



PRODUCT LINE-UP

VERSION 3.0_updated in Feb 2017

eMMC PRODUCTS



3.3V eMMC Products

Density	Stack	Type	Vcc	Option	Package Type	Part number	Status
4GB	1-stack	MLC	3.3V	eMMC 5.0	153B (8.0mm x 10 mm)	JSMC04AUA1HYAED-H4	M/P
4GB	1-stack	MLC	3.3V	eMMC 5.0	153B (11.5mm x 13 mm)	JSMC04AUD1HYAEA-H4	Contact us
8GB	1-stack	MLC	3.3V	eMMC 5.0	153B (11.5mm x 13 mm)	JSMC08AUA1HYAEA-H4	Contact us
16GB	1-stack	MLC	3.3V	eMMC 5.0	153B (11.5mm x 13 mm)	JSMC16AUA2HYAEA-H4	Contact us
32GB	2-stack	MLC	3.3V	eMMC 5.0	153B (11.5mm x 13 mm)	JSMC32BUA2HYAEA-H4	Contact us
64GB	4-stack	MLC	3.3V	eMMC 5.0	153B (11.5mm x 13 mm)	JSMC32DUA2HYAEA-H4	Contact us

eMCP PRODUCTS

Density	NAND Type	DRAM	eMMC	Option		Package Type	Part number	Status
				NAND	DRAM			
4GB + 4Gb	MLC	LPDDR2 1CS	eMMC 5.0	eMMC 5.0	533MHz	162B (11.5mm x 13mm)	JSMPFC1BA1HYHABD-H425	Sample, Q2'17
8GB + 4Gb	MLC	LPDDR2 1CS	eMMC 5.0	eMMC 5.0	533MHz	162B (11.5mm x 13mm)	JSMPGC1BA1HYHABD-H425	Contact us

Ref ①) Contact us : Please contact JSC Headquarter (last page as a reference)

Ref ②) * : need to consider of NEW SBT for production

NAND 1.8V+ LPDDR2 1.2V MCP PRODUCTS



8Gb + 4Gb LPDDR2 NAND MCP

NAND			DRAM			ECC	Speed	Package	Part number	Status
Density	Bus	Type	Density	Bus	Type					
8Gb	x8	SLC	4Gb	x32	LPDDR2	4-bit	400MHz	162B (8mm x 10.5mm)	JSFDCB3YHH(B/F)BL-425	T.B.D
8Gb	x8	SLC	4Gb	x32	LPDDR2	4-bit	533MHz	162B (8mm x 10.5mm)	JSFDCB3YHH(B/F)BL-425A	T.B.D

4Gb + 4Gb LPDDR2 NAND MCP

NAND			DRAM			ECC	Speed	Package	Part number	Status
Density	Bus	Type	Density	Bus	Type					
4Gb	x8	SLC	4Gb	x32	LPDDR2	4-bit	400MHz	162B (11.5mm x 13mm)	JSFCCB3YHH(B/F)BD-425	T.B.D
4Gb	x8	SLC	4Gb	x32	LPDDR2	4-bit	533MHz	162B (11.5mm x 13mm)	JSFCCB3YHH(B/F)BD-425A	T.B.D
4Gb	x8	SLC	4Gb	x32	LPDDR2	4-bit	400MHz	162B (8mm x 10.5mm)	JSFCCB3YHH(B/F)BG-425	T.B.D
4Gb	x8	SLC	4Gb	x32	LPDDR2	4-bit	533MHz	162B (8mm x 10.5mm)	JSFCCB3YHH(B/F)BG-425A	T.B.D

4Gb + 2Gb LPDDR2 NAND MCP

NAND			DRAM			ECC	Speed	Package	Part number	Status
Density	Bus	Type	Density	Bus	Type					
4Gb	x8	SLC	2Gb	x16	LPDDR2	4-bit	400MHz	162B (8mm x 10.5mm)	JSFCBA3Y7ABBG-425	M/P
4Gb	x8	SLC	2Gb	x16	LPDDR2	4-bit	533MHz	162B (8mm x 10.5mm)	JSFCBA3Y7ABBG-425A	M/P
4Gb	x8	SLC	2Gb	x32	LPDDR2	4-bit	400MHz	162B (11.5mm x 13mm)	JSFCBB3Y7ABBD-425	M/P
4Gb	x8	SLC	2Gb	x32	LPDDR2	4-bit	533MHz	162B (11.5mm x 13mm)	JSFCBB3Y7ABBD-425A	M/P
4Gb	x8	SLC	2Gb	x32	LPDDR2	4-bit	400MHz	162B (11.5mm x 13mm)	JSFCBB3YHABBD-425	M/P
4Gb	x8	SLC	2Gb	x32	LPDDR2	4-bit	533MHz	162B (11.5mm x 13mm)	JSFCBB3YHABBD-425A	M/P
4Gb	x8	SLC	2Gb	x32	LPDDR2	4-bit	400MHz	162B (11.5mm x 13mm)	JSFCBB3YH3BBB-425	M/P
4Gb	x8	SLC	2Gb	x32	LPDDR2	4-bit	533MHz	162B (11.5mm x 13mm)	JSFCBB3YH3BBB-425A	M/P
4Gb	x8	SLC	2Gb	x32	LPDDR2	4-bit	400MHz	162B (8mm x 10.5mm)	JSFCBB3Y7ABBG-425	M/P
4Gb	x8	SLC	2Gb	x32	LPDDR2	4-bit	533MHz	162B (8mm x 10.5mm)	JSFCBB3Y7ABBG-425A	M/P
4Gb	x8	SLC	2Gb	x32	LPDDR2	4-bit	400MHz	162B (8mm x 10.5mm)	JSFCBB3YHABBG-425	M/P
4Gb	x8	SLC	2Gb	x32	LPDDR2	4-bit	533MHz	162B (8mm x 10.5mm)	JSFCBB3YHABBG-425A	M/P
4Gb	x8	SLC	2Gb	x32	LPDDR2	4-bit	400MHz	162B (8mm x 10.5mm)	JSFCBB3YH3BBG-425	M/P
4Gb	x8	SLC	2Gb	x32	LPDDR2	4-bit	533MHz	162B (8mm x 10.5mm)	JSFCBB3YH3BBG-425A	M/P
4Gb	x16	SLC	2Gb	x32	LPDDR2	4-bit	400MHz	162B (11.5mm x 13mm)	JSFCBD3YAAABD-425	M/P
4Gb	x16	SLC	2Gb	x32	LPDDR2	4-bit	400MHz	162B (8mm x 10.5mm)	JSFCBD3Y7ABBG-425	M/P
4Gb	x16	SLC	2Gb	x32	LPDDR2	4-bit	400MHz	162B (11.5mm x 13mm)	JSFCBD3YH3BBB-425	T.B.D
4Gb	x16	SLC	2Gb	x32	LPDDR2	4-bit	533MHz	162B (11.5mm x 13mm)	JSFCBD3YH3BBB-425A	T.B.D
4Gb	x16	SLC	2Gb	x32	LPDDR2	4-bit	400MHz	162B (8mm x 10.5mm)	JSFCBD3YH3BBG-425	M/P
4Gb	x16	SLC	2Gb	x32	LPDDR2	4-bit	533MHz	162B (8mm x 10.5mm)	JSFCBD3YH3BBG-425A	M/P

