

Cypress
16Mb to 64Mb Winbond Cross References

Manufacturer P/N	Manufacturer	Flash Type	Density	Voltage	Sector Type or Data Width	Package Type	Temp/°C	Winbond P/N	Compatible	
									Pin-Out	Basic Commands
S25FL064LABMFI010	CYPRESS	SF	64Mb	2.7V to 3.6V	4/32/64KB	SOIC8 208mil	-40°C to 85°C	W25Q64JVSSIM	Same	No
S25FL116K0XBHIS33	CYPRESS	SF	16Mb	2.7V to 3.6V	4/64KB	TFBGA24 8x6mm (5x5)	-40°C to 85°C	W25Q16DVTBIG	Same	Yes
S25FL116K0XMFA040	CYPRESS	SF	16Mb	2.7V to 3.6V	4/64KB	SOIC8 150mil	-40°C to 85°C	W25Q16DVSNBG	Same	Yes
S25FL116K0XMFBO43	CYPRESS	SF	16Mb	2.7V to 3.6V	4/64KB	SOIC8 150mil	-40°C to 105°C	W25Q16DVSNAG	Same	Yes
S25FL116K0XMFIO10	CYPRESS	SF	16Mb	2.7V to 3.6V	4/64KB	SOIC8 208mil	-40°C to 85°C	W25Q16JVSSIQ	Same	Yes
S25FL016A0LMAI000	SPANSION	SF	16Mb	2.7V to 3.6V	512KB	SOIC16 300mil	-40°C to 85°C	W25Q16DVSFIG	Same	Yes
S25FL016A0LMAI001	SPANSION	SF	16Mb	2.7V to 3.6V	512KB	SOIC16 300mil	-40°C to 85°C	W25Q16DVSFIG	Same	Yes
S25FL016A0LMAI003	SPANSION	SF	16Mb	2.7V to 3.6V	512KB	SOIC16 300mil	-40°C to 85°C	W25Q16DVSFIG	Same	Yes
S25FL016A0LMAI010	SPANSION	SF	16Mb	2.7V to 3.6V	512KB	SOIC8 208mil	-40°C to 85°C	W25Q16JVSSIQ	Same	Yes
S25FL016A0LMAI011	SPANSION	SF	16Mb	2.7V to 3.6V	512KB	SOIC8 208mil	-40°C to 85°C	W25Q16JVSSIQ	Same	Yes
S25FL016A0LMAI013	SPANSION	SF	16Mb	2.7V to 3.6V	512KB	SOIC8 208mil	-40°C to 85°C	W25Q16JVSSIQ	Same	Yes
S25FL016A0LMFI000	SPANSION	SF	16Mb	2.7V to 3.6V	512KB	SOIC16 300mil	-40°C to 85°C	W25Q16DVSFIG	Same	Yes
S25FL016A0LMFI001	SPANSION	SF	16Mb	2.7V to 3.6V	512KB	SOIC16 300mil	-40°C to 85°C	W25Q16DVSFIG	Same	Yes
S25FL016A0LMFI003	SPANSION	SF	16Mb	2.7V to 3.6V	512KB	SOIC16 300mil	-40°C to 85°C	W25Q16DVSFIG	Same	Yes
S25FL016A0LMFI010	SPANSION	SF	16Mb	2.7V to 3.6V	512KB	SOIC8 208mil	-40°C to 85°C	W25Q16JVSSIQ	Same	Yes
S25FL016A0LMFI011	SPANSION	SF	16Mb	2.7V to 3.6V	512KB	SOIC8 208mil	-40°C to 85°C	W25Q16JVSSIQ	Same	Yes
S25FL016A0LMFI013	SPANSION	SF	16Mb	2.7V to 3.6V	512KB	SOIC8 208mil	-40°C to 85°C	W25Q16JVSSIQ	Same	Yes
S25FL016A0LNAI000	SPANSION	SF	16Mb	2.7V to 3.6V	512KB	WSO8 6x5mm	-40°C to 85°C	W25Q16JVZPIQ	Same	Yes
S25FL016A0LNAI001	SPANSION	SF	16Mb	2.7V to 3.6V	512KB	WSO8 6x5mm	-40°C to 85°C	W25Q16JVZPIQ	Same	Yes
