Allwinner V3s SPI Nor Flash Support List

General Description:
1.This document aims to guide the SPI Nor Flash seclection for customer using our solution.
2.Since SPI Nor Flash is normal device, you can test it by yourself before mass production or send us some samples for

Abbr. and Definition of Status:

Abbr.	Definition
×	not support
D/S	Datasheet Support
S/T	Sample tested
S/ST	Sample stability tested
√	Sample tested and Mass Production

示例：

VENDOR	PART NUM	Package	Size(bit)	Voltage(V)	pagesize(byte)	Dual Output Support	Read identification(RDID)	IC Support
MXIC	MX25L320	SOP8	32M	2.7~3.6	256	Yes	0x1620c2	S/T
	MX25L640	SOP8	64M	2.7~3.6	256	Yes	0x1720c2	S/T
	MX25L323	SOP8	32M	2.7~3.6	256	No	0x1620c2	S/T
	MX25L128	SOP8	128M	2.7~3.6	256	Yes	0x1820c2	S/ST
	KH25L320	SOP8	32M	2.7~3.6	256	Yes	0x1620c2	S/T
	KH25L640	SOP8	64M	2.7~3.6	256	Yes	0x1720c2	S/T
GigaDevice	GD25Q64	SOP8	64M	2.7~3.6	256	Yes	0x1740c8	S/T
	GD25Q32	SOP8	32M	2.7~3.6	256	Yes	0x1640c8	S/T
	GD25Q16	SOP8	16M	2.7~3.6	256	Yes	0x1540c8	S/T
Winbond	25Q64FV	SOP8	64M	2.7~3.6	256	Yes	0x1740ef	S/T
Spansion	S25FL064	SOP16	64M	2.7~3.6	256	Yes	0x160201	S/T
	S25FL128	SOP16	128M	2.7~3.6	256	No	0x182001	S/ST
ST	25P64VBP	SOP16	64M	2.7~3.6	256	No	0x172020	S/ST
	25P32VBP	SOP16	32M	2.7~3.6	256	No	0x162020	S/T

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