

Supplier	Family	Voltage	Density	Part Number	Eon Compatible Part Number	Package	Sector Type (Organization)	Part No / Device ID	Note
Mxic	SPI	3V	512Kb	MX25L512CMI-12G	EN25F05-100GIP	8-SOP 150mil	x1 (Single I/O), Uniform 4KB x 16 / 32KB x 2	EN25F05 / Uniform : 05h JEDEC : 3110h	MX25L512C BE command may erase whole 512Kb chip.
Mxic	SPI	3V	512Kb	Not Offered	EN25F05-100WIP	8-VDFN (5 x 6 mm)	x1 (Single I/O), Uniform 4KB x 16 / 32KB x 2	EN25F05 / Uniform : 05h JEDEC : 3110h	
Mxic	SPI	3V	512Kb	MX25L512CZUI-12G	Not Offered	8-USON (2 x 3mm)			
Mxic	SPI	3V	512Kb	MX25L512COI-12G	Not Offered	8-TSSOP (173mil)			
Mxic	SPI	3V	1Mb	MX25L1005CMI-12G	EN25F10-100GIP	8-SOP 150mil	x1 (Single I/O), Uniform 4KB x 32 / 32KB x 4	EN25F10 / Uniform : 10h JEDEC : 3111h	MX25L1005C sector type 4KB / 64KB Block Erase Command=52h or D8h
Mxic	SPI	3V	1Mb	Not Offered	EN25F10-100WIP	8-VDFN (5 x 6 mm)	x1 (Single I/O), Uniform 4KB x 32 / 32KB x 4	EN25F10 / Uniform : 10h JEDEC : 3111h	
Mxic	SPI	3V	1Mb	MX25L1005ZUI-12G	Not Offered	8-USON (2 x 3mm)			
Mxic	SPI	3V	1Mb	MX25L1025CMI-12G	EN25F10-100GIP	8-SOP 150mil	x1 (Single I/O), Uniform 4KB x 32 / 32KB x 4	EN25F10 / Uniform : 10h JEDEC : 3111h	MX25L1025C sector type 4KB / 64KB Block Erase Command=D8h
Mxic	SPI	3V	2Mb	MX25L2005CMI-12G	EN25F20-100GIP	8-SOP 150mil	x1 (Single I/O), Uniform 4KB x 64 / 64KB x 4	EN25F20 / Uniform : 11h JEDEC : 3112h	
Mxic	SPI	3V	2Mb	MX25L2005CZNI-12G	EN25F20-100WIP	8-VDFN (5 x 6 mm)	x1 (Single I/O), Uniform 4KB x 64 / 64KB x 4	EN25F20 / Uniform : 11h JEDEC : 3112h	
Mxic	SPI	3V	2Mb	MX25L2025CMI-12G	EN25F20-100GIP	8-SOP 150mil	x1 (Single I/O), Uniform 4KB x 64 / 64KB x 4	EN25F20 / Uniform : 11h JEDEC : 3112h	
Mxic	SPI	3V	2Mb	MX25L2026CMI-12G	EN25F20-100GIP	8-SOP 150mil	x1 (Single I/O), Uniform 4KB x 64 / 64KB x 4	EN25F20 / Uniform : 11h JEDEC : 3112h	
Mxic	SPI	3V	4Mb	MX25L4005AMI(C)-12G	EN25F40-100GCP	8-SOP 150mil	x1 ,Single I/O Uniform 4KB x 128 / 64KB x 8	EN25F40 / Uniform : 12h JEDEC : 3113h	
Mxic	SPI	3V	4Mb	MX25L4005AMI(C)-12G	EN25Q40-100GIP	8-SOP 150mil	x1 or x2 or x4 (Single I/O or Dual I/O or Quad I/O), Uniform 4KB x 128 / 64KB x 8	EN25Q40 / Uniform : 12h JEDEC : 3013h	MX25L4005A supported Single I/O; EN25Q40 In Single I/O mode, doesn't support HOLD# pin
Mxic	SPI	3V	4Mb	MX25L4005AM2I(C)-12G	EN25F40-100HIP	8-SOP 200mil	x1 ,Single I/O Uniform 4KB x 128 / 64KB x 8	EN25F40 / Uniform : 12h JEDEC : 3113h	
Mxic	SPI	3V	4Mb	MX25L4005API(C)-12G	EN25F40-100QCP	8-DIP 300mil	x1 ,Single I/O Uniform 4KB x 128 / 64KB x 8	EN25F40 / Uniform : 12h JEDEC : 3113h	
Mxic	SPI	3V	4Mb	MX25L4005AZNI-12G	EN25F40-100WIP	8-VDFN (5 x 6 mm)	x1 ,Single I/O Uniform 4KB x 128 / 64KB x 8	EN25F40 / Uniform : 12h JEDEC : 3113h	
Mxic	SPI	3V	4Mb	MX25L4005AZNI-12G	EN25Q40-100WIP	8-VDFN (5 x 6 mm)	x1 or x2 or x4 (Single I/O or Dual I/O or Quad I/O), Uniform 4KB x 128 / 64KB x 8	EN25Q40 / Uniform : 12h JEDEC : 3013h	MX25L4005A supported Single I/O; EN25Q40 In Single I/O mode, doesn't support HOLD# pin
Mxic	SPI	3V	4Mb	MX25L4005AZUI-12G	Not Offered	8-USON (4 x 4mm)	x1 ,Single I/O Uniform 4KB x 128 / 64KB x 8	EN25F40 / Uniform : 12h JEDEC : 3113h	
Mxic	SPI	3V	4Mb	MX25L4005CMI-12G	EN25F40-100GIP	8-SOP 150mil	x1 ,Single I/O Uniform 4KB x 128 / 64KB x 8	EN25F40 / Uniform : 12h JEDEC : 3113h	
Mxic	SPI	3V	4Mb	MX25L4005CMI-12G	EN25Q40-100GIP	8-SOP 150mil	x1 or x2 or x4 (Single I/O or Dual I/O or Quad I/O), Uniform 4KB x 128 / 64KB x 8	EN25Q40 / Uniform : 12h JEDEC : 3013h	MX25L4005A supported Single I/O; EN25Q40 In Single I/O mode, doesn't support HOLD# pin
Mxic	SPI	3V	4Mb	MX25L4005C2I-12G	EN25F40-100HIP	8-SOP 200mil	x1 ,Single I/O Uniform 4KB x 128 / 64KB x 8	EN25F40 / Uniform : 12h JEDEC : 3113h	

Mxic	SPI	3V	4Mb	MX25L4005CPI-12G	EN25F40-100QIP	8-DIP 300mil	x1 ,Single I/O Uniform 4KB x 128 / 64KB x 8	EN25F40 / Uniform : 12h JEDEC : 3113h	
Mxic	SPI	3V	4Mb	MX25L4005CZNI-12G	EN25F40-100WIP	8-VDFN (5 x 6 mm)	x1 ,Single I/O Uniform 4KB x 128 / 64KB x 8	EN25F40 / Uniform : 12h JEDEC : 3113h	
Mxic	SPI	3V	4Mb	MX25L4005CZNI-12G	EN25Q40-100WIP	8-VDFN (5 x 6 mm)	x1 or x2 or x4 (Single I/O or Dual I/O or Quad I/O), Uniform 4KB x 128 / 64KB x 8	EN25Q40 / Uniform : 12h JEDEC : 3013h	MX25L4005A supported Single I/O; EN25Q40 In Single I/O mode, doesn't support HOLD# pin
Mxic	SPI	3V	4Mb	MX25L4025CMI-12G	EN25F40-100GIP	8-SOP 150mil	x1 ,Single I/O Uniform 4KB x 128 / 64KB x 8	EN25F40 / Uniform : 12h JEDEC : 3113h	
Mxic	SPI	3V	4Mb	MX25L4025CMI-12G	EN25Q40-100GIP	8-SOP 150mil	x1 or x2 or x4 (Single I/O or Dual I/O or Quad I/O), Uniform 4KB x 128 / 64KB x 8	EN25Q40 / Uniform : 12h JEDEC : 3013h	MX25L4005A supported Single I/O; EN25Q40 In Single I/O mode, doesn't support HOLD# pin
Mxic	SPI	3V	4Mb	MX25L4026EM1I-12G	EN25Q40-100GIP	8-SOP 150mil	x1 or x2 or x4 (Single I/O or Dual I/O or Quad I/O), Uniform 4KB x 128 / 64KB x 8	EN25Q40 / Uniform : 12h JEDEC : 3013h	MX25L4026E supported Single I/O or Dual I/O; EN25Q40 In Single I/O mode, doesn't support HOLD# pin
Mxic	SPI	3V	8Mb	MX25L8006EM1I-12G	EN25Q80A-100GIP	8-SOP 150mil	x1 or x2 or x4 (Single I/O or Dual I/O or Quad I/O), Uniform 4KB x 256 / 64KB x 16	EN25Q80A / Uniform : 13h JEDEC : 3014h	MX25L8006E supported x1 or x2 [Single I/O or Dual I/O]; EN25Q80A In Single I/O mode, doesn't support HOLD# pin
Mxic	SPI	3V	8Mb	MX25L8006EM2I-12G	EN25Q80A-100HIP	8-SOP 200mil	x1 or x2 or x4 (Single I/O or Dual I/O or Quad I/O), Uniform 4KB x 256 / 64KB x 16	EN25Q80A / Uniform : 13h JEDEC : 3014h	MX25L8006E supported x1 or x2 [Single I/O or Dual I/O]; EN25Q80A In Single I/O mode, doesn't support HOLD# pin
Mxic	SPI	3V	8Mb	MX25L8006EPI-12G	EN25Q80A-100QIP	8-DIP 300mil	x1 or x2 or x4 (Single I/O or Dual I/O or Quad I/O), Uniform 4KB x 256 / 64KB x 16	EN25Q80A / Uniform : 13h JEDEC : 3014h	MX25L8006E supported x1 or x2 [Single I/O or Dual I/O]; EN25Q80A In Single I/O mode, doesn't support HOLD# pin
Mxic	SPI	3V	8Mb	MX25L8006EZNI-12G	EN25Q80A-100WIP	8-VDFN (5 x 6 mm)	x1 or x2 or x4 (Single I/O or Dual I/O or Quad I/O), Uniform 4KB x 256 / 64KB x 16	EN25Q80A / Uniform : 13h JEDEC : 3014h	MX25L8006E supported x1 or x2 [Single I/O or Dual I/O]; EN25Q80A In Single I/O mode, doesn't support HOLD# pin
Mxic	SPI	3V	8Mb	MX25L8006EZUI-12G	Not Offered	8-USON (4 x 4mm)			
Mxic	SPI	3V	8Mb	MX25L8035EM2I-10G	EN25Q80A-100HIP	8-SOP 200mil	x1 or x2 or x4 (Single I/O or Dual I/O or Quad I/O), Uniform 4KB x 256 / 64KB x 16	EN25Q80A / Uniform : 13h JEDEC : 3014h	MX25L8035E supported 108MHz Multi-in, Multi-out
Mxic	SPI	3V	8Mb	MX25L8036EM2I-8G	EN25Q80A-100HIP	8-SOP 200mil	x1 or x2 or x4 (Single I/O or Dual I/O or Quad I/O), Uniform 4KB x 256 / 64KB x 16	EN25Q80A / Uniform : 13h JEDEC : 3014h	MX25L8036E supported 133MHz Single-in, Multi-out
Mxic	SPI	3V	16Mb	MX25L1605DM2I-12G	EN25Q16-100HIP	8-SOP 200mil	x1 or x2 or x4 (Single I/O or Dual I/O or Quad I/O), Uniform 4KB x 512 / 64KB x 32	EN25Q16B / Uniform : 14h JEDEC : 3015h	MX25L1605D supported x1 or x2 [Single I/O or Dual I/O]; EN25Q16 In Single I/O mode, doesn't support HOLD# pin
Mxic	SPI	3V	16Mb	MX25L1605DMI-12G	Not Offered	16-SOP 300mil			
Mxic	SPI	3V	16Mb	MX25L1605DM1I-12G	EN25Q16-100GIP	8-SOP 150mil	x1 or x2 or x4 (Single I/O or Dual I/O or Quad I/O), Uniform 4KB x 512 / 64KB x 32	EN25Q16B / Uniform : 14h JEDEC : 3015h	MX25L1605D supported x1 or x2 [Single I/O or Dual I/O]; EN25Q16 In Single I/O mode, doesn't support HOLD# pin
Mxic	SPI	3V	16Mb	MX25L1605DPI-12G	EN25Q16-100QIP	8-DIP 300mil	x1 or x2 or x4 (Single I/O or Dual I/O or Quad I/O), Uniform 4KB x 512 / 64KB x 32	EN25Q16B / Uniform : 14h JEDEC : 3015h	MX25L1605D supported x1 or x2 [Single I/O or Dual I/O]; EN25Q16 In Single I/O mode, doesn't support HOLD# pin
Mxic	SPI	3V	16Mb	MX25L1605DZNI-12G	EN25Q16-100WIP	8-VDFN (5 x 6 mm)	x1 or x2 or x4 (Single I/O or Dual I/O or Quad I/O), Uniform 4KB x 512 / 64KB x 32	EN25Q16B / Uniform : 14h JEDEC : 3015h	MX25L1605D supported x1 or x2 [Single I/O or Dual I/O]; EN25Q16 In Single I/O mode, doesn't support HOLD# pin
Mxic	SPI	3V	16Mb	MX25L1605DZUI-12G	Not Offered	8-USON (4 x 4mm)			
Mxic	SPI	3V	16Mb	MX25L1606EMI-12G	Not Offered	16-SOP 300mil			
Mxic	SPI	3V	16Mb	MX25L1606EM1I-12G	EN25QH16-104GIP	8-SOP 150mil	x1 or x2 or x4 (Single I/O or Dual I/O or Quad I/O), Uniform 4KB x 512 / 64KB x 32	EN25QH16 / Uniform : 14h JEDEC : 7015h	MX25L1606E supported x1 or x2 [Single I/O or Dual I/O];

Mxic	SPI	3V	16Mb	MX25L1606EM2I-12G	EN25QH16-104HIP	8-SOP 200mil	x1 or x2 or x4 (Single I/O or Dual I/O or Quad I/O), Uniform 4KB x 512 / 64KB x 32	EN25QH16 / Uniform : 14h JEDEC : 7015h	MX25L1606E supported x1 or x2 [Single I/O or Dual I/O];
Mxic	SPI	3V	16Mb	MX25L1606EPI-12G	EN25QH16-104QIP	8-DIP 300mil	x1 or x2 or x4 (Single I/O or Dual I/O or Quad I/O), Uniform 4KB x 512 / 64KB x 32	EN25QH16 / Uniform : 14h JEDEC : 7015h	MX25L1606E supported x1 or x2 [Single I/O or Dual I/O];
Mxic	SPI	3V	16Mb	MX25L1606EZNI-12G	EN25QH16-104WIP	8-VDFN (5 x 6 mm)	x1 or x2 or x4 (Single I/O or Dual I/O or Quad I/O), Uniform 4KB x 512 / 64KB x 32	EN25QH16 / Uniform : 14h JEDEC : 7015h	MX25L1606E supported x1 or x2 [Single I/O or Dual I/O];
Mxic	SPI	3V	16Mb	MX25L1606EZUI-12G	Not Offered	8-USON (4 x 4mm)			
Mxic	SPI	3V	16Mb	MX25L1635DMI-12G	Not Offered	16-SOP 300mil			
Mxic	SPI	3V	16Mb	MX25L1635DM2I-12G	EN25Q16-100HIP	8-SOP 200mil	x1 or x2 or x4 (Single I/O or Dual I/O or Quad I/O), Uniform 4KB x 512 / 64KB x 32	EN25Q16B / Uniform : 14h JEDEC : 3015h	
Mxic	SPI	3V	16Mb	MX25L1635DZNI-10G	EN25Q16-100WIP	8-VDFN (5 x 6 mm)	x1 or x2 or x4 (Single I/O or Dual I/O or Quad I/O), Uniform 4KB x 512 / 64KB x 32	EN25Q16B / Uniform : 14h JEDEC : 3015h	MX25L1635DZNI-10G supported 104MHz
Mxic	SPI	3V	16Mb	MX25L1635DM2I-10G	EN25Q16-100HIP	8-SOP 200mil	x1 or x2 or x4 (Single I/O or Dual I/O or Quad I/O), Uniform 4KB x 512 / 64KB x 32	EN25Q16B / Uniform : 14h JEDEC : 3015h	MX25L1635DM2I-10G supported 104MHz
Mxic	SPI	3V	16Mb	MX25L1633EM2I-10G	EN25Q16A-104HIP	8-SOP 200mil	x1 or x2 or x4 (Single I/O or Dual I/O or Quad I/O), Uniform 4KB x 512 / 64KB x 32	EN25Q16A / Uniform : 14h JEDEC : 3015h	MX25L1633E supported 104MHz
Mxic	SPI	3V	16Mb	MX25L1633EZNI-10G	EN25Q16A-104WIP	8-VDFN (5 x 6 mm)	x1 or x2 or x4 (Single I/O or Dual I/O or Quad I/O), Uniform 4KB x 512 / 64KB x 32	EN25Q16A / Uniform : 14h JEDEC : 3015h	MX25L1633E supported 104MHz
Mxic	SPI	3V	16Mb	MX25L1635EM2I-10G	EN25Q16A-104HIP	8-SOP 200mil	x1 or x2 or x4 (Single I/O or Dual I/O or Quad I/O), Uniform 4KB x 512 / 64KB x 32	EN25Q16B / Uniform : 14h JEDEC : 3015h	MX25L1635E supported 108MHz
Mxic	SPI	3V	16Mb	MX25L1636DMI-12G	Not Offered	16-SOP 300mil			
Mxic	SPI	3V	16Mb	MX25L1636DM2I-12G	EN25Q16A-104HIP	8-SOP 200mil	x1 or x2 or x4 (Single I/O or Dual I/O or Quad I/O), Uniform 4KB x 512 / 64KB x 32	EN25Q16B / Uniform : 14h JEDEC : 3015h	
Mxic	SPI	3V	16Mb	MX25L1636EM2I-8G	EN25Q16A-104HIP	8-SOP 200mil	x1 or x2 or x4 (Single I/O or Dual I/O or Quad I/O), Uniform 4KB x 512 / 64KB x 32	EN25Q16B / Uniform : 14h JEDEC : 3015h	MX25L1636E supported 133MHz
Mxic	SPI	3V	32Mb	MX25L3205DZNI-12G	EN25F32-100WIP	8-VDFN (5 x 6 mm)	x1 (Single I/O), Uniform 4KB x 1024 / 64KB x 64	EN25F32 / Uniform : 15h JEDEC : 3116h	
Mxic	SPI	3V	32Mb	MX25L3205DM2I-12G	EN25F32-100HIP	8-SOP 200mil	x1 (Single I/O), Uniform 4KB x 1024 / 64KB x 64	EN25F32 / Uniform : 15h JEDEC : 3116h	
Mxic	SPI	3V	32Mb	MX25L3205DMI-12G	EN25F32-100FIP	16-SOP 300mil	x1 (Single I/O), Uniform 4KB x 1024 / 64KB x 64	EN25F32 / Uniform : 15h JEDEC : 3116h	
Mxic	SPI	3V	32Mb	MX25L3205DPI-12G	EN25F32-100QIP	8-DIP 300mil	x1 (Single I/O), Uniform 4KB x 1024 / 64KB x 64	EN25F32 / Uniform : 15h JEDEC : 3116h	
Mxic	SPI	3V	32Mb	MX25L3205DZNI-12G	EN25Q32A(B)-100(104)WIP	8-VDFN (5 x 6 mm)	x1 or x2 or x4 (Single I/O or Dual I/O or Quad I/O), Uniform 4KB x 1024 / 64KB x 64	EN25Q32A(B) / Uniform : 15h JEDEC : 3016h	MX25L3205D supported x1 or x2 [Single I/O or Dual I/O]
Mxic	SPI	3V	32Mb	MX25L3205DM2I-12G	EN25Q32A(B)-100(104)HIP	8-SOP 200mil	x1 or x2 or x4 (Single I/O or Dual I/O or Quad I/O), Uniform 4KB x 1024 / 64KB x 64	EN25Q32A(B) / Uniform : 15h JEDEC : 3016h	MX25L3205D supported x1 or x2 [Single I/O or Dual I/O]
Mxic	SPI	3V	32Mb	MX25L3205DMI-12G	EN25Q32A(B)-100(104)FIP	16-SOP 300mil	x1 or x2 or x4 (Single I/O or Dual I/O or Quad I/O), Uniform 4KB x 1024 / 64KB x 64	EN25Q32A(B) / Uniform : 15h JEDEC : 3016h	MX25L3205D supported x1 or x2 [Single I/O or Dual I/O]
Mxic	SPI	3V	32Mb	MX25L3205DPI-12G	EN25Q32A-100QIP	8-DIP 300mil	x1 or x2 or x4 (Single I/O or Dual I/O or Quad I/O), Uniform 4KB x 1024 / 64KB x 64	EN25Q32A / Uniform : 15h JEDEC : 3016h	MX25L3205D supported x1 or x2 [Single I/O or Dual I/O]
Mxic	SPI	3V	32Mb	Not Offered	EN25Q32B-104BBIP	24-BGA (6 x 8 mm) (6 x 4 pins)	x1 or x2 or x4 (Single I/O or Dual I/O or Quad I/O), Uniform 4KB x 1024 / 64KB x 64	EN25Q32B / Uniform : 15h JEDEC : 3016h	

