

ISSI SRAM Cross Reference



Integrated Silicon Solution, Inc.

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Cypress P/N	ISSI P/N	Description
C7C1334-10AC	IS61NW6432-8TQ	2Mb (64K x 32) 3.3v Sync. No-wait
C7C1334-5AC	IS61NW6432-5TQ	2Mb (64K x 32) 3.3v Sync. No-wait
	IS61NW6432-6TQ,	
C7C1334-7AC	IS61NW6432-7TQ	2Mb (64K x 32) 3.3v Sync. No-wait
C7C1335-5.5AC	IS61C632A-5TQ	1Mb (32K x 32) 3.3v Sync. Pipelined
C7C1335-7AC	IS61C632A-7TQ	1Mb (32K x 32) 3.3v Sync. Pipelined
C7C1335-8.5AC	IS61C632A-8TQ	1Mb (32K x 32) 3.3v Sync. Pipelined
C7C1337-5.5AC	IS61C632A-5TQ	1Mb (32K x 32) 3.3v Sync. Pipelined
C7C1337-5AC	IS61C632A-5TQ	1Mb (32K x 32) 3.3v Sync. Pipelined
C7C1337-8.5AC	IS61C632A-8TQ	1Mb (32K x 32) 3.3v Sync. Pipelined
CY62126V	IS61LV6416	1Mb (32K x 32) 3.3v Sync. Pipelined
CY62126V-55BAC	IS61LV6416-20B	1Mb (64K x 16) 3.3v Async.
CY62126V-55ZC	IS61LV6416-20T	1Mb (64K x 16) 3.3v Async.
CY62126V-70BAC	IS61LV6416-20B	1Mb (64K x 16) 3.3v Async.
CY62126V-70ZC	IS61LV6416-20T	1Mb (64K x 16) 3.3v Async.
CY62126VL-55BAC	IS61LV6416-20B	1Mb (64K x 16) 3.3v Async.
CY62126VL-55ZC	IS61LV6416-20T	1Mb (64K x 16) 3.3v Async.
CY62126VL-70BAC	IS61LV6416-20B	1Mb (64K x 16) 3.3v Async.
CY62126VL-70ZC	IS61LV6416-20T	1Mb (64K x 16) 3.3v Async.
CY62126VLL-55BAC	IS61LV6416-20B	1Mb (64K x 16) 3.3v Async.
CY62126VLL-55BAI	IS61LV6416-20BI	1Mb (64K x 16) 3.3v Async.
CY62126VLL-55ZC	IS61LV6416-20T	1Mb (64K x 16) 3.3v Async.
CY62126VLL-55ZI	IS61LV6416-20TI	1Mb (64K x 16) 3.3v Async.
CY62126VLL-70BAC	IS61LV6416-20B	1Mb (64K x 16) 3.3v Async.
CY62126VLL-70BAI	IS61LV6416-20BI	1Mb (64K x 16) 3.3v Async.
CY62126VLL-70ZC	IS61LV6416-20T	1Mb (64K x 16) 3.3v Async.
CY62126VLL-70ZI	IS61LV6416-20TI	1Mb (64K x 16) 3.3v Async.
CY62128	IS62C1024L	1Mb (128K x 8) 5v Async.
CY62128-55ZC	IS62C1024L-45T	1Mb (128K x 8) 5v Async.
CY62128-70ZC	IS62C1024L-70T	1Mb (128K x 8) 5v Async.
CY62128-70ZI	IS62C1024L-70TI	1Mb (128K x 8) 5v Async.
CY62128B	IS62C1024L	1Mb (128K x 8) 5v Async.
CY62128BLL-55ZC	IS62C1024L-45T	1Mb (128K x 8) 5v Async.
CY62128BLL-55ZI	IS62C1024L-45TI	1Mb (128K x 8) 5v Async.
CY62128BLL-70ZC	IS62C1024L-70T	1Mb (128K x 8) 5v Async.
CY62128BLL-70ZI	IS62C1024L-70TI	1Mb (128K x 8) 5v Async.
CY62128L-70ZC	IS62C1024L-70T	1Mb (128K x 8) 5v Async.
CY62128L-70ZI	IS62C1024L-70TI	1Mb (128K x 8) 5v Async.
CY62128LL-70ZC	IS62C1024L-70T	1Mb (128K x 8) 5v Async.
CY62128LL-70ZI	IS62C1024L-70TI	1Mb (128K x 8) 5v Async.
CY62128V	IS62LV1288LL	1Mb (128K x 8) ~3v Async.
		1Mb (128K x 8) ~3v Async. *(Packages may differ--Closest match)
CY62128VL-70SC	IS62LV1288LL-70Q	
CY62128VL-70ZAC	IS62LV1288LL-70H	1Mb (128K x 8) ~3v Async.
CY62128VL-70ZAI	IS62LV1288LL-70HI	1Mb (128K x 8) ~3v Async.
CY62128VL-70ZC	IS62LV1288LL-70T	1Mb (128K x 8) ~3v Async.

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Cypress P/N	ISSI P/N	Description
CY62128VL-70ZI	IS62LV1288LL-70TI	1Mb (128K x 8) ~3v Async.
CY62128VLL-55ZAI	IS62LV1288LL-55HI	1Mb (128K x 8) ~3v Async.
CY62128VLL-70SC	IS62LV1288LL-70Q	1Mb (128K x 8) ~3v Async. <i>*(Packages may differ--Closest match)</i>
CY62128VLL-70SI	IS62LV1288LL-70QI	1Mb (128K x 8) ~3v Async. <i>*(Packages may differ--Closest match)</i>
CY62128VLL-70ZAC	IS62LV1288LL-70H	1Mb (128K x 8) ~3v Async.
CY62128VLL-70ZAI	IS62LV1288LL-70HI	1Mb (128K x 8) ~3v Async.
CY62128VLL-70ZC	IS62LV1288LL-70T	1Mb (128K x 8) ~3v Async.
CY62128VLL-70ZI	IS62LV1288LL-70TI	1Mb (128K x 8) ~3v Async.
CY62136V-70BAI	IS62LV12816LL-70BI, IS62LV12816BLL-70BI	2Mb (128K x 16) 3.3v Async. <i>*(Packages differ--Closest match)</i>
CY62136V-70ZI	IS62LV12816LL-70TI, IS62LV12816BLL-70TI	2Mb (128K x 16) 3.3v Async.
CY62136VLL-55BAI	IS62LV12816LL-55BI, IS62LV12816BLL-55BI	2Mb (128K x 16) 3.3v Async. <i>*(Packages differ--Closest match)</i>
CY62136VLL-55ZI	IS62LV12816LL-55TI, IS62LV12816BLL-55TI	2Mb (128K x 16) 3.3v Async.
CY62136VLL-70BAI	IS62LV12816LL-70BI, IS62LV12816BLL-70BI	2Mb (128K x 16) 3.3v Async. <i>*(Packages differ--Closest match)</i>
CY62136VLL-70ZI	IS62LV12816LL-70TI, IS62LV12816BLL-70TI	2Mb (128K x 16) 3.3v Async.
CY62137VLL-55BAI	IS62LV12816LL-55BI, IS62LV12816BLL-55BI	2Mb (128K x 16) 3.3v Async. <i>*(Packages differ--Closest match)</i>
CY62137VLL-55ZI	IS62LV12816LL-55TI, IS62LV12816BLL-55TI	2Mb (128K x 16) 3.3v Async.
CY62137VLL-70BAI	IS62LV12816LL-70BI, IS62LV12816BLL-70BI	2Mb (128K x 16) 3.3v Async. <i>*(Packages differ--Closest match)</i>
CY62137VLL-70ZI	IS62LV12816LL-70TI, IS62LV12816BLL-70TI	2Mb (128K x 16) 3.3v Async.
CY62138VLL-70BAI	IS62LV2568LL-70BI	2Mb (256K x 8) 3.3v Async. <i>*(Packages differ--Closest match)</i>
CY62146V18-85BAI	IS62VV25616L-85MI	4Mb (256K x 16) ~1.8v Async.
CY62146VLL-70BAI	IS62LV25616LL-70MI	4Mb (256K x 16) 3.3v Async.
CY62146VLL-70ZI	IS62LV25616LL-70TI	4Mb (256K x 16) 3.3v Async.
CY62147BVLL-70BAI	IS62LV25616LL-70MI	4Mb (256K x 16) 3.0v Async.
CY62147V18-85BAI	IS62VV25616L-85MI	4Mb (256K x 16) ~1.8v Async.
CY62147VLL-70BAI	IS62LV25616LL-70MI	4Mb (256K x 16) 3.0v Async.
CY62147VLL-70ZI	IS62LV25616LL-70TI	4Mb (256K x 16) 3.0v Async.
CY62148VLL-70BAI	IS62LV5128LL-70BI	4Mb (512K x 8) 3.0v Async. <i>*(Packages differ--Closest match)</i>
CY62157BV18LL-70BAI	IS62VV51216LL-70MI	8Mb (512K x 16) 1.8v Async.
CY62157V18-70BAI	IS62VV51216LL-70MI	8Mb (512K x 16) 1.8v Async.
CY62256	IS62C256	256Kb (32K x 8) 5v Async. <i>*(Packages may differ)</i>
CY62256-55SN	IS62C256-45U	256Kb (32K x 8) 5v Async. <i>*(Packages differ--Closest match)</i>
CY62256-55SNC	IS62C256-45U	256Kb (32K x 8) 5v Async. <i>*(Packages differ--Closest match)</i>
CY62256-55ZC	IS62C256-45T	256Kb (32K x 8) 5v Async.

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CY62256-70SN	IS62C256-70U	256Kb (32K x 8) 5v Async. <i>*(Packages differ--Closest match)</i>
CY62256-70SNC	IS62C256-70U	256Kb (32K x 8) 5v Async. <i>*(Packages differ--Closest match)</i>
CY62256-70ZC	IS62C256-70T	256Kb (32K x 8) 5v Async.
CY62256-70ZI	IS62C256-70TI	256Kb (32K x 8) 5v Async.
CY62256L-55ZC	IS62C256-45T	256Kb (32K x 8) 5v Async.
CY62256L-70ZC	IS62C256-70T	256Kb (32K x 8) 5v Async.
CY62256L-70ZI	IS62C256-70TI	256Kb (32K x 8) 5v Async.
CY62256LL-55ZC	IS62C256-45T	256Kb (32K x 8) 5v Async.
CY62256LL-70ZC	IS62C256-70T	256Kb (32K x 8) 5v Async.
CY62256LL-70ZI	IS62C256-70TI	256Kb (32K x 8) 5v Async.
CY62256V	IS62LV256	256Kb (32K x 8) 3.3v Async. <i>*(Packages may differ)</i>
CY62256V-70SNC	IS62LV256-70U	256Kb (32K x 8) 3.3v Async. <i>*(Packages differ--Closest match)</i>
CY62256V-70SNI	IS62LV256-70UI	256Kb (32K x 8) 3.3v Async. <i>*(Packages differ--Closest match)</i>
CY62256V-70ZC	IS62LV256-70T	256Kb (32K x 8) 3.3v Async.
CY62256V-70ZI	IS62LV256-70TI	256Kb (32K x 8) 3.3v Async.
CY62256VL-70SNC	IS62LV256-70U	256Kb (32K x 8) 3.3v Async. <i>*(Packages differ--Closest match)</i>
CY62256VL-70SNI	IS62LV256-70UI	256Kb (32K x 8) 3.3v Async. <i>*(Packages differ--Closest match)</i>
CY62256VL-70ZC	IS62LV256-70T	256Kb (32K x 8) 3.3v Async.
CY62256VL-70ZI	IS62LV256-70TI	256Kb (32K x 8) 3.3v Async.
CY62256VLL-70SNC	IS62LV256-70U	256Kb (32K x 8) 3.3v Async. <i>*(Packages differ--Closest match)</i>
CY62256VLL-70SNI	IS62LV256-70UI	256Kb (32K x 8) 3.3v Async. <i>*(Packages differ--Closest match)</i>
CY62256VLL-70ZC	IS62LV256-70T	256Kb (32K x 8) 3.3v Async.
CY62256VLL-70ZI	IS62LV256-70TI	256Kb (32K x 8) 3.3v Async.
CY7132D32	IS61C632A	1Mb (32K x 32) 3.3v Sync. Pipelined
CY7132D32Q-6	IS61C632A-5PQ	1Mb (32K x 32) 3.3v Sync. Pipelined
CY7132D32Q-7	IS61C632A-6PQ	1Mb (32K x 32) 3.3v Sync. Pipelined
CY7132D32T-6	IS61C632A-5TQ	1Mb (32K x 32) 3.3v Sync. Pipelined
CY7132D32T-7	IS61C632A-6TQ	1Mb (32K x 32) 3.3v Sync. Pipelined
CY7164B36T-10	IS61SF6436-10TQ	1Mb (64K x 36) 3.3v Sync. Flowthrough
CY7164D32	IS61S6432, IS61LV6432	2Mb (64K x 32) 3.3v Sync. Pipelined
CY7164D32Q-5	IS61S6432-5PQ, IS61LV6432-5PQ	2Mb (64K x 32) 3.3v Sync. Pipelined
CY7164D32Q-6	IS61S6432-6PQ, IS61LV6432-6PQ	2Mb (64K x 32) 3.3v Sync. Pipelined
CY7164D32Q-7	IS61S6432-7PQ, IS61LV6432-7PQ	2Mb (64K x 32) 3.3v Sync. Pipelined
CY7164D32T-5	IS61S6432-5TQ, IS61LV6432-5TQ	2Mb (64K x 32) 3.3v Sync. Pipelined
CY7164D32T-6	IS61S6432-6TQ, IS61LV6432-6TQ	2Mb (64K x 32) 3.3v Sync. Pipelined

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CY7164D32T-7	IS61S6432-7TQ, IS61LV6432-7TQ	2Mb (64K x 32) 3.3v Sync. Pipelined
CY7164D36T-5	IS61SP6436-133TQ	2Mb (64K x 36) 3.3v Sync. Pipelined
CY7164D36T-6	IS61SP6436-117TQ	2Mb (64K x 36) 3.3v Sync. Pipelined
CY7C1009	IS61C1024, IS61C1024L	1Mb (128K x 8) 5v Async. *[ISSI also offers sTSOP]
CY7C1009-12VC	IS61C1024-12J	1Mb (128K x 8) 5v Async. *[ISSI also offers sTSOP]
CY7C1009-15VC	IS61C1024-15J	1Mb (128K x 8) 5v Async. *[ISSI also offers sTSOP]
CY7C1009-15VI	IS61C1024-15JI	1Mb (128K x 8) 5v Async. *[ISSI also offers sTSOP]
CY7C1009-20VC	IS61C1024-20J	1Mb (128K x 8) 5v Async. *[ISSI also offers sTSOP]
CY7C1009-25VC	IS61C1024-25J	1Mb (128K x 8) 5v Async. *[ISSI also offers sTSOP]
CY7C1009-35VC	IS61C1024L-25K	1Mb (128K x 8) 5v Async. *(Speeds differ) *[ISSI also offers sTSOP]
CY7C1009B-12VC	IS61C1024-12J	1Mb (128K x 8) 5v Async. *[ISSI also offers sTSOP]
CY7C1009B-15VC	IS61C1024-15J	1Mb (128K x 8) 5v Async. *[ISSI also offers sTSOP]
CY7C1009B-15VI	IS61C1024-15JI	1Mb (128K x 8) 5v Async. *[ISSI also offers sTSOP]
CY7C1009B-20VC	IS61C1024-20J	1Mb (128K x 8) 5v Async. *[ISSI also offers sTSOP]
CY7C1009B-25VC	IS61C1024-25J	1Mb (128K x 8) 5v Async. *[ISSI also offers sTSOP]
CY7C1009B-35VC	IS61C1024-25J	1Mb (128K x 8) 5v Async. *(Speeds differ) *[ISSI also offers sTSOP]
CY7C1009L-12VC	IS61C1024-12J	1Mb (128K x 8) 5v Async. *[ISSI also offers sTSOP]
CY7C1009L-15VC	IS61C1024L-15J	1Mb (128K x 8) 5v Async. *[ISSI also offers sTSOP]
CY7C1011	IS61C12816	2Mb (128K x 16) Async.
CY7C1011-15VC	IS61C12816-15	2Mb (128K x 16) Async.
CY7C1011-20VC	IS61C12816-20	2Mb (128K x 16) Async.
CY7C1011-25VC	IS61C12816-20	2Mb (128K x 16) Async.
CY7C1018V33-12VC	IS63LV1024-12J	1Mb (128K x 8) 3.3v Async. Center pinout *[ISSI also offers 8 ns and TSOP]
CY7C1018V33-15VC	IS63LV1024-15J	1Mb (128K x 8) 3.3v Async. Center pinout *[ISSI also offers 8 ns and TSOP]
CY7C1018V33L-12VC	IS63LV1024-12J	1Mb (128K x 8) 3.3v Async. Center pinout *[ISSI also offers 8 ns and TSOP]
CY7C1018V33L-15VC	IS63LV1024-15J	1Mb (128K x 8) 3.3v Async. Center pinout *[ISSI also offers 8 ns and TSOP]
CY7C1019BV33	IS63LV1024	1Mb (128K x 8) 3.3v Async. Center pinout *[ISSI also offers 8 ns and TSOP]
CY7C1019BV33-10VC	IS63LV1024-10K	1Mb (128K x 8) 3.3v Async. Center pinout *[ISSI also offers 8 ns and TSOP]
CY7C1019BV33-12VC	IS63LV1024-12K	1Mb (128K x 8) 3.3v Async. Center pinout *[ISSI also offers 8 ns and TSOP]
CY7C1019BV33-15VC	IS63LV1024-15K	1Mb (128K x 8) 3.3v Async. Center pinout *[ISSI also offers 8 ns and TSOP]
CY7C1019BV33-15VI	IS63LV1024-15KI	1Mb (128K x 8) 3.3v Async. Center pinout *[ISSI also offers 8 ns and TSOP]
CY7C1019BV33L-12VC	IS63LV1024-12K	1Mb (128K x 8) 3.3v Async. Center pinout *[ISSI also offers 8 ns and TSOP]
CY7C1019BV33L-15VC	IS63LV1024-15K	1Mb (128K x 8) 3.3v Async. Center pinout *[ISSI also offers 8 ns and TSOP]
CY7C1019V33-10VC	IS63LV1024-10K	1Mb (128K x 8) 3.3v Async. Center pinout *[ISSI also offers 8 ns and TSOP]

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Cypress P/N	ISSI P/N	Description
CY7C1019V33-12VC	IS63LV1024-12K	1Mb (128K x 8) 3.3v Async. Center pinout *[ISSI also offers 8 ns and TSOP]
CY7C1019V33-15VC	IS63LV1024-15K	1Mb (128K x 8) 3.3v Async. Center pinout *[ISSI also offers 8 ns and TSOP]
CY7C1019V33L-12VC	IS63LV1024-12K	1Mb (128K x 8) 3.3v Async. Center pinout *[ISSI also offers 8 ns and TSOP]
CY7C1019V33L-15VC	IS63LV1024-15K	1Mb (128K x 8) 3.3v Async. Center pinout *[ISSI also offers 8 ns and TSOP]
CY7C1020	IS61C3216	512Kb (32K x 16) 5v Async.
CY7C1020-10VC	IS61C3216-10K	512Kb (32K x 16) 5v Async.
CY7C1020-10ZC	IS61C3216-10T	512Kb (32K x 16) 5v Async.
CY7C1020-15VC	IS61C3216-15K	512Kb (32K x 16) 5v Async.
CY7C1020-15ZC	IS61C3216-15T	512Kb (32K x 16) 5v Async.
CY7C1020-20VC	IS61C3216-20K	512Kb (32K x 16) 5v Async.
CY7C1020-20ZC	IS61C3216-20T	512Kb (32K x 16) 5v Async.
CY7C1020L-10VC	IS61C3216-10K	512Kb (32K x 16) 5v Async.
CY7C1020L-10ZC	IS61C3216-10T	512Kb (32K x 16) 5v Async.
CY7C1020L-15VC	IS61C3216-15K	512Kb (32K x 16) 5v Async.
CY7C1020L-15ZC	IS61C3216-15T	512Kb (32K x 16) 5v Async.
CY7C1020L-20VC	IS61C3216-20K	512Kb (32K x 16) 5v Async.
CY7C1020L-20ZC	IS61C3216-20T	512Kb (32K x 16) 5v Async.
CY7C1020V	IS61LV3216	512Kb (32K x 16) 3.3v Async.
CY7C1020V33-10VC	IS61LV3216-10K	512Kb (32K x 16) 3.3v Async.
CY7C1020V33-10ZC	IS61LV3216-10T	512Kb (32K x 16) 3.3v Async.
CY7C1020V33-12VC	IS61LV3216-12K	512Kb (32K x 16) 3.3v Async.
CY7C1020V33-12ZC	IS61LV3216-12T	512Kb (32K x 16) 3.3v Async.
CY7C1020V33-15VC	IS61LV3216-15K	512Kb (32K x 16) 3.3v Async.
CY7C1020V33-15ZC	IS61LV3216-15T	512Kb (32K x 16) 3.3v Async.
CY7C1020V33-15ZI	IS61LV3216-15TI	512Kb (32K x 16) 3.3v Async.
CY7C1020V33L-10VC	IS61LV3216-10K	512Kb (32K x 16) 3.3v Async.
CY7C1020V33L-10ZC	IS61LV3216-10T	512Kb (32K x 16) 3.3v Async.
CY7C1020V33L-12VC	IS61LV3216-12K	512Kb (32K x 16) 3.3v Async.
CY7C1020V33L-12ZC	IS61LV3216-12T	512Kb (32K x 16) 3.3v Async.
CY7C1020V33L-15VC	IS61LV3216-15K	512Kb (32K x 16) 3.3v Async.
CY7C1020V33L-15ZC	IS61LV3216-15T	512Kb (32K x 16) 3.3v Async.
CY7C1020V33L-20ZC	IS61LV3216-20T	512Kb (32K x 16) 3.3v Async.
CY7C1021	IS61C6416	1Mb (64K x 16) 5v Async.
CY7C1021-10VC	IS61C6416-10K	1Mb (64K x 16) 5v Async.
CY7C1021-10ZC	IS61C6416-10T	1Mb (64K x 16) 5v Async.
CY7C1021-12VC	IS61C6416-12K	1Mb (64K x 16) 5v Async.
CY7C1021-12VI	IS61C6416-12KI	1Mb (64K x 16) 5v Async.
CY7C1021-12ZC	IS61C6416-12T	1Mb (64K x 16) 5v Async.
CY7C1021-15VC	IS61C6416-15K	1Mb (64K x 16) 5v Async.
CY7C1021-15VI	IS61C6416-15KI	1Mb (64K x 16) 5v Async.
CY7C1021-15ZC	IS61C6416-15T	1Mb (64K x 16) 5v Async.
CY7C1021-15ZI	IS61C6416-15TI	1Mb (64K x 16) 5v Async.
CY7C1021-20VC	IS61C6416-20K	1Mb (64K x 16) 5v Async.
CY7C1021-20ZC	IS61C6416-20T	1Mb (64K x 16) 5v Async.
CY7C1021B-10VC	IS61C6416-10K	1Mb (64K x 16) 5v Async.
CY7C1021B-10ZC	IS61C6416-10T	1Mb (64K x 16) 5v Async.

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CY7C1021B-12VC	IS61C6416-12K	1Mb (64K x 16) 5v Async.
CY7C1021B-12VI	IS61C6416-12KI	1Mb (64K x 16) 5v Async.
CY7C1021B-12ZC	IS61C6416-12T	1Mb (64K x 16) 5v Async.
CY7C1021B-15VC	IS61C6416-15K	1Mb (64K x 16) 5v Async.
CY7C1021B-15VI	IS61C6416-15KI	1Mb (64K x 16) 5v Async.
CY7C1021B-15ZC	IS61C6416-15T	1Mb (64K x 16) 5v Async.
CY7C1021B-15ZI	IS61C6416-15TI	1Mb (64K x 16) 5v Async.
CY7C1021B-20VC	IS61C6416-20K	1Mb (64K x 16) 5v Async.
CY7C1021B-20ZC	IS61C6416-20T	1Mb (64K x 16) 5v Async.
CY7C1021B-9VC	IS61C6416-10K	1Mb (64K x 16) 5v Async.
CY7C1021B-9ZC	IS61C6416-10T	1Mb (64K x 16) 5v Async.
CY7C1021BL-10ZC	IS61C6416-10T	1Mb (64K x 16) 5v Async.
CY7C1021BL-15ZC	IS61C6416-15T	1Mb (64K x 16) 5v Async.
CY7C1021BL-9ZC	IS61C6416-10T	1Mb (64K x 16) 5v Async.
CY7C1021BV33	IS61LV6416	1Mb (64K x 16) 3.3v Async.
CY7C1021BV33-10BAC	IS61LV6416-10B	1Mb (64K x 16) 3.3v Async.
CY7C1021BV33-10VC	IS61LV6416-10K	1Mb (64K x 16) 3.3v Async.
CY7C1021BV33-10ZC	IS61LV6416-10T	1Mb (64K x 16) 3.3v Async.
CY7C1021BV33-12BAC	IS61LV6416-12B	1Mb (64K x 16) 3.3v Async.
CY7C1021BV33-12BAI	IS61LV6416-12BI	1Mb (64K x 16) 3.3v Async.
CY7C1021BV33-12VC	IS61LV6416-12K	1Mb (64K x 16) 3.3v Async.
CY7C1021BV33-12VI	IS61LV6416-12KI	1Mb (64K x 16) 3.3v Async.
CY7C1021BV33-12ZC	IS61LV6416-12T	1Mb (64K x 16) 3.3v Async.
CY7C1021BV33-15BAC	IS61LV6416-15B	1Mb (64K x 16) 3.3v Async.
CY7C1021BV33-15BAI	IS61LV6416-15BI	1Mb (64K x 16) 3.3v Async.
CY7C1021BV33-15VC	IS61LV6416-15K	1Mb (64K x 16) 3.3v Async.
CY7C1021BV33-15VI	IS61LV6416-15KI	1Mb (64K x 16) 3.3v Async.
CY7C1021BV33-15ZC	IS61LV6416-15T	1Mb (64K x 16) 3.3v Async.
CY7C1021BV33-8BAC	IS61LV6416-8B	1Mb (64K x 16) 3.3v Async.
CY7C1021BV33-8VC	IS61LV6416-8K	1Mb (64K x 16) 3.3v Async.
CY7C1021BV33-8ZC	IS61LV6416-8T	1Mb (64K x 16) 3.3v Async.
CY7C1021BV33L-10VC	IS61LV6416-10K	1Mb (64K x 16) 3.3v Async.
CY7C1021BV33L-10ZC	IS61LV6416-10T	1Mb (64K x 16) 3.3v Async.
CY7C1021BV33L-12VC	IS61LV6416-12K	1Mb (64K x 16) 3.3v Async.
CY7C1021BV33L-12ZC	IS61LV6416-12T	1Mb (64K x 16) 3.3v Async.
CY7C1021BV33L-15BAC	IS61LV6416-15B	1Mb (64K x 16) 3.3v Async.
CY7C1021BV33L-15BAI	IS61LV6416-15BI	1Mb (64K x 16) 3.3v Async.
CY7C1021BV33L-15VC	IS61LV6416-15K	1Mb (64K x 16) 3.3v Async.
CY7C1021BV33L-15ZC	IS61LV6416-15T	1Mb (64K x 16) 3.3v Async.
CY7C1021BV33L-15ZI	IS61LV6416-15TI	1Mb (64K x 16) 3.3v Async.
CY7C1021BV33L-8VC	IS61LV6416-8K	1Mb (64K x 16) 3.3v Async.
CY7C1021BV33L-8ZC	IS61LV6416-8T	1Mb (64K x 16) 3.3v Async.
CY7C1021L-10ZC	IS61C6416-10T	1Mb (64K x 16) 5v Async.
CY7C1021L-15ZC	IS61C6416-15T	1Mb (64K x 16) 5v Async.
CY7C1021V33	IS61LV6416	1Mb (64K x 16) 3.3v Async.
CY7C1021V33-10BAC	IS61LV6416-10B	1Mb (64K x 16) 3.3v Async.
CY7C1021V33-10VC	IS61LV6416-10K	1Mb (64K x 16) 3.3v Async.
CY7C1021V33-10ZC	IS61LV6416-10T	1Mb (64K x 16) 3.3v Async.

ISSI SRAM Cross Reference

Important: please read disclaimer on last page		
Cypress P/N	ISSI P/N	Description
CY7C1021V33-12BAC	IS61LV6416-12B	1Mb (64K x 16) 3.3v Async.
CY7C1021V33-12BAI	IS61LV6416-12BI	1Mb (64K x 16) 3.3v Async.
CY7C1021V33-12VC	IS61LV6416-12K	1Mb (64K x 16) 3.3v Async.
CY7C1021V33-12VI	IS61LV6416-12KI	1Mb (64K x 16) 3.3v Async.
CY7C1021V33-12ZC	IS61LV6416-12T	1Mb (64K x 16) 3.3v Async.
CY7C1021V33-15BAC	IS61LV6416-15B	1Mb (64K x 16) 3.3v Async.
CY7C1021V33-15BAI	IS61LV6416-15BI	1Mb (64K x 16) 3.3v Async.
CY7C1021V33-15VC	IS61LV6416-15K	1Mb (64K x 16) 3.3v Async.
CY7C1021V33-15VI	IS61LV6416-15KI	1Mb (64K x 16) 3.3v Async.
CY7C1021V33-15ZC	IS61LV6416-15T	1Mb (64K x 16) 3.3v Async.
CY7C1021V33L-10VC	IS61LV6416-10K	1Mb (64K x 16) 3.3v Async.
CY7C1021V33L-10ZC	IS61LV6416-10T	1Mb (64K x 16) 3.3v Async.
CY7C1021V33L-12VC	IS61LV6416-12K	1Mb (64K x 16) 3.3v Async.
CY7C1021V33L-12ZC	IS61LV6416-12T	1Mb (64K x 16) 3.3v Async.
CY7C1021V33L-15BAC	IS61LV6416-15B	1Mb (64K x 16) 3.3v Async.
CY7C1021V33L-15BAI	IS61LV6416-15BI	1Mb (64K x 16) 3.3v Async.
CY7C1021V33L-15VC	IS61LV6416-15K	1Mb (64K x 16) 3.3v Async.
CY7C1021V33L-15ZC	IS61LV6416-15T	1Mb (64K x 16) 3.3v Async.
CY7C1021V33L-15ZI	IS61LV6416-15TI	1Mb (64K x 16) 3.3v Async.
CY7C1022	IS61C3216B	512Kb (32K x 16) 5v Async.
CY7C1022-12VC	IS61C3216B-12K	512Kb (32K x 16) 5v Async. *[ISSI also offers 10 ns; and TSOP]
CY7C1022-15VC	IS61C3216B-15K	512Kb (32K x 16) 5v Async. *[ISSI also offers 10 ns; and TSOP]
CY7C1022L-12VC	IS61C3216B-12K	512Kb (32K x 16) 5v Async. *[ISSI also offers 10 ns; and TSOP]
CY7C1022L-15VC	IS61C3216B-15K	512Kb (32K x 16) 5v Async. *[ISSI also offers 10 ns; and TSOP]
CY7C1024AV33	IS61LV12824	3Mb (128K x 24) 3.3v Async. *[ISSI also offers 8 ns]
CY7C1024AV33-10AC	IS61LV12824-10TQ	3Mb (128K x 24) 3.3v Async. *[ISSI also offers 8 ns]
CY7C1024AV33-10BGC	IS61LV12824-10B	3Mb (128K x 24) 3.3v Async. *[ISSI also offers 8 ns]
CY7C1024AV33-12AC	IS61LV12824-12TQ	3Mb (128K x 24) 3.3v Async. *[ISSI also offers 8 ns]
CY7C1024AV33-12BGC	IS61LV12824-12B	3Mb (128K x 24) 3.3v Async. *[ISSI also offers 8 ns]
CY7C1024AV33-15AC	IS61LV12824-12TQ	3Mb (128K x 24) 3.3v Async. *(Speeds differ) *[ISSI also offers 8 ns]
CY7C1024AV33-15BGC	IS61LV12824-12B	3Mb (128K x 24) 3.3v Async. *(Speeds differ) *[ISSI also offers 8 ns]
CY7C1024AV33-15BGI	IS61LV12824-12BI	3Mb (128K x 24) 3.3v Async. *(Speeds differ) *[ISSI also offers 8 ns]
CY7C1024AV33-9AC	IS61LV12824-9TQ	3Mb (128K x 24) 3.3v Async. *[ISSI also offers 8 ns]
CY7C1024AV33-9BGC	IS61LV12824-9B	3Mb (128K x 24) 3.3v Async. *[ISSI also offers 8 ns]
CY7C1041AV33	IS61LV25616	4Mb (256 x 16) 3.3v Async. Center pinout *[ISSI also offers LQFP and mBGA; and < 10 ns speeds]
CY7C1041AV33-10VC	IS61LV25616-10K	4Mb (256 x 16) 3.3v Async. Center pinout *[ISSI also offers LQFP and mBGA; and < 10 ns speeds]
CY7C1041AV33-10ZC	IS61LV25616-10T	4Mb (256 x 16) 3.3v Async. Center pinout *[ISSI also offers LQFP and mBGA; and < 10 ns speeds]

ISSI SRAM Cross Reference

Important: please read disclaimer on last page		
Cypress P/N	ISSI P/N	Description
CY7C1041AV33-12VC	IS61LV25616-12K	4Mb (256 x 16) 3.3v Async. Center pinout *[ISSI also offers LQFP and mBGA; and < 10 ns speeds]
CY7C1041AV33-12ZC	IS61LV25616-12T	4Mb (256 x 16) 3.3v Async. Center pinout *[ISSI also offers LQFP and mBGA; and < 10 ns speeds]
CY7C1041AV33L-10VC	IS61LV25616-10K	4Mb (256 x 16) 3.3v Async. Center pinout *[ISSI also offers LQFP and mBGA; and < 10 ns speeds]
CY7C1041AV33L-10ZC	IS61LV25616-10T	4Mb (256 x 16) 3.3v Async. Center pinout *[ISSI also offers LQFP and mBGA; and < 10 ns speeds]
CY7C1041AV33L-12VC	IS61LV25616-12K	4Mb (256 x 16) 3.3v Async. Center pinout *[ISSI also offers LQFP and mBGA; and < 10 ns speeds]
CY7C1041AV33L-12ZC	IS61LV25616-12T	4Mb (256 x 16) 3.3v Async. Center pinout *[ISSI also offers LQFP and mBGA; and < 10 ns speeds]
CY7C1041BV33	IS61LV25616	4Mb (256 x 16) 3.3v Async. Center pinout *[ISSI also offers LQFP and mBGA; and < 10 ns speeds]
CY7C1041BV33-12VC	IS61LV25616-12K	4Mb (256 x 16) 3.3v Async. Center pinout *[ISSI also offers LQFP and mBGA; and < 10 ns speeds]
CY7C1041BV33-12ZC	IS61LV25616-12T	4Mb (256 x 16) 3.3v Async. Center pinout *[ISSI also offers LQFP and mBGA; and < 10 ns speeds]
CY7C1041BV33-15VC	IS61LV25616-15K	4Mb (256 x 16) 3.3v Async. Center pinout *[ISSI also offers LQFP and mBGA; and < 10 ns speeds]
CY7C1041BV33-15VI	IS61LV25616-15KI	4Mb (256 x 16) 3.3v Async. Center pinout *[ISSI also offers LQFP and mBGA; and < 10 ns speeds]
CY7C1041BV33-15ZC	IS61LV25616-15T	4Mb (256 x 16) 3.3v Async. Center pinout *[ISSI also offers LQFP and mBGA; and < 10 ns speeds]
CY7C1041BV33-15ZI	IS61LV25616-15TI	4Mb (256 x 16) 3.3v Async. Center pinout *[ISSI also offers LQFP and mBGA; and < 10 ns speeds]
CY7C1041BV33-17VC	IS61LV25616-15K	4Mb (256 x 16) 3.3v Async. Center pinout *[ISSI also offers LQFP and mBGA]
CY7C1041BV33-17VI	IS61LV25616-15KI	4Mb (256 x 16) 3.3v Async. Center pinout *[ISSI also offers LQFP and mBGA]
CY7C1041BV33-17ZC	IS61LV25616-15T	4Mb (256 x 16) 3.3v Async. Center pinout *[ISSI also offers LQFP and mBGA]
CY7C1041BV33-17ZI	IS61LV25616-15TI	4Mb (256 x 16) 3.3v Async. Center pinout *[ISSI also offers LQFP and mBGA]
CY7C1041BV33-20VC	IS61LV25616-15K	4Mb (256 x 16) 3.3v Async. Center pinout *[ISSI also offers LQFP and mBGA]
CY7C1041BV33-20VI	IS61LV25616-15KI	4Mb (256 x 16) 3.3v Async. Center pinout *[ISSI also offers LQFP and mBGA]
CY7C1041BV33-20ZC	IS61LV25616-15T	4Mb (256 x 16) 3.3v Async. Center pinout *[ISSI also offers LQFP and mBGA]
CY7C1041BV33-20ZI	IS61LV25616-15TI	4Mb (256 x 16) 3.3v Async. Center pinout *[ISSI also offers LQFP and mBGA]
CY7C1041BV33-25VC	IS61LV25616-15K	4Mb (256 x 16) 3.3v Async. Center pinout *[ISSI also offers LQFP and mBGA]
CY7C1041BV33-25VI	IS61LV25616-15KI	4Mb (256 x 16) 3.3v Async. Center pinout *[ISSI also offers LQFP and mBGA]
CY7C1041BV33-25ZC	IS61LV25616-15T	4Mb (256 x 16) 3.3v Async. Center pinout *[ISSI also offers LQFP and mBGA]
CY7C1041BV33-25ZI	IS61LV25616-15TI	4Mb (256 x 16) 3.3v Async. Center pinout *[ISSI also offers LQFP and mBGA]

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Important: please read disclaimer on last page		
Cypress P/N	ISSI P/N	Description
CY7C1041BV33L-12VC	IS61LV25616-12K	4Mb (256 x 16) 3.3v Async. Center pinout *[ISSI also offers LQFP and mBGA; and < 10 ns speeds]
CY7C1041BV33L-12ZC	IS61LV25616-12T	4Mb (256 x 16) 3.3v Async. Center pinout *[ISSI also offers LQFP and mBGA; and < 10 ns speeds]
CY7C1041BV33L-15VC	IS61LV25616-15K	4Mb (256 x 16) 3.3v Async. Center pinout *[ISSI also offers LQFP and mBGA; and < 10 ns speeds]
CY7C1041BV33L-15ZC	IS61LV25616-15T	4Mb (256 x 16) 3.3v Async. Center pinout *[ISSI also offers LQFP and mBGA; and < 10 ns speeds]
CY7C1041BV33L-17VC	IS61LV25616-15K	4Mb (256 x 16) 3.3v Async. Center pinout *[ISSI also offers LQFP and mBGA]
CY7C1041BV33L-17ZC	IS61LV25616-15T	4Mb (256 x 16) 3.3v Async. Center pinout *[ISSI also offers LQFP and mBGA]
CY7C1041BV33L-20VC	IS61LV25616-15K	4Mb (256 x 16) 3.3v Async. Center pinout *[ISSI also offers LQFP and mBGA]
CY7C1041BV33L-20ZC	IS61LV25616-15T	4Mb (256 x 16) 3.3v Async. Center pinout *[ISSI also offers LQFP and mBGA]
CY7C1041BV33L-25VC	IS61LV25616-15K	4Mb (256 x 16) 3.3v Async. Center pinout *[ISSI also offers LQFP and mBGA]
CY7C1041BV33L-25ZC	IS61LV25616-15T	4Mb (256 x 16) 3.3v Async. Center pinout *[ISSI also offers LQFP and mBGA]
CY7C1041V33	IS61LV25616	4Mb (256 x 16) 3.3v Async. Center pinout *[ISSI also offers LQFP and mBGA; and < 10 ns speeds]
CY7C1041V33-12VC	IS61LV25616-12K	4Mb (256 x 16) 3.3v Async. Center pinout *[ISSI also offers LQFP and mBGA; and < 10 ns speeds]
CY7C1041V33-12ZC	IS61LV25616-12T	4Mb (256 x 16) 3.3v Async. Center pinout *[ISSI also offers LQFP and mBGA; and < 10 ns speeds]
CY7C1041V33-15VC	IS61LV25616-15K	4Mb (256 x 16) 3.3v Async. Center pinout *[ISSI also offers LQFP and mBGA; and < 10 ns speeds]
CY7C1041V33-15ZC	IS61LV25616-15T	4Mb (256 x 16) 3.3v Async. Center pinout *[ISSI also offers LQFP and mBGA; and < 10 ns speeds]
CY7C1041V33-17VC	IS61LV25616-15K	4Mb (256 x 16) 3.3v Async. Center pinout *[ISSI also offers LQFP and mBGA]
CY7C1041V33-17ZC	IS61LV25616-15T	4Mb (256 x 16) 3.3v Async. Center pinout *[ISSI also offers LQFP and mBGA]
CY7C1041V33-20VC	IS61LV25616-15K	4Mb (256 x 16) 3.3v Async. Center pinout *[ISSI also offers LQFP and mBGA]
CY7C1041V33-20ZC	IS61LV25616-15T	4Mb (256 x 16) 3.3v Async. Center pinout *[ISSI also offers LQFP and mBGA]
CY7C1041V33-25VC	IS61LV25616-15K	4Mb (256 x 16) 3.3v Async. Center pinout *[ISSI also offers LQFP and mBGA]
CY7C1041V33-25ZC	IS61LV25616-15T	4Mb (256 x 16) 3.3v Async. Center pinout *[ISSI also offers LQFP and mBGA]
CY7C1041V33L-12VC	IS61LV25616-12K	4Mb (256 x 16) 3.3v Async. Center pinout *[ISSI also offers LQFP and mBGA; and < 10 ns speeds]
CY7C1041V33L-12ZC	IS61LV25616-12T	4Mb (256 x 16) 3.3v Async. Center pinout *[ISSI also offers LQFP and mBGA; and < 10 ns speeds]
CY7C1041V33L-15VC	IS61LV25616-15K	4Mb (256 x 16) 3.3v Async. Center pinout *[ISSI also offers LQFP and mBGA; and < 10 ns speeds]
CY7C1041V33L-15ZC	IS61LV25616-15T	4Mb (256 x 16) 3.3v Async. Center pinout *[ISSI also offers LQFP and mBGA; and < 10 ns speeds]