S25FL016A0LNAI003	SPANSION	SF	16Mb	2.7V to 3.6V	512KB	WSO8 6x5mm	-40°C to 85°C	W25Q16JVZPIQ	Same	Yes
S25FL016A0LNFI000	SPANSION	SF	16Mb	2.7V to 3.6V	512KB	WSO8 6x5mm	-40°C to 85°C	W25Q16JVZPIQ	Same	Yes
S25FL016A0LNFI001	SPANSION	SF	16Mb	2.7V to 3.6V	512KB	WSO8 6x5mm	-40°C to 85°C	W25Q16JVZPIQ	Same	Yes
S25FL016A0LNFI003	SPANSION	SF	16Mb	2.7V to 3.6V	512KB	WSO8 6x5mm	-40°C to 85°C	W25Q16JVZPIQ	Same	Yes
S25FL016K0XMFIO10	SPANSION	SF	16Mb	2.7V to 3.6V	4/32/64KB	SOIC8 208mil	-40°C to 85°C	W25Q16JVSSIQ	Same	Yes
S25FL016K0XMFIO11	SPANSION	SF	16Mb	2.7V to 3.6V	4/32/64KB	SOIC8 208mil	-40°C to 85°C	W25Q16JVSSIQ	Same	Yes
S25FL016K0XMFIO13	SPANSION	SF	16Mb	2.7V to 3.6V	4/32/64KB	SOIC8 208mil	-40°C to 85°C	W25Q16JVSSIQ	Same	Yes
S25FL016K0XMFIO40	SPANSION	SF	16Mb	2.7V to 3.6V	4/32/64KB	SOIC8 150mil	-40°C to 85°C	W25Q16JVSNIQ	Same	Yes
S25FL016K0XMFIO41	SPANSION	SF	16Mb	2.7V to 3.6V	4/32/64KB	SOIC8 150mil	-40°C to 85°C	W25Q16JVSNIQ	Same	Yes
S25FL016K0XMFIO43	SPANSION	SF	16Mb	2.7V to 3.6V	4/32/64KB	SOIC8 150mil	-40°C to 85°C	W25Q16JVSNIQ	Same	Yes
S25FL032A0LMAI001	SPANSION	SF	32Mb	2.7V to 3.6V	512KB	SOIC16 300mil	-40°C to 85°C	W25Q32JVSFIQ	Same	Yes
S25FL032A0LMAI003	SPANSION	SF	32Mb	2.7V to 3.6V	512KB	SOIC16 300mil	-40°C to 85°C	W25Q32JVSFIQ	Same	Yes
S25FL032A0LMFI001	SPANSION	SF	32Mb	2.7V to 3.6V	512KB	SOIC16 300mil	-40°C to 85°C	W25Q32JVSFIQ	Same	Yes
S25FL032A0LMFI003	SPANSION	SF	32Mb	2.7V to 3.6V	512KB	SOIC16 300mil	-40°C to 85°C	W25Q32JVSFIQ	Same	Yes
S25FL032K0XMFIO10	SPANSION	SF	32Mb	2.7V to 3.6V	4/32/64KB	SOIC8 208mil	-40°C to 85°C	W25Q32JVSSIQ	Same	Yes
S25FL032K0XMFIO11	SPANSION	SF	32Mb	2.7V to 3.6V	4/32/64KB	SOIC8 208mil	-40°C to 85°C	W25Q32JVSSIQ	Same	Yes
S25FL032K0XMFIO13	SPANSION	SF	32Mb	2.7V to 3.6V	4/32/64KB	SOIC8 208mil	-40°C to 85°C	W25Q32JVSSIQ	Same	Yes
S25FL032P0XBHI020	SPANSION	SF	32Mb	2.7V to 3.6V	4/8/64KB	TFBGA24 8x6mm (5x5)	-40°C to 85°C	W25Q32JVTBIQ	Same	Yes
S25FL032P0XBHI023	SPANSION	SF	32Mb	2.7V to 3.6V	4/8/64KB	TFBGA24 8x6mm (5x5)	-40°C to 85°C	W25Q32JVTBIQ	Same	Yes
S25FL032P0XBHI030	SPANSION	SF	32Mb	2.7V to 3.6V	4/8/64KB	TFBGA24 8x6mm (4x6)	-40°C to 85°C	W25Q32JVTBIQ	Same	Yes
S25FL032P0XBHI033	SPANSION	SF	32Mb	2.7V to 3.6V	4/8/64KB	TFBGA24 8x6mm (4x6)	-40°C to 85°C	W25Q32JVTBIQ	Same	Yes