2Gb + 2Gb LPDDR2 NAND MCP

NAND			DRAM			ECC	Speed	Package	Part number	Status
Density	Bus	Type	Density	Bus	Type					
2Gb	x8	SLC	2Gb	x32	LPDDR2	4-bit	400MHz	162B (11.5mm x 13mm)	JSFBBB3YHABBD-425	Contact us
2Gb	x8	SLC	2Gb	x32	LPDDR2	4-bit	400MHz	162B (8mm x 10.5mm)	JSFBBB3YHABBG-425	M/P
2Gb	x8	SLC	2Gb	x32	LPDDR2	4-bit	533MHz	162B (8mm x 10.5mm)	JSFBBB3YHABBG-425A	M/P
2Gb	x8	SLC	2Gb	x32	LPDDR2	4-bit	400MHz	162B (8mm x 10.5mm)	JSFBBB3YH3BBG-425	M/P
2Gb	x8	SLC	2Gb	x32	LPDDR2	4-bit	533MHz	162B (8mm x 10.5mm)	JSFBBB3YH3BBG-425A	M/P
2Gb	x16	SLC	2Gb	x32	LPDDR2	4-bit	400MHz	162B (11.5mm x 13mm)	JSFBBD3YHABBD-425	Contact us
2Gb	x16	SLC	2Gb	x32	LPDDR2	4-bit	533MHz	162B (11.5mm x 13mm)	JSFBBD3YHABBD-425A	Contact us
2Gb	x16	SLC	2Gb	x32	LPDDR2	4-bit	400MHz	162B (8mm x 10.5mm)	JSFBBD3YHABBG-425	Contact us
2Gb	x16	SLC	2Gb	x32	LPDDR2	4-bit	533MHz	162B (8mm x 10.5mm)	JSFBBD3YHABBG-425A	Contact us

2Gb + 1Gb LPDDR2 NAND MCP

NAND			DRAM			ECC	Speed	Package	Part number	Status
Density	Bus	Type	Density	Bus	Type					
2Gb	x8	SLC	1Gb	x16	LPDDR2	4-bit	400MHz	121B (8mm x 8mm)	JSFBAA3YHABBE-425	M/P
2Gb	x8	SLC	1Gb	x32	LPDDR2	4-bit	400MHz	162B (11.5mm x 13mm)	JSFBAB3YHABBD-425	M/P
2Gb	x8	SLC	1Gb	x32	LPDDR2	4-bit	400MHz	162B (8mm x 10.5mm)	JSFBAB3YHABBG-425	M/P
2Gb	x8	SLC	1Gb	x32	LPDDR2	4-bit	400MHz	162B (8mm x 10.5mm)	JSFBAB3YH3BBG-425	M/P
2Gb	x16	SLC	1Gb	x16	LPDDR2	4-bit	400MHz	121B (8mm x 8mm)	JSFBAC3YHABBE-425	M/P
2Gb	x16	SLC	1Gb	x32	LPDDR2	4-bit	400MHz	162B (11.5mm x 13mm)	JSFBAD3YHABBD-425	M/P
2Gb	x16	SLC	1Gb	x32	LPDDR2	4-bit	400MHz	162B (8mm x 10.5mm)	JSFBAD3YHABBG-425	M/P

✳ Contact us for 533MHz product

1Gb + 1Gb LPDDR2 NAND MCP

NAND			DRAM			ECC	Speed	Package	Part number	Status
Density	Bus	Type	Density	Bus	Type					
1Gb	x8	SLC	1Gb	x16	LPDDR2	4-bit	400MHz	121B (8mm x 8mm)	JSFAAA3Y7ABBE-425	M/P
1Gb	x8	SLC	1Gb	x32	LPDDR2	4-bit	400MHz	162B (11.5mm x 13mm)	JSFAAB3Y7ABBD-425	M/P
1Gb	x8	SLC	1Gb	x32	LPDDR2	4-bit	400MHz	162B (8mm x 10.5mm)	JSFAAB3Y7ABBG-425	M/P
1Gb	x8	SLC	1Gb	x32	LPDDR2	4-bit	400MHz	162B (8mm x 10.5mm)	JSFAAB3YHABBG-425	M/P
1Gb	x16	SLC	1Gb	x16	LPDDR2	4-bit	400MHz	121B (8mm x 8mm)	JSFAAC3Y7ABBE-425	M/P
1Gb	x16	SLC	1Gb	x16	LPDDR2	4-bit	400MHz	121B (8mm x 8mm)	JSFAAC3YHABBE-425	M/P

✳ Contact us for 533MHz product

Ref ①) Contact us : Please contact JSC Headquarter (last page as a reference)

Ref ②) * : need to consider of NEW SBT for production

NAND 1.8V+ LPDDR1 1.8V MCP PRODUCTS(1)