ISSI SRAM Cross Reference

Important: please read disclaimer on last page		
Cypress P/N	ISSI P/N	Description
CY7C1041V33L-17VC	IS61LV25616-15K	4Mb (256 x 16) 3.3v Async. Center pinout *[ISSI also offers LQFP and mBGA]
CY7C1041V33L-17ZC	IS61LV25616-15T	4Mb (256 x 16) 3.3v Async. Center pinout *[ISSI also offers LQFP and mBGA]
CY7C1041V33L-20VC	IS61LV25616-15K	4Mb (256 x 16) 3.3v Async. Center pinout *[ISSI also offers LQFP and mBGA]
CY7C1041V33L-20ZC	IS61LV25616-15T	4Mb (256 x 16) 3.3v Async. Center pinout *[ISSI also offers LQFP and mBGA]
CY7C1041V33L-25VC	IS61LV25616-15K	4Mb (256 x 16) 3.3v Async. Center pinout *[ISSI also offers LQFP and mBGA]
CY7C1041V33L-25ZC	IS61LV25616-15T	4Mb (256 x 16) 3.3v Async. Center pinout *[ISSI also offers LQFP and mBGA]
CY7C1049AV33	IS61LV5128	4Mb (512K x 8) 3.3v Async. *[ISSI also offers TSOP]
CY7C1049AV33-10VC	IS61LV5128-10K	4Mb (512K x 8) 3.3v Async. *[ISSI also offers TSOP]
CY7C1049AV33-12VC	IS61LV5128-12K	4Mb (512K x 8) 3.3v Async. *[ISSI also offers TSOP]
CY7C1049AV33L-10VC	IS61LV5128-10K	4Mb (512K x 8) 3.3v Async. *[ISSI also offers TSOP]
CY7C1049AV33L-12VC	IS61LV5128-12K	4Mb (512K x 8) 3.3v Async. *[ISSI also offers TSOP]
CY7C1049BV33	IS61LV5128	4Mb (512K x 8) 3.3v Async. *[ISSI also offers TSOP; and 10 ns]
CY7C1049BV33-12VC	IS61LV5128-12K	4Mb (512K x 8) 3.3v Async. *[ISSI also offers TSOP; and 10 ns]
CY7C1049BV33-12VI	IS61LV5128-12KI	4Mb (512K x 8) 3.3v Async. *[ISSI also offers TSOP; and 10 ns]
CY7C1049BV33-12ZC	IS61LV5128-12T	4Mb (512K x 8) 3.3v Async. *[ISSI also offers TSOP; and 10 ns]
CY7C1049BV33-15VC	IS61LV5128-15K	4Mb (512K x 8) 3.3v Async. *[ISSI also offers TSOP; and 10 ns]
CY7C1049BV33-15VI	IS61LV5128-15KI	4Mb (512K x 8) 3.3v Async. *[ISSI also offers TSOP; and 10 ns]
CY7C1049BV33-15ZC	IS61LV5128-15T	4Mb (512K x 8) 3.3v Async. *[ISSI also offers TSOP; and 10 ns]
CY7C1049BV33-15ZI	IS61LV5128-15TI	4Mb (512K x 8) 3.3v Async. *[ISSI also offers TSOP; and 10 ns]
CY7C1049BV33-17VC	IS61LV5128-15K	4Mb (512K x 8) 3.3v Async. *[ISSI also offers TSOP]
CY7C1049BV33-17VI	IS61LV5128-15KI	4Mb (512K x 8) 3.3v Async. *[ISSI also offers TSOP]
CY7C1049BV33-17ZC	IS61LV5128-15T	4Mb (512K x 8) 3.3v Async. *[ISSI also offers TSOP]
CY7C1049BV33-17ZI	IS61LV5128-15TI	4Mb (512K x 8) 3.3v Async. *[ISSI also offers TSOP]
CY7C1049BV33-20VC	IS61LV5128-15K	4Mb (512K x 8) 3.3v Async. *[ISSI also offers TSOP]
CY7C1049BV33-20VI	IS61LV5128-15KI	4Mb (512K x 8) 3.3v Async. *[ISSI also offers TSOP]
CY7C1049BV33-20ZC	IS61LV5128-15T	4Mb (512K x 8) 3.3v Async. *[ISSI also offers TSOP]
CY7C1049BV33-20ZI	IS61LV5128-15TI	4Mb (512K x 8) 3.3v Async. *[ISSI also offers TSOP]
CY7C1049BV33-25VC	IS61LV5128-15K	4Mb (512K x 8) 3.3v Async. *[ISSI also offers TSOP]
CY7C1049BV33-25VI	IS61LV5128-15KI	4Mb (512K x 8) 3.3v Async. *[ISSI also offers TSOP]
CY7C1049BV33-25ZC	IS61LV5128-15T	4Mb (512K x 8) 3.3v Async. *[ISSI also offers TSOP]
CY7C1049BV33L-12VC	IS61LV5128-12K	4Mb (512K x 8) 3.3v Async. *[ISSI also offers TSOP; and 10 ns]
CY7C1049BV33L-15VC	IS61LV5128-15K	4Mb (512K x 8) 3.3v Async. *[ISSI also offers TSOP; and 10 ns]
CY7C1049BV33L-15ZC	IS61LV5128-15T	4Mb (512K x 8) 3.3v Async. *[ISSI also offers TSOP; and 10 ns]

ISSI SRAM Cross Reference

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Cypress P/N	ISSI P/N	Description
CY7C1049BV33L-17VC	IS61LV5128-15K	4Mb (512K x 8) 3.3v Async. *[ISSI also offers TSOP]
CY7C1049BV33L-17VI	IS61LV5128-15KI	4Mb (512K x 8) 3.3v Async. *[ISSI also offers TSOP]
CY7C1049BV33L-17ZC	IS61LV5128-15T	4Mb (512K x 8) 3.3v Async. *[ISSI also offers TSOP]
CY7C1049BV33L-20VC	IS61LV5128-15K	4Mb (512K x 8) 3.3v Async. *[ISSI also offers TSOP]
CY7C1049BV33L-20ZC	IS61LV5128-15T	4Mb (512K x 8) 3.3v Async. *[ISSI also offers TSOP]
CY7C1049BV33L-25VC	IS61LV5128-15K	4Mb (512K x 8) 3.3v Async. *[ISSI also offers TSOP]
CY7C1049BV33L-25ZC	IS61LV5128-15T	4Mb (512K x 8) 3.3v Async. *[ISSI also offers TSOP]
CY7C1049V33	IS61LV5128	4Mb (512K x 8) 3.3v Async. *[ISSI also offers TSOP]
CY7C1049V33-12VC	IS61LV5128-12K	4Mb (512K x 8) 3.3v Async. *[ISSI also offers TSOP]
CY7C1049V33-15VC	IS61LV5128-15K	4Mb (512K x 8) 3.3v Async. *[ISSI also offers TSOP]
CY7C1049V33-17VC	IS61LV5128-15K	4Mb (512K x 8) 3.3v Async. *[ISSI also offers TSOP]
CY7C1049V33-20VC	IS61LV5128-15K	4Mb (512K x 8) 3.3v Async. *[ISSI also offers TSOP]
CY7C1049V33-20VI	IS61LV5128-15KI	4Mb (512K x 8) 3.3v Async. *[ISSI also offers TSOP]
CY7C1049V33-25VC	IS61LV5128-15K	4Mb (512K x 8) 3.3v Async. *[ISSI also offers TSOP]
CY7C1049V33-25VI	IS61LV5128-15KI	4Mb (512K x 8) 3.3v Async. *[ISSI also offers TSOP]
CY7C1049V33L-12VC	IS61LV5128-12K	4Mb (512K x 8) 3.3v Async. *[ISSI also offers TSOP]
CY7C1049V33L-15VC	IS61LV5128-15K	4Mb (512K x 8) 3.3v Async. *[ISSI also offers TSOP]
CY7C1049V33L-17VC	IS61LV5128-15K	4Mb (512K x 8) 3.3v Async. *[ISSI also offers TSOP]
CY7C1049V33L-20VC	IS61LV5128-15K	4Mb (512K x 8) 3.3v Async. *[ISSI also offers TSOP]
CY7C109	IS61C1024, IS61C1024L	1Mb (128K x 8) 5v Async. *[ISSI also offers sTSOP]
CY7C109-12VC	IS61C1024-12K	1Mb (128K x 8) 5v Async. *[ISSI also offers sTSOP]
CY7C109-12ZC	IS61C1024-12T	1Mb (128K x 8) 5v Async. *[ISSI also offers sTSOP]
CY7C109-15VC	IS61C1024-15K	1Mb (128K x 8) 5v Async. *[ISSI also offers sTSOP]
CY7C109-15VI	IS61C1024-15KI	1Mb (128K x 8) 5v Async. *[ISSI also offers sTSOP]
CY7C109-15ZC	IS61C1024-15T	1Mb (128K x 8) 5v Async. *[ISSI also offers sTSOP]
CY7C109-15ZI	IS61C1024-15TI	1Mb (128K x 8) 5v Async. *[ISSI also offers sTSOP]
CY7C109-20VC	IS61C1024-20K	1Mb (128K x 8) 5v Async. *[ISSI also offers sTSOP]
CY7C109-20VI	IS61C1024-20KI	1Mb (128K x 8) 5v Async. *[ISSI also offers sTSOP]
CY7C109-20ZC	IS61C1024-20T	1Mb (128K x 8) 5v Async. *[ISSI also offers sTSOP]
CY7C109-20ZI	IS61C1024-20TI	1Mb (128K x 8) 5v Async. *[ISSI also offers sTSOP]
CY7C109-25VC	IS61C1024-20K	1Mb (128K x 8) 5v Async. *[ISSI also offers sTSOP]
CY7C109-25VI	IS61C1024-20KI	1Mb (128K x 8) 5v Async. *[ISSI also offers sTSOP]
CY7C109-25ZC	IS61C1024-20T	1Mb (128K x 8) 5v Async. *[ISSI also offers sTSOP]
CY7C109-25ZI	IS61C1024-20TI	1Mb (128K x 8) 5v Async. *[ISSI also offers sTSOP]
CY7C109-35VC	IS61C1024-20K	1Mb (128K x 8) 5v Async. *(Speeds differ) *[ISSI also offers sTSOP]
CY7C109-35VI	IS61C1024-20KI	1Mb (128K x 8) 5v Async. *(Speeds differ) *[ISSI also offers sTSOP]
CY7C109A	IS61C1024	1Mb (128K x 8) 5v Async.
CY7C109A-12V	IS61C1024-12K	1Mb (128K x 8) 5v Async.
CY7C109A-15V	IS61C1024-15K	1Mb (128K x 8) 5v Async.
CY7C109A-20V	IS61C1024-20K	1Mb (128K x 8) 5v Async.
CY7C109A-25V	IS61C1024-20K	1Mb (128K x 8) 5v Async.
CY7C109A-35V	IS61C1024-20K	1Mb (128K x 8) 5v Async.
CY7C109B-12VC	IS61C1024-12K	1Mb (128K x 8) 5v Async. *[ISSI also offers sTSOP]
CY7C109B-12ZC	IS61C1024-12T	1Mb (128K x 8) 5v Async. *[ISSI also offers sTSOP]
CY7C109B-15VC	IS61C1024-15K	1Mb (128K x 8) 5v Async. *[ISSI also offers sTSOP]
CY7C109B-15VI	IS61C1024-15KI	1Mb (128K x 8) 5v Async. *[ISSI also offers sTSOP]
CY7C109B-15ZC	IS61C1024-15T	1Mb (128K x 8) 5v Async. *[ISSI also offers sTSOP]

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Cypress P/N	ISSI P/N	Description
CY7C109B-15ZI	IS61C1024-15TI	1Mb (128K x 8) 5v Async. *[ISSI also offers sTSOP]
CY7C109B-20VC	IS61C1024-20K	1Mb (128K x 8) 5v Async. *[ISSI also offers sTSOP]
CY7C109B-20VI	IS61C1024-20KI	1Mb (128K x 8) 5v Async. *[ISSI also offers sTSOP]
CY7C109B-20ZC	IS61C1024-20T	1Mb (128K x 8) 5v Async. *[ISSI also offers sTSOP]
CY7C109B-20ZI	IS61C1024-20TI	1Mb (128K x 8) 5v Async. *[ISSI also offers sTSOP]
CY7C109B-25VC	IS61C1024-20K	1Mb (128K x 8) 5v Async. *[ISSI also offers sTSOP]
CY7C109B-25VI	IS61C1024-20KI	1Mb (128K x 8) 5v Async. *[ISSI also offers sTSOP]
CY7C109B-25ZC	IS61C1024-20T	1Mb (128K x 8) 5v Async. *[ISSI also offers sTSOP]
CY7C109B-25ZI	IS61C1024-20TI	1Mb (128K x 8) 5v Async. *[ISSI also offers sTSOP]
CY7C109B-35VC	IS61C1024-20K	1Mb (128K x 8) 5v Async. *(Speeds differ) *[ISSI also offers sTSOP]
CY7C109B-35VI	IS61C1024-20KI	1Mb (128K x 8) 5v Async. *(Speeds differ) *[ISSI also offers sTSOP]
CY7C109BL-15VC	IS61C1024L-15K	1Mb (128K x 8) 5v Async. *[ISSI also offers sTSOP]
CY7C109BL-15VI	IS61C1024L-15KI	1Mb (128K x 8) 5v Async. *[ISSI also offers sTSOP]
CY7C109BL-15ZC	IS61C1024L-15T	1Mb (128K x 8) 5v Async. *[ISSI also offers sTSOP]
CY7C109L-15VI	IS61C1024L-15KI	1Mb (128K x 8) 5v Async. *[ISSI also offers sTSOP]
CY7C1325	IS61SF25618	4Mb (256K x 18) 3.3v Sync.
CY7C1325-100AC	IS61SF25618-8TQ	4Mb (256K x 18) 3.3v Sync.
CY7C1325-117AC	IS61SF25618-8TQ	4Mb (256K x 18) 3.3v Sync. *(Speeds differ)
CY7C1325-50AC	IS61SF25618-10TQ	4Mb (256K x 18) 3.3v Sync.
CY7C1325-80AC	IS61SF25618-8.5TQ	4Mb (256K x 18) 3.3v Sync.
CY7C1325B	IS61SF25618	4Mb (256K x 18) 3.3v Sync.
CY7C1325B-100AC	IS61SF25618-8TQ	4Mb (256K x 18) 3.3v Sync.
CY7C1325B-100AI	IS61SF25618-8TQI	4Mb (256K x 18) 3.3v Sync.
CY7C1325B-100BGC	IS61SF25618-8B	4Mb (256K x 18) 3.3v Sync.
CY7C1325B-117AC	IS61SF25618-8TQ	4Mb (256K x 18) 3.3v Sync. *(Speeds differ)
CY7C1327	IS61SP25618	4Mb (256K x 18) 3.3v Sync. Pipelined
CY7C1327-100AC	IS61SP25618-5TQ	4Mb (256K x 18) 3.3v Sync. Pipelined
CY7C1327-133AC	IS61SP25618-133TQ	4Mb (256K x 18) 3.3v Sync. Pipelined
CY7C1327-166AC	IS61SP25618-166TQ	4Mb (256K x 18) 3.3v Sync. Pipelined
CY7C1327B	IS61SP25618	4Mb (256K x 18) 3.3v Sync. Pipelined
CY7C1327B-100AC	IS61SP25618-5TQ	4Mb (256K x 18) 3.3v Sync. Pipelined
CY7C1327B-100AI	IS61SP25618-5TQI	4Mb (256K x 18) 3.3v Sync. Pipelined
CY7C1327B-100BGC	IS61SP25618-5B	4Mb (256K x 18) 3.3v Sync. Pipelined
CY7C1327B-133AC	IS61SP25618-133TQ	4Mb (256K x 18) 3.3v Sync. Pipelined
CY7C1327B-133AI	IS61SP25618-133TQI	4Mb (256K x 18) 3.3v Sync. Pipelined
CY7C1327B-133BGC	IS61SP25618-133B	4Mb (256K x 18) 3.3v Sync. Pipelined
CY7C1327B-166AC	IS61SP25618-166TQ	4Mb (256K x 18) 3.3v Sync. Pipelined
CY7C1327B-166BGC	IS61SP25618-166B	4Mb (256K x 18) 3.3v Sync. Pipelined
CY7C1327C	IS61SP25618	4Mb (256K x 18) 3.3v Sync. Pipelined
CY7C1327C-166AC	IS61SP25618-166TQ	4Mb (256K x 18) 3.3v Sync. Pipelined
CY7C1327C-166BGC	IS61SP25618-166B	4Mb (256K x 18) 3.3v Sync. Pipelined
CY7C1327C-200AC	IS61SP25618-166TQ	4Mb (256K x 18) 3.3v Sync. Pipelined *(Speeds differ)
CY7C1327C-200BGC	IS61SP25618-166B	4Mb (256K x 18) 3.3v Sync. Pipelined *(Speeds differ)
CY7C1328A	IS61SP25618	4Mb (256K x 18) 3.3v Sync. Pipelined
CY7C1328A-117AC	IS61SP25618-133TQ	4Mb (256K x 18) 3.3v Sync. Pipelined
CY7C1328A-133AC	IS61SP25618-133TQ	4Mb (256K x 18) 3.3v Sync. Pipelined
CY7C1328A-150AC	IS61SP25618-150TQ	4Mb (256K x 18) 3.3v Sync. Pipelined
CY7C1328A-166AC	IS61SP25618-166TQ	4Mb (256K x 18) 3.3v Sync. Pipelined

ISSI SRAM Cross Reference

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Cypress P/N	ISSI P/N	Description
CY7C1329-100AC	IS61S6432-5TQ	2Mb (64K x 32) 3.3v Sync.
CY7C1329-133AC	IS61S6432-133TQ	2Mb (64K x 32) 3.3v Sync.
CY7C1329-75AC	IS61S6432-7TQ	2Mb (64K x 32) 3.3v Sync.
CY7C1334	IS61NW6432	2Mb (64K x 32) 3.3v Sync. No-wait
CY7C1334-100AC	IS61NW6432-5TQ	2Mb (64K x 32) 3.3v Sync. No-wait
CY7C1334-50AC	IS61NW6432-8TQ	2Mb (64K x 32) 3.3v Sync. No-wait
CY7C1334-80AC	IS61NW6432-6TQ	2Mb (64K x 32) 3.3v Sync. No-wait
CY7C1335-100AC	IS61C632A-5TQ	1Mb (32K x 32) 3.3v Sync. Pipelined
CY7C1335-10A	IS61C632A-8TQ	1Mb (32K x 32) 3.3v Sync. Pipelined
CY7C1335-133AC	IS61C632A-4TQ	1Mb (32K x 32) 3.3v Sync. *(Speeds differ)
CY7C1335-75AC	IS61C632A-7TQ	1Mb (32K x 32) 3.3v Sync. Pipelined
CY7C1335-7A	IS61C632A-7TQ	1Mb (32K x 32) 3.3v Sync. Pipelined
CY7C1335-8A	IS61C632A-8TQ	1Mb (32K x 32) 3.3v Sync. Pipelined
CY7C1337-100AC	IS61C632A-5TQ	1Mb (32K x 32) 3.3v Sync. Pipelined
CY7C1337-75AC	IS61C632A-7TQ	1Mb (32K x 32) 3.3v Sync. Pipelined
CY7C1338	IS61SF12832	4Mb (128K x 32) 3.3v Sync. Flowthrough
CY7C1338-100AC	IS61SF12832-8TQ	4Mb (128K x 32) 3.3v Sync. Flowthrough
CY7C1338-117AC	IS61SF12832-7.5TQ	4Mb (128K x 32) 3.3v Sync. Flowthrough
CY7C1338-50AC	IS61SF12832-10TQ	4Mb (128K x 32) 3.3v Sync. Flowthrough
CY7C1338-90AC	IS61SF12832-8.5TQ	4Mb (128K x 32) 3.3v Sync. Flowthrough
CY7C1338B	IS61SF12832	4Mb (128K x 32) 3.3v Sync. Flowthrough
CY7C1338B-100AC	IS61SF12832-8TQ	4Mb (128K x 32) 3.3v Sync. Flowthrough
CY7C1338B-100AI	IS61SF12832-8TQI	4Mb (128k x 32) 3.3v Sync. Flowthrough
CY7C1338B-100BGC	IS61SF12832-8B	4Mb (128k x 32) 3.3v Sync. Flowthrough
CY7C1338B-117AC	IS61SF12832-7.5TQ	4Mb (128K x 32) 3.3v Sync. Flowthrough
CY7C1338B-117BGC	IS61SF12832-7.5B	4Mb (128K x 32) 3.3v Sync. Flowthrough
CY7C1339	IS61SP12832	4Mb (128K x 32) 3.3v Sync. Pipelined
CY7C1339-100AC	IS61SP12832-5TQ	4Mb (128K x 32) 3.3v Sync. Pipelined
CY7C1339-133AC	IS61SP12832-133TQ	4Mb (128K x 32) 3.3v Sync. Pipelined
CY7C1339-133AI	IS61SP12832-133TQI	4Mb (128K x 32) 3.3v Sync. Pipelined
CY7C1339-166AC	IS61SP12832-166TQ	4Mb (128K x 32) 3.3v Sync. Pipelined
CY7C1339B	IS61SP12832	4Mb (128K x 32) 3.3v Sync. Pipelined
CY7C1339B-100AC	IS61SP12832-5TQ	4Mb (128K x 32) 3.3v Sync. Pipelined
CY7C1339B-100AI	IS61SP12832-5TQI	4Mb (128K x 32) 3.3v Sync. Pipelined
CY7C1339B-100BGC	IS61SP12832-5B	4Mb (128K x 32) 3.3v Sync. Pipelined
CY7C1339B-133AC	IS61SP12832-133TQ	4Mb (128K x 32) 3.3v Sync. Pipelined
CY7C1339B-133AI	IS61SP12832-133TQI	4Mb (128K x 32) 3.3v Sync. Pipelined
CY7C1339B-133BGC	IS61SP12832-133B	4Mb (128K x 32) 3.3v Sync. Pipelined
CY7C1339B-166AC	IS61SP12832-166TQ	4Mb (128K x 32) 3.3v Sync. Pipelined
CY7C1339B-166BGC	IS61SP12832-166B	4Mb (128K x 32) 3.3v Sync. Pipelined
CY7C1339L-100AC	IS61SP12832-5TQ	4Mb (128K x 32) 3.3v Sync. Pipelined
CY7C1339L-166AC	IS61SP12832-166TQ	4Mb (128K x 32) 3.3v Sync. Pipelined
CY7C1340A-100AC	IS61SP12832-5TQ	4Mb (128K x 32) 3.3v Sync. Pipelined
CY7C1344A	IS61SF6436	2Mb (64K x 36) 3.3v Sync.
CY7C1344A-100AC	IS61SF6436-8.5TQ	2Mb (64K x 36) 3.3v Sync.
CY7C1344A-66AC	IS61SF6436-10TQ	2Mb (64K x 36) 3.3v Sync.
CY7C1344A-90AC	IS61SF6436-9TQ	2Mb (64K x 36) 3.3v Sync.
CY7C1345	IS61SF12836	4Mb (128K x 36) 3.3v Sync. Flowthrough
CY7C1345-100AC	IS61SF12836-8TQ	4Mb (128K x 36) 3.3v Sync. Flowthrough
CY7C1345-117AC	IS61SF12836-7.5TQ	4Mb (128K x 36) 3.3v Sync. Flowthrough

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Cypress P/N	ISSI P/N	Description
CY7C1345-50AC	IS61SF12836-10TQ	4Mb (128K x 36) 3.3v Sync. Flowthrough
CY7C1345-90AC	IS61SF12836-8.5TQ	4Mb (128K x 36) 3.3v Sync. Flowthrough
CY7C1345B	IS61SF12836	4Mb (128K x 36) 3.3v Sync. Flowthrough
CY7C1345B-100AC	IS61SF12836-8TQ	4Mb (128K x 36) 3.3v Sync. Flowthrough
CY7C1345B-100AI	IS61SF12836-8TQI	4Mb (128K x 36) 3.3v Sync. Flowthrough
CY7C1345B-100BGC	IS61SF12836-8B	4Mb (128K x 36) 3.3v Sync. Flowthrough
CY7C1345B-117AC	IS61SF12836-7.5TQ	4Mb (128K x 36) 3.3v Sync. Flowthrough
CY7C1345B-117BGC	IS61SF12836-7.5B	4Mb (128K x 36) 3.3v Sync. Flowthrough
CY7C1346A	IS61SP6436	2Mb (64K x 36) 3.3v Sync. Pipelined
CY7C1346A-117AC	IS61SP6436-117TQ	2Mb (64K x 36) 3.3v Sync. Pipelined
CY7C1346A-133AC	IS61SP6436-133TQ	2Mb (64K x 36) 3.3v Sync. Pipelined
CY7C1347	IS61SP12836	4Mb (128K x 36) 3.3v Sync. Pipelined
CY7C1347-100AC	IS61SP12836-5TQ	4Mb (128K x 36) 3.3v Sync. Pipelined
CY7C1347-100AI	IS61SP12836-5TQI	4Mb (128K x 36) 3.3v Sync. Pipelined
CY7C1347-133AC	IS61SP12836-133TQ	4Mb (128K x 36) 3.3v Sync. Pipelined
CY7C1347-166AC	IS61SP12836-166TQ	4Mb (128K x 36) 3.3v Sync. Pipelined
CY7C1347B	IS61SP12836	4Mb (128K x 36) 3.3v Sync. Pipelined
CY7C1347B-100AC	IS61SP12836-5TQ	4Mb (128K x 36) 3.3v Sync. Pipelined
CY7C1347B-100AI	IS61SP12836-5TQI	4Mb (128K x 36) 3.3v Sync. Pipelined
CY7C1347B-100BGC	IS61SP12836-5B	4Mb (128K x 36) 3.3v Sync. Pipelined
CY7C1347B-133AC	IS61SP12836-133TQ	4Mb (128K x 36) 3.3v Sync. Pipelined
CY7C1347B-133AI	IS61SP12836-133TQI	4Mb (128K x 36) 3.3v Sync. Pipelined
CY7C1347B-133BGC	IS61SP12836-133B	4Mb (128K x 36) 3.3v Sync. Pipelined
CY7C1347B-166AC	IS61SP12836-166TQ	4Mb (128K x 36) 3.3v Sync. Pipelined
CY7C1347B-166BGC	IS61SP12836-166B	4Mb (128K x 36) 3.3v Sync. Pipelined
CY7C1347C	IS61SP12836	4Mb (128K x 36) 3.3v Sync. Pipelined
CY7C1347C-166AC	IS61SP12836-166TQ	4Mb (128K x 36) 3.3v Sync. Pipelined
CY7C1347C-166BGC	IS61SP12836-166B	4Mb (128K x 36) 3.3v Sync. Pipelined
CY7C1347C-200AC	IS61SP12836-200TQ	4Mb (128K x 36) 3.3v Sync. Pipelined
CY7C1347C-200BGC	IS61SP12836-200B	4Mb (128K x 36) 3.3v Sync. Pipelined
CY7C1348A	IS61SP12836	4Mb (128K x 36) 3.3v Sync. Pipelined
CY7C1348A-117AC	IS61SP12836-133TQ	4Mb (128K x 36) 3.3v Sync. Pipelined
CY7C1348A-133AC	IS61SP12836-133TQ	4Mb (128K x 36) 3.3v Sync. Pipelined
CY7C1348A-150AC	IS61SP12836-150TQ	4Mb (128K x 36) 3.3v Sync. Pipelined
CY7C1348A-166AC	IS61SP12836-166TQ	4Mb (128K x 36) 3.3v Sync. Pipelined
CY7C1350	IS61NP12836	4Mb (128K x 36) 3.3v Sync. No-wait Pipelined
CY7C1350-100AC	IS61NP12836-5TQ	4Mb (128K x 36) 3.3v Sync. No-wait Pipelined
CY7C1350-133AC	IS61NP12836-133TQ	4Mb (128K x 36) 3.3v Sync. No-wait Pipelined
CY7C1350-143AC	IS61NP12836-150TQ	4Mb (128K x 36) 3.3v Sync. No-wait Pipelined
CY7C1350-80AC	IS61NP12836-5TQ	4Mb (128K x 36) 3.3v Sync. No-wait Pipelined
CY7C1350B	IS61NP12836	4Mb (128K x 36) 3.3v Sync. No-wait Pipelined
CY7C1350B-100AC	IS61NP12836-5TQ	4Mb (128K x 36) 3.3v Sync. No-wait Pipelined
CY7C1350B-100AI	IS61NP12836-5TQI	4Mb (128K x 36) 3.3v Sync. No-wait Pipelined
CY7C1350B-133AC	IS61NP12836-133TQ	4Mb (128K x 36) 3.3v Sync. No-wait Pipelined
CY7C1350B-143AC	IS61NP12836-150TQ	4Mb (128K x 36) 3.3v Sync. No-wait Pipelined
CY7C1350B-150AC	IS61NP12836-150TQ	4Mb (128K x 36) 3.3v Sync. No-wait Pipelined
CY7C1351	IS61NF12836	4Mb (128K x 36) 3.3v Sync. No-wait Flowthrough
CY7C1351-40AC	IS61NF12836-9TQ	4Mb (128K x 36) 3.3v Sync. No-wait Flowthrough
CY7C1351-50AC	IS61NF12836-9TQ	4Mb (128K x 36) 3.3v Sync. No-wait Flowthrough
CY7C1351-66AC	IS61NF12836-9TQ	4Mb (128K x 36) 3.3v Sync. No-wait Flowthrough

ISSI SRAM Cross Reference

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Cypress P/N	ISSI P/N	Description
CY7C1351B	IS61NF12836	4Mb (128K x 36) 3.3v Sync. No-wait Flowthrough
CY7C1351B-100AC	IS61NF12836-8.5TQ	4Mb (128K x 36) 3.3v Sync. No-wait Flowthrough
CY7C1351B-100BGC	IS61NF12836-8.5B	4Mb (128K x 36) 3.3v Sync. No-wait Flowthrough
CY7C1351B-40AC	IS61NF12836-9TQ	4Mb (128K x 36) 3.3v Sync. No-wait Flowthrough
CY7C1351B-40BGC	IS61NF12836-9B	4Mb (128K x 36) 3.3v Sync. No-wait Flowthrough
CY7C1351B-50AC	IS61NF12836-9TQ	4Mb (128K x 36) 3.3v Sync. No-wait Flowthrough
CY7C1351B-50BGC	IS61NF12836-9B	4Mb (128K x 36) 3.3v Sync. No-wait Flowthrough
CY7C1351B-66AC	IS61NF12836-9TQ	4Mb (128K x 36) 3.3v Sync. No-wait Flowthrough
CY7C1351B-66BGC	IS61NF12836-9B	4Mb (128K x 36) 3.3v Sync. No-wait Flowthrough
CY7C1352	IS61NP25618	4Mb (256K x 18) 3.3v Sync. No-wait Pipelined
CY7C1352-100AC	IS61NP25618-5TQ	4Mb (256K x 18) 3.3v Sync. No-wait Pipelined
CY7C1352-100AI	IS61NP25618-5TQI	4Mb (256K x 18) 3.3v Sync. No-wait Pipelined
CY7C1352-133AC	IS61NP25618-133TQ	4Mb (256K x 18) 3.3v Sync. No-wait Pipelined
CY7C1352-143AC	IS61NP25618-150TQ	4Mb (256K x 18) 3.3v Sync. No-wait Pipelined
CY7C1352B	IS61NP25618	4Mb (256K x 18) 3.3v Sync. No-wait Pipelined
CY7C1352B-100AC	IS61NP25618-5TQ	4Mb (256K x 18) 3.3v Sync. No-wait Pipelined
CY7C1352B-133AC	IS61NP25618-133TQ	4Mb (256K x 18) 3.3v Sync. No-wait Pipelined
CY7C1352B-143AC	IS61NP25618-150TQ	4Mb (256K x 18) 3.3v Sync. No-wait Pipelined
CY7C1352B-150AC	IS61NP25618-150TQ	4Mb (256K x 18) 3.3v Sync. No-wait Pipelined
CY7C1352B-80AC	IS61NP25618-5TQ	4Mb (256K x 18) 3.3v Sync. No-wait Pipelined
CY7C1353	IS61NF25618	4Mb (256K x 18) 3.3v Sync. No-wait Flowthrough
CY7C1353-40AC	IS61NF25618-9TQ	4Mb (256K x 18) 3.3v Sync. No-wait Flowthrough
CY7C1353-50AC	IS61NF25618-9TQ	4Mb (256K x 18) 3.3v Sync. No-wait Flowthrough
CY7C1353-66AC	IS61NF25618-9TQ	4Mb (256K x 18) 3.3v Sync. No-wait Flowthrough
CY7C1353B	IS61NF25618	4Mb (256K x 18) 3.3v Sync. No-wait Flowthrough
CY7C1353B-100AC	IS61NF25618-8.5TQ	4Mb (256K x 18) 3.3v Sync. No-wait Flowthrough
CY7C1353B-40AC	IS61NF25618-9TQ	4Mb (256K x 18) 3.3v Sync. No-wait Flowthrough
CY7C1353B-50AC	IS61NF25618-9TQ	4Mb (256K x 18) 3.3v Sync. No-wait Flowthrough
CY7C1353B-50BGC	IS61NF25618-9B	4Mb (256K x 18) 3.3v Sync. No-wait Flowthrough
CY7C1353B-66AC	IS61NF25618-9TQ	4Mb (256K x 18) 3.3v Sync. No-wait Flowthrough
CY7C1353B-66BGC	IS61NF25618-9B	4Mb (256K x 18) 3.3v Sync. No-wait Flowthrough
CY7C1354A	IS61NP25636, IS61NLP25636	8Mb (256K x 36) 3.3v Sync. No-wait Pipelined
CY7C1354A-100AC	IS61NP25636-5TQ, IS61NLP25636-5TQ	8Mb (256K x 36) 3.3v Sync. No-wait Pipelined
CY7C1354A-100BGC	IS61NP25636-5B, IS61NLP25636-5B	8Mb (256K x 36) 3.3v Sync. No-wait Pipelined
CY7C1354A-133AC	IS61NP25636-133TQ, IS61NLP25636-133TQ	8Mb (256K x 36) 3.3v Sync. No-wait Pipelined
CY7C1354A-133BGC	IS61NP25636-133B, IS61NLP25636-133B	8Mb (256K x 36) 3.3v Sync. No-wait Pipelined
CY7C1354A-166AC	IS61NP25636-150TQ	8Mb (256K x 36) 3.3v Sync. No-wait Pipelined *(Speeds differ)
CY7C1354A-166BGC	IS61NP25636-150B	8Mb (256K x 36) 3.3v Sync. No-wait Pipelined *(Speeds differ)
CY7C1355A	IS61NF25636	8Mb (256K x 36) 3.3v Sync. No-wait Flowthrough
CY7C1355A-100AC	IS61NF25636-8.5TQ	8Mb (256K x 36) 3.3v Sync. No-wait Flowthrough
CY7C1355A-100BGC	IS61NF25636-8.5B	8Mb (256K x 36) 3.3v Sync. No-wait Flowthrough
CY7C1355A1-100AC	IS61NF25636-8.5TQ	8Mb (256K x 36) 3.3v Sync. No-wait Flowthrough
CY7C1355A1-100BGC	IS61NF25636-8.5B	8Mb (256K x 36) 3.3v Sync. No-wait Flowthrough

ISSI SRAM Cross Reference

Important: please read disclaimer on last page		
Cypress P/N	ISSI P/N	Description
CY7C1356A	IS61NP51218, IS61NLP51218	8Mb (512K x 18) 3.3v Sync. No-wait Pipelined
CY7C1356A-100AC	IS61NP51218-5TQ, IS61NLP51218-5TQ	8Mb (512K x 18) 3.3v Sync. No-wait Pipelined
CY7C1356A-100BGC	IS61NP51218-5B, IS61NLP51218-5B	8Mb (512K x 18) 3.3v Sync. No-wait Pipelined
CY7C1356A-133AC	IS61NP51218-133TQ, IS61NLP51218-133TQ	8Mb (512K x 18) 3.3v Sync. No-wait Pipelined
CY7C1356A-133BGC	IS61NP51218-133B, IS61NLP51218-133B	8Mb (512K x 18) 3.3v Sync. No-wait Pipelined
CY7C1356A-166AC	IS61NP51218-150TQ	8Mb (512K x 18) 3.3v Sync. No-wait Pipelined *(Speeds differ)
CY7C1356A-166BGC	IS61NP51218-150B	8Mb (512K x 18) 3.3v Sync. No-wait Pipelined *(Speeds differ)
CY7C1357A	IS61NF51218-8.5B	8Mb (256K x 36) 3.3v Sync. No-wait Flowthrough
CY7C1357A-100AC	IS61NF51218	8Mb (256K x 36) 3.3v Sync. No-wait Flowthrough
CY7C1357A-100BGC	IS61NF51218-8.5TQ	8Mb (256K x 36) 3.3v Sync. No-wait Flowthrough
CY7C1357A1-100AC	IS61NF51218-8.5B	8Mb (256K x 36) 3.3v Sync. No-wait Flowthrough
CY7C1357A1-100BGC	IS61NF51218-8.5TQ	8Mb (256K x 36) 3.3v Sync. No-wait Flowthrough
CY7C1360A	IS61SPS25636, IS61LPS25636	8Mb (256K x 36) 3.3v Sync. Pipelined
CY7C1360A1	IS61SPS25636, IS61LPS25636	8Mb (256K x 36) 3.3v Sync. Pipelined
CY7C1360A1-150AC	IS61SPS25636T- 150TQ, IS61LPS25636T- 150TQ	8Mb (256K x 36) 3.3v Sync. Pipelined
CY7C1360A1-150AJC	IS61SPS25636D- 150TQ, IS61LPS25636D-150TQ	8Mb (256K x 36) 3.3v Sync. Pipelined
CY7C1360A1-150BGC	IS61SPS25636D-150B, IS61LPS25636D-150B	8Mb (256K x 36) 3.3v Sync. Pipelined
CY7C1360A1-166AC	IS61SPS25636T-166TQ	8Mb (256K x 36) 3.3v Sync. Pipelined
CY7C1360A1-166AJC	IS61SPS25636D-166TQ	8Mb (256K x 36) 3.3v Sync. Pipelined
CY7C1360A1-166BGC	IS61SPS25636D-166B	8Mb (256K x 36) 3.3v Sync. Pipelined
CY7C1360A-150AC	IS61SPS25636T- 150TQ, IS61LPS25636T- 150TQ	8Mb (256K x 36) 3.3v Sync. Pipelined
CY7C1360A-150AJC	IS61SPS25636D- 150TQ, IS61LPS25636D-150TQ	8Mb (256K x 36) 3.3v Sync. Pipelined
CY7C1360A-150BGC	IS61SPS25636D-150B, IS61LPS25636D-150B	8Mb (256K x 36) 3.3v Sync. Pipelined
CY7C1360A-166AC	IS61SPS25636T-166TQ	8Mb (256K x 36) 3.3v Sync. Pipelined
CY7C1360A-166AJC	IS61SPS25636D-166TQ	8Mb (256K x 36) 3.3v Sync. Pipelined