S25FL032P0XBHV020	SPANSION	SF	32Mb	2.7V to 3.6V	4/8/64KB	TFBGA24 8x6mm (5x5)	-40°C to 105°C	W25Q32JVTBIQ	Same	Yes
S25FL032P0XBHV023	SPANSION	SF	32Mb	2.7V to 3.6V	4/8/64KB	TFBGA24 8x6mm (5x5)	-40°C to 105°C	W25Q32JVTBIQ	Same	Yes
S25FL032P0XBHV030	SPANSION	SF	32Mb	2.7V to 3.6V	4/8/64KB	TFBGA24 8x6mm (4x6)	-40°C to 105°C	W25Q32JVTBIQ	Same	Yes

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Manufacturer P/N	Manufacturer	Flash Type	Density	Voltage	Sector Type or Data Width	Package Type	Temp/°C	Winbond P/N	Compatible	
									Pin-Out	Basic Commands
S25FL032POXBHV033	SPANSION	SF	32Mb	2.7V to 3.6V	4/8/64KB	TFBGA24 8x6mm (4x6)	-40°C to 105°C	W25Q32JVTBIQ	Same	Yes
S25FL032POXMF000	SPANSION	SF	32Mb	2.7V to 3.6V	4/8/64KB	SOIC16 300mil	-40°C to 85°C	W25Q32JVSFIQ	Same	Yes
S25FL032POXMF001	SPANSION	SF	32Mb	2.7V to 3.6V	4/8/64KB	SOIC16 300mil	-40°C to 85°C	W25Q32JVSFIQ	Same	Yes
S25FL032POXMF003	SPANSION	SF	32Mb	2.7V to 3.6V	4/8/64KB	SOIC16 300mil	-40°C to 85°C	W25Q32JVSFIQ	Same	Yes
S25FL032POXMF010	SPANSION	SF	32Mb	2.7V to 3.6V	4/8/64KB	SOIC8 208mil	-40°C to 85°C	W25Q32JVSSIQ	Same	Yes
S25FL032POXMF011	SPANSION	SF	32Mb	2.7V to 3.6V	4/8/64KB	SOIC8 208mil	-40°C to 85°C	W25Q32JVSSIQ	Same	Yes
S25FL032POXMF013	SPANSION	SF	32Mb	2.7V to 3.6V	4/8/64KB	SOIC8 208mil	-40°C to 85°C	W25Q32JVSSIQ	Same	Yes
S25FL032POXMFV000	SPANSION	SF	32Mb	2.7V to 3.6V	4/8/64KB	SOIC16 300mil	-40°C to 105°C	W25Q32JVSFIQ	Same	Yes
S25FL032POXMFV001	SPANSION	SF	32Mb	2.7V to 3.6V	4/8/64KB	SOIC16 300mil	-40°C to 105°C	W25Q32JVSFIQ	Same	Yes
S25FL032POXMFV003	SPANSION	SF	32Mb	2.7V to 3.6V	4/8/64KB	SOIC16 300mil	-40°C to 105°C	W25Q32JVSFIQ	Same	Yes
S25FL032POXMFV010	SPANSION	SF	32Mb	2.7V to 3.6V	4/8/64KB	SOIC8 208mil	-40°C to 105°C	W25Q32JVSSIQ	Same	Yes
S25FL032POXMFV011	SPANSION	SF	32Mb	2.7V to 3.6V	4/8/64KB	SOIC8 208mil	-40°C to 105°C	W25Q32JVSSIQ	Same	Yes
S25FL032POXMFV013	SPANSION	SF	32Mb	2.7V to 3.6V	4/8/64KB	SOIC8 208mil	-40°C to 105°C	W25Q32JVSSIQ	Same	Yes
S25FL032POXNFI000	SPANSION	SF	32Mb	2.7V to 3.6V	4/8/64KB	WSO8 8x6mm	-40°C to 85°C	W25Q32JVZEIQ	Same	Yes
S25FL032POXNFI001	SPANSION	SF	32Mb	2.7V to 3.6V	4/8/64KB	WSO8 8x6mm	-40°C to 85°C	W25Q32JVZEIQ	Same	Yes