4Gb + 2Gb LPDDR1 MCP

NAND			DRAM			ECC	Package type	Part number	Status
Density	Bus	Type	Density	Bus	Type				
4Gb	x8	SLC	2Gb	x32	LPDDR1	4-bit	130B (8mm x 9mm)	JSFCBB2N7ABBA-450	M/P
4Gb	x8	SLC	2Gb	x32	LPDDR1	4-bit	137B (10.5mm x 13mm)	JSFCBB2N7ABBC-450	M/P
4Gb	x8	SLC	2Gb	x32	LPDDR1	4-bit	137B (10.5mm x 13mm)	JSFCBB2NHABBC-450	M/P
4Gb	x16	SLC	2Gb	x32	LPDDR1	4-bit	130B (8mm x 9mm)	JSFCBD2N7ABBA-450	M/P
4Gb	x16	SLC	2Gb	x32	LPDDR1	4-bit	137B (10.5mm x 13mm)	JSFCBD2N7ABBC-450	M/P
4Gb	x16	SLC	2Gb	x32	LPDDR1	4-bit	137B (10.5mm x 13mm)	JSFCBD2NHABBC-450	M/P
4Gb	x16	SLC	2Gb	x32	LPDDR1	4-bit	137B (10.5mm x 13mm)	JSFCBD2NAABBC-450	M/P

2Gb + 1Gb LPDDR1 MCP

NAND			DRAM			ECC	Package type	Part number	Status
Density	Bus	Type	Density	Bus	Type				
2Gb	x8	SLC	1Gb	x16	LPDDR1	1-bit	130B (8mm x 9mm)	JSFBAA2N73ABA-450	M/P
2Gb	x8	SLC	1Gb	x16	LPDDR1	1-bit	130B (8mm x 9mm)	JSFBAA2NH3ABA-450	M/P
2Gb	x8	SLC	1Gb	x32	LPDDR1	1-bit	130B (8mm x 9mm)	JSFBAB2N72ABA-450	M/P
2Gb	x8	SLC	1Gb	x32	LPDDR1	1-bit	130B (8mm x 9mm)	JSFBAB2N73ABA-450	M/P
2Gb	x8	SLC	1Gb	x32	LPDDR1	1-bit	130B (8mm x 9mm)	JSFBAB2NH3ABA-450	M/P
2Gb	x8	SLC	1Gb	x32	LPDDR1	1-bit	137B (10.5mm x 13mm)	JSFBAB2N72ABC-450	M/P
2Gb	x8	SLC	1Gb	x32	LPDDR1	1-bit	137B (10.5mm x 13mm)	JSFBAB2N73ABC-450	M/P
2Gb	x8	SLC	1Gb	x32	LPDDR1	4-bit	130B (8mm x 9mm)	JSFBAB2NH3BBA-450	M/P
2Gb	x8	SLC	1Gb	x32	LPDDR1	4-bit	130B (8mm x 9mm)	JSFBAB2NH3CBA-450	M/P
2Gb	x8	SLC	1Gb	x32	LPDDR1	4-bit	137B (10.5mm x 13mm)	JSFBAB2NH3BBC-450	M/P
2Gb	x16	SLC	1Gb	x16	LPDDR1	1-bit	130B (8mm x 9mm)	JSFBAC2N72ABA-450	M/P
2Gb	x16	SLC	1Gb	x16	LPDDR1	1-bit	130B (8mm x 9mm)	JSFBAC2N73ABA-450	M/P
2Gb	x16	SLC	1Gb	x16	LPDDR1	1-bit	107B (10.5mm x 13mm)	JSFBAC2N72ABB-450	M/P
2Gb	x16	SLC	1Gb	x16	LPDDR1	1-bit	107B (10.5mm x 13mm)	JSFBAC2N73ABB-450	M/P
2Gb	x16	SLC	1Gb	x16	LPDDR1	4-bit	130B (8mm x 9mm)	JSFBAC2NH3BBA-450	M/P
2Gb	x16	SLC	1Gb	x16	LPDDR1	4-bit	130B (8mm x 9mm)	JSFBAC2NH3CBA-450	M/P
2Gb	x16	SLC	1Gb	x16	LPDDR1	4-bit	107B (10.5mm x 13mm)	JSFBAC2NH3BBB-450	M/P
2Gb	x16	SLC	1Gb	x32	LPDDR1	4-bit	137B (10.5mm x 13mm)	JSFBAD2NH3BBC-450	M/P