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Cypress P/N	ISSI P/N	Description
CY7C1360A-166BGC	IS61SPS25636D-166B	8Mb (256K x 36) 3.3v Sync. Pipelined
CY7C1361A	IS61SF25636	8Mb (256K x 36) 3.3v Sync. Flowthrough
CY7C1361A-100AC	IS61SF25636T-8TQ	8Mb (256K x 36) 3.3v Sync. Flowthrough
CY7C1361A-100AJC	IS61SF25636D-8TQ	8Mb (256K x 36) 3.3v Sync. Flowthrough
CY7C1361A-100BGC	IS61SF25636D-8B	8Mb (256K x 36) 3.3v Sync. Flowthrough
CY7C1362A	IS61SPS51218, IS61LPS51218	8Mb (512K x 18) 3.3v Sync. Pipelined
CY7C1362A1	IS61SPS51218, IS61LPS51218	8Mb (512K x 18) 3.3v Sync. Pipelined
CY7C1362A1-150AC	IS61SPS51218T- 150TQ, IS61LPS51218T- 150TQ	8Mb (512K x 18) 3.3v Sync. Pipelined
CY7C1362A1-150AJC	IS61SPS51218D- 150TQ, IS61LPS51218D-150TQ	8Mb (512K x 18) 3.3v Sync. Pipelined
CY7C1362A1-150BGC	IS61SPS51218D-150B, IS61LPS51218D-150B	8Mb (512K x 18) 3.3v Sync. Pipelined
CY7C1362A1-166AC	IS61SPS51218T-166TQ	8Mb (512K x 18) 3.3v Sync. Pipelined
CY7C1362A1-166AJC	IS61SPS51218D-166TQ	8Mb (512K x 18) 3.3v Sync. Pipelined
CY7C1362A1-166BGC	IS61SPS51218D-166B	8Mb (512K x 18) 3.3v Sync. Pipelined
CY7C1362A-150AC	IS61SPS51218T- 150TQ, IS61LPS51218T- 150TQ	8Mb (512K x 18) 3.3v Sync. Pipelined
CY7C1362A-150AJC	IS61SPS51218D- 150TQ, IS61LPS51218D-150TQ	8Mb (512K x 18) 3.3v Sync. Pipelined
CY7C1362A-150BGC	IS61SPS51218D-150B, IS61LPS51218D-150B	8Mb (512K x 18) 3.3v Sync. Pipelined
CY7C1362A-166AC	IS61SPS51218T-166TQ	8Mb (512K x 18) 3.3v Sync. Pipelined
CY7C1362A-166AJC	IS61SPS51218D-166TQ	8Mb (512K x 18) 3.3v Sync. Pipelined
CY7C1362A-166BGC	IS61SPS51218D-166B	8Mb (512K x 18) 3.3v Sync. Pipelined
CY7C1363A-100AC	IS61SF51218T-8TQ	8Mb (512K x 18) 3.3v Sync. Flowthrough
CY7C1363A-100AJC	IS61SF51218D-8TQ	8Mb (512K x 18) 3.3v Sync. Flowthrough
CY7C1363A-100BGC	IS61SF51218D-8B	8Mb (512K x 18) 3.3v Sync. Flowthrough
CY7C1366A	IS61SPD25636, IS61LPD25636	8Mb (256K x 36) 3.3v Sync. Pipelined
CY7C1366A-150AC	IS61SPD25636T- 150TQ, IS61LPD25636T- 150TQ	8Mb (256K x 36) 3.3v Sync. Pipelined
CY7C1366A-150AJC	IS61SPD25636D- 150TQ, IS61LPD25636D-150TQ	8Mb (256K x 36) 3.3v Sync. Pipelined

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Important: please read disclaimer on last page		
Cypress P/N	ISSI P/N	Description
CY7C1366A-150BGC	IS61SPD25636D-150B, IS61LPD25636D-150B	8Mb (256K x 36) 3.3v Sync. Pipelined
CY7C1366A-166AC	IS61SPD25636T-166TQ	8Mb (256K x 36) 3.3v Sync. Pipelined
CY7C1366A-166AJC	IS61SPD25636D-166TQ	8Mb (256K x 36) 3.3v Sync. Pipelined
CY7C1366A-166BGC	IS61SPD25636D-166B	8Mb (256K x 36) 3.3v Sync. Pipelined
CY7C1367A	IS61SPD51218, IS61LPD51218	8Mb (512K x 18) 3.3v Sync. Pipelined
CY7C1367A-150AC	IS61SPD51218T- 150TQ, IS61LPD51218T- 150TQ	8Mb (512K x 18) 3.3v Sync. Pipelined
CY7C1367A-150AJC	IS61SPD51218D- 150TQ, IS61LPD51218D-150TQ	8Mb (512K x 18) 3.3v Sync. Pipelined
CY7C1367A-150BGC	IS61SPD51218D-150B, IS61LPD51218D-150B	8Mb (512K x 18) 3.3v Sync. Pipelined
CY7C1367A-166AC	IS61SPD51218T-166TQ	8Mb (512K x 18) 3.3v Sync. Pipelined
CY7C1367A-166AJC	IS61SPD51218D-166TQ	8Mb (512K x 18) 3.3v Sync. Pipelined
CY7C1367A-166BGC	IS61SPD51218D-166B	8Mb (512K x 18) 3.3v Sync. Pipelined
CY7C1380B	IS61SPS51236T, IS61LPS51236T	16Mb (512K x 36) 3.3v Sync. Pipelined
CY7C1380B-133AC	IS61SPS51236T- 133TQ, IS61LPS51236T- 133TQ	16Mb (512K x 36) 3.3v Sync. Pipelined
CY7C1380B-133BGC	IS61SPS51236T-133B, IS61LPS51236T-133B	16Mb (512K x 36) 3.3v Sync. Pipelined
CY7C1380B-150AC	IS61SPS51236T- 150TQ, IS61LPS51236T- 150TQ	16Mb (512K x 36) 3.3v Sync. Pipelined
CY7C1380B-150BGC	IS61SPS51236T-150B, IS61LPS51236T-150B	16Mb (512K x 36) 3.3v Sync. Pipelined
CY7C1380B-167AC	IS61SPS51236T-166TQ	16Mb (512K x 36) 3.3v Sync. Pipelined
CY7C1380B-167BGC	IS61SPS51236T-166B	16Mb (512K x 36) 3.3v Sync. Pipelined
CY7C1381B-100AC	IS61SF51236T-100TQ	16Mb (512K x 36) 3.3v Sync. Flowthrough
CY7C1381B-100BGC	IS61SF51236D-100B	16Mb (512K x 36) 3.3v Sync. Flowthrough
CY7C1382	IS61SPS10018T, IS61LPS10018T	16Mb (1M x 18) 3.3v Sync. Pipelined
CY7C1382B-133AC	IS61SPS10018T- 133TQ, IS61LPS10018T- 133TQ	16Mb (1M x 18) 3.3v Sync. Pipelined
CY7C1382B-133BGC	IS61SPS10018T-133B, IS61LPS10018T-133B	16Mb (1M x 18) 3.3v Sync. Pipelined
CY7C1382B-150AC	IS61SPS10018T- 150TQ, IS61LPS10018T- 150TQ	16Mb (1M x 18) 3.3v Sync. Pipelined

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Cypress P/N	ISSI P/N	Description
CY7C1382B-150BGC	IS61SPS10018T-150B, IS61LPS10018T-150B	16Mb (1M x 18) 3.3v Sync. Pipelined
CY7C1382B-167AC	IS61SPS10018T-166TQ	16Mb (1M x 18) 3.3v Sync. Pipelined
CY7C1382B-167BGC	IS61SPS10018T-166B	16Mb (1M x 18) 3.3v Sync. Pipelined
CY7C1383B-100AC	IS61SF10018T-100TQ	16Mb (1M x 18) 3.3v Sync. Flowthrough
CY7C1383B-100BGC	IS61SF10018D-100B	16Mb (1M x 18) 3.3v Sync. Flowthrough
CY7C1399	IS61LV256	256Kb (32K x 8) 3.3v
CY7C1399-12VC	IS61LV256-12J	256Kb (32K x 8) 3.3v Async. *[ISSI offers 8 ns]
CY7C1399-12VI	IS61LV256-12JI	256Kb (32K x 8) 3.3v Async.
CY7C1399-12ZC	IS61LV256-12T	256Kb (32K x 8) 3.3v Async. *[ISSI offers 8 ns]
CY7C1399-12ZI	IS61LV256-12TI	256Kb (32K x 8) 3.3v Async.
CY7C1399-15VC	IS61LV256-15J	256Kb (32K x 8) 3.3v Async. *[ISSI offers 8 ns]
CY7C1399-15VI	IS61LV256-15JI	256Kb (32K x 8) 3.3v Async.
CY7C1399-15ZC	IS61LV256-15T	256Kb (32K x 8) 3.3v Async. *[ISSI offers 8 ns]
CY7C1399-15ZI	IS61LV256-15TI	256Kb (32K x 8) 3.3v Async.
CY7C1399-20VC	IS61LV256-20J	256Kb (32K x 8) 3.3v Async.
CY7C1399-20VI	IS61LV256-20JI	256Kb (32K x 8) 3.3v Async.
CY7C1399-20ZC	IS61LV256-20T	256Kb (32K x 8) 3.3v Async.
CY7C1399-25VC	IS62LV256L-25J	256Kb (32K x 8) 3.3v Async.
CY7C1399-25ZC	IS62LV256L-25T	256Kb (32K x 8) 3.3v Async.
CY7C1399-35VC	IS62LV256L-30J	256Kb (32K x 8) 3.3v Async.
CY7C1399-35ZC	IS62LV256L-30T	256Kb (32K x 8) 3.3v Async.
CY7C1399B	IS61LV256	256Kb (32K x 8) 3.3v Async.
CY7C1399B-10VC	IS61LV256-10J	256Kb (32K x 8) 3.3v Async.
CY7C1399B-10VI	IS61LV256-10JI	256Kb (32K x 8) 3.3v Async.
CY7C1399B-10ZC	IS61LV256-10T	256Kb (32K x 8) 3.3v Async.
CY7C1399B-10ZI	IS61LV256-10TI	256Kb (32K x 8) 3.3v Async.
CY7C1399B-12VC	IS61LV256-12J	256Kb (32K x 8) 3.3v Async.
CY7C1399B-12VI	IS61LV256-12JI	256Kb (32K x 8) 3.3v Async.
CY7C1399B-12ZC	IS61LV256-12T	256Kb (32K x 8) 3.3v Async.
CY7C1399B-12ZI	IS61LV256-12TI	256Kb (32K x 8) 3.3v Async.
CY7C1399B-15VC	IS61LV256-15J	256Kb (32K x 8) 3.3v Async.
CY7C1399B-15VI	IS61LV256-15JI	256Kb (32K x 8) 3.3v Async.
CY7C1399B-15ZC	IS61LV256-15T	256Kb (32K x 8) 3.3v Async.
CY7C1399B-15ZI	IS61LV256-15TI	256Kb (32K x 8) 3.3v Async.
CY7C1399B-20VC	IS61LV256-20J	256Kb (32K x 8) 3.3v Async.
CY7C1399B-20VI	IS61LV256-20JI	256Kb (32K x 8) 3.3v Async.
CY7C1399B-20ZC	IS61LV256-20T	256Kb (32K x 8) 3.3v Async.
CY7C1399B-25VC	IS62LV256L-25J	256Kb (32K x 8) 3.3v Async.
CY7C1399B-25ZC	IS62LV256L-25T	256Kb (32K x 8) 3.3v Async.
CY7C1399B-35VC	IS62LV256L-25J	256Kb (32K x 8) 3.3v Async.
CY7C1399B-35ZC	IS62LV256L-25T	256Kb (32K x 8) 3.3v Async.
CY7C1399BL-10VC	IS61LV256-10J	256Kb (32K x 8) 3.3v Async.
CY7C1399BL-10ZC	IS61LV256-10T	256Kb (32K x 8) 3.3v Async.
CY7C1399BL-12VC	IS61LV256-12J	256Kb (32K x 8) 3.3v Async.
CY7C1399BL-12ZC	IS61LV256-12T	256Kb (32K x 8) 3.3v Async.
CY7C1399BL-15VC	IS62LV256L-15J	256Kb (32K x 8) 3.3v Async.
CY7C1399BL-15ZC	IS62LV256L-15T	256Kb (32K x 8) 3.3v Async.
CY7C1399BL-15ZI	IS62LV256L-15TI	256Kb (32K x 8) 3.3v Async.

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Cypress P/N	ISSI P/N	Description
CY7C1399BL-20VC	IS62LV256L-20J	256Kb (32K x 8) 3.3v Async.
CY7C1399BL-20ZC	IS62LV256L-20T	256Kb (32K x 8) 3.3v Async.
CY7C1399BL-25VC	IS62LV256L-25J	256Kb (32K x 8) 3.3v Async.
CY7C1399BL-25ZC	IS62LV256L-25T	256Kb (32K x 8) 3.3v Async.
CY7C1399BL-35VC	IS62LV256L-25J	256Kb (32K x 8) 3.3v Async.
CY7C1399BL-35ZC	IS62LV256L-25T	256Kb (32K x 8) 3.3v Async.
CY7C1399L-12VC	IS61LV256-12J	256Kb (32K x 8) 3.3v Async. *[ISSI offers 8 ns]
CY7C1399L-12ZC	IS61LV256-12T	256Kb (32K x 8) 3.3v Async. *[ISSI offers 8 ns]
CY7C1399L-15VC	IS62LV256L-15J	256Kb (32K x 8) 3.3v Async.
CY7C1399L-15ZC	IS62LV256L-15T	256Kb (32K x 8) 3.3v Async.
CY7C1399L-15ZI	IS62LV256L-15TI	256Kb (32K x 8) 3.3v Async.
CY7C1399L-20VC	IS62LV256L-20J	256Kb (32K x 8) 3.3v Async.
CY7C1399L-20ZC	IS62LV256L-20T	256Kb (32K x 8) 3.3v Async.
CY7C1399L-25VC	IS62LV256L-25J	256Kb (32K x 8) 3.3v Async.
CY7C1399L-25ZC	IS62LV256L-25T	256Kb (32K x 8) 3.3v Async.
CY7C1399L-35VC	IS62LV256L-30J	256Kb (32K x 8) 3.3v Async.
CY7C1399L-35ZC	IS62LV256L-30T	256Kb (32K x 8) 3.3v Async.
CY7C1399V	IS62LV256L	256Kb (32K x 8) 3.0v Async. *(Supply voltages differ)
CY7C1399V-15VC	IS62LV256L-15J	256Kb (32K x 8) 3.0v Async. *(Supply voltages differ)
CY7C1399V-15ZC	IS62LV256L-15T	256Kb (32K x 8) 3.0v Async. *(Supply voltages differ)
CY7C1399V-15ZI	IS62LV256L-15TI	256Kb (32K x 8) 3.0v Async. *(Supply voltages differ)
CY7C1399V-20VC	IS62LV256L-20J	256Kb (32K x 8) 3.0v Async. *(Supply voltages differ)
CY7C1399V-20ZC	IS62LV256L-20T	256Kb (32K x 8) 3.0v Async. *(Supply voltages differ)
CY7C1399V-25VC	IS62LV256L-25J	256Kb (32K x 8) 3.0v Async. *(Supply voltages differ)
CY7C1399V-25ZC	IS62LV256L-25T	256Kb (32K x 8) 3.0v Async. *(Supply voltages differ)
CY7C1399VL-15VC	IS62LV256L-15J	256Kb (32K x 8) 3.0v Async. *(Supply voltages differ)
CY7C1399VL-15ZC	IS62LV256L-15T	256Kb (32K x 8) 3.0v Async. *(Supply voltages differ)
CY7C1399VL-15ZI	IS62LV256L-15TI	256Kb (32K x 8) 3.0v Async. *(Supply voltages differ)
CY7C1399VL-20VC	IS62LV256L-20J	256Kb (32K x 8) 3.0v Async. *(Supply voltages differ)
CY7C1399VL-20ZC	IS62LV256L-20T	256Kb (32K x 8) 3.0v Async. *(Supply voltages differ)
CY7C1399VL-25VC	IS62LV256L-25J	256Kb (32K x 8) 3.0v Async. *(Supply voltages differ)
CY7C1399VL-25ZC	IS62LV256L-25T	256Kb (32K x 8) 3.0v Async. *(Supply voltages differ)
CY7C185	IS61C64B	64Kb (8K x 8) 5v Async.
CY7C185-15PC	IS61C64B-15J	64Kb (8K x 8) 5v Async. *(Packages differ--Closest match)
CY7C185-15SC	IS61C64B-15J	64Kb (8K x 8) 5v Async. *(Packages differ--Closest match)
CY7C185-15VC	IS61C64B-15J	64Kb (8K x 8) 5v Async.
CY7C185-20PC	IS61C64B-15J	64Kb (8K x 8) 5v Async. *(Packages differ--Closest match)
CY7C185-20SC	IS61C64B-15J	64Kb (8K x 8) 5v Async. *(Packages differ--Closest match)
CY7C185-20VC	IS61C64B-15J	64Kb (8K x 8) 5v Async.
CY7C185-25PC	IS61C64B-15J	64Kb (8K x 8) 5v Async. *(Packages differ--Closest match)
CY7C185-25SC	IS61C64B-15J	64Kb (8K x 8) 5v Async. *(Packages differ--Closest match)
CY7C185-25VC	IS61C64B-15J	64Kb (8K x 8) 5v Async.
CY7C185-35PC	IS61C64B-15J	64Kb (8K x 8) 5v Async. *(Packages differ--Closest match)
CY7C185-35SC	IS61C64B-15J	64Kb (8K x 8) 5v Async. *(Packages differ--Closest match)
CY7C185-35VC	IS61C64B-15J	64Kb (8K x 8) 5v Async.
CY7C199	IS61C256AH	256Kb (32K x 8) 5v Async.
CY7C199-10VC	IS61C256AH-10J	256Kb (32K x 8) 5v Async.
CY7C199-10ZC	IS61C256AH-10T	256Kb (32K x 8) 5v Async.
CY7C199-12PC	IS61C256AH-10J	256Kb (32K x 8) 5v Async. *(Packages differ--Closest match)

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Cypress P/N	ISSI P/N	Description
CY7C199-12VC	IS61C256AH-12J	256Kb (32K x 8) 5v Async.
CY7C199-12VI	IS61C256AH-12JI	256Kb (32K x 8) 5v Async.
CY7C199-12ZC	IS61C256AH-12T	256Kb (32K x 8) 5v Async.
CY7C199-12ZI	IS61C256AH-12TI	256Kb (32K x 8) 5v Async.
CY7C199-15PC	IS61C256AH-15J	256Kb (32K x 8) 5v Async. <i>*(Packages differ--Closest match)</i>
CY7C199-15VC	IS61C256AH-15J	256Kb (32K x 8) 5v Async.
CY7C199-15VI	IS61C256AH-15JI	256Kb (32K x 8) 5v Async.
CY7C199-15ZC	IS61C256AH-15T	256Kb (32K x 8) 5v Async.
CY7C199-15ZI	IS61C256AH-15TI	256Kb (32K x 8) 5v Async.
CY7C199-20PC	IS61C256AH-20J	256Kb (32K x 8) 5v Async. <i>*(Packages differ--Closest match)</i>
CY7C199-20VC	IS61C256AH-20J	256Kb (32K x 8) 5v Async.
CY7C199-20VI	IS61C256AH-20JI	256Kb (32K x 8) 5v Async.
CY7C199-20ZC	IS61C256AH-20T	256Kb (32K x 8) 5v Async.
CY7C199-20ZI	IS61C256AH-20TI	256Kb (32K x 8) 5v Async.
CY7C199-25PC	IS61C256AH-25J	256Kb (32K x 8) 5v Async. <i>*(Packages differ--Closest match)</i>
CY7C199-25SC	IS61C256AH-25J	256Kb (32K x 8) 5v Async. <i>*(Packages differ--Closest match)</i>
CY7C199-25VC	IS61C256AH-25J	256Kb (32K x 8) 5v Async.
CY7C199-25ZC	IS61C256AH-25T	256Kb (32K x 8) 5v Async.
CY7C199-35PC	IS61C256AH-25N	256Kb (32K x 8) 5v Async.
CY7C199-35SC	IS61C256AH-25J	256Kb (32K x 8) 5v Async. <i>*(Packages differ--Closest match)</i>
CY7C199-35VC	IS61C256AH-25J	256Kb (32K x 8) 5v Async.
CY7C199-35ZC	IS61C256AH-25T	256Kb (32K x 8) 5v Async.
CY7C199-8VC	IS61C256AH-10J	256Kb (32K x 8) 5v Async. <i>*(Speeds differ)</i>
CY7C199-8ZC	IS61C256AH-10T	256Kb (32K x 8) 5v Async. <i>*(Speeds differ)</i>
CY7C199B	IS61C256AH	256Kb (32K x 8) 5v Async.
CY7C199B-10VC	IS61C256AH-10J	256Kb (32K x 8) 5v Async.
CY7C199B-10ZC	IS61C256AH-10T	256Kb (32K x 8) 5v Async.
CY7C199B-12PC	IS61C256AH-12N	256Kb (32K x 8) 5v Async.
CY7C199B-12VC	IS61C256AH-12J	256Kb (32K x 8) 5v Async.
CY7C199B-12VI	IS61C256AH-12JI	256Kb (32K x 8) 5v Async.
CY7C199B-12ZC	IS61C256AH-12T	256Kb (32K x 8) 5v Async.
CY7C199B-12ZI	IS61C256AH-12TI	256Kb (32K x 8) 5v Async.
CY7C199B-15PC	IS61C256AH-15J	256Kb (32K x 8) 5v Async. <i>*(Packages differ--Closest match)</i>
CY7C199B-15VC	IS61C256AH-15J	256Kb (32K x 8) 5v Async.
CY7C199B-15VI	IS61C256AH-15JI	256Kb (32K x 8) 5v Async.
CY7C199B-15ZC	IS61C256AH-15T	256Kb (32K x 8) 5v Async.
CY7C199B-15ZI	IS61C256AH-15TI	256Kb (32K x 8) 5v Async.
CY7C199B-20PC	IS61C256AH-20J	256Kb (32K x 8) 5v Async. <i>*(Packages differ--Closest match)</i>
CY7C199B-20VC	IS61C256AH-20J	256Kb (32K x 8) 5v Async.
CY7C199B-20VI	IS61C256AH-20JI	256Kb (32K x 8) 5v Async.
CY7C199B-20ZC	IS61C256AH-20T	256Kb (32K x 8) 5v Async.
CY7C199B-20ZI	IS61C256AH-20TI	256Kb (32K x 8) 5v Async.

ISSI SRAM Cross Reference

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Cypress P/N	ISSI P/N	Description
CY7C199B-25PC	IS61C256AH-25J	256Kb (32K x 8) 5v Async. <i>*(Packages differ--Closest match)</i>
CY7C199B-25SC	IS61C256AH-25J	256Kb (32K x 8) 5v Async. <i>*(Packages differ--Closest match)</i>
CY7C199B-25VC	IS61C256AH-25J	256Kb (32K x 8) 5v Async.
CY7C199B-25ZC	IS61C256AH-25T	256Kb (32K x 8) 5v Async.
CY7C199B-35PC	IS61C256AH-25J	256Kb (32K x 8) 5v Async. <i>*(Packages differ--Closest match)</i>
CY7C199B-35SC	IS61C256AH-25J	256Kb (32K x 8) 5v Async. <i>*(Packages differ--Closest match)</i>
CY7C199B-35VC	IS61C256AH-25J	256Kb (32K x 8) 5v Async.
CY7C199B-35ZC	IS61C256AH-25T	256Kb (32K x 8) 5v Async.
CY7C199B-8VC	IS61C256AH-10J	256Kb (32K x 8) 5v Async. <i>*(Speeds differ)</i>
CY7C199B-8ZC	IS61C256AH-10T	256Kb (32K x 8) 5v Async. <i>*(Speeds differ)</i>
CY7C199BL-10VC	IS61C256AH-10J	256Kb (32K x 8) 5v Async.
CY7C199BL-10ZC	IS61C256AH-10T	256Kb (32K x 8) 5v Async.
CY7C199BL-12PC	IS61C256AH-12J	256Kb (32K x 8) 5v Async. <i>*(Packages differ--Closest match)</i>
CY7C199BL-12VC	IS61C256AH-12J	256Kb (32K x 8) 5v Async.
CY7C199BL-12VI	IS61C256AH-12JI	256Kb (32K x 8) 5v Async.
CY7C199BL-12ZC	IS61C256AH-12T	256Kb (32K x 8) 5v Async.
CY7C199BL-12ZI	IS61C256AH-12TI	256Kb (32K x 8) 5v Async.
CY7C199BL-15PC	IS61C256AH-15J	256Kb (32K x 8) 5v Async. <i>*(Packages differ--Closest match)</i>
CY7C199BL-15VC	IS61C256AH-15J	256Kb (32K x 8) 5v Async.
CY7C199BL-15ZC	IS61C256AH-15T	256Kb (32K x 8) 5v Async.
CY7C199BL-20PC	IS61C256AH-20J	256Kb (32K x 8) 5v Async. <i>*(Packages differ--Closest match)</i>
CY7C199BL-20VC	IS61C256AH-20J	256Kb (32K x 8) 5v Async.
CY7C199BL-20ZC	IS61C256AH-20T	256Kb (32K x 8) 5v Async.
CY7C199BL-25ZI	IS61C256AH-25TI	256Kb (32K x 8) 5v Async.
CY7C199BL-8VC	IS61C256AH-10J	256Kb (32K x 8) 5v Async. <i>*(Speeds differ)</i>
CY7C199BL-8ZC	IS61C256AH-10T	256Kb (32K x 8) 5v Async. <i>*(Speeds differ)</i>
CY7C199L-10VC	IS61C256AH-10J	256Kb (32K x 8) 5v Async.
CY7C199L-10ZC	IS61C256AH-10T	256Kb (32K x 8) 5v Async.
CY7C199L-12PC	IS61C256AH-10J	256Kb (32K x 8) 5v Async. <i>*(Packages differ--Closest match)</i>
CY7C199L-12VC	IS61C256AH-12J	256Kb (32K x 8) 5v Async.
CY7C199L-12VI	IS61C256AH-12JI	256Kb (32K x 8) 5v Async.
CY7C199L-12ZC	IS61C256AH-12T	256Kb (32K x 8) 5v Async.
CY7C199L-12ZI	IS61C256AH-12TI	256Kb (32K x 8) 5v Async.
CY7C199L-15PC	IS61C256AH-15J	256Kb (32K x 8) 5v Async. <i>*(Packages differ--Closest match)</i>
CY7C199L-15VC	IS61C256AH-15J	256Kb (32K x 8) 5v Async.
CY7C199L-15ZC	IS61C256AH-15T	256Kb (32K x 8) 5v Async.
CY7C199L-20PC	IS61C256AH-20J	256Kb (32K x 8) 5v Async.
CY7C199L-20VC	IS61C256AH-20J	256Kb (32K x 8) 5v Async.
CY7C199L-20ZC	IS61C256AH-20T	256Kb (32K x 8) 5v Async.
CY7C199L-25ZI	IS61C256AH-TI	256Kb (32K x 8) 5v Async.
CY7C199L-8VC	IS61C256AH-10J	256Kb (32K x 8) 5v Async. <i>*(Speeds differ)</i>

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Cypress P/N	ISSI P/N	Description
CY7C199L-8ZC	IS61C256AH-10T	256Kb (32K x 8) 5v Async. *(Speeds differ)

Please note that the cross reference guide is a tool to provide the closest ISSI cross to our competition, and this does not imply 100% compatibility in all cases. Some differences among suppliers may exist. It is the responsibility of the customer to review ISSI datasheets and qualify-in the application. The customer is welcome to call or write ISSI to get assistance in doing a specification comparison between parts.

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Galvantech P/N	ISSI P/N	Description
GVT71128B32	IS61SF12832	4Mb (128K x 32) 3.3v Sync. Flowthrough
GVT71128B32T-10	IS61SF12832-10TQ	4Mb (128K x 32) 3.3v Sync. Flowthrough
GVT71128B32T-11	IS61SF12832-10TQ	4Mb (128K x 32) 3.3v Sync. Flowthrough
GVT71128B32T-15	IS61SF12832-12TQ	4Mb (128K x 32) 3.3v Sync. Flowthrough
GVT71128B32T-9	IS61SF12832-8TQ	4Mb (128K x 32) 3.3v Sync. Flowthrough
GVT71128C32T-5	IS61SP12832-5TQ	4Mb (128K x 32) 3.3v Sync. Pipelined
GVT71128D32	IS61SP12832	4Mb (128K x 32) 3.3v Sync. Pipelined
GVT71128D32T-4	IS61SP12832-133TQ	4Mb (128K x 32) 3.3v Sync. Pipelined
GVT71128D32T-4I	IS61SP12832-133TQI	4Mb (128K x 32) 3.3v Sync. Pipelined
GVT71128D32T-5	IS61SP12832-5TQ	4Mb (128K x 32) 3.3v Sync. Pipelined
GVT71128D32T-5I	IS61SP12832-5TQI	4Mb (128K x 32) 3.3v Sync. Pipelined
GVT71128D32T-6	IS61SP12832-5TQ	4Mb (128K x 32) 3.3v Sync. Pipelined
GVT71128D32T-6I	IS61SP12832-5TQI	4Mb (128K x 32) 3.3v Sync. Pipelined
GVT71128D32T-7	IS61SP12832-5TQ	4Mb (128K x 32) 3.3v Sync. Pipelined
GVT71128D32T-7I	IS61SP12832-5TQI	4Mb (128K x 32) 3.3v Sync. Pipelined
GVT71128DA36	IS61SP12836	4Mb (128K x 36) 3.3v Sync. Pipelined
GVT71128DA36B-5	IS61SP12836-200TQ	4Mb (128K x 36) 3.3v Sync. Pipelined
GVT71128DA36B-6	IS61SP12836-166TQ	4Mb (128K x 36) 3.3v Sync. Pipelined
GVT71128DA36T-5	IS61SP12836-200B	4Mb (128K x 36) 3.3v Sync. Pipelined
GVT71128DA36T-6	IS61SP12836-166B	4Mb (128K x 36) 3.3v Sync. Pipelined
GVT71128E36	IS61SF12836	4Mb (128K x 36) 3.3v Sync. Flowthrough
GVT71128E36B-10	IS61SF12836-10B	4Mb (128K x 36) 3.3v Sync. Flowthrough
GVT71128E36B-7	IS61SF12836-7.5B	4Mb (128K x 36) 3.3v Sync. Flowthrough
GVT71128E36B-8	IS61SF12836-8B	4Mb (128K x 36) 3.3v Sync. Flowthrough
GVT71128E36B-9	IS61SF12836-8.5B	4Mb (128K x 36) 3.3v Sync. Flowthrough
GVT71128E36T-10	IS61SF12836-10TQ	4Mb (128K x 36) 3.3v Sync. Flowthrough
GVT71128E36T-7	IS61SF12836-7.5TQ	4Mb (128K x 36) 3.3v Sync. Flowthrough
GVT71128E36T-8	IS61SF12836-8TQ	4Mb (128K x 36) 3.3v Sync. Flowthrough
GVT71128E36T-9	IS61SF12836-8.5TQ	4Mb (128K x 36) 3.3v Sync. Flowthrough
GVT71128E40B-10	IS61SF12836-10B	4Mb (128K x 36) 3.3v Sync. Flowthrough
GVT71128E40B-7	IS61SF12836-7.5B	4Mb (128K x 36) 3.3v Sync. Flowthrough
GVT71128E40B-8	IS61SF12836-8B	4Mb (128K x 36) 3.3v Sync. Flowthrough
GVT71128E40B-9	IS61SF12836-8.5B	4Mb (128K x 36) 3.3v Sync. Flowthrough
GVT71128E40T-10	IS61SF12836-10TQ	4Mb (128K x 36) 3.3v Sync. Flowthrough
GVT71128E40T-7	IS61SF12836-7.5TQ	4Mb (128K x 36) 3.3v Sync. Flowthrough
GVT71128E40T-8	IS61SF12836-8TQ	4Mb (128K x 36) 3.3v Sync. Flowthrough
GVT71128E40T-9	IS61SF12836-8.5TQ	4Mb (128K x 36) 3.3v Sync. Flowthrough
GVT71128F36T-3	IS61SP12836-166TQ	4Mb (128K x 36) 3.3v Sync. Pipelined
GVT71128F36T-4	IS61SP12836-150TQ	4Mb (128K x 36) 3.3v Sync. Pipelined
GVT71128F36T-5	IS61SP12836-133TQ	4Mb (128K x 36) 3.3v Sync. Pipelined
GVT71128F36T-6	IS61SP12836-133TQ	4Mb (128K x 36) 3.3v Sync. Pipelined
GVT71128G36	IS61SP12836	4Mb (128K x 36) 3.3v Sync. Pipelined
GVT71128G36B-3	IS61SP12836-166B	4Mb (128K x 36) 3.3v Sync. Pipelined
GVT71128G36B-4	IS61SP12836-150B	4Mb (128K x 36) 3.3v Sync. Pipelined
GVT71128G36B-5	IS61SP12836-133B	4Mb (128K x 36) 3.3v Sync. Pipelined
GVT71128G36B-6	IS61SP12836-133B	4Mb (128K x 36) 3.3v Sync. Pipelined

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Galvantech P/N	ISSI P/N	Description
GVT71128G36T-3	IS61SP12836-166TQ	4Mb (128K x 36) 3.3v Sync. Pipelined
GVT71128G36T-4	IS61SP12836-150TQ	4Mb (128K x 36) 3.3v Sync. Pipelined
GVT71128G36T-5	IS61SP12836-133TQ	4Mb (128K x 36) 3.3v Sync. Pipelined
GVT71128G36T-6	IS61SP12836-133TQ	4Mb (128K x 36) 3.3v Sync. Pipelined
GVT71128ZB36	IS61NF12836, IS61NLF12836	4Mb (128K x 36) 3.3v Sync. No-wait Flowthrough *[ISSI also offers BGA and industrial packages]
GVT71128ZB36T-10	IS61NF12836-9TQ, IS61NLF12836-9TQ	4Mb (128K x 36) 3.3v Sync. No-wait Flowthrough *[ISSI also offers BGA and industrial packages]
GVT71128ZB36T-11	IS61NF12836-10TQ, IS61NLF12836-10TQ	4Mb (128K x 36) 3.3v Sync. No-wait Flowthrough *[ISSI also offers BGA and industrial packages]
GVT71128ZB36T-15	IS61NF12836-10TQ, IS61NLF12836-10TQ	4Mb (128K x 36) 3.3v Sync. No-wait Flowthrough *[ISSI also offers BGA and industrial packages]
GVT71128ZB36T-9	IS61NF12836-8.5TQ	4Mb (128K x 36) 3.3v Sync. No-wait Flowthrough *[ISSI also offers BGA and industrial packages]
GVT71128ZC36	IS61NP12836, IS61NLP12836	4Mb (128K x 36) 3.3v Sync. No-wait Pipelined *[ISSI also offers BGA and industrial packages]
GVT71128ZC36T-4	IS61NP12836-150TQ	4Mb (128K x 36) 3.3v Sync. No-wait Pipelined *[ISSI also offers BGA and industrial packages]
GVT71128ZC36T-5	IS61NP12836-133TQ, IS61NLP12836-133TQ	4Mb (128K x 36) 3.3v Sync. No-wait Pipelined *[ISSI also offers BGA and industrial packages]
GVT71128ZC36T-6	IS61NP12836-133TQ, IS61NLP12836-133TQ	4Mb (128K x 36) 3.3v Sync. No-wait Pipelined *[ISSI also offers BGA and industrial packages]
GVT71128ZC36T-7	IS61NP12836-100TQ, IS61NLP12836-100TQ	4Mb (128K x 36) 3.3v Sync. No-wait Pipelined *[ISSI also offers BGA and industrial packages]
GVT71256B36	IS61SF25636	8Mb (256K x 36) 3.3v Sync. Flowthrough
GVT71256B36B-8	IS61SF25636D-8B	8Mb (256K x 36) 3.3v Sync. Flowthrough
GVT71256B36T-8	IS61SF25636D-8TQ	8Mb (256K x 36) 3.3v Sync. Flowthrough
GVT71256B36TA-8	IS61SF25636T-8TQ	8Mb (256K x 36) 3.3v Sync. Flowthrough
GVT71256C36	IS61SPD25636, IS61LPD25636	8Mb (256K x 36) 3.3v Sync. Pipelined
GVT71256C36B-6	IS61SPD25636D-166B	8Mb (256K x 36) 3.3v Sync. Pipelined
GVT71256C36B-6.7	IS61SPD25636D-150B, IS61LPD25636D-150B	8Mb (256K x 36) 3.3v Sync. Pipelined
GVT71256C36T-6	IS61SPD25636D-166TQ	8Mb (256K x 36) 3.3v Sync. Pipelined
GVT71256C36T-6.7	IS61SPD25636D-150TQ, IS61LPD25636D-150TQ	8Mb (256K x 36) 3.3v Sync. Pipelined
GVT71256C36TA-6	IS61SPD25636T-166TQ	8Mb (256K x 36) 3.3v Sync. Pipelined
GVT71256C36TA-6.7	IS61SPD25636T-150TQ, IS61LPD25636T-150TQ	8Mb (256K x 36) 3.3v Sync. Pipelined
GVT71256D18	IS61SP25618	4Mb (256K x 18) 3.3v Sync. Pipelined
GVT71256D18B-3	IS61SP25618-166B	4Mb (256K x 18) 3.3v Sync. Pipelined
GVT71256D18B-4	IS61SP25618-150B	4Mb (256K x 18) 3.3v Sync. Pipelined
GVT71256D18B-5	IS61SP25618-133B	4Mb (256K x 18) 3.3v Sync. Pipelined
GVT71256D18B-6	IS61SP25618-133B	4Mb (256K x 18) 3.3v Sync. Pipelined
GVT71256D18T-3	IS61SP25618-166TQ	4Mb (256K x 18) 3.3v Sync. Pipelined

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Galvantech P/N	ISSI P/N	Description
GVT71256D18T-4	IS61SP25618-150TQ	4Mb (256K x 18) 3.3v Sync. Pipelined
GVT71256D18T-5	IS61SP25618-133TQ	4Mb (256K x 18) 3.3v Sync. Pipelined
GVT71256D18T-6	IS61SP25618-133TQ	4Mb (256K x 18) 3.3v Sync. Pipelined
GVT71256D36	IS61SPS25636, IS61LPS25636	8Mb (256K x 36) 3.3v Sync. Pipelined
GVT71256D36B-6	IS61SPS25636D-166B	8Mb (256K x 36) 3.3v Sync. Pipelined
GVT71256D36B-6.7	IS61SPS25636D-150B, IS61LPS25636D-150B	8Mb (256K x 36) 3.3v Sync. Pipelined
GVT71256D36T-6	IS61SPS25636D-166TQ	8Mb (256K x 36) 3.3v Sync. Pipelined
GVT71256D36T-6.7	IS61SPS25636D-150TQ, IS61LPS25636D-150TQ	8Mb (256K x 36) 3.3v Sync. Pipelined
GVT71256D36TA-6	IS61SPS25636T-166TQ	8Mb (256K x 36) 3.3v Sync. Pipelined
GVT71256D36TA-6.7	IS61SPS25636T-150TQ, IS61LPS25636T-150TQ	8Mb (256K x 36) 3.3v Sync. Pipelined
GVT71256DA18	IS61SP25618	4Mb (256K x 18) 3.3v Sync. Pipelined
GVT71256DA18B-5	IS61SP25618-166TQ	4Mb (256K x 18) 3.3v Sync. Pipelined *(Speeds differ)
GVT71256DA18B-6	IS61SP25618-166TQ	4Mb (256K x 18) 3.3v Sync. Pipelined
GVT71256DA18T-5	IS61SP25618-166B	4Mb (256K x 18) 3.3v Sync. Pipelined *(Speeds differ)
GVT71256DA18T-6	IS61SP25618-166B	4Mb (256K x 18) 3.3v Sync. Pipelined
GVT71256DA36	IS61SPS25636, IS61LPS25636	8Mb (256K x 36) 3.3v Sync. Pipelined
GVT71256DA36B-6	IS61SPS25636D-166B	8Mb (256K x 36) 3.3v Sync. Pipelined
GVT71256DA36B-6.7	IS61SPS25636D-150B, IS61LPS25636D-150B	8Mb (256K x 36) 3.3v Sync. Pipelined
GVT71256DA36T-6	IS61SPS25636D-166TQ	8Mb (256K x 36) 3.3v Sync. Pipelined
GVT71256DA36T-6.7	IS61SPS25636D-150TQ, IS61LPS25636D-150TQ	8Mb (256K x 36) 3.3v Sync. Pipelined
GVT71256DA36TA-6	IS61SPS25636T-166TQ	8Mb (256K x 36) 3.3v Sync. Pipelined
GVT71256DA36TA-6.7	IS61SPS25636T-150TQ, IS61LPS25636T-150TQ	8Mb (256K x 36) 3.3v Sync. Pipelined
GVT71256E18	IS61SF25618	4Mb (256K x 18) 3.3v Sync. Flowthrough
GVT71256E18B-10	IS61SF25618-10B	4Mb (256K x 18) 3.3v Sync. Flowthrough
GVT71256E18B-7	IS61SF25618-8B	4Mb (256K x 18) 3.3v Sync. Flowthrough *(Speeds differ)
GVT71256E18B-8	IS61SF25618-8B	4Mb (256K x 18) 3.3v Sync. Flowthrough
GVT71256E18B-9	IS61SF25618-8.5B	4Mb (256K x 18) 3.3v Sync. Flowthrough
GVT71256E18T-10	IS61SF25618-10TQ	4Mb (256K x 18) 3.3v Sync. Flowthrough
GVT71256E18T-7	IS61SF25618-8TQ	4Mb (256K x 18) 3.3v Sync. Flowthrough *(Speeds differ)
GVT71256E18T-8	IS61SF25618-8TQ	4Mb (256K x 18) 3.3v Sync. Flowthrough
GVT71256E18T-9	IS61SF25618-8.5TQ	4Mb (256K x 18) 3.3v Sync. Flowthrough
GVT71256F18	IS61SP25618	4Mb (256K x 18) 3.3v Sync. Pipelined

