源微FLASH支持列表(100112)							
品牌	型号	ID	类型	位数	容量(M)	晶原数	总容量(M)
samsung	K9F1G08U0(M/A)	EC F1 80 15	SLC	8	128	1	128
	K9F1G08U0B	EC F1 00 95	SLC	8	128	1	128
	K9K2G08U0M	EC DA C1 15	SLC	8	256	1	256
	K9F2G08U0M	EC DA 80 15	SLC	8	256	1	256
	K9F2G08U0A	EC DA 10 95	SLC	8	256	1	256
	K9K4G08U0M	EC DC C1 15	SLC	8	512	1	512
	K9F4G08U0(M/A)	EC DC 10 95	SLC	8	512	1	512
	K9K8G08U0(M/A)	EC D3 51 95	SLC	8	1024	1	1024
	K9W8G08U1M	EC DC C1 15	SLC	8	512	2	1024
	K9WAG08U1(M/A)	EC D3 51 95	SLC	8	1024	2	2048
	K9NBG08U5(M/A)	EC D3 51 95	SLC	8	1024	4	4096
	K9F1G16U0M	EC C1 80 55	SLC	16	128	1	128
	K9K2G16U0M	EC CA C1 55	SLC	16	256	1	256
	K9F2G16U0M	EC CA 80 55	SLC	16	256	1	256
	K9F2G16U0A	EC CA 10 55	SLC	16	256	1	256
	K9K4G16U0M	EC CC C1 55	SLC	16	512	1	512
	K9F8G08U0M	EC D3 10 A6	SLC	8	1024	1	1024
	K9KAG08U0M	EC D5 51 A6	SLC	8	2048	1	2048
	K9WBG08U1M	EC D5 51 A6	SLC	8	2048	2	4096
	K9NCG08U5M	EC D5 51 A6	SLC	8	2048	4	8192
	K9G2G08U0M	EC DA 14 25	MLC	8	256	1	256
	K9G4G08U0(M/A)	EC DC 14 25	MLC	8	512	1	512
	K9L8G08U0(M/A)	EC D3 55 25	MLC	8	1024	1	1024
	K9G8G08U0M	EC D3 14 25	MLC	8	1024	1	1024
	K9G8G08U0(A/B)	EC D3 14 A5	MLC	8	1024	1	1024
	K9LAG08U0M	EC D5 55 25	MLC	8	2048	1	2048
	K9LAG08U0(A/B)	EC D5 55 A5	MLC	8	2048	1	2048
	K9L8G08U1M	EC DC 14 25	MLC	8	512	2	1024
	K9HAG08U1M	EC D3 55 25	MLC	8	1024	2	2048
	K9LAG08U1M	EC D3 14 25	MLC	8	1024	2	2048
	K9HBG08U1M	EC D5 55 25	MLC	8	2048	2	4096
	K9HBG08U1(A/B)	EC D5 55 A5	MLC	8	2048	2	4096
	K9MBG08U5M	EC D3 55 25	MLC	8	1024	4	4096
	K9MCG08U5M	EC D5 55 25	MLC	8	2048	4	8192
	K9GAG08U0M	EC D5 14 B6	MLC	8	2048	1	2048
	K9GAG08U0A	EC D5 94 36	MLC	8	2048	1	2048
	K9GAG08U0D	EC D5 94 29	MLC	8	2048	1	2048
	K9LBG08U0M	EC D7 55 B6	MLC	8	4096	1	4096
	K9LBG08U1M	EC D5 14 B6	MLC	8	2048	2	4096
	K9HCG08U1M	EC D7 55 B6	MLC	8	4096	2	8192
	K9HCG08U5M	EC D5 14 B6	MLC	8	2048	4	8192
	K9MDG08U5M	EC D7 55 B6	MLC	8	4096	4	16384

	MT29F1G08AAA	2C F1 80 15	SLC	8	128	1	128
	MT29F1G08AAA_1	2C F1 80 95	SLC	8	128	1	128
	MT29F1G08AXX(T1)	2C D1 80 95	SLC	8	128	1	128