1Gb + 512Mb LPDDR1 NAND MCP

NAND			DRAM			ECC	Package	Part number	Status
Density	Bus	Type	Density	Bus	Type				
1Gb	x8	SLC	512Mb	x16	LPDDR1	1-bit	107B (10.5mm x 13mm)	JSFA9A2N72ABB-450	M/P
1Gb	x8	SLC	512Mb	x16	LPDDR1	1-bit	107B (10.5mm x 13mm)	JSFA9A2N73ABB-450	M/P
1Gb	x8	SLC	512Mb	x16	LPDDR1	1-bit	107B (10.5mm x 13mm)	JSFA9A2NH3ABB-450	M/P
1Gb	x8	SLC	512Mb	x16	LPDDR1	4-bit	130B (8mm x 9mm)	JSFA9A2N72BBA-450	M/P
1Gb	x8	SLC	512Mb	x16	LPDDR1	4-bit	130B (8mm x 9mm)	JSFA9A2N73BBA-450	M/P
1Gb	x8	SLC	512Mb	x16	LPDDR1	4-bit	130B (8mm x 9mm)	JSFA9A2NH3BBA-450	M/P
1Gb	x8	SLC	512Mb	x16	LPDDR1	4-bit	107B (10.5mm x 13mm)	JSFA9A2NH3BBB-450	M/P
1Gb	x8	SLC	512Mb	x32	LPDDR1	1-bit	130B (8mm x 9mm)	JSFA9B2N73ABA-450	M/P
1Gb	x8	SLC	512Mb	x32	LPDDR1	1-bit	137B (10.5mm x 13mm)	JSFA9B2N72ABC-450	M/P
1Gb	x8	SLC	512Mb	x32	LPDDR1	1-bit	137B (10.5mm x 13mm)	JSFA9B2N73ABC-450	M/P
1Gb	x8	SLC	512Mb	x32	LPDDR1	1-bit	137B (10.5mm x 13mm)	JSFA9B2NH3ABC-450	M/P
1Gb	x8	SLC	512Mb	x32	LPDDR1	4-bit	130B (8mm x 9mm)	JSFA9B2N73BBA-450	M/P
1Gb	x8	SLC	512Mb	x32	LPDDR1	4-bit	130B (8mm x 9mm)	JSFA9B2NH3BBA-450	M/P
1Gb	x8	SLC	512Mb	x32	LPDDR1	4-bit	137B (10.5mm x 13mm)	JSFA9B2NH3BBC-450	M/P
1Gb	x16	SLC	512Mb	x16	LPDDR1	1-bit	107B (10.5mm x 13mm)	JSFA9C2NAAABB-450	M/P
1Gb	x16	SLC	512Mb	x16	LPDDR1	1-bit	130B (8mm x 9mm)	JSFA9C2NA3ABA-450	M/P
1Gb	x16	SLC	512Mb	x16	LPDDR1	1-bit	130B (8mm x 9mm)	JSFA9C2N72ABA-450	M/P
1Gb	x16	SLC	512Mb	x16	LPDDR1	1-bit	130B (8mm x 9mm)	JSFA9C2N73ABA-450	M/P
1Gb	x16	SLC	512Mb	x16	LPDDR1	1-bit	130B (8mm x 9mm)	JSFA9C2NH3ABA-450	M/P
1Gb	x16	SLC	512Mb	x16	LPDDR1	1-bit	107B (10.5mm x 13mm)	JSFA9C2N72ABB-450	M/P
1Gb	x16	SLC	512Mb	x16	LPDDR1	1-bit	107B (10.5mm x 13mm)	JSFA9C2N73ABB-450	M/P
1Gb	x16	SLC	512Mb	x16	LPDDR1	4-bit	130B (8mm x 9mm)	JSFA9C2N72BBA-450	M/P
1Gb	x16	SLC	512Mb	x16	LPDDR1	4-bit	130B (8mm x 9mm)	JSFA9C2N73BBA-450	M/P
1Gb	x16	SLC	512Mb	x16	LPDDR1	4-bit	130B (8mm x 9mm)	JSFA9C2NH3BBA-450	M/P
1Gb	x16	SLC	512Mb	x16	LPDDR1	4-bit	107B (10.5mm x 13mm)	JSFA9C2N72BBB-450	M/P
1Gb	x16	SLC	512Mb	x16	LPDDR1	4-bit	107B (10.5mm x 13mm)	JSFA9C2NH3BBB-450	M/P
1Gb	x16	SLC	512Mb	x32	LPDDR1	1-bit	130B (8mm x 9mm)	JSFA9D2N72ABA-450	M/P
1Gb	x16	SLC	512Mb	x32	LPDDR1	1-bit	130B (8mm x 9mm)	JSFA9D2N73ABA-450	M/P
1Gb	x16	SLC	512Mb	x32	LPDDR1	4-bit	130B (8mm x 9mm)	JSFA9D2NH3BBA-450	M/P
1Gb	x16	SLC	512Mb	x32	LPDDR1	4-bit	137B (10.5mm x 13mm)	JSFA9D2N73BBC-450	M/P
1Gb	x16	SLC	512Mb	x32	LPDDR1	4-bit	137B (10.5mm x 13mm)	JSFA9D2NH3BBC-450	M/P

Ref ①) Contact us : Please contact JSC Headquarter (last page as a reference)

Ref ②) * : need to consider of NEW SBT for production

NAND 1.8V+ LPDDR1 1.8V MCP PRODUCTS(2)



1Gb + 512Mb LPSDR NAND MCP

NAND			DRAM			ECC	Package	Part number	Status
Density	Bus	Type	Density	Bus	Type				
1Gb	x8	SLC	512Mb	x16	SDR	1-bit	107B (10.5mm x 13mm)	JSFA9A1N72ABB-460	M/P
1Gb	x8	SLC	512Mb	x32	SDR	1-bit	137B (10.5mm x 13mm)	JSFA9B1N72ABC-460	M/P

1Gb + 256Mb LPDDR1 NAND MCP

NAND			DRAM			ECC	Package	Part number	Status
Density	Bus	Type	Density	Bus	Type				
1Gb	x8	SLC	256Mb	x16	LPDDR1	1-bit	130B (8mm x 9mm)	JSFA8A2N73ABA-450	M/P
1Gb	x8	SLC	256Mb	x16	LPDDR1	4-bit	130B (8mm x 9mm)	JSFA8A2N73BBA-450	M/P
1Gb	x8	SLC	256Mb	x16	LPDDR1	1-bit	107B (10.5mm x 13mm)	JSFA8A2N73ABB-450	M/P
1Gb	x8	SLC	256Mb	x16	LPDDR1	4-bit	107B (10.5mm x 13mm)	JSFA8A2N73BBB-450	M/P
1Gb	x16	SLC	256Mb	x16	LPDDR1	1-bit	130B (8mm x 9mm)	JSFA8C2NA3ABA-450	M/P
1Gb	x16	SLC	256Mb	x16	LPDDR1	1-bit	130B (8mm x 9mm)	JSFA8C2N73ABA-450	M/P
1Gb	x16	SLC	256Mb	x16	LPDDR1	1-bit	107B (10.5mm x 13mm)	JSFA8C2N73ABB-450	M/P
1Gb	x16	SLC	256Mb	x16	LPDDR1	4-bit	130B (8mm x 9mm)	JSFA8C2N73BBA-450	M/P
1Gb	x16	SLC	256Mb	x16	LPDDR1	4-bit	130B (8mm x 9mm)	JSFA8C2NH3BBA-450	M/P
1Gb	x16	SLC	256Mb	x16	LPDDR1	4-bit	107B (10.5mm x 13mm)	JSFA8C2N73BBB-450	M/P