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Galvantech P/N	ISSI P/N	Description
GVT71256F18T-3	IS61SP25618-166TQ	4Mb (256K x 18) 3.3v Sync. Pipelined
GVT71256F18T-4	IS61SP25618-150TQ	4Mb (256K x 18) 3.3v Sync. Pipelined
GVT71256F18T-5	IS61SP25618-133TQ	4Mb (256K x 18) 3.3v Sync. Pipelined
GVT71256F18T-6	IS61SP25618-133TQ	4Mb (256K x 18) 3.3v Sync. Pipelined
GVT71256G18	IS61SP25618	4Mb (256K x 18) 3.3v Sync. Pipelined
GVT71256G18B-3	IS61SP25618-166B	4Mb (256K x 18) 3.3v Sync. Pipelined
GVT71256G18B-4	IS61SP25618-150B	4Mb (256K x 18) 3.3v Sync. Pipelined
GVT71256G18B-5	IS61SP25618-133B	4Mb (256K x 18) 3.3v Sync. Pipelined
GVT71256G18B-6	IS61SP25618-133B	4Mb (256K x 18) 3.3v Sync. Pipelined
GVT71256G18T-3	IS61SP25618-166TQ	4Mb (256K x 18) 3.3v Sync. Pipelined
GVT71256G18T-4	IS61SP25618-150TQ	4Mb (256K x 18) 3.3v Sync. Pipelined
GVT71256G18T-5	IS61SP25618-133TQ	4Mb (256K x 18) 3.3v Sync. Pipelined
GVT71256G18T-6	IS61SP25618-133TQ	4Mb (256K x 18) 3.3v Sync. Pipelined
GVT71256T18	IS61SP25618	4Mb (256K x 18) 3.3v Sync. Pipelined
GVT71256T18B-10	IS61SP25618-133B	4Mb (256K x 18) 3.3v Sync. Pipelined
GVT71256T18B-6	IS61SP25618-166B	4Mb (256K x 18) 3.3v Sync. Pipelined
GVT71256T18B-6.7	IS61SP25618-150B	4Mb (256K x 18) 3.3v Sync. Pipelined
GVT71256T18B-7.5	IS61SP25618-133B	4Mb (256K x 18) 3.3v Sync. Pipelined
GVT71256T18T-10	IS61SP25618-133TQ	4Mb (256K x 18) 3.3v Sync. Pipelined
GVT71256T18T-6	IS61SP25618-166TQ	4Mb (256K x 18) 3.3v Sync. Pipelined
GVT71256T18T-6.7	IS61SP25618-150TQ	4Mb (256K x 18) 3.3v Sync. Pipelined
GVT71256T18T-7.5	IS61SP25618-133TQ	4Mb (256K x 18) 3.3v Sync. Pipelined
GVT71256ZB18	IS61NF25618, IS61NLF25618	4Mb (256K x 18) 3.3v Sync. No-wait Flowthrough *[ISSI also offers BGA and industrial packages]
GVT71256ZB18T-10	IS61NF25618-9TQ, IS61NLF25618-9TQ	4Mb (256K x 18) 3.3v Sync. No-wait Flowthrough *[ISSI also offers BGA and industrial packages]
GVT71256ZB18T-11	IS61NF25618-10TQ, IS61NLF25618-10TQ	4Mb (256K x 18) 3.3v Sync. No-wait Flowthrough *[ISSI also offers BGA and industrial packages]
GVT71256ZB18T-15	IS61NF25618-10TQ, IS61NLF25618-10TQ	4Mb (256K x 18) 3.3v Sync. No-wait Flowthrough *[ISSI also offers BGA and industrial packages]
GVT71256ZB18T-9	IS61NF25618-8.5TQ	4Mb (256K x 18) 3.3v Sync. No-wait Flowthrough *[ISSI also offers BGA and industrial packages]
GVT71256ZB36	IS61NF25636	8Mb (256K x 36) 3.3v Sync. No-wait Flowthrough
GVT71256ZB36-7.5	IS61NF25636-8.5TQ	8Mb (256K x 36) 3.3v Sync. No-wait Flowthrough
GVT71256ZB36B-7.5	IS61NF25636-8.5B	8Mb (256K x 36) 3.3v Sync. No-wait Flowthrough
GVT71256ZC18	IS61NP25618, IS61NLP25618	4Mb (256K x 18) 3.3v Sync. No-wait Pipelined *[ISSI also offers BGA and industrial packages]
GVT71256ZC18T-4	IS61NP25618-150TQ	4Mb (256K x 18) 3.3v Sync. No-wait Pipelined *[ISSI also offers BGA and industrial packages]
GVT71256ZC18T-5	IS61NP25618-133TQ, IS61NLP25618-133TQ	4Mb (256K x 18) 3.3v Sync. No-wait Pipelined *[ISSI also offers BGA and industrial packages]
GVT71256ZC18T-6	IS61NP25618-133TQ, IS61NLP25618-133TQ	4Mb (256K x 18) 3.3v Sync. No-wait Pipelined *[ISSI also offers BGA and industrial packages]
GVT71256ZC18T-7	IS61NP25618-100TQ, IS61NLP25618-100TQ	4Mb (256K x 18) 3.3v Sync. No-wait Pipelined *[ISSI also offers BGA and industrial packages]
GVT71256ZC36	IS61NP25636, IS61NLP25636	8Mb (256K x 36) 3.3v Sync. No-wait Pipelined
GVT71256ZC36-10	IS61NP25636-5TQ, IS61NLP25636-5TQ	8Mb (256K x 36) 3.3v Sync. No-wait Pipelined

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Galvantech P/N	ISSI P/N	Description
GVT71256ZC36-6	IS61NP25636-150TQ	8Mb (256K x 36) 3.3v Sync. No-wait Pipelined *(Speeds differ)
GVT71256ZC36-7.5	IS61NP25636-133TQ, IS61NLP25636-133TQ	8Mb (256K x 36) 3.3v Sync. No-wait Pipelined
GVT71256ZC36B-10	IS61NP25636-5B, IS61NLP25636-5B	8Mb (256K x 36) 3.3v Sync. No-wait Pipelined
GVT71256ZC36B-6	IS61NP25636-150B	8Mb (256K x 36) 3.3v Sync. No-wait Pipelined *(Speeds differ)
GVT71256ZC36B-7.5	IS61NP25636-133B, IS61NLP25636-133B	8Mb (256K x 36) 3.3v Sync. No-wait Pipelined
GVT7132C32	IS61C632A	1Mb (32K x 32) 3.3v Sync. Pipelined
GVT7132C32Q-4	IS61C632A-4PQ	1Mb (32K x 32) 3.3v Sync. Pipelined
GVT7132C32Q-5	IS61C632A-5PQ	1Mb (32K x 32) 3.3v Sync. Pipelined
GVT7132C32Q-6	IS61C632A-6PQ	1Mb (32K x 32) 3.3v Sync. Pipelined
GVT7132C32Q-7	IS61C632A-7PQ	1Mb (32K x 32) 3.3v Sync. Pipelined
GVT7132C32Q-8	IS61C632A-8PQ	1Mb (32K x 32) 3.3v Sync. Pipelined
GVT7132C32T-4	IS61C632A-4TQ	1Mb (32K x 32) 3.3v Sync. Pipelined
GVT7132C32T-5	IS61C632A-5TQ	1Mb (32K x 32) 3.3v Sync. Pipelined
GVT7132C32T-6	IS61C632A-6TQ	1Mb (32K x 32) 3.3v Sync. Pipelined
GVT7132C32T-7	IS61C632A-7TQ	1Mb (32K x 32) 3.3v Sync. Pipelined
GVT7132C32T-8	IS61C632A-8TQ	1Mb (32K x 32) 3.3v Sync. Pipelined
GVT7132D32	IS61C632A	1Mb (32K x 32) 3.3v Sync. Pipelined
GVT7132D32Q-6	IS61C632A-5PQ	1Mb (32K x 32) 3.3v Sync. Pipelined
GVT7132D32Q-7	IS61C632A-6PQ	1Mb (32K x 32) 3.3v Sync. Pipelined
GVT7132D32T-6	IS61C632A-5TQ	1Mb (32K x 32) 3.3v Sync. Pipelined
GVT7132D32T-7	IS61C632A-6TQ	1Mb (32K x 32) 3.3v Sync. Pipelined
GVT71512B18B-8	IS61SF51218D-8B	8Mb (512K x 18) 3.3v Sync. Flowthrough
GVT71512B18T-8	IS61SF51218D-8TQ	8Mb (512K x 18) 3.3v Sync. Flowthrough
GVT71512B18TA-8	IS61SF51218T-8TQ	8Mb (512K x 18) 3.3v Sync. Flowthrough
GVT71512C18	IS61SPD51218, IS61LPD51218	8Mb (512K x 18) 3.3v Sync. Pipelined
GVT71512C18B-6	IS61SPD51218D-166B	8Mb (512K x 18) 3.3v Sync. Pipelined
GVT71512C18B-6.7	IS61SPD51218D-150B, IS61LPD51218D-150B	8Mb (512K x 18) 3.3v Sync. Pipelined
GVT71512C18T-6	IS61SPD51218D-166TQ	8Mb (512K x 18) 3.3v Sync. Pipelined
GVT71512C18T-6.7	IS61SPD51218D-150TQ, IS61LPD51218D-150TQ	8Mb (512K x 18) 3.3v Sync. Pipelined
GVT71512C18TA-6	IS61SPD51218T-166TQ	8Mb (512K x 18) 3.3v Sync. Pipelined
GVT71512C18TA-6.7	IS61SPD51218T-150TQ, IS61LPD51218T-150TQ	8Mb (512K x 18) 3.3v Sync. Pipelined
GVT71512D18	IS61SPS51218, IS61LPS51218	8Mb (512K x 18) 3.3v Sync. Pipelined
GVT71512D18B-6	IS61SPS51218D-166B	8Mb (512K x 18) 3.3v Sync. Pipelined
GVT71512D18B-6.7	IS61SPS51218D-150B, IS61LPS51218D-150B	8Mb (512K x 18) 3.3v Sync. Pipelined

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Galvantech P/N	ISSI P/N	Description
GVT71512D18T-6	IS61SPS51218D-166TQ	8Mb (512K x 18) 3.3v Sync. Pipelined
GVT71512D18T-6.7	IS61SPS51218D-150TQ, IS61LPS51218D-150TQ	8Mb (512K x 18) 3.3v Sync. Pipelined
GVT71512D18TA-6	IS61SPS51218T-166TQ	8Mb (512K x 18) 3.3v Sync. Pipelined
GVT71512D18TA-6.7	IS61SPS51218T-150TQ, IS61LPS51218T-150TQ	8Mb (512K x 18) 3.3v Sync. Pipelined
GVT71512DA18	IS61LPS51218	8Mb (512K x 18) 3.3v Sync. Pipelined
GVT71512DA18B-6	IS61SPS51218D-166B	8Mb (512K x 18) 3.3v Sync. Pipelined
GVT71512DA18B-6.7	IS61SPS51218D-150B, IS61LPS51218D-150B	8Mb (512K x 18) 3.3v Sync. Pipelined
GVT71512DA18T-6	IS61SPS51218D-166TQ	8Mb (512K x 18) 3.3v Sync. Pipelined
GVT71512DA18T-6.7	IS61SPS51218D-150TQ, IS61LPS51218D-150TQ	8Mb (512K x 18) 3.3v Sync. Pipelined
GVT71512DA18TA-6	IS61SPS51218T-166TQ	8Mb (512K x 18) 3.3v Sync. Pipelined
GVT71512DA18TA-6.7	IS61SPS51218T-150TQ, IS61LPS51218T-150TQ	8Mb (512K x 18) 3.3v Sync. Pipelined
GVT71512ZB18	IS61NF51218	8Mb (256K x 36) 3.3v Sync. No-wait Flowthrough
GVT71512ZB18-7.5	IS61NF51218-8.5TQ	8Mb (256K x 36) 3.3v Sync. No-wait Flowthrough
GVT71512ZB18B-7.5	IS61NF51218-8.5B	8Mb (256K x 36) 3.3v Sync. No-wait Flowthrough
GVT71512ZC18	IS61NP51218, IS61NLP51218	8Mb (512K x 18) 3.3v Sync. No-wait Pipelined
GVT71512ZC18-10	IS61NP51218-5TQ, IS61NLP51218-5TQ	8Mb (512K x 18) 3.3v Sync. No-wait Pipelined
GVT71512ZC18-6	IS61NP51218-150TQ	8Mb (512K x 18) 3.3v Sync. No-wait Pipelined *(Speeds differ)
GVT71512ZC18-7.5	IS61NP51218-133TQ, IS61NLP51218-133TQ	8Mb (512K x 18) 3.3v Sync. No-wait Pipelined
GVT71512ZC18B-10	IS61NP51218-5B, IS61NLP51218-5B	8Mb (512K x 18) 3.3v Sync. No-wait Pipelined
GVT71512ZC18B-6	IS61NP51218-150B	8Mb (512K x 18) 3.3v Sync. No-wait Pipelined *(Speeds differ)
GVT71512ZC18B-7.5	IS61NP51218-133B, IS61NLP51218-133B	8Mb (512K x 18) 3.3v Sync. No-wait Pipelined
GVT7164B36T-10	IS61SF6436-10TQ	2Mb (64K x 36) 3.3v Sync.
GVT7164B36T-11	IS61SF6436-10TQ	2Mb (64K x 36) 3.3v Sync.
GVT7164B36T-8	IS61SF6436-8.5TQ	2Mb (64K x 36) 3.3v Sync.
GVT7164B36T-9	IS61SF6436-9TQ	2Mb (64K x 36) 3.3v Sync.
GVT7164D32	IS61S6432, IS61LV6432	2Mb (64K x 32) 3.3v Sync. Pipelined

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Galvantech P/N	ISSI P/N	Description
GVT7164D32Q-5	IS61S6432-5PQ, IS61LV6432-5PQ	2Mb (64K x 32) 3.3v Sync. Pipelined
GVT7164D32Q-6	IS61S6432-6PQ, IS61LV6432-6PQ	2Mb (64K x 32) 3.3v Sync. Pipelined
GVT7164D32Q-7	IS61S6432-7PQ, IS61LV6432-7PQ	2Mb (64K x 32) 3.3v Sync. Pipelined
GVT7164D32Q-8	IS61S6432-8PQ, IS61LV6432-8PQ	2Mb (64K x 32) 3.3v Sync. Pipelined
GVT7164D32T-5	IS61S6432-5TQ, IS61LV6432-5TQ	2Mb (64K x 32) 3.3v Sync. Pipelined
GVT7164D32T-6	IS61S6432-6TQ, IS61LV6432-6TQ	2Mb (64K x 32) 3.3v Sync. Pipelined
GVT7164D32T-7	IS61S6432-7TQ, IS61LV6432-7TQ	2Mb (64K x 32) 3.3v Sync. Pipelined
GVT7164D32T-8	IS61S6432-8TQ, IS61LV6432-8TQ	2Mb (64K x 32) 3.3v Sync. Pipelined
GVT7164D36	IS61SP6436	2Mb (64K x 36) 3.3v Sync. Pipelined
GVT7164D36T-5	IS61SP6436-133TQ	2Mb (64K x 36) 3.3v Sync. Pipelined
GVT7164D36T-6	IS61SP6436-117TQ	2Mb (64K x 36) 3.3v Sync. Pipelined
GVT7164D64	IS61SP6464, IS61LV6464	4Mb (64K x 64) 3.3v Sync. Pipelined
GVT7164D64Q-5	IS61SP6464-100PQ, IS61LV6464-100PQ	4Mb (64K x 64) 3.3v Sync. Pipelined
GVT7164D64Q-6	IS61SP6464-6PQ, IS61LV6464-6PQ	4Mb (64K x 64) 3.3v Sync. Pipelined
GVT7164D64Q-7	IS61SP6464-7PQ, IS61LV6464-7PQ	4Mb (64K x 64) 3.3v Sync. Pipelined
GVT7164D64T-5	IS61SP6464-100TQ, IS61LV6464-100TQ	4Mb (64K x 64) 3.3v Sync. Pipelined
GVT7164D64T-6	IS61SP6464-6TQ, IS61LV6464-6TQ	4Mb (64K x 64) 3.3v Sync. Pipelined
GVT7164D64T-7	IS61SP6464-7TQ, IS61LV6464-7TQ	4Mb (64K x 64) 3.3v Sync. Pipelined
GVT7164DS64Q-5	IS61SP6464-5PQ	4Mb (64K x 64) 3.3v Sync. Pipelined
GVT7164DS64Q-6	IS61SP6464-6PQ	4Mb (64K x 64) 3.3v Sync. Pipelined
GVT7164DS64Q-7	IS61SP6464-7PQ	4Mb (64K x 64) 3.3v Sync. Pipelined
GVT7164DS64T-5	IS61SP6464-5TQ	4Mb (64K x 64) 3.3v Sync. Pipelined
GVT7164DS64T-6	IS61SP6464-6TQ	4Mb (64K x 64) 3.3v Sync. Pipelined
GVT7164DS64T-7	IS61SP6464-7TQ	4Mb (64K x 64) 3.3v Sync. Pipelined
GVT72024A8	IS61C1024	1Mb (128K x 8) 5v Async.
GVT72024A8J-10	IS61C1024-12K	1Mb (128K x 8) 5v Async. *(Speeds differ)
GVT72024A8J-10I	IS61C1024-12KI	1Mb (128K x 8) 5v Async. *(Speeds differ)
GVT72024A8J-10L	IS61C1024-12K	1Mb (128K x 8) 5v Async. *(Speeds differ)
GVT72024A8J-10LI	IS61C1024-12KI	1Mb (128K x 8) 5v Async. *(Speeds differ)
GVT72024A8J-12	IS61C1024-12K	1Mb (128K x 8) 5v Async.
GVT72024A8J-12I	IS61C1024-12KI	1Mb (128K x 8) 5v Async.
GVT72024A8J-12L	IS61C1024-12K	1Mb (128K x 8) 5v Async.
GVT72024A8J-12LI	IS61C1024-12KI	1Mb (128K x 8) 5v Async.
GVT72024A8J-15	IS61C1024-15K	1Mb (128K x 8) 5v Async.
GVT72024A8J-15I	IS61C1024-15KI	1Mb (128K x 8) 5v Async.

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Galvantech P/N	ISSI P/N	Description
GVT72024A8J-15L	IS61C1024L-15K	1Mb (128K x 8) 5v Async.
GVT72024A8J-15LI	IS61C1024L-15KI	1Mb (128K x 8) 5v Async.
GVT72024A8J-20	IS61C1024-20K	1Mb (128K x 8) 5v Async.
GVT72024A8J-20I	IS61C1024-20KI	1Mb (128K x 8) 5v Async.
GVT72024A8J-20L	IS61C1024L-20K	1Mb (128K x 8) 5v Async.
GVT72024A8J-20LI	IS61C1024L-20KI	1Mb (128K x 8) 5v Async.
GVT72024A8SJ-10	IS61C1024-12J	1Mb (128K x 8) 5v Async. *(Speeds differ)
GVT72024A8SJ-10I	IS61C1024-12JI	1Mb (128K x 8) 5v Async. *(Speeds differ)
GVT72024A8SJ-10L	IS61C1024-12J	1Mb (128K x 8) 5v Async. *(Speeds differ)
GVT72024A8SJ-10LI	IS61C1024-12JI	1Mb (128K x 8) 5v Async. *(Speeds differ)
GVT72024A8SJ-12	IS61C1024-12J	1Mb (128K x 8) 5v Async.
GVT72024A8SJ-12I	IS61C1024-12JI	1Mb (128K x 8) 5v Async.
GVT72024A8SJ-12L	IS61C1024-12J	1Mb (128K x 8) 5v Async.
GVT72024A8SJ-12LI	IS61C1024-12JI	1Mb (128K x 8) 5v Async.
GVT72024A8SJ-15	IS61C1024-15J	1Mb (128K x 8) 5v Async.
GVT72024A8SJ-15I	IS61C1024-15JI	1Mb (128K x 8) 5v Async.
GVT72024A8SJ-15L	IS61C1024L-15J	1Mb (128K x 8) 5v Async.
GVT72024A8SJ-15LI	IS61C1024L-15JI	1Mb (128K x 8) 5v Async.
GVT72024A8SJ-20	IS61C1024-20J	1Mb (128K x 8) 5v Async.
GVT72024A8SJ-20I	IS61C1024-20JI	1Mb (128K x 8) 5v Async.
GVT72024A8SJ-20L	IS61C1024L-20J	1Mb (128K x 8) 5v Async.
GVT72024A8SJ-20LI	IS61C1024L-20JI	1Mb (128K x 8) 5v Async.
GVT72024A8TS-10	IS61C1024-12T	1Mb (128K x 8) 5v Async. *(Speeds differ)
GVT72024A8TS-10I	IS61C1024-12TI	1Mb (128K x 8) 5v Async. *(Speeds differ)
GVT72024A8TS-10L	IS61C1024-12T	1Mb (128K x 8) 5v Async. *(Speeds differ)
GVT72024A8TS-10LI	IS61C1024-12TI	1Mb (128K x 8) 5v Async. *(Speeds differ)
GVT72024A8TS-12	IS61C1024-12T	1Mb (128K x 8) 5v Async.
GVT72024A8TS-12I	IS61C1024-12TI	1Mb (128K x 8) 5v Async.
GVT72024A8TS-12L	IS61C1024-12T	1Mb (128K x 8) 5v Async.
GVT72024A8TS-12LI	IS61C1024-12TI	1Mb (128K x 8) 5v Async.
GVT72024A8TS-15	IS61C1024-15T	1Mb (128K x 8) 5v Async.
GVT72024A8TS-15I	IS61C1024-15TI	1Mb (128K x 8) 5v Async.
GVT72024A8TS-15L	IS61C1024L-15T	1Mb (128K x 8) 5v Async.
GVT72024A8TS-15LI	IS61C1024L-15TI	1Mb (128K x 8) 5v Async.
GVT72024A8TS-20	IS61C1024-20T	1Mb (128K x 8) 5v Async.
GVT72024A8TS-20I	IS61C1024-20TI	1Mb (128K x 8) 5v Async.
GVT72024A8TS-20L	IS61C1024L-20T	1Mb (128K x 8) 5v Async.
GVT72024A8TS-20LI	IS61C1024L-20TI	1Mb (128K x 8) 5v Async.
GVT7264A16	IS61C6416	1Mb (64K x 64) 5v Async. Center power
GVT7264A16J-10	IS61C6416-10K	1Mb (64K x 64) 5v Async. Center power
GVT7264A16J-10I	IS61C6416-10K	1Mb (64K x 64) 5v Async. Center power
GVT7264A16J-10L	IS61C6416-10K	1Mb (64K x 64) 5v Async. Center power
GVT7264A16J-10LI	IS61C6416-10K	1Mb (64K x 64) 5v Async. Center power
GVT7264A16J-12	IS61C6416-12K	1Mb (64K x 64) 5v Async. Center power
GVT7264A16J-12I	IS61C6416-12K	1Mb (64K x 64) 5v Async. Center power
GVT7264A16J-12L	IS61C6416-12K	1Mb (64K x 64) 5v Async. Center power
GVT7264A16J-12LI	IS61C6416-12K	1Mb (64K x 64) 5v Async. Center power
GVT7264A16J-15	IS61C6416-15K	1Mb (64K x 64) 5v Async. Center power
GVT7264A16J-15I	IS61C6416-15K	1Mb (64K x 64) 5v Async. Center power
GVT7264A16J-15L	IS61C6416-15K	1Mb (64K x 64) 5v Async. Center power

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Galvantech P/N	ISSI P/N	Description
GVT7264A16J-15LI	IS61C6416-15K	1Mb (64K x 64) 5v Async. Center power
GVT7264A16J-20	IS61C6416-20K	1Mb (64K x 64) 5v Async. Center power
GVT7264A16J-20I	IS61C6416-20K	1Mb (64K x 64) 5v Async. Center power
GVT7264A16J-20L	IS61C6416-20K	1Mb (64K x 64) 5v Async. Center power
GVT7264A16J-20LI	IS61C6416-20K	1Mb (64K x 64) 5v Async. Center power
GVT7264A16TS-10	IS61C6416-10T	1Mb (64K x 64) 5v Async. Center power
GVT7264A16TS-10I	IS61C6416-10T	1Mb (64K x 64) 5v Async. Center power
GVT7264A16TS-10L	IS61C6416-10T	1Mb (64K x 64) 5v Async. Center power
GVT7264A16TS-10LI	IS61C6416-10T	1Mb (64K x 64) 5v Async. Center power
GVT7264A16TS-12	IS61C6416-12T	1Mb (64K x 64) 5v Async. Center power
GVT7264A16TS-12I	IS61C6416-12T	1Mb (64K x 64) 5v Async. Center power
GVT7264A16TS-12L	IS61C6416-12T	1Mb (64K x 64) 5v Async. Center power
GVT7264A16TS-12LI	IS61C6416-12T	1Mb (64K x 64) 5v Async. Center power
GVT7264A16TS-15	IS61C6416-15T	1Mb (64K x 64) 5v Async. Center power
GVT7264A16TS-15I	IS61C6416-15T	1Mb (64K x 64) 5v Async. Center power
GVT7264A16TS-15L	IS61C6416-15T	1Mb (64K x 64) 5v Async. Center power
GVT7264A16TS-15LI	IS61C6416-15T	1Mb (64K x 64) 5v Async. Center power
GVT7264A16TS-20	IS61C6416-20T	1Mb (64K x 64) 5v Async. Center power
GVT7264A16TS-20I	IS61C6416-20T	1Mb (64K x 64) 5v Async. Center power
GVT7264A16TS-20L	IS61C6416-20T	1Mb (64K x 64) 5v Async. Center power
GVT7264A16TS-20LI	IS61C6416-20T	1Mb (64K x 64) 5v Async. Center power
GVT73128A16	IS61LV12816	2Mb (128K x 16) 3.3v Async. Center power *[ISSI also offers BGA, and 8 ns]
GVT73128A16J-10	IS61LV12816-10K	2Mb (128K x 16) 3.3v Async. Center power *[ISSI also offers BGA, and 8 ns]
GVT73128A16J-10I	IS61LV12816-10KI	2Mb (128K x 16) 3.3v Async. Center power *[ISSI also offers BGA, and 8 ns]
GVT73128A16J-10L	IS61LV12816-10K	2Mb (128K x 16) 3.3v Async. Center power *[ISSI also offers BGA, and 8 ns]
GVT73128A16J-10LI	IS61LV12816-10KI	2Mb (128K x 16) 3.3v Async. Center power *[ISSI also offers BGA, and 8 ns]
GVT73128A16J-12	IS61LV12816-12K	2Mb (128K x 16) 3.3v Async. Center power *[ISSI also offers BGA, and 8 ns]
GVT73128A16J-12I	IS61LV12816-12KI	2Mb (128K x 16) 3.3v Async. Center power *[ISSI also offers BGA, and 8 ns]
GVT73128A16J-12L	IS61LV12816-12K	2Mb (128K x 16) 3.3v Async. Center power *[ISSI also offers BGA, and 8 ns]
GVT73128A16J-12LI	IS61LV12816-12KI	2Mb (128K x 16) 3.3v Async. Center power *[ISSI also offers BGA, and 8 ns]
GVT73128A16J-15	IS61LV15816-15K	2Mb (128K x 16) 3.3v Async. Center power *[ISSI also offers BGA, and 8 ns]
GVT73128A16J-15I	IS61LV15816-15KI	2Mb (128K x 16) 3.3v Async. Center power *[ISSI also offers BGA, and 8 ns]
GVT73128A16J-15L	IS61LV15816-15K	2Mb (128K x 16) 3.3v Async. Center power *[ISSI also offers BGA, and 8 ns]
GVT73128A16J-15LI	IS61LV15816-15KI	2Mb (128K x 16) 3.3v Async. Center power *[ISSI also offers BGA, and 8 ns]
GVT73128A16T-10	IS61LV12816-10LQ	2Mb (128K x 16) 3.3v Async. Center power *[ISSI also offers BGA, and 8 ns]

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Galvantech P/N	ISSI P/N	Description
GVT73128A16T-10I	IS61LV12816-10LQI	2Mb (128K x 16) 3.3v Async. Center power *[ISSI also offers BGA, and 8 ns]
GVT73128A16T-10L	IS61LV12816-10LQ	2Mb (128K x 16) 3.3v Async. Center power *[ISSI also offers BGA, and 8 ns]
GVT73128A16T-10LI	IS61LV12816-10LQI	2Mb (128K x 16) 3.3v Async. Center power *[ISSI also offers BGA, and 8 ns]
GVT73128A16T-12	IS61LV12816-12LQ	2Mb (128K x 16) 3.3v Async. Center power *[ISSI also offers BGA, and 8 ns]
GVT73128A16T-12I	IS61LV12816-12LQI	2Mb (128K x 16) 3.3v Async. Center power *[ISSI also offers BGA, and 8 ns]
GVT73128A16T-12L	IS61LV12816-12LQ	2Mb (128K x 16) 3.3v Async. Center power *[ISSI also offers BGA, and 8 ns]
GVT73128A16T-12LI	IS61LV12816-12LQI	2Mb (128K x 16) 3.3v Async. Center power *[ISSI also offers BGA, and 8 ns]
GVT73128A16T-15	IS61LV15816-15LQ	2Mb (128K x 16) 3.3v Async. Center power *[ISSI also offers BGA, and 8 ns]
GVT73128A16T-15I	IS61LV15816-15LQI	2Mb (128K x 16) 3.3v Async. Center power *[ISSI also offers BGA, and 8 ns]
GVT73128A16T-15L	IS61LV15816-15LQ	2Mb (128K x 16) 3.3v Async. Center power *[ISSI also offers BGA, and 8 ns]
GVT73128A16T-15LI	IS61LV15816-15LQI	2Mb (128K x 16) 3.3v Async. Center power *[ISSI also offers BGA, and 8 ns]
GVT73128A16TS-10	IS61LV12816-10T	2Mb (128K x 16) 3.3v Async. Center power *[ISSI also offers BGA, and 8 ns]
GVT73128A16TS-10I	IS61LV12816-10TI	2Mb (128K x 16) 3.3v Async. Center power *[ISSI also offers BGA, and 8 ns]
GVT73128A16TS-10L	IS61LV12816-10T	2Mb (128K x 16) 3.3v Async. Center power *[ISSI also offers BGA, and 8 ns]
GVT73128A16TS-10LI	IS61LV12816-10TI	2Mb (128K x 16) 3.3v Async. Center power *[ISSI also offers BGA, and 8 ns]
GVT73128A16TS-12	IS61LV12816-12T	2Mb (128K x 16) 3.3v Async. Center power *[ISSI also offers BGA, and 8 ns]
GVT73128A16TS-12I	IS61LV12816-12TI	2Mb (128K x 16) 3.3v Async. Center power *[ISSI also offers BGA, and 8 ns]
GVT73128A16TS-12L	IS61LV12816-12T	2Mb (128K x 16) 3.3v Async. Center power *[ISSI also offers BGA, and 8 ns]
GVT73128A16TS-12LI	IS61LV12816-12TI	2Mb (128K x 16) 3.3v Async. Center power *[ISSI also offers BGA, and 8 ns]
GVT73128A16TS-15	IS61LV15816-15T	2Mb (128K x 16) 3.3v Async. Center power *[ISSI also offers BGA, and 8 ns]
GVT73128A16TS-15I	IS61LV15816-15TI	2Mb (128K x 16) 3.3v Async. Center power *[ISSI also offers BGA, and 8 ns]
GVT73128A16TS-15L	IS61LV15816-15T	2Mb (128K x 16) 3.3v Async. Center power *[ISSI also offers BGA, and 8 ns]
GVT73128A16TS-15LI	IS61LV15816-15TI	2Mb (128K x 16) 3.3v Async. Center power *[ISSI also offers BGA, and 8 ns]
GVT73128A24	IS61LV12824	3Mb (128K x 24) 3.3v Async. Center power *[ISSI also offers 8 ns]
GVT73128A24B-10	IS61LV12824-10B	3Mb (128K x 24) 3.3v Async. Center power *[ISSI also offers 8 ns]

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Galvantech P/N	ISSI P/N	Description
GVT73128A24B-10I	IS61LV12824-10BI	3Mb (128K x 24) 3.3v Async. Center power *[ISSI also offers 8 ns]
GVT73128A24B-12	IS61LV12824-12B	3Mb (128K x 24) 3.3v Async. Center power *[ISSI also offers 8 ns]
GVT73128A24B-12I	IS61LV12824-12BI	3Mb (128K x 24) 3.3v Async. Center power *[ISSI also offers 8 ns]
GVT73128A24B-15	IS61LV12824-12B	3Mb (128K x 24) 3.3v Async. Center power *[ISSI also offers 8 ns]
GVT73128A24B-15I	IS61LV12824-12BI	3Mb (128K x 24) 3.3v Async. Center power *[ISSI also offers 8 ns]
GVT73128A24B-9	IS61LV12824-9B	3Mb (128K x 24) 3.3v Async. Center power *[ISSI also offers 8 ns]
GVT73128A24B-9I	IS61LV12824-9BI	3Mb (128K x 24) 3.3v Async. Center power *[ISSI also offers 8 ns]
GVT73128A24T-10	IS61LV12824-10TQ	3Mb (128K x 24) 3.3v Async. Center power *[ISSI also offers 8 ns]
GVT73128A24T-10I	IS61LV12824-10TQI	3Mb (128K x 24) 3.3v Async. Center power *[ISSI also offers 8 ns]
GVT73128A24T-12	IS61LV12824-12TQ	3Mb (128K x 24) 3.3v Async. Center power *[ISSI also offers 8 ns]
GVT73128A24T-12I	IS61LV12824-12TQI	3Mb (128K x 24) 3.3v Async. Center power *[ISSI also offers 8 ns]
GVT73128A24T-15	IS61LV12824-12TQ	3Mb (128K x 24) 3.3v Async. Center power *[ISSI also offers 8 ns]
GVT73128A24T-15I	IS61LV12824-12TQI	3Mb (128K x 24) 3.3v Async. Center power *[ISSI also offers 8 ns]
GVT73128A24T-9	IS61LV12824-9TQ	3Mb (128K x 24) 3.3v Async. Center power *[ISSI also offers 8 ns]
GVT73128A24T-9I	IS61LV12824-9TQI	3Mb (128K x 24) 3.3v Async. Center power *[ISSI also offers 8 ns]
GVT73128A8	IS63LV1024	1Mb (128K x 8) 3.3v Async. Center power
GVT73128A8J-10	IS63LV1024-10K	1Mb (128K x 8) 3.3v Async. Center power
GVT73128A8J-10I	IS63LV1024-10KI	1Mb (128K x 8) 3.3v Async. Center power
GVT73128A8J-10L	IS63LV1024-10K	1Mb (128K x 8) 3.3v Async. Center power
GVT73128A8J-10LI	IS63LV1024-10KI	1Mb (128K x 8) 3.3v Async. Center power
GVT73128A8J-12	IS63LV1024-12K	1Mb (128K x 8) 3.3v Async. Center power
GVT73128A8J-12I	IS63LV1024-12KI	1Mb (128K x 8) 3.3v Async. Center power
GVT73128A8J-12L	IS63LV1024-12K	1Mb (128K x 8) 3.3v Async. Center power
GVT73128A8J-12LI	IS63LV1024-12KI	1Mb (128K x 8) 3.3v Async. Center power
GVT73128A8J-15	IS63LV1024-15K	1Mb (128K x 8) 3.3v Async. Center power
GVT73128A8J-15I	IS63LV1024-15KI	1Mb (128K x 8) 3.3v Async. Center power
GVT73128A8J-15L	IS63LV1024-15K	1Mb (128K x 8) 3.3v Async. Center power
GVT73128A8J-15LI	IS63LV1024-15KI	1Mb (128K x 8) 3.3v Async. Center power
GVT73128A8J-20	IS63LV1024-15K	1Mb (128K x 8) 3.3v Async. Center power
GVT73128A8J-20I	IS63LV1024-15KI	1Mb (128K x 8) 3.3v Async. Center power
GVT73128A8J-20L	IS63LV1024-15K	1Mb (128K x 8) 3.3v Async. Center power
GVT73128A8J-20LI	IS63LV1024-15KI	1Mb (128K x 8) 3.3v Async. Center power
GVT73128A8SJ-10	IS63LV1024-10J	1Mb (128K x 8) 3.3v Async. Center power
GVT73128A8SJ-10I	IS63LV1024-10JI	1Mb (128K x 8) 3.3v Async. Center power
GVT73128A8SJ-10L	IS63LV1024-10J	1Mb (128K x 8) 3.3v Async. Center power

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Galvantech P/N	ISSI P/N	Description
GVT73128A8SJ-10LI	IS63LV1024-10JI	1Mb (128K x 8) 3.3v Async. Center power
GVT73128A8SJ-12	IS63LV1024-12J	1Mb (128K x 8) 3.3v Async. Center power
GVT73128A8SJ-12I	IS63LV1024-12JI	1Mb (128K x 8) 3.3v Async. Center power
GVT73128A8SJ-12L	IS63LV1024-12J	1Mb (128K x 8) 3.3v Async. Center power
GVT73128A8SJ-12LI	IS63LV1024-12JI	1Mb (128K x 8) 3.3v Async. Center power
GVT73128A8SJ-15	IS63LV1024-15J	1Mb (128K x 8) 3.3v Async. Center power
GVT73128A8SJ-15I	IS63LV1024-15JI	1Mb (128K x 8) 3.3v Async. Center power
GVT73128A8SJ-15L	IS63LV1024-15J	1Mb (128K x 8) 3.3v Async. Center power
GVT73128A8SJ-15LI	IS63LV1024-15JI	1Mb (128K x 8) 3.3v Async. Center power
GVT73128A8SJ-20	IS63LV1024-15J	1Mb (128K x 8) 3.3v Async. Center power
GVT73128A8SJ-20I	IS63LV1024-15JI	1Mb (128K x 8) 3.3v Async. Center power
GVT73128A8SJ-20L	IS63LV1024-15J	1Mb (128K x 8) 3.3v Async. Center power
GVT73128A8SJ-20LI	IS63LV1024-15JI	1Mb (128K x 8) 3.3v Async. Center power
GVT73256A16	IS61LV25616	4Mb (256 x 16) 3.3v Async. Center pinout *[ISSI also offers LQFP and mBGA; and < 10 ns speeds]
GVT73256A16J-10C	IS61LV25616-10K	4Mb (256 x 16) 3.3v Async. Center pinout *[ISSI also offers LQFP and mBGA; and < 10 ns speeds]
GVT73256A16J-10LC	IS61LV25616-10K	4Mb (256 x 16) 3.3v Async. Center pinout *[ISSI also offers LQFP and mBGA; and < 10 ns speeds]
GVT73256A16J-12C	IS61LV25616-12K	4Mb (256 x 16) 3.3v Async. Center pinout *[ISSI also offers LQFP and mBGA; and < 10 ns speeds]
GVT73256A16J-12LC	IS61LV25616-12K	4Mb (256 x 16) 3.3v Async. Center pinout *[ISSI also offers LQFP and mBGA; and < 10 ns speeds]
GVT73256A16TS-10C	IS61LV25616-10T	4Mb (256 x 16) 3.3v Async. Center pinout *[ISSI also offers LQFP and mBGA; and < 10 ns speeds]
GVT73256A16TS-10LC	IS61LV25616-10T	4Mb (256 x 16) 3.3v Async. Center pinout *[ISSI also offers LQFP and mBGA; and < 10 ns speeds]
GVT73256A16TS-12C	IS61LV25616-12T	4Mb (256 x 16) 3.3v Async. Center pinout *[ISSI also offers LQFP and mBGA; and < 10 ns speeds]
GVT73256A16TS-12LC	IS61LV25616-12T	4Mb (256 x 16) 3.3v Async. Center pinout *[ISSI also offers LQFP and mBGA; and < 10 ns speeds]
GVT73512A8	IS61LV5128	4Mb (512K x 8) 3.3v Async. *[ISSI also offers TSOP]
GVT73512A8J-10C	IS61LV5128-10K	4Mb (512K x 8) 3.3v Async. *[ISSI also offers TSOP]
GVT73512A8J-10LC	IS61LV5128-10K	4Mb (512K x 8) 3.3v Async. *[ISSI also offers TSOP]
GVT73512A8J-12C	IS61LV5128-12K	4Mb (512K x 8) 3.3v Async. *[ISSI also offers TSOP]
GVT73512A8J-12LC	IS61LV5128-12K	4Mb (512K x 8) 3.3v Async. *[ISSI also offers TSOP]
GVT7364A16	IS61LV6416	1Mb (64K x 16) 3.3v Async. Center power
GVT7364A16J-10	IS61LV6416-10K	1Mb (64K x 16) 3.3v Async. Center power
GVT7364A16J-10I	IS61LV6416-10KI	1Mb (64K x 16) 3.3v Async. Center power
GVT7364A16J-10L	IS61LV6416-10K	1Mb (64K x 16) 3.3v Async. Center power
GVT7364A16J-10LI	IS61LV6416-10KI	1Mb (64K x 16) 3.3v Async. Center power
GVT7364A16J-12	IS61LV6416-12K	1Mb (64K x 16) 3.3v Async. Center power
GVT7364A16J-12I	IS61LV6416-12KI	1Mb (64K x 16) 3.3v Async. Center power
GVT7364A16J-12L	IS61LV6416-12K	1Mb (64K x 16) 3.3v Async. Center power
GVT7364A16J-12LI	IS61LV6416-12KI	1Mb (64K x 16) 3.3v Async. Center power
GVT7364A16J-15	IS61LV6416-15K	1Mb (64K x 16) 3.3v Async. Center power
GVT7364A16J-15I	IS61LV6416-15KI	1Mb (64K x 16) 3.3v Async. Center power
GVT7364A16J-15L	IS61LV6416-15K	1Mb (64K x 16) 3.3v Async. Center power
GVT7364A16J-15LI	IS61LV6416-15KI	1Mb (64K x 16) 3.3v Async. Center power
GVT7364A16J-20	IS61LV6416-20K	1Mb (64K x 16) 3.3v Async. Center power

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Galvantech P/N	ISSI P/N	Description
GVT7364A16J-20I	IS61LV6416-20KI	1Mb (64K x 16) 3.3v Async. Center power
GVT7364A16J-20L	IS61LV6416-20K	1Mb (64K x 16) 3.3v Async. Center power
GVT7364A16J-20LI	IS61LV6416-20KI	1Mb (64K x 16) 3.3v Async. Center power
GVT7364A16TS-10	IS61LV6416-10T	1Mb (64K x 16) 3.3v Async. Center power
GVT7364A16TS-10I	IS61LV6416-10TI	1Mb (64K x 16) 3.3v Async. Center power
GVT7364A16TS-10L	IS61LV6416-10T	1Mb (64K x 16) 3.3v Async. Center power
GVT7364A16TS-10LI	IS61LV6416-10TI	1Mb (64K x 16) 3.3v Async. Center power
GVT7364A16TS-12	IS61LV6416-12T	1Mb (64K x 16) 3.3v Async. Center power
GVT7364A16TS-12I	IS61LV6416-12TI	1Mb (64K x 16) 3.3v Async. Center power
GVT7364A16TS-12L	IS61LV6416-12T	1Mb (64K x 16) 3.3v Async. Center power
GVT7364A16TS-12LI	IS61LV6416-12TI	1Mb (64K x 16) 3.3v Async. Center power
GVT7364A16TS-15	IS61LV6416-15T	1Mb (64K x 16) 3.3v Async. Center power
GVT7364A16TS-15I	IS61LV6416-15TI	1Mb (64K x 16) 3.3v Async. Center power
GVT7364A16TS-15L	IS61LV6416-15T	1Mb (64K x 16) 3.3v Async. Center power
GVT7364A16TS-15LI	IS61LV6416-15TI	1Mb (64K x 16) 3.3v Async. Center power
GVT7364A16TS-20	IS61LV6416-20T	1Mb (64K x 16) 3.3v Async. Center power
GVT7364A16TS-20I	IS61LV6416-20TI	1Mb (64K x 16) 3.3v Async. Center power
GVT7364A16TS-20L	IS61LV6416-20T	1Mb (64K x 16) 3.3v Async. Center power
GVT7364A16TS-20LI	IS61LV6416-20TI	1Mb (64K x 16) 3.3v Async. Center power

Please note that the cross reference guide is a tool to provide the closest ISSI cross to our competition, and this does not imply 100% compatibility in all cases. Some differences among suppliers may exist. It is the responsibility of the customer to review ISSI datasheets and qualify-in the application. The customer is welcome to call or write ISSI to get assistance in doing a specification comparison between parts.

