

Programming Adapters

- High performance is achieved by short traces and small size
- Reliability is achieved by rugged construction and use of gold plating on all contacts and pins
- Most adapters are less than 900 mils wide so that every socket on gang programmers can be utilized
- Sockets wider than 900 mils are rotated to achieve 900 mil width or staggered in dual adapters
- Adapters are available for devices in PSOP, SSOP, TSOP and other surface mount packages
- All programming adapters are stock items

These adapters enable programming of devices in packages other than DIP on programmers with a ZIF DIP socket. As programmers are expecting a DIP device, if the pin count in the other packages is different, adapters will provide the correct pin assignment. All programming adapters use wire-wrap pins (25-mil square) on DIP plugs. Adapters with Autoeject sockets are suitable for plastic parts only.

Intel Part Number	Package	Adapter Part Number
28F010	32-lead TSOP	32TS/D6-1-ZOW
28F020	32-lead TSOP	32TS/D6-1-ZOW
28F001	32-lead TSOP	32TS/D6-1-ZOW
28F002	40-lead TSOP	40TS/D6-1-ZLW
28F004	40-lead TSOP	40TS/D6-1-ZLW
28F008	40-lead TSOP	40TS/D6-1-ZLW
28F008	44-lead PSOP	44PSO/D6-1-ZLW
28F016	56-lead TSOP	56TS/40D6-1-ZLW
28F016	56-lead TSOP	56TS/48D6-1-ZLW
28F016	56-lead SSOP	56SSO/40D6-1-ZLW
28F016	56-lead SSOP	56SSO/48D6-1-ZLW
28F032	56-lead TSOP	56TS/40D6-1-ZLW
28F032	56-lead TSOP	56TS/44D6-1-ZLW
28F032	56-lead TSOP	56TS/48D6-1-ZLW
28F200	48-lead TSOP	48TS/40D6-1-ZLW
28F400	48-lead TSOP	48TS/40D6-1-ZLW
28F800	48-lead TSOP	48TS/44D6-1-ZLW

INTEL FLASH MEMORY
SUPPORTED:

See table above

AVAILABILITY:

Now

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