1Gb + 256Mb LPSDR NAND MCP

NAND			DRAM			ECC	Package	Part number	Status
Density	Bus	Type	Density	Bus	Type				
1Gb	x8	SLC	256Mb	x16	SDR	1-bit	107B (10.5mm x 13mm)	JSFA8A1N73ABB-460	M/P
1Gb	x8	SLC	256Mb	x16	SDR	1-bit	107B (10.5mm x 13mm)	JSFA8A1NH3ABB-460	M/P
1Gb	x8	SLC	256Mb	x16	SDR	4-bit	107B (10.5mm x 13mm)	JSFA8A1N73BBB-460	M/P
1Gb	x8	SLC	256Mb	x32	SDR	1-bit	137B (10.5mm x 13mm)	JSFA8B1N72ABC-460	M/P
1Gb	x16	SLC	256Mb	x16	SDR	1-bit	130B (8mm x 9mm)	JSFA8C1N73ABA-460	M/P

Ref ①) Contact us : Please contact JSC Headquarter (last page as a reference)
Ref ②) * : need to consider of NEW SBT for production

NAND Flash PRODUCTS



NAND Flash Components

Density	Bus	Type	ECC	Voltage	Package Type	Spare Area	Part Number	Status
1Gb	x8	SLC	1-bit	1.8V	63B (9 x 11 mm)	64 byte	JS27AP1G08SSDA-42	M/P
1Gb	x16	SLC	1-bit	1.8V	63B (9 x 11 mm)	64 byte	JS27AP1G16SSDA-42	M/P
1Gb	x8	SLC	1-bit	1.8V	67B (8 x 6.5 mm)	64 byte	JS27AP1G08SSDF-42	M/P
1Gb	x8	SLC	1-bit	3.3V	48 TSOP1 (12 x 20mm)	64 byte	JS27HU1G08SAN-25	M/P
1Gb	x16	SLC	1-bit	3.3V	48 TSOP1 (12 x 20mm)	64 byte	JS27HU1G16SAN-25	Contact us
1Gb	x8	SLC	1-bit	3.3V	63B (9.0mm x 11.0mm)	64 byte	JS27HU1G08SADA-25	M/P
1Gb	x16	SLC	1-bit	3.3V	63B (9.0mm x 11.0mm)	64 byte	JS27HU1G16SADA-25	Contact us
1Gb	x8	SLC	1-bit	3.3V	67B (8.0mm x 6.5mm)	64 byte	JS27HU1G08SADF-25	Contact us
1Gb	x8	SLC	4-bit	3.3V	48 TSOP1 (12 x 20mm)	64 byte	JS27HU1G08SCN-25	M/P
1Gb	x16	SLC	4-bit	3.3V	48 TSOP1 (12 x 20mm)	64 byte	JS27HU1G16SCN-25	Contact us
1Gb	x8	SLC	4-bit	3.3V	63B (9.0mm x 11.0mm)	64 byte	JS27HU1G08SCDA-25	M/P
1Gb	x16	SLC	4-bit	3.3V	63B (9.0mm x 11.0mm)	64 byte	JS27HU1G16SCDA-25	Contact us
1Gb	x8	SLC	4-bit	3.3V	67B (8.0mm x 6.5mm)	64 byte	JS27HU1G08SCDF-25	Contact us
1Gb	x8	SLC	4-bit	1.8V	63B (9.0mm x 11.0mm)	64 byte	JS27HP1G08SCDA-45	M/P
2Gb	x8	SLC	1-bit	3.3V	48 TSOP1 (12 x 20mm)	64 byte	JS27HU2G08SAN-25	M/P
2Gb	x16	SLC	1-bit	3.3V	48 TSOP1 (12 x 20mm)	64 byte	JS27HU2G16SAN-25	Contact us
2Gb	x8	SLC	1-bit	3.3V	63B (9.0mm x 11.0mm)	64 byte	JS27HU2G08SADA-25	Contact us
2Gb	x16	SLC	1-bit	3.3V	63B (9.0mm x 11.0mm)	64 byte	JS27HU2G16SADA-25	Contact us
2Gb	x8	SLC	4-bit	3.3V	48 TSOP1 (12 x 20mm)	128 byte	JS27HU2G08SCN-25	M/P
2Gb	x16	SLC	4-bit	3.3V	48 TSOP1 (12 x 20mm)	128 byte	JS27HU2G16SDN-25	Contact us
2Gb	x8	SLC	4-bit	3.3V	63B (9.0mm x 11.0mm)	128 byte	JS27HU2G08SDDA-25	M/P
2Gb	x16	SLC	4-bit	3.3V	63B (9.0mm x 11.0mm)	128 byte	JS27HU2G16SDDA-25	Contact us
2Gb	x8	SLC	4-bit	1.8V	63B (9.0mm x 11.0mm)	64 byte	JS27HP2G08SCDA-45	Contact us
2Gb	x8	SLC	4-bit	1.8V	63B (9.0mm x 11.0mm)	128 byte	JS27HP2G08SDDA-45	Contact us
4Gb	x8	SLC	4-bit	3.3V	48 TSOP1 (12 x 20mm)	128 byte	JS27HU4G08SDN-25	M/P
4Gb	x16	SLC	4-bit	3.3V	48 TSOP1 (12 x 20mm)	128 byte	JS27HU4G16SDN-25	Contact us
4Gb	x8	SLC	4-bit	3.3V	63B (9.0mm x 11.0mm)	128 byte	JS27HU4G08SDDA-25	Contact us
4Gb	x16	SLC	4-bit	3.3V	63B (9.0mm x 11.0mm)	128 byte	JS27HU4G16SDDA-25	Contact us
4Gb	x8	SLC	4-bit	1.8V	63B (9.0mm x 11.0mm)	128 byte	JS27HP4G08SDDA-25	Contact us

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Ref ②) * : need to consider of NEW SBT for production