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IDT P/N	ISSI P/N	Description
IDT71016	IS61C6416	1Mb (64K x 16) 5v Async.
IDT7101612PH	IS61C6416-12T	1Mb (64K x 16) 5v Async.
IDT7101612Y	IS61C6416-12K	1Mb (64K x 16) 5v Async.
IDT7101615PH	IS61C6416-15T	1Mb (64K x 16) 5v Async.
IDT7101615Y	IS61C6416-15K	1Mb (64K x 16) 5v Async.
IDT71016S12PH	IS61C6416-12T	1Mb (64K x 16) 5v Async.
IDT71016S12PHI	IS61C6416-12TI	1Mb (64K x 16) 5v Async.
IDT71016S12Y	IS61C6416-12K	1Mb (64K x 16) 5v Async.
IDT71016S12YI	IS61C6416-12KI	1Mb (64K x 16) 5v Async.
IDT71016S15PH	IS61C6416-15T	1Mb (64K x 16) 5v Async.
IDT71016S15PHI	IS61C6416-15TI	1Mb (64K x 16) 5v Async.
IDT71016S15Y	IS61C6416-15K	1Mb (64K x 16) 5v Async.
IDT71016S15YI	IS61C6416-15KI	1Mb (64K x 16) 5v Async.
IDT71016S20PH	IS61C6416-20T	1Mb (64K x 16) 5v Async.
IDT71016S20PHI	IS61C6416-20TI	1Mb (64K x 16) 5v Async.
IDT71016S20Y	IS61C6416-20K	1Mb (64K x 16) 5v Async.
IDT71016S20YI	IS61C6416-20KI	1Mb (64K x 16) 5v Async.
IDT71024	IS61C1024	1Mb (128K x 8) 5v Async. *[ISSI also offers TSOP and sTSOP packages; and 25 ns]
IDT71024S12TY	IS61C1024-12J	1Mb (128K x 8) 5v Async. *[ISSI also offers TSOP and sTSOP packages; and 25 ns]
IDT71024S12TYI	IS61C1024-12JI	1Mb (128K x 8) 5v Async. *[ISSI also offers TSOP and sTSOP packages; and 25 ns]
IDT71024S12Y	IS61C1024-12K	1Mb (128K x 8) 5v Async. *[ISSI also offers TSOP and sTSOP packages; and 25 ns]
IDT71024S12YI	IS61C1024-12KI	1Mb (128K x 8) 5v Async. *[ISSI also offers TSOP and sTSOP packages; and 25 ns]
IDT71024S15TY	IS61C1024-15J, IS61C1024L-15J	1Mb (128K x 8) 5v Async. *[ISSI also offers TSOP and sTSOP packages; and 25 ns]
IDT71024S15TYI	IS61C1024-15JI, IS61C1024L-15JI	1Mb (128K x 8) 5v Async. *[ISSI also offers TSOP and sTSOP packages; and 25 ns]
IDT71024S15Y	IS61C1024-15K, IS61C1024L-15K	1Mb (128K x 8) 5v Async. *[ISSI also offers TSOP and sTSOP packages; and 25 ns]
IDT71024S15YI	IS61C1024-15KI, IS61C1024L-15KI	1Mb (128K x 8) 5v Async. *[ISSI also offers TSOP and sTSOP packages; and 25 ns]
IDT71024S20TY	IS61C1024-20J, IS61C1024L-20J	1Mb (128K x 8) 5v Async. *[ISSI also offers TSOP and sTSOP packages; and 25 ns]
IDT71024S20TYI	IS61C1024-20JI, IS61C1024L-20JI	1Mb (128K x 8) 5v Async. *[ISSI also offers TSOP and sTSOP packages; and 25 ns]
IDT71024S20Y	IS61C1024-20K, IS61C1024L-20K	1Mb (128K x 8) 5v Async. *[ISSI also offers TSOP and sTSOP packages; and 25 ns]
IDT71024S20YI	IS61C1024-20KI, IS61C1024L-20KI	1Mb (128K x 8) 5v Async. *[ISSI also offers TSOP and sTSOP packages; and 25 ns]
IDT71124	IS61C1024L	1Mb (128K x 8) Async. *[Pinouts differ--Closest match]
IDT71124S12Y	IS61C1024L-12K	1Mb (128K x 8) Async. *[Pinouts differ--Closest match]
IDT71124S12YI	IS61C1024L-12KI	1Mb (128K x 8) Async. *[Pinouts differ--Closest match]

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IDT P/N	ISSI P/N	Description
IDT71124S15Y	IS61C1024L-15K	1Mb (128K x 8) Async. *[Pinouts differ--Closest match]
IDT71124S15YI	IS61C1024L-15KI	1Mb (128K x 8) Async. *[Pinouts differ--Closest match]
IDT71124S20Y	IS61C1024L-15K	1Mb (128K x 8) Async. *[Pinouts differ--Closest match]
IDT71124S20YI	IS61C1024L-15KI	1Mb (128K x 8) Async. *[Pinouts differ--Closest match]
IDT71256L	IS61C256AH	256Kb (32K x 8) 5v Async. *(Packages may differ) *[ISSI also offers 10 ns, and TSOP1]
IDT71256L20P	IS61C256AH-20J	256Kb (32K x 8) 5v Async. *(Packages differ--Closest match) *[ISSI also offers 10 ns, and TSOP1]
IDT71256L20Y	IS61C256AH-20J	256Kb (32K x 8) 5v Async. *[ISSI also offers 10 ns, and TSOP1]
IDT71256L25P	IS61C256AH-25J	256Kb (32K x 8) 5v Async. *(Packages differ--Closest match) *[ISSI also offers 10 ns, and TSOP1]
IDT71256L25PI	IS61C256AH-25JI	256Kb (32K x 8) 5v Async. *(Packages differ--Closest match) *[ISSI also offers 10 ns, and TSOP1]
IDT71256L25Y	IS61C256AH-25J	256Kb (32K x 8) 5v Async. *[ISSI also offers 10 ns, and TSOP1]
IDT71256L25YI	IS61C256AH-25JI	256Kb (32K x 8) 5v Async. *[ISSI also offers 10 ns, and TSOP1]
IDT71256L35P	IS61C256AH-25J	256Kb (32K x 8) 5v Async. *(Packages and speeds differ--Closest match) *[ISSI also offers 10 ns, and TSOP1]
IDT71256L35PI	IS61C256AH-25JI	256Kb (32K x 8) 5v Async. *(Packages and speeds differ--Closest match) *[ISSI also offers 10 ns, and TSOP1]
IDT71256L35Y	IS61C256AH-25J	256Kb (32K x 8) 5v Async. *(Speeds differ) *[ISSI also offers 10 ns, and TSOP1]
IDT71256L35YI	IS61C256AH-25JI	256Kb (32K x 8) 5v Async. *(Speeds differ) *[ISSI also offers 10 ns, and TSOP1]
IDT71256S20Y	IS61C256AH-20J	256Kb (32K x 8) 5v Async. *(Packages differ--Closest match) *[ISSI also offers 10 ns, and TSOP1]
IDT71256S25Y	IS61C256AH-20J	256Kb (32K x 8) 5v Async. *(Packages differ--Closest match) *[ISSI also offers 10 ns, and TSOP1]
IDT71256S35Y	IS61C256AH-20J	256Kb (32K x 8) 5v Async. *(Packages differ--Closest match) *[ISSI also offers 10 ns, and TSOP1]
IDT71256SA	IS61C256AH	256Kb (32K x 8) 5v Async. *[ISSI also offers 10 and TSOP]
IDT71256SA12PZ	IS61C256AH-12T	256Kb (32K x 8) 5v Async. *[ISSI also offers 10 and TSOP]
IDT71256SA12PZI	IS61C256AH-12TI	256Kb (32K x 8) 5v Async. *[ISSI also offers 10 and TSOP]
IDT71256SA12Y	IS61C256AH-12J	256Kb (32K x 8) 5v Async. *[ISSI also offers 10 and TSOP]
IDT71256SA12YI	IS61C256AH-12JI	256Kb (32K x 8) 5v Async. *[ISSI also offers 10 and TSOP]
IDT71256SA15PZ	IS61C256AH-15T	256Kb (32K x 8) 5v Async. *[ISSI also offers 10 and TSOP]
IDT71256SA15PZI	IS61C256AH-15TI	256Kb (32K x 8) 5v Async. *[ISSI also offers 10 and TSOP]
IDT71256SA15Y	IS61C256AH-15J	256Kb (32K x 8) 5v Async. *[ISSI also offers 10 and TSOP]
IDT71256SA15YI	IS61C256AH-15JI	256Kb (32K x 8) 5v Async. *[ISSI also offers 10 and TSOP]
IDT71256SA20PZ	IS61C256AH-20T	256Kb (32K x 8) 5v Async. *[ISSI also offers 10 and TSOP]
IDT71256SA20PZI	IS61C256AH-20TI	256Kb (32K x 8) 5v Async. *[ISSI also offers 10 and TSOP]
IDT71256SA20Y	IS61C256AH-20J	256Kb (32K x 8) 5v Async. *[ISSI also offers 10 and TSOP]
IDT71256SA20YI	IS61C256AH-20JI	256Kb (32K x 8) 5v Async. *[ISSI also offers 10 and TSOP]
IDT71256SA25PZ	IS61C256AH-25T	256Kb (32K x 8) 5v Async. *[ISSI also offers 10 and TSOP]
IDT71256SA25PZI	IS61C256AH-25TI	256Kb (32K x 8) 5v Async. *[ISSI also offers 10 and TSOP]
IDT71256SA25Y	IS61C256AH-25J	256Kb (32K x 8) 5v Async. *[ISSI also offers 10 and TSOP]
IDT71256SA25YI	IS61C256AH-25JI	256Kb (32K x 8) 5v Async. *[ISSI also offers 10 and TSOP]

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Important: please read disclaimer on last page		
IDT P/N	ISSI P/N	Description
IDT7164L	IS61C64B	64Kb (8K x 8) 5v Async. *(Chip enables differ--Closest match)
IDT7164L15TP	IS61C64B-15J	64Kb (8K x 8) 5v Async. *(Packages and chip enables differ--Closest match)
IDT7164L15Y	IS61C64B-15J	64Kb (8K x 8) 5v Async. *(Chip enables differ--Closest match)
IDT7164L20TP	IS61C64B-15J	64Kb (8K x 8) 5v Async. *(Packages and chip enables differ--Closest match)
IDT7164L20Y	IS61C64B-15J	64Kb (8K x 8) 5v Async. *(Chip enables differ--Closest match)
IDT7164L25P	IS61C64B-15J	64Kb (8K x 8) 5v Async. *(Packages and chip enables differ--Closest match)
IDT7164L25PI	IS61C64B-15JI	64Kb (8K x 8) 5v Async. *(Packages and chip enables differ--Closest match)
IDT7164L35P	IS61C64B-15J	64Kb (8K x 8) 5v Async. *(Packages and chip enables differ--Closest match)
IDT7164L35PI	IS61C64B-15JI	64Kb (8K x 8) 5v Async. *(Packages and chip enables differ--Closest match)
IDT7164S	IS61C64B	64Kb (8K x 8) 5v Async. *(Chip enables differ--Closest match)
IDT7164S15TP	IS61C64B-15J	64Kb (8K x 8) 5v Async. *(Packages and chip enables differ--Closest match)
IDT7164S15Y	IS61C64B-15J	64Kb (8K x 8) 5v Async. *(Chip enables differ--Closest match)
IDT7164S20TP	IS61C64B-15J	64Kb (8K x 8) 5v Async. *(Packages and chip enables differ--Closest match)
IDT7164S20Y	IS61C64B-15J	64Kb (8K x 8) 5v Async. *(Chip enables differ--Closest match)
IDT7164S25P	IS61C64B-15J	64Kb (8K x 8) 5v Async. *(Packages and chip enables differ--Closest match)
IDT7164S25PI	IS61C64B-15JI	64Kb (8K x 8) 5v Async. *(Packages and chip enables differ--Closest match)
IDT7164S35P	IS61C64B-15J	64Kb (8K x 8) 5v Async. *(Packages and chip enables differ--Closest match)
IDT7164S35PI	IS61C64B-15JI	64Kb (8K x 8) 5v Async. *(Packages and chip enables differ--Closest match)
IDT71V016S	IS61LV6416	1Mb (64K x 16) 3.3v Async.
IDT71V016S12BF	IS61LV6416-12B	1Mb (64K x 16) 3.3v Async.
IDT71V016S12PH	IS61LV6416-12T	1Mb (64K x 16) 3.3v Async.
IDT71V016S12Y	IS61LV6416-12K	1Mb (64K x 16) 3.3v Async.
IDT71V016S15BF	IS61LV6416-15B	1Mb (64K x 16) 3.3v Async.
IDT71V016S15PH	IS61LV6416-15T	1Mb (64K x 16) 3.3v Async.
IDT71V016S15Y	IS61LV6416-15K	1Mb (64K x 16) 3.3v Async.
IDT71V016S20PH	IS61LV6416-20T	1Mb (64K x 16) 3.3v Async.
IDT71V016S20Y	IS61LV6416-20K	1Mb (64K x 16) 3.3v Async.
IDT71V016SA	IS61LV6416	1Mb (64K x 16) 3.3v Async.
IDT71V016SA10PH	IS61LV6416-10T	1Mb (64K x 16) 3.3v Async.
IDT71V016SA10Y	IS61LV6416-10K	1Mb (64K x 16) 3.3v Async.
IDT71V016SA12PH	IS61LV6416-12T	1Mb (64K x 16) 3.3v Async.
IDT71V016SA12PHI	IS61LV6416-12TI	1Mb (64K x 16) 3.3v Async.

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IDT P/N	ISSI P/N	Description
IDT71V016SA12Y	IS61LV6416-12K	1Mb (64K x 16) 3.3v Async.
IDT71V016SA12YI	IS61LV6416-12KI	1Mb (64K x 16) 3.3v Async.
IDT71V016SA15BF	IS61LV6416-15B	1Mb (64K x 16) 3.3v Async.
IDT71V016SA15BFI	IS61LV6416-15BI	1Mb (64K x 16) 3.3v Async.
IDT71V016SA15PH	IS61LV6416-15T	1Mb (64K x 16) 3.3v Async.
IDT71V016SA15PHI	IS61LV6416-15TI	1Mb (64K x 16) 3.3v Async.
IDT71V016SA15Y	IS61LV6416-15K	1Mb (64K x 16) 3.3v Async.
IDT71V016SA15YI	IS61LV6416-15KI	1Mb (64K x 16) 3.3v Async.
IDT71V016SA20BF	IS61LV6416-20B	1Mb (64K x 16) 3.3v Async.
IDT71V016SA20BFI	IS61LV6416-20BI	1Mb (64K x 16) 3.3v Async.
IDT71V016SA20PH	IS61LV6416-20T	1Mb (64K x 16) 3.3v Async.
IDT71V016SA20PHI	IS61LV6416-20TI	1Mb (64K x 16) 3.3v Async.
IDT71V016SA20Y	IS61LV6416-20K	1Mb (64K x 16) 3.3v Async.
IDT71V016SA20YI	IS61LV6416-20KI	1Mb (64K x 16) 3.3v Async.
IDT71V124SA	IS63LV1024	1Mb (128K x 8) 3.3v Async. *[ISSI offers 8 ns, including industrial]
IDT71V124SA10PH	IS63LV1024-10T	1Mb (128K x 8) 3.3v Async. *[ISSI offers 8 ns, including industrial]
IDT71V124SA10TY	IS63LV1024-10J	1Mb (128K x 8) 3.3v Async. *[ISSI offers 8 ns, including industrial]
IDT71V124SA10Y	IS63LV1024-10K	1Mb (128K x 8) 3.3v Async. *[ISSI offers 8 ns, including industrial]
IDT71V124SA12PH	IS63LV1024-12T	1Mb (128K x 8) 3.3v Async. *[ISSI offers 8 ns, including industrial]
IDT71V124SA12PHI	IS63LV1024-12TI	1Mb (128K x 8) 3.3v Async. *[ISSI offers 8 ns, including industrial]
IDT71V124SA12TY	IS63LV1024-12J	1Mb (128K x 8) 3.3v Async. *[ISSI offers 8 ns, including industrial]
IDT71V124SA12TYI	IS63LV1024-12JI	1Mb (128K x 8) 3.3v Async. *[ISSI offers 8 ns, including industrial]
IDT71V124SA12Y	IS63LV1024-12K	1Mb (128K x 8) 3.3v Async. *[ISSI offers 8 ns, including industrial]
IDT71V124SA12YI	IS63LV1024-12KI	1Mb (128K x 8) 3.3v Async. *[ISSI offers 8 ns, including industrial]
IDT71V124SA15PH	IS63LV1024-15T	1Mb (128K x 8) 3.3v Async. *[ISSI offers 8 ns, including industrial]
IDT71V124SA15PHI	IS63LV1024-15TI	1Mb (128K x 8) 3.3v Async. *[ISSI offers 8 ns, including industrial]
IDT71V124SA15TY	IS63LV1024-15J	1Mb (128K x 8) 3.3v Async. *[ISSI offers 8 ns, including industrial]
IDT71V124SA15TYI	IS63LV1024-15JI	1Mb (128K x 8) 3.3v Async. *[ISSI offers 8 ns, including industrial]
IDT71V124SA20PH	IS63LV1024-15T	1Mb (128K x 8) 3.3v Async. *(Speeds differ) *[ISSI offers 8 ns, including industrial]
IDT71V124SA20PHI	IS63LV1024-15TI	1Mb (128K x 8) 3.3v Async. *(Speeds differ) *[ISSI offers 8 ns, including industrial]
IDT71V124SA20TY	IS63LV1024-15J	1Mb (128K x 8) 3.3v Async. *(Speeds differ) *[ISSI offers 8 ns, including industrial]
IDT71V124SA20TYI	IS63LV1024-15JI	1Mb (128K x 8) 3.3v Async. *(Speeds differ) *[ISSI offers 8 ns, including industrial]

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Important: please read disclaimer on last page		
IDT P/N	ISSI P/N	Description
IDT71V2546	IS61NLP12836	4Mb (128K x 36) 3.3v supply/2.5v I/O Sync. No-wait Pipelined
IDT71V2546S100BG	IS61NLP12836-5B	4Mb (128K x 36) 3.3v supply/2.5v I/O Sync. No-wait Pipelined
IDT71V2546S100PF	IS61NLP12836-5TQ	4Mb (128K x 36) 3.3v supply/2.5v I/O Sync. No-wait Pipelined
IDT71V2546S100PFI	IS61NLP12836-100TQI	4Mb (128K x 36) 3.3v supply/2.5v I/O Sync. No-wait Pipelined
IDT71V2546S133BG	IS61NLP12836-133B	4Mb (128K x 36) 3.3v supply/2.5v I/O Sync. No-wait Pipelined
IDT71V2546S133BGI	IS61NLP12836-133B	4Mb (128K x 36) 3.3v supply/2.5v I/O Sync. No-wait Pipelined
IDT71V2546S133PF	IS61NLP12836-133TQ	4Mb (128K x 36) 3.3v supply/2.5v I/O Sync. No-wait Pipelined
IDT71V2546S133PFI	IS61NLP12836-133TQ	4Mb (128K x 36) 3.3v supply/2.5v I/O Sync. No-wait Pipelined
IDT71V2548	IS61NLP25618	4Mb (256K x 18) 3.3v supply/2.5v I/O Sync. No-wait Pipelined
IDT71V2548S100BG	IS61NLP25618-5B	4Mb (256K x 18) 3.3v supply/2.5v I/O Sync. No-wait Pipelined
IDT71V2548S100PF	IS61NLP25618-5TQ	4Mb (256K x 18) 3.3v supply/2.5v I/O Sync. No-wait Pipelined
IDT71V2548S100PFI	IS61NLP25618-5TQI	4Mb (256K x 18) 3.3v supply/2.5v I/O Sync. No-wait Pipelined
IDT71V2548S133BG	IS61NLP25618-133B	4Mb (256K x 18) 3.3v supply/2.5v I/O Sync. No-wait Pipelined
IDT71V2548S133BGI	IS61NLP25618-133B	4Mb (256K x 18) 3.3v supply/2.5v I/O Sync. No-wait Pipelined
IDT71V2548S133PF	IS61NLP25618-133TQ	4Mb (256K x 18) 3.3v supply/2.5v I/O Sync. No-wait Pipelined
IDT71V2548S133PFI	IS61NLP25618-133TQ	4Mb (256K x 18) 3.3v supply/2.5v I/O Sync. No-wait Pipelined
IDT71V2556	IS61NLP12836	4Mb (128K x 36) 3.3v supply/2.5v I/O Sync. No-wait Pipelined
IDT71V2556S100BG	IS61NLP12836-5B	4Mb (128K x 36) 3.3v supply/2.5v I/O Sync. No-wait Pipelined
IDT71V2556S100PF	IS61NLP12836-5TQ	4Mb (128K x 36) 3.3v supply/2.5v I/O Sync. No-wait Pipelined
IDT71V2556S100PFI	IS61NLP12836-5TQI	4Mb (128K x 36) 3.3v supply/2.5v I/O Sync. No-wait Pipelined
IDT71V2556S133BG	IS61NLP12836-133B	4Mb (128K x 36) 3.3v supply/2.5v I/O Sync. No-wait Pipelined
IDT71V2556S133BGI	IS61NLP12836-133B	4Mb (128K x 36) 3.3v supply/2.5v I/O Sync. No-wait Pipelined
IDT71V2556S133PF	IS61NLP12836-133TQ	4Mb (128K x 36) 3.3v supply/2.5v I/O Sync. No-wait Pipelined
IDT71V2556S133PFI	IS61NLP12836-133TQ	4Mb (128K x 36) 3.3v supply/2.5v I/O Sync. No-wait Pipelined
IDT71V2557	IS61NLF12836	4Mb (128K x 36) 3.3v supply/2.5v I/O Sync. No-wait Flowthrough

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IDT P/N	ISSI P/N	Description
IDT71V2557S85BG	IS61NLF12836-9B	4Mb (128K x 36) 3.3v supply/2.5v I/O Sync. No-wait Flowthrough *(Speeds differ)
IDT71V2557S85PF	IS61NLF12836-9TQ	4Mb (128K x 36) 3.3v supply/2.5v I/O Sync. No-wait Flowthrough *(Speeds differ)
IDT71V2557S85PFI	IS61NLF12836-9TQI	4Mb (128K x 36) 3.3v supply/2.5v I/O Sync. No-wait Flowthrough *(Speeds differ)
IDT71V2558	IS61NLP25618	4Mb (256K x 18) 3.3v supply/2.5v I/O Sync. No-wait Pipelined
IDT71V2558S100BG	IS61NLP25618-5B	4Mb (256K x 18) 3.3v supply/2.5v I/O Sync. No-wait Pipelined
IDT71V2558S100PF	IS61NLP25618-5TQ	4Mb (256K x 18) 3.3v supply/2.5v I/O Sync. No-wait Pipelined
IDT71V2558S100PFI	IS61NLP25618-5TQI	4Mb (256K x 18) 3.3v supply/2.5v I/O Sync. No-wait Pipelined
IDT71V2558S133BG	IS61NLP25618-133B	4Mb (256K x 18) 3.3v supply/2.5v I/O Sync. No-wait Pipelined
IDT71V2558S133BGI	IS61NLP25618-133B	4Mb (256K x 18) 3.3v supply/2.5v I/O Sync. No-wait Pipelined
IDT71V2558S133PF	IS61NLP25618-133TQ	4Mb (256K x 18) 3.3v supply/2.5v I/O Sync. No-wait Pipelined
IDT71V2558S133PFI	IS61NLP25618-133TQ	4Mb (256K x 18) 3.3v supply/2.5v I/O Sync. No-wait Pipelined
IDT71V2559	IS61NLF25618	4Mb (256K x 18) 3.3v supply/2.5v I/O Sync. No-wait Flowthrough
IDT71V2559S85BG	IS61NLF25618-9B	4Mb (256K x 18) 3.3v supply/2.5v I/O Sync. No-wait Flowthrough *(Speeds differ)
IDT71V2559S85PF	IS61NLF25618-9TQ	4Mb (256K x 18) 3.3v supply/2.5v I/O Sync. No-wait Flowthrough *(Speeds differ)
IDT71V2559S85PFI	IS61NLF25618-9TQI	4Mb (256K x 18) 3.3v supply/2.5v I/O Sync. No-wait Flowthrough *(Speeds differ)
IDT71V256SA	IS61LV256	1Mb (128K x 8) 3.3v Async. *[ISSI also offers 8 ns, in commercial]
IDT71V256SA10PZ	IS61LV256-10T	1Mb (128K x 8) 3.3v Async. *[ISSI also offers 8 ns, in commercial]
IDT71V256SA10PZI	IS61LV256-10TI	1Mb (128K x 8) 3.3v Async. *[ISSI also offers 8 ns, in commercial]
IDT71V256SA10Y	IS61LV256-10J	1Mb (128K x 8) 3.3v Async. *[ISSI also offers 8 ns, in commercial]
IDT71V256SA10YI	IS61LV256-10JI	1Mb (128K x 8) 3.3v Async. *[ISSI also offers 8 ns, in commercial]
IDT71V256SA12PZ	IS61LV256-12T	1Mb (128K x 8) 3.3v Async. *[ISSI also offers 8 ns, in commercial]
IDT71V256SA12PZI	IS61LV256-12TI	1Mb (128K x 8) 3.3v Async. *[ISSI also offers 8 ns, in commercial]
IDT71V256SA12Y	IS61LV256-12J	1Mb (128K x 8) 3.3v Async. *[ISSI also offers 8 ns, in commercial]
IDT71V256SA12YI	IS61LV256-12JI	1Mb (128K x 8) 3.3v Async. *[ISSI also offers 8 ns, in commercial]
IDT71V256SA15PZ	IS61LV256-15T, IS62LV256L-15T	1Mb (128K x 8) 3.3v Async. *[ISSI also offers 8 ns, in commercial]

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IDT P/N	ISSI P/N	Description
IDT71V256SA15PZI	IS61LV256-15TI, IS62LV256L-15TI	1Mb (128K x 8) 3.3v Async. *[ISSI also offers 8 ns, in commercial]
IDT71V256SA15Y	IS61LV256-15J, IS62LV256L-15J	1Mb (128K x 8) 3.3v Async. *[ISSI also offers 8 ns, in commercial]
IDT71V256SA15YI	IS61LV256-15JI, IS62LV256L-15JI	1Mb (128K x 8) 3.3v Async. *[ISSI also offers 8 ns, in commercial]
IDT71V256SA20Y	IS61LV256-20J, IS62LV256L-20J	1Mb (128K x 8) 3.3v Async. *[ISSI also offers 8 ns, in commercial]
IDT71V256SA20YI	IS61LV256-20JI, IS62LV256L-20JI	1Mb (128K x 8) 3.3v Async. *[ISSI also offers 8 ns, in commercial]
IDT71V2578133BG	IS61SP25618-133B	4Mb (256K x 18) 3.3v Sync. Pipelined
IDT71V2578133PF	IS61SP25618-133TQ	4Mb (256K x 18) 3.3v Sync. Pipelined
IDT71V2578150BG	IS61SP25618-150B	4Mb (256K x 18) 3.3v Sync. Pipelined
IDT71V2578150PF	IS61SP25618-150TQ	4Mb (256K x 18) 3.3v Sync. Pipelined
IDT71V2578166BG	IS61SP25618-166B	4Mb (256K x 18) 3.3v Sync. Pipelined
IDT71V2578166PF	IS61SP25618-166TQ	4Mb (256K x 18) 3.3v Sync. Pipelined
IDT71V257975BG	IS61SF25618-8B	4Mb (256K x 18) 3.3v Sync. Flowthrough *(Speeds differ)
IDT71V257980BG	IS61SF25618-8B	4Mb (256K x 18) 3.3v Sync. Flowthrough
IDT71V257985BG	IS61SF25618-8.5B	4Mb (256K x 18) 3.3v Sync. Flowthrough
IDT71V3548	IS61NP25618	4Mb (256K x 18) 3.3v Sync. No-wait Pipelined
IDT71V3548S100BG	IS61NP25618-5B	4Mb (256K x 18) 3.3v Sync. No-wait Pipelined
IDT71V3548S100PF	IS61NP25618-5TQ	4Mb (256K x 18) 3.3v Sync. No-wait Pipelined
IDT71V3548S100PFI	IS61NP25618-5TQI	4Mb (256K x 18) 3.3v Sync. No-wait Pipelined
IDT71V3548S133BG	IS61NP25618-133B	4Mb (256K x 18) 3.3v Sync. No-wait Pipelined
IDT71V3548S133PF	IS61NP25618-133TQ	4Mb (256K x 18) 3.3v Sync. No-wait Pipelined
IDT71V3556	IS61NP12836	4Mb (128K x 36) 3.3v Sync. No-wait Pipelined
IDT71V3556S100BG	IS61NP12836-5B	4Mb (128K x 36) 3.3v Sync. No-wait Pipelined
IDT71V3556S100PF	IS61NP12836-5TQ	4Mb (128K x 36) 3.3v Sync. No-wait Pipelined
IDT71V3556S100PFI	IS61NP12836-5TQI	4Mb (128K x 36) 3.3v Sync. No-wait Pipelined
IDT71V3556S133BG	IS61NP12836-133B	4Mb (128K x 36) 3.3v Sync. No-wait Pipelined
IDT71V3556S133PF	IS61NP12836-133TQ	4Mb (128K x 36) 3.3v Sync. No-wait Pipelined
IDT71V3556S166BG	IS61NP12836-150B	4Mb (128K x 36) 3.3v Sync. No-wait *(Speeds differ) Pipelined
IDT71V3556S166PF	IS61NP12836-150TQ	4Mb (128K x 36) 3.3v Sync. No-wait *(Speeds differ) Pipelined
IDT71V3557	IS61NF12836	4Mb (128K x 36) 3.3v Sync. No-wait Flowthrough
IDT71V3557S75BG	IS61NF12836-8.5B	4Mb (128K x 36) 3.3v Sync. No-wait Flowthrough
IDT71V3557S75PF	IS61NF12836-8.5TQ	4Mb (128K x 36) 3.3v Sync. No-wait Flowthrough
IDT71V3557S80BG	IS61NF12836-8.5B	4Mb (128K x 36) 3.3v Sync. No-wait Flowthrough
IDT71V3557S80PF	IS61NF12836-8.5TQ	4Mb (128K x 36) 3.3v Sync. No-wait Flowthrough
IDT71V3557S80PFI	IS61NF12836-8.5TQI	4Mb (128K x 36) 3.3v Sync. No-wait Flowthrough
IDT71V3557S85BG	IS61NF12836-8.5B	4Mb (128K x 36) 3.3v Sync. No-wait Flowthrough
IDT71V3557S85PF	IS61NF12836-8.5TQ	4Mb (128K x 36) 3.3v Sync. No-wait Flowthrough
IDT71V3557S85PFI	IS61NF12836-8.5TQI	4Mb (128K x 36) 3.3v Sync. No-wait Flowthrough
IDT71V3558	IS61NP25618	4Mb (256K x 18) 3.3v Sync. No-wait Pipelined
IDT71V3558S100BG	IS61NP25618-5B	4Mb (256K x 18) 3.3v Sync. No-wait Pipelined
IDT71V3558S100PF	IS61NP25618-5TQ	4Mb (256K x 18) 3.3v Sync. No-wait Pipelined
IDT71V3558S100PFI	IS61NP25618-5TQI	4Mb (256K x 18) 3.3v Sync. No-wait Pipelined
IDT71V3558S133BG	IS61NP25618-133B	4Mb (256K x 18) 3.3v Sync. No-wait Pipelined
IDT71V3558S133PF	IS61NP25618-133TQ	4Mb (256K x 18) 3.3v Sync. No-wait Pipelined

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IDT P/N	ISSI P/N	Description
IDT71V3558S166BG	IS61NP25618-150B	4Mb (256K x 18) 3.3v Sync. No-wait *(Speeds differ) Pipelined
IDT71V3558S166PF	IS61NP25618-150TQ	4Mb (256K x 18) 3.3v Sync. No-wait *(Speeds differ) Pipelined
IDT71V3559	IS61NF25618	4Mb (256K x 18) 3.3v Sync. No-wait Flowthrough
IDT71V3559S75BG	IS61NF25618-8.5B	4Mb (256K x 18) 3.3v Sync. No-wait Flowthrough
IDT71V3559S75PF	IS61NF25618-8.5TQ	4Mb (256K x 18) 3.3v Sync. No-wait Flowthrough
IDT71V3559S80BG	IS61NF25618-8.5B	4Mb (256K x 18) 3.3v Sync. No-wait Flowthrough
IDT71V3559S80PF	IS61NF25618-8.5TQ	4Mb (256K x 18) 3.3v Sync. No-wait Flowthrough
IDT71V3559S80PFI	IS61NF25618-8.5TQI	4Mb (256K x 18) 3.3v Sync. No-wait Flowthrough
IDT71V3559S85BG	IS61NF25618-8.5B	4Mb (256K x 18) 3.3v Sync. No-wait Flowthrough
IDT71V3559S85PF	IS61NF25618-8.5TQ	4Mb (256K x 18) 3.3v Sync. No-wait Flowthrough
IDT71V3559S85PFI	IS61NF25618-8.5TQI	4Mb (256K x 18) 3.3v Sync. No-wait Flowthrough
IDT71V3576	IS61SP12836	4Mb (128K x 36) 3.3v Sync. Pipelined
IDT71V3576133BG	IS61SP12836-133B	4Mb (128K x 36) 3.3v Sync. Pipelined
IDT71V3576133PF	IS61SP12836-133TQ	4Mb (128K x 36) 3.3v Sync. Pipelined
IDT71V3576150BG	IS61SP12836-150B	4Mb (128K x 36) 3.3v Sync. Pipelined
IDT71V3576150PF	IS61SP12836-150TQ	4Mb (128K x 36) 3.3v Sync. Pipelined
IDT71V3576166BG	IS61SP12836-166B	4Mb (128K x 36) 3.3v Sync. Pipelined
IDT71V3576166PF	IS61SP12836-166TQ	4Mb (128K x 36) 3.3v Sync. Pipelined
IDT71V35761S166BG	IS61SP12836-166B	4Mb (128K x 36) 3.3v Sync. Pipelined
IDT71V35761S166BGI	IS61SP12836-166TQI	4Mb (128K x 36) 3.3v Sync. Pipelined *(Packages differ-- Closest match)
IDT71V35761S166PF	IS61SP12836-166TQ	4Mb (128K x 36) 3.3v Sync. Pipelined
IDT71V35761S166PFI	IS61SP12836-166TQI	4Mb (128K x 36) 3.3v Sync. Pipelined
IDT71V35761S183BG	IS61SP12836-200B	4Mb (128K x 36) 3.3v Sync. Pipelined *(Speeds differ)
IDT71V35761S183BGI	IS61SP12836-166TQI	4Mb (128K x 36) 3.3v Sync. Pipelined *(Speeds differ; Packages differ--Closest match)
IDT71V35761S183PF	IS61SP12836-200TQ	4Mb (128K x 36) 3.3v Sync. Pipelined *(Speeds differ)
IDT71V35761S183PFI	IS61SP12836-166TQI	4Mb (128K x 36) 3.3v Sync. Pipelined *(Speeds differ; Packages differ--Closest match)
IDT71V35761S200BG	IS61SP12836-200B	4Mb (128K x 36) 3.3v Sync. Pipelined
IDT71V35761S200PF	IS61SP12836-200TQ	4Mb (128K x 36) 3.3v Sync. Pipelined
IDT71V3576S133BG	IS61SP12836-133B	4Mb (128K x 36) 3.3v Sync. Pipelined
IDT71V3576S133BGI	IS61SP12836-133TQI	4Mb (128K x 36) 3.3v Sync. Pipelined *(Speeds differ; Packages differ--Closest match)
IDT71V3576S133PF	IS61SP12836-133TQ	4Mb (128K x 36) 3.3v Sync. Pipelined
IDT71V3576S133PFI	IS61SP12836-133TQI	4Mb (128K x 36) 3.3v Sync. Pipelined
IDT71V3576S150BG	IS61SP12836-150B	4Mb (128K x 36) 3.3v Sync. Pipelined
IDT71V3576S150BGI	IS61SP12836-150TQI	4Mb (128K x 36) 3.3v Sync. Pipelined *(Speeds differ; Packages differ--Closest match)
IDT71V3576S150PF	IS61SP12836-150TQ	4Mb (128K x 36) 3.3v Sync. Pipelined
IDT71V3576S150PFI	IS61SP12836-150TQI	4Mb (128K x 36) 3.3v Sync. Pipelined
IDT71V3577	IS61SF12836	4Mb (128K x 36) 3.3v Sync. Flowthrough
IDT71V3577S75BG	IS61SF12836-7.5B	4Mb (128K x 36) 3.3v Sync. Flowthrough
IDT71V3577S75PF	IS61SF12836-7.5TQ	4Mb (128K x 36) 3.3v Sync. Flowthrough
IDT71V3577S80BG	IS61SF12836-8B	4Mb (128K x 36) 3.3v Sync. Flowthrough
IDT71V3577S80PF	IS61SF12836-8TQ	4Mb (128K x 36) 3.3v Sync. Flowthrough
IDT71V3577S85BG	IS61SF12836-8.5B	4Mb (128K x 36) 3.3v Sync. Flowthrough
IDT71V3577S85PF	IS61SF12836-8.5TQ	4Mb (128K x 36) 3.3v Sync. Flowthrough