Mxic	SPI	3V	32Mb	MX25L3205DZUI-12G	Not Offered	8-USON (4 x 4mm)			
Mxic	SPI	3V	32Mb	MX25L3206EMI-12G	EN25F32-100FIP	16-SOP 300mil	x1 (Single I/O), Uniform 4KB x 1024 / 64KB x 64	EN25F32 / Uniform : 15h JEDEC : 3116h	MX25L3206E supported x1 or x2 [Single I/O or Dual I/O]
Mxic	SPI	3V	32Mb	MX25L3206EM2I-12G	EN25F32-100HIP	8-SOP 200mil	x1 (Single I/O), Uniform 4KB x 1024 / 64KB x 64	EN25F32 / Uniform : 15h JEDEC : 3116h	MX25L3206E supported x1 or x2 [Single I/O or Dual I/O]
Mxic	SPI	3V	32Mb	MX25L3206EPI-12G	EN25F32-100QIP	8-DIP 300mil	x1 (Single I/O), Uniform 4KB x 1024 / 64KB x 64	EN25F32 / Uniform : 15h JEDEC : 3116h	MX25L3206E supported x1 or x2 [Single I/O or Dual I/O]
Mxic	SPI	3V	32Mb	MX25L3206EZNI-12G	EN25F32-100WIP	8-VDFN (5 x 6 mm)	x1 (Single I/O), Uniform 4KB x 1024 / 64KB x 64	EN25F32 / Uniform : 15h JEDEC : 3116h	MX25L3206E supported x1 or x2 [Single I/O or Dual I/O]
Mxic	SPI	3V	32Mb	MX25L3206EMI-12G	EN25Q32A(B)-100(104)FIP	16-SOP 300mil	x1 or x2 or x4 (Single I/O or Dual I/O or Quad I/O), Uniform 4KB x 1024 / 64KB x 64	EN25Q32A(B) / Uniform : 15h JEDEC : 3016h	MX25L3206E supported x1 or x2 [Single I/O or Dual I/O] EN25Q32A(B) In Single I/O mode, doesn't support HOLD# pin
Mxic	SPI	3V	32Mb	MX25L3206EM2I-12G	EN25Q32A(B)-100(104)HIP	8-SOP 200mil	x1 or x2 or x4 (Single I/O or Dual I/O or Quad I/O), Uniform 4KB x 1024 / 64KB x 64	EN25Q32A(B) / Uniform : 15h JEDEC : 3016h	MX25L3206E supported x1 or x2 [Single I/O or Dual I/O] EN25Q32A(B) In Single I/O mode, doesn't support HOLD# pin
Mxic	SPI	3V	32Mb	MX25L3206EPI-12G	EN25Q32A-100QIP	8-DIP 300mil	x1 or x2 or x4 (Single I/O or Dual I/O or Quad I/O), Uniform 4KB x 1024 / 64KB x 64	EN25Q32A / Uniform : 15h JEDEC : 3016h	MX25L3206E supported x1 or x2 [Single I/O or Dual I/O] EN25Q32A(B) In Single I/O mode, doesn't support HOLD# pin
Mxic	SPI	3V	32Mb	MX25L3206EZNI-12G	EN25Q32A(B)-100(104)WIP	8-VDFN (5 x 6 mm)	x1 or x2 or x4 (Single I/O or Dual I/O or Quad I/O), Uniform 4KB x 1024 / 64KB x 64	EN25Q32A(B) / Uniform : 15h JEDEC : 3016h	MX25L3206E supported x1 or x2 [Single I/O or Dual I/O] EN25Q32A(B) In Single I/O mode, doesn't support HOLD# pin
Mxic	SPI	3V	32Mb	MX25L3206EZUI-12G	Not Offered	8-USON (4 x 4mm)			
Mxic	SPI	3V	32Mb	MX25L3225DM2I-10G	EN25Q32B-104HIP	8-SOP 200mil	x1 or x2 or x4 (Single I/O or Dual I/O or Quad I/O), Uniform 4KB x 1024 / 64KB x 64	EN25Q32B / Uniform : 15h JEDEC : 3016h	
Mxic	SPI	3V	32Mb	MX25L3235DMI-12G	EN25Q32A(B)-100(104)FIP	16-SOP 300mil	x1 or x2 or x4 (Single I/O or Dual I/O or Quad I/O), Uniform 4KB x 1024 / 64KB x 64	EN25Q32A(B) / Uniform : 15h JEDEC : 3016h	
Mxic	SPI	3V	32Mb	MX25L3235DM2I-12G	EN25Q32A(B)-100(104)HIP	8-SOP 200mil	x1 or x2 or x4 (Single I/O or Dual I/O or Quad I/O), Uniform 4KB x 1024 / 64KB x 64	EN25Q32A(B) / Uniform : 15h JEDEC : 3016h	
Mxic	SPI	3V	32Mb	MX25L3235DMI-10G	EN25Q32B-104FIP	16-SOP 300mil	x1 or x2 or x4 (Single I/O or Dual I/O or Quad I/O), Uniform 4KB x 1024 / 64KB x 64	EN25Q32B / Uniform : 15h JEDEC : 3016h	
Mxic	SPI	3V	32Mb	MX25L3235DM2I-10G	EN25Q32B-104HIP	8-SOP 200mil	x1 or x2 or x4 (Single I/O or Dual I/O or Quad I/O), Uniform 4KB x 1024 / 64KB x 64	EN25Q32B / Uniform : 15h JEDEC : 3016h	
Mxic	SPI	3V	32Mb	MX25L3235DZNI-10G	EN25Q32B-104WIP	8-VDFN (5 x 6 mm)	x1 or x2 or x4 (Single I/O or Dual I/O or Quad I/O), Uniform 4KB x 1024 / 64KB x 64	EN25Q32B / Uniform : 15h JEDEC : 3016h	
Mxic	SPI	3V	32Mb	MX25L3235DZNI-10G	Not Offered	8-VDFN (6 x 8 mm)			
Mxic	SPI	3V	32Mb	MX25L3236DM2I-10G	EN25Q32B-104HIP	8-SOP 200mil	x1 or x2 or x4 (Single I/O or Dual I/O or Quad I/O), Uniform 4KB x 1024 / 64KB x 64	EN25Q32B / Uniform : 15h JEDEC : 3016h	
Mxic	SPI	3V	32Mb	MX25L3237DMI-12G	Not Offered	16-SOP 300mil			MX25L3237D supported VIO 1.65V ~ 3.6V for Input/Output(V I/O Pin)
Mxic	SPI	3V	32Mb	MX25L3237DZNI-10G	Not Offered	8-VDFN (5 x 6 mm)			MX25L3237D supported VIO 1.65V ~ 3.6V for Input/Output(V I/O Pin)
Mxic	SPI	3V	64Mb	MX25L6406EM2I-12G	EN25F64-104HIP	8-SOP 200mil	x1 or x2 (Single I/O or Dual I/O), Uniform 4KB x 2048 / 64KB x 128	EN25F64 / Uniform : 16h JEDEC : 3117h	
Mxic	SPI	3V	64Mb	MX25L6406EZNI-12G	EN25F64-104YIP	8-VDFN (6 x 8 mm)	x1 or x2 (Single I/O or Dual I/O), Uniform 4KB x 2048 / 64KB x 128	EN25F64 / Uniform : 16h JEDEC : 3117h	

Mxic	SPI	3V	64Mb	MX25L6406EMI-12G	EN25F64-104FIP	16-SOP 300mil	x1 or x2 (Single I/O or Dual I/O), Uniform 4KB x 2048 / 64KB x 128	EN25F64 / Uniform : 16h JEDEC : 3117h	
Mxic	SPI	3V	64Mb	MX25L6436EM2I-10G	EN25Q64-104HIP	8-SOP 200mil	x1 or x2 or x4 (Single I/O or Dual I/O or Quad I/O), Uniform 4KB x 2048 / 64KB x 128	EN25Q64 / Uniform : 16h JEDEC : 3017h	
Mxic	SPI	3V	64Mb	MX25L6436EZNI-10G	EN25Q64-104YIP	8-VDFN (6 x 8 mm)	x1 or x2 or x4 (Single I/O or Dual I/O or Quad I/O), Uniform 4KB x 2048 / 64KB x 128	EN25Q64 / Uniform : 16h JEDEC : 3017h	
Mxic	SPI	3V	64Mb	MX25L6436EMI-10G	EN25Q64-104FIP	16-SOP 300mil	x1 or x2 or x4 (Single I/O or Dual I/O or Quad I/O), Uniform 4KB x 2048 / 64KB x 128	EN25Q64 / Uniform : 16h JEDEC : 3017h	
Mxic	SPI	3V	64Mb	MX25L6445EMI-10G	EN25Q64-104FIP	16-SOP 300mil	x1 or x2 or x4 (Single I/O or Dual I/O or Quad I/O), Uniform 4KB x 2048 / 64KB x 128	EN25Q64 / Uniform : 16h JEDEC : 3017h	MX25L6445E supported Double Transfer Rate Mode@x1 or x2 or x4 (Single I/O or Dual I/O or Quad I/O) Fast Read@50MHz
Mxic	SPI	3V	64Mb	MX25L6445EM2I-10G	EN25Q64-104HIP	8-SOP 200mil	x1 or x2 or x4 (Single I/O or Dual I/O or Quad I/O), Uniform 4KB x 2048 / 64KB x 128	EN25Q64 / Uniform : 16h JEDEC : 3017h	MX25L6445E supported Double Transfer Rate Mode@x1 or x2 or x4 (Single I/O or Dual I/O or Quad I/O) Fast Read@50MHz
Mxic	SPI	3V	64Mb	MX25L6445EZNI-10G	EN25Q64-104YIP	8-VDFN (6 x 8 mm)	x1 or x2 or x4 (Single I/O or Dual I/O or Quad I/O), Uniform 4KB x 2048 / 64KB x 128	EN25Q64 / Uniform : 16h JEDEC : 3017h	MX25L6445E supported Double Transfer Rate Mode@x1 or x2 or x4 (Single I/O or Dual I/O or Quad I/O) Fast Read@50MHz
Mxic	SPI	3V	64Mb	MX25L6465EMI-10G	EN25Q64-104FIP	16-SOP 300mil	x1 or x2 or x4 (Single I/O or Dual I/O or Quad I/O), Uniform 4KB x 2048 / 64KB x 128	EN25Q64 / Uniform : 16h JEDEC : 3017h	MX25L6465E supported Double Transfer Rate Mode@x1 or x2 or x4 (Single I/O or Dual I/O or Quad I/O) Fast Read@50MHz
Mxic	SPI	3V	64Mb	MX25L6465EM2I-10G	EN25Q64-104HIP	8-SOP 200mil	x1 or x2 or x4 (Single I/O or Dual I/O or Quad I/O), Uniform 4KB x 2048 / 64KB x 128	EN25Q64 / Uniform : 16h JEDEC : 3017h	MX25L6465E supported Double Transfer Rate Mode@x1 or x2 or x4 (Single I/O or Dual I/O or Quad I/O) Fast Read@50MHz
Mxic	SPI	3V	64Mb	MX25L6465EZNI-10G	EN25Q64-104YIP	8-VDFN (6 x 8 mm)	x1 or x2 or x4 (Single I/O or Dual I/O or Quad I/O), Uniform 4KB x 2048 / 64KB x 128	EN25Q64 / Uniform : 16h JEDEC : 3017h	MX25L6465E supported Double Transfer Rate Mode@x1 or x2 or x4 (Single I/O or Dual I/O or Quad I/O) Fast Read@50MHz
Mxic	SPI	3V	128Mb	MX25L12835EMI-10G	EN25Q128-104FIP	16-SOP 300mil	x1 or x2 or x4 (Single I/O or Dual I/O or Quad I/O), Uniform 4KB x 4096 / 64KB x 256	EN25Q128 / Uniform : 17h JEDEC : 3018h	EN25Q128 In Single I/O mode and Dual I/O Mode, doesn't support HOLD# pin
Mxic	SPI	3V	128Mb	MX25L12835EZNI-10G	EN25Q128-104YIP	8-VDFN (6 x 8 mm)	x1 or x2 or x4 (Single I/O or Dual I/O or Quad I/O), Uniform 4KB x 4096 / 64KB x 256	EN25Q128 / Uniform : 17h JEDEC : 3018h	EN25Q128 In Single I/O mode and Dual I/O Mode, doesn't support HOLD# pin
Mxic	SPI	3V	128Mb	MX25L12836EM2I-10G	Not Offered	8-SOP 200mil	x1 or x2 or x4 (Single I/O or Dual I/O or Quad I/O), Uniform 4KB x 4096 / 64KB x 256	EN25Q128 / Uniform : 17h JEDEC : 3018h	EN25Q128 doesn't support parallel mode
Mxic	SPI	3V	128Mb	MX25L12836EMI-10G	EN25Q128-104FIP	16-SOP 300mil	x1 or x2 or x4 (Single I/O or Dual I/O or Quad I/O), Uniform 4KB x 4096 / 64KB x 256	EN25Q128 / Uniform : 17h JEDEC : 3018h	EN25Q128 doesn't support parallel mode
Mxic	SPI	3V	128Mb	MX25L12836EZNI-10G	EN25Q128-104YIP	8-VDFN (6 x 8 mm)	x1 or x2 or x4 (Single I/O or Dual I/O or Quad I/O), Uniform 4KB x 4096 / 64KB x 256	EN25Q128 / Uniform : 17h JEDEC : 3018h	EN25Q128 doesn't support parallel mode
Mxic	SPI	3V	128Mb	MX25L12845EMI-10G	EN25Q128-104FIP	16-SOP 300mil	x1 or x2 or x4 (Single I/O or Dual I/O or Quad I/O), Uniform 4KB x 4096 / 64KB x 256	EN25Q128 / Uniform : 17h JEDEC : 3018h	MX25L12845E supported Double Transfer Rate Mode@x1 or x2 or x4 (Single I/O or Dual I/O or Quad I/O) Fast Read@50MHz EN25Q128 doesn't support parallel mode
Mxic	SPI	3V	128Mb	MX25L12845EZNI-10G	EN25Q128-104YIP	8-VDFN (6 x 8 mm)	x1 or x2 or x4 (Single I/O or Dual I/O or Quad I/O), Uniform 4KB x 4096 / 64KB x 256	EN25Q128 / Uniform : 17h JEDEC : 3018h	MX25L12845E supported Double Transfer Rate Mode@x1 or x2 or x4 (Single I/O or Dual I/O or Quad I/O) Fast Read@50MHz EN25Q128 doesn't support parallel mode

Mxic	SPI	3V	128Mb	Not Offered	EN25Q128-104WIP	8-VDFN (5 x 6 mm)	x1 or x2 or x4 (Single I/O or Dual I/O or Quad I/O), Uniform 4KB x 4096 / 64KB x 256	EN25Q128 / Uniform : 17h JEDEC : 3018h	
Mxic	SPI	3V	128Mb	MX25L12865EMI-10G	EN25Q128-104FIP	16-SOP 300mil	x1 or x2 or x4 (Single I/O or Dual I/O or Quad I/O), Uniform 4KB x 4096 / 64KB x 256	EN25Q128 / Uniform : 17h JEDEC : 3018h	MX25L12865E supported Double Transfer Rate Mode@x1 or x2 or x4 (Single I/O or Dual I/O or Quad I/O) Fast Read@50MHz EN25Q128 doesn't support parallel mode
Mxic	SPI	3V	128Mb	MX25L12865EZNI-10G	EN25Q128-104YIP	8-VDFN (6 x 8 mm)	x1 or x2 or x4 (Single I/O or Dual I/O or Quad I/O), Uniform 4KB x 4096 / 64KB x 256	EN25Q128 / Uniform : 17h JEDEC : 3018h	
Mxic	SPI	3V	256Mb	MX25L25635EMI-12G	EN25QH256-104FIP	16-SOP 300mil	x1 or x2 or x4 (Single I/O or Dual I/O or Quad I/O), Uniform 4KB x 8192 / 64KB x 512	EN25QH256 / Uniform : 18h JEDEC : 3019h	MX25L25635E doesn't support SFDP
Mxic	SPI	3V	256Mb	MX25L25635EZNI-12G	EN25QH256-104YIP	8-VDFN (6 x 8 mm)	x1 or x2 or x4 (Single I/O or Dual I/O or Quad I/O), Uniform 4KB x 8192 / 64KB x 512	EN25QH256 / Uniform : 18h JEDEC : 3019h	MX25L25635E doesn't support SFDP
Mxic	SPI	3V	256Mb	MX25L25636EMI-12G	EN25QH256-104FIP	16-SOP 300mil	x1 or x2 or x4 (Single I/O or Dual I/O or Quad I/O), Uniform 4KB x 8192 / 64KB x 512	EN25QH256 / Uniform : 18h JEDEC : 3019h	
Mxic	SPI	3V	256Mb	MX25L25735EMI-12G	EN25QH256-104FIP	16-SOP 300mil	x1 or x2 or x4 (Single I/O or Dual I/O or Quad I/O), Uniform 4KB x 8192 / 64KB x 512	EN25QH256 / Uniform : 18h JEDEC : 3019h	MX25L25735E doesn't support SFDP
Mxic	SPI	3V	256Mb	MX25L25735EZNI-12G	EN25QH256-104YIP	8-VDFN (6 x 8 mm)	x1 or x2 or x4 (Single I/O or Dual I/O or Quad I/O), Uniform 4KB x 8192 / 64KB x 512	EN25QH256 / Uniform : 18h JEDEC : 3019h	MX25L25735E doesn't support SFDP
Mxic	SPI	2.5V	512Kb	MX25V512CZUI-20G	Not Offered	8-USON (2 x 3mm)			
Mxic	SPI	2.5V	4Mb	MX25V4005CMI-20G	EN25LF40-75GIP	8-SOP 150mil	x1 ,Single I/O Uniform 4KB x 128 / 64KB x 8	EN25LF40 / Uniform : 12h JEDEC : 3113h	
Mxic	SPI	2.5V	4Mb	MX25V4005CZNI-20G	EN25LF40-75WIP	8-VDFN (5 x 6 mm)	x1 ,Single I/O Uniform 4KB x 128 / 64KB x 8	EN25LF40 / Uniform : 12h JEDEC : 3113h	
Mxic	SPI	2.5V	4Mb	Not Offered	EN25LF40-75HIP	8-SOP 200mil	x1 ,Single I/O Uniform 4KB x 128 / 64KB x 8	EN25LF40 / Uniform : 12h JEDEC : 3113h	
Mxic	SPI	2.5V	4Mb	Not Offered	EN25LF40-75QIP	8-DIP 300mil	x1 ,Single I/O Uniform 4KB x 128 / 64KB x 8	EN25LF40 / Uniform : 12h JEDEC : 3113h	
Mxic	SPI	2.5V	4Mb	MX25V4035MI-15G	Not Offered	8-SOP 150mil			
Mxic	SPI	2.5V	4Mb	MX25V4035ZNI-15G	Not Offered	8-VDFN (5 x 6 mm)			
Mxic	SPI	2.5V	8Mb	MX25V8005MI-20G	Not Offered	8-SOP 150mil			
Mxic	SPI	2.5V	8Mb	MX25V8005ZNI-20G	Not Offered	8-VDFN (5 x 6 mm)			
Mxic	SPI	2.5V	8Mb	MX25V8035MI-15G	Not Offered	8-SOP 150mil			
Mxic	SPI	2.5V	8Mb	MX25V8035ZNI-15G	Not Offered	8-VDFN (5 x 6 mm)			
Mxic	SPI	1.8V	4Mb	MX25U4035MI-25G	EN25S40-75GIP	8-SOP 150mil	x1 ,Single I/O Uniform 4KB x 128 / 64KB x 8	EN25S40 / Uniform : 72h JEDEC : 3813h	MX25U4035 supported x1 or x2 or x4 (Single I/O or Dual I/O or Quad I/O)
Mxic	SPI	1.8V	4Mb	MX25U4035ZUI-25G	Not Offered	8-USON (4 x 4mm)			
Mxic	SPI	1.8V	4Mb	MX25U4035ZNI-25G	EN25S40-75WIP	8-VDFN (5 x 6 mm)	x1 ,Single I/O Uniform 4KB x 128 / 64KB x 8	EN25S40 / Uniform : 72h JEDEC : 3813h	MX25U4035 supported x1 or x2 or x4 (Single I/O or Dual I/O or Quad I/O)
Mxic	SPI	1.8V	4Mb	Not Offered	EN25S40-75XIP	8-VDFN (2 x 3 mm)	x1 ,Single I/O Uniform 4KB x 128 / 64KB x 8	EN25S40 / Uniform : 72h JEDEC : 3813h	
Mxic	SPI	1.8V	8Mb	MX25U8035MI-25G	EN25S80-75GIP	8-SOP 150mil	x1 ,Single I/O Uniform 4KB x 256 / 64KB x 16	EN25S80 / Uniform : 73h JEDEC : 3814h	MX25U8035 supported x1 or x2 or x4 (Single I/O or Dual I/O or Quad I/O)
Mxic	SPI	1.8V	8Mb	Not Offered	EN25S80-75HIP	8-SOP 200mil	x1 ,Single I/O Uniform 4KB x 256 / 64KB x 16	EN25S80 / Uniform : 73h JEDEC : 3814h	
Mxic	SPI	1.8V	8Mb	MX25U8035ZUI-25G	Not Offered	8-USON (4 x 4mm)			