NOR Flash + CDRAM/pSRAM MCP



Parallel NOR Flash + CDRAM/pSRAM MCP PRODUCTS

Density	NOR Flash Description	Boot type	Bank	Voltage	Density	Package	Part number	Status
256Mb	A/D Mux, Sync Burst	Top Boot	16-Bank	1.8V	64Mb	56B (6.2mm x 7.7mm)	JSM56643PTAASKK-70W	Contact us
256Mb	A/D Mux, Sync Burst	Top Boot	16-Bank	1.8V	128Mb	56B (6.2mm x 7.7mm)	JSM56283PTAASKK-70I	M/P
128Mb	A/D Mux, Sync Burst	Top Boot	16-Bank	1.8V	64Mb	56B (6mm x 6mm)	JSM28643PTAACKZ-70I	M/P
128Mb	De Mux, Async	Uniform Sector	Single	3.0V	32Mb	56B (7mm x 9mm)	JSM28324ULA1ALA-70I	M/P
128Mb	De Mux, Async	Uniform Sector	Single	3.0V	32Mb	56B (7mm x 9mm)	JSM28324ULB1BMA-70I	M/P
128Mb	A/D Mux, Sync Burst	Top Boot	8-Bank	1.8V	32Mb	56B (6.2mm x 7.7mm)	JSM28323PTAACKK-70I	Contact us
128Mb	A/D Mux, Sync Burst	Top Boot	8-Bank	1.8V	32Mb	56B (6mm x 6mm)	JSM28323PTAACKZ-70I	M/P
128Mb	A/D Mux, Sync Burst	Top Boot	8-Bank	1.8V	32Mb	56B (6.2mm x 7.7mm)	JSM28323PTAASKK-70I	Contact us
64Mb	De Mux, Async	Bottom Boot	Single	3.0V	32Mb	56B (7mm x 9mm)	JSM64324UBA1BMA-70I	M/P
64Mb	De Mux, Async	Uniform Sector	Single	3.0V	32Mb	56B (7mm x 9mm)	JSM64324UHA1BMA-70I	M/P
64Mb	De Mux, Async	Bottom Boot	Single	3.0V	32Mb	56B (7mm x 9mm)	EMM64324UBA0ALA-70I	EOL
64Mb	De Mux, Async	Top Boot	Single	3.0V	32Mb	56B (7mm x 9mm)	EMM64324UTA0ALA-70I	EOL
64Mb	A/D Mux, Sync Burst	Top Boot	16-Bank	1.8V	32Mb	56B (6mm x 6mm)	JSM64323PTAABKZ-70I	M/P
64Mb	A/D Mux, Sync Burst	Top Boot	16-Bank	1.8V	32Mb	52B (6mm x 4mm)	JSM64323PTAABKQ-70I	M/P
64Mb	A/D Mux, Sync Burst	Top Boot	4-Bank	1.8V	32Mb	56B (6mm x 6mm)	JSM64323PTBABKZ-70I	M/P
64Mb	A/D Mux, Sync Burst	Top Boot	4-Bank	1.8V	32Mb	52B (6mm x 4mm)	JSM64323PTBABKQ-70I	M/P
64Mb	A/D Mux, Sync Burst	Top Boot	4-Bank	1.8V	32Mb	52B (6mm x 4mm)	JSM64323PTBASKQ-70I	M/P

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LowPower SDR/DDR1/DDR2 PRODUCTS



KGD LP SDR/DDR1 PRODUCTS

Density	Data width	Voltage	Option	Max Frequency	KGD Part number	Status
128Mb	x256	1.7~1.95V	T2M	200MHz	JSA28562PA	M/P
	x16		mSDR		EM828164PC	M/P
			mDDR		EMD28164PC	M/P
256Mb	x16		mSDR		EM856164PC	M/P
	x32		mDDR		EMD56164PC	M/P
			mSDR		JS856324PA	M/P
			mDDR		JSD56324PA	M/P
512Mb	x16		mSDR		JS812164PA	M/P
	x32		mDDR		JSD12164PA	M/P
			mSDR		JS812324PA	M/P
			mDDR		JSD12324PA	M/P
1Gb	x16		mDDR		JSD1G164PA	M/P
	x32		mDDR		JSD1G324PA	M/P
2Gb	x32	1.2V	mDDR2	533MHz	JSA28562PA	M/P

PACKAGE LP SDR/DDR1 PRODUCTS

Density	Data width	Voltage	Option	Max Frequency	Package Type	Part number	Status
128Mb	x16	1.7~1.95V	mSDR	133MHz	54B (8x8x1.2mm)	EM828164PAY-75Ux	EOL(In-stock)
			mDDR	166MHz	60B (8x10x1.0mm)	EMD28164PAW-60Ux	EOL(In-stock)
			mDDR	166MHz	60B (8x9x1.0mm)	EMD28164PAH-60Ux	EOL(In-stock)
			mSDR	166MHz	54B (8x8x1.2mm)	EM828164PCY-60x	*
			mDDR	166MHz	60B (8x9x1.0mm)	EMD28164PCH-60x	*
256Mb	x16		mSDR	133MHz	54B (8x8x1.2mm)	EM856164PAY-75Ux	M/P
			mDDR	166MHz	60B (8x9x1.0mm)	EMD56164PBH-60x	M/P
			mSDR	166MHz	54B (8x8x1.2mm)	EM856164PCY-60x	*
			mDDR	166MHz	60B (8x9x1.0mm)	EMD56164PCH-60x	M/P
	x32		mSDR	200MHz	90B (8x13x1.0mm)	JS856324PAH-50x	Contact us
			mDDR	200MHz	90B (8x13x1.0mm)	JSD56324PAH-50x	Contact us
512Mb	x16		mDDR	166MHz	60B (8x10x1.0mm)	EMD12164PHW-60	EOL(In-stock)
			mDDR	200MHz	60B (8x9x1.0mm)	JSDE12164PAH-50x	M/P
			mSDR	200MHz	60B (8x9x1.0mm)	JS812164PAY-60	M/P
			mSDR	200MHz	60B (8x9x1.0mm)	JS812164PAH-50x	M/P
			mDDR	200MHz	WLCSP72(3.625x4.166mm)	JSD12164PADZ-50x	M/P
			mDDR	200MHz	60B (8x9x1.0mm)	JSD12164PAH-50x	M/P
			mSDR	200MHz	90B (8x13x1.0mm)	JS812324PAJ-50x	Contact us
			mSDR	166MHz	90B (8x13x1.0mm)	JS812324PAJ-60	M/P
	x32		mDDR	200MHz	90B (8x13x1.0mm)	JSD12324PAJ-50x	M/P
			mDDR	200MHz	60B (8x9x1.0mm)	JSD1G164PAH-50x	M/P
1Gb	x16		mDDR	200MHz	90B (8x13x1.0mm)	JSD1G324PAJ-50x	M/P
	x32						