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IDT P/N	ISSI P/N	Description
IDT71V3577S75BG	IS61SF12836-7.5B	4Mb (128K x 36) 3.3v Sync. Flowthrough
IDT71V3577S75PF	IS61SF12836-7.5TQ	4Mb (128K x 36) 3.3v Sync. Flowthrough
IDT71V3577S80BG	IS61SF12836-8B	4Mb (128K x 36) 3.3v Sync. Flowthrough
IDT71V3577S80BGI	IS61SF12836-8TQI	4Mb (128K x 36) 3.3v Sync. Flowthrough *(Packages differ--Closest match)
IDT71V3577S80PF	IS61SF12836-8TQ	4Mb (128K x 36) 3.3v Sync. Flowthrough
IDT71V3577S80PFI	IS61SF12836-8TQI	4Mb (128K x 36) 3.3v Sync. Flowthrough
IDT71V3577S85BG	IS61SF12836-8.5B	4Mb (128K x 36) 3.3v Sync. Flowthrough
IDT71V3577S85BGI	IS61SF12836-8.5TQI	4Mb (128K x 36) 3.3v Sync. Flowthrough *(Packages differ--Closest match)
IDT71V3577S85PF	IS61SF12836-8.5TQ	4Mb (128K x 36) 3.3v Sync. Flowthrough
IDT71V3577S85PFI	IS61SF12836-8.5TQI	4Mb (128K x 36) 3.3v Sync. Flowthrough
IDT71V3578	IS61SP25618	4Mb (256K x 18) 3.3v Sync. Pipelined
IDT71V3578133BG	IS61SP25618-133B	4Mb (256K x 18) 3.3v Sync. Pipelined
IDT71V3578150BG	IS61SP25618-150B	4Mb (256K x 18) 3.3v Sync. Pipelined
IDT71V3578166BG	IS61SP25618-166B	4Mb (256K x 18) 3.3v Sync. Pipelined
IDT71V3578166PF	IS61SP25618-166TQ	4Mb (256K x 18) 3.3v Sync. Pipelined
IDT71V35781S166BG	IS61SP25618-166B	4Mb (256K x 18) 3.3v Sync. Pipelined
IDT71V35781S166BGI	IS61SP25618-150TQI	4Mb (256K x 18) 3.3v Sync. Pipelined *(Speeds & packages differ--Closest match)
IDT71V35781S166PF	IS61SP25618-166TQ	4Mb (256K x 18) 3.3v Sync. Pipelined
IDT71V35781S166PFI	IS61SP25618-150TQI	4Mb (256K x 18) 3.3v Sync. Pipelined *(Speeds differ)
IDT71V35781S183BG	IS61SP25618-166B	4Mb (256K x 18) 3.3v Sync. Pipelined *(Speeds differ)
IDT71V35781S183BGI	IS61SP25618-150TQI	4Mb (256K x 18) 3.3v Sync. Pipelined *(Speeds & packages differ--Closest match)
IDT71V35781S183PF	IS61SP25618-166TQ	4Mb (256K x 18) 3.3v Sync. Pipelined *(Speeds differ)
IDT71V35781S183PFI	IS61SP25618-150TQI	4Mb (256K x 18) 3.3v Sync. Pipelined *(Speeds differ)
IDT71V35781S200BG	IS61SP25618-166B	4Mb (256K x 18) 3.3v Sync. Pipelined *(Speeds differ)
IDT71V35781S200PF	IS61SP25618-166TQ	4Mb (256K x 18) 3.3v Sync. Pipelined *(Speeds differ)
IDT71V3578S133BG	IS61SP25618-133B	4Mb (256K x 18) 3.3v Sync. Pipelined
IDT71V3578S133BGI	IS61SP25618-133TQI	4Mb (256K x 18) 3.3v Sync. Pipelined *(Packages differ--Closest match)
IDT71V3578S133PF	IS61SP25618-133TQ	4Mb (256K x 18) 3.3v Sync. Pipelined
IDT71V3578S133PFI	IS61SP25618-133TQI	4Mb (256K x 18) 3.3v Sync. Pipelined
IDT71V3578S150BG	IS61SP25618-150B	4Mb (256K x 18) 3.3v Sync. Pipelined
IDT71V3578S150BGI	IS61SP25618-150TQI	4Mb (256K x 18) 3.3v Sync. Pipelined *(Packages differ--Closest match)
IDT71V3578S150PF	IS61SP25618-150TQ	4Mb (256K x 18) 3.3v Sync. Pipelined
IDT71V3578S150PFI	IS61SP25618-150TQI	4Mb (256K x 18) 3.3v Sync. Pipelined
IDT71V3579	IS61SF25618	4Mb (256K x 18) 3.3v Sync. Flowthrough
IDT71V357975PF	IS61SF25618-8TQ	4Mb (256K x 18) 3.3v Sync. Flowthrough *(Speeds differ)
IDT71V357980PF	IS61SF25618-8TQ	4Mb (256K x 18) 3.3v Sync. Flowthrough
IDT71V357985PF	IS61SF25618-8.5TQ	4Mb (256K x 18) 3.3v Sync. Flowthrough
IDT71V3579S75BG	IS61SF25618-8B	4Mb (256K x 18) 3.3v Sync. Flowthrough *(Speeds differ)
IDT71V3579S75PF	IS61SF25618-8TQ	4Mb (256K x 18) 3.3v Sync. Flowthrough *(Speeds differ)
IDT71V3579S80BG	IS61SF25618-8B	4Mb (256K x 18) 3.3v Sync. Flowthrough
IDT71V3579S80BGI	IS61SF25618-8.5TQI	4Mb (256K x 18) 3.3v Sync. Flowthrough *(Speeds & packages differ--Closest match)
IDT71V3579S80PF	IS61SF25618-8TQ	4Mb (256K x 18) 3.3v Sync. Flowthrough
IDT71V3579S80PFI	IS61SF25618-8.5TQI	4Mb (256K x 18) 3.3v Sync. Flowthrough *(Speeds differ)

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IDT P/N	ISSI P/N	Description
IDT71V3579S85BG	IS61SF25618-8.5B	4Mb (256K x 18) 3.3v Sync. Flowthrough
IDT71V3579S85BGI	IS61SF25618-8.5TQI	4Mb (256K x 18) 3.3v Sync. Flowthrough *(Packages differ-- <i>Closest match</i>)
IDT71V3579S85PF	IS61SF25618-8.5TQ	4Mb (256K x 18) 3.3v Sync. Flowthrough
IDT71V3579S85PFI	IS61SF25618-8.5TQI	4Mb (256K x 18) 3.3v Sync. Flowthrough
IDT71V416	IS61LV25616	4Mb (256K x 16) Async. 3.3v center power *[ISSI also offers 7 and 8 ns speeds; and LQFP package]
IDT71V41610	IS61LV25616-10K	4Mb (256K x 16) Async. 3.3v center power *[ISSI also offers 7 and 8 ns speeds; and LQFP package]
IDT71V41612	IS61LV25616-12K	4Mb (256K x 16) Async. 3.3v center power *[ISSI also offers 7 and 8 ns speeds; and LQFP package]
IDT71V41615	IS61LV25616-15K	4Mb (256K x 16) Async. 3.3v center power *[ISSI also offers 7 and 8 ns speeds; and LQFP package]
IDT71V416L10BE	IS61LV25616-10B	4Mb (256K x 16) Async. 3.3v center power *[ISSI also offers 7 and 8 ns speeds; and LQFP package]
IDT71V416L10PH	IS61LV25616-10T	4Mb (256K x 16) Async. 3.3v center power *[ISSI also offers 7 and 8 ns speeds; and LQFP package]
IDT71V416L10Y	IS61LV25616-10K	4Mb (256K x 16) Async. 3.3v center power *[ISSI also offers 7 and 8 ns speeds; and LQFP package]
IDT71V416L12BE	IS61LV25616-12B	4Mb (256K x 16) Async. 3.3v center power *[ISSI also offers 7 and 8 ns speeds; and LQFP package]
IDT71V416L12BEI	IS61LV25616-12BI	4Mb (256K x 16) Async. 3.3v center power *[ISSI also offers 7 and 8 ns speeds; and LQFP package]
IDT71V416L12PH	IS61LV25616-12T	4Mb (256K x 16) Async. 3.3v center power *[ISSI also offers 7 and 8 ns speeds; and LQFP package]
IDT71V416L12PHI	IS61LV25616-12TI	4Mb (256K x 16) Async. 3.3v center power *[ISSI also offers 7 and 8 ns speeds; and LQFP package]
IDT71V416L12Y	IS61LV25616-12K	4Mb (256K x 16) Async. 3.3v center power *[ISSI also offers 7 and 8 ns speeds; and LQFP package]
IDT71V416L12YI	IS61LV25616-12KI	4Mb (256K x 16) Async. 3.3v center power *[ISSI also offers 7 and 8 ns speeds; and LQFP package]
IDT71V416L15BE	IS61LV25616-15B	4Mb (256K x 16) Async. 3.3v center power *[ISSI also offers 7 and 8 ns speeds; and LQFP package]
IDT71V416L15BEI	IS61LV25616-15BI	4Mb (256K x 16) Async. 3.3v center power *[ISSI also offers 7 and 8 ns speeds; and LQFP package]
IDT71V416L15PH	IS61LV25616-15T	4Mb (256K x 16) Async. 3.3v center power *[ISSI also offers 7 and 8 ns speeds; and LQFP package]
IDT71V416L15PHI	IS61LV25616-15TI	4Mb (256K x 16) Async. 3.3v center power *[ISSI also offers 7 and 8 ns speeds; and LQFP package]
IDT71V416L15Y	IS61LV25616-15K	4Mb (256K x 16) Async. 3.3v center power *[ISSI also offers 7 and 8 ns speeds; and LQFP package]
IDT71V416L15YI	IS61LV25616-15KI	4Mb (256K x 16) Async. 3.3v center power *[ISSI also offers 7 and 8 ns speeds; and LQFP package]
IDT71V416S10BEI	IS61LV25616-10BI	4Mb (256K x 16) Async. 3.3v center power *[ISSI also offers 7 and 8 ns speeds; and LQFP package]
IDT71V416S10PHI	IS61LV25616-10TI	4Mb (256K x 16) Async. 3.3v center power *[ISSI also offers 7 and 8 ns speeds; and LQFP package]
IDT71V416S10YI	IS61LV25616-10KI	4Mb (256K x 16) Async. 3.3v center power *[ISSI also offers 7 and 8 ns speeds; and LQFP package]

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IDT P/N	ISSI P/N	Description
IDT71V416S12BE	IS61LV25616-12B	4Mb (256K x 16) Async. 3.3v center power *[ISSI also offers 7 and 8 ns speeds; and LQFP package]
IDT71V416S12BEI	IS61LV25616-12BI	4Mb (256K x 16) Async. 3.3v center power *[ISSI also offers 7 and 8 ns speeds; and LQFP package]
IDT71V416S12PH	IS61LV25616-12T	4Mb (256K x 16) Async. 3.3v center power *[ISSI also offers 7 and 8 ns speeds; and LQFP package]
IDT71V416S12PHI	IS61LV25616-12TI	4Mb (256K x 16) Async. 3.3v center power *[ISSI also offers 7 and 8 ns speeds; and LQFP package]
IDT71V416S12Y	IS61LV25616-12K	4Mb (256K x 16) Async. 3.3v center power *[ISSI also offers 7 and 8 ns speeds; and LQFP package]
IDT71V416S12YI	IS61LV25616-12KI	4Mb (256K x 16) Async. 3.3v center power *[ISSI also offers 7 and 8 ns speeds; and LQFP package]
IDT71V416S15BE	IS61LV25616-15B	4Mb (256K x 16) Async. 3.3v center power *[ISSI also offers 7 and 8 ns speeds; and LQFP package]
IDT71V416S15BEI	IS61LV25616-15BI	4Mb (256K x 16) Async. 3.3v center power *[ISSI also offers 7 and 8 ns speeds; and LQFP package]
IDT71V416S15PH	IS61LV25616-15T	4Mb (256K x 16) Async. 3.3v center power *[ISSI also offers 7 and 8 ns speeds; and LQFP package]
IDT71V416S15PHI	IS61LV25616-15TI	4Mb (256K x 16) Async. 3.3v center power *[ISSI also offers 7 and 8 ns speeds; and LQFP package]
IDT71V416S15Y	IS61LV25616-15K	4Mb (256K x 16) Async. 3.3v center power *[ISSI also offers 7 and 8 ns speeds; and LQFP package]
IDT71V416S15YI	IS61LV25616-15KI	4Mb (256K x 16) Async. 3.3v center power *[ISSI also offers 7 and 8 ns speeds; and LQFP package]
IDT71V424	IS61LV5128	4Mb (512K x 8) Async. 3.3v center power
IDT71V424L10PH	IS61LV5128-10T	4Mb (512K x 8) Async. 3.3v center power
IDT71V424L10Y	IS61LV5128-10K	4Mb (512K x 8) Async. 3.3v center power
IDT71V424L12PH	IS61LV5128-12T	4Mb (512K x 8) Async. 3.3v center power
IDT71V424L12PHI	IS61LV5128-12TI	4Mb (512K x 8) Async. 3.3v center power
IDT71V424L12Y	IS61LV5128-12K	4Mb (512K x 8) Async. 3.3v center power
IDT71V424L12YI	IS61LV5128-12KI	4Mb (512K x 8) Async. 3.3v center power
IDT71V424L15PH	IS61LV5128-15T	4Mb (512K x 8) Async. 3.3v center power
IDT71V424L15PHI	IS61LV5128-15TI	4Mb (512K x 8) Async. 3.3v center power
IDT71V424L15Y	IS61LV5128-15K	4Mb (512K x 8) Async. 3.3v center power
IDT71V424L15YI	IS61LV5128-15KI	4Mb (512K x 8) Async. 3.3v center power
IDT71V424S10PH	IS61LV5128-10T	4Mb (512K x 8) Async. 3.3v center power
IDT71V424S10PHI	IS61LV5128-10TI	4Mb (512K x 8) Async. 3.3v center power
IDT71V424S10Y	IS61LV5128-10K	4Mb (512K x 8) Async. 3.3v center power
IDT71V424S10YI	IS61LV5128-10KI	4Mb (512K x 8) Async. 3.3v center power
IDT71V424S12PH	IS61LV5128-12T	4Mb (512K x 8) Async. 3.3v center power
IDT71V424S12PHI	IS61LV5128-12TI	4Mb (512K x 8) Async. 3.3v center power
IDT71V424S12Y	IS61LV5128-12K	4Mb (512K x 8) Async. 3.3v center power
IDT71V424S12YI	IS61LV5128-12KI	4Mb (512K x 8) Async. 3.3v center power
IDT71V424S15PH	IS61LV5128-15T	4Mb (512K x 8) Async. 3.3v center power
IDT71V424S15PHI	IS61LV5128-15TI	4Mb (512K x 8) Async. 3.3v center power
IDT71V424S15Y	IS61LV5128-15K	4Mb (512K x 8) Async. 3.3v center power
IDT71V424S15YI	IS61LV5128-15KI	4Mb (512K x 8) Async. 3.3v center power
IDT71V432	IS61C632A	1Mb Sync. (32K x 32 pipe, 3.3 v I/O) *[ISSI also offers 125 Mhz, in commercial; and in PQFP package]

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IDT P/N	ISSI P/N	Description
IDT71V43210PF	IS61C632A-8PQ	1Mb Sync. (32K x 32 pipe, 3.3 v I/O) *[ISSI also offers 125 Mhz, in commercial; and in PQFP package]
IDT71V43212PF	IS61C632A-8PQ	1Mb Sync. (32K x 32 pipe, 3.3 v I/O) *[ISSI also offers 125 Mhz, in commercial; and in PQFP package]
IDT71V4326	IS61C632A-6TQ	1Mb Sync. (32K x 32 pipe, 3.3 v I/O) *[ISSI also offers 125 Mhz, in commercial; and in PQFP package]
IDT71V4326.5	IS61C632A-6TQ	1Mb Sync. (32K x 32 pipe, 3.3 v I/O) *[ISSI also offers 125 Mhz, in commercial; and in PQFP package]
IDT71V4326PF	IS61C632A-7TQ	1Mb Sync. (32K x 32 pipe, 3.3 v I/O) *[ISSI also offers 125 Mhz, in commercial; and in PQFP package]
IDT71V4327	IS61C632A-7TQ	1Mb Sync. (32K x 32 pipe, 3.3 v I/O) *[ISSI also offers 125 Mhz, in commercial; and in PQFP package]
IDT71V4329PF	IS61C632A-8PQ	1Mb Sync. (32K x 32 pipe, 3.3 v I/O) *[ISSI also offers 125 Mhz, in commercial; and in PQFP package]
IDT71V432S5PF	IS61C632A-5TQ	1Mb Sync. (32K x 32 pipe, 3.3 v I/O) *[ISSI also offers 125 Mhz, in commercial; and in PQFP package]
IDT71V432S5PFI	IS61C632A-6TQI	1Mb Sync. (32K x 32 pipe, 3.3 v I/O) *[ISSI also offers 75 Mhz; and in PQFP package]
IDT71V432S6PF	IS61C632A-6TQ	1Mb Sync. (32K x 32 pipe, 3.3 v I/O) *[ISSI also offers 125 Mhz, in commercial; and in PQFP package]
IDT71V432S6PFI	IS61C632A-6TQI	1Mb Sync. (32K x 32 pipe, 3.3 v I/O) *[ISSI also offers 75 Mhz; and in PQFP package]
IDT71V432S7PF	IS61C632A-7TQ	1Mb Sync. (32K x 32 pipe, 3.3 v I/O) *[ISSI also offers 125 Mhz, in commercial; and in PQFP package]
IDT71V432S7PFI	IS61C632A-7TQI	1Mb Sync. (32K x 32 pipe, 3.3 v I/O) *[ISSI also offers 75 Mhz; and in PQFP package]
IDT71V43310	IS61C632A-8TQ	1Mb Sync. (32K x 32 pipe, 3.3 v I/O) *[ISSI also offers 125 Mhz, in commercial; and in PQFP package]
IDT71V546	IS61NP12836	4Mb (128K x 32) 3.3v Sync. No-wait Pipelined
IDT71V546S100PF	IS61NP12836-5TQ	4Mb (128K x 36) 3.3v Sync. No-wait Pipelined
IDT71V546S100PFI	IS61NP12836-5TQI	4Mb (128K x 36) 3.3v Sync. No-wait Pipelined
IDT71V546S117PF	IS61NP12836-133TQ	4Mb (128K x 36) 3.3v Sync. No-wait Pipelined
IDT71V546S133PF	IS61NP12836-133TQ	4Mb (128K x 36) 3.3v Sync. No-wait Pipelined
IDT71V547	IS61NF12836	4Mb (128K x 36) 3.3v Sync. No-wait Flowthrough
IDT71V547S100PF	IS61NF12836-9TQ	4Mb (128K x 36) 3.3v Sync. No-wait Flowthrough
IDT71V547S100PFI	IS61NF12836-10TQI	4Mb (128K x 36) 3.3v Sync. No-wait Flowthrough
IDT71V547S80PF	IS61NF12836-8.5TQ	4Mb (128K x 36) 3.3v Sync. No-wait Flowthrough
IDT71V547S85PF	IS61NF12836-8.5TQ	4Mb (128K x 36) 3.3v Sync. No-wait Flowthrough
IDT71V547S90PF	IS61NF12836-9TQ	4Mb (128K x 36) 3.3v Sync. No-wait Flowthrough
IDT71V547S90PFI	IS61NF12836-10TQI	4Mb (128K x 36) 3.3v Sync. No-wait Flowthrough
IDT71V632	IS61S6432	2Mb Sync. (64K x 32 pipe, 3.3 v I/O) *[ISSI also offers 200, 166, 133, and 75 Mhz; and in PQFP package]
IDT71V6324APF	IS61S6432-117TQ	2Mb Sync. (64K x 32 pipe, 3.3 v I/O)
IDT71V6324PF	IS61S6432-133TQ	2Mb Sync. (64K x 32 pipe, 3.3 v I/O)
IDT71V6325	IS61S6432-5TQ	2Mb Sync. (64K x 32 pipe, 3.3 v I/O)
IDT71V6325PF	IS61S6432-5TQ	2Mb Sync. (64K x 32 pipe, 3.3 v I/O)
IDT71V6326	IS61S6432-6TQ	2Mb Sync. (64K x 32 pipe, 3.3 v I/O)
IDT71V6326PF	IS61S6432-6TQ	2Mb Sync. (64K x 32 pipe, 3.3 v I/O)
IDT71V6327	IS61S6432-7TQ	2Mb Sync. (64K x 32 pipe, 3.3 v I/O)
IDT71V6327PF	IS61S6432-7TQ	2Mb Sync. (64K x 32 pipe, 3.3 v I/O)

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Important: please read disclaimer on last page		
IDT P/N	ISSI P/N	Description
IDT71V632S5PF	IS61S6432-5TQ	2Mb Sync. 100 Mhz (64K x 32 pipe, 3.3 v I/O) *[ISSI also offers 200, 166, 133, and 75 Mhz; and in PQFP package]
IDT71V632S5PFI	IS61S6432-5TQI	2Mb Sync. 100 Mhz (64K x 32 pipe, 3.3 v I/O) *[ISSI also offers 75 Mhz; and in PQFP package]
IDT71V632S6PF	IS61S6432-6TQ	2Mb Sync. 83 Mhz (64K x 32 pipe, 3.3 v I/O) *[ISSI also offers 200, 166, 133, and 75 Mhz; and in PQFP package]
IDT71V632S6PFI	IS61S6432-6TQI	2Mb Sync. 83 Mhz (64K x 32 pipe, 3.3 v I/O) *[ISSI also offers 75 Mhz; and in PQFP package]
IDT71V632S7PF	IS61S6432-8TQ	2Mb Sync. 66 Mhz (64K x 32 pipe, 3.3 v I/O) *[ISSI also offers 200, 166, 133, and 75 Mhz; and in PQFP package]
IDT71V632S7PFI	IS61S6432-8TQI	2Mb Sync. 66 Mhz (64K x 32 pipe, 3.3 v I/O) *[ISSI also offers 75 Mhz; and in PQFP package]
IDT71V632SA4PF	IS61S6432-117TQ	2Mb Sync. 117 Mhz (64K x 32 pipe, 3.3 v I/O) *[ISSI also offers 200, 166, 133, and 75 Mhz; and in PQFP package]
IDT71V633	IS61SF6432	2Mb Sync. (64K x 32 flow, 3.3 v I/O) *[ISSI offers 9 ns clock access times in commercial]
IDT71V633S11PF	IS61SF6432-10TQ	2Mb Sync. (64K x 32 flow, 3.3 v I/O) *[ISSI offers 9 ns clock access times in commercial]
IDT71V633S12PF	IS61SF6432-10TQ	2Mb Sync. (64K x 32 flow, 3.3 v I/O) *[ISSI offers 9 ns clock access times in commercial]
IDT71V633S12PFI	IS61SF6432-10TQI	2Mb Sync. (64K x 32 flow, 3.3 v I/O)
IDT71V65602	IS61NP25636	8Mb (256K x 36) 3.3v supply/2.5v I/O Sync. No-wait Pipelined
IDT71V65602S100BG	IS61NLP25636-5B	8Mb (256K x 36) 3.3v supply/2.5v I/O Sync. No-wait Pipelined
IDT71V65602S100PF	IS61NLP25636-5TQ	8Mb (256K x 36) 3.3v supply/2.5v I/O Sync. No-wait Pipelined
IDT71V65602S133BG	IS61NLP25636-133B	8Mb (256K x 36) 3.3v supply/2.5v I/O Sync. No-wait Pipelined
IDT71V65602S133PF	IS61NLP25636-133TQ	8Mb (256K x 36) 3.3v supply/2.5v I/O Sync. No-wait Pipelined
IDT71V65603	IS61NP25636	8Mb (256K x 36) 3.3v Sync. No-wait Pipelined
IDT71V65603S100BG	IS61NP25636-5B	8Mb (256K x 36) 3.3v Sync. No-wait Pipelined
IDT71V65603S100PF	IS61NP25636-5TQ	8Mb (256K x 36) 3.3v Sync. No-wait Pipelined
IDT71V65603S133BG	IS61NP25636-133B	8Mb (256K x 36) 3.3v Sync. No-wait Pipelined
IDT71V65603S133PF	IS61NP25636-133TQ	8Mb (256K x 36) 3.3v Sync. No-wait Pipelined
IDT71V65603S150BG	IS61NP25636-150B	8Mb (256K x 36) 3.3v Sync. No-wait Pipelined
IDT71V65603S150PF	IS61NP25636-150TQ	8Mb (256K x 36) 3.3v Sync. No-wait Pipelined
IDT71V65613	IS61NP25636	8Mb (256K x 36) 3.3v Sync. No-wait Pipelined *(Speeds differ)
IDT71V65613S166BG	IS61NP25636-150B	8Mb (256K x 36) 3.3v Sync. No-wait Pipelined *(Speeds differ)
IDT71V65613S166PF	IS61NP25636-150TQ	8Mb (256K x 36) 3.3v Sync. No-wait Pipelined *(Speeds differ)
IDT71V65702	IS61NLF25636	8Mb (256K x 36) 3.3v supply/2.5v I/O Sync. No-wait Flowthrough *(Speeds differ)
IDT71V65702S85BG	IS61NLF25636-9B	8Mb (256K x 36) 3.3v supply/2.5v I/O Sync. No-wait Flowthrough *(Speeds differ)
IDT71V65702S85PF	IS61NLF25636-9TQ	8Mb (256K x 36) 3.3v supply/2.5v I/O Sync. No-wait Flowthrough *(Speeds differ)

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IDT P/N	ISSI P/N	Description
IDT71V65703	IS61NF25636	8Mb (256K x 36) 3.3v Sync. No-wait Flowthrough
IDT71V65703S75BG	IS61NF25636-8.5B	8Mb (256K x 36) 3.3v Sync. No-wait Flowthrough
IDT71V65703S75PF	IS61NF25636-8.5TQ	8Mb (256K x 36) 3.3v Sync. No-wait Flowthrough
IDT71V65703S80BG	IS61NF25636-8.5B	8Mb (256K x 36) 3.3v Sync. No-wait Flowthrough
IDT71V65703S80PF	IS61NF25636-8.5TQ	8Mb (256K x 36) 3.3v Sync. No-wait Flowthrough
IDT71V65703S85BG	IS61NF25636-8.5B	8Mb (256K x 36) 3.3v Sync. No-wait Flowthrough
IDT71V65703S85PF	IS61NF25636-8.5TQ	8Mb (256K x 36) 3.3v Sync. No-wait Flowthrough
IDT71V65802	IS61NP51218	8Mb (512K x 18) 3.3v supply/2.5v I/O Sync. No-wait Pipelined
IDT71V65802S100BG	IS61NLP51218-5B	8Mb (512K x 18) 3.3v supply/2.5v I/O Sync. No-wait Pipelined
IDT71V65802S100PF	IS61NLP51218-5TQ	8Mb (512K x 18) 3.3v supply/2.5v I/O Sync. No-wait Pipelined
IDT71V65802S133BG	IS61NLP51218-133B	8Mb (512K x 18) 3.3v supply/2.5v I/O Sync. No-wait Pipelined
IDT71V65802S133PF	IS61NLP51218-133TQ	8Mb (512K x 18) 3.3v supply/2.5v I/O Sync. No-wait Pipelined
IDT71V65803	IS61NP51218	8Mb (512K x 18) 3.3v Sync. No-wait Pipelined
IDT71V65803S100BG	IS61NP51218-5B	8Mb (512K x 18) 3.3v Sync. No-wait Pipelined
IDT71V65803S100PF	IS61NP51218-5TQ	8Mb (512K x 18) 3.3v Sync. No-wait Pipelined
IDT71V65803S133BG	IS61NP51218-133B	8Mb (512K x 18) 3.3v Sync. No-wait Pipelined
IDT71V65803S133PF	IS61NP51218-133TQ	8Mb (512K x 18) 3.3v Sync. No-wait Pipelined
IDT71V65803S150BG	IS61NP51218-150B	8Mb (512K x 18) 3.3v Sync. No-wait Pipelined
IDT71V65803S150PF	IS61NP51218-150TQ	8Mb (512K x 18) 3.3v Sync. No-wait Pipelined
IDT71V65813	IS61NP51218	8Mb (512K x 18) 3.3v Sync. No-wait Pipelined *(Speeds differ)
IDT71V65813S166BG	IS61NP51218-150B	8Mb (512K x 18) 3.3v Sync. No-wait Pipelined *(Speeds differ)
IDT71V65813S166PF	IS61NP51218-150TQ	8Mb (512K x 18) 3.3v Sync. No-wait Pipelined *(Speeds differ)
IDT71V65902	IS61NLF51218	8Mb (512K x 18) 3.3v supply/2.5v I/O Sync. No-wait Flowthrough *(Speeds differ)
IDT71V65902S85BG	IS61NLF51218-9B	8Mb (512K x 18) 3.3v supply/2.5v I/O Sync. No-wait Flowthrough *(Speeds differ)
IDT71V65902S85PF	IS61NLF51218-9TQ	8Mb (512K x 18) 3.3v supply/2.5v I/O Sync. No-wait Flowthrough *(Speeds differ)
IDT71V65903	IS61NF51218	8Mb (512K x 18) 3.3v Sync. No-wait Flowthrough
IDT71V65903S75BG	IS61NF51218-8.5B	8Mb (512K x 18) 3.3v Sync. No-wait Flowthrough
IDT71V65903S75PF	IS61NF51218-8.5TQ	8Mb (512K x 18) 3.3v Sync. No-wait Flowthrough
IDT71V65903S80BG	IS61NF51218-8.5B	8Mb (512K x 18) 3.3v Sync. No-wait Flowthrough
IDT71V65903S80PF	IS61NF51218-8.5TQ	8Mb (512K x 18) 3.3v Sync. No-wait Flowthrough
IDT71V65903S85BG	IS61NF51218-8.5B	8Mb (512K x 18) 3.3v Sync. No-wait Flowthrough
IDT71V65903S85PF	IS61NF51218-8.5TQ	8Mb (512K x 18) 3.3v Sync. No-wait Flowthrough
IDT71V67602	IS61LPS25636T	9Mb Sync. (256K x 36) 3.3v supply/2.5v I/O Pipelined
IDT71V67602S133BG	IS61LPS25636T-133TQ, 9Mb Sync. (256K x 36) 3.3v supply/2.5v I/O Pipelined	*(packages/# chip selects differ--Closest match)
IDT71V67602S133PF	IS61LPS25636D-133B, 9Mb Sync. (256K x 36) 3.3v supply/2.5v I/O Pipelined	*(packages/# chip selects differ--Closest match)
IDT71V67602S150BG	IS61LPS25636D-150B, 9Mb Sync. (256K x 36) 3.3v supply/2.5v I/O Pipelined	*(packages/# chip selects differ--Closest match)

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IDT P/N	ISSI P/N	Description
IDT71V67602S150PF	IS61LPS25636T-150TQ	9Mb Sync. (256K x 36) 3.3v supply/2.5v I/O Pipelined
IDT71V67603	IS61SPS25636T	9Mb Sync. (256K x 36) 3.3v Pipelined
IDT71V67603S133BG	IS61SPS25636T-133TQ,	9Mb Sync. (256K x 36) 3.3v Pipelined *(packages/# chip selects differ--Closest match)
	IS61SPS25636D-133B	
IDT71V67603S133PF	IS61SPS25636T-133TQ	9Mb Sync. (256K x 36) 3.3v Pipelined
IDT71V67603S150BG	IS61SPS25636T-150TQ,	9Mb Sync. (256K x 36) 3.3v Pipelined *(packages/# chip selects differ--Closest match)
	IS61SPS25636D-150B	
IDT71V67603S150PF	IS61SPS25636T-150TQ	9Mb Sync. (256K x 36) 3.3v Pipelined
IDT71V67603S166BG	IS61SPS25636T-166TQ,	9Mb Sync. (256K x 36) 3.3v Pipelined *(packages/# chip selects differ--Closest match)
	IS61SPS25636D-166B	
IDT71V67603S166PF	IS61SPS25636T-166TQ	9Mb Sync. (256K x 36) 3.3v Pipelined
IDT71V67702	IS61LF25636T	9Mb Sync. (256K x 36) 3.3v Flowthrough
IDT71V67702S80BG	IS61LF25636T-8.5TQ, IS61LF25636D-8.5B	9Mb Sync. (256K x 36) 3.3v Flowthrough *(Speeds differ; packages/# chip selects differ)
IDT71V67702S80PF	IS61LF25636T-8.5TQ	9Mb Sync. (256K x 36) 3.3v Flowthrough *(Speeds differ)
IDT71V67702S85BG	IS61LF25636T-8.5TQ, IS61LF25636D-8.5B	9Mb Sync. (256K x 36) 3.3v Flowthrough *(Speeds differ; packages/# chip selects differ--Closest match)
IDT71V67702S85PF	IS61LF25636T-8.5TQ	9Mb Sync. (256K x 36) 3.3v Flowthrough *(Speeds differ; packages/# chip selects differ--Closest match)
IDT71V67703	IS61SF25636T	9Mb Sync. (256K x 36) 3.3v Flowthrough
IDT71V67703S80BG	IS61SF25636T-8TQ, IS61SF25636D-8B	9Mb Sync. (256K x 36) 3.3v Flowthrough *(Packages/# chip selects differ--Closest match)
IDT71V67703S80PF	IS61SF25636T-8TQ	9Mb Sync. (256K x 36) 3.3v Flowthrough
IDT71V67703S85BG	IS61SF25636T-8.5TQ, IS61SF25636D-8.5	9Mb Sync. (256K x 36) 3.3v Flowthrough *(Speeds differ; packages/# chip selects differ--Closest match)
IDT71V67703S85PF	IS61SF25636T-8.5TQ	9Mb Sync. (256K x 36) 3.3v Flowthrough *(Speeds differ; packages/# chip selects differ--Closest match)
IDT71V67802S133BG	IS61LPS51218T-133TQ, IS61LPS51218D-133B	9Mb (512K x 18) 3.3v supply/2.5v I/O Pipelined *(packages/# chip selects differ--Closest match)
IDT71V67802S133PF	IS61LPS51218T-133TQ	9Mb (512K x 18) 3.3v supply/2.5v I/O Pipelined
IDT71V67802S150BG	IS61LPS51218T-150TQ, IS61LPS51218D-150B	9Mb (512K x 18) 3.3v supply/2.5v I/O Pipelined *(packages/# chip selects differ--Closest match)
IDT71V67802S150PF	IS61LPS51218T-150TQ	9Mb (512K x 18) 3.3v supply/2.5v I/O Pipelined
IDT71V67803	IS61SPS51218T	9Mb Sync. (512K x 18) 3.3v Pipelined
IDT71V67803S133BG	IS61SPS51218T-133TQ,	9Mb Sync. (512K x 18) 3.3v Pipelined *(packages/# chip selects differ--Closest match)
	IS61SPS51218D-133B	
IDT71V67803S133PF	IS61SPS51218T-133TQ	9Mb Sync. (512K x 18) 3.3v Pipelined
IDT71V67803S150BG	IS61SPS51218T-150TQ,	9Mb Sync. (512K x 18) 3.3v Pipelined *(packages/# chip selects differ--Closest match)
	IS61SPS51218D-150B	

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IDT P/N	ISSI P/N	Description
IDT71V67803S150PF	IS61SPS51218T-150TQ	9Mb Sync. (512K x 18) 3.3v Pipelined
	IS61SPS51218T-166TQ,	9Mb Sync. (512K x 18) 3.3v Pipelined *(packages/# chip
IDT71V67803S166BG	IS61SPS51218D-166B	selects differ--Closest match)
IDT71V67803S166PF	IS61SPS51218T-166TQ	9Mb Sync. (512K x 18) 3.3v Pipelined
IDT71V67902	IS61LF51218T	9Mb Sync. (512K x 18) 3.3v Flowthrough
	IS61LF51218T-8.5TQ,	9Mb Sync. (512K x 18) 3.3v Flowthrough *(Speeds differ;
IDT71V67902S80BG	IS61LF51218D-8.5B	packages/# chip selects differ--Closest match)
IDT71V67902S80PF	IS61LF51218T-8.5TQ	9Mb Sync. (512K x 18) 3.3v Flowthrough *(Speeds differ)
	IS61LF51218T-8.5TQ,	9Mb Sync. (512K x 18) 3.3v Flowthrough *(Speeds differ;
IDT71V67902S85BG	IS61LF51218D-8.5B	packages/# chip selects differ--Closest match)
IDT71V67902S85PF	IS61LF51218T-8.5TQ	9Mb Sync. (512K x 18) 3.3v Flowthrough *(Speeds differ)
		9Mb Sync. (512K x 18) 3.3v Flowthrough *(Speeds differ;
IDT71V67903	IS61SF51218T	packages/# chip selects differ--Closest match)
	IS61SF51218T-8TQ,	9Mb Sync. (512K x 18) 3.3v Flowthrough *(Packages/# chip
IDT71V67903S80BG	IS61SF51218D-8B	selects differ--Closest match)
IDT71V67903S80PF	IS61SF51218T-8TQ	9Mb Sync. (512K x 18) 3.3v Flowthrough
	IS61SF51218T-8.5TQ,	9Mb Sync. (512K x 18) 3.3v Flowthrough *(Speeds differ;
IDT71V67903S85BG	IS61SF51218D-8.5	packages/# chip selects differ--Closest match)
		9Mb Sync. (512K x 18) 3.3v Flowthrough *(Speeds differ;
IDT71V67903S85PF	IS61SF51218T-8.5TQ	packages/# chip selects differ--Closest match)
		3Mb 128K x 24 3.3v Async. *[ISSI also offers TQFP; and 8
IDT7MMV4101	IS61LV12824	ns, in commercial]
		3Mb 128K x 24 3.3v Async. *[ISSI also offers TQFP; and 8
IDT7MMV4101S10BG	IS61LV12824-10B	ns, in commercial]
		3Mb 128K x 24 3.3v Async. *[ISSI also offers TQFP; and 8
IDT7MMV4101S10BGI	IS61LV12824-10BI	ns, in commercial]
		3Mb 128K x 24 3.3v Async. *[ISSI also offers TQFP; and 8
IDT7MMV4101S12BG	IS61LV12824-12B	ns, in commercial]
		3Mb 128K x 24 3.3v Async. *[ISSI also offers TQFP; and 8
IDT7MMV4101S12BGI	IS61LV12824-12BI	ns, in commercial]
		3Mb 128K x 24 3.3v Async. *(Access times differ) [ISSI also
IDT7MMV4101S15BG	IS61LV12824-12B	offers TQFP]
		3Mb 128K x 24 3.3v Async. *(Access times differ) [ISSI also
IDT7MMV4101S15BGI	IS61LV12824-12BI	offers TQFP]

Please note that the cross reference guide is a tool to provide the closest ISSI cross to our competition, and this does not imply 100% compatibility in all cases. Some differences among suppliers may exist. It is the responsibility of the customer to review ISSI datasheets and qualify-in the application. The customer is welcome to call or write ISSI to get assistance in doing a specification comparison between parts.

