8x20mm))	Adapter: TSOP32(8x20mm)-DIP32 Manufacturer: SST Chip Variants: SST29EE020-120-4C-EH, SST29EE020-120-4C-EHE, SST29EE020-120-4I-EH, SST29EE020-120-4I-EHE
SST29EE512 (DIP 32)	Adapter: No adapter required Manufacturer: SST Chip Variants: SST29EE512-70-4C-PH, SST29EE512-70-4C-PHE, SST29EE512-90-4C-PH
SST29EE512 (PLCC 32)	Adapter: PLCC32-DIP32 Manufacturer: SST Chip Variants: SST29EE512-70-4C-NH, SST29EE512-70-4C-NHE, SST29EE512-70-4I-NH, SST29EE512-70-4I-NHE, SST29EE512-90-4C-NH, SST29EE512-90-4C-NHE
SST29EE512 (TSOP 32 (8x14mm))	Adapter: TSOP32(8x14mm)-DIP32 Manufacturer: SST Chip Variants: SST29EE512-70-4C-WH, SST29EE512-70-4C-WHE, SST29EE512-70-4I-WH, SST29EE512-70-4I-WHE, SST29EE512-90-4C-WH, SST29EE512-90-4C-WHE
SST29EE512 (TSOP 32 (8x20mm))	Adapter: TSOP32(8x20mm)-DIP32 Manufacturer: SST Chip Variants: SST29EE512-70-4C-EH, SST29EE512-70-4C-EHE, SST29EE512-70-4I-EH, SST29EE512-70-4I-EHE, SST29EE512-90-4C-EH, SST29EE512-90-4C-EHE

Device (Package)	Details
SST39LF010 (PLCC 32)	Adapter: PLCC32-DIP32 Manufacturer: SST Chip Variants: SST39LF010-45-4C-NH, SST39LF010-45-4C-NHE
SST39LF010 (TSOP 32 (8x14mm))	Adapter: TSOP32(8x14mm)-DIP32 Manufacturer: SST Chip Variants: SST39LF010-45-4C-WH, SST39LF010-45-4C-WHE
SST39LF020 (PLCC 32)	Adapter: PLCC32-DIP32 Manufacturer: SST Chip Variants: SST39LF020-45-4C-NH, SST39LF020-45-4C-NHE, SST39LF020-55-4C-NH, SST39LF020-55-4C-NHE
SST39LF020 (TSOP 32 (8x14mm))	Adapter: TSOP32(8x14mm)-DIP32 Manufacturer: SST Chip Variants: SST39LF020-45-4C-WH, SST39LF020-45-4C-WHE, SST39LF020-55-4C-WH, SST39LF020-55-4C-WHE
SST39LF040 (PLCC 32)	Adapter: PLCC32-DIP32 Manufacturer: SST Chip Variants: SST39LF040-45-4C-NH, SST39LF040-45-4C-NHE, SST39LF040-55-4C-NH, SST39LF040-55-4C-NHE
SST39LF040 (TSOP 32 (8x14mm))	Adapter: TSOP32(8x14mm)-DIP32 Manufacturer: SST Chip Variants: SST39LF040-45-4C-WH, SST39LF040-45-4C-WHE, SST39LF040-55-4C-WH, SST39LF040-55-4C-WHE
SST39LF512 (PLCC 32)	Adapter: PLCC32-DIP32 Manufacturer: SST Chip Variants: SST39LF512-45-4C-NH, SST39LF512-45-4C-NHE
SST39LF512 (TSOP 32 (8x14mm))	Adapter: TSOP32(8x14mm)-DIP32 Manufacturer: SST Chip Variants: SST39LF512-45-4C-WH, SST39LF512-45-4C-WHE
SST39SF010A (DIP 32)	Adapter: No adapter required Manufacturer: SST Chip Variants: SST39SF010A-70-4C-PH, SST39SF010A-70-4C-PHE
SST39SF010A (PLCC 32)	Adapter: PLCC32-DIP32 Manufacturer: SST Chip Variants: SST39SF010A-45-4C-NH, SST39SF010A-45-4C-NHE, SST39SF010A-45-4I-NH, SST39SF010A-45-4I-NHE, SST39SF010A-70-4C-NH, SST39SF010A-70-4C-NHE, SST39SF010A-70-4I-NH, SST39SF010A-70-4I-NHE
SST39SF010A (TSOP 32 (8x14mm))	Adapter: TSOP32(8x14mm)-DIP32 Manufacturer: SST Chip Variants: SST39SF010A-45-4C-WH, SST39SF010A-45-4C-WHE, SST39SF010A-45-4I-WH, SST39SF010A-45-4I-WHE, SST39SF010A-70-4C-WH, SST39SF010A-70-4C-WHE, SST39SF010A-70-4I-WH, SST39SF010A-70-4I-WHE
SST39SF020A (DIP 32)	Adapter: No adapter required Manufacturer: SST Chip Variants: SST39SF020A-70-4C-PH, SST39SF020A-70-4C-PHE
SST39SF020A (PLCC 32)	Adapter: PLCC32-DIP32 Manufacturer: SST Chip Variants: SST39SF020A-45-4C-NH, SST39SF020A-45-4C-NHE, SST39SF020A-45-4I-NH, SST39SF020A-45-4I-NHE, SST39SF020A-70-4C-NH, SST39SF020A-70-4C-NHE, SST39SF020A-70-4I-NH, SST39SF020A-70-4I-NHE

Device (Package)	Details
SST39SF020A (TSOP 32 (8x14mm))	Adapter: TSOP32(8x14mm)-DIP32 Manufacturer: SST Chip Variants: SST39SF020A-45-4C-WH, SST39SF020A-45-4C-WHE, SST39SF020A-45-4I-WH, SST39SF020A-45-4I-WHE, SST39SF020A-70-4C-WH, SST39SF020A-70-4C-WHE, SST39SF020A-70-4I-WH, SST39SF020A-70-4I-WHE
SST39SF040 (DIP 32)	Adapter: No adapter required Manufacturer: SST Chip Variants: SST39SF040-70-4C-PH, SST39SF040-70-4C-PHE
SST39SF040 (PLCC 32)	Adapter: PLCC32-DIP32 Manufacturer: SST Chip Variants: SST39SF040-45-4C-NH, SST39SF040-45-4C-NHE, SST39SF040-45-4I-NH, SST39SF040-45-4I-NHE, SST39SF040-70-4C-NH, SST39SF040-70-4C-NHE, SST39SF040-70-4I-NH, SST39SF040-70-4I-NHE
SST39SF040 (TSOP 32 (8x14mm))	Adapter: TSOP32(8x14mm)-DIP32 Manufacturer: SST Chip Variants: SST39SF040-45-4C-WH, SST39SF040-45-4C-WHE, SST39SF040-45-4I-WH, SST39SF040-45-4I-WHE, SST39SF040-70-4C-WH, SST39SF040-70-4C-WHE, SST39SF040-70-4I-WH, SST39SF040-70-4I-WHE
SST39SF512 (DIP 32)	Adapter: No adapter required Manufacturer: SST Chip Variants: SST39SF512-70-4C-PH, SST39SF512-70-4C-PHE, SST39SF512-90-4C-PH, SST39SF512-90-4C-PHE
SST39SF512 (PLCC 32)	Adapter: PLCC32-DIP32 Manufacturer: SST Chip Variants: SST39SF512-70-4C-NH, SST39SF512-70-4I-NH, SST39SF512-90-4C-NH, SST39SF512-90-4I-NH
SST39SF512 (TSOP 32 (8x14mm))	Adapter: TSOP32(8x14mm)-DIP32 Manufacturer: SST Chip Variants: SST39SF512-70-4C-WH, SST39SF512-70-4I-WH, SST39SF512-90-4C-WH, SST39SF512-90-4I-WH
SST39VF010 (PLCC 32)	Adapter: PLCC32-DIP32 Manufacturer: SST Chip Variants: SST39VF010-70-4C-NH, SST39VF010-70-4C-NHE, SST39VF010-70-4I-NH, SST39VF010-70-4I-NHE, SST39VF010-90-4C-NH, SST39VF010-90-4C-NHE, SST39VF010-90-4I-NH, SST39VF010-90-4I-NHE
SST39VF010 (TSOP 32 (8x14mm))	Adapter: TSOP32(8x14mm)-DIP32 Manufacturer: SST Chip Variants: SST39VF010-70-4C-WH, SST39VF010-70-4C-WHE, SST39VF010-70-4I-WH, SST39VF010-70-4I-WHE, SST39VF010-90-4C-WH, SST39VF010-90-4C-WHE, SST39VF010-90-4I-WH, SST39VF010-90-4I-WHE
SST39VF020 (PLCC 32)	Adapter: PLCC32-DIP32 Manufacturer: SST Chip Variants: SST39VF020-70-4C-NH, SST39VF020-70-4C-NHE, SST39VF020-70-4I-NH, SST39VF020-70-4I-NHE, SST39VF020-90-4C-NH, SST39VF020-90-4C-NHE, SST39VF020-90-4I-NH, SST39VF020-90-4I-NHE
SST39VF020 (TSOP 32 (8x14mm))	Adapter: TSOP32(8x14mm)-DIP32 Manufacturer: SST Chip Variants: SST39VF020-70-4C-WH, SST39VF020-70-4C-WHE, SST39VF020-70-4I-WH, SST39VF020-70-4I-WHE, SST39VF020-90-4C-WH, SST39VF020-90-4C-WHE, SST39VF020-90-4I-WH, SST39VF020-90-4I-WHE

Device (Package)	Details
SST39VF040 (PLCC 32)	Adapter: PLCC32-DIP32 Manufacturer: SST Chip Variants: SST39VF040-70-4C-NH, SST39VF040-70-4C-NHE, SST39VF040-70-4I-NH, SST39VF040-70-4I-NHE, SST39VF040-90-4C-NH, SST39VF040-90-4C-NHE, SST39VF040-90-4I-NH, SST39VF040-90-4I-NHE
SST39VF040 (TSOP 32 (8x14mm))	Adapter: TSOP32(8x14mm)-DIP32 Manufacturer: SST Chip Variants: SST39VF040-70-4C-WH, SST39VF040-70-4C-WHE, SST39VF040-70-4I-WH, SST39VF040-70-4I-WHE, SST39VF040-90-4C-WH, SST39VF040-90-4C-WHE, SST39VF040-90-4I-WH, SST39VF040-90-4I-WHE
SST39VF512 (PLCC 32)	Adapter: PLCC32-DIP32 Manufacturer: SST Chip Variants: SST39VF512-70-4C-NH, SST39VF512-70-4C-NHE, SST39VF512-70-4I-NH, SST39VF512-70-4I-NHE, SST39VF512-90-4C-NH, SST39VF512-90-4C-NHE, SST39VF512-90-4I-NH, SST39VF512-90-4I-NHE
SST39VF512 (TSOP 32 (8x14mm))	Adapter: TSOP32(8x14mm)-DIP32 Manufacturer: SST Chip Variants: SST39VF512-70-4C-WH, SST39VF512-70-4C-WHE, SST39VF512-70-4I-WH, SST39VF512-70-4I-WHE, SST39VF512-90-4C-WH, SST39VF512-90-4C-WHE, SST39VF512-90-4I-WH, SST39VF512-90-4I-WHE
SST49LF002A (PLCC 32)	Adapter: PLCC32-DIP32 Manufacturer: SST Chip Variants: SST49LF002A-33-4C-NH, SST49LF002A-33-4C-NHE
SST49LF002A (TSOP 32 (8x14mm))	Adapter: TSOP32(8x14mm)-DIP32 Manufacturer: SST Chip Variants: SST49LF002A-33-4C-WH, SST49LF002A-33-4C-WHE
SST49LF003A (PLCC 32)	Adapter: PLCC32-DIP32 Manufacturer: SST Chip Variants: SST49LF003A-33-4C-NH, SST49LF003A-33-4C-NHE
SST49LF003A (TSOP 32 (8x14mm))	Adapter: TSOP32(8x14mm)-DIP32 Manufacturer: SST Chip Variants: SST49LF003A-33-4C-WH, SST49LF003A-33-4C-WHE
SST49LF004B (PLCC 32)	Adapter: PLCC32-DIP32 Manufacturer: SST Chip Variants: SST49LF004B-33-4C-NH, SST49LF004B-33-4C-NHE
SST49LF004B (TSOP 32 (8x14mm))	Adapter: TSOP32(8x14mm)-DIP32 Manufacturer: SST Chip Variants: SST49LF004B-33-4C-WH, SST49LF004B-33-4C-WHE
SST49LF008A (PLCC 32)	Adapter: PLCC32-DIP32 Manufacturer: SST Chip Variants: SST49LF008A-33-4C-NH, SST49LF008A-33-4C-NHE
SST49LF008A (TSOP 32 (8x14mm))	Adapter: TSOP32(8x14mm)-DIP32 Manufacturer: SST Chip Variants: SST49LF008A-33-4C-WH, SST49LF008A-33-4C-WHE
SST49LF020 (PLCC 32)	Adapter: PLCC32-DIP32 Manufacturer: SST Chip Variants: SST49LF020-33-4C-NH
SST49LF020 (TSOP 32 (8x14mm))	Adapter: TSOP32(8x14mm)-DIP32 Manufacturer: SST Chip Variants: SST49LF020-33-4C-WH