	MT29F1G08AXX(T2)	2C 21 80 00	SLC	8	128	1	128
	MT29F2G08AAA	2C DA 90 95	SLC	8	256	1	256
	MT29F2G08AA(B/C)	2C DA 80 15	SLC	8	256	1	256
	MT29F2G08AAD	2C DA 80 95	SLC	8	256	1	256
	MT29F4G08BA(B/C)	2C DC 80 15	SLC	8	512	1	512
	MT29F4G08AA(A/C)	2C DC 90 95	SLC	8	512	1	512
	MT29F4G08AAX_1P	2C DC 80 95	SLC	8	512	1	512
	MT29F8G08BAA	2C D3 D1 95	SLC	8	1024	1	1024
	MT29F1G08ABA	2C A1 80 15	SLC	8	128	1	128
	MT29F1G08ABB	2C A1 80 95	SLC	8	128	1	128
	MT29F2G08ABC	2C AA 80 15	SLC	8	256	1	256
	MT29F4G08BBC	2C AC 80 15	SLC	8	512	1	512
	MT29F4G08ABC	2C AC 90 15	SLC	8	512	1	512
	MT29F8G08FA(B/C)	2C DC 80 15	SLC	8	512	2	1024
	MT29F8G08EA(A/C)	2C DC 90 95	SLC	8	512	2	1024
	MT29F16G08FAA	2C D3 D1 95	SLC	8	1024	2	2048
	MT29F1G16AAA	2C C1 80 D5	SLC	16	128	1	128
	MT29F2G16AA(B/C)	2C CA 80 55	SLC	16	256	1	256
	MT29F2G16AAD	2C CA 80 D5	SLC	16	256	1	256
	MT29F4G16BA(B/C)	2C CC 80 55	SLC	16	512	1	512
	MT29F4G16AA(A/C)	2C CC 90 D5	SLC	16	512	1	512
	MT29F1G16ABA	2C B1 80 55	SLC	16	128	1	128
	MT29F1G16ABB	2C B1 80 D5	SLC	16	128	1	128
	MT29F2G16ABC	2C BA 80 55	SLC	16	256	1	256
	MT29F4G16BBC	2C BC 80 55	SLC	16	512	1	512
	MT29F4G16ABC	2C BC 90 55	SLC	16	512	1	512
	MT29F8G08AAA	2C D3 90 2E	SLC	8	1024	1	1024
	MT29F8G08AXX(T1)	2C D3 92 A6	SLC	8	1024	1	1024
micron	MT29F16G08BAA	2C D5 D1 2E	SLC	8	2048	1	2048
	MT29F16G08DAA	2C D3 90 2E	SLC	8	1024	2	2048
	MT29F32G08FAA	2C D5 D1 2E	SLC	8	2048	2	4096
	MT29F4G08MAA	2C DC 84 25	MLC	8	512	1	512
	MT29F8G08NAA	2C D3 84 25	MLC	8	1024	1	1024
	MT29F8G08MAA	2C D3 94 A5	MLC	8	1024	1	1024
	MT29F8G08MAA_1P	2C D3 84 A5	MLC	8	1024	1	1024
	MT29F8G08MAD	2C D3 94 2D	MLC	8	1024	1	1024
	MT29F8G08MAX(T1)	2C D3 92 A6	MLC	8	1024	1	1024
	MT29F16G08NAA	2C D5 95 A5	MLC	8	2048	2	4096
	MT29F16G08NAA_1	2C D5 D5 A5	MLC	8	2048	2	4096
	MT29F8G08QAA	2C DC 84 25	MLC	8	512	2	1024
	MT29F16G08QAA	2C D3 94 A5	MLC	8	1024	2	2048
	MT29F32G08TAA	2C D5 95 A5	MLC	8	2048	4	8192
	MT29F32G08TAA_1	2C D5 D5 A5	MLC	8	2048	4	8192
	MT29F4G16MAA	2C CC 84 65	MLC	16	512	1	512

	MT29F8G16MAA	2C C3 94 65	MLC	16	1024	1	1024