Mxic	SPI	1.8V	8Mb	MX25U8035ZNI-25G	EN25S80-75WIP	8-VDFN (5 x 6 mm)	x1 ,Single I/O Uniform 4KB x 256 / 64KB x 16	EN25S80 / Uniform : 73h JEDEC : 3814h	MX25U8035 supported x1 or x2 or x4 (Single I/O or Dual I/O or Quad I/O)
Mxic	SPI	1.8V	8Mb	MX25U8035EM1I-10G	EN25S80-75GIP	8-SOP 150mil	x1 ,Single I/O Uniform 4KB x 256 / 64KB x 16	EN25S80 / Uniform : 73h JEDEC : 3814h	MX25U8035E supported 104MHz, x1 or x2 or x4 (Single I/O or Dual I/O or Quad I/O), QPI mode, 8/16/32/64 byte Wrap-Around Burst Read Mode
Mxic	SPI	1.8V	8Mb	MX25U8035EM2I-10G	EN25S80-75HIP	8-SOP 200mil	x1 ,Single I/O Uniform 4KB x 256 / 64KB x 16	EN25S80 / Uniform : 73h JEDEC : 3814h	MX25U8035E supported 104MHz, x1 or x2 or x4 (Single I/O or Dual I/O or Quad I/O), QPI mode, 8/16/32/64 byte Wrap-Around Burst Read Mode
Mxic	SPI	1.8V	8Mb	MX25U8035EZUI-10G	Not Offered	8-USON (4 x 4mm)			
Mxic	SPI	1.8V	8Mb	MX25U8035EZNI-10G	EN25S80-75WIP	8-VDFN (5 x 6 mm)	x1 ,Single I/O Uniform 4KB x 256 / 64KB x 16	EN25S80 / Uniform : 73h JEDEC : 3814h	MX25U8035E supported 104MHz, x1 or x2 or x4 (Single I/O or Dual I/O or Quad I/O), QPI mode, 8/16/32/64 byte Wrap-Around Burst Read Mode
Mxic	SPI	1.8V	16Mb	MX25U1635EM1I-10G	EN25S16-104GIP	8-SOP 150mil	x1 or x2 or x4 (Single I/O or Dual I/O or Quad I/O), Uniform 4KB x 512 / 32KB x 64 / 64KB x 32	EN25S16 / Uniform : 74h JEDEC : 3815h	
Mxic	SPI	1.8V	16Mb	MX25U1635EM2I-10G	EN25S16-104HIP	8-SOP 200mil	x1 or x2 or x4 (Single I/O or Dual I/O or Quad I/O), Uniform 4KB x 512 / 32KB x 64 / 64KB x 32	EN25S16 / Uniform : 74h JEDEC : 3815h	
Mxic	SPI	1.8V	16Mb	Not Offered	EN25S16-104RIP	8-VSOP 200mil	x1 or x2 or x4 (Single I/O or Dual I/O or Quad I/O), Uniform 4KB x 512 / 32KB x 64 / 64KB x 32	EN25S16 / Uniform : 74h JEDEC : 3815h	
Mxic	SPI	1.8V	16Mb	MX25U1635EZUI-10G	Not Offered	8-USON (4 x 4mm)			
Mxic	SPI	1.8V	16Mb	MX25U1635EZNI-10G	EN25S16-104WIP	8-VDFN (5 x 6 mm)	x1 or x2 or x4 (Single I/O or Dual I/O or Quad I/O), Uniform 4KB x 512 / 32KB x 64 / 64KB x 32	EN25S16 / Uniform : 74h JEDEC : 3815h	
Mxic	SPI	1.8V	32Mb	MX25U3235EM2I-10G	EN25S32-104HIP	8-SOP 200mil	x1 or x2 or x4 (Single I/O or Dual I/O or Quad I/O), Uniform 4KB x 1024 / 32KB x 128 / 64KB x 64	EN25S32 / Uniform : 75h JEDEC : 3816h	
Mxic	SPI	1.8V	32Mb	Not Offered	EN25S32-104RIP	8-VSOP 200mil	x1 or x2 or x4 (Single I/O or Dual I/O or Quad I/O), Uniform 4KB x 1024 / 32KB x 128 / 64KB x 64	EN25S32 / Uniform : 75h JEDEC : 3816h	
Mxic	SPI	1.8V	32Mb	MX25U3235EZNI-10G	EN25S32-104WIP	8-VDFN (5 x 6 mm)	x1 or x2 or x4 (Single I/O or Dual I/O or Quad I/O), Uniform 4KB x 1024 / 32KB x 128 / 64KB x 64	EN25S32 / Uniform : 75h JEDEC : 3816h	
Mxic	SPI	1.8V	64Mb	Not Offered	EN25S64-104HIP	8-SOP 200mil	x1 or x2 or x4 (Single I/O or Dual I/O or Quad I/O), Uniform 4KB x 2048 / 64KB x 128	EN25S64 / Uniform : 76h JEDEC : 3817h	MX25U6435E supported 32KB Block Erase
Mxic	SPI	1.8V	64Mb	Not Offered	EN25S64-104RIP	8-VSOP 200mil	x1 or x2 or x4 (Single I/O or Dual I/O or Quad I/O), Uniform 4KB x 2048 / 64KB x 128	EN25S64 / Uniform : 76h JEDEC : 3817h	MX25U6435E supported 32KB Block Erase
Mxic	SPI	1.8V	64Mb	MX25U6435EZNI-12G	EN25S64-104WIP	8-VDFN (5 x 6 mm)	x1 or x2 or x4 (Single I/O or Dual I/O or Quad I/O), Uniform 4KB x 2048 / 64KB x 128	EN25S64 / Uniform : 76h JEDEC : 3817h	MX25U6435E supported 32KB Block Erase
Winbond	SPI	3V	1Mb	W25X10BVSNI	EN25F10-100GIP	8-SOP 150mil	x1 (Single I/O), Uniform 4KB x 32 / 32KB x 4	EN25F10 / Uniform : 10h JEDEC : 3111h	W25X10BV supported x1 or x2 [Single I/O or Dual Output] 4KB / 32KB / 64KB
Winbond	SPI	3V	1Mb	W25X10BVZPI	EN25F10-100WIP	8-VDFN (5 x 6 mm)	x1 (Single I/O), Uniform 4KB x 32 / 32KB x 4	EN25F10 / Uniform : 10h JEDEC : 3111h	W25X10BV supported x1 or x2 [Single I/O or Dual Output] 4KB / 32KB / 64KB
Winbond	SPI	2.5V	1Mb	W25X10BLSNI	EN25LF10-75GIP	8-SOP 150mil	x1 (Single I/O), Uniform 4KB x 32 / 32KB x 4	EN25LF10 / Uniform : 10h JEDEC : 3111h	W25X10BL supported x1 or x2 [Single I/O or Dual Output] 4KB / 32KB / 64KB

Winbond	SPI	2.5V	1Mb	W25X10BLZPIG	EN25LF10-75WIP	8-VDFN (5 x 6 mm)	x1 (Single I/O), Uniform 4KB x 32 / 32KB x 4	EN25LF10 / Uniform : 10h JEDEC : 3111h	W25X10BL supported x1 or x2 [Single I/O or Dual Output] 4KB / 32KB / 64KB
Winbond	SPI	1.8V	1Mb	Not Offered	EN25S10-75GIP	8-SOP 150mil	x1 (Single I/O), Uniform 4KB x 32 / 32KB x 4	EN25S10 / Uniform : 70h JEDEC : 3811h	
Winbond	SPI	1.8V	1Mb	Not Offered	EN25S10-75XIP	8-VDFN (2 x 3 mm)	x1 (Single I/O), Uniform 4KB x 32 / 32KB x 4	EN25S10 / Uniform : 70h JEDEC : 3811h	
Winbond	SPI	3V	2Mb	W25X20BVSNI	EN25F20-100GIP	8-SOP 150mil	x1 (Single I/O), Uniform 4KB x 64 / 64KB x 4	EN25F20 / Uniform : 11h JEDEC : 3112h	W25X20BV supported x1 or x2 [Single I/O or Dual Output] 4KB / 32KB / 64KB
Winbond	SPI	3V	2Mb	W25X20BVZPIG	EN25F20-100WIP	8-VDFN (5 x 6 mm)	x1 (Single I/O), Uniform 4KB x 64 / 64KB x 4	EN25F20 / Uniform : 11h JEDEC : 3112h	W25X20BV supported x1 or x2 [Single I/O or Dual Output] 4KB / 32KB / 64KB
Winbond	SPI	2.5V	2Mb	W25X20BLSNI	EN25LF20-75GIP	8-SOP 150mil	x1 (Single I/O), Uniform 4KB x 64 / 64KB x 4	EN25LF20 / Uniform : 11h JEDEC : 3112h	W25X20BL supported x1 or x2 [Single I/O or Dual Output] 4KB / 32KB / 64KB
Winbond	SPI	2.5V	2Mb	W25X20BLZPIG	EN25LF20-75WIP	8-VDFN (5 x 6 mm)	x1 (Single I/O), Uniform 4KB x 64 / 64KB x 4	EN25LF20 / Uniform : 11h JEDEC : 3112h	W25X20BL supported x1 or x2 [Single I/O or Dual Output] 4KB / 32KB / 64KB
Winbond	SPI	1.8V	2Mb	W25Q20BWSNI	EN25S20-75GIP	8-SOP 150mil	x1 (Single I/O), Uniform 4KB x 64 / 64KB x 4	EN25S20 / Uniform : 71h JEDEC : 3812h	W25Q20BW supported x1 or x2 or x 4 [Single I/O or Dual Output or Quad I/O] 4KB / 32KB / 64KB
Winbond	SPI	1.8V	2Mb	W25Q20BWZPIG	EN25S20-75WIP	8-VDFN (5 x 6 mm)	x1 (Single I/O), Uniform 4KB x 64 / 64KB x 4	EN25S20 / Uniform : 71h JEDEC : 3812h	W25Q20BW supported x1 or x2 or x 4 [Single I/O or Dual Output or Quad I/O] 4KB / 32KB / 64KB
Winbond	SPI	1.8V	2Mb	W25Q20BWUXIG	EN25S20-75XIP	8-VDFN (2 x 3 mm)	x1 (Single I/O), Uniform 4KB x 64 / 64KB x 4	EN25S20 / Uniform : 71h JEDEC : 3812h	W25Q20BW supported x1 or x2 or x 4 [Single I/O or Dual Output or Quad I/O] 4KB / 32KB / 64KB
Winbond	SPI	3V	4Mb	W25X40BVSNI	EN25F40-100GIP	8-SOP 150mil	x1 ,Single I/O Uniform 4KB x 128 / 64KB x 8	EN25F40 / Uniform : 12h JEDEC : 3113h	W25X40BV supported x1 or x2 [Single I/O or Dual Output] 4KB / 32KB / 64KB
Winbond	SPI	3V	4Mb	W25X40BVSSIG	EN25F40-100HIP	8-SOP 200mil	x1 ,Single I/O Uniform 4KB x 128 / 64KB x 8	EN25F40 / Uniform : 12h JEDEC : 3113h	W25X40BV supported x1 or x2 [Single I/O or Dual Output] 4KB / 32KB / 64KB
Winbond	SPI	3V	4Mb	W25X40BVZPIG	EN25F40-100WIP	8-VDFN (5 x 6 mm)	x1 ,Single I/O Uniform 4KB x 128 / 64KB x 8	EN25F40 / Uniform : 12h JEDEC : 3113h	W25X40BV supported x1 or x2 [Single I/O or Dual Output] 4KB / 32KB / 64KB
Winbond	SPI	3V	4Mb	W25X40BVDAIG	EN25F40-100QIP	8-DIP 300mil	x1 ,Single I/O Uniform 4KB x 128 / 64KB x 8	EN25F40 / Uniform : 12h JEDEC : 3113h	W25X40BV supported x1 or x2 [Single I/O or Dual Output] 4KB / 32KB / 64KB
Winbond	SPI	2.5V	4Mb	W25X40BLSNI	EN25LF40-75GIP	8-SOP 150mil	x1 ,Single I/O Uniform 4KB x 128 / 64KB x 8	EN25LF40 / Uniform : 12h JEDEC : 3113h	W25X40BL supported x1 or x2 [Single I/O or Dual Output] 4KB / 32KB / 64KB
Winbond	SPI	2.5V	4Mb	W25X40BLSSIG	EN25LF40-75HIP	8-SOP 200mil	x1 ,Single I/O Uniform 4KB x 128 / 64KB x 8	EN25LF40 / Uniform : 12h JEDEC : 3113h	W25X40BL supported x1 or x2 [Single I/O or Dual Output] 4KB / 32KB / 64KB
Winbond	SPI	2.5V	4Mb	W25X40BLZPIG	EN25LF40-75WIP	8-VDFN (5 x 6 mm)	x1 ,Single I/O Uniform 4KB x 128 / 64KB x 8	EN25LF40 / Uniform : 12h JEDEC : 3113h	W25X40BL supported x1 or x2 [Single I/O or Dual Output] 4KB / 32KB / 64KB
Winbond	SPI	2.5V	4Mb	W25X40BLDAIG	EN25LF40-75QIP	8-DIP 300mil	x1 ,Single I/O Uniform 4KB x 128 / 64KB x 8	EN25LF40 / Uniform : 12h JEDEC : 3113h	W25X40BL supported x1 or x2 [Single I/O or Dual Output] 4KB / 32KB / 64KB
Winbond	SPI	3V	4Mb	W25Q40BVSNI	EN25Q40-100GIP	8-SOP 150mil	x1 or x2 or x4 (Single I/O or Dual I/O or Quad I/O), Uniform 4KB x 128 / 64KB x 8	EN25Q40 / Uniform : 12h JEDEC : 3013h	EN25Q40 In Single I/O mode, doesn't support HOLD# pin
Winbond	SPI	3V	4Mb	W25Q40BVSSIG	Not Offered	8-SOP 200mil			