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Micron P/N	ISSI P/N	Description
MT55L128L32	IS61NP12832	8Mb (256K x 32) 3.3v Sync. No-wait Pipelined
MT55L128L32F1	IS61NF12832	4Mb (128K x 32) 3.3v Sync. No-wait Flowthrough
MT55L128L32F1B-10	IS61NF12832-8.5B	4Mb (128K x 32) 3.3v Sync. No-wait Flowthrough
MT55L128L32F1B-11	IS61NF12832-8.5B	4Mb (128K x 32) 3.3v Sync. No-wait Flowthrough
MT55L128L32F1B-12	IS61NF12832-9B	4Mb (128K x 32) 3.3v Sync. No-wait Flowthrough
MT55L128L32F1F-10	IS61NF12832-8.5B	4Mb (128K x 32) 3.3v Sync. No-wait Flowthrough *(Packages differ--Closest match)
MT55L128L32F1F-11	IS61NF12832-8.5B	4Mb (128K x 32) 3.3v Sync. No-wait Flowthrough *(Packages differ--Closest match)
MT55L128L32F1F-12	IS61NF12832-9B	4Mb (128K x 32) 3.3v Sync. No-wait Flowthrough *(Packages differ--Closest match)
MT55L128L32F1T-10	IS61NF12832-8.5TQ	4Mb (128K x 32) 3.3v Sync. No-wait Flowthrough
MT55L128L32F1T-11	IS61NF12832-8.5TQ	4Mb (128K x 32) 3.3v Sync. No-wait Flowthrough
MT55L128L32F1T-11 IT	IS61NF12832-10TQI	4Mb (128K x 32) 3.3v Sync. No-wait Flowthrough *(Speeds differ--Closest match)
MT55L128L32F1T-12	IS61NF12832-9TQ	4Mb (128K x 32) 3.3v Sync. No-wait Flowthrough
MT55L128L32F1T-12 IT	IS61NF12832-10TQI	4Mb (128K x 32) 3.3v Sync. No-wait Flowthrough
MT55L128L32P1	IS61NP12832	4Mb (128K x 32) 3.3v Sync. No-wait Pipelined
MT55L128L32P1B-10	IS61NP12832-5B	4Mb (128K x 32) 3.3v Sync. No-wait Pipelined
MT55L128L32P1B-6	IS61NP12832-150B	4Mb (128K x 32) 3.3v Sync. No-wait Pipelined *(Speeds differ--Closest match)
MT55L128L32P1B-7.5	IS61NP12832-133B	4Mb (128K x 32) 3.3v Sync. No-wait Pipelined
MT55L128L32P1F-10	IS61NP12832-5B	4Mb (128K x 32) 3.3v Sync. No-wait Pipelined *(Packages differ--Closest match)
MT55L128L32P1F-6	IS61NP12832-150B	4Mb (128K x 32) 3.3v Sync. No-wait Pipelined *(Packages and speeds differ--Closest match)
MT55L128L32P1F-7.5	IS61NP12832-133B	4Mb (128K x 32) 3.3v Sync. No-wait Pipelined *(Packages differ--Closest match)
MT55L128L32P1T-10	IS61NP12832-5TQ	4Mb (128K x 32) 3.3v Sync. No-wait Pipelined
MT55L128L32P1T-10 IT	IS61NP12832-5TQI	4Mb (128K x 32) 3.3v Sync. No-wait Pipelined
MT55L128L32P1T-6	IS61NP12832-150TQ	4Mb (128K x 32) 3.3v Sync. No-wait Pipelined *(Speeds differ--Closest match)
MT55L128L32P1T-7.5	IS61NP12832-133TQ	4Mb (128K x 32) 3.3v Sync. No-wait Pipelined
MT55L128L32PF-10	IS61NP12832-5B	8Mb (256K x 32) 3.3v Sync. No-wait Pipelined *(Packages differ--Closest match)
MT55L128L32PF-7.5	IS61NP12832-133B	8Mb (256K x 32) 3.3v Sync. No-wait Pipelined *(Packages differ--Closest match)
MT55L128L32PLG-4.2	IS61NP12832-133TQ	2Mb (64K x 32) 3.3v Sync. No-wait Pipelined
MT55L128L32PLG-4.5	IS61NP12832-133TQ	2Mb (64K x 32) 3.3v Sync. No-wait Pipelined
MT55L128L32PLG-5	IS61NP12832-5TQ	2Mb (64K x 32) 3.3v Sync. No-wait Pipelined
MT55L128L32PT-10	IS61NP12832-5TQ	8Mb (256K x 32) 3.3v Sync. No-wait Pipelined
MT55L128L32PT-7.5	IS61NP12832-133TQ	8Mb (256K x 32) 3.3v Sync. No-wait Pipelined
MT55L128L36	IS61NP12836	8Mb (256K x 36) 3.3v Sync. No-wait Pipelined
MT55L128L36F1	IS61NF12836	4Mb (128K x 36) 3.3v Sync. No-wait Flowthrough
MT55L128L36F1B-10	IS61NF12836-8.5B	4Mb (128K x 36) 3.3v Sync. No-wait Flowthrough
MT55L128L36F1B-11	IS61NF12836-8.5B	4Mb (128K x 36) 3.3v Sync. No-wait Flowthrough

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Important: please read disclaimer on last page		
Micron P/N	ISSI P/N	Description
MT55L128L36F1B-12	IS61NF12836-9B	4Mb (128K x 36) 3.3v Sync. No-wait Flowthrough
MT55L128L36F1F-10	IS61NF12836-8.5B	4Mb (128K x 36) 3.3v Sync. No-wait Flowthrough *(Packages differ--Closest match)
MT55L128L36F1F-11	IS61NF12836-8.5B	4Mb (128K x 36) 3.3v Sync. No-wait Flowthrough *(Packages differ--Closest match)
MT55L128L36F1F-12	IS61NF12836-9B	4Mb (128K x 36) 3.3v Sync. No-wait Flowthrough *(Packages differ--Closest match)
MT55L128L36F1T-10	IS61NF12836-8.5TQ	4Mb (128K x 36) 3.3v Sync. No-wait Flowthrough
MT55L128L36F1T-11	IS61NF12836-8.5TQ	4Mb (128K x 36) 3.3v Sync. No-wait Flowthrough
MT55L128L36F1T-11 IT	IS61NF12836-10TQI	4Mb (128K x 36) 3.3v Sync. No-wait Flowthrough *(Speeds differ--Closest match)
MT55L128L36F1T-12	IS61NF12836-9TQ	4Mb (128K x 36) 3.3v Sync. No-wait Flowthrough
MT55L128L36F1T-12 IT	IS61NF12836-10TQI	4Mb (128K x 36) 3.3v Sync. No-wait Flowthrough
MT55L128L36P1	IS61NP12836	4Mb (128K x 36) 3.3v Sync. No-wait Pipelined
MT55L128L36P1B-10	IS61NP12836-5B	4Mb (128K x 36) 3.3v Sync. No-wait Pipelined
MT55L128L36P1B-6	IS61NP12836-150B	4Mb (128K x 36) 3.3v Sync. No-wait Pipelined *(Speeds differ--Closest match)
MT55L128L36P1B-7.5	IS61NP12836-133B	4Mb (128K x 36) 3.3v Sync. No-wait Pipelined
MT55L128L36P1F-10	IS61NP12836-5B	4Mb (128K x 36) 3.3v Sync. No-wait Pipelined *(Packages differ--Closest match)
MT55L128L36P1F-6	IS61NP12836-150B	4Mb (128K x 36) 3.3v Sync. No-wait Pipelined *(Packages and speeds differ--Closest match)
MT55L128L36P1F-7.5	IS61NP12836-133B	4Mb (128K x 36) 3.3v Sync. No-wait Pipelined *(Packages differ--Closest match)
MT55L128L36P1T-10	IS61NP12836-5TQ	4Mb (128K x 36) 3.3v Sync. No-wait Pipelined
MT55L128L36P1T-10 IT	IS61NP12836-5TQI	4Mb (128K x 36) 3.3v Sync. No-wait Pipelined
MT55L128L36P1T-6	IS61NP12836-150TQ	4Mb (128K x 36) 3.3v Sync. No-wait Pipelined *(Speeds differ--Closest match)
MT55L128L36P1T-7.5	IS61NP12836-133TQ	4Mb (128K x 36) 3.3v Sync. No-wait Pipelined
MT55L128L36PF-10	IS61NP12836-5B	8Mb (256K x 36) 3.3v Sync. No-wait Pipelined *(Packages differ--Closest match)
MT55L128L36PF-7.5	IS61NP12836-133B	8Mb (256K x 36) 3.3v Sync. No-wait Pipelined *(Packages differ--Closest match)
MT55L128L36PT-10	IS61NP12836-5TQ	8Mb (256K x 36) 3.3v Sync. No-wait Pipelined
MT55L128L36PT-7.5	IS61NP12836-133TQ	8Mb (256K x 36) 3.3v Sync. No-wait Pipelined
MT55L128V32	IS61NLP12832	8Mb (256K x 32) 3.3v supply/2.5v I/O Sync. No-wait Pipelined
MT55L128V32F1	IS61NLF12832	4Mb (128K x 32) 3.3v supply/2.5v I/O Sync. No-wait Flowthrough
MT55L128V32F1B-11	IS61NLF12832-9B	4Mb (128K x 32) 3.3v supply/2.5v I/O Sync. No-wait Flowthrough *(Speeds differ--Closest match)
MT55L128V32F1B-12	IS61NLF12832-9B	4Mb (128K x 32) 3.3v supply/2.5v I/O Sync. No-wait Flowthrough
MT55L128V32F1F-11	IS61NLF12832-9B	4Mb (128K x 32) 3.3v supply/2.5v I/O Sync. No-wait Flowthrough *(Packages and speeds differ--Closest match)
MT55L128V32F1F-12	IS61NLF12832-9B	4Mb (128K x 32) 3.3v supply/2.5v I/O Sync. No-wait Flowthrough *(Packages differ--Closest match)
MT55L128V32F1T-11	IS61NLF12832-9TQ	4Mb (128K x 32) 3.3v supply/2.5v I/O Sync. No-wait Flowthrough *(Speeds differ--Closest match)

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Micron P/N	ISSI P/N	Description
MT55L128V32F1T-11 IT	IS61NLF12832-10TQI	4Mb (128K x 32) 3.3v supply/2.5v I/O Sync. No-wait Flowthrough *(Speeds differ--Closest match)
MT55L128V32F1T-12	IS61NLF12832-9TQ	4Mb (128K x 32) 3.3v supply/2.5v I/O Sync. No-wait Flowthrough
MT55L128V32F1T-12 IT	IS61NLF12832-10TQI	4Mb (128K x 32) 3.3v supply/2.5v I/O Sync. No-wait Flowthrough
MT55L128V32P1	IS61NLP12832	4Mb (128K x 32) 3.3v supply/2.5v I/O Sync. No-wait Pipelined
MT55L128V32P1B-10	IS61NLP12832-5B	4Mb (128K x 32) 3.3v supply/2.5v I/O Sync. No-wait Pipelined
MT55L128V32P1B-7.5	IS61NLP12832-133B	4Mb (128K x 32) 3.3v supply/2.5v I/O Sync. No-wait Pipelined
MT55L128V32P1F-10	IS61NLP12832-5B	4Mb (128K x 32) 3.3v supply/2.5v I/O Sync. No-wait Pipelined *(Packages differ--Closest match)
MT55L128V32P1F-7.5	IS61NLP12832-133B	4Mb (128K x 32) 3.3v supply/2.5v I/O Sync. No-wait Pipelined *(Packages differ--Closest match)
MT55L128V32P1T-10	IS61NLP12832-5TQ	4Mb (128K x 32) 3.3v supply/2.5v I/O Sync. No-wait Pipelined
MT55L128V32P1T-10 IT	IS61NLP12832-5TQI	4Mb (128K x 32) 3.3v supply/2.5v I/O Sync. No-wait Pipelined
MT55L128V32P1T-7.5	IS61NLP12832-133TQ	4Mb (128K x 32) 3.3v supply/2.5v I/O Sync. No-wait Pipelined
MT55L128V32PF-10	IS61NLP12832-5B	8Mb (256K x 32) 3.3v supply/2.5v I/O Sync. No-wait Pipelined *(Packages differ--Closest match)
MT55L128V32PF-7.5	IS61NLP12832-133B	8Mb (256K x 32) 3.3v supply/2.5v I/O Sync. No-wait Pipelined *(Packages differ--Closest match)
MT55L128V32PT-10	IS61NLP12832-5TQ	8Mb (256K x 32) 3.3v supply/2.5v I/O Sync. No-wait Pipelined
MT55L128V32PT-7.5	IS61NLP12832-133TQ	8Mb (256K x 32) 3.3v supply/2.5v I/O Sync. No-wait Pipelined
MT55L128V36	IS61NLP12836	8Mb (256K x 36) 3.3v supply/2.5v I/O Sync. No-wait Pipelined
MT55L128V36F1	IS61NLF12836	4Mb (128K x 36) 3.3v supply/2.5v I/O Sync. No-wait Flowthrough
MT55L128V36F1B-11	IS61NLF12836-9B	4Mb (128K x 36) 3.3v supply/2.5v I/O Sync. No-wait Flowthrough *(Speeds differ--Closest match)
MT55L128V36F1B-12	IS61NLF12836-9B	4Mb (128K x 36) 3.3v supply/2.5v I/O Sync. No-wait Flowthrough
MT55L128V36F1F-11	IS61NLF12836-9B	4Mb (128K x 36) 3.3v supply/2.5v I/O Sync. No-wait Flowthrough *(Packages and speeds differ--Closest match)
MT55L128V36F1F-12	IS61NLF12836-9B	4Mb (128K x 36) 3.3v supply/2.5v I/O Sync. No-wait Flowthrough *(Packages differ--Closest match)
MT55L128V36F1T-11	IS61NLF12836-9TQ	4Mb (128K x 36) 3.3v supply/2.5v I/O Sync. No-wait Flowthrough *(Speeds differ--Closest match)
MT55L128V36F1T-11 IT	IS61NLF12836-10TQI	4Mb (128K x 36) 3.3v supply/2.5v I/O Sync. No-wait Flowthrough *(Speeds differ--Closest match)
MT55L128V36F1T-12	IS61NLF12836-9TQ	4Mb (128K x 36) 3.3v supply/2.5v I/O Sync. No-wait Flowthrough
MT55L128V36F1T-12 IT	IS61NLF12836-10TQI	4Mb (128K x 36) 3.3v supply/2.5v I/O Sync. No-wait Flowthrough

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Micron P/N	ISSI P/N	Description
MT55L128V36P1	IS61NLP12836	4Mb (128K x 36) 3.3v supply/2.5v I/O Sync. No-wait Pipelined
MT55L128V36P1B-10	IS61NLP12836-5B	4Mb (128K x 36) 3.3v supply/2.5v I/O Sync. No-wait Pipelined
MT55L128V36P1B-7.5	IS61NLP12836-133B	4Mb (128K x 36) 3.3v supply/2.5v I/O Sync. No-wait Pipelined
MT55L128V36P1F-10	IS61NLP12836-5B	4Mb (128K x 36) 3.3v supply/2.5v I/O Sync. No-wait Pipelined *(Packages differ--Closest match)
MT55L128V36P1F-7.5	IS61NLP12836-133B	4Mb (128K x 36) 3.3v supply/2.5v I/O Sync. No-wait Pipelined *(Packages differ--Closest match)
MT55L128V36P1T-10	IS61NLP12836-5TQ	4Mb (128K x 36) 3.3v supply/2.5v I/O Sync. No-wait Pipelined
MT55L128V36P1T-10 IT	IS61NLP12836-5TQI	4Mb (128K x 36) 3.3v supply/2.5v I/O Sync. No-wait Pipelined
MT55L128V36P1T-7.5	IS61NLP12836-133TQ	4Mb (128K x 36) 3.3v supply/2.5v I/O Sync. No-wait Pipelined
MT55L128V36PF-10	IS61NLP12836-5B	8Mb (256K x 36) 3.3v supply/2.5v I/O Sync. No-wait Pipelined *(Packages differ--Closest match)
MT55L128V36PF-7.5	IS61NLP12836-133B	8Mb (256K x 36) 3.3v supply/2.5v I/O Sync. No-wait Pipelined *(Packages differ--Closest match)
MT55L128V36PT-10	IS61NLP12836-5TQ	8Mb (256K x 36) 3.3v supply/2.5v I/O Sync. No-wait Pipelined
MT55L128V36PT-7.5	IS61NLP12836-133TQ	8Mb (256K x 36) 3.3v supply/2.5v I/O Sync. No-wait Pipelined
MT55L256L18F1	IS61NF25618	4Mb (256K x 18) 3.3v Sync. No-wait Flowthrough
MT55L256L18F1B-10	IS61NF25618-8.5B	4Mb (256K x 18) 3.3v Sync. No-wait Flowthrough
MT55L256L18F1B-11	IS61NF25618-8.5B	4Mb (256K x 18) 3.3v Sync. No-wait Flowthrough
MT55L256L18F1B-12	IS61NF25618-9B	4Mb (256K x 18) 3.3v Sync. No-wait Flowthrough
MT55L256L18F1F-10	IS61NF25618-8.5B	4Mb (256K x 18) 3.3v Sync. No-wait Flowthrough *(Packages differ--Closest match)
MT55L256L18F1F-11	IS61NF25618-8.5B	4Mb (256K x 18) 3.3v Sync. No-wait Flowthrough *(Packages differ--Closest match)
MT55L256L18F1F-12	IS61NF25618-9B	4Mb (256K x 18) 3.3v Sync. No-wait Flowthrough *(Packages differ--Closest match)
MT55L256L18F1T-10	IS61NF25618-8.5TQ	4Mb (256K x 18) 3.3v Sync. No-wait Flowthrough
MT55L256L18F1T-11	IS61NF25618-8.5TQ	4Mb (256K x 18) 3.3v Sync. No-wait Flowthrough
MT55L256L18F1T-11 IT	IS61NF25618-10TQI	4Mb (256K x 18) 3.3v Sync. No-wait Flowthrough *(Speeds differ--Closest match)
MT55L256L18F1T-12	IS61NF25618-9TQ	4Mb (256K x 18) 3.3v Sync. No-wait Flowthrough
MT55L256L18F1T-12 IT	IS61NF25618-10TQI	4Mb (256K x 18) 3.3v Sync. No-wait Flowthrough
MT55L256L18P1	IS61NP25618	4Mb (256K x 18) 3.3v Sync. No-wait Pipelined
MT55L256L18P1B-10	IS61NP25618-5B	4Mb (256K x 18) 3.3v Sync. No-wait Pipelined
MT55L256L18P1B-6	IS61NP25618-150B	4Mb (256K x 18) 3.3v Sync. No-wait Pipelined *(Speeds differ--Closest match)
MT55L256L18P1B-7.5	IS61NP25618-133B	4Mb (256K x 18) 3.3v Sync. No-wait Pipelined
MT55L256L18P1F-10	IS61NP25618-5B	4Mb (256K x 18) 3.3v Sync. No-wait Pipelined *(Packages differ--Closest match)
MT55L256L18P1F-6	IS61NP25618-150B	4Mb (256K x 18) 3.3v Sync. No-wait Pipelined *(Packages and speeds differ--Closest match)

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Micron P/N	ISSI P/N	Description
MT55L256L18P1F-7.5	IS61NP25618-133B	4Mb (256K x 18) 3.3v Sync. No-wait Pipelined *(Packages differ--Closest match)
MT55L256L18P1T-10	IS61NP25618-5TQ	4Mb (256K x 18) 3.3v Sync. No-wait Pipelined
MT55L256L18P1T-10 IT	IS61NP25618-5TQI	4Mb (256K x 18) 3.3v Sync. No-wait Pipelined
MT55L256L18P1T-6	IS61NP25618-150TQ	4Mb (256K x 18) 3.3v Sync. No-wait Pipelined *(Speeds differ--Closest match)
MT55L256L18P1T-7.5	IS61NP25618-133TQ	4Mb (256K x 18) 3.3v Sync. No-wait Pipelined
MT55L256L32F	IS61NF25632	8Mb (256K x 32) 3.3v No-wait Flowthrough
MT55L256L32FF-11	IS61NF25632-10B	8Mb (256K x 32) 3.3v No-wait Flowthrough *(Speeds differ--Closest match)
MT55L256L32FF-12	IS61NF25632-10B	8Mb (256K x 32) 3.3v No-wait Flowthrough
MT55L256L32FT-11	IS61NF25632-10TQ	8Mb (256K x 32) 3.3v No-wait Flowthrough *(Speeds differ--Closest match)
MT55L256L32FT-12	IS61NF25632-10TQ	8Mb (256K x 32) 3.3v No-wait Flowthrough
MT55L256L36F	IS61NF25636	8Mb (256K x 36) 3.3v No-wait Flowthrough
MT55L256L36FF-11	IS61NF25636-10B	8Mb (256K x 36) 3.3v No-wait Flowthrough *(Speeds differ--Closest match)
MT55L256L36FF-12	IS61NF25636-10B	8Mb (256K x 36) 3.3v No-wait Flowthrough
MT55L256L36FT-11	IS61NF25636-10TQ	8Mb (256K x 36) 3.3v No-wait Flowthrough *(Speeds differ--Closest match)
MT55L256L36FT-12	IS61NF25636-10TQ	8Mb (256K x 36) 3.3v No-wait Flowthrough
MT55L256V18F1	IS61NLF25618	4Mb (256K x 18) 3.3v supply/2.5v I/O Sync. No-wait Flowthrough
MT55L256V18F1B-11	IS61NLF25618-9B	4Mb (256K x 18) 3.3v supply/2.5v I/O Sync. No-wait Flowthrough *(Speeds differ--Closest match)
MT55L256V18F1B-12	IS61NLF25618-9B	4Mb (256K x 18) 3.3v supply/2.5v I/O Sync. No-wait Flowthrough
MT55L256V18F1F-11	IS61NLF25618-9B	4Mb (256K x 18) 3.3v supply/2.5v I/O Sync. No-wait Flowthrough *(Packages and speeds differ--Closest match)
MT55L256V18F1F-12	IS61NLF25618-9B	4Mb (256K x 18) 3.3v supply/2.5v I/O Sync. No-wait Flowthrough *(Packages differ--Closest match)
MT55L256V18F1T-11	IS61NLF25618-9TQ	4Mb (256K x 18) 3.3v supply/2.5v I/O Sync. No-wait Flowthrough *(Speeds differ--Closest match)
MT55L256V18F1T-11 IT	IS61NLF25618-10TQI	4Mb (256K x 18) 3.3v supply/2.5v I/O Sync. No-wait Flowthrough *(Speeds differ--Closest match)
MT55L256V18F1T-12	IS61NLF25618-9TQ	4Mb (256K x 18) 3.3v supply/2.5v I/O Sync. No-wait Flowthrough
MT55L256V18F1T-12 IT	IS61NLF25618-10TQI	4Mb (256K x 18) 3.3v supply/2.5v I/O Sync. No-wait Flowthrough
MT55L256V18P1	IS61NLP25618	4Mb (256K x 18) 3.3v supply/2.5v I/O Sync. No-wait Pipelined
MT55L256V18P1B-10	IS61NLP25618-5B	4Mb (256K x 18) 3.3v supply/2.5v I/O Sync. No-wait Pipelined
MT55L256V18P1B-7.5	IS61NLP25618-133B	4Mb (256K x 18) 3.3v supply/2.5v I/O Sync. No-wait Pipelined
MT55L256V18P1F-10	IS61NLP25618-5B	4Mb (256K x 18) 3.3v supply/2.5v I/O Sync. No-wait Pipelined *(Packages differ--Closest match)
MT55L256V18P1F-7.5	IS61NLP25618-133B	4Mb (256K x 18) 3.3v supply/2.5v I/O Sync. No-wait Pipelined *(Packages differ--Closest match)

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Micron P/N	ISSI P/N	Description
MT55L256V18P1T-10	IS61NLP25618-5TQ	4Mb (256K x 18) 3.3v supply/2.5v I/O Sync. No-wait Pipelined
MT55L256V18P1T-10 IT	IS61NLP25618-5TQI	4Mb (256K x 18) 3.3v supply/2.5v I/O Sync. No-wait Pipelined
MT55L256V18P1T-7.5	IS61NLP25618-133TQ	4Mb (256K x 18) 3.3v supply/2.5v I/O Sync. No-wait Pipelined
MT55L256V32F	IS61NLF25632	8Mb (256K x 32) 3.3v supply/2.5v I/O No-wait Flowthrough
MT55L256V32FF-11	IS61NLF25632-10B	8Mb (256K x 32) 3.3v supply/2.5v I/O No-wait Flowthrough *(Speeds differ--Closest match)
MT55L256V32FF-12	IS61NLF25632-10B	8Mb (256K x 32) 3.3v supply/2.5v I/O No-wait Flowthrough
MT55L256V32FT-11	IS61NLF25632-10TQ	8Mb (256K x 32) 3.3v supply/2.5v I/O No-wait Flowthrough *(Speeds differ--Closest match)
MT55L256V32FT-12	IS61NLF25632-10TQ	8Mb (256K x 32) 3.3v supply/2.5v I/O No-wait Flowthrough
MT55L256V36F	IS61NLF25636	8Mb (256K x 36) 3.3v supply/2.5v I/O No-wait Flowthrough
MT55L256V36FF-11	IS61NLF25636-10B	8Mb (256K x 36) 3.3v supply/2.5v I/O No-wait Flowthrough *(Speeds differ--Closest match)
MT55L256V36FF-12	IS61NLF25636-10B	8Mb (256K x 36) 3.3v supply/2.5v I/O No-wait Flowthrough
MT55L256V36FT-11	IS61NLF25636-10TQ	8Mb (256K x 36) 3.3v supply/2.5v I/O No-wait Flowthrough *(Speeds differ--Closest match)
MT55L256V36FT-12	IS61NLF25636-10TQ	8Mb (256K x 36) 3.3v supply/2.5v I/O No-wait Flowthrough
MT55L512L18	IS61NP51218	8Mb (512K x 18) 3.3v Sync. No-wait Pipelined
MT55L512L18F	IS61NF51218	8Mb (512K x 18) 3.3v No-wait Flowthrough
MT55L512L18FF-11	IS61NF51218-10B	8Mb (512K x 18) 3.3v No-wait Flowthrough *(Speeds differ--Closest match)
MT55L512L18FF-12	IS61NF51218-10B	8Mb (512K x 18) 3.3v No-wait Flowthrough
MT55L512L18FT-11	IS61NF51218-10TQ	8Mb (512K x 18) 3.3v No-wait Flowthrough *(Speeds differ--Closest match)
MT55L512L18FT-12	IS61NF51218-10TQ	8Mb (512K x 18) 3.3v No-wait Flowthrough
MT55L512L18PF-10	IS61NP51218-5B	8Mb (512K x 18) 3.3v Sync. No-wait Pipelined *(Packages differ--Closest match)
MT55L512L18PF-7.5	IS61NP51218-133B	8Mb (512K x 18) 3.3v Sync. No-wait Pipelined *(Packages differ--Closest match)
MT55L512L18PT-10	IS61NP51218-5TQ	8Mb (512K x 18) 3.3v Sync. No-wait Pipelined
MT55L512L18PT-7.5	IS61NP51218-133TQ	8Mb (512K x 18) 3.3v Sync. No-wait Pipelined
MT55L512V18	IS61NLP51218	8Mb (512K x 18) 3.3v supply/2.5v I/O Sync. No-wait Pipelined
MT55L512V18F	IS61NLF51218	8Mb (512K x 18) 3.3v supply/2.5v I/O No-wait Flowthrough
MT55L512V18FF-11	IS61NLF51218-10B	8Mb (512K x 18) 3.3v supply/2.5v I/O No-wait Flowthrough *(Speeds differ--Closest match)
MT55L512V18FF-12	IS61NLF51218-10B	8Mb (512K x 18) 3.3v supply/2.5v I/O No-wait Flowthrough
MT55L512V18FT-11	IS61NLF51218-10TQ	8Mb (512K x 18) 3.3v supply/2.5v I/O No-wait Flowthrough *(Speeds differ--Closest match)
MT55L512V18FT-12	IS61NLF51218-10TQ	8Mb (512K x 18) 3.3v supply/2.5v I/O No-wait Flowthrough
MT55L512V18PF-10	IS61NLP51218-5B	8Mb (512K x 18) 3.3v supply/2.5v I/O Sync. No-wait Pipelined *(Packages differ--Closest match)
MT55L512V18PF-7.5	IS61NLP51218-133B	8Mb (512K x 18) 3.3v supply/2.5v I/O Sync. No-wait Pipelined *(Packages differ--Closest match)
MT55L512V18PT-10	IS61NLP51218-5TQ	8Mb (512K x 18) 3.3v supply/2.5v I/O Sync. No-wait Pipelined

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Micron P/N	ISSI P/N	Description
MT55L512V18PT-7.5	IS61NLP51218-133TQ	8Mb (512K x 18) 3.3v supply/2.5v I/O Sync. No-wait Pipelined
MT55L64L32P1	IS61NW6432	2Mb (64K x 32) 3.3v Sync. No-wait Pipelined
MT55L64L32P1T-10	IS61NW6432-5TQ	2Mb (64K x 32) 3.3v Sync. No-wait Pipelined
MT55L64L32PLG-5	IS61NW6432-5TQ	2Mb (64K x 32) 3.3v Sync. No-wait Pipelined
MT58L128L32F1	IS61SF12832	4Mb (128Kx 32) 3.3v Sync. Flowthrough
MT58L128L32F1B-10	IS61SF12832-10B	4Mb (128Kx 32) 3.3v Sync. Flowthrough
MT58L128L32F1B-7.5	IS61SF12832-7.5B	4Mb (128Kx 32) 3.3v Sync. Flowthrough
MT58L128L32F1B-8.5	IS61SF12832-8B	4Mb (128Kx 32) 3.3v Sync. Flowthrough
MT58L128L32F1F-10	IS61SF12832-10B	4Mb (128Kx 32) 3.3v Sync. Flowthrough *(Packages differ--Closest match)
MT58L128L32F1F-7.5	IS61SF12832-7.5B	4Mb (128Kx 32) 3.3v Sync. Flowthrough *(Packages differ--Closest match)
MT58L128L32F1F-8.5	IS61SF12832-8B	4Mb (128Kx 32) 3.3v Sync. Flowthrough *(Packages differ--Closest match)
MT58L128L32F1T-10	IS61SF12832-10TQ	4Mb (128Kx 32) 3.3v Sync. Flowthrough
MT58L128L32F1T-10 IT	IS61SF12832-10TQI	4Mb (128Kx 32) 3.3v Sync. Flowthrough
MT58L128L32F1T-7.5	IS61SF12832-7.5TQ	4Mb (128Kx 32) 3.3v Sync. Flowthrough
MT58L128L32F1T-8.5	IS61SF12832-8TQ	4Mb (128Kx 32) 3.3v Sync. Flowthrough
MT58L128L32F1T-8.5 IT	IS61SF12832-8TQI	4Mb (128Kx 32) 3.3v Sync. Flowthrough
MT58L128L32F-B10	IS61SF12832-10B	4Mb (128Kx 32) 3.3v Sync. Flowthrough
MT58L128L32F-B7.5	IS61SF12832-7.5B	4Mb (128Kx 32) 3.3v Sync. Flowthrough
MT58L128L32F-B8.5	IS61SF12832-8.5B	4Mb (128Kx 32) 3.3v Sync. Flowthrough
MT58L128L32F-T10	IS61SF12832-10TQ	4Mb (128Kx 32) 3.3v Sync. Flowthrough
MT58L128L32F-T7.5	IS61SF12832-7.5TQ	4Mb (128Kx 32) 3.3v Sync. Flowthrough
MT58L128L32F-T8.5	IS61SF12832-8.5TQ	4Mb (128Kx 32) 3.3v Sync. Flowthrough
MT58L128L32P1	IS61SP12832	4Mb (128K x 32) 3.3v Sync. Pipelined
MT58L128L32P1B-10	IS61SP12832-5B	4Mb (128K x 32) 3.3v Sync. Pipelined
MT58L128L32P1B-5	IS61SP12832-200B	4Mb (128K x 32) 3.3v Sync. Pipelined
MT58L128L32P1B-6	IS61SP12832-166B	4Mb (128K x 32) 3.3v Sync. Pipelined
MT58L128L32P1B-7.5	IS61SP12832-133B	4Mb (128K x 32) 3.3v Sync. Pipelined
MT58L128L32P1F-10	IS61SP12832-5B	4Mb (128K x 32) 3.3v Sync. Pipelined *(Packages differ--Closest match)
MT58L128L32P1F-5	IS61SP12832-200B	4Mb (128K x 32) 3.3v Sync. Pipelined *(Packages differ--Closest match)
MT58L128L32P1F-6	IS61SP12832-166B	4Mb (128K x 32) 3.3v Sync. Pipelined *(Packages differ--Closest match)
MT58L128L32P1F-7.5	IS61SP12832-133B	4Mb (128K x 32) 3.3v Sync. Pipelined *(Packages differ--Closest match)
MT58L128L32P1T-10	IS61SP12832-5TQ	4Mb (128K x 32) 3.3v Sync. Pipelined
MT58L128L32P1T-10 IT	IS61SP12832-5TQI	4Mb (128K x 32) 3.3v Sync. Pipelined
MT58L128L32P1T-5	IS61SP12832-200TQ	4Mb (128K x 32) 3.3v Sync. Pipelined
MT58L128L32P1T-6	IS61SP12832-166TQ	4Mb (128K x 32) 3.3v Sync. Pipelined
MT58L128L32P1T-6 IT	IS61SP12832-166TQI	4Mb (128K x 32) 3.3v Sync. Pipelined
MT58L128L32P1T-7.5	IS61SP12832-133TQ	4Mb (128K x 32) 3.3v Sync. Pipelined
MT58L128L32P1T-7.5 IT	IS61SP12832-133TQI	4Mb (128K x 32) 3.3v Sync. Pipelined
MT58L128L32P-B10	IS61SP12832-5B	4Mb (128K x 32) 3.3v Sync. Pipelined
MT58L128L32P-B6	IS61SP12832-166B	4Mb (128K x 32) 3.3v Sync. Pipelined
MT58L128L32P-B7.5	IS61SP12832-133B	4Mb (128K x 32) 3.3v Sync. Pipelined

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Micron P/N	ISSI P/N	Description
MT58L128L32P-T10	IS61SP12832-5TQ	4Mb (128K x 32) 3.3v Sync. Pipelined
MT58L128L32P-T6	IS61SP12832-166TQ	4Mb (128K x 32) 3.3v Sync. Pipelined
MT58L128L32P-T7.5	IS61SP12832-133TQ	4Mb (128K x 32) 3.3v Sync. Pipelined
MT58L128L36F1	IS61SF12836	4Mb (128Kx 36) 3.3v Sync. Flowthrough
MT58L128L36F1B-10	IS61SF12836-10B	4Mb (128Kx 36) 3.3v Sync. Flowthrough
MT58L128L36F1B-7.5	IS61SF12836-7.5B	4Mb (128Kx 36) 3.3v Sync. Flowthrough
MT58L128L36F1B-8.5	IS61SF12836-8B	4Mb (128Kx 36) 3.3v Sync. Flowthrough
MT58L128L36F1F-10	IS61SF12836-10B	4Mb (128Kx 36) 3.3v Sync. Flowthrough *(Packages differ--Closest match)
MT58L128L36F1F-7.5	IS61SF12836-7.5B	4Mb (128Kx 36) 3.3v Sync. Flowthrough *(Packages differ--Closest match)
MT58L128L36F1F-8.5	IS61SF12836-8B	4Mb (128Kx 36) 3.3v Sync. Flowthrough *(Packages differ--Closest match)
MT58L128L36F1T-10	IS61SF12836-10TQ	4Mb (128Kx 36) 3.3v Sync. Flowthrough
MT58L128L36F1T-10 IT	IS61SF12836-10TQI	4Mb (128Kx 36) 3.3v Sync. Flowthrough
MT58L128L36F1T-7.5	IS61SF12836-7.5TQ	4Mb (128Kx 36) 3.3v Sync. Flowthrough
MT58L128L36F1T-8.5	IS61SF12836-8TQ	4Mb (128Kx 36) 3.3v Sync. Flowthrough
MT58L128L36F1T-8.5 IT	IS61SF12836-8TQI	4Mb (128Kx 36) 3.3v Sync. Flowthrough
MT58L128L36F-B10	IS61SF12836-10B	4Mb (128Kx 36) 3.3v Sync. Flowthrough
MT58L128L36F-B7.5	IS61SF12836-7.5B	4Mb (128Kx 36) 3.3v Sync. Flowthrough
MT58L128L36F-B8.5	IS61SF12836-8.5B	4Mb (128Kx 36) 3.3v Sync. Flowthrough
MT58L128L36F-T10	IS61SF12836-10TQ	4Mb (128Kx 36) 3.3v Sync. Flowthrough
MT58L128L36F-T7.5	IS61SF12836-7.5TQ	4Mb (128Kx 36) 3.3v Sync. Flowthrough
MT58L128L36F-T8.5	IS61SF12836-8.5TQ	4Mb (128Kx 36) 3.3v Sync. Flowthrough
MT58L128L36P1	IS61SP12836	4Mb (128K x 36) 3.3v Sync. Pipelined
MT58L128L36P1B-10	IS61SP12836-5B	4Mb (128K x 36) 3.3v Sync. Pipelined
MT58L128L36P1B-5	IS61SP12836-200B	4Mb (128K x 36) 3.3v Sync. Pipelined
MT58L128L36P1B-6	IS61SP12836-166B	4Mb (128K x 36) 3.3v Sync. Pipelined
MT58L128L36P1B-7.5	IS61SP12836-133B	4Mb (128K x 36) 3.3v Sync. Pipelined
MT58L128L36P1F-10	IS61SP12836-5B	4Mb (128K x 36) 3.3v Sync. Pipelined *(Packages differ--Closest match)
MT58L128L36P1F-5	IS61SP12836-200B	4Mb (128K x 36) 3.3v Sync. Pipelined *(Packages differ--Closest match)
MT58L128L36P1F-6	IS61SP12836-166B	4Mb (128K x 36) 3.3v Sync. Pipelined *(Packages differ--Closest match)
MT58L128L36P1F-7.5	IS61SP12836-133B	4Mb (128K x 36) 3.3v Sync. Pipelined *(Packages differ--Closest match)
MT58L128L36P1T-10	IS61SP12836-5TQ	4Mb (128K x 36) 3.3v Sync. Pipelined
MT58L128L36P1T-10 IT	IS61SP12836-5TQI	4Mb (128K x 36) 3.3v Sync. Pipelined
MT58L128L36P1T-5	IS61SP12836-200TQ	4Mb (128K x 36) 3.3v Sync. Pipelined
MT58L128L36P1T-6	IS61SP12836-166TQ	4Mb (128K x 36) 3.3v Sync. Pipelined
MT58L128L36P1T-6 IT	IS61SP12836-166TQI	4Mb (128K x 36) 3.3v Sync. Pipelined
MT58L128L36P1T-7.5	IS61SP12836-133TQ	4Mb (128K x 36) 3.3v Sync. Pipelined
MT58L128L36P1T-7.5 IT	IS61SP12836-133TQI	4Mb (128K x 36) 3.3v Sync. Pipelined
MT58L128L36P-B10	IS61SP12836-5B	4Mb (128K x 36) 3.3v Sync. Pipelined
MT58L128L36P-B6	IS61SP12836-166B	4Mb (128K x 36) 3.3v Sync. Pipelined
MT58L128L36P-B7.5	IS61SP12836-133B	4Mb (128K x 36) 3.3v Sync. Pipelined
MT58L128L36P-T10	IS61SP12836-5TQ	4Mb (128K x 36) 3.3v Sync. Pipelined
MT58L128L36P-T6	IS61SP12836-166TQ	4Mb (128K x 36) 3.3v Sync. Pipelined

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Micron P/N	ISSI P/N	Description
MT58L128L36P-T7.5	IS61SP12836-133TQ	4Mb (128K x 36) 3.3v Sync. Pipelined
MT58L256L18F1	IS61SF25618	4Mb (256Kx 18) 3.3v Sync. Flowthrough
MT58L256L18F1B-10	IS61SF25618-10B	4Mb (256Kx 18) 3.3v Sync. Flowthrough
MT58L256L18F1B-7.5	IS61SF25618-7.5B	4Mb (256Kx 18) 3.3v Sync. Flowthrough
MT58L256L18F1B-8.5	IS61SF25618-8B	4Mb (256Kx 18) 3.3v Sync. Flowthrough
MT58L256L18F1F-10	IS61SF25618-10B	4Mb (256Kx 18) 3.3v Sync. Flowthrough *(Packages differ--Closest match)
MT58L256L18F1F-7.5	IS61SF25618-7.5B	4Mb (256Kx 18) 3.3v Sync. Flowthrough *(Packages differ--Closest match)
MT58L256L18F1F-8.5	IS61SF25618-8B	4Mb (256Kx 18) 3.3v Sync. Flowthrough *(Packages differ--Closest match)
MT58L256L18F1T-10	IS61SF25618-10TQ	4Mb (256Kx 18) 3.3v Sync. Flowthrough
MT58L256L18F1T-10 IT	IS61SF25618-10TQI	4Mb (256Kx 18) 3.3v Sync. Flowthrough
MT58L256L18F1T-7.5	IS61SF25618-7.5TQ	4Mb (256Kx 18) 3.3v Sync. Flowthrough
MT58L256L18F1T-8.5	IS61SF25618-8TQ	4Mb (256Kx 18) 3.3v Sync. Flowthrough
MT58L256L18F1T-8.5 IT	IS61SF25618-8TQI	4Mb (256Kx 18) 3.3v Sync. Flowthrough
MT58L256L18F-B10	IS61SF25618-10B	4Mb (256Kx 18) 3.3v Sync. Flowthrough
MT58L256L18F-B7.5	IS61SF25618-7.5B	4Mb (256Kx 18) 3.3v Sync. Flowthrough
MT58L256L18F-T10	IS61SF25618-10TQ	4Mb (256Kx 18) 3.3v Sync. Flowthrough
MT58L256L18F-T7.5	IS61SF25618-7.5TQ	4Mb (256Kx 18) 3.3v Sync. Flowthrough
MT58L256L18F-T8.5	IS61SF25618-8.5TQ	4Mb (256Kx 18) 3.3v Sync. Flowthrough
MT58L256L18P1	IS61SP25618	4Mb (256Kx 18) 3.3v Sync. Pipelined
MT58L256L18P1B-10	IS61SP25618-5B	4Mb (256Kx 18) 3.3v Sync. Pipelined
MT58L256L18P1B-5	IS61SP25618-200B	4Mb (256Kx 18) 3.3v Sync. Pipelined
MT58L256L18P1B-6	IS61SP25618-166B	4Mb (256Kx 18) 3.3v Sync. Pipelined
MT58L256L18P1B-7.5	IS61SP25618-133B	4Mb (256Kx 18) 3.3v Sync. Pipelined
MT58L256L18P1F-10	IS61SP25618-5B	4Mb (256Kx 18) 3.3v Sync. Pipelined *(Packages differ--Closest match)
MT58L256L18P1F-5	IS61SP25618-200B	4Mb (256Kx 18) 3.3v Sync. Pipelined *(Packages differ--Closest match)
MT58L256L18P1F-6	IS61SP25618-166B	4Mb (256Kx 18) 3.3v Sync. Pipelined *(Packages differ--Closest match)
MT58L256L18P1F-7.5	IS61SP25618-133B	4Mb (256Kx 18) 3.3v Sync. Pipelined *(Packages differ--Closest match)
MT58L256L18P1T-10	IS61SP25618-5TQ	4Mb (256Kx 18) 3.3v Sync. Pipelined
MT58L256L18P1T-10 IT	IS61SP25618-5TQI	4Mb (256Kx 18) 3.3v Sync. Pipelined
MT58L256L18P1T-5	IS61SP25618-200TQ	4Mb (256Kx 18) 3.3v Sync. Pipelined
MT58L256L18P1T-6	IS61SP25618-166TQ	4Mb (256Kx 18) 3.3v Sync. Pipelined
MT58L256L18P1T-6 IT	IS61SP25618-166TQI	4Mb (256Kx 18) 3.3v Sync. Pipelined
MT58L256L18P1T-7.5	IS61SP25618-133TQ	4Mb (256Kx 18) 3.3v Sync. Pipelined
MT58L256L18P1T-7.5 IT	IS61SP25618-133TQI	4Mb (256Kx 18) 3.3v Sync. Pipelined
MT58L256L18P-B10	IS61SP25618-5B	4Mb (256Kx 18) 3.3v Sync. Pipelined
MT58L256L18P-B6	IS61SP25618-166B	4Mb (256Kx 18) 3.3v Sync. Pipelined
MT58L256L18P-B7.5	IS61SP25618-133B	4Mb (256Kx 18) 3.3v Sync. Pipelined
MT58L256L18P-T10	IS61SP25618-5TQ	4Mb (256Kx 18) 3.3v Sync. Pipelined
MT58L256L18P-T6	IS61SP25618-166TQ	4Mb (256Kx 18) 3.3v Sync. Pipelined
MT58L256L18P-T7.5	IS61SP25618-133TQ	4Mb (256Kx 18) 3.3v Sync. Pipelined
MT58L256L32D	IS61SPD25632	8Mb (256K x 32) 3.3v Sync. Pipelined
MT58L256L32DF	IS61SPD25632D	8Mb (256K x 32) 3.3v Sync. Pipelined