S25FL032POXNFI003	SPANSION	SF	32Mb	2.7V to 3.6V	4/8/64KB	WSO8 8x6mm	-40°C to 85°C	W25Q32JVZEIQ	Same	Yes
S25FL032POXNFI010	SPANSION	SF	32Mb	2.7V to 3.6V	4/8/64KB	USO8 5x6mm	-40°C to 85°C	W25Q32JVZPIQ	Same	Yes
S25FL032POXNFI011	SPANSION	SF	32Mb	2.7V to 3.6V	4/8/64KB	USO8 5x6mm	-40°C to 85°C	W25Q32JVZPIQ	Same	Yes
S25FL032POXNFI013	SPANSION	SF	32Mb	2.7V to 3.6V	4/8/64KB	USO8 5x6mm	-40°C to 85°C	W25Q32JVZPIQ	Same	Yes
S25FL032POXNFV000	SPANSION	SF	32Mb	2.7V to 3.6V	4/8/64KB	WSO8 8x6mm	-40°C to 105°C	W25Q32FVZEJF	Same	Yes
S25FL032POXNFV001	SPANSION	SF	32Mb	2.7V to 3.6V	4/8/64KB	WSO8 8x6mm	-40°C to 105°C	W25Q32FVZEJF	Same	Yes
S25FL032POXNFV003	SPANSION	SF	32Mb	2.7V to 3.6V	4/8/64KB	WSO8 8x6mm	-40°C to 105°C	W25Q32FVZEJF	Same	Yes
S25FL032POXNFV010	SPANSION	SF	32Mb	2.7V to 3.6V	4/8/64KB	WSO8 6x5mm	-40°C to 105°C	W25Q32JVZPIQ	Same	Yes
S25FL032POXNFV011	SPANSION	SF	32Mb	2.7V to 3.6V	4/8/64KB	WSO8 6x5mm	-40°C to 105°C	W25Q32JVZPIQ	Same	Yes
S25FL032POXNFV013	SPANSION	SF	32Mb	2.7V to 3.6V	4/8/64KB	WSO8 6x5mm	-40°C to 105°C	W25Q32JVZPIQ	Same	Yes
S25FL064A0LMAI000	SPANSION	SF	64Mb	2.7V to 3.6V	512KB	SOIC16 300mil	-40°C to 85°C	W25Q64JVSFIQ	Same	Yes
S25FL064A0LMAI001	SPANSION	SF	64Mb	2.7V to 3.6V	512KB	SOIC16 300mil	-40°C to 85°C	W25Q64JVSFIQ	Same	Yes
S25FL064A0LMAI003	SPANSION	SF	64Mb	2.7V to 3.6V	512KB	SOIC16 300mil	-40°C to 85°C	W25Q64JVSFIQ	Same	Yes
S25FL064A0LMFI000	SPANSION	SF	64Mb	2.7V to 3.6V	512KB	SOIC16 300mil	-40°C to 85°C	W25Q64JVSFIQ	Same	Yes
S25FL064A0LMFI001	SPANSION	SF	64Mb	2.7V to 3.6V	512KB	SOIC16 300mil	-40°C to 85°C	W25Q64JVSFIQ	Same	Yes
S25FL064A0LMFI003	SPANSION	SF	64Mb	2.7V to 3.6V	512KB	SOIC16 300mil	-40°C to 85°C	W25Q64JVSFIQ	Same	Yes
S25FL064A0LNAI000	SPANSION	SF	64Mb	2.7V to 3.6V	512KB	WSO8 6x5mm	-40°C to 85°C	W25Q64JVZPIQ	Same	Yes
S25FL064A0LNAI001	SPANSION	SF	64Mb	2.7V to 3.6V	512KB	WSO8 6x5mm	-40°C to 85°C	W25Q64JVZPIQ	Same	Yes
S25FL064A0LNAI003	SPANSION	SF	64Mb	2.7V to 3.6V	512KB	WSO8 6x5mm	-40°C to 85°C	W25Q64JVZPIQ	Same	Yes
S25FL064A0LNFI000	SPANSION	SF	64Mb	2.7V to 3.6V	512KB	WSO8 6x5mm	-40°C to 85°C	W25Q64JVZPIQ	Same	Yes
S25FL064A0LNFI001	SPANSION	SF	64Mb	2.7V to 3.6V	512KB	WSO8 6x5mm	-40°C to 85°C	W25Q64JVZPIQ	Same	Yes
