

cFeon

EN25Q80B(2C) @8SO(150mil) EN25Q80B(2C) @8SO(200mil) EN25Q80B(2C) @8US(2x3)

GigaDevice

GD25B512ME @16SO(300mil) GD25B512ME @24BGA(M5x5) GD25B512ME @8WS(6x8) GD25LE128E @24BGA(M5x5)
 GD25LE128E @8SO(200mil) GD25LE128E @8US(4x4) GD25LE128E @8WS(5x6) GD25LE128E @8WS(6x8)
 GD25LE32E @8US(2x3) GD25LE32E @8US(3x4) GD25LE32E @8US(4x4) GD25LE64E @8SO(200mil)
 GD25LE64E @8US(3x4) GD25LE64E @8US(4x4) GD25LE64E @8WS(5x6) GD25LQ128E @16SO(300mil)
 GD25LQ128E @24BGA(M5x5) GD25LQ128E @8SO(200mil) GD25LQ128E @8US(4x4) GD25LQ128E @8VSO(200mil)
 GD25LQ128E @8WS(5x6) GD25LQ128E @8WS(6x8) GD25LQ32E @8SO(208mil) GD25LQ32E @8US(2x3)
 GD25LQ32E @8US(3x4) GD25LQ32E @8US(4x4) GD25LQ32E @8WS(5x6) GD25LQ64E @8SO(200mil)
 GD25LQ64E @8US(3x4) GD25LQ64E @8US(4x4) GD25LQ64E @8WS(5x6) GD25Q127C @16SO(300mil)
 GD25Q127C @24BGA(M4x6) GD25Q127C @8DIP GD25Q127C @8SO(208mil) GD25Q127C @8VSO(208mil)
 GD25Q127C @8WS(5x6) GD25Q127C @8WS(6x8) GD25R256D @16SO(300mil) GD25R256D @24BGA(M5x5)
 GD25R256D @8WS(6x8) GD55B512ME @16SO(300mil) GD55B512ME @24BGA(M5x5) GD55B512ME @8WS(5x6)
 GD55B512ME @8WS(6x8)

ISSI

IS25LP256E @16SO(300mil) IS25LP256E @24BGA(M4x6) IS25LP256E @24BGA(M5x5) IS25LP256E @8WS(6x8)
 IS25WP256E @16SO(300mil) IS25WP256E @24BGA(M4x6) IS25WP256E @24BGA(M5x5) IS25WP256E @8WS(6x8)

Macrix

MX25L25745G @16SO(300mil) MX25LM25645G @16SO(300m) MX25LM25645G @24BGA(M5x5) MX25UW25345G @16SO(300n)
 MX25UW25345G @24BGA(M5x5)

ON

CAT24C08 @8DIP	CAT24C08 @8SO(150mil)	CAT24C08 @8TDFN	CAT24C08 @8TSSOP
CAT24C16 @8DIP	CAT24C16 @8MSOP	CAT24C16 @8SO(150mil)	CAT24C16 @8TDFN
CAT24C16 @8TSSOP			

Winbd

W25Q80DV @8US(2x3)