PACKAGE LP DDR2 PRODUCTS

Density	Data width	Voltage	Option	Max Frequency	Package Type	Part number	Status
1Gb	x16	1.2V	mDDR2	400MHz	134B (10x11.5x1.0)	JSL2A1G168WSBQ-25E	M/P
1Gb	x32		mDDR2	400MHz	134B (10x11.5x1.0)	JSL2A1G328WSBQ-25E	M/P
2Gb	x16		mDDR2	400MHz	134B (10x11.5x1.0)	JSL22G168WABQ-25E	Contact us
2Gb	x32		mDDR2	400MHz	134B (10x11.5x1.0)	JSL22G328WABQ-25E	Contact us
2Gb	x16		mDDR2	400MHz	134B (10x11.5x1.0)	JSL2A2G168WSBQ-25E	M/P
2Gb	x32		mDDR2	400MHz	134B (10x11.5x1.0)	JSL2A2G328WSBQ-25E	M/P
4Gb	x16		mDDR2	400MHz	134B (10x11.5x1.0)	JSL2H4G168WHBQ-25E	Contact us
4Gb	x32		mDDR2	400MHz	134B (10x11.5x1.0)	JSL2H4G328WHBQ-25E	Contact us

※ Contact us for 533MHz product

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CRAM/pSRAM & OctaRAM PRODUCTS



Density	Product Description	Version	Voltage	Max Speed	Page mode	DPD mode	KGD Part number	Pacakge Type	PKG Part number	Status		
64Mb	A/D Mux CRAM1.5-ver. Sync-Burst	B	1.8V	133MHz			EMC643SP16BKx	KGD	EMC643SP16BKx	M/P		
	133MHz					EMC643SP16BKx	54B FBGA	EMC643SP16BKY-70LFx	*			
	De-Mux CRAM1.5-ver Sync-Burst			133MHz			EMC646SP16BKx	6x8mm	EMC646SP16BKY-70LFx	*		
	A/D Mux CRAM1.5-ver. Sync-Burst	C	1.8V	133MHz			EMC643SP16CKx	KGD	EMC643SP16CKx	M/P		
		C	1.8V	133MHz		RCR-DPD	EMC643SP16CKx	54B FBGA 6x8mm	EMC643SP16CKY-70LFx	M/P		
		C	1.8V	133MHz			EMC643SP16CKx	49B FBGA 4x4mm	EMC643SP16CKDT-70LFx	M/P		
32Mb	A/D Mux CRAM1.5-ver. Sync-Burst	B	1.8V	133MHz		RCR-DPD	EMC323SP16BKx	54B FBGA	EMC323SP16BKY-70LFx	Preparing		
	De-Mux CRAM1.5-ver Sync-Burst			133MHz			EMC326SP16BKx	6x8mm	EMC326SP16BKY-70LFx	M/P		
	De-Mux Async. pSRAM			70ns	8	O	EM7324SP16BLx	48B FBGA 6x7mm	EM7324SP16BLP-70LFx	*		
					8	X	EM7324SP16BMx		EM7324SP16BMP-70LFx	*		
					16	O	EM7324SP16BNx		EM7324SP16BNP-70LFx	*		
					16	X	EM7324SP16BPx		EM7324SP16BPP-70LFx	*		
					Non	O	EM7324SP16BRx		EM7324SP16BRP-70LFx	*		
					Non	X	EM7324SP16BSx		EM7324SP16BSP-70LFx	*		
	De-Mux Async. pSRAM			M	3.0V	70ns	16	O	JS7324SU16	KGD	JS7324SU16BN	M/P
							16	O	JS7324SU16	KGD	JS7324SV16BMI	M/P
		8	X				JS7324SV16BMI	54B FBGA 6x8mm	JS7324SV16BLY-70LFI	M/P		
		8	X				JS7324SU16BMI	48B FBGA 6x7mm	JS7324SU16BSP-70LFI	M/P		
	A/D Mux CRAM1.5-ver. Sync-Burst	C	1.8V	133MHz			EMC323SP16CKx	KGD	EMC323SP16CKx	M/P		
	16Mb	A/D Mux CRAM1.5-ver. Sync-Burst	B	1.8V	70ns		RCR-DPD	EMC163SP16BKx	KGD	EMC163SP16BKx	M/P	
De-Mux CRAM1.5-ver Sync-Burst		133MHz						EMC166SP16BKx	KGD	EMC166SP16BKx	M/P	
De-Mux Async. pSRAM		70ns				8	O	EM7164SP16BLx	48B FBGA 6x7mm	EM7164SP16BLP-70LFx	*	
						8	X	EM7164SP16BMx		EM7164SP16BMP-70LFx	*	
						16	O	EM7164SP16BNx		EM7164SP16BNP-70LFx	*	
						16	X	EM7164SP16BPx		EM7164SP16BPP-70LFx	*	
Non		O	EM7164SP16BRx	EM7164SP16BRP-70LFx	*							
Non		X	EM7164SP16BSx	EM7164SP16BSP-70LFx	*							
De-Mux Async. pSRAM		C	1.8V	70ns	Non	X	EMC326SP16BKx		EM7164SP16CSP-70LFI	M/P		
De-Mux Async. pSRAM		M	3.0V	70ns	8	O	JS7164SV16BMI	54B FBGA 6x8mm	JS7164SV16BLY-70LFI	M/P		
	Non				X	JS7164SU16BMI	48B FBGA 6x7mm	JS7164SU16BSP-70LFI	M/P			
8Mb	De-Mux Async. pSRAM	B	1.8V	70ns	8	O	EM784SP16BLx	48B FBGA 6x7mm	EM784SP16BLP-70LFx	Preparing		
					8	X	EM784SP16BMx		EM784SP16BMP-70LFx	Preparing		
					16	O	EM784SP16BNx		EM784SP16BNP-70LFx	Preparing		
					16	X	EM784SP16BPx		EM784SP16BPP-70LFx	M/P		
					Non	O	EM784SP16BRx		EM784SP16BRP-70LFx	Preparing		
					Non	X	EM784SP16BSx		EM784SP16BSP-70LFx	Preparing		
	De-Mux Async. pSRAM	M	3.0V	70ns	8	X	JS784SV16BMI	48B FBGA 6x7mm	JS784SV16BLY-70LFI	M/P		
					8	X	JS784SU16BMI		JS784SU16BSP-70LFI	M/P		
64Mb	OctaRAM	A	1.8V	200MHz	Non	O	JSC64SSP8AG	KGD	JSC64SSP8AG	Sample Now		
3.0V			133MHz	Non	O	JSC64SSU8AG	KGD	JSC64SSU8AG	Sample Now			
128Mb			1.8V	200MHz	Non	O	JSC28SSP8AG	KGD	JSC28SSP8AG	U/D		
3.0V			133MHz	Non	O	JSC28SSU8AG	KGD	JSC28SSU8AG				
64Mb			1.8V	200MHz	Non	O	JSC64SSP8AG	24B BGA 6x8mm	JSC64SSP8AGDY-50I	Sample Now		
			3.0V	133MHz	Non	O	JSC64SSU8AG		JSC64SSU8AGDY-75I	Sample Now		
128Mb			1.8V	200MHz	Non	O	JSC28SSP8AG		JSC28SSP8AGDY-50I	U/D		
			3.0V	133MHz	Non	O	JSC28SSU8AG		JSC28SSU8AGDY-75I			