Winbond	SPI	3V	4Mb	W25Q40BVZPIG	EN25Q40-100WIP	8-VDFN (5 x 6 mm)	x1 or x2 or x4 (Single I/O or Dual I/O or Quad I/O), Uniform 4KB x 128 / 64KB x 8	EN25Q40 / Uniform : 12h JEDEC : 3013h	EN25Q40 In Single I/O mode, doesn't support HOLD# pin
Winbond	SPI	2.5V	4Mb	W25Q40BLSNIG	EN25LF40-75GIP	8-SOP 150mil	x1 ,Single I/O Uniform 4KB x 128 / 64KB x 8	EN25LF40 / Uniform : 12h JEDEC : 3113h	W25Q40BL supported x1 or x2 or x 4 [Single I/O or Dual Output or Quad I/O] 4KB / 32KB / 64KB
Winbond	SPI	2.5V	4Mb	W25Q40BLSSIG	EN25LF40-75HIP	8-SOP 200mil	x1 ,Single I/O Uniform 4KB x 128 / 64KB x 8	EN25LF40 / Uniform : 12h JEDEC : 3113h	W25Q40BL supported x1 or x2 or x 4 [Single I/O or Dual Output or Quad I/O] 4KB / 32KB / 64KB
Winbond	SPI	2.5V	4Mb	W25Q40BLZPIG	EN25LF40-75WIP	8-VDFN (5 x 6 mm)	x1 ,Single I/O Uniform 4KB x 128 / 64KB x 8	EN25LF40 / Uniform : 12h JEDEC : 3113h	W25Q40BL supported x1 or x2 or x 4 [Single I/O or Dual Output or Quad I/O] 4KB / 32KB / 64KB
Winbond	SPI	1.8V	4Mb	W25Q40BWSNIG	EN25S40-75GIP	8-SOP 150mil	x1 ,Single I/O Uniform 4KB x 128 / 64KB x 8	EN25S40 / Uniform : 72h JEDEC : 3813h	W25Q40BW supported x1 or x2 or x 4 [Single I/O or Dual Output or Quad I/O] 4KB / 32KB / 64KB
Winbond	SPI	1.8V	4Mb	W25Q40BWUXIG	EN25S40-75XIP	8-VDFN (2 x 3 mm)	x1 ,Single I/O Uniform 4KB x 128 / 64KB x 8	EN25S40 / Uniform : 72h JEDEC : 3813h	W25Q40BW supported x1 or x2 or x 4 [Single I/O or Dual Output or Quad I/O] 4KB / 32KB / 64KB
Winbond	SPI	1.8V	4Mb	W25Q40BWZPIG	EN25S40-75WIP	8-VDFN (5 x 6 mm)	x1 ,Single I/O Uniform 4KB x 128 / 64KB x 8	EN25S40 / Uniform : 72h JEDEC : 3813h	W25Q40BW supported x1 or x2 or x 4 [Single I/O or Dual Output or Quad I/O] 4KB / 32KB / 64KB
Winbond	SPI	3V	8Mb	W25Q80BVSNI	EN25Q80A-100GIP	8-SOP 150mil	x1 or x2 or x4 (Single I/O or Dual I/O or Quad I/O), Uniform 4KB x 256 / 64KB x 16	EN25Q80A / Uniform : 13h JEDEC : 3014h	EN25Q80A In Single I/O mode, doesn't support HOLD# pin
Winbond	SPI	3V	8Mb	W25Q80BVSSIG	EN25Q80A-100HIP	8-SOP 200mil	x1 or x2 or x4 (Single I/O or Dual I/O or Quad I/O), Uniform 4KB x 256 / 64KB x 16	EN25Q80A / Uniform : 13h JEDEC : 3014h	EN25Q80A In Single I/O mode, doesn't support HOLD# pin
Winbond	SPI	3V	8Mb	W25Q80BVZPIG	EN25Q80A-100WIP	8-VDFN (5 x 6 mm)	x1 or x2 or x4 (Single I/O or Dual I/O or Quad I/O), Uniform 4KB x 256 / 64KB x 16	EN25Q80A / Uniform : 13h JEDEC : 3014h	EN25Q80A In Single I/O mode, doesn't support HOLD# pin
Winbond	SPI	3V	8Mb	W25Q80BVDAIG	EN25Q80A-100QIP	8-DIP 300mil	x1 or x2 or x4 (Single I/O or Dual I/O or Quad I/O), Uniform 4KB x 256 / 64KB x 16	EN25Q80A / Uniform : 13h JEDEC : 3014h	EN25Q80A In Single I/O mode, doesn't support HOLD# pin
Winbond	SPI	2.5V	8Mb	W25Q80BLSNIG	Not Offered	8-SOP 150mil			
Winbond	SPI	2.5V	8Mb	W25Q80BLSSIG	Not Offered	8-SOP 200mil			
Winbond	SPI	2.5V	8Mb	W25Q80BLZPIG	Not Offered	8-VDFN (5 x 6 mm)			
Winbond	SPI	2.5V	8Mb	W25Q80BLDAIG	Not Offered	8-DIP 300mil			
Winbond	SPI	1.8V	8Mb	W25Q80BWSNIG	EN25S80-75GIP	8-SOP 150mil	x1 ,Single I/O Uniform 4KB x 128 / 64KB x 8	EN25S80 / Uniform : 73h JEDEC : 3814h	W25Q80BW supported x1 or x2 or x 4 [Single I/O or Dual Output or Quad I/O] 4KB / 32KB / 64KB
Winbond	SPI	1.8V	8Mb	W25Q80BWSSIG	EN25S80-75HIP	8-SOP 200mil	x1 ,Single I/O Uniform 4KB x 128 / 64KB x 8	EN25S80 / Uniform : 73h JEDEC : 3814h	W25Q80BW supported x1 or x2 or x 4 [Single I/O or Dual Output or Quad I/O] 4KB / 32KB / 64KB
Winbond	SPI	1.8V	8Mb	W25Q80BWZPIG	EN25S80-75WIP	8-VDFN (5 x 6 mm)	x1 ,Single I/O Uniform 4KB x 128 / 64KB x 8	EN25S80 / Uniform : 73h JEDEC : 3814h	W25Q80BW supported x1 or x2 or x 4 [Single I/O or Dual Output or Quad I/O] 4KB / 32KB / 64KB
Winbond	SPI	1.8V	8Mb	W25Q80BWUXIG	Not Offered	8-VDFN (2 x 3 mm)			
Winbond	SPI	3V	16Mb	W25X16BVSNI	EN25F16-100GIP	8-SOP 150mil	x1 ,Single I/O Uniform 4KB x 512 / 64KB x 32	EN25F16 / Uniform : 14h JEDEC : 3115h	W25X16BV supported x1 or x2 [Single I/O or Dual Output] 4KB / 32KB / 64KB
Winbond	SPI	3V	16Mb	W25X16BVSSIG	EN25F16-100HIP	8-SOP 200mil	x1 ,Single I/O Uniform 4KB x 512 / 64KB x 32	EN25F16 / Uniform : 14h JEDEC : 3115h	W25X16BV supported x1 or x2 [Single I/O or Dual Output] 4KB / 32KB / 64KB

Winbond	SPI	3V	16Mb	W25X16BVSFIG	Not Offered	16-SOP 300mil			W25X16BV supported x1 or x2 [Single I/O or Dual Output] 4KB / 32KB / 64KB
Winbond	SPI	3V	16Mb	W25X16BVZPIG	EN25F16-100WIP	8-VDFN (5 x 6 mm)	x1 ,Single I/O Uniform 4KB x 512 / 64KB x 32	EN25F16 / Uniform : 14h JEDEC : 3115h	W25X16BV supported x1 or x2 [Single I/O or Dual Output] 4KB / 32KB / 64KB
Winbond	SPI	3V	16Mb	W25X16BVDAIG	EN25F16-100QIP	8-DIP 300mil	x1 ,Single I/O Uniform 4KB x 512 / 64KB x 32	EN25F16 / Uniform : 14h JEDEC : 3115h	W25X16BV supported x1 or x2 [Single I/O or Dual Output] 4KB / 32KB / 64KB
Winbond	SPI	3V	16Mb	W25Q16BVSNI	EN25Q16(A)-100GIP	8-SOP 150mil	x1 or x2 or x4 (Single I/O or Dual I/O or Quad I/O), Uniform 4KB x 512 / 64KB x 32	EN25Q16(A) / Uniform : 14h JEDEC : 3015h	EN25Q16 In Single I/O mode, doesn't support HOLD# pin
Winbond	SPI	3V	16Mb	W25Q16BVSSIG	EN25Q16(A)-100HIP	8-SOP 200mil	x1 or x2 or x4 (Single I/O or Dual I/O or Quad I/O), Uniform 4KB x 512 / 64KB x 32	EN25Q16(A) / Uniform : 14h JEDEC : 3015h	EN25Q16 In Single I/O mode, doesn't support HOLD# pin
Winbond	SPI	3V	16Mb	W25Q16BVSFIG	Not Offered	16-SOP 300mil			
Winbond	SPI	3V	16Mb	W25Q16BVZPIG	EN25Q16(A)-100WIP	8-VDFN (5 x 6 mm)	x1 or x2 or x4 (Single I/O or Dual I/O or Quad I/O), Uniform 4KB x 512 / 64KB x 32	EN25Q16(A) / Uniform : 14h JEDEC : 3015h	EN25Q16 In Single I/O mode, doesn't support HOLD# pin
Winbond	SPI	3V	16Mb	W25Q16BVDAIG	EN25Q16(A)-100QIP	8-DIP 300mil	x1 or x2 or x4 (Single I/O or Dual I/O or Quad I/O), Uniform 4KB x 512 / 64KB x 32	EN25Q16(A) / Uniform : 14h JEDEC : 3015h	EN25Q16 In Single I/O mode, doesn't support HOLD# pin
Winbond	SPI	3V	16Mb	W25Q16BVSNI	EN25QH16-104GIP	8-SOP 150mil	x1 or x2 or x4 (Single I/O or Dual I/O or Quad I/O), Uniform 4KB x 512 / 64KB x 32	EN25QH16 / Uniform : 14h JEDEC : 7015h	
Winbond	SPI	3V	16Mb	W25Q16BVSSIG	EN25QH16-104HIP	8-SOP 200mil	x1 or x2 or x4 (Single I/O or Dual I/O or Quad I/O), Uniform 4KB x 512 / 64KB x 32	EN25QH16 / Uniform : 14h JEDEC : 7015h	
Winbond	SPI	3V	16Mb	W25Q16BVSFIG	Not Offered	16-SOP 300mil	x1 or x2 or x4 (Single I/O or Dual I/O or Quad I/O), Uniform 4KB x 512 / 64KB x 32	EN25QH16 / Uniform : 14h JEDEC : 7015h	
Winbond	SPI	3V	16Mb	W25Q16BVZPIG	EN25QH16-104WIP	8-VDFN (5 x 6 mm)	x1 or x2 or x4 (Single I/O or Dual I/O or Quad I/O), Uniform 4KB x 512 / 64KB x 32	EN25QH16 / Uniform : 14h JEDEC : 7015h	
Winbond	SPI	3V	16Mb	W25Q16BVDAIG	EN25QH16-104QIP	8-DIP 300mil	x1 or x2 or x4 (Single I/O or Dual I/O or Quad I/O), Uniform 4KB x 512 / 64KB x 32	EN25QH16 / Uniform : 14h JEDEC : 7015h	
Winbond	SPI	3V	16Mb	Not Offered	EN25QH16-104BBIP	24-BGA (6 x 8 mm) (6 x 4 pins)	x1 or x2 or x4 (Single I/O or Dual I/O or Quad I/O), Uniform 4KB x 512 / 64KB x 32	EN25QH16 / Uniform : 14h JEDEC : 7015h	
Winbond	SPI	3V	16Mb	W25Q16CVSNI	EN25Q16(A)-100GIP	8-SOP 150mil	x1 or x2 or x4 (Single I/O or Dual I/O or Quad I/O), Uniform 4KB x 512 / 64KB x 32	EN25Q16(A) / Uniform : 14h JEDEC : 3015h	EN25Q16 In Single I/O mode, doesn't support HOLD# pin
Winbond	SPI	3V	16Mb	W25Q16CVSSIG	EN25Q16(A)-100HIP	8-SOP 200mil	x1 or x2 or x4 (Single I/O or Dual I/O or Quad I/O), Uniform 4KB x 512 / 64KB x 32	EN25Q16(A) / Uniform : 14h JEDEC : 3015h	EN25Q16 In Single I/O mode, doesn't support HOLD# pin
Winbond	SPI	3V	16Mb	W25Q16CVSFIG	Not Offered	16-SOP 300mil			
Winbond	SPI	3V	16Mb	W25Q16CVZPIG	EN25Q16(A)-100WIP	8-VDFN (5 x 6 mm)	x1 or x2 or x4 (Single I/O or Dual I/O or Quad I/O), Uniform 4KB x 512 / 64KB x 32	EN25Q16(A) / Uniform : 14h JEDEC : 3015h	EN25Q16 In Single I/O mode, doesn't support HOLD# pin
Winbond	SPI	3V	16Mb	W25Q16CVDAIG	EN25Q16(A)-100QIP	8-DIP 300mil	x1 or x2 or x4 (Single I/O or Dual I/O or Quad I/O), Uniform 4KB x 512 / 64KB x 32	EN25Q16(A) / Uniform : 14h JEDEC : 3015h	EN25Q16 In Single I/O mode, doesn't support HOLD# pin
Winbond	SPI	3V	16Mb	W25Q16CVTCIG	Not Offered	24-BGA (6 x 8 mm) (6 x 4 pins)			
Winbond	SPI	3V	16Mb	W25Q16CVSNI	EN25QH16-104GIP	8-SOP 150mil	x1 or x2 or x4 (Single I/O or Dual I/O or Quad I/O), Uniform 4KB x 512 / 64KB x 32	EN25QH16 / Uniform : 14h JEDEC : 7015h	
Winbond	SPI	3V	16Mb	W25Q16CVSSIG	EN25QH16-104HIP	8-SOP 200mil	x1 or x2 or x4 (Single I/O or Dual I/O or Quad I/O), Uniform 4KB x 512 / 64KB x 32	EN25QH16 / Uniform : 14h JEDEC : 7015h	
Winbond	SPI	3V	16Mb	W25Q16CVSFIG	Not Offered	16-SOP 300mil			

Winbond	SPI	3V	16Mb	W25Q16CVZPIG	EN25QH16-104WIP	8-VDFN (5 x 6 mm)	x1 or x2 or x4 (Single I/O or Dual I/O or Quad I/O), Uniform 4KB x 512 / 64KB x 32	EN25QH16 / Uniform : 14h JEDEC : 7015h	
Winbond	SPI	3V	16Mb	W25Q16CVDAIG	EN25QH16-104QIP	8-DIP 300mil	x1 or x2 or x4 (Single I/O or Dual I/O or Quad I/O), Uniform 4KB x 512 / 64KB x 32	EN25QH16 / Uniform : 14h JEDEC : 7015h	
Winbond	SPI	3V	16Mb	W25Q16CVTCIG	EN25QH16-104BBIP	24-BGA (6 x 8 mm) (6 x 4 pins)	x1 or x2 or x4 (Single I/O or Dual I/O or Quad I/O), Uniform 4KB x 512 / 64KB x 32	EN25QH16 / Uniform : 14h JEDEC : 7015h	
Winbond	SPI	2.5V	16Mb	W25Q16CLSNIG	Not Offered	8-SOP 150mil			
Winbond	SPI	2.5V	16Mb	W25Q16CLSSIG	Not Offered	8-SOP 200mil			
Winbond	SPI	2.5V	16Mb	W25Q16CLZPIG	Not Offered	8-VDFN (5 x 6 mm)			
Winbond	SPI	2.5V	16Mb	W25Q16CLDAIG	Not Offered	8-DIP 300mil			
Winbond	SPI	2.5V	16Mb	W25Q16CLSFIG	Not Offered	16-SOP 300mil			
Winbond	SPI	1.8V	16Mb	W25Q16DWSNIG	EN25S16-104GIP	8-SOP 150mil	x1 or x2 or x4 (Single I/O or Dual I/O or Quad I/O), Uniform 4KB x 2048 / 32KB x 64 / 64KB x 128	EN25S16 / Uniform : 74h JEDEC : 3815h	EN25S16 In Single I/O mode, doesn't support HOLD# pin
Winbond	SPI	1.8V	16Mb	W25Q16DWSSIG	EN25S16-104HIP	8-SOP 200mil	x1 or x2 or x4 (Single I/O or Dual I/O or Quad I/O), Uniform 4KB x 2048 / 32KB x 64 / 64KB x 128	EN25S16 / Uniform : 74h JEDEC : 3815h	EN25S16 In Single I/O mode, doesn't support HOLD# pin
Winbond	SPI	1.8V	16Mb	Not Offered	EN25S16-104RIP	8-VSOP 200mil	x1 or x2 or x4 (Single I/O or Dual I/O or Quad I/O), Uniform 4KB x 2048 / 32KB x 64 / 64KB x 128	EN25S16 / Uniform : 74h JEDEC : 3815h	EN25S16 In Single I/O mode, doesn't support HOLD# pin
Winbond	SPI	1.8V	16Mb	W25Q16DWSFIG	Not Offered	16-SOP 300mil			
Winbond	SPI	1.8V	16Mb	W25Q16DWZPIG	EN25S16-104WIP	8-VDFN (5 x 6 mm)	x1 or x2 or x4 (Single I/O or Dual I/O or Quad I/O), Uniform 4KB x 2048 / 32KB x 64 / 64KB x 128	EN25S16 / Uniform : 74h JEDEC : 3815h	EN25S16 In Single I/O mode, doesn't support HOLD# pin
Winbond	SPI	3V	32Mb	W25X32BVSSIG	EN25F32-100HIP	8-SOP 200mil	x1 (Single I/O), Uniform 4KB x 1024 / 64KB x 64	EN25F32 / Uniform : 15h JEDEC : 3116h	W25X32BV supported x1 or x2 [Single I/O or Dual Output] 4KB / 32KB / 64KB
Winbond	SPI	3V	32Mb	W25X32BVSFIG	EN25F32-100FIP	16-SOP 300mil	x1 (Single I/O), Uniform 4KB x 1024 / 64KB x 64	EN25F32 / Uniform : 15h JEDEC : 3116h	W25X32BV supported x1 or x2 [Single I/O or Dual Output] 4KB / 32KB / 64KB
Winbond	SPI	3V	32Mb	W25X32BVZPIG	EN25F32-100WIP	8-VDFN (5 x 6 mm)	x1 (Single I/O), Uniform 4KB x 1024 / 64KB x 64	EN25F32 / Uniform : 15h JEDEC : 3116h	W25X32BV supported x1 or x2 [Single I/O or Dual Output] 4KB / 32KB / 64KB
Winbond	SPI	3V	32Mb	Not Offered	EN25F32-100QIP	8-DIP 300mil	x1 (Single I/O), Uniform 4KB x 1024 / 64KB x 64	EN25F32 / Uniform : 15h JEDEC : 3116h	
Winbond	SPI	3V	32Mb	W25X32BVZEIG	Not Offered	8-VDFN (6 x 8 mm)			
Winbond	SPI	3V	32Mb	W25Q32BVSSIG	EN25Q32A(B)-100(104)HIP	8-SOP 200mil	x1 or x2 or x4 (Single I/O or Dual I/O or Quad I/O), Uniform 4KB x 1024 / 64KB x 64	EN25Q32A(B) / Uniform : 15h JEDEC : 3016h	EN25Q32A(B) In Single I/O mode, doesn't support HOLD# pin
Winbond	SPI	3V	32Mb	W25Q32BVSFIG	EN25Q32A(B)-100(104)FIP	16-SOP 300mil	x1 or x2 or x4 (Single I/O or Dual I/O or Quad I/O), Uniform 4KB x 1024 / 64KB x 64	EN25Q32A(B) / Uniform : 15h JEDEC : 3016h	EN25Q32A(B) In Single I/O mode, doesn't support HOLD# pin
Winbond	SPI	3V	32Mb	W25Q32BVDAIG	EN25Q32A-100QIP	8-DIP 300mil	x1 or x2 or x4 (Single I/O or Dual I/O or Quad I/O), Uniform 4KB x 1024 / 64KB x 64	EN25Q32A / Uniform : 15h JEDEC : 3016h	EN25Q32A(B) In Single I/O mode, doesn't support HOLD# pin
Winbond	SPI	3V	32Mb	W25Q32BVZPIG	EN25Q32A(B)-100(104)WIP	8-VDFN (5 x 6 mm)	x1 or x2 or x4 (Single I/O or Dual I/O or Quad I/O), Uniform 4KB x 1024 / 64KB x 64	EN25Q32A(B) / Uniform : 15h JEDEC : 3016h	EN25Q32A(B) In Single I/O mode, doesn't support HOLD# pin
Winbond	SPI	3V	32Mb	W25Q32BVZEIG	Not Offered	8-VDFN (6 x 8 mm)			
Winbond	SPI	3V	32Mb	W25Q32BVTCIG	EN25Q32B-104BBIP	24-BGA (6 x 8 mm) (6 x 4 pins)	x1 or x2 or x4 (Single I/O or Dual I/O or Quad I/O), Uniform 4KB x 1024 / 64KB x 64	EN25Q32B / Uniform : 15h JEDEC : 3016h	EN25Q32B In Single I/O mode, doesn't support HOLD# pin
Winbond	SPI	3V	32Mb	W25Q32BVSSIG	EN25QH32-104HIP	8-SOP 200mil	x1 or x2 or x4 (Single I/O or Dual I/O or Quad I/O), Uniform 4KB x 1024 / 64KB x 64	EN25QH32 / Uniform : 15h JEDEC : 7016h	