	MT29F8G08MXX(T1)	2C 38 00 26	MLC	8	1024	1	1024
	MT29F16G08XXX	2C 8A 94 00	MLC	8	2048	1	2048
	MT29F16G08XXX_1	2C 02 94 02	MLC	8	2048	1	2048
	MT29F16G08MAA	2C D5 94 3E	MLC	8	2048	1	2048
	MT29F16G08MAA_1	B5 D5 94 3E	MLC	8	2048	1	2048
	MT29F32G08NAA	2C D7 D5 3E	MLC	8	4096	2	8192
	MT29F32G08NAA_1	B5 D7 D5 3E	MLC	8	4096	2	8192
	MT29F32G08MAA	2C D7 94 3E	MLC	8	4096	1	4096
	MT29F64G08NAA	2C D9 D5 3E	MLC	8	8192	2	16384
	MT29F32G08QAA	2C D5 94 3E	MLC	8	2048	2	4096
	MT29F32G08QAA_1	B5 D5 94 3E	MLC	8	2048	2	4096
	MT29F64G08TAA	2C D7 D5 3E	MLC	8	4096	4	16384
	MT29F64G08TAA_1	B5 D7 D5 3E	MLC	8	4096	4	16384
	MT29F64G08QAA	2C D7 94 3E	MLC	8	4096	2	8192
	MT29F128G08TAA	2C D9 D5 3E	MLC	8	8192	4	32768
	MT29F32G08CBABA	2C 68 04 46	MLC	8	4096	1	4096
intel	I29F02G08AANB3	89 DA 80 15	SLC	8	256	1	256
	I29F04G08BANB3	89 DC 80 15	SLC	8	512	1	512
	I29F04G08AANB2	89 DC 90 95	SLC	8	512	1	512
	I29F04G08AANC1	89 DC 90 95	SLC	8	512	1	512
	I29F08G08BANB2	89 D3 D1 95	SLC	8	1024	1	1024
	I29F08G08BANC1	89 D3 D1 95	SLC	8	1024	1	1024
	I29F01G08ABNBX	89 A1 80 95	SLC	8	128	1	128
	I29F02G08ABNBX	89 AA 80 15	SLC	8	256	1	256
	I29F04G08BBNBX	89 AC 80 15	SLC	8	512	1	512
	I29F04G08ABNBX	89 AC 90 15	SLC	8	512	1	512
	I29F08G08FANB3	89 DC 80 15	SLC	8	512	2	1024
	I29F08G08CANB2	89 DC 90 95	SLC	8	512	2	1024
	I29F08G08CANC1	89 DC 90 95	SLC	8	512	2	1024
	I29F16G08FANB2	89 D3 D1 95	SLC	8	1024	2	2048
	I29F16G08FANC1	89 D3 D1 95	SLC	8	1024	2	2048
	I29F08G08AANC1	89 D3 90 2E	SLC	8	1024	1	1024
	I29F16G08BANC1	89 D5 D1 2E	SLC	8	2048	1	2048
	I29F16G08CANC1	89 D3 90 2E	SLC	8	1024	2	2048
	I29F32G08FANC1	89 D5 D1 2E	SLC	8	2048	2	4096
	I29F08G08AAMB1_1	89 D3 84 A5	MLC	8	1024	1	1024
	I29F08G08AAMB1	89 D3 94 A5	MLC	8	1024	1	1024
	I29F08G08AAMC1	89 D3 94 2D	MLC	8	1024	1	1024
	I29F16G08BAMB1	89 D5 D5 A5	MLC	8	2048	1	2048
	I29F16G08BAMC1	89 D5 D5 2D	MLC	8	2048	1	2048
	I29F16G08CAMB1	89 D3 94 A5	MLC	8	1024	2	2048
	I29F16G08CAMC1	89 D3 94 2D	MLC	8	1024	2	2048
	I29F32G08FAMB1	89 D5 D5 A5	MLC	8	2048	2	4096
	I29F32G08FAMC1	89 D5 D5 2D	MLC	8	2048	2	4096
