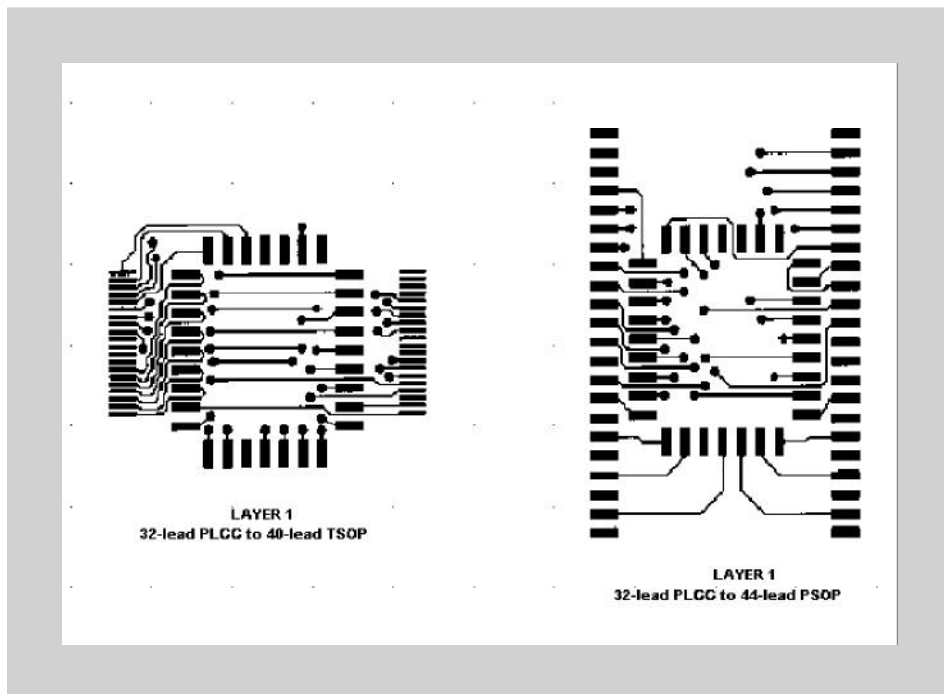


PCB Layouts

- Flexible board design
- Just-in-time modifications
- Multi-package and multi-technology PCB layout

PCB layouts are board level plots of flash memory components. These layouts depict multiple package, vendor and technology options for a single flash component on the same board. They are intended to provide PCB designers with the most flexible board for a given flash device. The layouts are provided as industry-standard GERBER files to enable easy integration into PCB layout tools. These files can be used as a reference or merged with an existing PCB layout.



INTEL FLASH MEMORY SUPPORTED:

28F010, 28F001BX, 28F020, 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, 28F016XS, 28F032SA

Note: As additional layouts become available, Intel will add them to the WWW and BBS.

AVAILABILITY:

Now

CONTACT:

See Appendix C