Device (Package)	Details
SST49LF020A (PLCC 32)	Adapter: PLCC32-DIP32 Manufacturer: SST Chip Variants: SST49LF020A-33-4C-NH, SST49LF020A-33-4C-NHE
SST49LF020A (TSOP 32 (8x14mm))	Adapter: TSOP32(8x14mm)-DIP32 Manufacturer: SST Chip Variants: SST49LF020A-33-4C-WH, SST49LF020A-33-4C-WHE
SST49LF040 (PLCC 32)	Adapter: PLCC32-DIP32 Manufacturer: SST Chip Variants: SST49LF040-33-4C-NH
SST49LF040 (TSOP 32 (8x14mm))	Adapter: TSOP32(8x14mm)-DIP32 Manufacturer: SST Chip Variants: SST49LF040-33-4C-WH
SST49LF040B (PLCC 32)	Adapter: PLCC32-DIP32 Manufacturer: SST Chip Variants: SST49LF040B-33-4C-NH, SST49LF040B-33-4C-NHE
SST49LF040B (TSOP 32 (8x14mm))	Adapter: TSOP32(8x14mm)-DIP32 Manufacturer: SST Chip Variants: SST49LF040B-33-4C-WH, SST49LF040B-33-4C-WHE
SST49LF080A (PLCC 32)	Adapter: PLCC32-DIP32 Manufacturer: SST Chip Variants: SST49LF080A-33-4C-NH, SST49LF080A-33-4C-NHE
SST49LF080A (TSOP 32 (8x14mm))	Adapter: TSOP32(8x14mm)-DIP32 Manufacturer: SST Chip Variants: SST49LF080A-33-4C-WH, SST49LF080A-33-4C-WHE

ST (SGS Thomson)

Device (Package)	Details
M27128A (DIP 28)	Adapter: No adapter required Manufacturer: ST (SGS Thomson) Chip Variants: M27128A-20F1, M27128A-20F6, M27128A-25F1, M27128A-25F6, M27128A-2F1, M27128A-2F6, M27128A-30F1, M27128A-30F6, M27128A-3F1, M27128A-3F6, M27128A-4F1, M27128A-4F6, M27128AF1, M27128AF6
M2732A (DIP 24)	Adapter: No adapter required Manufacturer: ST (SGS Thomson) Chip Variants: M2732A-20F1, M2732A-20F6, M2732A-25F1, M2732A-25F6, M2732A-2F1, M2732A-2F6, M2732A-3F1, M2732A-3F6, M2732A-4F1, M2732A-4F6, M2732A-F1, M2732A-F6
M2764A (DIP 28)	Adapter: No adapter required Manufacturer: ST (SGS Thomson) Chip Variants: M2764A-1F1, M2764A-1F6, M2764A-20F1, M2764A-20F6, M2764A-25F1, M2764A-25F6, M2764A-2F1, M2764A-2F6, M2764A-3F1, M2764A-3F6, M2764A-4F1, M2764A-4F6, M2764A-F1, M2764A-F6

Device (Package)	Details
M27C1001 (DIP 32)	Adapter: No adapter required Manufacturer: ST (SGS Thomson) Chip Variants: M27C1001-10B1, M27C1001-10B3, M27C1001-10B6, M27C1001-10F1, M27C1001-10F3, M27C1001-10F6, M27C1001-12B1, M27C1001-12B3, M27C1001-12B6, M27C1001-12F1, M27C1001-12F3, M27C1001-12F6, M27C1001-15B1, M27C1001-15B3, M27C1001-15B6, M27C1001-15F1, M27C1001-15F3, M27C1001-15F6, M27C1001-20B1, M27C1001-20B3, M27C1001-20B6, M27C1001-20F1, M27C1001-20F3, M27C1001-20F6, M27C1001-25B1, M27C1001-25B3, M27C1001-25B6, M27C1001-25F1, M27C1001-25F3, M27C1001-25F6, M27C1001-45B1, M27C1001-45B3, M27C1001-45B6, M27C1001-45F1, M27C1001-45F3, M27C1001-45F6, M27C1001-60B1, M27C1001-60B3, M27C1001-60B6, M27C1001-60F1, M27C1001-60F3, M27C1001-60F6, M27C1001-70B1, M27C1001-70B3, M27C1001-70B6, M27C1001-70F1, M27C1001-70F3, M27C1001-70F6, M27C1001-80B1, M27C1001-80B3, M27C1001-80B6, M27C1001-80F1, M27C1001-80F3, M27C1001-80F6, M27C1001-90B1, M27C1001-90B3, M27C1001-90B6, M27C1001-90F1, M27C1001-90F3, M27C1001-90F6
M27C1001 (PLCC 32)	Adapter: PLCC32-DIP32 Manufacturer: ST (SGS Thomson) Chip Variants: M27C1001-10C1, M27C1001-10C3, M27C1001-10C6, M27C1001-12C1, M27C1001-12C3, M27C1001-12C6, M27C1001-15C1, M27C1001-15C3, M27C1001-15C6, M27C1001-20C1, M27C1001-20C3, M27C1001-20C6, M27C1001-25C1, M27C1001-25C3, M27C1001-25C6, M27C1001-45C1, M27C1001-45C3, M27C1001-45C6, M27C1001-60C1, M27C1001-60C3, M27C1001-60C6, M27C1001-70C1, M27C1001-70C3, M27C1001-70C6, M27C1001-80C1, M27C1001-80C3, M27C1001-80C6, M27C1001-90C1, M27C1001-90C3, M27C1001-90C6
M27C1001 (TSOP 32 (8x20mm))	Adapter: TSOP32(8x20mm)-DIP32 Manufacturer: ST (SGS Thomson) Chip Variants: M27C1001-10N1, M27C1001-10N3, M27C1001-10N6, M27C1001-12N1, M27C1001-12N3, M27C1001-12N6, M27C1001-15N1, M27C1001-15N3, M27C1001-15N6, M27C1001-20N1, M27C1001-20N3, M27C1001-20N6, M27C1001-25N1, M27C1001-25N3, M27C1001-25N6, M27C1001-45N1, M27C1001-45N3, M27C1001-45N6, M27C1001-60N1, M27C1001-60N3, M27C1001-60N6, M27C1001-70N1, M27C1001-70N3, M27C1001-70N6, M27C1001-80N1, M27C1001-80N3, M27C1001-80N6, M27C1001-90N1, M27C1001-90N3, M27C1001-90N6

Device (Package)	Details
M27C1024 (DIP 40)	Adapter: No adapter required Manufacturer: ST (SGS Thomson) Chip Variants: M27C1024-10B1, M27C1024-10B3, M27C1024-10B6, M27C1024-10B7, M27C1024-10F1, M27C1024-10F3, M27C1024-10F6, M27C1024-10F7, M27C1024-12B1, M27C1024-12B3, M27C1024-12B6, M27C1024-12B7, M27C1024-12F1, M27C1024-12F3, M27C1024-12F6, M27C1024-12F7, M27C1024-15B1, M27C1024-15B3, M27C1024-15B6, M27C1024-15B7, M27C1024-15F1, M27C1024-15F3, M27C1024-15F6, M27C1024-15F7, M27C1024-20B1, M27C1024-20B3, M27C1024-20B6, M27C1024-20B7, M27C1024-20F1, M27C1024-20F3, M27C1024-20F6, M27C1024-20F7, M27C1024-35B1, M27C1024-35B3, M27C1024-35B6, M27C1024-35B7, M27C1024-35F1, M27C1024-35F3, M27C1024-35F6, M27C1024-35F7, M27C1024-45B1, M27C1024-45B3, M27C1024-45B6, M27C1024-45B7, M27C1024-45F1, M27C1024-45F3, M27C1024-45F6, M27C1024-45F7, M27C1024-55B1, M27C1024-55B3, M27C1024-55B6, M27C1024-55B7, M27C1024-55F1, M27C1024-55F3, M27C1024-55F6, M27C1024-55F7, M27C1024-70B1, M27C1024-70B3, M27C1024-70B6, M27C1024-70B7, M27C1024-70F1, M27C1024-70F3, M27C1024-70F6, M27C1024-70F7, M27C1024-80B1, M27C1024-80B3, M27C1024-80B6, M27C1024-80B7, M27C1024-80F1, M27C1024-80F3, M27C1024-80F6, M27C1024-80F7, M27C1024-90B1, M27C1024-90B3, M27C1024-90B6, M27C1024-90B7, M27C1024-90F1, M27C1024-90F3, M27C1024-90F6, M27C1024-90F7
M27C1024 (PLCC 44)	Adapter: PLCC44-DIP40 Manufacturer: ST (SGS Thomson) Chip Variants: M27C1024-10C1, M27C1024-10C3, M27C1024-10C6, M27C1024-10C7, M27C1024-12C1, M27C1024-12C3, M27C1024-12C6, M27C1024-12C7, M27C1024-15C1, M27C1024-15C3, M27C1024-15C6, M27C1024-15C7, M27C1024-20C1, M27C1024-20C3, M27C1024-20C6, M27C1024-20C7, M27C1024-35C1, M27C1024-35C3, M27C1024-35C6, M27C1024-35C7, M27C1024-45C1, M27C1024-45C3, M27C1024-45C6, M27C1024-45C7, M27C1024-55C1, M27C1024-55C3, M27C1024-55C6, M27C1024-55C7, M27C1024-70C1, M27C1024-70C3, M27C1024-70C6, M27C1024-70C7, M27C1024-80C1, M27C1024-80C3, M27C1024-80C6, M27C1024-80C7, M27C1024-90C1, M27C1024-90C3, M27C1024-90C6, M27C1024-90C7
M27C1024 (TSOP 40 (10x14mm))	Adapter: TSOP40(10x14mm)-DIP40 Manufacturer: ST (SGS Thomson) Chip Variants: M27C1024-10N1, M27C1024-10N3, M27C1024-10N6, M27C1024-10N7, M27C1024-12N1, M27C1024-12N3, M27C1024-12N6, M27C1024-12N7, M27C1024-15N1, M27C1024-15N3, M27C1024-15N6, M27C1024-15N7, M27C1024-20N1, M27C1024-20N3, M27C1024-20N6, M27C1024-20N7, M27C1024-35N1, M27C1024-35N3, M27C1024-35N6, M27C1024-35N7, M27C1024-45N1, M27C1024-45N3, M27C1024-45N6, M27C1024-45N7, M27C1024-55N1, M27C1024-55N3, M27C1024-55N6, M27C1024-55N7, M27C1024-70N1, M27C1024-70N3, M27C1024-70N6, M27C1024-70N7, M27C1024-80N1, M27C1024-80N3, M27C1024-80N6, M27C1024-80N7, M27C1024-90N1, M27C1024-90N3, M27C1024-90N6, M27C1024-90N7