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Low Power SRAM PRODUCTS



Density	Voltage	Data width	Option	Speed	Package Type	Part number	Status
16Mb	2.7~3.6V	x16	Dual CS	45ns	BGA 48B 8x10x1.0	EM6168FV16B-45LF	M/P
				55ns		EM6168FV16B-55LF	M/P
8Mb	2.7~3.6V	x8	Dual CS	45ns	TSOPII 44L 11.76x18.41x1.2	EM680FV8BU-45LF	M/P
				55ns		EM680FV8BU-55LF	M/P
			Single CS	45ns		EM681FV8BU-45LF	Contact us
				55ns		EM681FV8BU-55LF	Contact us
		x16	Single CS	45ns		EM681FV16BU-45LF	M/P
				55ns		EM681FV16BU-55LF	M/P
		x8	Dual CS	45ns	BGA 48B 8x10x1.0	EM680FV8B-45LF	M/P
				55ns		EM680FV8B-55LF	M/P
			Single CS	45ns		EM681FV8B-45LF	Contact us
				55ns		EM681FV8B-55LF	Contact us
		x16	Dual CS	45ns		EM680FV16B-45LF	M/P
				55ns		EM680FV16B-55LF	M/P
			Single CS	45ns		EM681FV16B-45LF	Contact us
				55ns		EM681FV16B-55LF	Contact us
4Mb	5.0V	x8	Single CS	55ns	STSOPI 32L 8x13.4	EM641FT8S-55LF	M/P
				55ns	STSOPI 32L 8x13.4	EM641FV8FS-55LF	M/P
	2.7~3.6V	x8	Single CS	45ns	TSOPI 32L 8x20	EM641FV8FT-55LF	M/P
				55ns		EM641FV8FT-55LF	M/P
				45ns		EM641FV16FU-45LF	M/P
				55ns		EM641FV16FU-55LF	M/P
		x16	Single CS / LBB,UBB(tBA=tCO)	45ns	TSOPII 44L 11.76x18.41x1.2	EM643FV16FU-45LF	M/P
				55ns		EM643FV16FU-55LF	M/P
				70ns		EM643FV16FU-70LF	M/P
			Dual CS / LBB,UBB(tBA=tCO) * the same with EM640xxx series	45ns		EM646FV16FU-45LF	M/P
				55ns		EM646FV16FU-55LF	M/P
				55ns		EM646FV16FU-55LF	M/P
		x16	Dual C/S / LBB,UBB(tBA=tCO)	45ns	BGA 48B 6x7x1.0	EM640FV16F-45LF	M/P
				55ns		EM640FV16F-55LF	M/P
			Single C/S / LBB,UBB(tBA=tCO)	45ns		EM641FV16F-45LF	M/P
				55ns		EM641FV16F-55LF	M/P
2Mb	2.7~3.6V	x8	Dual CS	45ns	STSOPI 32L 8x13.4	EM620FV8BS-45LF	Contact us
				55ns		EM620FV8BS-55LF	Contact us
				70ns		EM620FV8BS-70LF	M/P
			Single CS	45ns		EM621FV8BS-45LF	Contact us
				55ns		EM621FV8BS-55LF	Contact us
				55ns		EM621FV8BS-55LF	Contact us
			Dual CS	70ns	TSOPI 32L 8x20	EM620FV8BT-70LF	Contact us
				55ns		EM620FV8BT-55LF	Contact us
		x16	Dual CS	45ns	TSOPII 44L 11.76x18.41x1.2	EM620FV16BU-45LF	M/P
				55ns		EM620FV16BU-55LF	M/P
			Single CS	45ns		EM621FV16BU-45LF	M/P
				55ns		EM621FV16BU-55LF	M/P
		x16	Dual CS	45ns	BGA 48B 6x7x1.0	EM620FV16B-45LF	M/P
				55ns		EM620FV16B-55LF	M/P
			Single CS	45ns		EM621FV16B-45LF	M/P
				55ns		EM621FV16B-55LF	M/P
1Mb	2.7~3.6V	x8	Dual CS	45ns	STSOPI 32L 8x13.4	EM610FV8S-45LF	M/P
				55ns		EM610FV8S-55LF	M/P
			Dual CS	45ns	TSOPII 44L 11.76x18.41x1.2	EM610FV16U-45LF	M/P
				55ns		EM610FV16U-55LF	M/P
		x16	Single CS	45ns		EM611FV16U-45LF	M/P
				55ns		EM611FV16U-55LF	M/P
				70ns		EM611FV16U-70LF	M/P
				70ns		EM611FV16U-70LF	M/P
		x8	Dual CS	45ns	TSOPI 32L 8x20	EM610FV8T-45LF	M/P
				55ns		EM610FV8T-55LF	M/P
				70ns		EM610FV8T-70LF	M/P
				70ns		EM610FV8T-70LF	M/P

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