	I29F16G08AAMC1	89 D5 94 3E	MLC	8	2048	1	2048
	I29F32G08BAMC1	89 D7 D5 3E	MLC	8	4096	1	4096

	I29F32G08AAMD1	89 D7 94 3E	MLC	8	4096	1	4096
	I29F32G08AAMD1	89 D7 94 3E	MLC	8	4096	1	4096
	I29F64G08BAMD1	89 D9 D5 3E	MLC	8	8192	1	8192
	I29F32G08CAMC1	89 D5 94 3E	MLC	8	2048	2	4096
	I29F64G08FAMC1	89 D7 D5 3E	MLC	8	4096	2	8192
	I29F64G08CAMD1	89 D7 94 3E	MLC	8	4096	2	8192
	I29F16BG08FAMD1	89 D9 D5 3E	MLC	8	8192	2	16384
	I29R32G083AMDB	89 68 04 46	MLC	8	4096	1	4096
hynix	HY27UF081G2M	AD F1 80 15	SLC	8	128	1	128
	HY27UF081G2A	AD F1 80 1D	SLC	8	128	1	128
	HY27UF082G2M	AD DA 80 15	SLC	8	256	1	256
	HY27UF082G2A	AD DA 80 1D	SLC	8	256	1	256
	HY27UF082G2B	AD DA 10 95	SLC	8	256	1	256
	HY27U(G/H)084G2M	AD DC 80 15	SLC	8	512	1	512
	HY27UF084G2M	AD DC 80 95	SLC	8	512	1	512
	HY27UF084G2B	AD DC 10 95	SLC	8	512	1	512
	HY27UH088G2M	AD D3 80 15	SLC	8	1024	1	1024
	HY27UG088G2M	AD D3 C1 95	SLC	8	1024	1	1024
	HY27UG088G2B	AD D3 51 95	SLC	8	1024	1	1024
	HY27UH08AG2M	AD D5 C1 95	SLC	8	2048	1	2048
	HY27UG088G5M	AD DC 80 95	SLC	8	512	2	1024
	HY27UG088G5B	AD DC 10 95	SLC	8	512	2	1024
	HY27UH08AG5M	AD D3 C1 95	SLC	8	1024	2	2048
	HY27UH08AG5B	AD D3 51 95	SLC	8	1024	2	2048
	HY27UK08BGFM	AD D3 C1 95	SLC	8	1024	4	4096
	HY27UK08BGFB	AD D3 51 95	SLC	8	1024	4	4096
	HY27UF161G2M	AD C1 80 55	SLC	16	128	1	128
	HY27UF161G2A	AD C1 80 5D	SLC	16	128	1	128
	HY27UF162G2M	AD CA 80 55	SLC	16	256	1	256
	HY27UF162G2A	AD CA 80 5D	SLC	16	256	1	256
	HY27UF162G2B	AD CA 10 D5	SLC	16	256	1	256
	HY27UG164G2M	AD CC 80 55	SLC	16	512	1	512
	HY27UF164G2B	AD CC 10 D5	SLC	16	512	1	512
	HY27UH168G2M	AD C3 80 55	SLC	16	1024	1	1024
	H27U8G8F2M	AD D3 10 A6	SLC	8	1024	1	1024
	H27UAG8G2M	AD D5 51 A6	SLC	8	2048	1	2048
	H27UAG8G5M	AD D3 10 A6	SLC	8	1024	2	2048
	H27UBG8H5M	AD D5 51 A6	SLC	8	2048	2	4096
	HY27UT082G2M	AD DA 14 A5	MLC	8	256	1	256
	HY27UT084G2M	AD DC 84 25	MLC	8	512	1	512
	HY27UT084G2A	AD DC 14 A5	MLC	8	512	1	512
	HY27UU088G2M	AD D3 85 25	MLC	8	1024	1	1024
	HY27UT088G2(M/A)	AD D3 14 A5	MLC	8	1024	1	1024