Device (Package)	Details
M27C2001 (DIP 32)	<p>Adapter: No adapter required</p> <p>Manufacturer: ST (SGS Thomson)</p> <p>Chip Variants: M27C2001-10B1, M27C2001-10B6, M27C2001-10F1, M27C2001-10F6, M27C2001-12B1, M27C2001-12B6, M27C2001-12F1, M27C2001-12F6, M27C2001-15B1, M27C2001-15B6, M27C2001-15F1, M27C2001-15F6, M27C2001-20B1, M27C2001-20B6, M27C2001-20F1, M27C2001-20F6, M27C2001-25B1, M27C2001-25B6, M27C2001-25F1, M27C2001-25F6, M27C2001-55B1, M27C2001-55B6, M27C2001-55F1, M27C2001-55F6, M27C2001-70B1, M27C2001-70B6, M27C2001-70F1, M27C2001-70F6, M27C2001-80B1, M27C2001-80B6, M27C2001-80F1, M27C2001-80F6, M27C2001-90B1, M27C2001-90B6, M27C2001-90F1, M27C2001-90F6</p>
M27C2001 (PLCC 32)	<p>Adapter: PLCC32-DIP32</p> <p>Manufacturer: ST (SGS Thomson)</p> <p>Chip Variants: M27C2001-10C1, M27C2001-10C6, M27C2001-10L1, M27C2001-10L6, M27C2001-12C1, M27C2001-12C6, M27C2001-12L1, M27C2001-12L6, M27C2001-15C1, M27C2001-15C6, M27C2001-15L1, M27C2001-15L6, M27C2001-20C1, M27C2001-20C6, M27C2001-20L1, M27C2001-20L6, M27C2001-25C1, M27C2001-25C6, M27C2001-25L1, M27C2001-25L6, M27C2001-55C1, M27C2001-55C6, M27C2001-55L1, M27C2001-55L6, M27C2001-70C1, M27C2001-70C6, M27C2001-70L1, M27C2001-70L6, M27C2001-80C1, M27C2001-80C6, M27C2001-80L1, M27C2001-80L6, M27C2001-90C1, M27C2001-90C6, M27C2001-90L1, M27C2001-90L6</p>
M27C2001 (TSOP 32 (8x20mm))	<p>Adapter: TSOP32(8x20mm)-DIP32</p> <p>Manufacturer: ST (SGS Thomson)</p> <p>Chip Variants: M27C2001-10N1, M27C2001-10N6, M27C2001-12N1, M27C2001-12N6, M27C2001-15N1, M27C2001-15N6, M27C2001-20N1, M27C2001-20N6, M27C2001-25N1, M27C2001-25N6, M27C2001-55N1, M27C2001-55N6, M27C2001-70N1, M27C2001-70N6, M27C2001-80N1, M27C2001-80N6, M27C2001-90N1, M27C2001-90N6</p>
M27C202 (DIP 40)	<p>Adapter: No adapter required</p> <p>Manufacturer: ST (SGS Thomson)</p> <p>Chip Variants: M27C202-100B1, M27C202-100B3, M27C202-100B6, M27C202-100F1, M27C202-100F3, M27C202-100F6, M27C202-120B1, M27C202-120B3, M27C202-120B6, M27C202-120F1, M27C202-120F3, M27C202-120F6, M27C202-150B1, M27C202-150B3, M27C202-150B6, M27C202-150F1, M27C202-150F3, M27C202-150F6, M27C202-200B1, M27C202-200B3, M27C202-200B6, M27C202-200F1, M27C202-200F3, M27C202-200F6, M27C202-45B1, M27C202-45B3, M27C202-45B6, M27C202-45F1, M27C202-45F3, M27C202-45F6, M27C202-70B1, M27C202-70B3, M27C202-70B6, M27C202-70F1, M27C202-70F3, M27C202-70F6, M27C202-80B1, M27C202-80B3, M27C202-80B6, M27C202-80F1, M27C202-80F3, M27C202-80F6, M27C202-90B1, M27C202-90B3, M27C202-90B6, M27C202-90F1, M27C202-90F3, M27C202-90F6</p>
M27C202 (PLCC 44)	<p>Adapter: PLCC44-DIP40</p> <p>Manufacturer: ST (SGS Thomson)</p> <p>Chip Variants: M27C202-100C1, M27C202-100C3, M27C202-100C6, M27C202-120C1, M27C202-120C3, M27C202-120C6, M27C202-150C1, M27C202-150C3, M27C202-150C6, M27C202-200C1, M27C202-200C3, M27C202-200C6, M27C202-45C1, M27C202-45C3, M27C202-45C6, M27C202-70C1, M27C202-70C3, M27C202-70C6, M27C202-80C1, M27C202-80C3, M27C202-80C6, M27C202-90C1, M27C202-90C3, M27C202-90C6</p>

Device (Package)	Details
M27C202 (TSOP 40 (10x14mm))	Adapter: TSOP40(10x14mm)-DIP40 Manufacturer: ST (SGS Thomson) Chip Variants: M27C202-100N1, M27C202-100N3, M27C202-100N6, M27C202-120N1, M27C202-120N3, M27C202-120N6, M27C202-150N1, M27C202-150N3, M27C202-150N6, M27C202-200N1, M27C202-200N3, M27C202-200N6, M27C202-45N1, M27C202-45N3, M27C202-45N6, M27C202-70N1, M27C202-70N3, M27C202-70N6, M27C202-80N1, M27C202-80N3, M27C202-80N6, M27C202-90N1, M27C202-90N3, M27C202-90N6
M27C256B (DIP 28)	Adapter: No adapter required Manufacturer: ST (SGS Thomson) Chip Variants: M27C256B-10B1, M27C256B-10B3, M27C256B-10B6, M27C256B-10B7, M27C256B-10F1, M27C256B-10F3, M27C256B-10F6, M27C256B-10F7, M27C256B-12B1, M27C256B-12B3, M27C256B-12B6, M27C256B-12B7, M27C256B-12F1, M27C256B-12F3, M27C256B-12F6, M27C256B-12F7, M27C256B-15B1, M27C256B-15B3, M27C256B-15B6, M27C256B-15B7, M27C256B-15F1, M27C256B-15F3, M27C256B-15F6, M27C256B-15F7, M27C256B-20B1, M27C256B-20B3, M27C256B-20B6, M27C256B-20B7, M27C256B-20F1, M27C256B-20F3, M27C256B-20F6, M27C256B-20F7, M27C256B-25B1, M27C256B-25B3, M27C256B-25B6, M27C256B-25B7, M27C256B-25F1, M27C256B-25F3, M27C256B-25F6, M27C256B-25F7, M27C256B-45B1, M27C256B-45B3, M27C256B-45B6, M27C256B-45B7, M27C256B-45F1, M27C256B-45F3, M27C256B-45F6, M27C256B-45F7, M27C256B-60B1, M27C256B-60B3, M27C256B-60B6, M27C256B-60B7, M27C256B-60F1, M27C256B-60F3, M27C256B-60F6, M27C256B-60F7, M27C256B-70B1, M27C256B-70B3, M27C256B-70B6, M27C256B-70B7, M27C256B-70F1, M27C256B-70F3, M27C256B-70F6, M27C256B-70F7, M27C256B-80B1, M27C256B-80B3, M27C256B-80B6, M27C256B-80B7, M27C256B-80F1, M27C256B-80F3, M27C256B-80F6, M27C256B-80F7, M27C256B-90B1, M27C256B-90B3, M27C256B-90B6, M27C256B-90B7, M27C256B-90F1, M27C256B-90F3, M27C256B-90F6, M27C256B-90F7
M27C256B (PLCC 32)	Adapter: PLCC32-DIP28 Manufacturer: ST (SGS Thomson) Chip Variants: M27C256B-10C1, M27C256B-10C3, M27C256B-10C6, M27C256B-10C7, M27C256B-12C1, M27C256B-12C3, M27C256B-12C6, M27C256B-12C7, M27C256B-15C1, M27C256B-15C3, M27C256B-15C6, M27C256B-15C7, M27C256B-20C1, M27C256B-20C3, M27C256B-20C6, M27C256B-20C7, M27C256B-25C1, M27C256B-25C3, M27C256B-25C6, M27C256B-25C7, M27C256B-45C1, M27C256B-45C3, M27C256B-45C6, M27C256B-45C7, M27C256B-60C1, M27C256B-60C3, M27C256B-60C6, M27C256B-60C7, M27C256B-70C1, M27C256B-70C3, M27C256B-70C6, M27C256B-70C7, M27C256B-80C1, M27C256B-80C3, M27C256B-80C6, M27C256B-80C7, M27C256B-90C1, M27C256B-90C3, M27C256B-90C6, M27C256B-90C7

Device (Package)	Details
M27C256B (TSOP 28 (8x14mm))	Adapter: TSOP28(8x14mm)-DIP28 Manufacturer: ST (SGS Thomson) Chip Variants: M27C256B-10N1, M27C256B-10N3, M27C256B-10N6, M27C256B-10N7, M27C256B-12N1, M27C256B-12N3, M27C256B-12N6, M27C256B-12N7, M27C256B-15N1, M27C256B-15N3, M27C256B-15N6, M27C256B-15N7, M27C256B-20N1, M27C256B-20N3, M27C256B-20N6, M27C256B-20N7, M27C256B-25N1, M27C256B-25N3, M27C256B-25N6, M27C256B-25N7, M27C256B-45N1, M27C256B-45N3, M27C256B-45N6, M27C256B-45N7, M27C256B-60N1, M27C256B-60N3, M27C256B-60N6, M27C256B-60N7, M27C256B-70N1, M27C256B-70N3, M27C256B-70N6, M27C256B-70N7, M27C256B-80N1, M27C256B-80N3, M27C256B-80N6, M27C256B-80N7, M27C256B-90N1, M27C256B-90N3, M27C256B-90N6, M27C256B-90N7
M27C4001 (DIP 32)	Adapter: No adapter required Manufacturer: ST (SGS Thomson) Chip Variants: M27C4001-10B1, M27C4001-10B6, M27C4001-10F1, M27C4001-10F6, M27C4001-12B1, M27C4001-12B6, M27C4001-12F1, M27C4001-12F6, M27C4001-15B1, M27C4001-15B6, M27C4001-15F1, M27C4001-15F6, M27C4001-35B1, M27C4001-35B6, M27C4001-35F1, M27C4001-35F6, M27C4001-45B1, M27C4001-45B6, M27C4001-45F1, M27C4001-45F6, M27C4001-55B1, M27C4001-55B6, M27C4001-55F1, M27C4001-55F6, M27C4001-70B1, M27C4001-70B6, M27C4001-70F1, M27C4001-70F6, M27C4001-80B1, M27C4001-80B6, M27C4001-80F1, M27C4001-80F6, M27C4001-90B1, M27C4001-90B6, M27C4001-90F1, M27C4001-90F6
M27C4001 (PLCC 32)	Adapter: PLCC32-DIP32 Manufacturer: ST (SGS Thomson) Chip Variants: M27C4001-10C1, M27C4001-10C6, M27C4001-10L1, M27C4001-10L6, M27C4001-12C1, M27C4001-12C6, M27C4001-12L1, M27C4001-12L6, M27C4001-15C1, M27C4001-15C6, M27C4001-15L1, M27C4001-15L6, M27C4001-35C1, M27C4001-35C6, M27C4001-35L1, M27C4001-35L6, M27C4001-45C1, M27C4001-45C6, M27C4001-45L1, M27C4001-45L6, M27C4001-55C1, M27C4001-55C6, M27C4001-55L1, M27C4001-55L6, M27C4001-70C1, M27C4001-70C6, M27C4001-70L1, M27C4001-70L6, M27C4001-80C1, M27C4001-80C6, M27C4001-80L1, M27C4001-80L6, M27C4001-90C1, M27C4001-90C6, M27C4001-90L1, M27C4001-90L6
M27C4001 (TSOP 32 (8x20mm))	Adapter: TSOP32(8x20mm)-DIP32 Manufacturer: ST (SGS Thomson) Chip Variants: M27C4001-10N1, M27C4001-10N6, M27C4001-12N1, M27C4001-12N6, M27C4001-15N1, M27C4001-15N6, M27C4001-35N1, M27C4001-35N6, M27C4001-45N1, M27C4001-45N6, M27C4001-55N1, M27C4001-55N6, M27C4001-70N1, M27C4001-70N6, M27C4001-80N1, M27C4001-80N6, M27C4001-90N1, M27C4001-90N6