Winbond	SPI	3V	32Mb	W25Q32BVSFIG	EN25QH32-104FIP	16-SOP 300mil	x1 or x2 or x4 (Single I/O or Dual I/O or Quad I/O), Uniform 4KB x 1024 / 64KB x 64	EN25QH32 / Uniform : 15h JEDEC : 7016h	
Winbond	SPI	3V	32Mb	W25Q32BVDAIG	EN25QH32-104QIP	8-DIP 300mil	x1 or x2 or x4 (Single I/O or Dual I/O or Quad I/O), Uniform 4KB x 1024 / 64KB x 64	EN25QH32 / Uniform : 15h JEDEC : 7016h	
Winbond	SPI	3V	32Mb	W25Q32BVZPIG	EN25QH32-104WIP	8-VDFN (5 x 6 mm)	x1 or x2 or x4 (Single I/O or Dual I/O or Quad I/O), Uniform 4KB x 1024 / 64KB x 64	EN25QH32 / Uniform : 15h JEDEC : 7016h	
Winbond	SPI	3V	32Mb	W25Q32BVZEIG	Not Offered	8-VDFN (6 x 8 mm)			
Winbond	SPI	3V	32Mb	W25Q32BVTCIG	EN25QH32-104BBIP	24-BGA (6 x 8 mm) (6 x 4 pins)	x1 or x2 or x4 (Single I/O or Dual I/O or Quad I/O), Uniform 4KB x 1024 / 64KB x 64	EN25QH32 / Uniform : 15h JEDEC : 7016h	
Winbond	SPI	1.8V	32Mb	W25Q32BWSNIG	Not Offered	8-SOP 150mil			
Winbond	SPI	1.8V	32Mb	W25Q32BWSSIG	EN25S32-104HIP	8-SOP 200mil	x1 or x2 or x4 (Single I/O or Dual I/O or Quad I/O), Uniform 4KB x 2048 / 32KB x 64 / 64KB x 128	EN25S32 / Uniform : 75h JEDEC : 3816h	EN25S32 In Single I/O mode, doesn't support HOLD# pin
Winbond	SPI	1.8V	32Mb	Not Offered	EN25S32-104RIP	8-VSOP 200mil	x1 or x2 or x4 (Single I/O or Dual I/O or Quad I/O), Uniform 4KB x 2048 / 32KB x 64 / 64KB x 128	EN25S32 / Uniform : 75h JEDEC : 3816h	EN25S32 In Single I/O mode, doesn't support HOLD# pin
Winbond	SPI	1.8V	32Mb	W25Q32BWSFIG	Not Offered	16-SOP 300mil			
Winbond	SPI	1.8V	32Mb	W25Q32BWZPIG	EN25S32-104WIP	8-VDFN (5 x 6 mm)	x1 or x2 or x4 (Single I/O or Dual I/O or Quad I/O), Uniform 4KB x 2048 / 32KB x 64 / 64KB x 128	EN25S32 / Uniform : 75h JEDEC : 3816h	EN25S32 In Single I/O mode, doesn't support HOLD# pin
Winbond	SPI	1.8V	32Mb	W25Q32BWZEIG	Not Offered	8-VDFN (6 x 8 mm)			
Winbond	SPI	1.8V	32Mb	W25Q32DWSSIG	EN25S32-104HIP	8-SOP 200mil	x1 or x2 or x4 (Single I/O or Dual I/O or Quad I/O), Uniform 4KB x 2048 / 32KB x 64 / 64KB x 128	EN25S32 / Uniform : 75h JEDEC : 3816h	EN25S32 In Single I/O mode, doesn't support HOLD# pin
Winbond	SPI	1.8V	32Mb	Not Offered	EN25S32-104RIP	8-VSOP 200mil	x1 or x2 or x4 (Single I/O or Dual I/O or Quad I/O), Uniform 4KB x 2048 / 32KB x 64 / 64KB x 128	EN25S32 / Uniform : 75h JEDEC : 3816h	EN25S32 In Single I/O mode, doesn't support HOLD# pin
Winbond	SPI	1.8V	32Mb	W25Q32DWSFIG	Not Offered	16-SOP 300mil			
Winbond	SPI	1.8V	32Mb	W25Q32DWZPIG	EN25S32-104WIP	8-VDFN (5 x 6 mm)	x1 or x2 or x4 (Single I/O or Dual I/O or Quad I/O), Uniform 4KB x 2048 / 32KB x 64 / 64KB x 128	EN25S32 / Uniform : 75h JEDEC : 3816h	EN25S32 In Single I/O mode, doesn't support HOLD# pin
Winbond	SPI	1.8V	32Mb	W25Q32DWZEIG	Not Offered	8-VDFN (6 x 8 mm)			
Winbond	SPI	3V	64Mb	W25X64BVSSIG	EN25Q64-104HIP	8-SOP 200mil	x1 or x2 or x4 (Single I/O or Dual I/O or Quad I/O), Uniform 4KB x 2048 / 64KB x 128	EN25Q64 / Uniform : 16h JEDEC : 3017h	W25X64BV supported x1 or x2 [Single I/O or Dual Output] 4KB / 32KB / 64KB
Winbond	SPI	3V	64Mb	W25X64BVSFIG	EN25Q64-104FIP	16-SOP 300mil	x1 or x2 or x4 (Single I/O or Dual I/O or Quad I/O), Uniform 4KB x 2048 / 64KB x 128	EN25Q64 / Uniform : 16h JEDEC : 3017h	W25X64BV supported x1 or x2 [Single I/O or Dual Output] 4KB / 32KB / 64KB
Winbond	SPI	3V	64Mb	Not Offered	EN25Q64-104WIP	8-VDFN (5 x 6 mm)	x1 or x2 or x4 (Single I/O or Dual I/O or Quad I/O), Uniform 4KB x 2048 / 64KB x 128	EN25Q64 / Uniform : 16h JEDEC : 3017h	
Winbond	SPI	3V	64Mb	W25X64BVZEIG	EN25Q64-104YIP	8-VDFN (6 x 8 mm)	x1 or x2 or x4 (Single I/O or Dual I/O or Quad I/O), Uniform 4KB x 2048 / 64KB x 128	EN25Q64 / Uniform : 16h JEDEC : 3017h	W25X64BV supported x1 or x2 [Single I/O or Dual Output] 4KB / 32KB / 64KB
Winbond	SPI	3V	64Mb	Not Offered	EN25Q64-104QIP	8-DIP 300mil	x1 or x2 or x4 (Single I/O or Dual I/O or Quad I/O), Uniform 4KB x 2048 / 64KB x 128	EN25Q64 / Uniform : 16h JEDEC : 3017h	
Winbond	SPI	3V	64Mb	W25Q64BVSSIG	EN25Q64-104HIP	8-SOP 200mil	x1 or x2 or x4 (Single I/O or Dual I/O or Quad I/O), Uniform 4KB x 2048 / 64KB x 128	EN25Q64 / Uniform : 16h JEDEC : 3017h	EN25Q64 In Single I/O mode, doesn't support HOLD# pin
Winbond	SPI	3V	64Mb	W25Q64BVSFIG	EN25Q64-104FIP	16-SOP 300mil	x1 or x2 or x4 (Single I/O or Dual I/O or Quad I/O), Uniform 4KB x 2048 / 64KB x 128	EN25Q64 / Uniform : 16h JEDEC : 3017h	EN25Q64 In Single I/O mode, doesn't support HOLD# pin

Winbond	SPI	3V	64Mb	W25Q64BVDAIG	EN25Q64-104QIP	8-DIP 300mil	x1 or x2 or x4 (Single I/O or Dual I/O or Quad I/O), Uniform 4KB x 2048 / 64KB x 128	EN25Q64 / Uniform : 16h JEDEC : 3017h	EN25Q64 In Single I/O mode, doesn't support HOLD# pin
Winbond	SPI	3V	64Mb	W25Q64BVZEIG	EN25Q64-104YIP	8-VDFN (6 x 8 mm)	x1 or x2 or x4 (Single I/O or Dual I/O or Quad I/O), Uniform 4KB x 2048 / 64KB x 128	EN25Q64 / Uniform : 16h JEDEC : 3017h	EN25Q64 In Single I/O mode, doesn't support HOLD# pin
Winbond	SPI	3V	64Mb	Not Offered	EN25Q64-104WIP	8-VDFN (5 x 6 mm)	x1 or x2 or x4 (Single I/O or Dual I/O or Quad I/O), Uniform 4KB x 2048 / 64KB x 128	EN25Q64 / Uniform : 16h JEDEC : 3017h	EN25Q64 In Single I/O mode, doesn't support HOLD# pin
Winbond	SPI	3V	64Mb	Not Offered	EN25Q64-104BBIP	24-BGA (6 x 8 mm) (6 x 4 pins)	x1 or x2 or x4 (Single I/O or Dual I/O or Quad I/O), Uniform 4KB x 2048 / 64KB x 128	EN25Q64 / Uniform : 16h JEDEC : 3017h	EN25Q64 In Single I/O mode, doesn't support HOLD# pin
Winbond	SPI	3V	64Mb	W25Q64CVSSIG	EN25Q64-104HIP	8-SOP 200mil	x1 or x2 or x4 (Single I/O or Dual I/O or Quad I/O), Uniform 4KB x 2048 / 64KB x 128	EN25Q64 / Uniform : 16h JEDEC : 3017h	EN25Q64 In Single I/O mode, doesn't support HOLD# pin
Winbond	SPI	3V	64Mb	W25Q64CVSFIG	EN25Q64-104FIP	16-SOP 300mil	x1 or x2 or x4 (Single I/O or Dual I/O or Quad I/O), Uniform 4KB x 2048 / 64KB x 128	EN25Q64 / Uniform : 16h JEDEC : 3017h	EN25Q64 In Single I/O mode, doesn't support HOLD# pin
Winbond	SPI	3V	64Mb	W25Q64CVDAIG	EN25Q64-104QIP	8-DIP 300mil	x1 or x2 or x4 (Single I/O or Dual I/O or Quad I/O), Uniform 4KB x 2048 / 64KB x 128	EN25Q64 / Uniform : 16h JEDEC : 3017h	EN25Q64 In Single I/O mode, doesn't support HOLD# pin
Winbond	SPI	3V	64Mb	W25Q64CVZPIG	EN25Q64-104WIP	8-VDFN (5 x 6 mm)	x1 or x2 or x4 (Single I/O or Dual I/O or Quad I/O), Uniform 4KB x 2048 / 64KB x 128	EN25Q64 / Uniform : 16h JEDEC : 3017h	EN25Q64 In Single I/O mode, doesn't support HOLD# pin
Winbond	SPI	3V	64Mb	W25Q64CVZEIG	EN25Q64-104YIP	8-VDFN (6 x 8 mm)	x1 or x2 or x4 (Single I/O or Dual I/O or Quad I/O), Uniform 4KB x 2048 / 64KB x 128	EN25Q64 / Uniform : 16h JEDEC : 3017h	EN25Q64 In Single I/O mode, doesn't support HOLD# pin
Winbond	SPI	3V	64Mb	W25Q64CVTCIG	EN25Q64-104BBIP	24-BGA (6 x 8 mm) (6 x 4 pins)	x1 or x2 or x4 (Single I/O or Dual I/O or Quad I/O), Uniform 4KB x 2048 / 64KB x 128	EN25Q64 / Uniform : 16h JEDEC : 3017h	EN25Q64 In Single I/O mode, doesn't support HOLD# pin
Winbond	SPI	3V	64Mb	W25Q64CVSSIG	EN25QH64-104HIP	8-SOP 200mil	x1 or x2 or x4 (Single I/O or Dual I/O or Quad I/O), Uniform 4KB x 2048 / 64KB x 128	EN25QH64 / Uniform : 16h JEDEC : 7017h	
Winbond	SPI	3V	64Mb	W25Q64CVSFIG	EN25QH64-104FIP	16-SOP 300mil	x1 or x2 or x4 (Single I/O or Dual I/O or Quad I/O), Uniform 4KB x 2048 / 64KB x 128	EN25QH64 / Uniform : 16h JEDEC : 7017h	
Winbond	SPI	3V	64Mb	W25Q64CVDAIG	EN25QH64-104QIP	8-DIP 300mil	x1 or x2 or x4 (Single I/O or Dual I/O or Quad I/O), Uniform 4KB x 2048 / 64KB x 128	EN25QH64 / Uniform : 16h JEDEC : 7017h	
Winbond	SPI	3V	64Mb	W25Q64CVZPIG	EN25QH64-104WIP	8-VDFN (5 x 6 mm)	x1 or x2 or x4 (Single I/O or Dual I/O or Quad I/O), Uniform 4KB x 2048 / 64KB x 128	EN25QH64 / Uniform : 16h JEDEC : 7017h	
Winbond	SPI	3V	64Mb	W25Q64CVZEIG	EN25QH64-104YIP	8-VDFN (6 x 8 mm)	x1 or x2 or x4 (Single I/O or Dual I/O or Quad I/O), Uniform 4KB x 2048 / 64KB x 128	EN25QH64 / Uniform : 16h JEDEC : 7017h	
Winbond	SPI	3V	64Mb	W25Q64CVTCIG	EN25QH64-104BBIP	24-BGA (6 x 8 mm) (6 x 4 pins)	x1 or x2 or x4 (Single I/O or Dual I/O or Quad I/O), Uniform 4KB x 2048 / 64KB x 128	EN25QH64 / Uniform : 16h JEDEC : 7017h	
Winbond	SPI	1.8V	64Mb	W25Q64DWSSIG	EN25S64-104HIP	8-SOP 200mil	x1 or x2 or x4 (Single I/O or Dual I/O or Quad I/O), Uniform 4KB x 2048 / 64KB x 128	EN25S64 / Uniform : 76h JEDEC : 3817h	EN25S64 In Single I/O mode, doesn't support HOLD# pin
Winbond	SPI	1.8V	64Mb	Not Offered	EN25S64-104RIP	8-VSOP 200mil	x1 or x2 or x4 (Single I/O or Dual I/O or Quad I/O), Uniform 4KB x 2048 / 64KB x 128	EN25S64 / Uniform : 76h JEDEC : 3817h	EN25S64 In Single I/O mode, doesn't support HOLD# pin
Winbond	SPI	1.8V	64Mb	W25Q64DWSFIG	Not Offered	16-SOP 300mil	x1 or x2 or x4 (Single I/O or Dual I/O or Quad I/O), Uniform 4KB x 2048 / 64KB x 128	EN25S64 / Uniform : 76h JEDEC : 3817h	EN25S64 In Single I/O mode, doesn't support HOLD# pin
Winbond	SPI	1.8V	64Mb	W25Q64DWZPIG	EN25S64-104WIP	8-VDFN (5 x 6 mm)	x1 or x2 or x4 (Single I/O or Dual I/O or Quad I/O), Uniform 4KB x 2048 / 64KB x 128	EN25S64 / Uniform : 76h JEDEC : 3817h	EN25S64 In Single I/O mode, doesn't support HOLD# pin
Winbond	SPI	1.8V	64Mb	W25Q64DWZEIG	Not Offered	8-VDFN (6 x 8 mm)	x1 or x2 or x4 (Single I/O or Dual I/O or Quad I/O), Uniform 4KB x 2048 / 64KB x 128	EN25S64 / Uniform : 76h JEDEC : 3817h	EN25S64 In Single I/O mode, doesn't support HOLD# pin

Winbond	SPI	3V	128Mb	W25Q128BVFIFG	EN25Q128-104FIP	16-SOP 300mil	x1 or x2 or x4 (Single I/O or Dual I/O or Quad I/O), Uniform 4KB x 4096 / 64KB x 256	EN25Q128 / Uniform : 17h JEDEC : 3018h	EN25Q128 In Single I/O mode, doesn't support HOLD# pin
Winbond	SPI	3V	128Mb	W25Q128BVEIG	EN25Q128-104YIP	8-VDFN (6 x 8 mm)	x1 or x2 or x4 (Single I/O or Dual I/O or Quad I/O), Uniform 4KB x 4096 / 64KB x 256	EN25Q128 / Uniform : 17h JEDEC : 3018h	EN25Q128 In Single I/O mode, doesn't support HOLD# pin
Winbond	SPI	3V	128Mb	Not Offered	EN25Q128-104WIP	8-VDFN (5 x 6 mm)	x1 or x2 or x4 (Single I/O or Dual I/O or Quad I/O), Uniform 4KB x 4096 / 64KB x 256	EN25Q128 / Uniform : 17h JEDEC : 3018h	
Winbond	SPI	3V	128Mb	W25Q128BVCIG	EN25Q128-104BBIP	24-BGA (6 x 8 mm) (6 x 4 pins)	x1 or x2 or x4 (Single I/O or Dual I/O or Quad I/O), Uniform 4KB x 4096 / 64KB x 256	EN25Q128 / Uniform : 17h JEDEC : 3018h	EN25Q128 In Single I/O mode, doesn't support HOLD# pin
Winbond	SPI	3V	128Mb	W25Q128BVFIFG	EN25QH128-104FIP	16-SOP 300mil	x1 or x2 or x4 (Single I/O or Dual I/O or Quad I/O), Uniform 4KB x 4096 / 64KB x 256	EN25QH128 / Uniform : 17h JEDEC : 7018h	
Winbond	SPI	3V	128Mb	W25Q128BVEIG	EN25QH128-104YIP	8-VDFN (6 x 8 mm)	x1 or x2 or x4 (Single I/O or Dual I/O or Quad I/O), Uniform 4KB x 4096 / 64KB x 256	EN25QH128 / Uniform : 17h JEDEC : 7018h	
Winbond	SPI	3V	128Mb	W25Q128BVCIG	EN25QH128-104BBIP	24-BGA (6 x 8 mm) (6 x 4 pins)	x1 or x2 or x4 (Single I/O or Dual I/O or Quad I/O), Uniform 4KB x 4096 / 64KB x 256	EN25QH128 / Uniform : 17h JEDEC : 7018h	
Winbond	SPI	3V	256Mb	Not Offered	EN25QH256-104FIP	16-SOP 300mil	x1 or x2 or x4 (Single I/O or Dual I/O or Quad I/O), Uniform 4KB x 8192 / 64KB x 512	EN25QH256 / Uniform : 18h JEDEC : 7019h	
Winbond	SPI	3V	256Mb	Not Offered	EN25QH256-104YIP	8-VDFN (6 x 8 mm)	x1 or x2 or x4 (Single I/O or Dual I/O or Quad I/O), Uniform 4KB x 8192 / 64KB x 512	EN25QH256 / Uniform : 18h JEDEC : 7019h	
Winbond	SPI	3V	256Mb	Not Offered	EN25QH256-104BBIP	24-BGA (6 x 8 mm) (6 x 4 pins)	x1 or x2 or x4 (Single I/O or Dual I/O or Quad I/O), Uniform 4KB x 8192 / 64KB x 512	EN25QH256 / Uniform : 18h JEDEC : 7019h	
SST	SPI	3V	512Kb	SST25VF512-20-4C-SA(E)	EN25F10-100GIP	8 SOP 150mil	x1 (Single I/O), Uniform 4KB x 16 / 32KB x 2	EN25F05 / Uniform : 05h JEDEC : 3110h	
SST	SPI	3V	512Kb	SST25VF512-20-4C-QA(E)	EN25F05-100(75)WI(C)P	8 VDFN (5 x 6 mm)	x1 (Single I/O), Uniform 4KB x 16 / 32KB x 2	EN25F05 / Uniform : 05h JEDEC : 3110h	
SST	SPI	3V	512Kb	SST25VF512A-33-4I(E/C)-SA(E)	EN25F10-100GIP	8 SOP 150mil	x1 (Single I/O), Uniform 4KB x 16 / 32KB x 2	EN25F05 / Uniform : 05h JEDEC : 3110h	
SST	SPI	3V	512Kb	SST25VF512A-33-4I(E/C)-QA(E)	EN25F05-100(75)WI(C)P	8 VDFN (5 x 6 mm)	x1 (Single I/O), Uniform 4KB x 16 / 32KB x 2	EN25F05 / Uniform : 05h JEDEC : 3110h	
SST	SPI	1.8V	512Kb	SST25WF512-40-5I-SAF	Not Offered	8 SOP 150mil			We do not have EN25S05
SST	SPI	3V	1Mb	SST25VF010A-33-4I(E/C)-SAE	EN25F10-100GIP	8 SOP 150mil	x1 (Single I/O), Uniform 4KB x 32 / 32KB x 4	EN25F10 / Uniform : 10h JEDEC : 3111h	
SST	SPI	3V	1Mb	SST25VF010A-33-4I(E/C)-QAE	EN25F10-100WIP	8 VDFN (5 x 6 mm)	x1 (Single I/O), Uniform 4KB x 32 / 32KB x 4	EN25F10 / Uniform : 10h JEDEC : 3111h	
SST	SPI	1.8V	1Mb	SST25WF010-40-5I-SAF	EN25S10-75GIP	8 SOP 150mil	x1 (Single I/O), Uniform 4KB x 32 / 32KB x 4	EN25F10 / Uniform : 70h JEDEC : 3811h	
SST	SPI	3V	2Mb	SST25LF020A-33-4I(E/C)-SAE	EN25F20-100GI(C)P	8 SOP 150mil	x1 (Single I/O), Uniform 4KB x 64 / 64KB x 4	EN25F20 / Uniform : 11h JEDEC : 3112h	EN25F20 : Uniform 4KB / 64KB SST25LF020A : Uniform 4KB / 32KB
SST	SPI	3V	2Mb	SST25LF020A-33-4I(E/C)-QAE	EN25F20-100WI(C)P	8 VDFN (5 x 6 mm)	x1 (Single I/O), Uniform 4KB x 64 / 64KB x 4	EN25F20 / Uniform : 11h JEDEC : 3112h	EN25F20 : Uniform 4KB / 64KB SST25LF020A : Uniform 4KB / 32KB
SST	SPI	3V	2Mb	SST25VF020-20-4I(E/C)-SAE	EN25F20-100GI(C)P	8 SOP 150mil	x1 (Single I/O), Uniform 4KB x 64 / 64KB x 4	EN25F20 / Uniform : 11h JEDEC : 3112h	EN25F20 : Uniform 4KB / 64KB SST25VF020 : Uniform 4KB / 32KB