	HY27UU08AG2(M/A)	AD D5 55 A5	MLC	8	2048	1	2048
	HY27UU088G5M	AD DC 84 25	MLC	8	512	2	1024
	HY27UU088G5A	AD DC 14 A5	MLC	8	512	2	1024
	HY27UV08AG5M	AD D3 85 25	MLC	8	1024	2	2048

	HY27UU08AG5(M/A)	AD D3 14 A5	MLC	8	1024	2	2048
	HY27UV08BG5(M/A)	AD D5 55 A5	MLC	8	2048	2	4096
	HY27UW08BGFM	AD D3 85 25	MLC	8	1024	2	2048
	HY27UV08BGF(M/A)	AD D3 14 A5	MLC	8	1024	4	4096
	HY27UW08CGF(M/A)	AD D5 55 A5	MLC	8	2048	4	8192
	HY27UT164G2M	AD CC 84 65	MLC	16	512	4	2048
	HY27UT168G2M	AD C3 14 65	MLC	16	1024	1	1024
	H27UAG8T2M	AD D5 14 B6	MLC	8	2048	1	2048
	H27UAG8T2A	AD D5 94 25	MLC	8	2048	1	2048
	H27UBG8U2M	AD D7 55 B6	MLC	8	4096	1	4096
	H27UBG8U2M-2	AD D7 94 25	MLC	8	4096	1	4096
	H27UBG8U5M	AD D5 14 B6	MLC	8	2048	2	4096
	H27UCG8V5M	AD D7 55 B6	MLC	8	4096	2	8192
ST	NAND01GW3B(2A)	20 F1 80 15	SLC	8	128	1	128
	NAND01GW3B2B	20 F1 80 1D	SLC	8	128	1	128
	NAND02GW3B(2A)	20 DA 80 15	SLC	8	256	1	256
	NAND02GW3B2C	20 DA 80 1D	SLC	8	256	1	256
	NAND02GW3B2D	20 DA 10 95	SLC	8	256	1	256
	NAND01GW3B2B	20 A1 80 15	SLC	8	128	1	128
	NAND04GW3B	20 DC 80 15	SLC	8	512	1	512
	NAND04GW3B2B	20 DC 80 95	SLC	8	512	1	512
	NAND04GW3B2D	20 DC 10 95	SLC	8	512	1	512
	NAND08GW3B	20 D3 80 15	SLC	8	1024	1	1024
	NAND08GW3B2A	20 D3 C1 95	SLC	8	1024	1	1024
	NAND08GW3B2C	20 D3 51 95	SLC	8	1024	1	1024
	NAND01GR3B(2A)	20 A1 80 15	SLC	8	128	1	128
	NAND02GR3B2C	20 AA 80 15	SLC	8	256	1	256
	NAND01GW4B	20 C1 80 55	SLC	16	128	1	128
	NAND01GW4B2B	20 C1 80 5D	SLC	16	128	1	128
	NAND02GW4B	20 CA 80 55	SLC	16	256	1	256
	NAND02GW4B2C	20 CA 80 5D	SLC	16	256	1	256
	NAND02GW4B2D	20 CA 10 D5	SLC	16	256	1	256
	NAND04GW4B	20 CC 80 55	SLC	16	512	1	512
	NAND04GW4B2D	20 CC 10 D5	SLC	16	512	1	512
	NAND08GW4B	20 C3 80 55	SLC	16	1024	1	1024
	NAND08GW3F2A	20 D3 10 A6	SLC	8	1024	1	1024
	NAND16GW3F2A	20 D5 51 A6	SLC	8	2048	1	2048
	NAND16GW3F4A	20 D3 10 A6	SLC	8	1024	2	2048
	NAND32GW3F4A	20 D5 51 A6	SLC	8	2048	2	4096
	NAND04GW3C2A	20 DC 84 25	MLC	8	512	1	512
	NAND04GW3C2B	20 DC 14 A5	MLC	8	512	1	512
	NAND08GW3C2A	20 D3 85 25	MLC	8	1024	1	1024
