

Allwinner Technology CO., Ltd.

H133 SPI NAND Flash Support List

Vendor	Part Number	Capacity	JEDEC ID	H133	VENDOR	Remark
				linux-5.4		
				phy-ver:2.0		
Micron	MT29F2G01ABAGDSF-AAT(NW794)	256M	0x2C, 0x24		MT007	
	MT29F1G01ABAFDSF-AAT(NW808)	128M	0x2C, 0x14	S/T	MT008	
	MT29F2G01ABAGDWB	256M	0x2C,0x24	S/T	MT015	
Winbond	W25N01GVZEIG	128M	0xEF 0xAA 0x21	S/T	W001	持续供应
MXIC	MX35LF2GE4AB	256M	0xC2 0x22		MX001	EOL
	MX35LF1GE4AB	128M	0xC2 0x12	S/T	MX002	
	MX35LF2GE4AD	256M	0xC2 0x26 0x03	S/T	MX	
	MX35LF1G24AD	128M	0xC2 0x14			
GigaDevice	GD5F1GQ4UBYIGR	128M	0xC8 0xD1	S/T	GD004	H2/2021 EOL
	GD5F2GQ4UB9IGR	256M	0xC8 0xD2		GD005	EOL
	GD5F1GQ4UCYIG	128M	0xC8 0xB1 0x48	D/S	GD006	EOL
	GD5F1GQ5UEYIG	128M	0xC8 0x51	S/T	GD	
	GD5F2GQ5UEYIGR	256M	0xC8 0x52	S/T	GD	
	GD5F4GQ6UEYIG	512M	0xC8 0x55	S/T	GD	
ESMT	F50L1G41LB(2M) -> F50L1G41LB-104YG2M	128M	0xC8 0x01 0x7F 0x7F 0x7F	S/T	E002	
	F50L2G41XA	256M	0x2C, 0x24	S/T	E	
Dossilicon	DS35Q1GA-1B	128M	0xE5 0x71	S/T	DS001	
	DS35Q2GA-1B	256M	0xE5 0x72			
	DS35Q2GBXXX	256M	0xE5 0xf2	S/T	DS	

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Toshiba	TC58CVG2S0H	512M	0x98 0xCD		TB001	
	TC58CVG0S3HRAIG	128M	0x98 0xC2		TB002	
FORESEE	FS35ND01G-S1F1QWFI	128M	0xCD 0xB1	S/T	FS001	EOL
	FS35ND01G-S1Y2	128M	0xCD 0xEA	D/S	FS002	
	FS35SQA001G	128M	0xCD 0x71	S/T		
	F35SQA002G	256M	0xCD 0x72			
EtronTech	EM73C044VCD-H	128M	0xD5 0x1C		ET001	
	EM73E044SNA	128M	0xD5 0x03		ET	
Zetta	ZD35Q1GA-IBR	128M	0xba 0x71	S/T	ZT001	
XTX	PN26G01AWSIUG	128M	0xa1, 0xe1	D/S	XT	
	XT26G01A	128M	0x0b,0xe1	D/S	XT	
	XT26G02A	256M	0x0b,0xe2		XT	
	XT26G04A	512M	0x0b,0xe3		XT	
	XT26G01CWSIG	128M	0x0b,0x11	S/T	XT	
	XT26G02CWSIG	256M	0x0b,0x12	S/T	XT	
	XT26G04CWSIG	512M	0x0b,0x13	S/T	XT	注：该款flash page size 4k
	XT26G02ELGIGA	256M	0x2c, 0x24			
FM	FM25S01	128M	0xa1,0xa1	S/T	FM001	
	FM25S01A	128M	0xa1,0xe4		FM003	
	FM25S02A	256M	0xa1,0xe5		FM	
UNIIC	SCN00SA3W1AI8A	128M	0xC8 0x21	S/T		