SST	SPI	3V	2Mb	SST25VF020-20-4I(E/C)-QAE	EN25F20-100WI(C)P	8 VDFN (5 x 6 mm)	x1 (Single I/O), Uniform 4KB x 64 / 64KB x 4	EN25F20 / Uniform : 11h JEDEC : 3112h	EN25F20 : Uniform 4KB / 64KB SST25VF020 : Uniform 4KB / 32KB
SST	SPI	3V	2Mb	SST25VF020B-80-4I(C)-SAE	EN25F20-100GI(C)P	8 SOP 150mil	x1 (Single I/O), Uniform 4KB x 64 / 64KB x 4	EN25F20 / Uniform : 11h JEDEC : 3112h	EN25F20 : Uniform 4KB / 64KB SST25VF020B : Uniform 4KB / 32KB / 64KB
SST	SPI	3V	2Mb	SST25VF020B-80-4I(C)-QAE	EN25F20-100WI(C)P	8 VDFN (5 x 6 mm)	x1 (Single I/O), Uniform 4KB x 64 / 64KB x 4	EN25F20 / Uniform : 11h JEDEC : 3112h	EN25F20 : Uniform 4KB / 64KB SST25VF020B : Uniform 4KB / 32KB / 64KB
SST	SPI	1.8V	2Mb	SST25WF020-40-5I-SAF	EN25S20-75GIP	8 SOP 150mil	x1 (Single I/O), Uniform 4KB x 64 / 64KB x 4	EN25S20 / Uniform : 71h JEDEC : 3812h	EN25S20 : Uniform 4KB / 64KB SST25WF020 : Uniform 4KB / 32KB / 64KB
SST	SPI	1.8V	2Mb	SST25WF020-40-5I-QAE	EN25S20-75WIP	8 VDFN (5 x 6 mm)	x1 (Single I/O), Uniform 4KB x 64 / 64KB x 4	EN25S20 / Uniform : 71h JEDEC : 3812h	EN25S20 : Uniform 4KB / 64KB SST25WF020 : Uniform 4KB / 32KB / 64KB
SST	SPI	3V	4Mb	SST25VF040B-80(50)-4I(C)-SAE(F)	EN25F40-100GCP	8 SOP 150mil	x1 (Single I/O), Uniform 4KB x 128 / 64KB x 8	EN25F40 / Uniform : 12h JEDEC : 3113h	EN25F40 : Uniform 4KB / 64KB SST25VF040B : Uniform 4KB / 32KB / 64KB
SST	SPI	3V	4Mb	SST25VF040B-80(50)-4I(C)-S2AE(F)	EN25F40-100HIP	8 SOP 200mil	x1 (Single I/O), Uniform 4KB x 128 / 64KB x 8	EN25F40 / Uniform : 12h JEDEC : 3113h	EN25F40 : Uniform 4KB / 64KB SST25VF040B : Uniform 4KB / 32KB / 64KB
SST	SPI	3V	4Mb	SST25VF040B-80(50)-4I(C)-QAE(F)	EN25F40-100VIP	8 VDFN (5 x 6 mm)	x1 (Single I/O), Uniform 4KB x 128 / 64KB x 8	EN25F40 / Uniform : 12h JEDEC : 3113h	EN25F40 : Uniform 4KB / 64KB SST25VF040B : Uniform 4KB / 32KB / 64KB
SST	SPI	1.8V	4Mb	SST25WF040-40-5I-SAF	EN25S40-75GIP	8 SOP 150mil	x1 (Single I/O), Uniform 4KB x 128 / 64KB x 8	EN25S40 / Uniform : 72h JEDEC : 3813h	EN25S40 : Uniform 4KB / 64KB SST25WF040 : Uniform 4KB / 32KB / 64KB
SST	SPI	1.8V	4Mb	SST25WF040-40-5I-QAE	EN25S40-75WIP	8 VDFN (5 x 6 mm)	x1 (Single I/O), Uniform 4KB x 128 / 64KB x 8	EN25S40 / Uniform : 72h JEDEC : 3813h	EN25S40 : Uniform 4KB / 64KB SST25WF040 : Uniform 4KB / 32KB / 64KB
SST	SPI	3V	8Mb	SST25VF080B-80(50)-4I(C)-S2AE(F)	EN25F80-100HIP	8 SOP 200mil	x1 (Single I/O), Uniform 4KB x 256 / 64KB x 16	EN25F80 / Uniform : 13h JEDEC : 3114h	EN25F80 : Uniform 4KB / 64KB SST25VF080B : Uniform 4KB / 32KB / 64KB
SST	SPI	3V	8Mb	SST25VF080B-80(50)-4I(C)-QAE(F)	EN25F80-100WIP	8 VDFN (5 x 6 mm)	x1 (Single I/O), Uniform 4KB x 256 / 64KB x 16	EN25F80 / Uniform : 13h JEDEC : 3114h	EN25F80 : Uniform 4KB / 64KB SST25VF080B : Uniform 4KB / 32KB / 64KB
SST	SPI	3V	8Mb	SST25VF080B-50-4C-PAE	EN25F80-100QCP	8 PDIP 300mil	x1 (Single I/O), Uniform 4KB x 256 / 64KB x 16	EN25F80 / Uniform : 13h JEDEC : 3114h	EN25F80 : Uniform 4KB / 64KB SST25VF080B : Uniform 4KB / 32KB / 64KB
SST	SPI	1.8V	8Mb	SST25WF080-75-4I-SAF	EN25S80-75GIP	8 SOP 150mil	x1 (Single I/O), Uniform 4KB x 256 / 64KB x 16	EN25S80 / Uniform : 73h JEDEC : 3814h	EN25S80 : Uniform 4KB / 64KB SST25WF080 : Uniform 4KB / 32KB / 64KB
SST	SPI	1.8V	8Mb	SST25WF080-75-4I-ZAE	Not Offered	8 ball XFBGA			
SST	SPI	3V	16Mb	SST25VF016B-75(50)-4I(C)-S2AF	EN25F16-100HIP	8 SOP 200mil	x1 (Single I/O), Uniform 4KB x 512 / 64KB x 32	EN25F16 / Uniform : 14h JEDEC : 3115h	EN25F16 : Uniform 4KB / 64KB SST25VF016B : Uniform 4KB / 32KB / 64KB
SST	SPI	3V	16Mb	SST25VF016B-75(50)-4I(C)-QAF	EN25F16-100WIP	8 VDFN (5 x 6 mm)	x1 (Single I/O), Uniform 4KB x 512 / 64KB x 32	EN25F16 / Uniform : 14h JEDEC : 3115h	EN25F16 : Uniform 4KB / 64KB SST25VF016B : Uniform 4KB / 32KB / 64KB
SST	SPI	3V	16Mb	SST26VF016-80-5I-S2AE	EN25Q16-100HIP	8 SOP 200mil	x1 or x2 or x4 (Single I/O or Dual I/O or Quad I/O), Uniform 4KB x 512 / 64KB x 32	EN25Q16 / Uniform : 14h JEDEC : 3015h	EN25Q16 : Uniform 4KB / 64KB SST26VF016 : Uniform 4KB /
SST	SPI	3V	16Mb	SST26VF016-80-5I-QAE	EN25Q16-100WIP	8 VDFN (5 x 6 mm)	x1 or x2 or x4 (Single I/O or Dual I/O or Quad I/O), Uniform 4KB x 512 / 64KB x 32	EN25Q16 / Uniform : 14h JEDEC : 3015h	EN25Q16 : Uniform 4KB / 64KB SST26VF016 : Uniform 4KB /
SST	SPI	3V	32Mb	SST25VF032B-80(66)-4I-S2AF	EN25F32-100HIP	8 SOP 200mil	x1 (Single I/O), Uniform 4KB x 1024 / 64KB x 64	EN25F32 / Uniform : 15h JEDEC : 3116h	EN25F32A : Uniform 4KB / 64KB SST26VF032B : Uniform 4KB / 32KB / 64KB
SST	SPI	3V	32Mb	SST25VF032B-80(66)-4I-QAE	EN25F32-100WIP	8 VDFN (5 x 6 mm)	x1 (Single I/O), Uniform 4KB x 1024 / 64KB x 64	EN25F32 / Uniform : 15h JEDEC : 3116h	EN25F32A : Uniform 4KB / 64KB SST26VF032B : Uniform 4KB / 32KB / 64KB

SST	SPI	3V	32Mb	SST26VF032-80-5I-S2AE	EN25Q32B-104HIP	8 SOP 200mil	x1 or x2 or x4 (Single I/O or Dual I/O or Quad I/O), Uniform 4KB x 1024 / 64KB x 64	EN25Q32A / Uniform : 15h JEDEC : 3016h	EN25Q32A : Uniform 4KB / 64KB SST26VF032 : Uniform 4KB /
SST	SPI	3V	32Mb	SST26VF032-80-5I-QAE	EN25Q32B-104WIP	8 VDFN (5 x 6 mm)	x1 or x2 or x4 (Single I/O or Dual I/O or Quad I/O), Uniform 4KB x 1024 / 64KB x 64	EN25Q32A / Uniform : 15h JEDEC : 3016h	EN25Q32A : Uniform 4KB / 64KB SST26VF032 : Uniform 4KB /
SST	SPI	1.8V	32Mb	SST26WF032-80-4I-S2AE	EN25S32-104HIP	8 SOP 200mil	x1 (Single I/O), Uniform 4KB x 1024 / 64KB x 64	EN25S32 / Uniform : 75h JEDEC : 3816h	EN25S32 : Uniform 4KB / 64KB SST26WF032 : Uniform 4KB /
SST	SPI	1.8V	32Mb	SST26WF032-80-4I-QAE	EN25S32-104WIP	8 VDFN (5 x 6 mm)	x1 (Single I/O), Uniform 4KB x 1024 / 64KB x 64	EN25S32 / Uniform : 75h JEDEC : 3816h	EN25S32 : Uniform 4KB / 64KB SST26WF032 : Uniform 4KB /
SST	SPI	3V	64Mb	SST25VF064C-80-4I-S3AE	EN25Q64-104HIP	8 SOP 200mil	x1 or x2 or x4 (Single I/O or Dual I/O or Quad I/O), Uniform 4KB x 2048 / 64KB x 128	EN25Q64 / Uniform : 16h JEDEC : 3017h	EN25Q64 : Uniform 4KB / 64KB SST25VF064C : Uniform 4KB / 32KB / 64KB, HOLD# can be used to be RST#
SST	SPI	3V	64Mb	SST25VF064C-80-4I-SCE	EN25Q64-104FIP	16 SOP 300mil	x1 or x2 or x4 (Single I/O or Dual I/O or Quad I/O), Uniform 4KB x 2048 / 64KB x 128	EN25Q64 / Uniform : 16h JEDEC : 3017h	EN25Q64 : Uniform 4KB / 64KB SST25VF064C : Uniform 4KB / 32KB / 64KB, HOLD# can be used to be RST#
SST	SPI	3V	64Mb	SST25VF064C-80-4I(C)-Q2AE	EN25Q64-104YIP	8 VDFN (6 x 8 mm)	x1 or x2 or x4 (Single I/O or Dual I/O or Quad I/O), Uniform 4KB x 2048 / 64KB x 128	EN25Q64 / Uniform : 16h JEDEC : 3017h	EN25Q64 : Uniform 4KB / 64KB SST25VF064C : Uniform 4KB / 32KB / 64KB, HOLD# can be used to be RST#
Numonyx/Micron	SPI	3V	512Kb	M25P05-AVMN6(T)(P/G)	EN25F05-100GIP	8-SOP 150mil	x1 (Single I/O), Uniform 4KB x 16 / 32KB x 2	EN25F05 / Uniform : 05h JEDEC : 3110h	M25P05A Uniform 32KB x 2
Numonyx/Micron	SPI	3V	512Kb	M25P05-AVMP6(T)(P/G)	EN25F05-100WIP	8-VDFN (5 x 6 mm)	x1 (Single I/O), Uniform 4KB x 16 / 32KB x 2	EN25F05 / Uniform : 05h JEDEC : 3110h	M25P05A Uniform 32KB x 2
Numonyx/Micron	SPI	3V	512Kb	M25P05-AVDW6(T)(P/G)	Not Offered	TSSOP 8			
Numonyx/Micron	SPI	3V	512Kb	M25P05-AVMB6(T)(P/G)	Not Offered	UFDFPN8 (MLP 8) 8-VDFN (2 x 3 mm)			
Numonyx/Micron	SPI	3V	1Mb	M25P10-AVMN6(T)(P/G)/X	EN25F10-100GIP	8-SOP 150mil	x1 (Single I/O), Uniform 4KB x 32 / 32KB x 4	EN25F10 / Uniform : 10h JEDEC : 3111h	M25P10A Uniform 32KB x 4
Numonyx/Micron	SPI	3V	1Mb	M25P10-AVMN3(T)(P/G)/X	Not Offered				3 = Automotive temperature range (-40 to 125 °C)
Numonyx/Micron	SPI	3V	1Mb	M25P10-AVMP6(T)(P/G)/X	EN25F10-100WIP	8-VDFN (5 x 6 mm)	x1 (Single I/O), Uniform 4KB x 32 / 32KB x 4	EN25F10 / Uniform : 10h JEDEC : 3111h	M25P10A Uniform 32KB x 4
Numonyx/Micron	SPI	3V	1Mb	M25P10-AVMP3(T)(P/G)/X	Not Offered				3 = Automotive temperature range (-40 to 125 °C)
Numonyx/Micron	SPI	3V	1Mb	M25P10-AVMB6(T)(P/G)/X	Not Offered	UFDFPN8 (MLP 8) 8-VDFN (2 x 3 mm)			
Numonyx/Micron	SPI	3V	1Mb	M25P10-AVMB3(T)(P/G)/X	Not Offered				3 = Automotive temperature range (-40 to 125 °C)
Numonyx/Micron	SPI	2.5V	1Mb	M25P10-AVMN6(T)(P/G)/Y	EN25LF10-75GIP	8-SOP 150mil	x1 (Single I/O), Uniform 4KB x 32 / 32KB x 4	EN25LF10 / Uniform : 10h JEDEC : 3111h	EN25LF10: supported 2.35 - 3.6V M25P10A: Uniform 32KB x 4
Numonyx/Micron	SPI	2.5V	1Mb	M25P10-AVMN3(T)(P/G)/Y	Not Offered				3 = Automotive temperature range (-40 to 125 °C)
Numonyx/Micron	SPI	2.5V	1Mb	M25P10-AVMP6(T)(P/G)/Y	EN25LF10-75VIP	8-VDFN (5 x 6 mm)	x1 (Single I/O), Uniform 4KB x 32 / 32KB x 4	EN25LF10 / Uniform : 10h JEDEC : 3111h	EN25LF10: supported 2.35 - 3.6V M25P10A: Uniform 32KB x 4
Numonyx/Micron	SPI	2.5V	1Mb	M25P10-AVMP3(T)(P/G)/Y	Not Offered				3 = Automotive temperature range (-40 to 125 °C)
Numonyx/Micron	SPI	2.5V	1Mb	M25P10-AVMB6(T)(P/G)/Y	Not Offered	UFDFPN8 (MLP 8) 8-VDFN (2 x 3 mm)			
Numonyx/Micron	SPI	2.5V	1Mb	M25P10-AVMB3(T)(P/G)/Y	Not Offered				3 = Automotive temperature range (-40 to 125 °C)
Numonyx/Micron	SPI	2.5V	2Mb	M25P20-VMN6(T)(P/G)B	EN25LF20-75GIP	8-SOP 150mil	x1 (Single I/O), Uniform 4KB x 64 / 64KB x 4	EN25LF20 / Uniform : 11h JEDEC : 3112h	EN25LF20 supported -40 to 85 °C M25P20 : Uniform 64KB x 4
Numonyx/Micron	SPI	2.5V	2Mb	M25P20-VMN3(T)(P/G)B(/X)	Not Offered				3 = Automotive temperature range (-40 to 125 °C)
Numonyx/Micron	SPI	2.5V	2Mb	M25P20-VMS6(T)(P/G)B	Not Offered	QFN8L (MLP 8) , 6 x 5 mm			
Numonyx/Micron	SPI	2.5V	2Mb	M25P20-VMS3(T)(P/G)B(/X)	Not Offered				3 = Automotive temperature range (-40 to 125 °C)
Numonyx/Micron	SPI	2.5V	2Mb	M25P20-VMP6(T)(P/G)B	EN25LF20-75VIP	8-VDFN (5 x 6 mm)	x1 (Single I/O), Uniform 4KB x 64 / 64KB x 4	EN25LF20 / Uniform : 11h JEDEC : 3112h	EN25LF20: supported 2.35 - 3.6V M25P20 : Uniform 64KB x 4