	NAND08GW3C2B	20 D3 14 A5	MLC	8	1024	1	1024
	NAND04GW4C2A	20 CC 84 65	MLC	16	512	1	512
	NAND08GW3D2A	20 D3 14 B6	MLC	8	1024	1	1024
	NAND16GW3D2A	20 D5 14 B6	MLC	8	2048	1	2048
	NAND32GW3D2A	20 D7 55 B6	MLC	8	4096	1	4096

	NAND32GW3D4A	20 D5 14 B6	MLC	8	2048	2	4096
	NAND64GW3D4A	20 D7 55 B6	MLC	8	4096	2	8192
	TH58NVG0S3X	98 F1 80 95	SLC	8	128	1	128
	TH58NVG1S3A	98 DA 81 95	SLC	8	256	1	256
	TH58NVG1S3B	98 DA 80 95	SLC	8	256	1	256
	TH58NVG2S3B	98 DC 81 95	SLC	8	512	1	512
	TH58NVG3S3X	98 D3 81 95	SLC	8	1024	1	1024
	TH58NVG3SXXX	98 DC 80 95	SLC	8	1024	1	1024
	TC58NVG0D4X	98 F1 84 A5	MLC	8	128	1	128
	TC58NVG1D4B	98 DA 84 A5	MLC	8	256	1	256
	TC58NVG2D4B	98 DC 84 A5	MLC	8	512	1	512
	TC58NVG3D4C	98 D3 84 A5	MLC	8	1024	1	1024
	TH58NVG3D4B	98 D3 85 A5	MLC	8	1024	1	1024
	TH58NVG4D4C	98 D5 85 A5	MLC	8	2048	1	2048
	TH58NVG5D4C	98 D5 85 A5	MLC	8	2048	2	4096
	TC58NVG2D9B	98 DC 84 E5	MLC	16	512	1	512
	TC58NVG3D9C	98 D3 84 E5	MLC	16	1024	1	1024
TOSHIBA	TC58NVG2D1D	98 DC 94 BA	MLC	8	512	1	512
	TC58NVG3D1D	98 D3 94 BA	MLC	8	1024	1	1024
	TC58NVG3D1X	98 C3 94 BA	MLC	8	1024	1	1024
	TC58NVG4D1D	98 D5 94 BA	MLC	8	2048	1	2048
	TH58NVG4D6C	98 D5 95 BA	MLC	8	2048	1	2048
	TH58NVG5D1D	98 D7 95 BA	MLC	8	4096	1	4096
	TH58NVG5D1D_1	98 D5 94 BA	MLC	8	2048	2	4096
	TH58NVG6D1D	98 D7 95 BA	MLC	8	4096	2	8192
	TH58NVG6D1D_1	98 D5 94 BA	MLC	8	2048	4	8192
	TC58NVG3DXD	98 C3 94 FA	MLC	16	1024	1	1024
	TC58NVG4D2	98 D5 94 32	MLC	8	2048	1	2048
	TC58NVG4D2_1P	98 D5 84 32	MLC	8	2048	1	2048
	TC58NVG4D2_1	98 C5 94 32	MLC	8	2048	1	2048
	TC58NVG4D2_2	98 D5 95 32	MLC	8	2048	1	2048
	TC58NVG5D2	98 D7 95 32	MLC	8	4096	1	4096
	TH58NVG5D2	98 D5 94 32	MLC	8	2048	2	4096
	TH58NVG6D2	98 D7 95 32	MLC	8	4096	2	8192
	TC58NVG4T2	98 D5 98 83	MLC	8	2048	1	2048
	TC58NVG5T2	98 D7 99 83	MLC	8	4096	1	4096
	TC58NVG4T2E	98 D5 98 B2	MLC	8	2048	1	2048
	TC58NVG5T2E	98 D7 99 B2	MLC	8	4096	1	4096
	SDS128MB_2KB_x8	45 F1 84 95	SLC	8	128	1	128
	SDS256MB_2KB_x8	45 DA 81 95	SLC	8	256	1	256
	SDS256MB_2KB_x8_1	45 DA 80 95	SLC	8	256	1	256
