



T113-i SPI_NOR_Flash Support List

Version	V1.0
Release Date	2022/01/04



Reversion History

Reversion	Date	Author	Description
V1.0	2022/01/04	KPA0537	Initial release version



General Description

Symbols for Status		
Number	Symbol	Description
1	D/S	Datasheet Supported but need sample to full test
2	S/T	Sample full test passed and supported
3	√	Supported and Mass Production
4	×	Not supported
5	(Blank)	Not recommended or In testing
Symbols for Grade of chips		
Number	Symbol	Description
1	A1	Automotive AEC-Q100 Grade1(-40~+125)
2	A2	Automotive AEC-Q100 Grade2(-40~+105)
3	A3	Automotive AEC-Q100 Grade3(-40~+85)
4	I	Industrial Grade
5	C	Commercial Grade
6	/	Refer to the datasheet



Support List

Vendor	Part Number	Capacity	JEDEC ID	PACKAGE	Grade	Operating Temperature (Deg.C)	Status	Remark
							linux-5.4	
							controller : V1.2	
Winbond	W25Q256FVFQ	256M	0xef4019	/	/	/	S/T	/
	W25Q256JV	256M	0xef7019	/	/	/	S/T	/
	W25Q128JV	128M	0xef7018	/	/	/	S/T	/
Macronix	MX25L25635E	256M	0xc22019	/	/	/	S/T	/
	MX25L25645GM	256M	0xc22019	/	/	/	S/T	/
	MX25L12835F	128M	0xc22018	/	/	/	S/T	/
	MX25L12833FM2I	128M	0xc22018	/	/	/	S/T	/
	MX25L25645GM2I	256M	0xc22019	/	/	/	S/T	/
GigaDevice	GD25Q127C	128M	0xc84018	/	/	/	S/T	/
	GD25Q128E	128M	0xc84018	/	/	/	S/T	/
XTX	XT25F128B	128M	0x0b4018	/	/	/	S/T	/
复旦微	FM25W128	128M	0xa12818	/	/	/	S/T	/
BOYA	25Q128ASSIG	128M	0x684018	/	/	/	S/T	/
ESMT	EN25QX128A	128M	0x1c7118	/	/	/	S/T	/

Vendor	Part Number	Capacity	JEDEC ID	PACKAGE	Grade	Operating Temperature (Deg.C)	Status	Remark
							linux-5.4	
							controller : V1.2	
	EN25QH256A	256M	0x1c7118	/	/	/	S/T	/
	EN25QX128A	128M	0x1c7019	/	/	/	S/T	/





Declaration

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