S25FL064A0LNFI003	SPANSION	SF	64Mb	2.7V to 3.6V	512KB	WSO8 6x5mm	-40°C to 85°C	W25Q64JVZPIQ	Same	Yes
S25FL064K0SMFI000	SPANSION	SF	64Mb	2.7V to 3.6V	4/32/64KB	SOIC16 300mil	-40°C to 85°C	W25Q64JVSFIQ	Same	Yes
S25FL064K0SMFI001	SPANSION	SF	64Mb	2.7V to 3.6V	4/32/64KB	SOIC16 300mil	-40°C to 85°C	W25Q64JVSFIQ	Same	Yes
S25FL064K0SMFI003	SPANSION	SF	64Mb	2.7V to 3.6V	4/32/64KB	SOIC16 300mil	-40°C to 85°C	W25Q64JVSFIQ	Same	Yes
S25FL064K0SMFI010	SPANSION	SF	64Mb	2.7V to 3.6V	4/32/64KB	SOIC8 208mil	-40°C to 85°C	W25Q64JVSSIQ	Same	Yes
S25FL064K0SMFI011	SPANSION	SF	64Mb	2.7V to 3.6V	4/32/64KB	SOIC8 208mil	-40°C to 85°C	W25Q64JVSSIQ	Same	Yes
S25FL064K0SMFI013	SPANSION	SF	64Mb	2.7V to 3.6V	4/32/64KB	SOIC8 208mil	-40°C to 85°C	W25Q64JVSSIQ	Same	Yes

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Manufacturer P/N	Manufacturer	Flash Type	Density	Voltage	Sector Type or Data Width	Package Type	Temp/°C	Winbond P/N	Compatible	
									Pin-Out	Basic Commands
S25FL064P0XBHI020	SPANSION	SF	64Mb	2.7V to 3.6V	4/8/64KB	TFBGA24 8x6mm (5x5)	-40°C to 85°C	W25Q64CVTBIG	Same	Yes
S25FL064P0XBHI023	SPANSION	SF	64Mb	2.7V to 3.6V	4/8/64KB	TFBGA24 8x6mm (5x5)	-40°C to 85°C	W25Q64CVTBIG	Same	Yes
S25FL064P0XBHI030	SPANSION	SF	64Mb	2.7V to 3.6V	4/8/64KB	TFBGA24 8x6mm (4x6)	-40°C to 85°C	W25Q64JVTCIQ	Same	Yes
S25FL064P0XBHI033	SPANSION	SF	64Mb	2.7V to 3.6V	4/8/64KB	TFBGA24 8x6mm (4x6)	-40°C to 85°C	W25Q64JVTCIQ	Same	Yes
S25FL064P0XBHV020	SPANSION	SF	64Mb	2.7V to 3.6V	4/8/64KB	TFBGA24 8x6mm (5x5)	-40°C to 105°C	W25Q64CVTBIG	Same	Yes
S25FL064P0XBHV023	SPANSION	SF	64Mb	2.7V to 3.6V	4/8/64KB	TFBGA24 8x6mm (5x5)	-40°C to 105°C	W25Q64CVTBIG	Same	Yes
S25FL064P0XBHV030	SPANSION	SF	64Mb	2.7V to 3.6V	4/8/64KB	TFBGA24 8x6mm (4x6)	-40°C to 105°C	W25Q64FVTCIAQ	Same	Yes
S25FL064P0XBHV033	SPANSION	SF	64Mb	2.7V to 3.6V	4/8/64KB	TFBGA24 8x6mm (4x6)	-40°C to 105°C	W25Q64FVTCIAQ	Same	Yes
S25FL064P0XMF1000	SPANSION	SF	64Mb	2.7V to 3.6V	4/8/64KB	SOIC16 300mil	-40°C to 85°C	W25Q64JVSFIQ	Same	Yes
S25FL064P0XMF1001	SPANSION	SF	64Mb	2.7V to 3.6V	4/8/64KB	SOIC16 300mil	-40°C to 85°C	W25Q64JVSFIQ	Same	Yes
S25FL064P0XMF1003	SPANSION	SF	64Mb	2.7V to 3.6V	4/8/64KB	SOIC16 300mil	-40°C to 85°C	W25Q64JVSFIQ	Same	Yes