Device (Package)	Details
M27C512 (DIP 28)	Adapter: No adapter required Manufacturer: ST (SGS Thomson) Chip Variants: M27C512-10B1, M27C512-10B3, M27C512-10B6, M27C512-10F1, M27C512-10F3, M27C512-10F6, M27C512-12B1, M27C512-12B3, M27C512-12B6, M27C512-12F1, M27C512-12F3, M27C512-12F6, M27C512-15B1, M27C512-15B3, M27C512-15B6, M27C512-15F1, M27C512-15F3, M27C512-15F6, M27C512-20B1, M27C512-20B3, M27C512-20B6, M27C512-20F1, M27C512-20F3, M27C512-20F6, M27C512-25B1, M27C512-25B3, M27C512-25B6, M27C512-25F1, M27C512-25F3, M27C512-25F6, M27C512-45B1, M27C512-45B3, M27C512-45B6, M27C512-45F1, M27C512-45F3, M27C512-45F6, M27C512-60B1, M27C512-60B3, M27C512-60B6, M27C512-60F1, M27C512-60F3, M27C512-60F6, M27C512-70B1, M27C512-70B3, M27C512-70B6, M27C512-70F1, M27C512-70F3, M27C512-70F6, M27C512-80B1, M27C512-80B3, M27C512-80B6, M27C512-80F1, M27C512-80F3, M27C512-80F6, M27C512-90B1, M27C512-90B3, M27C512-90B6, M27C512-90F1, M27C512-90F3, M27C512-90F6
M27C512 (PLCC 32)	Adapter: PLCC32-DIP28 Manufacturer: ST (SGS Thomson) Chip Variants: M27C512-10C1, M27C512-10C3, M27C512-10C6, M27C512-12C1, M27C512-12C3, M27C512-12C6, M27C512-15C1, M27C512-15C3, M27C512-15C6, M27C512-20C1, M27C512-20C3, M27C512-20C6, M27C512-25C1, M27C512-25C3, M27C512-25C6, M27C512-45C1, M27C512-45C3, M27C512-45C6, M27C512-60C1, M27C512-60C3, M27C512-60C6, M27C512-70C1, M27C512-70C3, M27C512-70C6, M27C512-80C1, M27C512-80C3, M27C512-80C6, M27C512-90C1, M27C512-90C3, M27C512-90C6
M27C512 (TSOP 28 (8x14mm))	Adapter: TSOP28(8x14mm)-DIP28 Manufacturer: ST (SGS Thomson) Chip Variants: M27C512-10N1, M27C512-10N3, M27C512-10N6, M27C512-12N1, M27C512-12N3, M27C512-12N6, M27C512-15N1, M27C512-15N3, M27C512-15N6, M27C512-20N1, M27C512-20N3, M27C512-20N6, M27C512-25N1, M27C512-25N3, M27C512-25N6, M27C512-45N1, M27C512-45N3, M27C512-45N6, M27C512-60N1, M27C512-60N3, M27C512-60N6, M27C512-70N1, M27C512-70N3, M27C512-70N6, M27C512-80N1, M27C512-80N3, M27C512-80N6, M27C512-90N1, M27C512-90N3, M27C512-90N6
M27C64A (DIP 28)	Adapter: No adapter required Manufacturer: ST (SGS Thomson) Chip Variants: M27C64A-10F1, M27C64A-10F6, M27C64A-15F1, M27C64A-15F6, M27C64A-20F1, M27C64A-20F6, M27C64A-25F1, M27C64A-25F6, M27C64A-30F1, M27C64A-30F6
M27C64A (PLCC 32)	Adapter: PLCC32-DIP28 Manufacturer: ST (SGS Thomson) Chip Variants: M27C64A-10K1, M27C64A-10K6, M27C64A-15K1, M27C64A-15K6, M27C64A-20K1, M27C64A-20K6, M27C64A-25K1, M27C64A-25K6, M27C64A-30K1, M27C64A-30K6

Device (Package)	Details
M27C801 (DIP 32)	Adapter: No adapter required Manufacturer: ST (SGS Thomson) Chip Variants: M27C801-100B1, M27C801-100B6, M27C801-100F1, M27C801-100F6, M27C801-120B1, M27C801-120B6, M27C801-120F1, M27C801-120F6, M27C801-150B1, M27C801-150B6, M27C801-150F1, M27C801-150F6, M27C801-45B1, M27C801-45B6, M27C801-45F1, M27C801-45F6, M27C801-60B1, M27C801-60B6, M27C801-60F1, M27C801-60F6, M27C801-70B1, M27C801-70B6, M27C801-70F1, M27C801-70F6, M27C801-80B1, M27C801-80B6, M27C801-80F1, M27C801-80F6
M27C801 (PLCC 32)	Adapter: PLCC32-DIP32 Manufacturer: ST (SGS Thomson) Chip Variants: M27C801-100K1, M27C801-100K6, M27C801-120K1, M27C801-120K6, M27C801-150K1, M27C801-150K6, M27C801-45K1, M27C801-45K6, M27C801-60K1, M27C801-60K6, M27C801-70K1, M27C801-70K6, M27C801-80K1, M27C801-80K6
M27C801 (TSOP 32 (8x20mm))	Adapter: TSOP32(8x20mm)-DIP32 Manufacturer: ST (SGS Thomson) Chip Variants: M27C801-100N1, M27C801-100N6, M27C801-120N1, M27C801-120N6, M27C801-150K6, M27C801-150N1, M27C801-45N1, M27C801-45N6, M27C801-60N1, M27C801-60N6, M27C801-70N1, M27C801-70N6, M27C801-80N1, M27C801-80N6
M28C64C (DIP 28)	Adapter: No adapter required Manufacturer: ST (SGS Thomson) Chip Variants: M28C64C-150-P1, M28C64C-150-P6, M28C64C-200-P1, M28C64C-200-P6, M28C64C-250-P1, M28C64C-250-P6
M28C64C (PLCC 32)	Adapter: PLCC32-DIP28 Manufacturer: ST (SGS Thomson) Chip Variants: M28C64C-150-K1, M28C64C-150-K6, M28C64C-200-K1, M28C64C-200-K6, M28C64C-250-K1, M28C64C-250-K6
M28C64C (SOIC 28 (300mil))	Adapter: SOIC28(300mil)-DIP28 Manufacturer: ST (SGS Thomson) Chip Variants: M28C64C-150-MS1, M28C64C-150-MS6, M28C64C-200-MS1, M28C64C-200-MS6, M28C64C-250-MS1, M28C64C-250-MS6
M28C64C (TSOP 28 (8x14mm))	Adapter: TSOP28(8x14mm)-DIP28 Manufacturer: ST (SGS Thomson) Chip Variants: M28C64C-150-N1, M28C64C-150-N6, M28C64C-200-N1, M28C64C-200-N6, M28C64C-250-N1, M28C64C-250-N6
M28F256 (DIP 32)	Adapter: No adapter required Manufacturer: ST (SGS Thomson) Chip Variants: M28F256-10B1, M28F256-10B3, M28F256-10B6, M28F256-10XB1, M28F256-10XB3, M28F256-10XB6, M28F256-12B1, M28F256-12B3, M28F256-12B6, M28F256-12XB1, M28F256-12XB3, M28F256-12XB6, M28F256-15B1, M28F256-15B3, M28F256-15B6, M28F256-15XB1, M28F256-15XB3, M28F256-15XB6, M28F256-20B1, M28F256-20B3, M28F256-20B6, M28F256-20XB1, M28F256-20XB3, M28F256-20XB6, M28F256-90B1, M28F256-90B3, M28F256-90B6, M28F256-90XB1, M28F256-90XB3, M28F256-90XB6

Device (Package)	Details
M28F256 (PLCC 32)	Adapter: PLCC32-DIP32 Manufacturer: ST (SGS Thomson) Chip Variants: M28F256-10C1, M28F256-10C3, M28F256-10C6, M28F256-10XC1, M28F256-10XC3, M28F256-10XC6, M28F256-12C1, M28F256-12C3, M28F256-12C6, M28F256-12XC1, M28F256-12XC3, M28F256-12XC6, M28F256-15C1, M28F256-15C3, M28F256-15C6, M28F256-15XC1, M28F256-15XC3, M28F256-15XC6, M28F256-20C1, M28F256-20C3, M28F256-20C6, M28F256-20XC1, M28F256-20XC3, M28F256-20XC6, M28F256-90C1, M28F256-90C3, M28F256-90C6, M28F256-90XC1, M28F256-90XC3, M28F256-90XC6
M28F512 (DIP 32)	Adapter: No adapter required Manufacturer: ST (SGS Thomson) Chip Variants: M28F512-10B1, M28F512-10B3, M28F512-10B6, M28F512-10XB1, M28F512-10XB3, M28F512-10XB6, M28F512-12B1, M28F512-12B3, M28F512-12B6, M28F512-12XB1, M28F512-12XB3, M28F512-12XB6, M28F512-15B1, M28F512-15B3, M28F512-15B6, M28F512-15XB1, M28F512-15XB3, M28F512-15XB6, M28F512-20B1, M28F512-20B3, M28F512-20B6, M28F512-20XB1, M28F512-20XB3, M28F512-20XB6, M28F512-90B1, M28F512-90B3, M28F512-90B6, M28F512-90XB1, M28F512-90XB3, M28F512-90XB6
M28F512 (PLCC 32)	Adapter: PLCC32-DIP32 Manufacturer: ST (SGS Thomson) Chip Variants: M28F512-10C1, M28F512-10C3, M28F512-10C6, M28F512-10XC1, M28F512-10XC3, M28F512-10XC6, M28F512-12C1, M28F512-12C3, M28F512-12C6, M28F512-12XC1, M28F512-12XC3, M28F512-12XC6, M28F512-15C1, M28F512-15C3, M28F512-15C6, M28F512-15XC1, M28F512-15XC3, M28F512-15XC6, M28F512-20C1, M28F512-20C3, M28F512-20C6, M28F512-20XC1, M28F512-20XC3, M28F512-20XC6, M28F512-90C1, M28F512-90C3, M28F512-90C6, M28F512-90XC1, M28F512-90XC3, M28F512-90XC6
M29F002B (DIP 32)	Adapter: No adapter required Manufacturer: ST (SGS Thomson) Chip Variants: M29F002B-120P1, M29F002B-120P6, M29F002B-120XP1, M29F002B-120XP6, M29F002B-70P1, M29F002B-70P6, M29F002B-70XP1, M29F002B-70XP6, M29F002B-90P1, M29F002B-90P6, M29F002B-90XP1, M29F002B-90XP6
M29F002B (PLCC 32)	Adapter: PLCC32-DIP32 Manufacturer: ST (SGS Thomson) Chip Variants: M29F002B-120K1, M29F002B-120K6, M29F002B-120XK1, M29F002B-120XK6, M29F002B-70K1, M29F002B-70K6, M29F002B-70XK1, M29F002B-70XK6, M29F002B-90K1, M29F002B-90K6, M29F002B-90XK1, M29F002B-90XK6
M29F002B (TSOP 32 (8x20mm))	Adapter: TSOP32(8x20mm)-DIP32 Manufacturer: ST (SGS Thomson) Chip Variants: M29F002B-120N1, M29F002B-120N6, M29F002B-120XN1, M29F002B-120XN6, M29F002B-70N1, M29F002B-70N6, M29F002B-70XN1, M29F002B-70XN6, M29F002B-90N1, M29F002B-90N6, M29F002B-90XN1, M29F002B-90XN6
M29F002NT (DIP 32)	Adapter: No adapter required Manufacturer: ST (SGS Thomson) Chip Variants: M29F002NT-120P1, M29F002NT-120P6, M29F002NT-120XP1, M29F002NT-120XP6, M29F002NT-70P1, M29F002NT-70P6, M29F002NT-70XP1, M29F002NT-70XP6, M29F002NT-90P1, M29F002NT-90P6, M29F002NT-90XP1, M29F002NT-90XP6