	SDM256MB_2KB_x8_2	45 DA 94 15	SLC	8	256	1	256
	SDS512MB_2KB_x8	45 DC 91 15	SLC	8	512	1	512
	SDS1GB_2KB_x8	45 D3 91 95	SLC	8	1024	1	1024
	SDS2GB_2KB_x8	45 C5 92 95	SLC	8	2048	1	2048
	SDS1GB_2KB_x8hy	45 C3 91 95	SLC	8	2048	1	2048
	SDS512MB_1KW_16	45 CC 91 55	SLC	16	512	1	512

SDS1GB_1KW_16	45 C3 91 D5	SLC	16	1024	1	1024
SDS2GB_1KB_16	45 C5 92 D5	SLC	16	2048	1	2048
SDM256MB_2KB_x8	45 CA 84 A5	MLC	8	256	1	256
SDM256MB_2KB_x8_1	45 DA 94 15	MLC	8	256	1	256
SDM512MB_2KB_x8	45 DC 94 25	MLC	8	512	1	512
SDM512MB_2KB_x8_1	45 CC 84 A5	MLC	8	512	1	512
SDM512MB_2K_X8hy	45 C3 84 FA	MLC	8	512	1	512
SDM1GB_2KB_x8	45 D3 95 25	MLC	8	1024	1	1024
SDM1GB_2KB_x8_1	45 B3 94 A5	MLC	8	1024	1	1024
SDM1GB_2KB_x8_2	45 C3 94 A5	MLC	8	1024	1	1024
SDM2GB_2KB_x8	45 D5 96 25	MLC	8	2048	1	2048
SDM2GB_2KB_x8_1	45 B5 95 A5	MLC	8	2048	1	2048
SDM2GB_2KB_x8_2	45 C5 86 A5	MLC	8	2048	1	2048
SDM2GB_2KB_x8_3	45 C5 95 A5	MLC	8	2048	1	2048
SDM4GB_2KB_x8	45 B7 96 A5	MLC	8	4096	1	4096
SDM4GB_2KB_x8_1	45 C7 96 A5	MLC	8	4096	1	4096
SDM256MB_1KW_16	45 CA 84 E5	MLC	16	256	1	256
SDM256MB_1KW_16_1	45 CA 94 55	MLC	16	256	1	256
SDM512MB_1KW_16	45 CC 94 65	MLC	16	512	1	512
SDM512MB_1KW_16_1	45 CC 84 E5	MLC	16	512	1	512
SDM1GB_1KW_16	45 C3 95 65	MLC	16	1024	1	1024
SDM1GB_1KW_16_1	45 B3 94 E5	MLC	16	1024	1	1024
SDM1GB_1KW_16_2	45 C3 94 E5	MLC	16	1024	1	1024
SDM2GB_1KW_16	45 D5 96 65	MLC	16	2048	1	2048
SDM2GB_1KW_16_1	45 B5 95 E5	MLC	16	2048	1	2048
SDM2GB_1KW_16_2	45 C5 86 E5	MLC	16	2048	1	2048
SDM2GB_1KW_16_3	45 C5 95 E5	MLC	16	2048	1	2048
SDM4GB_1KW_16	45 B7 96 E5	MLC	16	4096	1	4096
SDM4GB_1KW_16_1	45 C7 96 E5	MLC	16	4096	1	4096
SDS1GB_4KB_x8	45 C3 90 AA	SLC	8	1024	1	1024
SDS2GB_4KB_x8	45 C5 91 AA	SLC	8	2048	1	2048
SDS4GB_4KB_x8	45 C7 92 AA	SLC	8	4096	1	4096
SDM1GB_4KB_x8	45 C3 84 BA	MLC	8	1024	1	1024
SDM1GB_4KB_x8_1	45 C3 94 BA	MLC	8	1024	1	1024
SDM1GB_4KB_x8_2	45 D3 84 BA	MLC	8	1024	1	1024
SDM2GB_4KB_x8	45 C5 85 BA	MLC	8	2048	1	2048
SDM2GB_4KB_x8_1	45 C5 94 BA	MLC	8	2048	1	2048
SDM2GB_4KB_x8_2	45 C5 95 BA	MLC	8	2048	1	2048