S25FL064P0XMFV000	SPANSION	SF	64Mb	2.7V to 3.6V	4/8/64KB	SOIC16 300mil	-40°C to 105°C	W25Q64FVSFAQ	Same	Yes
S25FL064P0XMFV001	SPANSION	SF	64Mb	2.7V to 3.6V	4/8/64KB	SOIC16 300mil	-40°C to 105°C	W25Q64FVSFAQ	Same	Yes
S25FL064P0XMFV003	SPANSION	SF	64Mb	2.7V to 3.6V	4/8/64KB	SOIC16 300mil	-40°C to 105°C	W25Q64FVSFAQ	Same	Yes
S25FL064P0XNFI000	SPANSION	SF	64Mb	2.7V to 3.6V	4/8/64KB	WSO8 8x6mm	-40°C to 85°C	W25Q64JVZEIQ	Same	Yes
S25FL064P0XNFI001	SPANSION	SF	64Mb	2.7V to 3.6V	4/8/64KB	WSO8 8x6mm	-40°C to 85°C	W25Q64JVZEIQ	Same	Yes
S25FL064P0XNFI003	SPANSION	SF	64Mb	2.7V to 3.6V	4/8/64KB	WSO8 8x6mm	-40°C to 85°C	W25Q64JVZEIQ	Same	Yes
S25FL064P0XNFV000	SPANSION	SF	64Mb	2.7V to 3.6V	4/8/64KB	WSO8 8x6mm	-40°C to 105°C	W25Q64FVZEAQ	Same	Yes
S25FL064P0XNFV001	SPANSION	SF	64Mb	2.7V to 3.6V	4/8/64KB	WSO8 8x6mm	-40°C to 105°C	W25Q64FVZEAQ	Same	Yes
S25FL064P0XNFV003	SPANSION	SF	64Mb	2.7V to 3.6V	4/8/64KB	WSO8 8x6mm	-40°C to 105°C	W25Q64FVZEAQ	Same	Yes
S25FL116K0XBHI020	SPANSION	SF	16Mb	2.7V to 3.6V	4/64KB	TFBGA24 8x6mm (5x5)	-40°C to 85°C	W25Q16DVTBIG	Same	Yes
S25FL116K0XBHI023	SPANSION	SF	16Mb	2.7V to 3.6V	4/64KB	TFBGA24 8x6mm (5x5)	-40°C to 85°C	W25Q16DVTBIG	Same	Yes
S25FL116K0XBHI030	SPANSION	SF	16Mb	2.7V to 3.6V	4/64KB	TFBGA24 8x6mm (4x6)	-40°C to 85°C	W25Q16DVTBIG	Same	Yes
S25FL116K0XBHI033	SPANSION	SF	16Mb	2.7V to 3.6V	4/64KB	TFBGA24 8x6mm (4x6)	-40°C to 85°C	W25Q16DVTBIG	Same	Yes
S25FL116K0XBHV020	SPANSION	SF	16Mb	2.7V to 3.6V	4/64KB	TFBGA24 8x6mm (5x5)	-40°C to 105°C	W25Q16DVTBIG	Same	Yes
S25FL116K0XBHV023	SPANSION	SF	16Mb	2.7V to 3.6V	4/64KB	TFBGA24 8x6mm (5x5)	-40°C to 105°C	W25Q16DVTBIG	Same	Yes
S25FL116K0XBHV030	SPANSION	SF	16Mb	2.7V to 3.6V	4/64KB	TFBGA24 8x6mm (4x6)	-40°C to 105°C	W25Q16DVTBIG	Same	Yes
S25FL116K0XBHV033	SPANSION	SF	16Mb	2.7V to 3.6V	4/64KB	TFBGA24 8x6mm (4x6)	-40°C to 105°C	W25Q16DVTBIG	Same	Yes
S25FL116K0XMF1011	SPANSION	SF	16Mb	2.7V to 3.6V	4/64KB	SOIC8 208mil	-40°C to 85°C	W25Q16JVSSIQ	Same	Yes
S25FL116K0XMF1013	SPANSION	SF	16Mb	2.7V to 3.6V	4/64KB	SOIC8 208mil	-40°C to 85°C	W25Q16JVSSIQ	Same	Yes
S25FL116K0XMF1040	SPANSION	SF	16Mb	2.7V to 3.6V	4/64KB	SOIC8 150mil	-40°C to 85°C	W25Q16JVSNIQ	Same	Yes
S25FL116K0XMF1041	SPANSION	SF	16Mb	2.7V to 3.6V	4/64KB	SOIC8 150mil	-40°C to 85°C	W25Q16JVSNIQ	Same	Yes