Device (Package)	Details
M29F002NT (PLCC 32)	Adapter: PLCC32-DIP32 Manufacturer: ST (SGS Thomson) Chip Variants: M29F002NT-120K1, M29F002NT-120K6, M29F002NT-120XK1, M29F002NT-120XK6, M29F002NT-70K1, M29F002NT-70K6, M29F002NT-70XK1, M29F002NT-70XK6, M29F002NT-90K1, M29F002NT-90K6, M29F002NT-90XK1, M29F002NT-90XK6
M29F002NT (TSOP 32 (8x20mm))	Adapter: TSOP32(8x20mm)-DIP32 Manufacturer: ST (SGS Thomson) Chip Variants: M29F002NT-120N1, M29F002NT-120N6, M29F002NT-120XN1, M29F002NT-120XN6, M29F002NT-70N1, M29F002NT-70N6, M29F002NT-70XN1, M29F002NT-70XN6, M29F002NT-90N1, M29F002NT-90N6, M29F002NT-90XN1, M29F002NT-90XN6
M29F002T (DIP 32)	Adapter: No adapter required Manufacturer: ST (SGS Thomson) Chip Variants: M29F002T-120P1, M29F002T-120P6, M29F002T-120XP1, M29F002T-120XP6, M29F002T-70P1, M29F002T-70P6, M29F002T-70XP1, M29F002T-70XP6, M29F002T-90P1, M29F002T-90P6, M29F002T-90XP1, M29F002T-90XP6
M29F002T (PLCC 32)	Adapter: PLCC32-DIP32 Manufacturer: ST (SGS Thomson) Chip Variants: M29F002T-120K1, M29F002T-120K6, M29F002T-120XK1, M29F002T-120XK6, M29F002T-70K1, M29F002T-70K6, M29F002T-70XK1, M29F002T-70XK6, M29F002T-90K1, M29F002T-90K6, M29F002T-90XK1, M29F002T-90XK6
M29F002T (TSOP 32 (8x20mm))	Adapter: TSOP32(8x20mm)-DIP32 Manufacturer: ST (SGS Thomson) Chip Variants: M29F002T-120N1, M29F002T-120N6, M29F002T-120XN1, M29F002T-120XN6, M29F002T-70N1, M29F002T-70N6, M29F002T-70XN1, M29F002T-70XN6, M29F002T-90N1, M29F002T-90N6, M29F002T-90XN1, M29F002T-90XN6
M29F010B (DIP 32)	Adapter: No adapter required Manufacturer: ST (SGS Thomson) Chip Variants: M29F010B-120P1, M29F010B-120P3, M29F010B-120P6, M29F010B-45P1, M29F010B-45P3, M29F010B-45P6, M29F010B-70P1, M29F010B-70P3, M29F010B-70P6, M29F010B-90P1, M29F010B-90P3, M29F010B-90P6
M29F010B (PLCC 32)	Adapter: PLCC32-DIP32 Manufacturer: ST (SGS Thomson) Chip Variants: M29F010B-120K1, M29F010B-120K3, M29F010B-120K6, M29F010B-45K1, M29F010B-45K3, M29F010B-45K6, M29F010B-70K1, M29F010B-70K3, M29F010B-70K6, M29F010B-90K1, M29F010B-90K3, M29F010B-90K6
M29F010B (TSOP 32 (8x20mm))	Adapter: TSOP32(8x20mm)-DIP32 Manufacturer: ST (SGS Thomson) Chip Variants: M29F010B-120N1, M29F010B-120N3, M29F010B-120N6, M29F010B-45N1, M29F010B-45N3, M29F010B-45N6, M29F010B-70N1, M29F010B-70N3, M29F010B-70N6, M29F010B-90N1, M29F010B-90N3, M29F010B-90N6

Device (Package)	Details
M29F040B (DIP 32)	Adapter: No adapter required Manufacturer: ST (SGS Thomson) Chip Variants: M29F040B-45P1, M29F040B-45P3, M29F040B-45P6, M29F040B-55P1, M29F040B-55P3, M29F040B-55P6, M29F040B-70P1, M29F040B-70P3, M29F040B-70P6, M29F040B-90P1, M29F040B-90P3, M29F040B-90P6
M29F040B (PLCC 32)	Adapter: PLCC32-DIP32 Manufacturer: ST (SGS Thomson) Chip Variants: M29F040B-45K1, M29F040B-45K3, M29F040B-45K6, M29F040B-55K1, M29F040B-55K3, M29F040B-55K6, M29F040B-70K1, M29F040B-70K3, M29F040B-70K6, M29F040B-90K1, M29F040B-90K3, M29F040B-90K6
M29F040B (TSOP 32 (8x20mm))	Adapter: TSOP32(8x20mm)-DIP32 Manufacturer: ST (SGS Thomson) Chip Variants: M29F040B-45N1, M29F040B-45N3, M29F040B-45N6, M29F040B-55N1, M29F040B-55N3, M29F040B-55N6, M29F040B-70N1, M29F040B-70N3, M29F040B-70N6, M29F040B-90N1, M29F040B-90N3, M29F040B-90N6
M29F100B (SOP 44)	Adapter: SOP44-DIP40-UCP Manufacturer: ST (SGS Thomson) Chip Variants: M29F100B-120M1, M29F100B-120M3, M29F100B-120M6, M29F100B-70M1, M29F100B-70M3, M29F100B-70M6, M29F100B-90M1, M29F100B-90M3, M29F100B-90M6
M29F100B (TSOP 48 (12x20mm))	Adapter: TSOP48(12x20mm)-DIP40-UCP Manufacturer: ST (SGS Thomson) Chip Variants: M29F100B-120N1, M29F100B-120N3, M29F100B-120N6, M29F100B-70N1, M29F100B-70N3, M29F100B-70N6, M29F100B-90N1, M29F100B-90N3, M29F100B-90N6
M29F100T (SOP 44)	Adapter: SOP44-DIP40-UCP Manufacturer: ST (SGS Thomson) Chip Variants: M29F100T-120M1, M29F100T-120M3, M29F100T-120M6, M29F100T-70M1, M29F100T-70M3, M29F100T-70M6, M29F100T-90M1, M29F100T-90M3, M29F100T-90M6
M29F100T (TSOP 48 (12x20mm))	Adapter: TSOP48(12x20mm)-DIP40-UCP Manufacturer: ST (SGS Thomson) Chip Variants: M29F100T-120N1, M29F100T-120N3, M29F100T-120N6, M29F100T-70N1, M29F100T-70N3, M29F100T-70N6, M29F100T-90N1, M29F100T-90N3, M29F100T-90N6
M29F200BB (SOP 44)	Adapter: SOP44-DIP40-UCP Manufacturer: ST (SGS Thomson) Chip Variants: M29F200BB-45M1, M29F200BB-45M3, M29F200BB-45M6, M29F200BB-55M1, M29F200BB-55M3, M29F200BB-55M6, M29F200BB-70M1, M29F200BB-70M3, M29F200BB-70M6, M29F200BB-90M1, M29F200BB-90M3, M29F200BB-90M6
M29F200BB (TSOP 48 (12x20mm))	Adapter: TSOP48(12x20mm)-DIP40-UCP Manufacturer: ST (SGS Thomson) Chip Variants: M29F200BB-45N1, M29F200BB-45N3, M29F200BB-45N6, M29F200BB-55N1, M29F200BB-55N3, M29F200BB-55N6, M29F200BB-70N1, M29F200BB-70N3, M29F200BB-70N6, M29F200BB-90N1, M29F200BB-90N3, M29F200BB-90N6

Device (Package)	Details
M29F200BT (SOP 44)	Adapter: SOP44-DIP40-UCP Manufacturer: ST (SGS Thomson) Chip Variants: M29F200BT-45M1, M29F200BT-45M3, M29F200BT-45M6, M29F200BT-55M1, M29F200BT-55M3, M29F200BT-55M6, M29F200BT-70M1, M29F200BT-70M3, M29F200BT-70M6, M29F200BT-90M1, M29F200BT-90M3, M29F200BT-90M6
M29F200BT (TSOP 48 (12x20mm))	Adapter: TSOP48(12x20mm)-DIP40-UCP Manufacturer: ST (SGS Thomson) Chip Variants: M29F200BT-45N1, M29F200BT-45N3, M29F200BT-45N6, M29F200BT-55N1, M29F200BT-55N3, M29F200BT-55N6, M29F200BT-70N1, M29F200BT-70N3, M29F200BT-70N6, M29F200BT-90N1, M29F200BT-90N3, M29F200BT-90N6
M29F400BB (SOP 44)	Adapter: SOP44-DIP40-UCP Manufacturer: ST (SGS Thomson) Chip Variants: M29F400BB-45M1, M29F400BB-45M3, M29F400BB-45M6, M29F400BB-55M1, M29F400BB-55M3, M29F400BB-55M6, M29F400BB-70M1, M29F400BB-70M3, M29F400BB-70M6, M29F400BB-90M1, M29F400BB-90M3, M29F400BB-90M6
M29F400BB (TSOP 48 (12x20mm))	Adapter: TSOP48(12x20mm)-DIP40-UCP Manufacturer: ST (SGS Thomson) Chip Variants: M29F400BB-45N1, M29F400BB-45N3, M29F400BB-45N6, M29F400BB-55N1, M29F400BB-55N3, M29F400BB-55N6, M29F400BB-70N1, M29F400BB-70N3, M29F400BB-70N6, M29F400BB-90N1, M29F400BB-90N3, M29F400BB-90N6
M29F400BT (SOP 44)	Adapter: SOP44-DIP40-UCP Manufacturer: ST (SGS Thomson) Chip Variants: M29F400BT-45M1, M29F400BT-45M3, M29F400BT-45M6, M29F400BT-55M1, M29F400BT-55M3, M29F400BT-55M6, M29F400BT-70M1, M29F400BT-70M3, M29F400BT-70M6, M29F400BT-90M1, M29F400BT-90M3, M29F400BT-90M6
M29F400BT (TSOP 48 (12x20mm))	Adapter: TSOP48(12x20mm)-DIP40-UCP Manufacturer: ST (SGS Thomson) Chip Variants: M29F400BT-45N1, M29F400BT-45N3, M29F400BT-45N6, M29F400BT-55N1, M29F400BT-55N3, M29F400BT-55N6, M29F400BT-70N1, M29F400BT-70N3, M29F400BT-70N6, M29F400BT-90N1, M29F400BT-90N3, M29F400BT-90N6
M29F800AB (SOP 44)	Adapter: SOP44-DIP40-UCP Manufacturer: ST (SGS Thomson) Chip Variants: M29F800AB-70M1, M29F800AB-70M3, M29F800AB-70M6, M29F800AB-90M1, M29F800AB-90M3, M29F800AB-90M6
M29F800AB (TSOP 48 (12x20mm))	Adapter: TSOP48(12x20mm)-DIP40-UCP Manufacturer: ST (SGS Thomson) Chip Variants: M29F800AB-70N1, M29F800AB-70N3, M29F800AB-70N6, M29F800AB-90N1, M29F800AB-90N3, M29F800AB-90N6
M29F800AT (SOP 44)	Adapter: SOP44-DIP40-UCP Manufacturer: ST (SGS Thomson) Chip Variants: M29F800AT-70M1, M29F800AT-70M3, M29F800AT-70M6, M29F800AT-90M1, M29F800AT-90M3, M29F800AT-90M6

Device (Package)	Details
M29F800AT (TSOP 48 (12x20mm))	Adapter: TSOP48(12x20mm)-DIP40-UCP Manufacturer: ST (SGS Thomson) Chip Variants: M29F800AT-70N1, M29F800AT-70N3, M29F800AT-70N6, M29F800AT-90N1, M29F800AT-90N3, M29F800AT-90N6
M29F800DB (SOP 44)	Adapter: SOP44-DIP40-UCP Manufacturer: ST (SGS Thomson) Chip Variants: M29F800DB-55M1, M29F800DB-55M6, M29F800DB-70M1, M29F800DB-70M6, M29F800DB-90M1, M29F800DB-90M6
M29F800DB (TSOP 48 (12x20mm))	Adapter: TSOP48(12x20mm)-DIP40-UCP Manufacturer: ST (SGS Thomson) Chip Variants: M29F800DB-55N1, M29F800DB-55N6, M29F800DB-70N1, M29F800DB-70N6, M29F800DB-90N1, M29F800DB-90N6
M29F800DT (SOP 44)	Adapter: SOP44-DIP40-UCP Manufacturer: ST (SGS Thomson) Chip Variants: M29F800DT-55M1, M29F800DT-55M6, M29F800DT-70M1, M29F800DT-70M6, M29F800DT-90M1, M29F800DT-90M6
M29F800DT (TSOP 48 (12x20mm))	Adapter: TSOP48(12x20mm)-DIP40-UCP Manufacturer: ST (SGS Thomson) Chip Variants: M29F800DT-55N1, M29F800DT-55N6, M29F800DT-70N1, M29F800DT-70N6, M29F800DT-90N1, M29F800DT-90N6
M29W010B (PLCC 32)	Adapter: PLCC32-DIP32 Manufacturer: ST (SGS Thomson) Chip Variants: M29W010B-45K1, M29W010B-45K6, M29W010B-55K1, M29W010B-55K6, M29W010B-70K1, M29W010B-70K6, M29W010B-90K1, M29W010B-90K6
M29W010B (TSOP 32 (8x20mm))	Adapter: TSOP32(8x20mm)-DIP32 Manufacturer: ST (SGS Thomson) Chip Variants: M29W010B-45N1, M29W010B-45N6, M29W010B-55N1, M29W010B-55N6, M29W010B-70N1, M29W010B-70N6, M29W010B-90N1, M29W010B-90N6
M29W040B (PLCC 32)	Adapter: PLCC32-DIP32 Manufacturer: ST (SGS Thomson) Chip Variants: M29W040B-120K1, M29W040B-120K6, M29W040B-55K1, M29W040B-55K6, M29W040B-70K1, M29W040B-70K6, M29W040B-90K1, M29W040B-90K6
M29W040B (TSOP 32 (8x14mm))	Adapter: TSOP32(8x14mm)-DIP32 Manufacturer: ST (SGS Thomson) Chip Variants: M29W040B-120NZ1, M29W040B-120NZ6, M29W040B-55NZ1, M29W040B-55NZ6, M29W040B-70NZ1, M29W040B-70NZ6, M29W040B-90NZ1, M29W040B-90NZ6
M29W040B (TSOP 32 (8x20mm))	Adapter: TSOP32(8x20mm)-DIP32 Manufacturer: ST (SGS Thomson) Chip Variants: M29W040B-120N1, M29W040B-120N6, M29W040B-55N1, M29W040B-55N6, M29W040B-70N1, M29W040B-70N6, M29W040B-90N1, M29W040B-90N6
M48T02 (DIP 24)	Adapter: No adapter required Manufacturer: ST (SGS Thomson) Chip Variants: M48T02-120PC1, M48T02-150PC1, M48T02-200PC1
M48T08 (DIP 28)	Adapter: No adapter required Manufacturer: ST (SGS Thomson) Chip Variants: M48T08-100PC1, M48T08-150PC1