Numonyx/Micron	SPI	2.5V	2Mb	M25P20-VMP3(T)(P/G)(B/X)	Not Offered				3 = Automotive temperature range (–40 to 125 °C)
Numonyx/Micron	SPI	2.5V	4Mb	M25P40-VMN6(T)(P/G)(B/X/4)	EN25F40-100GIP	8 SOP 150mil	x1 (Single I/O), Uniform 4KB x 128 / 64KB x 8	EN25F40 / Uniform : 12h JEDEC : 3113h	M25P40 : Uniform 64KB x 8
Numonyx/Micron	SPI	2.5V	4Mb	M25P40-VMN3(T)(P/G)(B/X/4)	Not Offered				
Numonyx/Micron	SPI	2.5V	4Mb	M25P40-VMP6(T)(P/G)(B/X/4)	EN25F40-100WIP	8 VDFN (5 x 6 mm)	x1 (Single I/O), Uniform 4KB x 128 / 64KB x 8	EN25F40 / Uniform : 12h JEDEC : 3113h	M25P40 : Uniform 64KB x 8
Numonyx/Micron	SPI	2.5V	4Mb	M25P40-VMP3(T)(P/G)(B/X/4)	Not Offered				
Numonyx/Micron	SPI	2.5V	4Mb	M25P40-VMW6(T)(P/G)(B/X/4)	EN25F40-100HIP	8 SOP 200mil	x1 (Single I/O), Uniform 4KB x 128 / 64KB x 8	EN25F40 / Uniform : 12h JEDEC : 3113h	M25P40 : Uniform 64KB x 8
Numonyx/Micron	SPI	2.5V	4Mb	M25P40-VMW3(T)(P/G)(B/X/4)	Not Offered				
Numonyx/Micron	SPI	2.5V	4Mb	M25P40-VMS(3/6)(T)(P/G)(B/X/4)	Not Offered	QFN8L (MLP 8) 6 x 5 mm			3 = Automotive temperature range (–40 to 125 °C)
Numonyx/Micron	SPI	2.5V	4Mb	M25P40-VMB(3/6)(T)(P/G)(B/X/4)	Not Offered	UFDFPN8 (MLP 8) 8-VDFN (2 x 3 mm)			3 = Automotive temperature range (–40 to 125 °C)
Numonyx/Micron	SPI	2.5V	4Mb	M25P40-VMC(3/6)(T)(P/G)(B/X/4)	Not Offered	UFDFPN8 (MLP 8) 8-VDFN (4 x 3 mm)			3 = Automotive temperature range (–40 to 125 °C)
Numonyx/Micron	SPI	3V	8Mb	M25P80-VMW6(T)(P/G)	EN25F80-100HCP	8 SOP 200mil	x1 (Single I/O), Uniform 4KB x 256 / 64KB x 16	EN25F80 / Uniform : 13h JEDEC : 3114h	M25P80 : Uniform 64KB x 16
Numonyx/Micron	SPI	3V	8Mb	M25P80-VMW3(T)(P/G)	Not Offered				3 = Automotive temperature range (–40 to 125 °C)
Numonyx/Micron	SPI	3V	8Mb	M25P80-VMN6(T)(P/G)	EN25F80-100GIP	8 SOP 150mil	x1 (Single I/O), Uniform 4KB x 256 / 64KB x 16	EN25F80 / Uniform : 13h JEDEC : 3114h	M25P80 : Uniform 64KB x 16
Numonyx/Micron	SPI	3V	8Mb	M25P80-VMN3(T)(P/G)	Not Offered				3 = Automotive temperature range (–40 to 125 °C)
Numonyx/Micron	SPI	3V	8Mb	M25P80-VMP6(T)(P/G)	EN25F80-100WIP	8 VDFN (5 x 6 mm)	x1 (Single I/O), Uniform 4KB x 256 / 64KB x 16	EN25F80 / Uniform : 13h JEDEC : 3114h	M25P80 : Uniform 64KB x 16
Numonyx/Micron	SPI	3V	8Mb	M25P80-VMP3(T)(P/G)	Not Offered				3 = Automotive temperature range (–40 to 125 °C)
Numonyx/Micron	SPI	3V	8Mb	M25P80-VBA6(T)(P/G)	EN25F80-100QCP	8 PDIP 300mil	x1 (Single I/O), Uniform 4KB x 256 / 64KB x 16	EN25F80 / Uniform : 13h JEDEC : 3114h	M25P80 : Uniform 64KB x 16
Numonyx/Micron	SPI	3V	8Mb	M25P80-VBA3(T)(P/G)	Not Offered				3 = Automotive temperature range (–40 to 125 °C)
Numonyx/Micron	SPI	3V	8Mb	M25P80-VMC6(T)(P/G)	Not Offered	UFDFPN8 (MLP 8) 8-VDFN (4 x 3 mm)			
Numonyx/Micron	SPI	3V	8Mb	M25P80-VMC3(T)(P/G)	Not Offered				3 = Automotive temperature range (–40 to 125 °C)
Numonyx/Micron	SPI	3V	16Mb	M25P16-VMN6(T)(P/G)	EN25F16-100GIP	8-SOP 150mil	x1 ,Single I/O Uniform 4KB x 512 / 64KB x 32	EN25F16 / Uniform : 14h JEDEC : 3115h	M25P16 : Uniform 64KB x 32
Numonyx/Micron	SPI	3V	16Mb	M25P16-VMN3(T)(P/G)	Not Offered				3 = Automotive temperature range (–40 to 125 °C)
Numonyx/Micron	SPI	3V	16Mb	M25P16-VMW6(T)(P/G)	EN25F16-100HIP	8 SOP 200mil	x1 (Single I/O), Uniform 4KB x 512 / 64KB x 32	EN25F16 / Uniform : 14h JEDEC : 3115h	M25P16 : Uniform 64KB x 32
Numonyx/Micron	SPI	3V	16Mb	M25P16-VMW3(T)(P/G)	Not Offered				3 = Automotive temperature range (–40 to 125 °C)
Numonyx/Micron	SPI	3V	16Mb	M25P16-VMF(3/6)(T)(P/G)	Not Offered	16-SOP 300mil			3 = Automotive temperature range (–40 to 125 °C)
Numonyx/Micron	SPI	3V	16Mb	M25P16-VMP6(T)(P/G)	EN25F16-100WIP	8-VDFN (5 x 6 mm)	x1 ,Single I/O Uniform 4KB x 512 / 64KB x 32	EN25F16 / Uniform : 14h JEDEC : 3115h	M25P16 : Uniform 64KB x 32
Numonyx/Micron	SPI	3V	16Mb	M25P16-VMP3(T)(P/G)	Not Offered				3 = Automotive temperature range (–40 to 125 °C)
Numonyx/Micron	SPI	3V	16Mb	M25P16-VME(3/6)(T)(P/G)	Not Offered	VDFPN8 (MLP 8) 8-VDFN (6 x 8 mm)			3 = Automotive temperature range (–40 to 125 °C)
Numonyx/Micron	SPI	3V	16Mb	M25P16-VBA6(T)(P/G)	EN25Q16-100QIP	8-DIP 300mil	x1 or x2 or x4 (Single I/O or Dual I/O or Quad I/O), Uniform 4KB x 512 / 64KB x 32	EN25Q16B / Uniform : 14h JEDEC : 3015h	M25P16 : Uniform 64KB x 32
Numonyx/Micron	SPI	3V	16Mb	M25P16-VBA3(T)(P/G)	Not Offered				3 = Automotive temperature range (–40 to 125 °C)
Numonyx/Micron	SPI	3V	16Mb	M25P16-VMC(3/6)(T)(P/G)	Not Offered	UFDFPN8 (MLP 8) 8-VDFN (4 x 3 mm)			3 = Automotive temperature range (–40 to 125 °C)
Numonyx/Micron	SPI	3V	32Mb	M25P32-VMF6(T)(P/G)	EN25F32-100FIP	16-SOP 300mil	x1 (Single I/O), Uniform 4KB x 1024 / 64KB x 64	EN25F32 / Uniform : 15h JEDEC : 3116h	M25P32 : Uniform 64KB x 64
Numonyx/Micron	SPI	3V	32Mb	M25P32-VMF3(T)(P/G)	Not Offered				3 = Automotive temperature range (–40 to 125 °C)

Numonyx/Micron	SPI	3V	32Mb	M25P32-VME(3/6)(T/)(P/G)	Not Offered	VDFPN8 (MLP 8) 8-VDFN (6 x 8 mm)			3 = Automotive temperature range (–40 to 125 °C)
Numonyx/Micron	SPI	3V	32Mb	M25P32-VMW6(T/)(P/G)	EN25F32-100HIP	8 SOP 200mil	x1 (Single I/O), Uniform 4KB x 1024 / 64KB x 64	EN25F32 / Uniform : 15h JEDEC : 3116h	M25P32 : Uniform 64KB x 64
Numonyx/Micron	SPI	3V	32Mb	M25P32-VMW3(T/)(P/G)	Not Offered				3 = Automotive temperature range (–40 to 125 °C)
Numonyx/Micron	SPI	3V	32Mb	M25P32-VMP6(T/)(P/G)	EN25F32-100WIP	8 VDFN (5 x 6 mm)	x1 (Single I/O), Uniform 4KB x 1024 / 64KB x 64	EN25F32 / Uniform : 15h JEDEC : 3116h	M25P32 : Uniform 64KB x 64
Numonyx/Micron	SPI	3V	32Mb	M25P32-VMP3(T/)(P/G)	Not Offered				3 = Automotive temperature range (–40 to 125 °C)
Numonyx/Micron	SPI	3V	64Mb	M25P64-VMF6(T/)(P/G)	EN25Q64-104FIP	16-SOP 300mil	x1 or x2 or x4 (Single I/O or Dual I/O or Quad I/O), Uniform 4KB x 2048 / 64KB x 128	EN25Q64 / Uniform : 16h JEDEC : 3017h	EN25Q64 In Single I/O mode, doesn't support HOLD# pin M25P64 : Uniform 64KB x 128
Numonyx/Micron	SPI	3V	64Mb	M25P64-VMF3(T/)(P/G)	Not Offered				3 = Automotive temperature range (–40 to 125 °C)
Numonyx/Micron	SPI	3V	64Mb	M25P64-VME6(T/)(P/G)	EN25Q64-104YIP	8-VDFN (6 x 8 mm)	x1 or x2 or x4 (Single I/O or Dual I/O or Quad I/O), Uniform 4KB x 2048 / 64KB x 128	EN25Q64 / Uniform : 16h JEDEC : 3017h	EN25Q64 In Single I/O mode, doesn't support HOLD# pin M25P64 : Uniform 64KB x 128
Numonyx/Micron	SPI	3V	64Mb	M25P64-VME3(T/)(P/G)	Not Offered				3 = Automotive temperature range (–40 to 125 °C)
Numonyx/Micron	SPI	3V	128Mb	M25P128-VMF6(T/)(P/G)	EN25Q128-104FIP	16-SOP 300mil	x1 or x2 or x4 (Single I/O or Dual I/O or Quad I/O), Uniform 4KB x 4096 / 64KB x 256	EN25Q128 / Uniform : 17h JEDEC : 3018h	EN25Q128 In Single I/O mode, doesn't support HOLD# pin M25P128 : Uniform 256KB x 64
Numonyx/Micron	SPI	3V	128Mb	M25P128-VME6(T/)(P/G)	EN25Q128-104YIP	8-VDFN (6 x 8 mm)	x1 or x2 or x4 (Single I/O or Dual I/O or Quad I/O), Uniform 4KB x 4096 / 64KB x 256	EN25Q128 / Uniform : 17h JEDEC : 3018h	EN25Q128 In Single I/O mode, doesn't support HOLD# pin M25P128 : Uniform 256KB x 64
Numonyx/Micron	SPI	3V	8Mb	M25PX80-VMW6(T/)(P/G)	EN25Q80A-100HIP	8-SOP 200mil	x1 or x2 or x4 (Single I/O or Dual I/O or Quad I/O), Uniform 4KB x 256 / 64KB x 16	EN25Q80A / Uniform : 13h JEDEC : 3014h	M25PX80 supported x1 or x2 [Single I/O or Dual I/O]; VCC = 2.3V ~ 3.6V EN25Q80A In Single I/O mode, doesn't support HOLD# pin
Numonyx/Micron	SPI	3V	8Mb	M25PX80-VMN6(T/)(P/G)	EN25Q80A-100GIP	8-SOP 150mil	x1 or x2 or x4 (Single I/O or Dual I/O or Quad I/O), Uniform 4KB x 256 / 64KB x 16	EN25Q80A / Uniform : 13h JEDEC : 3014h	M25PX80 supported x1 or x2 [Single I/O or Dual I/O]; VCC = 2.3V ~ 3.6V EN25Q80A In Single I/O mode, doesn't support HOLD# pin
Numonyx/Micron	SPI	3V	8Mb	M25PX80-VMP6(T/)(P/G)	EN25Q80A-100WIP	8-VDFN (5 x 6 mm)	x1 or x2 or x4 (Single I/O or Dual I/O or Quad I/O), Uniform 4KB x 256 / 64KB x 16	EN25Q80A / Uniform : 13h JEDEC : 3014h	M25PX80 supported x1 or x2 [Single I/O or Dual I/O]; VCC = 2.3V ~ 3.6V EN25Q80A In Single I/O mode, doesn't support HOLD# pin
Numonyx/Micron	SPI	3V	8Mb	M25PX80-VBA6(T/)(P/G)	EN25Q80A-100QIP	8-DIP 300mil	x1 or x2 or x4 (Single I/O or Dual I/O or Quad I/O), Uniform 4KB x 256 / 64KB x 16	EN25Q80A / Uniform : 13h JEDEC : 3014h	M25PX80 supported x1 or x2 [Single I/O or Dual I/O]; VCC = 2.3V ~ 3.6V EN25Q80A In Single I/O mode, doesn't support HOLD# pin
Numonyx/Micron	SPI	3V	8Mb	M25PX80-V(MW/MN/MP/BA)3(T/)(P/G)	Not Offered				3 = Automotive temperature range (–40 to 125 °C)
Numonyx/Micron	SPI	3V	16Mb	M25PX16-VMW6(T/)(P/G)	EN25Q16-100HIP	8-SOP 200mil	x1 or x2 or x4 (Single I/O or Dual I/O or Quad I/O), Uniform 4KB x 512 / 64KB x 32	EN25Q16B / Uniform : 14h JEDEC : 3015h	M25PX16 supported x1 or x2 [Single I/O or Dual I/O]; VCC = 2.3V ~ 3.6V EN25Q16 In Single I/O mode, doesn't support HOLD# pin
Numonyx/Micron	SPI	3V	16Mb	M25PX16-VMN6(T/)(P/G)	EN25Q16-100GIP	8-SOP 150mil	x1 or x2 or x4 (Single I/O or Dual I/O or Quad I/O), Uniform 4KB x 512 / 64KB x 32	EN25Q16 / Uniform : 14h JEDEC : 3015h	M25PX16 supported x1 or x2 [Single I/O or Dual I/O]; VCC = 2.3V ~ 3.6V EN25Q16 In Single I/O mode, doesn't support HOLD# pin
Numonyx/Micron	SPI	3V	16Mb	M25PX16-VMP6(T/)(P/G)	EN25Q16-100WIP	8 VDFN (5 x 6 mm)	x1 or x2 or x4 (Single I/O or Dual I/O or Quad I/O), Uniform 4KB x 512 / 64KB x 32	EN25Q16 / Uniform : 14h JEDEC : 3015h	M25PX16 supported x1 or x2 [Single I/O or Dual I/O]; VCC = 2.3V ~ 3.6V EN25Q16 In Single I/O mode, doesn't support HOLD# pin
Numonyx/Micron	SPI	3V	16Mb	M25PX16-VZM(3/6)(T/)(P/G)	Not Offered	24-BGA (6 x 8 mm) (6 x 4 pins)			3 = Automotive temperature range (–40 to 125 °C)
Numonyx/Micron	SPI	3V	16Mb	M25PX16-VME(3/6)(T/)(P/G)	Not Offered	8-VDFN (6 x 8 mm)			3 = Automotive temperature range (–40 to 125 °C)

Numonyx/Micron	SPI	3V	16Mb	M25PX16-V(MV/MN/MP)3(T)/(P/G)	Not Offered				3 = Automotive temperature range (–40 to 125 °C)
Numonyx/Micron	SPI	3V	32Mb	M25PX32-VMW6(T)/(P/G)	EN25Q32A(B)-100(104)HIP	8-SOP 200mil	x1 or x2 or x4 (Single I/O or Dual I/O or Quad I/O), Uniform 4KB x 1024 / 64KB x 64	EN25Q32A(B) / Uniform : 15h JEDEC : 3016h	M25PX32 supported x1 or x2 [Single I/O or Dual I/O]; EN25Q32A(B) In Single I/O mode, doesn't support HOLD# pin
Numonyx/Micron	SPI	3V	32Mb	M25PX32-VMF6(T)/(P/G)	EN25Q32A(B)-100(104)FIP	16-SOP 300mil	x1 or x2 or x4 (Single I/O or Dual I/O or Quad I/O), Uniform 4KB x 1024 / 64KB x 64	EN25Q32A(B) / Uniform : 15h JEDEC : 3016h	M25PX32 supported x1 or x2 [Single I/O or Dual I/O]; EN25Q32A(B) In Single I/O mode, doesn't support HOLD# pin
Numonyx/Micron	SPI	3V	32Mb	M25PX32-VMP6(T)/(P/G)	EN25Q32A(B)-100(104)WIP	8-VDFN (5 x 6 mm)	x1 or x2 or x4 (Single I/O or Dual I/O or Quad I/O), Uniform 4KB x 1024 / 64KB x 64	EN25Q32A(B) / Uniform : 15h JEDEC : 3016h	M25PX32 supported x1 or x2 [Single I/O or Dual I/O]; EN25Q32A(B) In Single I/O mode, doesn't support HOLD# pin
Numonyx/Micron	SPI	3V	32Mb	M25PX32-VZM(3/6)(T)/(P/G)	Not Offered	24-BGA (6 x 8 mm) (6 x 4 pins)			3 = Automotive temperature range (–40 to 125 °C)
Numonyx/Micron	SPI	3V	32Mb	M25PX32-V(MW/MF/MP)3(T)/(P/G)	Not Offered				3 = Automotive temperature range (–40 to 125 °C)
Numonyx/Micron	SPI	3V	64Mb	M25PX64-VME(3/6)(T)/(P/G)	Not Offered	8-VDFN (6 x 8 mm)			3 = Automotive temperature range (–40 to 125 °C)
Numonyx/Micron	SPI	3V	64Mb	M25PX64-VMF6(T)/(P/G)	EN25Q64-104FIP	16-SOP 300mil	x1 or x2 or x4 (Single I/O or Dual I/O or Quad I/O), Uniform 4KB x 2048 / 64KB x 128	EN25Q64 / Uniform : 16h JEDEC : 3017h	M25PX64 supported x1 or x2 [Single I/O or Dual I/O]; EN25Q64 In Single I/O mode, doesn't support HOLD# pin
Numonyx/Micron	SPI	3V	64Mb	M25PX64-VZM(3/6)(T)/(P/G)	Not Offered	24-BGA (6 x 8 mm) (6 x 4 pins)			3 = Automotive temperature range (–40 to 125 °C)
Numonyx/Micron	SPI	3V	64Mb	M25PX64-VMD3(T)/(P/G)	EN25Q64-104YIP	8-VDFN (6 x 8 mm)	x1 or x2 or x4 (Single I/O or Dual I/O or Quad I/O), Uniform 4KB x 2048 / 64KB x 128	EN25Q64 / Uniform : 16h JEDEC : 3017h	M25PX64 supported x1 or x2 [Single I/O or Dual I/O]; EN25Q64 In Single I/O mode, doesn't support HOLD# pin
Numonyx/Micron	SPI	3V	1Mb	M25PE10-VMN6(T)/(P/G)	EN25F10-100GIP	8-SOP 150mil	x1 (Single I/O), Uniform 4KB x 32 / 32KB x 4	EN25F10 / Uniform : 10h JEDEC : 3111h	M25PE10: Uniform 64KB x 2, support Reset#, Page Write and Page Erase; EN25F10: support HOLD#
Numonyx/Micron	SPI	3V	1Mb	M25PE10-VMP6(T)/(P/G)	EN25F10-100WIP	8-VDFN (5 x 6 mm)	x1 (Single I/O), Uniform 4KB x 32 / 32KB x 4	EN25F10 / Uniform : 10h JEDEC : 3111h	M25PE10: Uniform 64KB x 2, support Reset#, Page Write and Page Erase; EN25F10: support HOLD#
Numonyx/Micron	SPI	3V	2Mb	M25PE20-VMN6(T)/(P/G)	EN25F20-100GI(C)P	8 SOP 150mil	x1 (Single I/O), Uniform 4KB x 64 / 64KB x 4	EN25F20 / Uniform : 11h JEDEC : 3112h	M25PE20: support Reset#, Page Write and Page Erase; EN25F20: support HOLD#
Numonyx/Micron	SPI	3V	2Mb	M25PE20-VMP6(T)/(P/G)	EN25F20-100WI(C)P	8 VDFN (5 x 6 mm)	x1 (Single I/O), Uniform 4KB x 64 / 64KB x 4	EN25F20 / Uniform : 11h JEDEC : 3112h	M25PE20: support Reset#, Page Write and Page Erase; EN25F20: support HOLD#
Numonyx/Micron	SPI	3V	4Mb	M25PE40-VMW6(T)/(P/G)	EN25F40-100HIP	8 SOP 200mil	x1 (Single I/O), Uniform 4KB x 128 / 64KB x 8	EN25F40 / Uniform : 12h JEDEC : 3113h	M25PE40: support Reset#, Page Write and Page Erase; EN25F40: support HOLD#
Numonyx/Micron	SPI	3V	4Mb	M25PE40-VMP6(T)/(P/G)	EN25Q40-100WIP	8-VDFN (5 x 6 mm)	x1 or x2 or x4 (Single I/O or Dual I/O or Quad I/O), Uniform 4KB x 128 / 64KB x 8	EN25Q40 / Uniform : 12h JEDEC : 3013h	M25PE40 supported Single I/O, support Reset#, Page Write and Page Erase; EN25Q40 In Single I/O mode, pin 7 = NC.
Numonyx/Micron	SPI	3V	4Mb	M25PE40-VMN6(T)/(P/G)	EN25Q40-100GIP	8-SOP 150mil	x1 or x2 or x4 (Single I/O or Dual I/O or Quad I/O), Uniform 4KB x 128 / 64KB x 8	EN25Q40 / Uniform : 12h JEDEC : 3013h	M25PE40 supported Single I/O, support Reset#, Page Write and Page Erase; EN25Q40 In Single I/O mode, pin 7 = NC.
Numonyx/Micron	SPI	3V	8Mb	M25PE80-VMW6(T)/(P/G)	EN25Q80A-100HIP	8-SOP 200mil	x1 or x2 or x4 (Single I/O or Dual I/O or Quad I/O), Uniform 4KB x 256 / 64KB x 16	EN25Q80A / Uniform : 13h JEDEC : 3014h	M25PE80 supported Single I/O, support Reset#, Page Write and Page Erase; EN25Q80A In Single I/O mode, pin 7 = NC.
Numonyx/Micron	SPI	3V	8Mb	M25PE80-VMN6(T)/(P/G)	EN25Q80A-100GIP	8-SOP 150mil	x1 or x2 or x4 (Single I/O or Dual I/O or Quad I/O), Uniform 4KB x 256 / 64KB x 16	EN25Q80A / Uniform : 13h JEDEC : 3014h	M25PE80 supported Single I/O, support Reset#, Page Write and Page Erase; EN25Q80A In Single I/O mode, pin 7 = NC.
Numonyx/Micron	SPI	3V	8Mb	M25PE80-VMP6(T)/(P/G)	EN25Q80A-100WIP	8-VDFN (5 x 6 mm)	x1 or x2 or x4 (Single I/O or Dual I/O or Quad I/O), Uniform 4KB x 256 / 64KB x 16	EN25Q80A / Uniform : 13h JEDEC : 3014h	M25PE80 supported Single I/O, support Reset#, Page Write and Page Erase; EN25Q80A In Single I/O mode, pin 7 = NC.
Numonyx/Micron	SPI	3V	8Mb	M25PE80-VMS6(T)/(P/G)	Not Offered	QFN8L (MLP 8) , 6 x 5 mm			
Numonyx/Micron	SPI	3V	16Mb	M25PE16-VMW6(T)/(P/G)	EN25Q16-100HIP	8-SOP 200mil	x1 or x2 or x4 (Single I/O or Dual I/O or Quad I/O), Uniform 4KB x 512 / 64KB x 32	EN25Q16B / Uniform : 14h JEDEC : 3015h	M25PE16 supported Single I/O, support Reset#, Page Write and Page Erase; EN25Q16 in Single I/O mode, pin 7 = NC.