S25FL116K0XMF1043	SPANSION	SF	16Mb	2.7V to 3.6V	4/64KB	SOIC8 150mil	-40°C to 85°C	W25Q16JVSNIQ	Same	Yes
S25FL116K0XMFV010	SPANSION	SF	16Mb	2.7V to 3.6V	4/64KB	SOIC8 208mil	-40°C to 105°C	W25Q16JVSSIQ	Same	Yes
S25FL116K0XMFV011	SPANSION	SF	16Mb	2.7V to 3.6V	4/64KB	SOIC8 208mil	-40°C to 105°C	W25Q16JVSSIQ	Same	Yes
S25FL116K0XMFV013	SPANSION	SF	16Mb	2.7V to 3.6V	4/64KB	SOIC8 208mil	-40°C to 105°C	W25Q16JVSSIQ	Same	Yes
S25FL116K0XMFV040	SPANSION	SF	16Mb	2.7V to 3.6V	4/64KB	SOIC8 150mil	-40°C to 105°C	W25Q16JVSNIQ	Same	Yes
S25FL116K0XMFV041	SPANSION	SF	16Mb	2.7V to 3.6V	4/64KB	SOIC8 150mil	-40°C to 105°C	W25Q16JVSNIQ	Same	Yes
S25FL116K0XMFV043	SPANSION	SF	16Mb	2.7V to 3.6V	4/64KB	SOIC8 150mil	-40°C to 105°C	W25Q16JVSNIQ	Same	Yes
S25FL116K0XNFI010	SPANSION	SF	16Mb	2.7V to 3.6V	4/64KB	WSO8 6x5mm	-40°C to 85°C	W25Q16JVZPIQ	Same	Yes
S25FL116K0XNFI011	SPANSION	SF	16Mb	2.7V to 3.6V	4/64KB	WSO8 6x5mm	-40°C to 85°C	W25Q16JVZPIQ	Same	Yes
S25FL116K0XNFI013	SPANSION	SF	16Mb	2.7V to 3.6V	4/64KB	WSO8 6x5mm	-40°C to 85°C	W25Q16JVZPIQ	Same	Yes
S25FL116K0XNFV010	SPANSION	SF	16Mb	2.7V to 3.6V	4/64KB	WSO8 6x5mm	-40°C to 105°C	W25Q16JVZPIQ	Same	Yes

Cypress
16Mb to 64Mb Winbond Cross References

Manufacturer P/N	Manufacturer	Flash Type	Density	Voltage	Sector Type or Data Width	Package Type	Temp/°C	Winbond P/N	Compatible	
									Pin-Out	Basic Commands
S25FL164K0XMFIO01	SPANSION	SF	64Mb	2.7V to 3.6V	4/64KB	SOIC16 300mil	-40°C to 85°C	W25Q64JVSFIQ	Same	Yes
S25FL164K0XMFIO03	SPANSION	SF	64Mb	2.7V to 3.6V	4/64KB	SOIC16 300mil	-40°C to 85°C	W25Q64JVSFIQ	Same	Yes
S25FL164K0XMFIO10	SPANSION	SF	64Mb	2.7V to 3.6V	4/64KB	SOIC8 208mil	-40°C to 85°C	W25Q64JVSSIQ	Same	Yes
S25FL164K0XMFIO11	SPANSION	SF	64Mb	2.7V to 3.6V	4/64KB	SOIC8 208mil	-40°C to 85°C	W25Q64JVSSIQ	Same	Yes
S25FL164K0XMFIO13	SPANSION	SF	64Mb	2.7V to 3.6V	4/64KB	SOIC8 208mil	-40°C to 85°C	W25Q64JVSSIQ	Same	Yes
S25FL164K0XMFIO10	SPANSION	SF	64Mb	2.7V to 3.6V	4/64KB	SOIC8 208mil	-40°C to 85°C	W25Q64JVSSIQ	Same	Yes
S25FL164K0XMFIO11	SPANSION	SF	64Mb	2.7V to 3.6V	4/64KB	SOIC8 208mil	-40°C to 85°C	W25Q64JVSSIQ	Same	Yes
S25FL164K0XMFIO13	SPANSION	SF	64Mb	2.7V to 3.6V	4/64KB	SOIC8 208mil	-40°C to 85°C	W25Q64JVSSIQ	Same	Yes