Device (Package)	Details
M48T08 (SOIC 28 (300mil))	Adapter: SOIC28(300mil)-DIP28 Manufacturer: ST (SGS Thomson) Chip Variants: M48T08-100MH1, M48T08-150MH1
M48T12 (DIP 24)	Adapter: No adapter required Manufacturer: ST (SGS Thomson) Chip Variants: M48T12-120PC1, M48T12-150PC1, M48T12-200PC1
M48T18 (DIP 28)	Adapter: No adapter required Manufacturer: ST (SGS Thomson) Chip Variants: M48T18-100PC1, M48T18-150PC1
M48T18 (SOIC 28 (300mil))	Adapter: SOIC28(300mil)-DIP28 Manufacturer: ST (SGS Thomson) Chip Variants: M48T18-100MH1, M48T18-150MH1
M48T35 (DIP 28)	Adapter: No adapter required Manufacturer: ST (SGS Thomson) Chip Variants: M48T35-70PC1, M48T35-70PC6
M48T35 (SOIC 28 (300mil))	Adapter: SOIC28(300mil)-DIP28 Manufacturer: ST (SGS Thomson) Chip Variants: M48T35-70MH1, M48T35-70MH6
M48T35Y (DIP 28)	Adapter: No adapter required Manufacturer: ST (SGS Thomson) Chip Variants: M48T35Y-70PC1, M48T35Y-70PC6
M48T35Y (SOIC 28 (300mil))	Adapter: SOIC28(300mil)-DIP28 Manufacturer: ST (SGS Thomson) Chip Variants: M48T35Y-70MH1, M48T35Y-70MH6
M48T58 (DIP 28)	Adapter: No adapter required Manufacturer: ST (SGS Thomson) Chip Variants: M48T58-70PC1
M48T58 (SOIC 28 (300mil))	Adapter: SOIC28(300mil)-DIP28 Manufacturer: ST (SGS Thomson) Chip Variants: M48T58-70MH1
M48Z02 (DIP 24)	Adapter: No adapter required Manufacturer: ST (SGS Thomson) Chip Variants: M48Z02-120PC1, M48Z02-150PC1, M48Z02-200PC1
M48Z08 (DIP 28)	Adapter: No adapter required Manufacturer: ST (SGS Thomson) Chip Variants: M48Z08-100PC1
M48Z12 (DIP 24)	Adapter: No adapter required Manufacturer: ST (SGS Thomson) Chip Variants: M48Z12-120PC1, M48Z12-150PC1, M48Z12-200PC1
M48Z128 (DIP 32)	Adapter: No adapter required Manufacturer: ST (SGS Thomson) Chip Variants: M48Z128-120PM1, M48Z128-85PM1, M48Z128Y-120PM1, M48Z128Y-85PM1
M48Z18 (DIP 28)	Adapter: No adapter required Manufacturer: ST (SGS Thomson) Chip Variants: M48Z18-100PC1, M48Z18-100PC6
M48Z18 (SOIC 28 (300mil))	Adapter: SOIC28(300mil)-DIP28 Manufacturer: ST (SGS Thomson) Chip Variants: M48Z18-100MH

Device (Package)	Details
M48Z35 (DIP 28)	Adapter: No adapter required Manufacturer: ST (SGS Thomson) Chip Variants: M48Z35-70PC1, M48Z35-70PC6
M48Z35 (SOIC 28 (300mil))	Adapter: SOIC28(300mil)-DIP28 Manufacturer: ST (SGS Thomson) Chip Variants: M48Z35-70MH1, M48Z35-70MH6
M48Z35Y (DIP 28)	Adapter: No adapter required Manufacturer: ST (SGS Thomson) Chip Variants: M48Z35Y-70PC1, M48Z35Y-70PC6
M48Z35Y (SOIC 28 (300mil))	Adapter: SOIC28(300mil)-DIP28 Manufacturer: ST (SGS Thomson) Chip Variants: M48Z35Y-70MH1, M48Z35Y-70MH6
M87C257 (DIP 28)	Adapter: No adapter required Manufacturer: ST (SGS Thomson) Chip Variants: M87C257-10F1, M87C257-10F3, M87C257-10F6, M87C257-10F7, M87C257-12F1, M87C257-12F3, M87C257-12F6, M87C257-12F7, M87C257-15F1, M87C257-15F3, M87C257-15F6, M87C257-15F7, M87C257-20F1, M87C257-20F3, M87C257-20F6, M87C257-20F7, M87C257-45F1, M87C257-45F3, M87C257-45F6, M87C257-45F7, M87C257-60F1, M87C257-60F3, M87C257-60F6, M87C257-60F7, M87C257-70F1, M87C257-70F3, M87C257-70F6, M87C257-70F7, M87C257-80F1, M87C257-80F3, M87C257-80F6, M87C257-80F7, M87C257-90F1, M87C257-90F3, M87C257-90F6, M87C257-90F7
M87C257 (PLCC 32)	Adapter: PLCC32-DIP28 Manufacturer: ST (SGS Thomson) Chip Variants: M87C257-10C1, M87C257-10C3, M87C257-10C6, M87C257-10C7, M87C257-12C1, M87C257-12C3, M87C257-12C6, M87C257-12C7, M87C257-15C1, M87C257-15C3, M87C257-15C6, M87C257-15C7, M87C257-20C1, M87C257-20C3, M87C257-20C6, M87C257-20C7, M87C257-45C1, M87C257-45C3, M87C257-45C6, M87C257-45C7, M87C257-60C1, M87C257-60C3, M87C257-60C6, M87C257-60C7, M87C257-70C1, M87C257-70C3, M87C257-70C6, M87C257-70C7, M87C257-80C1, M87C257-80C3, M87C257-80C6, M87C257-80C7, M87C257-90C1, M87C257-90C3, M87C257-90C6, M87C257-90C7
MK48Z02 (DIP 24)	Adapter: No adapter required Manufacturer: ST (SGS Thomson) Chip Variants: MK48Z02-120PC1, MK48Z02-150PC1, MK48Z02-200PC1
TS27C256B (DIP 28)	Adapter: No adapter required Manufacturer: ST (SGS Thomson) Chip Variants: TS27C256B-15C, TS27C256B-15VQ, TS27C256B-15XC, TS27C256B-17C, TS27C256B-17VQ, TS27C256B-17XC, TS27C256B-20C, TS27C256B-20VQ, TS27C256B-20XC, TS27C256B-25C, TS27C256B-25VQ, TS27C256B-25XC, TS27C256B-30C, TS27C256B-30VQ, TS27C256B-30XC
TS27C64A (DIP 28)	Adapter: No adapter required Manufacturer: ST (SGS Thomson) Chip Variants: TS27C64A-20CP, TS27C64A-20CQ, TS27C64A-20VP, TS27C64A-20VQ, TS27C64A-20XCQ, TS27C64A-25CP, TS27C64A-25CQ, TS27C64A-25VP, TS27C64A-25VQ, TS27C64A-25XCQ, TS27C64A-30CQ, TS27C64A-30VQ, TS27C64A-30XCQ, TS27C64A-35VP
TS27C64A (PLCC 32)	Adapter: PLCC32-DIP28 Manufacturer: ST (SGS Thomson) Chip Variants: TS27C64A-20CFN, TS27C64A-20VFN, TS27C64A-25CFN, TS27C64A-25VFN

Samsung

Device (Package)	Details
KM28C16 (DIP 24)	Adapter: No adapter required Manufacturer: Samsung Chip Variants: KM28C16-15, KM28C16-20, KM28C16-25, KM28C1615, KM28C16200, KM28C16115, KM28C16I20, KM28C16I25

Sanyo

Device (Package)	Details
LC35256D (DIP 28)	Adapter: No adapter required Manufacturer: Sanyo Chip Variants: LC35256D-10, LC35256D-70
LC35256D (SOIC 28 (450mil))	Adapter: SOIC28(450mil)-DIP28 Manufacturer: Sanyo Chip Variants: LC35256DM, LC35256DM-10, LC35256DM-70
LC35256D (TSOP 28 (8x14mm))	Adapter: TSOP28(8x14mm)-DIP28 Manufacturer: Sanyo Chip Variants: LC35256DT, LC35256DT-10, LC35256DT-70

Sharp

Device (Package)	Details
LH52256CN (SOIC 28 (450mil))	Adapter: SOIC28(450mil)-DIP28 Manufacturer: Sharp Chip Variants: LH52256CN-10LL

Texas Instruments

Device (Package)	Details
SMJ27C040 (DIP 32)	Adapter: No adapter required Manufacturer: Texas Instruments Chip Variants: SMJ27C040-10, SMJ27C040-12, SMJ27C040-15
TMS2764 (DIP 28)	Adapter: No adapter required Manufacturer: Texas Instruments Chip Variants: TMS2764-17JL, TMS2764-20JL, TMS2764-25, TMS2764-25JL, TMS2764-30JL, TMS2764-45JL, TMS2764-JL, TMS2764H-20JL, TMS2764H-25JL, TMS2764H-30JL, TMS2764H-45JL
TMS27C010A (DIP 32)	Adapter: No adapter required Manufacturer: Texas Instruments Chip Variants: TMS27C010A-10JE, TMS27C010A-10JL, TMS27C010A-12JE, TMS27C010A-12JL, TMS27C010A-15JE, TMS27C010A-15JL, TMS27C010A-20JE, TMS27C010A-20JL
TMS27C020 (DIP 32)	Adapter: No adapter required Manufacturer: Texas Instruments Chip Variants: TMS27C020-10, TMS27C020-12, TMS27C020-15, TMS27C020-20, TMS27C020-25
TMS27C040 (DIP 32)	Adapter: No adapter required Manufacturer: Texas Instruments Chip Variants: TMS27C040-10, TMS27C040-12, TMS27C040-15
TMS27C128 (DIP 28)	Adapter: No adapter required Manufacturer: Texas Instruments Chip Variants: TMS27C128-JE, TMS27C128-JE4, TMS27C128-JL, TMS27C128-JL4