Numonyx/Micron	SPI	3V	16Mb	M25PE16-VMP6(T)(P/G)	EN25Q16-100WIP	8 VDFN (5 x 6 mm)	x1 or x2 or x4 (Single I/O or Dual I/O or Quad I/O), Uniform 4KB x 512 / 64KB x 32	EN25Q16 / Uniform : 14h JEDEC : 3015h	M25PE16 supported Single I/O, support Reset#, Page Write and Page Erase; EN25Q16 in Single I/O mode, pin 7 = NC.
Spansion	SPI	3V	4Mb	S25FL040A0LVA(F)I00	EN25F40-100GIP	8-SOP 150mil	x1 (Single I/O Uniform 4KB x 128 / 64KB x 8)	EN25F40-100GIP / Uniform : 12h JEDEC : 3113h	S25FL040A : Uniform 64KB
Spansion	SPI	3V	4Mb	S25FL040A0LMA(F)I00	EN25F40-100HIP	8-SOP 200mil	x1 (Single I/O Uniform 4KB x 128 / 64KB x 8)	EN25F40-100GIP / Uniform : 12h JEDEC : 3113h	S25FL040A : Uniform 64KB
Spansion	SPI	3V	4Mb	S25FL040A0LNA(F)I00	EN25Q40-100WIP	8-VDFN (5 x 6 mm)	x1 or x2 or x4 (Single I/O Uniform 4KB x 128 / 64KB x 8)	EN25Q40-100WIP / Uniform : 12h JEDEC : 3013h	S25FL040A : Uniform 64KB
Spansion	SPI	3V	4Mb	S25FL004K0XMF01(04)	EN25Q40-100GIP	8-SOP 150mil	x1 or x2 or x4 (Single I/O Uniform 4KB x 128 / 64KB x 8)	EN25Q40-100WIP / Uniform : 12h JEDEC : 3013h	S25FL004K : Uniform SE 4KB, BE 32/64KB
Spansion	SPI	3V	8Mb	S25FL008K0XMF01(04)	EN25Q80A-100HIP	8-SOP 200mil	x1 or x2 or x4 (Single I/O Uniform 4KB x 128 / 64KB x 8)	EN25Q80A-100WIP / Uniform : 13h JEDEC : 3014h	S25FL008K : Uniform SE 4KB, BE 32/64KB
Spansion	SPI	3V	16Mb	S25FL016K0XMF01(04)	EN25QH16-104HIP	8-SOP 200mil	x1 or x2 or x4 (Single I/O Uniform 4KB x 128 / 64KB x 8)	EN25Q80A-100WIP / Uniform : 14h JEDEC : 7015h	S25FL016K : Uniform SE 4KB, BE 32/64KB
Spansion	SPI	3V	32Mb	S25FL032K0XMF01	EN25Q32A(B)-100(104)FIP	8-SOP 200mil	x1 or x2 or x4 (Single I/O or Dual I/O or Quad I/O), Uniform 4KB x 1024 / 64KB x 64	EN25Q32A(B) / Uniform : 15h JEDEC : 3016h	EN25Q32A(B) In Single I/O mode, doesn't support HOLD# pin S25FL032A: Uniform 64KB x 64
Spansion	SPI	3V	32Mb	S25FL032A0LMA(F)I	EN25Q32A(B)-100(104)FIP	16-SOP 300mil	x1 or x2 or x4 (Single I/O or Dual I/O or Quad I/O), Uniform 4KB x 1024 / 64KB x 64	EN25Q32A(B) / Uniform : 15h JEDEC : 3016h	EN25Q32A(B) In Single I/O mode, doesn't support HOLD# pin S25FL032A: Uniform 64KB x 64
Spansion	SPI	3V	32Mb	S25FL032P0XMF00	EN25Q32A(B)-100(104)FIP	16-SOP 300mil	x1 or x2 or x4 (Single I/O or Dual I/O or Quad I/O), Uniform 4KB x 1024 / 64KB x 64	EN25Q32A(B) / Uniform : 15h JEDEC : 3016h	EN25Q32A(B) In Single I/O mode, doesn't support HOLD# and ACC pin S25FL032P: Boot 4KB x 32 + Uniform 64KB x 62
Spansion	SPI	3V	32Mb	S25FL032P0XMF01	EN25Q32A(B)-100(104)HIP	8-SOP 200mil	x1 or x2 or x4 (Single I/O or Dual I/O or Quad I/O), Uniform 4KB x 1024 / 64KB x 64	EN25Q32A(B) / Uniform : 15h JEDEC : 3016h	EN25Q32A(B) In Single I/O mode, doesn't support HOLD# and ACC pin S25FL032P: Boot 4KB x 32 + Uniform 64KB x 62
Spansion	SPI	3V	32Mb	S25FL032P0XNFI00	Not Offered	8-VDFN (6 x 8 mm)			
Spansion	SPI	3V	32Mb	S25FL032P0XNFI01	EN25Q32A(B)-100(104)WIP	8-VDFN (5 x 6 mm)	x1 or x2 or x4 (Single I/O or Dual I/O or Quad I/O), Uniform 4KB x 1024 / 64KB x 64	EN25Q32A(B) / Uniform : 15h JEDEC : 3016h	EN25Q32A(B) In Single I/O mode, doesn't support HOLD# and ACC pin S25FL032P: Boot 4KB x 32 + Uniform 64KB x 62
Spansion	SPI	3V	32Mb	S25FL032P0XM(N)FV00(1)	Not Offered				V = Automotive temperature range (-40 to 125 °C)
Spansion	SPI	3V	32Mb	S25FL032P0XBHI03	EN25Q32B-104BBIP	24-BGA (6 x 8 mm) (6 x 4 pins)	x1 or x2 or x4 (Single I/O or Dual I/O or Quad I/O), Uniform 4KB x 1024 / 64KB x 64	EN25Q32B / Uniform : 15h JEDEC : 3016h	EN25Q32B In Single I/O mode, doesn't support HOLD# and ACC pin S25FL032P: Boot 4KB x 32 + Uniform 64KB x 62
Spansion	SPI	3V	32Mb	S25FL032P0XBHI(V)02	Not Offered	24-BGA (6 x 8 mm) (5 x 5 pins)			V = Automotive temperature range (-40 to 125 °C)
Spansion	SPI	3V	64Mb	S25FL064A0LMA(F)I	EN25Q64-104FIP	16-SOP 300mil	x1 or x2 or x4 (Single I/O or Dual I/O or Quad I/O), Uniform 4KB x 2048 / 64KB x 128	EN25Q64 / Uniform : 16h JEDEC : 3017h	EN25Q64 In Single I/O mode, doesn't support HOLD# pin S25FL064P: Uniform 64KB x 128
Spansion	SPI	3V	64Mb	S25FL064P0XMF00	EN25Q64-104FIP	16-SOP 300mil	x1 or x2 or x4 (Single I/O or Dual I/O or Quad I/O), Uniform 4KB x 2048 / 64KB x 128	EN25Q64 / Uniform : 16h JEDEC : 3017h	EN25Q64 In Single I/O mode, doesn't support HOLD# and ACC pin S25FL064P: Boot 4KB x 32 + Uniform 64KB x 126
Spansion	SPI	3V	64Mb	S25FL064P0XNFI00	EN25Q64-104YIP	8-VDFN (6 x 8 mm)	x1 or x2 or x4 (Single I/O or Dual I/O or Quad I/O), Uniform 4KB x 2048 / 64KB x 128	EN25Q64 / Uniform : 16h JEDEC : 3017h	EN25Q64 In Single I/O mode, doesn't support HOLD# and ACC pin S25FL064P: Boot 4KB x 32 + Uniform 64KB x 126
Spansion	SPI	3V	64Mb	S25FL064P0XM(N)FV00	Not Offered				V = Automotive temperature range (-40 to 125 °C)
Spansion	SPI	3V	64Mb	S25FL064P0XBHI03	EN25Q64-104BBIP	24-BGA (6 x 8 mm) (6 x 4 pins)	x1 or x2 or x4 (Single I/O or Dual I/O or Quad I/O), Uniform 4KB x 2048 / 64KB x 128	EN25Q64 / Uniform : 16h JEDEC : 3017h	EN25Q64 In Single I/O mode, doesn't support HOLD# and ACC pin S25FL064P: Boot 4KB x 32 + Uniform 64KB x 126
Spansion	SPI	3V	64Mb	S25FL064P0XBHI(V)02	Not Offered	24-BGA (6 x 8 mm) (5 x 5 pins)			V = Automotive temperature range (-40 to 125 °C)
Spansion	SPI	3V	64Mb	S25FL064K0SMFI00	EN25Q64-104FIP	16-SOP 300mil	x1 or x2 or x4 (Single I/O or Dual I/O or Quad I/O), Uniform 4KB x 2048 / 64KB x 128	EN25Q64 / Uniform : 16h JEDEC : 3017h	EN25Q64 In Single I/O mode, doesn't support HOLD# and ACC pin S25FL064P: Boot 4KB x 32 + Uniform 64KB x 126

Spancion	SPI	3V	128Mb	S25FL128P0XMF100	EN25Q128-104FIP	16-SOP 300mil	x1 or x2 or x4 (Single I/O or Dual I/O or Quad I/O), Uniform 4KB x 4096 / 64KB x 256	EN25Q128 / Uniform : 17h JEDEC : 3018h	EN25Q128 didn't support x8 parallel programming mode. And in Single I/O mode, doesn't support HOLD# pin. S25FL128P0Xxxx00: Uniform 64KB x 256
Spancion	SPI	3V	128Mb	S25FL128P0XMF101	EN25Q128-104FIP	16-SOP 300mil	x1 or x2 or x4 (Single I/O or Dual I/O or Quad I/O), Uniform 4KB x 4096 / 64KB x 256	EN25Q128 / Uniform : 17h JEDEC : 3018h	EN25Q128 didn't support x8 parallel programming mode. And in Single I/O mode, doesn't support HOLD# pin. S25FL128P0Xxxx01: Uniform 256KB x 64
Spancion	SPI	3V	128Mb	S25FL128P0XNFI00	EN25Q128-104YIP	8-VDFN (6 x 8 mm)	x1 or x2 or x4 (Single I/O or Dual I/O or Quad I/O), Uniform 4KB x 4096 / 64KB x 256	EN25Q128 / Uniform : 17h JEDEC : 3018h	EN25Q128 In Single I/O mode, doesn't support HOLD# and ACC pin S25FL128P0Xxxx00: Uniform 64KB x 256
Spancion	SPI	3V	128Mb	S25FL128P0XNFI01	EN25Q128-104YIP	8-VDFN (6 x 8 mm)	x1 or x2 or x4 (Single I/O or Dual I/O or Quad I/O), Uniform 4KB x 4096 / 64KB x 256	EN25Q128 / Uniform : 17h JEDEC : 3018h	EN25Q128 In Single I/O mode, doesn't support HOLD# and ACC pin S25FL128P0Xxxx01: Uniform 256KB x 64
Spancion	SPI	3V	128Mb	S25FL128K0XMF100	EN25Q128-104FIP	16-SOP 300mil	x1 or x2 or x4 (Single I/O or Dual I/O or Quad I/O), Uniform 4KB x 4096 / 64KB x 256	EN25Q128 / Uniform : 17h JEDEC : 3018h	EN25Q128 In Single I/O mode, doesn't support HOLD# and ACC pin S25FL128K0Xxxx00: Uniform 256KB x 64
Spancion	SPI	3V	128Mb	S25FL129P0XMF100	EN25Q128-104FIP	16-SOP 300mil	x1 or x2 or x4 (Single I/O or Dual I/O or Quad I/O), Uniform 4KB x 4096 / 64KB x 256	EN25Q128 / Uniform : 17h JEDEC : 3018h	EN25Q128 In Single I/O mode, doesn't support HOLD# and ACC pin S25FL129P0Xxxx00: Boot 4KB x 32 + Uniform 64KB x 254
Spancion	SPI	3V	128Mb	S25FL129P0XMF101	EN25Q128-104FIP	16-SOP 300mil	x1 or x2 or x4 (Single I/O or Dual I/O or Quad I/O), Uniform 4KB x 4096 / 64KB x 256	EN25Q128 / Uniform : 17h JEDEC : 3018h	EN25Q128 In Single I/O mode, doesn't support HOLD# and ACC pin S25FL129P0Xxxx01: Uniform 256KB x 64
Spancion	SPI	3V	128Mb	S25FL129P0XNFI00	EN25Q128-104YIP	8-VDFN (6 x 8 mm)	x1 or x2 or x4 (Single I/O or Dual I/O or Quad I/O), Uniform 4KB x 4096 / 64KB x 256	EN25Q128 / Uniform : 17h JEDEC : 3018h	EN25Q128 In Single I/O mode, doesn't support HOLD# and ACC pin S25FL129P0Xxxx00: Boot 4KB x 32 + Uniform 64KB x 254
Spancion	SPI	3V	128Mb	S25FL129P0XNFI01	EN25Q128-104YIP	8-VDFN (6 x 8 mm)	x1 or x2 or x4 (Single I/O or Dual I/O or Quad I/O), Uniform 4KB x 4096 / 64KB x 256	EN25Q128 / Uniform : 17h JEDEC : 3018h	EN25Q128 In Single I/O mode, doesn't support HOLD# and ACC pin S25FL129P0Xxxx01: Uniform 256KB x 64
Spancion	SPI	3V	128Mb	S25FL129P0XM(N)FV00(1)	Not Offered				V = Automotive temperature range (-40 to 125 °C)
Spancion	SPI	3V	128Mb	S25FL129P0XBHI30	EN25Q128-104BBIP	24-BGA (6 x 8 mm) (6 x 4 pins)	x1 or x2 or x4 (Single I/O or Dual I/O or Quad I/O), Uniform 4KB x 4096 / 64KB x 256	EN25Q128 / Uniform : 17h JEDEC : 3018h	EN25Q128 In Single I/O mode, doesn't support HOLD# and ACC pin S25FL129P0Xxxx30: Boot 4KB x 32 + Uniform 64KB x 254
Spancion	SPI	3V	128Mb	S25FL129P0XBHI31	EN25Q128-104BBIP	24-BGA (6 x 8 mm) (6 x 4 pins)	x1 or x2 or x4 (Single I/O or Dual I/O or Quad I/O), Uniform 4KB x 4096 / 64KB x 256	EN25Q128 / Uniform : 17h JEDEC : 3018h	EN25Q128 In Single I/O mode, doesn't support HOLD# and ACC pin S25FL129P0Xxxx31: Uniform 256KB x 64
Spancion	SPI	3V	128Mb	S25FL129P0XBHI20(1)	Not Offered	24-BGA (6 x 8 mm) (5 x 5 pins)			EN25Q128 In Single I/O mode, doesn't support HOLD# and ACC pin S25FL129P0Xxxx20: Boot 4KB x 32 + Uniform 64KB x 254 S25FL129P0Xxxx21: Uniform 256KB x 64
Spancion	SPI	3V	128Mb	S25FL129P0XBHV30(1)	Not Offered	24-BGA (6 x 8 mm) (6 x 4 pins)			V = Automotive temperature range (-40 to 125 °C)
Spancion	SPI	3V	128Mb	S25FL129P0XBHV20(1)	Not Offered	24-BGA (6 x 8 mm) (5 x 5 pins)			V = Automotive temperature range (-40 to 125 °C)
Spancion	SPI	3V	256Mb	S70FL256P0XMF100(01)	EN25QH256-104FIP	16-SOP 300mil	x1 or x2 or x4 (Single I/O or Dual I/O or Quad I/O), Uniform 4KB x 8192 / 64KB x 512	EN25QH256 / Uniform : 18h JEDEC : 7019h	S70FL256P0XMF1 add one CS#, Uniform 64/256KB sectors
Spancion	SPI	3V	256Mb	S70FL256P0XBFI20(21)	EN25QH256-104BBIP	24-ball Ball Grid Array (6 x 8 mm)	x1 or x2 or x4 (Single I/O or Dual I/O or Quad I/O), Uniform 4KB x 8192 / 64KB x 512	EN25QH256 / Uniform : 18h JEDEC : 7019h	S70FL256P0XMF1 add one CS#, Uniform 64/256KB sectors