SDM4GB_4KB_x8	45 C7 86 BA	MLC	8	4096	1	4096
SDM4GB_4KB_x8_1	45 C7 95 BA	MLC	8	4096	1	4096
SDM4GB_4KB_x8_2	45 C7 96 BA	MLC	8	4096	1	4096
SDM8GB_4KB_x8	45 CE 96 BA	MLC	8	8192	1	8192
SDM1GB_2KW_16	45 C3 84 FA	MLC	16	1024	1	1024
SDM1GB_2KW_16_1	45 C3 94 FA	MLC	16	1024	1	1024
SDM2GB_2KW_16	45 C5 85 FA	MLC	16	2048	1	2048
SDM2GB_2KW_16_1	45 C5 94 FA	MLC	16	2048	1	2048
SDM2GB_2KW_16_2	45 C5 95 FA	MLC	16	2048	1	2048

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	SDM4GB_2KW_16	45 C7 86 FA	MLC	16	4096	1	4096
	SDM4GB_2KW_16_1	45 C7 95 FA	MLC	16	4096	1	4096
	SDM4GB_2KW_16_2	45 C7 96 FA	MLC	16	4096	1	4096
	SDM8GB_2KW_16	45 CE 96 FA	MLC	16	8192	1	8192
	SDM1GB_8KB_x8	45 C3 94 32	MLC	8	1024	1	1024
	SDM2GB_8KB_x8	45 C5 94 32	MLC	8	2048	1	2048
	SDM2GB_8KB_x8_1	45 D5 94 32	MLC	8	2048	1	2048
	SDM4GB_8KB_x8	45 C7 95 32	MLC	8	4096	1	4096
	SDM8GB_8KB_x8	45 CE 96 32	MLC	8	8192	1	8192
	SDTNLMAHSM-2048	45 C5 98 83	MLC	8	2048	1	2048
	SDTNLMBHSM-4096	45 C7 99 83	MLC	8	4096	1	4096
	SDTNLMCHSM-8192	45 CE 9A 83	MLC	8	8192	1	8192
	SDTNLMAHSM-2048	45 C5 98 C3	MLC	16	2048	1	2048
	SDTNLMBHSM-4096	45 C7 99 C3	MLC	16	4096	1	4096
	SDTNLMCHSM-8192	45 CE 9A C3	MLC	16	8192	1	8192
	SDTNMNAHSM-002G	45 C5 98 B2	MLC	8	2048	1	2048
	SDTNMNAHSM-002G	45 D5 98 B2	MLC	8	2048	1	2048
	SDTNMNBHSM-004G	45 C7 99 B2	MLC	8	4096	1	4096
	SDTNMNBHSM-004G	45 D7 99 B2	MLC	8	4096	1	4096
	SDTNMNCHSM-008G	45 CE 9A B2	MLC	8	8192	1	8192
	SDTNMNCHSM-008G	45 DE 9A B2	MLC	8	8192	1	8192
	SDTNMNAHSM-004G	45 C7 98 B2	MLC	8	4096	1	4096
	SDTNMNAHSM-004G	45 D7 98 B2	MLC	8	4096	1	4096
	SDTNMNBHSM-008G	45 CE 99 B2	MLC	8	8192	1	8192
	SDTNMNBHSM-008G	45 DE 99 B2	MLC	8	8192	1	8192
	SDTNMNCHSM-016G	45 4A 9A B2	MLC	8	16384	1	16384
Spansion	S19MN01GP30	01 27 04 95	SLC	8	128	1	128
	S19MN02GP30	01 26 04 95	SLC	8	256	1	256
PowerChip	PSU2GA30GT	92 DA 00 15	SLC	8	256	1	256
	PSU4GA30GT	92 DC 00 15	SLC	8	512	1	512
	A1U8GA30GT	92 D3 04 25	MLC	8	1024	1	1024
Qimonda	HYF33DS1G800	C1 F1 25 15	SLC	8	128	1	128
	HYF33DS1G800CT1	51 F1 28 15	SLC	8	128	1	128