Device (Package)	Details
TMS27C210A (DIP 40)	Adapter: No adapter required Manufacturer: Texas Instruments Chip Variants: TMS27C210A-10JE, TMS27C210A-10JL, TMS27C210A-12JE, TMS27C210A-12JL, TMS27C210A-15JE, TMS27C210A-15JL, TMS27C210A-20JE, TMS27C210A-20JL, TMS27C210A-25JE, TMS27C210A-25JL
TMS27C210A (PLCC 44)	Adapter: PLCC44-DIP40 Manufacturer: Texas Instruments Chip Variants: TMS27C210A-10FNE, TMS27C210A-10FNL, TMS27C210A-12FNE, TMS27C210A-12FNL, TMS27C210A-15FNE, TMS27C210A-15FNL, TMS27C210A-20FNE, TMS27C210A-20FNL, TMS27C210A-25FNE, TMS27C210A-25FNL
TMS27C256 (DIP 28)	Adapter: No adapter required Manufacturer: Texas Instruments Chip Variants: TMS27C256-100JE, TMS27C256-100JE4, TMS27C256-100JL, TMS27C256-100JL4, TMS27C256-10JE, TMS27C256-10JE4, TMS27C256-10JL, TMS27C256-10JL4, TMS27C256-120JE, TMS27C256-120JE4, TMS27C256-120JL, TMS27C256-120JL4, TMS27C256-12JE, TMS27C256-12JE4, TMS27C256-12JL, TMS27C256-12JL4, TMS27C256-150JE, TMS27C256-150JE4, TMS27C256-150JL, TMS27C256-150JL4, TMS27C256-15JE, TMS27C256-15JE4, TMS27C256-15JL, TMS27C256-15JL4, TMS27C256-17JE, TMS27C256-17JE4, TMS27C256-17JL, TMS27C256-17JL4, TMS27C256-20JE, TMS27C256-20JE4, TMS27C256-20JL, TMS27C256-20JL4, TMS27C256-25JE, TMS27C256-25JE4, TMS27C256-25JL, TMS27C256-25JL4, TMS27C256-2JE, TMS27C256-2JE4, TMS27C256-2JL, TMS27C256-2JL4
TMS27C256 (PLCC 32)	Adapter: PLCC32-DIP28 Manufacturer: Texas Instruments Chip Variants: TMS27C256-100FME, TMS27C256-100FME4, TMS27C256-100FML, TMS27C256-100FML4, TMS27C256-10FME, TMS27C256-10FME4, TMS27C256-10FML, TMS27C256-10FML4, TMS27C256-120FME, TMS27C256-120FME4, TMS27C256-120FML, TMS27C256-120FML4, TMS27C256-12FME, TMS27C256-12FME4, TMS27C256-12FML, TMS27C256-12FML4, TMS27C256-150FME, TMS27C256-150FME4, TMS27C256-150FML, TMS27C256-150FML4, TMS27C256-15FME, TMS27C256-15FME4, TMS27C256-15FML, TMS27C256-15FML4, TMS27C256-17FME, TMS27C256-17FME4, TMS27C256-17FML, TMS27C256-17FML4, TMS27C256-20FME, TMS27C256-20FME4, TMS27C256-20FML, TMS27C256-20FML4, TMS27C256-25FME, TMS27C256-25FME4, TMS27C256-25FML, TMS27C256-25FML4, TMS27C256-2FME, TMS27C256-2FME4, TMS27C256-2FML, TMS27C256-2FML4
TMS27C510 (PLCC 32)	Adapter: PLCC32-DIP32 Manufacturer: Texas Instruments Chip Variants: TMS27C510-12NE, TMS27C510-12NE4, TMS27C510-12NL, TMS27C510-15NE, TMS27C510-15NE4, TMS27C510-15NL, TMS27C510-17NE, TMS27C510-17NE4
TMS27C512 (DIP 28)	Adapter: No adapter required Manufacturer: Texas Instruments Chip Variants: TMS27C512-10FME, TMS27C512-10FML, TMS27C512-12FME, TMS27C512-12FML, TMS27C512-15FME, TMS27C512-15FML, TMS27C512-20FME, TMS27C512-20FML, TMS27C512-25FME, TMS27C512-25FML

Device (Package)	Details
TMS27PC010A (PLCC 32)	Adapter: PLCC32-DIP32 Manufacturer: Texas Instruments Chip Variants: TMS27PC010A-10FME, TMS27PC010A-10FML, TMS27PC010A-12FME, TMS27PC010A-12FML, TMS27PC010A-15FME, TMS27PC010A-15FML, TMS27PC010A-20FME, TMS27PC010A-20FML
TMS27PC020 (PLCC 32)	Adapter: PLCC32-DIP32 Manufacturer: Texas Instruments Chip Variants: TMS27PC020-10, TMS27PC020-12, TMS27PC020-15, TMS27PC020-20, TMS27PC020-25
TMS27PC040 (PLCC 32)	Adapter: PLCC32-DIP32 Manufacturer: Texas Instruments Chip Variants: TMS27PC040-10, TMS27PC040-12, TMS27PC040-15
TMS27PC128 (DIP 28)	Adapter: No adapter required Manufacturer: Texas Instruments Chip Variants: TMS27PC128-NE, TMS27PC128-NE4, TMS27PC128-NL, TMS27PC128-NL4
TMS27PC128 (PLCC 32)	Adapter: PLCC32-DIP28 Manufacturer: Texas Instruments Chip Variants: TMS27PC128-FME, TMS27PC128-FME4, TMS27PC128-FML, TMS27PC128-FML4
TMS27PC210A (DIP 40)	Adapter: No adapter required Manufacturer: Texas Instruments Chip Variants: TMS27PC210A-10JE, TMS27PC210A-10JL, TMS27PC210A-12JE, TMS27PC210A-12JL, TMS27PC210A-15JE, TMS27PC210A-15JL, TMS27PC210A-20JE, TMS27PC210A-20JL, TMS27PC210A-25JE, TMS27PC210A-25JL
TMS27PC210A (PLCC 44)	Adapter: PLCC44-DIP40 Manufacturer: Texas Instruments Chip Variants: TMS27PC210A-10FNE, TMS27PC210A-10FNL, TMS27PC210A-12FNE, TMS27PC210A-12FNL, TMS27PC210A-15FNE, TMS27PC210A-15FNL, TMS27PC210A-20FNE, TMS27PC210A-20FNL, TMS27PC210A-25FNE, TMS27PC210A-25FNL
TMS27PC256 (DIP 28)	Adapter: No adapter required Manufacturer: Texas Instruments Chip Variants: TMS27PC256-100JE, TMS27PC256-100JE4, TMS27PC256-100JL, TMS27PC256-100JL4, TMS27PC256-10JE, TMS27PC256-10JE4, TMS27PC256-10JL, TMS27PC256-10JL4, TMS27PC256-120JE, TMS27PC256-120JE4, TMS27PC256-120JL, TMS27PC256-120JL4, TMS27PC256-12JE, TMS27PC256-12JE4, TMS27PC256-12JL, TMS27PC256-12JL4, TMS27PC256-150JE, TMS27PC256-150JE4, TMS27PC256-150JL, TMS27PC256-150JL4, TMS27PC256-15JE, TMS27PC256-15JE4, TMS27PC256-15JL, TMS27PC256-15JL4, TMS27PC256-17JE, TMS27PC256-17JE4, TMS27PC256-17JL, TMS27PC256-17JL4, TMS27PC256-20JE, TMS27PC256-20JE4, TMS27PC256-20JL, TMS27PC256-20JL4, TMS27PC256-25JE, TMS27PC256-25JE4, TMS27PC256-25JL, TMS27PC256-25JL4, TMS27PC256-2JE, TMS27PC256-2JE4, TMS27PC256-2JL, TMS27PC256-2JL4

Device (Package)	Details
TMS27PC256 (PLCC 32)	Adapter: PLCC32-DIP28 Manufacturer: Texas Instruments Chip Variants: TMS27PC256-100FME, TMS27PC256-100FME4, TMS27PC256-100FML, TMS27PC256-100FML4, TMS27PC256-10FME, TMS27PC256-10FME4, TMS27PC256-10FML, TMS27PC256-10FML4, TMS27PC256-120FME, TMS27PC256-120FME4, TMS27PC256-120FML, TMS27PC256-120FML4, TMS27PC256-12FME, TMS27PC256-12FME4, TMS27PC256-12FML, TMS27PC256-12FML4, TMS27PC256-150FME, TMS27PC256-150FME4, TMS27PC256-150FML, TMS27PC256-150FML4, TMS27PC256-15FME, TMS27PC256-15FME4, TMS27PC256-15FML, TMS27PC256-15FML4, TMS27PC256-17FME, TMS27PC256-17FME4, TMS27PC256-17FML, TMS27PC256-17FML4, TMS27PC256-20FME, TMS27PC256-20FME4, TMS27PC256-20FML, TMS27PC256-20FML4, TMS27PC256-25FME, TMS27PC256-25FME4, TMS27PC256-25FML, TMS27PC256-25FML4, TMS27PC256-2FME, TMS27PC256-2FME4, TMS27PC256-2FML, TMS27PC256-2FML4
TMS27PC510 (DIP 32)	Adapter: No adapter required Manufacturer: Texas Instruments Chip Variants: TMS27PC510-15FME, TMS27PC510-15FME4, TMS27PC510-15FML, TMS27PC510-17FME, TMS27PC510-17FME4, TMS27PC510-17FML, TMS27PC510-20FME, TMS27PC510-20FME4, TMS27PC510-20FML, TMS27PC510-25FME, TMS27PC510-25FME4, TMS27PC510-25FML
TMS27PC510 (PLCC 32)	Adapter: PLCC32-DIP32 Manufacturer: Texas Instruments Chip Variants: TMS27PC510-15NE, TMS27PC510-15NE4, TMS27PC510-15NL, TMS27PC510-17NE, TMS27PC510-17NE4, TMS27PC510-17NL, TMS27PC510-20NE, TMS27PC510-20NE4, TMS27PC510-20NL, TMS27PC510-25NE, TMS27PC510-25NE4, TMS27PC510-25NL
TMS27PC512 (PLCC 32)	Adapter: PLCC32-DIP28 Manufacturer: Texas Instruments Chip Variants: TMS27PC512-10JE, TMS27PC512-10JL, TMS27PC512-12JE, TMS27PC512-12JL, TMS27PC512-15JE, TMS27PC512-15JL, TMS27PC512-20JE, TMS27PC512-20JL, TMS27PC512-25JE, TMS27PC512-25JL
TMS87C257 (DIP 28)	Adapter: No adapter required Manufacturer: Texas Instruments Chip Variants: TMS87C257-150JL, TMS87C257-1JL, TMS87C257-2JL
Toshiba	
Device (Package)	Details
TC571000D (DIP 32)	Adapter: No adapter required Manufacturer: Toshiba Chip Variants: TC571000D-100, TC571000D-20, TC571000D-25, TC571000D-85
TC574000D (DIP 32)	Adapter: No adapter required Manufacturer: Toshiba Chip Variants: TC574000D-12, TC574000D-120, TC574000D-150
Winbond	
Device (Package)	Details
W24257 (SOIC 28 (300mil))	Adapter: SOIC28(300mil)-DIP28 Manufacturer: Winbond Chip Variants: W24257S-70L, W24257S-70LE, W24257S-70LL
W24257 (TSOP 28 (8x14mm))	Adapter: TSOP28(8x14mm)-DIP28 Manufacturer: Winbond Chip Variants: W24257Q-70L, W24257Q-70LE, W24257Q-70LL

Device (Package)	Details
W27C01 (DIP 32)	Adapter: No adapter required Manufacturer: Winbond Chip Variants: W27C01-70
W27C01 (PLCC 32)	Adapter: PLCC32-DIP32 Manufacturer: Winbond Chip Variants: W27C01P-70
W27C01 (TSOP 32 (8x14mm))	Adapter: TSOP32(8x14mm)-DIP32 Manufacturer: Winbond Chip Variants: W27C01Q-70
W27E020 (DIP 32)	Adapter: No adapter required Manufacturer: Winbond Chip Variants: W27E020-12, W27E020-70, W27E020-90
W27E020 (PLCC 32)	Adapter: PLCC32-DIP32 Manufacturer: Winbond Chip Variants: W27E020P-12, W27E020P-70, W27E020P-90
W27E040 (DIP 32)	Adapter: No adapter required Manufacturer: Winbond Chip Variants: W27E040-12, W27E040-90
W27E040 (PLCC 32)	Adapter: PLCC32-DIP32 Manufacturer: Winbond Chip Variants: W27E040P-12, W27E040P-90
W27E040 (SOIC 32 (450mil))	Adapter: SOIC32(450mil)-DIP32 Manufacturer: Winbond Chip Variants: W27E040S-12, W27E040S-90
W27E040 (TSOP 32 (8x14mm))	Adapter: TSOP32(8x14mm)-DIP32 Manufacturer: Winbond Chip Variants: W27E040T-12, W27E040T-90
W27E512 (DIP 28)	Adapter: No adapter required Manufacturer: Winbond Chip Variants: W27E512-12, W27E512-15, W27E512-45, W27E512-55, W27E512-70, W27E512-90
W27E512 (PLCC 32)	Adapter: PLCC32-DIP28 Manufacturer: Winbond Chip Variants: W27E512P-12, W27E512P-15, W27E512P-45, W27E512P-55, W27E512P-70, W27E512P-90
W27E512 (TSOP 28 (8x14mm))	Adapter: TSOP28(8x14mm)-DIP28 Manufacturer: Winbond Chip Variants: W27E512Q-12, W27E512Q-15, W27E512Q-45, W27E512Q-55, W27E512Q-70, W27E512Q-90
W29C020C (DIP 32)	Adapter: No adapter required Manufacturer: Winbond Chip Variants: W29C020C-12B, W29C020C-70B, W29C020C-90B, W29C020C12BN, W29C020C90BN
W29C020C (PLCC 32)	Adapter: PLCC32-DIP32 Manufacturer: Winbond Chip Variants: W29C020CP12B, W29C020CP12N, W29C020CP70B, W29C020CP90B, W29C020CP90N
W29C020C (TSOP 32 (8x20mm))	Adapter: TSOP32(8x20mm)-DIP32 Manufacturer: Winbond Chip Variants: W29C020CT12B, W29C020CT12N, W29C020CT70B, W29C020CT90B, W29C020CT90N