S25FL164K0XMFV000	SPANSION	SF	64Mb	2.7V to 3.6V	4/64KB	SOIC16 300mil	-40°C to 105°C	W25Q64FVSFAQ	Same	Yes
S25FL164K0XMFV001	SPANSION	SF	64Mb	2.7V to 3.6V	4/64KB	SOIC16 300mil	-40°C to 105°C	W25Q64FVSFAQ	Same	Yes
S25FL164K0XMFV003	SPANSION	SF	64Mb	2.7V to 3.6V	4/64KB	SOIC16 300mil	-40°C to 105°C	W25Q64FVSFAQ	Same	Yes
S25FL164K0XMFV010	SPANSION	SF	64Mb	2.7V to 3.6V	4/64KB	SOIC8 208mil	-40°C to 105°C	W25Q64FVSSAQ	Same	Yes
S25FL164K0XMFV011	SPANSION	SF	64Mb	2.7V to 3.6V	4/64KB	SOIC8 208mil	-40°C to 105°C	W25Q64FVSSAQ	Same	Yes
S25FL164K0XMFV013	SPANSION	SF	64Mb	2.7V to 3.6V	4/64KB	SOIC8 208mil	-40°C to 105°C	W25Q64FVSSAQ	Same	Yes
S25FL164K0XNFI010	SPANSION	SF	64Mb	2.7V to 3.6V	4/64KB	WSON8 6x5mm	-40°C to 85°C	W25Q64JVZPIQ	Same	Yes
S25FL164K0XNFI011	SPANSION	SF	64Mb	2.7V to 3.6V	4/64KB	WSON8 6x5mm	-40°C to 85°C	W25Q64JVZPIQ	Same	Yes
S25FL164K0XNFI013	SPANSION	SF	64Mb	2.7V to 3.6V	4/64KB	WSON8 6x5mm	-40°C to 85°C	W25Q64JVZPIQ	Same	Yes
S25FL164K0XNFIQ10	SPANSION	SF	64Mb	2.7V to 3.6V	4/64KB	WSON8 6x5mm	-40°C to 85°C	W25Q64JVZPIQ	Same	Yes
S25FL164K0XNFIQ11	SPANSION	SF	64Mb	2.7V to 3.6V	4/64KB	WSON8 6x5mm	-40°C to 85°C	W25Q64JVZPIQ	Same	Yes
S25FL164K0XNFIQ13	SPANSION	SF	64Mb	2.7V to 3.6V	4/64KB	WSON8 6x5mm	-40°C to 85°C	W25Q64JVZPIQ	Same	Yes
S25FL164K0XNFV010	SPANSION	SF	64Mb	2.7V to 3.6V	4/64KB	WSON8 6x5mm	-40°C to 105°C	W25Q64FVZPAQ	Same	Yes
S25FL164K0XNFV011	SPANSION	SF	64Mb	2.7V to 3.6V	4/64KB	WSON8 6x5mm	-40°C to 105°C	W25Q64FVZPAQ	Same	Yes
S25FL164K0XNFV013	SPANSION	SF	64Mb	2.7V to 3.6V	4/64KB	WSON8 6x5mm	-40°C to 105°C	W25Q64FVZPAQ	Same	Yes
S25FL216K0PMFIO10	SPANSION	SF	16Mb	2.7V to 3.6V	4/64KB	SOIC8 208mil	-40°C to 85°C	W25Q16JVSSIQ	Same	Yes
S25FL216K0PMFIO11	SPANSION	SF	16Mb	2.7V to 3.6V	4/64KB	SOIC8 208mil	-40°C to 85°C	W25Q16JVSSIQ	Same	Yes
S25FL216K0PMFIO13	SPANSION	SF	16Mb	2.7V to 3.6V	4/64KB	SOIC8 208mil	-40°C to 85°C	W25Q16JVSSIQ	Same	Yes
S25FL216K0PMFIO40	SPANSION	SF	16Mb	2.7V to 3.6V	4/64KB	SOIC8 150mil	-40°C to 85°C	W25Q16JVSNIQ	Same	Yes
S25FL216K0PMFIO41	SPANSION	SF	16Mb	2.7V to 3.6V	4/64KB	SOIC8 150mil	-40°C to 85°C	W25Q16JVSNIQ	Same	Yes
S25FL216K0PMFIO43	SPANSION	SF	16Mb	2.7V to 3.6V	4/64KB	SOIC8 150mil	-40°C to 85°C	W25Q16JVSNIQ	Same	Yes