

Sockets (Production/Prototyping)

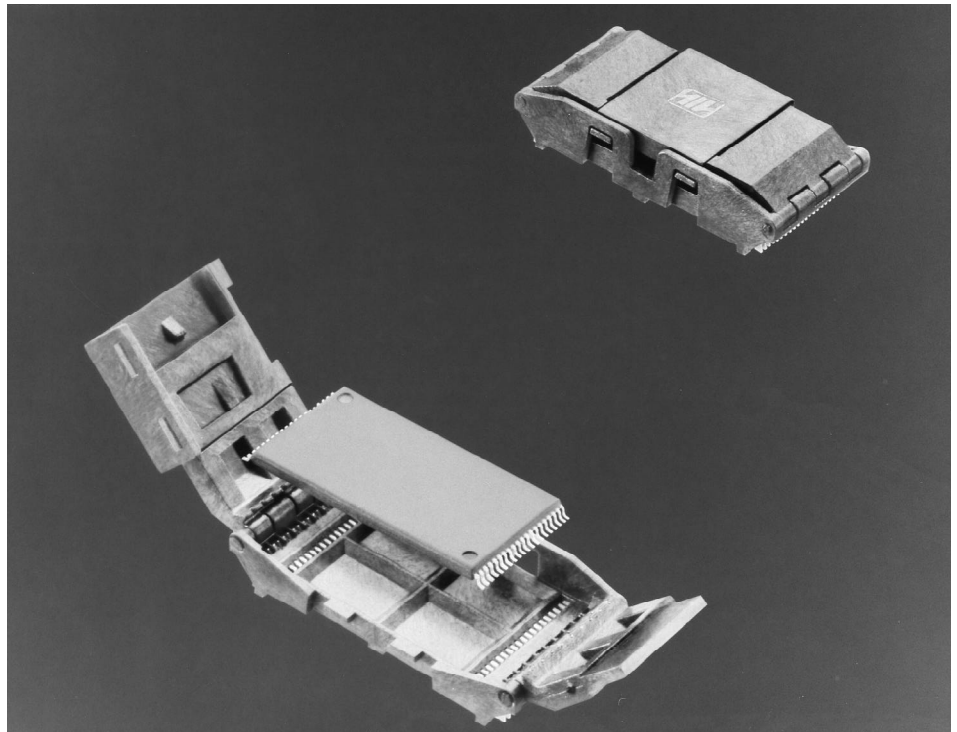
- Designed for Intel's SOP Flash family
- For OEM, prototyping and programming applications
- Sockets are both zero insertion force and surface mount
- Common land pad footprint
- Positive locking lid and high normal force contacts
- High temperature LCP bodies, lids and locks
- Available with and without alignment pins

Meritec's 5 new SOP Sockets expand the use of all of Intel's Flash memory products in SOP packages. Available for 40-Ld TSOP, 48-Ld TSOP, 56-Ld TSOP, 44-Ld PSOP and 56-Ld SSOP, they are designed for use in both prototyping and production environments.

These sockets replace the original prototyping sockets introduced in 1995 and feature a positive locking lid and high normal force contacts. As part of Intel's "Total Solution", these sockets provide ease-of-use, including automatic pick-and-place.

A DXF file with application notes and samples are available for customers upon request. The design for 32-Ld TSOP is complete, however the tooling will not be developed unless there is an increase in the demand. Please contact Meritec if there is interest in the 32-Ld product.

These sockets are available now from Meritec. International distribution through selected distributors of Intel's Flash memories will commence no later than second quarter 1996.



INTEL FLASH MEMORY SUPPORTED:

28F002BC, 28F002BL, 28F002BV,
 28F002BX, 28F200BL, 28F200BV,
 28F200BX, 28F200CV, 28F004BE,
 28F004BL, 28F004BV, 28F004BX,
 28F004SC, 28F400BL, 28F400BV,
 28F400BX, 28F400CE, 28F400CV,
 28F008BE, 28F008BV, 28F008SA,
 28F008SC, 28F800BV, 28F800CE,
 28F800CV, 28F016SA, 28F016SC,
 28F016SV, 28F016XD, 28F016XS,
 28F032SA

AVAILABILITY:

Now

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