Device (Package)	Details
W29C040 (PLCC 32)	Adapter: PLCC32-DIP32 Manufacturer: Winbond Chip Variants: W29C040P-12, W29C040P-12B, W29C040P-90, W29C040P-90B
W29C040 (TSOP 32 (8x20mm))	Adapter: TSOP32(8x20mm)-DIP32 Manufacturer: Winbond Chip Variants: W29C040T-12, W29C040T-12B, W29C040T-90, W29C040T-90B
W29EE011 (DIP 32)	Adapter: No adapter required Manufacturer: Winbond Chip Variants: W29EE011-15, W29EE011-15B, W29EE011-15N, W29EE011-90, W29EE011-90B, W29EE011-90N
W29EE011 (PLCC 32)	Adapter: PLCC32-DIP32 Manufacturer: Winbond Chip Variants: W29EE011P-15, W29EE011P-15B, W29EE011P-15N, W29EE011P-15Z, W29EE011P-90, W29EE011P-90B, W29EE011P-90N, W29EE011P-90Z
W29EE011 (TSOP 32 (8x14mm))	Adapter: TSOP32(8x14mm)-DIP32 Manufacturer: Winbond Chip Variants: W29EE011Q-15, W29EE011Q-15B, W29EE011Q-90, W29EE011Q-90B
W29EE011 (TSOP 32 (8x20mm))	Adapter: TSOP32(8x20mm)-DIP32 Manufacturer: Winbond Chip Variants: W29EE011T-15, W29EE011T-15B, W29EE011T-90, W29EE011T-90B
W29EE512 (PLCC 32)	Adapter: PLCC32-DIP32 Manufacturer: Winbond Chip Variants: W29EE512P-12, W29EE512P-12B, W29EE512P-70, W29EE512P-70B, W29EE512P-90, W29EE512P-90B
W29EE512 (TSOP 32 (8x20mm))	Adapter: TSOP32(8x20mm)-DIP32 Manufacturer: Winbond Chip Variants: W29EE512T-12, W29EE512T-12B, W29EE512T-70, W29EE512T-70B, W29EE512T-90, W29EE512T-90B
W29EE512 (VSOP 32 (8x14mm))	Adapter: VSOP32(8x14mm)-DIP32 Manufacturer: Winbond Chip Variants: W29EE512Q-70, W29EE512Q-70B, W29EE512Q-90, W29EE512Q-90B
W39V040A (PLCC 32)	Adapter: PLCC32-DIP32 Manufacturer: Winbond Chip Variants: W39V040AP, W39V040APZ
W39V040A (TSOP 32 (8x14mm))	Adapter: TSOP32(8x14mm)-DIP32 Manufacturer: Winbond Chip Variants: W39V040AQ, W39V040AQZ
W39V040B (PLCC 32)	Adapter: PLCC32-DIP32 Manufacturer: Winbond Chip Variants: W39V040BP, W39V040BPZ
W39V040B (TSOP 32 (8x14mm))	Adapter: TSOP32(8x14mm)-DIP32 Manufacturer: Winbond Chip Variants: W39V040BQ, W39V040BQZ
W39V040C (PLCC 32)	Adapter: PLCC32-DIP32 Manufacturer: Winbond Chip Variants: W39V040CP, W39V040CPZ

Device (Package)	Details
W39V040C (TSOP 32 (8x14mm))	Adapter: TSOP32(8x14mm)-DIP32 Manufacturer: Winbond Chip Variants: W39V040CQ, W39V040CQZ
W39V040FA (PLCC 32)	Adapter: PLCC32-DIP32 Manufacturer: Winbond Chip Variants: W39V040FAP, W39V040FAPZ
W39V040FA (TSOP 32 (8x14mm))	Adapter: TSOP32(8x14mm)-DIP32 Manufacturer: Winbond Chip Variants: W39V040FAQ, W39V040FAQZ
W39V040FB (PLCC 32)	Adapter: PLCC32-DIP32 Manufacturer: Winbond Chip Variants: W39V040FBP, W39V040FBPZ
W39V040FB (TSOP 32 (8x14mm))	Adapter: TSOP32(8x14mm)-DIP32 Manufacturer: Winbond Chip Variants: W39V040FBQ, W39V040FBQZ
W39V040FC (PLCC 32)	Adapter: PLCC32-DIP32 Manufacturer: Winbond Chip Variants: W39V040FCP, W39V040FCPZ
W39V040FC (TSOP 32 (8x14mm))	Adapter: TSOP32(8x14mm)-DIP32 Manufacturer: Winbond Chip Variants: W39V040FCQ, W39V040FCQZ
W39V080A (PLCC 32)	Adapter: PLCC32-DIP32 Manufacturer: Winbond Chip Variants: W39V080AP, W39V080APZ
W39V080A (TSOP 32 (8x14mm))	Adapter: TSOP32(8x14mm)-DIP32 Manufacturer: Winbond Chip Variants: W39V080AQ, W39V080AQZ
W39V080FA (PLCC 32)	Adapter: PLCC32-DIP32 Manufacturer: Winbond Chip Variants: W39V080FAP, W39V080FAPZ
W39V080FA (TSOP 32 (8x14mm))	Adapter: TSOP32(8x14mm)-DIP32 Manufacturer: Winbond Chip Variants: W39V080FAQ, W39V080FAQZ
W49F002U (DIP 32)	Adapter: No adapter required Manufacturer: Winbond Chip Variants: W49F002U-12B, W49F002U-70B, W49F002U-90B
W49F002U (PLCC 32)	Adapter: PLCC32-DIP32 Manufacturer: Winbond Chip Variants: W49F002U-P12B, W49F002U-P70B, W49F002U-P90B
W49F002U (TSOP 32 (8x20mm))	Adapter: TSOP32(8x20mm)-DIP32 Manufacturer: Winbond Chip Variants: W49F002U-T12B, W49F002U-T70B, W49F002U-T90B
W49V002A (PLCC 32)	Adapter: PLCC32-DIP32 Manufacturer: Winbond Chip Variants: W49V002AP
W49V002A (TSOP 32 (8x14mm))	Adapter: TSOP32(8x14mm)-DIP32 Manufacturer: Winbond Chip Variants: W49V002AQ

Xicor

Device (Package)	Details
X28C64 (DIP 28)	<p>Adapter: No adapter required</p> <p>Manufacturer: Xicor</p> <p>Chip Variants: X28C64D, X28C64D-12, X28C64D-15, X28C64D-20, X28C64D-25, X28C64DI, X28C64DI-12, X28C64DI-15, X28C64DI-20, X28C64DI-25, X28C64DM, X28C64DM-15, X28C64DM-20, X28C64DM-25, X28C64DMB, X28C64DMB-15, X28C64DMB-20, X28C64DMB-25, X28C64P, X28C64P-15, X28C64P-20, X28C64P-25, X28C64PI, X28C64PI-15, X28C64PI-20, X28C64PI-25, X28C64PM, X28C64PM-15, X28C64PM-20, X28C64PM-25, X28C64PMB, X28C64PMB-15, X28C64PMB-20, X28C64PMB-25</p>
X28C64 (PLCC 32)	<p>Adapter: PLCC32-DIP28</p> <p>Manufacturer: Xicor</p> <p>Chip Variants: X28C64J, X28C64J-15, X28C64J-20, X28C64J-25, X28C64JI, X28C64JI-15, X28C64JI-20, X28C64JI-25, X28C64JM, X28C64JM-15, X28C64JM-20, X28C64JM-25, X28C64JMB, X28C64JMB-15, X28C64JMB-20, X28C64JMB-25</p>
X28C64 (SOIC 28 (300mil))	<p>Adapter: SOIC28(300mil)-DIP28</p> <p>Manufacturer: Xicor</p> <p>Chip Variants: X28C64S, X28C64S-15, X28C64S-20, X28C64S-25, X28C64SI, X28C64SI-15, X28C64SI-20, X28C64SI-25, X28C64SM, X28C64SM-15, X28C64SM-20, X28C64SM-25, X28C64SMB, X28C64SMB-15, X28C64SMB-20, X28C64SMB-25</p>
X28C64 (TSOP 28 (8x14mm))	<p>Adapter: TSOP28(8x14mm)-DIP28</p> <p>Manufacturer: Xicor</p> <p>Chip Variants: X28C64T, X28C64T-15, X28C64T-20, X28C64T-25, X28C64TI, X28C64TI-15, X28C64TI-20, X28C64TI-25, X28C64TM, X28C64TM-15, X28C64TM-20, X28C64TM-25, X28C64TMB, X28C64TMB-15, X28C64TMB-20, X28C64TMB-25</p>
X28HC256 (DIP 28)	<p>Adapter: No adapter required</p> <p>Manufacturer: Xicor</p> <p>Chip Variants: X28HC256D-12, X28HC256D-15, X28HC256D-70, X28HC256D-90, X28HC256DI-12, X28HC256DI-15, X28HC256DI-70, X28HC256DI-90, X28HC256DM-12, X28HC256DM-15, X28HC256DM-70, X28HC256DM-90, X28HC256DMB-12, X28HC256DMB-15, X28HC256DMB-70, X28HC256DMB-90, X28HC256P-12, X28HC256P-15, X28HC256P-70, X28HC256P-90, X28HC256PI-12, X28HC256PI-15, X28HC256PI-70, X28HC256PI-90, X28HC256PM-12, X28HC256PM-15, X28HC256PM-70, X28HC256PM-90, X28HC256PMB-12, X28HC256PMB-15, X28HC256PMB-70, X28HC256PMB-90</p>
X28HC256 (PLCC 32)	<p>Adapter: PLCC32-DIP28</p> <p>Manufacturer: Xicor</p> <p>Chip Variants: X28HC256J-12, X28HC256J-15, X28HC256J-70, X28HC256J-90, X28HC256JI-12, X28HC256JI-15, X28HC256JI-70, X28HC256JI-90, X28HC256JM-12, X28HC256JM-15, X28HC256JM-70, X28HC256JM-90, X28HC256JMB-12, X28HC256JMB-15, X28HC256JMB-70, X28HC256JMB-90</p>
X28HC256 (SOIC 28 (300mil))	<p>Adapter: SOIC28(300mil)-DIP28</p> <p>Manufacturer: Xicor</p> <p>Chip Variants: X28HC256S-12, X28HC256S-15, X28HC256S-70, X28HC256S-90, X28HC256SI-12, X28HC256SI-15, X28HC256SI-70, X28HC256SI-90, X28HC256SM-12, X28HC256SM-15, X28HC256SM-70, X28HC256SM-90, X28HC256SMB-12, X28HC256SMB-15, X28HC256SMB-70, X28HC256SMB-90</p>

Device (Package)	Details
X28HC256 (TSOP 28 (8x14mm))	Adapter: TSOP28(8x14mm)-DIP28 Manufacturer: Xicor Chip Variants: X28HC256T-12, X28HC256T-15, X28HC256T-70, X28HC256T-90, X28HC256TI-12, X28HC256TI-15, X28HC256TI-70, X28HC256TI-90, X28HC256TM-12, X28HC256TM-15, X28HC256TM-70, X28HC256TM-90, X28HC256TMB-12, X28HC256TMB-15, X28HC256TMB-70, X28HC256TMB-90