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Micron P/N	ISSI P/N	Description
MT58L256L32DF-10	IS61SPD25632D-5B	8Mb (256K x 32) 3.3v Sync. Pipelined
MT58L256L32DF-6	IS61SPD25632D-166B	8Mb (256K x 32) 3.3v Sync. Pipelined
MT58L256L32DF-7.5	IS61SPD25632D-133B	8Mb (256K x 32) 3.3v Sync. Pipelined
MT58L256L32DS	IS61SPD25632T	8Mb (256K x 32) 3.3v Sync. Pipelined
MT58L256L32DS-10	IS61SPD25632T-5TQ	8Mb (256K x 32) 3.3v Sync. Pipelined
MT58L256L32DS-6	IS61SPD25632T-166TQ	8Mb (256K x 32) 3.3v Sync. Pipelined
MT58L256L32DS-7.5	IS61SPD25632T-133TQ	8Mb (256K x 32) 3.3v Sync. Pipelined
MT58L256L32DT	IS61SPD25632D	8Mb (256K x 32) 3.3v Sync. Pipelined
MT58L256L32DT-10	IS61SPD25632D-5TQ	8Mb (256K x 32) 3.3v Sync. Pipelined
MT58L256L32DT-6	IS61SPD25632D-166TQ	8Mb (256K x 32) 3.3v Sync. Pipelined
MT58L256L32DT-7.5	IS61SPD25632D-133TQ	8Mb (256K x 32) 3.3v Sync. Pipelined
MT58L256L32F	IS61SF25632	8Mb (256K x 32) 3.3v Sync. Flowthrough
MT58L256L32FF	IS61SF25632D	8Mb (256K x 32) 3.3v Sync. Flowthrough *(Packages differ--Closest match)
MT58L256L32FF-10	IS61SF25632D-9B	8Mb (256K x 32) 3.3v Sync. Flowthrough *(Packages differ--Closest match)
MT58L256L32FF-8.5	IS61SF25632D-8B	8Mb (256K x 32) 3.3v Sync. Flowthrough *(Packages differ--Closest match)
MT58L256L32FS	IS61SF25632T	8Mb (256K x 32) 3.3v Sync. Flowthrough
MT58L256L32FS-10	IS61SF25632T-9TQ	8Mb (256K x 32) 3.3v Sync. Flowthrough
MT58L256L32FS-8.5	IS61SF25632T-8TQ	8Mb (256K x 32) 3.3v Sync. Flowthrough
MT58L256L32FT	IS61SF25632D	8Mb (256K x 32) 3.3v Sync. Flowthrough
MT58L256L32FT-10	IS61SF25632D-9TQ	8Mb (256K x 32) 3.3v Sync. Flowthrough
MT58L256L32FT-8.5	IS61SF25632D-8TQ	8Mb (256K x 32) 3.3v Sync. Flowthrough
MT58L256L32P	IS61SPS25632	8Mb (256K x 32) 3.3v Sync. Pipelined
MT58L256L32PF	IS61SPS25632D	8Mb (256K x 32) 3.3v Sync. Pipelined *(Packages differ--Closest match)
MT58L256L32PF-10	IS61SPS25632D-5B	8Mb (256K x 32) 3.3v Sync. Pipelined *(Packages differ--Closest match)
MT58L256L32PF-6	IS61SPS25632D-166B	8Mb (256K x 32) 3.3v Sync. Pipelined *(Packages differ--Closest match)
MT58L256L32PF-7.5	IS61SPS25632D-133B	8Mb (256K x 32) 3.3v Sync. Pipelined *(Packages differ--Closest match)
MT58L256L32PS	IS61SPS25632T	8Mb (256K x 32) 3.3v Sync. Pipelined
MT58L256L32PS-10	IS61SPS25632T-5TQ	8Mb (256K x 32) 3.3v Sync. Pipelined
MT58L256L32PS-6	IS61SPS25632T-166TQ	8Mb (256K x 32) 3.3v Sync. Pipelined
MT58L256L32PS-7.5	IS61SPS25632T-133TQ	8Mb (256K x 32) 3.3v Sync. Pipelined
MT58L256L32PT	IS61SPS25632D	8Mb (256K x 32) 3.3v Sync. Pipelined
MT58L256L32PT-10	IS61SPS25632D-5TQ	8Mb (256K x 32) 3.3v Sync. Pipelined
MT58L256L32PT-6	IS61SPS25632D-166TQ	8Mb (256K x 32) 3.3v Sync. Pipelined
MT58L256L32PT-7.5	IS61SPS25632D-133TQ	8Mb (256K x 32) 3.3v Sync. Pipelined
MT58L256L36D	IS61SPD25636	8Mb (256K x 36) 3.3v Sync. Pipelined

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Micron P/N	ISSI P/N	Description
MT58L256L36DF	IS61SPD25636D	8Mb (256K x 36) 3.3v Sync. Pipelined
MT58L256L36DF-10	IS61SPD25636D-5B	8Mb (256K x 36) 3.3v Sync. Pipelined
MT58L256L36DF-6	IS61SPD25636D-166B	8Mb (256K x 36) 3.3v Sync. Pipelined
MT58L256L36DF-7.5	IS61SPD25636D-133B	8Mb (256K x 36) 3.3v Sync. Pipelined
MT58L256L36DS	IS61SPD25636T	8Mb (256K x 36) 3.3v Sync. Pipelined
MT58L256L36DS-10	IS61SPD25636T-5TQ	8Mb (256K x 36) 3.3v Sync. Pipelined
MT58L256L36DS-6	IS61SPD25636T-166TQ	8Mb (256K x 36) 3.3v Sync. Pipelined
MT58L256L36DS-7.5	IS61SPD25636T-133TQ	8Mb (256K x 36) 3.3v Sync. Pipelined
MT58L256L36DT	IS61SPD25636D	8Mb (256K x 36) 3.3v Sync. Pipelined
MT58L256L36DT-10	IS61SPD25636D-5TQ	8Mb (256K x 36) 3.3v Sync. Pipelined
MT58L256L36DT-6	IS61SPD25636D-166TQ	8Mb (256K x 36) 3.3v Sync. Pipelined
MT58L256L36DT-7.5	IS61SPD25636D-133TQ	8Mb (256K x 36) 3.3v Sync. Pipelined
MT58L256L36F	IS61SF25636	8Mb (256K x 36) 3.3v Sync. Flowthrough
MT58L256L36FF	IS61SF25636D	8Mb (256K x 36) 3.3v Sync. Flowthrough *(Packages differ--Closest match)
MT58L256L36FF-10	IS61SF25636D-9B	8Mb (256K x 36) 3.3v Sync. Flowthrough *(Packages differ--Closest match)
MT58L256L36FF-8.5	IS61SF25636D-8B	8Mb (256K x 36) 3.3v Sync. Flowthrough *(Packages differ--Closest match)
MT58L256L36FS	IS61SF25636T	8Mb (256K x 36) 3.3v Sync. Flowthrough
MT58L256L36FS-10	IS61SF25636T-9TQ	8Mb (256K x 36) 3.3v Sync. Flowthrough
MT58L256L36FS-8.5	IS61SF25636T-8TQ	8Mb (256K x 36) 3.3v Sync. Flowthrough
MT58L256L36FT	IS61SF25636D	8Mb (256K x 36) 3.3v Sync. Flowthrough
MT58L256L36FT-10	IS61SF25636D-9TQ	8Mb (256K x 36) 3.3v Sync. Flowthrough
MT58L256L36FT-8.5	IS61SF25636D-8TQ	8Mb (256K x 36) 3.3v Sync. Flowthrough
MT58L256L36P	IS61SPS25636	8Mb (256K x 36) 3.3v Sync. Pipelined
MT58L256L36PF	IS61SPS25636D	8Mb (256K x 36) 3.3v Sync. Pipelined *(Packages differ--Closest match)
MT58L256L36PF-10	IS61SPS25636D-5B	8Mb (256K x 36) 3.3v Sync. Pipelined *(Packages differ--Closest match)
MT58L256L36PF-6	IS61SPS25636D-166B	8Mb (256K x 36) 3.3v Sync. Pipelined *(Packages differ--Closest match)
MT58L256L36PF-7.5	IS61SPS25636D-133B	8Mb (256K x 36) 3.3v Sync. Pipelined *(Packages differ--Closest match)
MT58L256L36PS	IS61SPS25636T	8Mb (256K x 36) 3.3v Sync. Pipelined
MT58L256L36PS-10	IS61SPS25636T-5TQ	8Mb (256K x 36) 3.3v Sync. Pipelined
MT58L256L36PS-6	IS61SPS25636T-166TQ	8Mb (256K x 36) 3.3v Sync. Pipelined
MT58L256L36PS-7.5	IS61SPS25636T-133TQ	8Mb (256K x 36) 3.3v Sync. Pipelined
MT58L256L36PT	IS61SPS25636D	8Mb (256K x 36) 3.3v Sync. Pipelined
MT58L256L36PT-10	IS61SPS25636D-5TQ	8Mb (256K x 36) 3.3v Sync. Pipelined
MT58L256L36PT-6	IS61SPS25636D-166TQ	8Mb (256K x 36) 3.3v Sync. Pipelined
MT58L256L36PT-7.5	IS61SPS25636D-133TQ	8Mb (256K x 36) 3.3v Sync. Pipelined

ISSI SRAM Cross Reference Guide

Important: please read disclaimer on last page

Micron P/N	ISSI P/N	Description
MT58L256V32F	IS61LF25632	8Mb (256K x 32) 3.3v supply, 2.5v I/O Sync. Flowthrough
MT58L256V32FF	IS61LF25632D	8Mb (256K x 32) 3.3v supply, 2.5v I/O Sync. Flowthrough *(Packages differ--Closest match)
MT58L256V32FF-10	IS61LF25632D-9B	8Mb (256K x 32) 3.3v supply, 2.5v I/O Sync. Flowthrough *(Packages differ--Closest match)
MT58L256V32FF-8.5	IS61LF25632D-8.5B	8Mb (256K x 32) 3.3v supply, 2.5v I/O Sync. Flowthrough *(Packages differ--Closest match)
MT58L256V32FS	IS61LF25632T	8Mb (256K x 32) 3.3v supply, 2.5v I/O Sync. Flowthrough
MT58L256V32FS-10	IS61LF25632T-9TQ	8Mb (256K x 32) 3.3v supply, 2.5v I/O Sync. Flowthrough
MT58L256V32FS-8.5	IS61LF25632T-8.5TQ	8Mb (256K x 32) 3.3v supply, 2.5v I/O Sync. Flowthrough
MT58L256V32FT	IS61LF25632D	8Mb (256K x 32) 3.3v supply, 2.5v I/O Sync. Flowthrough
MT58L256V32FT-10	IS61LF25632D-9TQ	8Mb (256K x 32) 3.3v supply, 2.5v I/O Sync. Flowthrough
MT58L256V32FT-8.5	IS61LF25632D-8.5TQ	8Mb (256K x 32) 3.3v supply, 2.5v I/O Sync. Flowthrough
MT58L256V32P	IS61LPS25632	8Mb (256K x 32) 3.3v supply/2.5v I/O Sync. Pipelined
MT58L256V32PF	IS61LPS25632D	8Mb (256K x 32) 3.3v supply/2.5v I/O Sync. Pipelined *(Packages differ--Closest match)
MT58L256V32PF-10	IS61LPS25632D-5B	8Mb (256K x 32) 3.3v supply/2.5v I/O Sync. Pipelined *(Packages differ--Closest match)
MT58L256V32PF-6	IS61LPS25632D-150B	8Mb (256K x 32) 3.3v supply/2.5v I/O Sync. Pipelined *(Packages differ--Closest match)
MT58L256V32PF-7.5	IS61LPS25632D-133B	8Mb (256K x 32) 3.3v supply/2.5v I/O Sync. Pipelined *(Packages differ--Closest match)
MT58L256V32PS	IS61LPS25632T	8Mb (256K x 32) 3.3v supply/2.5v I/O Sync. Pipelined
MT58L256V32PS-10	IS61LPS25632T-5TQ	8Mb (256K x 32) 3.3v supply/2.5v I/O Sync. Pipelined
MT58L256V32PS-6	IS61LPS25632T-150TQ	8Mb (256K x 32) 3.3v supply/2.5v I/O Sync. Pipelined
MT58L256V32PS-7.5	IS61LPS25632T-133TQ	8Mb (256K x 32) 3.3v supply/2.5v I/O Sync. Pipelined
MT58L256V32PT	IS61LPS25632D	8Mb (256K x 32) 3.3v supply/2.5v I/O Sync. Pipelined
MT58L256V32PT-10	IS61LPS25632D-5TQ	8Mb (256K x 32) 3.3v supply/2.5v I/O Sync. Pipelined
MT58L256V32PT-6	IS61LPS25632D-150TQ	8Mb (256K x 32) 3.3v supply/2.5v I/O Sync. Pipelined
MT58L256V32PT-7.5	IS61LPS25632D-133TQ	8Mb (256K x 32) 3.3v supply/2.5v I/O Sync. Pipelined
MT58L256V36F	IS61LF25636	8Mb (256K x 36) 3.3v supply, 2.5v I/O Sync. Flowthrough
MT58L256V36FF	IS61LF25636D	8Mb (256K x 36) 3.3v supply, 2.5v I/O Sync. Flowthrough *(Packages differ--Closest match)
MT58L256V36FF-10	IS61LF25636D-9B	8Mb (256K x 36) 3.3v supply, 2.5v I/O Sync. Flowthrough *(Packages differ--Closest match)
MT58L256V36FF-8.5	IS61LF25636D-8.5B	8Mb (256K x 36) 3.3v supply, 2.5v I/O Sync. Flowthrough *(Packages differ--Closest match)
MT58L256V36FS	IS61LF25636T	8Mb (256K x 36) 3.3v supply, 2.5v I/O Sync. Flowthrough
MT58L256V36FS-10	IS61LF25636T-9TQ	8Mb (256K x 36) 3.3v supply, 2.5v I/O Sync. Flowthrough
MT58L256V36FS-8.5	IS61LF25636T-8.5TQ	8Mb (256K x 36) 3.3v supply, 2.5v I/O Sync. Flowthrough
MT58L256V36FT	IS61LF25636D	8Mb (256K x 36) 3.3v supply, 2.5v I/O Sync. Flowthrough
MT58L256V36FT-10	IS61LF25636D-9TQ	8Mb (256K x 36) 3.3v supply, 2.5v I/O Sync. Flowthrough
MT58L256V36FT-8.5	IS61LF25636D-8.5TQ	8Mb (256K x 36) 3.3v supply, 2.5v I/O Sync. Flowthrough
MT58L256V36P	IS61LPS25636	8Mb (256K x 36) 3.3v supply/2.5v I/O Sync. Pipelined
MT58L256V36PF	IS61LPS25636D	8Mb (256K x 36) 3.3v supply/2.5v I/O Sync. Pipelined *(Packages differ--Closest match)

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Important: please read disclaimer on last page		
Micron P/N	ISSI P/N	Description
MT58L256V36PF-10	IS61LPS25636D-5B	8Mb (256K x 36) 3.3v supply/2.5v I/O Sync. Pipelined *(Packages differ--Closest match)
MT58L256V36PF-6	IS61LPS25636D-150B	8Mb (256K x 36) 3.3v supply/2.5v I/O Sync. Pipelined *(Packages differ--Closest match)
MT58L256V36PF-7.5	IS61LPS25636D-133B	8Mb (256K x 36) 3.3v supply/2.5v I/O Sync. Pipelined *(Packages differ--Closest match)
MT58L256V36PS	IS61LPS25636T	8Mb (256K x 36) 3.3v supply/2.5v I/O Sync. Pipelined
MT58L256V36PS-10	IS61LPS25636T-5TQ	8Mb (256K x 36) 3.3v supply/2.5v I/O Sync. Pipelined
MT58L256V36PS-6	IS61LPS25636T-150TQ	8Mb (256K x 36) 3.3v supply/2.5v I/O Sync. Pipelined
MT58L256V36PS-7.5	IS61LPS25636T-133TQ	8Mb (256K x 36) 3.3v supply/2.5v I/O Sync. Pipelined
MT58L256V36PT	IS61LPS25636D	8Mb (256K x 36) 3.3v supply/2.5v I/O Sync. Pipelined
MT58L256V36PT-10	IS61LPS25636D-5TQ	8Mb (256K x 36) 3.3v supply/2.5v I/O Sync. Pipelined
MT58L256V36PT-6	IS61LPS25636D-150TQ	8Mb (256K x 36) 3.3v supply/2.5v I/O Sync. Pipelined
MT58L256V36PT-7.5	IS61LPS25636D-133TQ	8Mb (256K x 36) 3.3v supply/2.5v I/O Sync. Pipelined
MT58L32L32P	IS61C632A	1Mb (32K x 32) 3.3v Sync. Pipelined
MT58L32L32PT-10	IS61C632A-5TQ	1Mb (32K x 32) 3.3v Sync. Pipelined
MT58L32L32PT-10 IT	IS61C632A-5TQI	1Mb (32K x 32) 3.3v Sync. Pipelined
MT58L32L32PT-7.5	IS61C632A-4TQ	1Mb (32K x 32) 3.3v Sync. Pipelined *(Speeds differ--Closest match)
MT58L32L32PT-7.5 IT	IS61C632A-4TQI	1Mb (32K x 32) 3.3v Sync. Pipelined *(Speeds differ--Closest match)
MT58L512L18D	IS61SPD51218	8Mb (512K x 18) 3.3v Sync. Pipelined
MT58L512L18DF	IS61SPD51218D	8Mb (512K x 18) 3.3v Sync. Pipelined
MT58L512L18DF-10	IS61SPD51218D-5B	8Mb (512K x 18) 3.3v Sync. Pipelined
MT58L512L18DF-6	IS61SPD51218D-166B	8Mb (512K x 18) 3.3v Sync. Pipelined
MT58L512L18DF-7.5	IS61SPD51218D-133B	8Mb (512K x 18) 3.3v Sync. Pipelined
MT58L512L18DS	IS61SPD51218T	8Mb (512K x 18) 3.3v Sync. Pipelined
MT58L512L18DS-10	IS61SPD51218T-5TQ	8Mb (512K x 18) 3.3v Sync. Pipelined
MT58L512L18DS-6	IS61SPD51218T-166TQ	8Mb (512K x 18) 3.3v Sync. Pipelined
MT58L512L18DS-7.5	IS61SPD51218T-133TQ	8Mb (512K x 18) 3.3v Sync. Pipelined
MT58L512L18DT	IS61SPD51218D	8Mb (512K x 18) 3.3v Sync. Pipelined
MT58L512L18DT-10	IS61SPD51218D-5TQ	8Mb (512K x 18) 3.3v Sync. Pipelined
MT58L512L18DT-6	IS61SPD51218D-166TQ	8Mb (512K x 18) 3.3v Sync. Pipelined
MT58L512L18DT-7.5	IS61SPD51218D-133TQ	8Mb (512K x 18) 3.3v Sync. Pipelined
MT58L512L18F	IS61SF51218	8Mb (512K x 18) 3.3v Sync. Flowthrough
MT58L512L18FF	IS61SF51218D	8Mb (512K x 18) 3.3v Sync. Flowthrough *(Packages differ--Closest match)
MT58L512L18FF-10	IS61SF51218D-9B	8Mb (512K x 18) 3.3v Sync. Flowthrough *(Packages differ--Closest match)
MT58L512L18FF-8.5	IS61SF51218D-8B	8Mb (512K x 18) 3.3v Sync. Flowthrough *(Packages differ--Closest match)
MT58L512L18FS	IS61SF51218T	8Mb (512K x 18) 3.3v Sync. Flowthrough

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Micron P/N	ISSI P/N	Description
MT58L512L18FS-10	IS61SF51218T-9TQ	8Mb (512K x 18) 3.3v Sync. Flowthrough
MT58L512L18FS-8.5	IS61SF51218T-8TQ	8Mb (512K x 18) 3.3v Sync. Flowthrough
MT58L512L18FT	IS61SF51218D	8Mb (512K x 18) 3.3v Sync. Flowthrough
MT58L512L18FT-10	IS61SF51218D-9TQ	8Mb (512K x 18) 3.3v Sync. Flowthrough
MT58L512L18FT-8.5	IS61SF51218D-8TQ	8Mb (512K x 18) 3.3v Sync. Flowthrough
MT58L512L18P	IS61SPS51218	8Mb (512K x 18) 3.3v Sync. Pipelined
MT58L512L18PF	IS61SPS51218D	8Mb (512K x 18) 3.3v Sync. Pipelined *(Packages differ--Closest match)
MT58L512L18PF-10	IS61SPS51218D-5B	8Mb (512K x 18) 3.3v Sync. Pipelined *(Packages differ--Closest match)
MT58L512L18PF-6	IS61SPS51218D-166B	8Mb (512K x 18) 3.3v Sync. Pipelined *(Packages differ--Closest match)
MT58L512L18PF-7.5	IS61SPS51218D-133B	8Mb (512K x 18) 3.3v Sync. Pipelined *(Packages differ--Closest match)
MT58L512L18PS	IS61SPS51218T	8Mb (512K x 18) 3.3v Sync. Pipelined
MT58L512L18PS-10	IS61SPS51218T-5TQ	8Mb (512K x 18) 3.3v Sync. Pipelined
MT58L512L18PS-6	IS61SPS51218T-166TQ	8Mb (512K x 18) 3.3v Sync. Pipelined
MT58L512L18PS-7.5	IS61SPS51218T-133TQ	8Mb (512K x 18) 3.3v Sync. Pipelined
MT58L512L18PT	IS61SPS51218D	8Mb (512K x 18) 3.3v Sync. Pipelined
MT58L512L18PT-10	IS61SPS51218D-5TQ	8Mb (512K x 18) 3.3v Sync. Pipelined
MT58L512L18PT-6	IS61SPS51218D-166TQ	8Mb (512K x 18) 3.3v Sync. Pipelined
MT58L512L18PT-7.5	IS61SPS51218D-133TQ	8Mb (512K x 18) 3.3v Sync. Pipelined
MT58L512V18F	IS61LF51218	8Mb (512K x 18) 3.3v supply, 2.5v I/O Sync. Flowthrough
MT58L512V18FF	IS61LF51218D	8Mb (512K x 18) 3.3v supply, 2.5v I/O Sync. Flowthrough *(Packages differ--Closest match)
MT58L512V18FF-10	IS61LF51218D-9B	8Mb (512K x 18) 3.3v supply, 2.5v I/O Sync. Flowthrough *(Packages differ--Closest match)
MT58L512V18FF-8.5	IS61LF51218D-8.5B	8Mb (512K x 18) 3.3v supply, 2.5v I/O Sync. Flowthrough *(Packages differ--Closest match)
MT58L512V18FS	IS61LF51218T	8Mb (512K x 18) 3.3v supply, 2.5v I/O Sync. Flowthrough
MT58L512V18FS-10	IS61LF51218T-9TQ	8Mb (512K x 18) 3.3v supply, 2.5v I/O Sync. Flowthrough
MT58L512V18FS-8.5	IS61LF51218T-8.5TQ	8Mb (512K x 18) 3.3v supply, 2.5v I/O Sync. Flowthrough
MT58L512V18FT	IS61LF51218D	8Mb (512K x 18) 3.3v supply, 2.5v I/O Sync. Flowthrough
MT58L512V18FT-10	IS61LF51218D-9TQ	8Mb (512K x 18) 3.3v supply, 2.5v I/O Sync. Flowthrough
MT58L512V18FT-8.5	IS61LF51218D-8.5TQ	8Mb (512K x 18) 3.3v supply, 2.5v I/O Sync. Flowthrough
MT58L512V18P	IS61LPS51218	8Mb (512K x 18) 3.3v supply/2.5v I/O Sync. Pipelined
MT58L512V18PF	IS61LPS51218D	8Mb (512K x 18) 3.3v supply/2.5v I/O Sync. Pipelined *(Packages differ--Closest match)
MT58L512V18PF-10	IS61LPS51218D-5B	8Mb (512K x 18) 3.3v supply/2.5v I/O Sync. Pipelined *(Packages differ--Closest match)
MT58L512V18PF-6	IS61LPS51218D-150B	8Mb (512K x 18) 3.3v supply/2.5v I/O Sync. Pipelined *(Packages differ--Closest match)
MT58L512V18PF-7.5	IS61LPS51218D-133B	8Mb (512K x 18) 3.3v supply/2.5v I/O Sync. Pipelined *(Packages differ--Closest match)
MT58L512V18PS	IS61LPS51218T	8Mb (512K x 18) 3.3v supply/2.5v I/O Sync. Pipelined
MT58L512V18PS-10	IS61LPS51218T-5TQ	8Mb (512K x 18) 3.3v supply/2.5v I/O Sync. Pipelined

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Micron P/N	ISSI P/N	Description
MT58L512V18PS-6	IS61LPS51218T-150TQ	8Mb (512K x 18) 3.3v supply/2.5v I/O Sync. Pipelined
MT58L512V18PS-7.5	IS61LPS51218T-133TQ	8Mb (512K x 18) 3.3v supply/2.5v I/O Sync. Pipelined
MT58L512V18PT	IS61LPS51218D	8Mb (512K x 18) 3.3v supply/2.5v I/O Sync. Pipelined
MT58L512V18PT-10	IS61LPS51218D-5TQ	8Mb (512K x 18) 3.3v supply/2.5v I/O Sync. Pipelined
MT58L512V18PT-6	IS61LPS51218D-150TQ	8Mb (512K x 18) 3.3v supply/2.5v I/O Sync. Pipelined
MT58L512V18PT-7.5	IS61LPS51218D-133TQ	8Mb (512K x 18) 3.3v supply/2.5v I/O Sync. Pipelined
MT58L64L32F	IS61SF6432	2Mb (64K x 32) 3.3v Sync. Flowthrough
MT58L64L32FT-10	IS61SF6432-10TQ	2Mb (64K x 32) 3.3v Sync. Flowthrough
MT58L64L32FT-8.5	IS61SF6432-9TQ	2Mb (64K x 32) 3.3v Sync. Flowthrough *(Speeds differ--Closest match)
MT58L64L32P	IS61S6432	2Mb (64K x 32) 3.3v Sync. Pipelined
MT58L64L32PT-10	IS61S6432-5TQ	2Mb (64K x 32) 3.3v Sync. Pipelined
MT58L64L32PT-5	IS61S6432-200TQ	2Mb (64K x 32) 3.3v Sync. Pipelined
MT58L64L32PT-6	IS61S6432-166TQ	2Mb (64K x 32) 3.3v Sync. Pipelined
MT58L64L32PT-7.5	IS61S6432-133TQ	2Mb (64K x 32) 3.3v Sync. Pipelined
MT58L64L36F	IS61SF6436	2Mb (64K x 36) 3.3v Sync. Flowthrough
MT58L64L36FT-10	IS61SF6436-10TQ	2Mb (64K x 36) 3.3v Sync. Flowthrough
MT58L64L36FT-8.5	IS61SF6436-9TQ	2Mb (64K x 36) 3.3v Sync. Flowthrough *(Speeds differ--Closest match)
MT58L64L36P	IS61SP3436	2Mb (64Kx 32) 3.3v Sync. Pipelined
MT58L64L36PT-10	IS61SP3436-5TQ	2Mb (64Kx 32) 3.3v Sync. Pipelined
MT58L64L36PT-7.5	IS61SP3436-133TQ	2Mb (64Kx 32) 3.3v Sync. Pipelined
MT58L64V32P	IS61LV6432	2Mb (64Kx 32) 3.3v supply, 2.5v I/O Sync. Pipelined
MT58L64V32PT-10	IS61LV6432-5TQ	2Mb (64Kx 32) 3.3v supply, 2.5v I/O Sync. Pipelined
MT58L64V32PT-6	IS61LV6432-166TQ	2Mb (64Kx 32) 3.3v supply, 2.5v I/O Sync. Pipelined
MT58L64V32PT-7.5	IS61LV6432-133TQ	2Mb (64Kx 32) 3.3v supply, 2.5v I/O Sync. Pipelined
MT58LC128K32B4BG-7.5	IS61SF12832-7.5B	4Mb (128Kx 32) 3.3v Sync. Flowthrough
MT58LC128K32B4BG-8.5	IS61SF12832-8.5B	4Mb (128Kx 32) 3.3v Sync. Flowthrough
MT58LC128K32B4LG-7.5	IS61SF12832-7.5TQ	4Mb (128Kx 32) 3.3v Sync. Flowthrough
MT58LC128K32B4LG-8.5	IS61SF12832-8.5TQ	4Mb (128Kx 32) 3.3v Sync. Flowthrough
MT58LC128K32D9BG-3.5	IS61SP12832-166B	4Mb (128K x 32) 3.3v Sync. Pipelined
MT58LC128K32D9BG-3.8	IS61SP12832-150B	4Mb (128K x 32) 3.3v Sync. Pipelined
MT58LC128K32D9BG-4.2	IS61SP12832-133B	4Mb (128K x 32) 3.3v Sync. Pipelined
MT58LC128K32D9BG-6	IS61SP12832-5B	4Mb (128K x 32) 3.3v Sync. Pipelined
MT58LC128K32D9LG-3.5	IS61SP12832-166TQ	4Mb (128K x 32) 3.3v Sync. Pipelined
MT58LC128K32D9LG-3.8	IS61SP12832-150TQ	4Mb (128K x 32) 3.3v Sync. Pipelined

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Micron P/N	ISSI P/N	Description
MT58LC128K32D9LG-4.2	IS61SP12832-133TQ	4Mb (128K x 32) 3.3v Sync. Pipelined
MT58LC128K32D9LG-4.5	IS61SP12832-133B, IS61SP12832-133TQ	4Mb (128K x 32) 3.3v Sync. Pipelined
MT58LC128K32D9LG-6	IS61SP12832-5TQ	4Mb (128K x 32) 3.3v Sync. Pipelined
MT58LC128K36B4BG-7.5	IS61SF12836-7.5B	4Mb (128Kx 36) 3.3v Sync. Flowthrough
MT58LC128K36B4BG-8.5	IS61SF12836-8.5B	4Mb (128Kx 36) 3.3v Sync. Flowthrough
MT58LC128K36B4LG-7.5	IS61SF12836-7.5TQ	4Mb (128Kx 36) 3.3v Sync. Flowthrough
MT58LC128K36B4LG-8.5	IS61SF12836-8.5TQ	4Mb (128Kx 36) 3.3v Sync. Flowthrough
MT58LC128K36D9BG-3.5	IS61SP12836-166B	4Mb (128Kx 36) 3.3v Sync. Pipelined
MT58LC128K36D9BG-3.8	IS61SP12836-150B	4Mb (128Kx 36) 3.3v Sync. Pipelined
MT58LC128K36D9BG-4.2	IS61SP12836-133B	4Mb (128Kx 36) 3.3v Sync. Pipelined
MT58LC128K36D9BG-4.5	IS61SP12836-133B	4Mb (128Kx 36) 3.3v Sync. Pipelined
MT58LC128K36D9BG-6	IS61SP12836-5B	4Mb (128Kx 36) 3.3v Sync. Pipelined
MT58LC128K36D9LG-3.5	IS61SP12836-166TQ	4Mb (128Kx 36) 3.3v Sync. Pipelined
MT58LC128K36D9LG-3.8	IS61SP12836-150TQ	4Mb (128Kx 36) 3.3v Sync. Pipelined
MT58LC128K36D9LG-4.2	IS61SP12836-133TQ	4Mb (128Kx 36) 3.3v Sync. Pipelined
MT58LC128K36D9LG-4.5	IS61SP12836-133TQ	4Mb (128Kx 36) 3.3v Sync. Pipelined
MT58LC128K36D9LG-6	IS61SP12836-5TQ	4Mb (128Kx 36) 3.3v Sync. Pipelined
MT58LC256K18C6BG-3.5	IS61SP25618-166B	4Mb (256Kx 18) 3.3v Sync. Pipelined
MT58LC256K18C6BG-3.8	IS61SP25618-150B	4Mb (256Kx 18) 3.3v Sync. Pipelined
MT58LC256K18C6BG-4.2	IS61SP25618-133B	4Mb (256Kx 18) 3.3v Sync. Pipelined
MT58LC256K18C6BG-4.5	IS61SP25618-133B	4Mb (256Kx 18) 3.3v Sync. Pipelined
MT58LC256K18C6BG-6	IS61SP25618-5B	4Mb (256Kx 18) 3.3v Sync. Pipelined
MT58LC256K18C6LG-3.5	IS61SP25618-166TQ	4Mb (256Kx 18) 3.3v Sync. Pipelined
MT58LC256K18C6LG-3.8	IS61SP25618-150TQ	4Mb (256Kx 18) 3.3v Sync. Pipelined
MT58LC256K18C6LG-4.2	IS61SP25618-133TQ	4Mb (256Kx 18) 3.3v Sync. Pipelined
MT58LC256K18C6LG-4.5	IS61SP25618-133TQ	4Mb (256Kx 18) 3.3v Sync. Pipelined
MT58LC256K18C6LG-6	IS61SP25618-5TQ	4Mb (256Kx 18) 3.3v Sync. Pipelined

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Micron P/N	ISSI P/N	Description
MT58LC256K18G1BG-3.5	IS61SP25618-166B	4Mb (256Kx 18) 3.3v Sync. Pipelined
MT58LC256K18G1BG-3.8	IS61SP25618-150B	4Mb (256Kx 18) 3.3v Sync. Pipelined
MT58LC256K18G1BG-4.2	IS61SP25618-133B	4Mb (256Kx 18) 3.3v Sync. Pipelined
MT58LC256K18G1BG-4.5	IS61SP25618-133B	4Mb (256Kx 18) 3.3v Sync. Pipelined
MT58LC256K18G1BG-6	IS61SP25618-5B	4Mb (256Kx 18) 3.3v Sync. Pipelined
MT58LC256K18G1LG-3.5	IS61SP25618-166TQ	4Mb (256Kx 18) 3.3v Sync. Pipelined
MT58LC256K18G1LG-3.8	IS61SP25618-150TQ	4Mb (256Kx 18) 3.3v Sync. Pipelined
MT58LC256K18G1LG-4.2	IS61SP25618-133TQ	4Mb (256Kx 18) 3.3v Sync. Pipelined
MT58LC256K18G1LG-4.5	IS61SP25618-133TQ	4Mb (256Kx 18) 3.3v Sync. Pipelined
MT58LC256K18G1LG-6	IS61SP25618-5TQ	4Mb (256Kx 18) 3.3v Sync. Pipelined
MT58LC32K32D8LG-4.5	IS61C632A-4TQ	1Mb (32K x 32) 3.3v Sync. Pipelined
MT58LC32K32D8LG-6	IS61C632A-6TQ	1Mb (32K x 32) 3.3v Sync. Pipelined
MT58LC32K32D8LG-7	IS61C632A-7TQ	1Mb (32K x 32) 3.3v Sync. Pipelined
MT58LC32K32D9-LG10	IS61C632A-5TQ	1Mb (32K x 32) 3.3v Sync. Pipelined
MT58LC32K32D9-LG11	IS61C632A-6TQ	1Mb (32K x 32) 3.3v Sync. Pipelined
MT58LC32K32DLG-5	IS61C632A-5TQ	1Mb (32K x 32) 3.3v Sync. Pipelined
MT58LC32K36A6LG-7	IS61C632A-7TQ	1Mb (32K x 32) 3.3v Sync. Pipelined
MT58LC32K36B2LG-9	IS61C632A-8TQ	1Mb (32K x 32) 3.3v Sync. Pipelined
MT58LC32K36C4LG-7	IS61C632A-7TQ	1Mb (32K x 32) 3.3v Sync. Pipelined
MT58LC32K36M1LG-9	IS61C632A-8TQ	1Mb (32K x 32) 3.3v Sync. Pipelined
MT58LC64K32B4LG-10	IS61SF6432-10TQ	2Mb (64K x 32) 3.3v Sync. Flowthrough
MT58LC64K32B4LG-9	IS61SF6432-9TQ	2Mb (64K x 32) 3.3v Sync. Flowthrough
MT58LC64K32D8LG-4.5	IS61S6432-166TQ	2Mb (64K x 32) 3.3v Sync. Pipelined
MT58LC64K32D8LG-5	IS61S6432-5TQ	2Mb (64K x 32) 3.3v Sync. Pipelined
MT58LC64K32D8LG-6	IS61S6432-6TQ	2Mb (64K x 32) 3.3v Sync. Pipelined
MT58LC64K32D8LG-7	IS61S6432-7TQ	2Mb (64K x 32) 3.3v Sync. Pipelined
MT58LC64K32D9LG-10	IS61S6432-5TQ	2Mb (64K x 32) 3.3v Sync. Pipelined
MT58LC64K32D9LG-11	IS61S6432-6TQ	2Mb (64K x 32) 3.3v Sync. Pipelined
MT58LC64K32D9LG-4.5	IS61S6432-166TQ	2Mb (64K x 32) 3.3v Sync. Pipelined
MT58LC64K32D9LG-5	IS61S6432-5TQ	2Mb (64K x 32) 3.3v Sync. Pipelined
MT58LC64K32D9LG-6	IS61S6432-6TQ	2Mb (64K x 32) 3.3v Sync. Pipelined
MT58LC64K32D9LG-7	IS61S6432-7TQ	2Mb (64K x 32) 3.3v Sync. Pipelined
MT58LC64K32D9LG-7.5	IS61S6432-133TQ	2Mb (64K x 32) 3.3v Sync. Pipelined
MT58LC64K32D9LG-8.5	IS61S6432-117TQ	2Mb (64K x 32) 3.3v Sync. Pipelined
MT58LC64K32G1LG-10	IS61LV6432-5TQ	2Mb (64Kx 32) 3.3v supply, 2.5v I/O Sync. Pipelined
MT58LC64K32G1LG-11	IS61LV6432-6TQ	2Mb (64Kx 32) 3.3v supply, 2.5v I/O Sync. Pipelined
MT58LC64K36B4LG-10	IS61SF6436-10TQ	2Mb (64K x 36) 3.3v Sync. Flowthrough

ISSI SRAM Cross Reference Guide

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Micron P/N	ISSI P/N	Description
MT58LC64K36B4LG-9	IS61SF6436-9TQ	2Mb (64K x 36) 3.3v Sync. Flowthrough
MT58LC64K36D8LG-4.5	IS61SP6436-166TQ	2Mb (64K x 36) 3.3v Sync. Pipelined
MT58LC64K36D8LG-5	IS61SP6436-5TQ	2Mb (64K x 36) 3.3v Sync. Pipelined
MT58LC64K36D8LG-6	IS61SP6436-6TQ	2Mb (64K x 36) 3.3v Sync. Pipelined
MT58LC64K36D8LG-7	IS61SP6436-7TQ	2Mb (64K x 36) 3.3v Sync. Pipelined
MT58LC64K36D9LG-10	IS61SP6436-5TQ	2Mb (64K x 36) 3.3v Sync. Pipelined
MT58LC64K36D9LG-11	IS61SP6436-6TQ	2Mb (64K x 36) 3.3v Sync. Pipelined
MT58LC64K36D9LG-4.5	IS61SP6436-166TQ	2Mb (64K x 36) 3.3v Sync. Pipelined
MT58LC64K36D9LG-5	IS61SP6436-5TQ	2Mb (64K x 36) 3.3v Sync. Pipelined
MT58LC64K36D9LG-6	IS61SP6436-6TQ	2Mb (64K x 36) 3.3v Sync. Pipelined
MT58LC64K36D9LG-7	IS61SP6436-7TQ	2Mb (64K x 36) 3.3v Sync. Pipelined
MT58LC64K36D9LG-7.5	IS61SP6436-133TQ	2Mb (64K x 36) 3.3v Sync. Pipelined
MT58LC64K36D9LG-8.5	IS61SP6436-117TQ	2Mb (64K x 36) 3.3v Sync. Pipelined
MT58V1MV18D	IS61VPD10018	16Mb (1M x 18) 2.5v Sync. Pipelined
MT58V1MV18DF-10	IS61VPD10018-150B	16Mb (1M x 18) 2.5v Sync. Pipelined *(Packages differ-- Closest match)
MT58V1MV18DF-5	IS61VPD10018-200B	16Mb (1M x 18) 2.5v Sync. Pipelined *(Packages differ-- Closest match)
MT58V1MV18DF-6	IS61VPD10018-166B	16Mb (1M x 18) 2.5v Sync. Pipelined *(Packages differ-- Closest match)
MT58V1MV18DF-7.5	IS61VPD10018-150B	16Mb (1M x 18) 2.5v Sync. Pipelined *(Packages differ-- Closest match)
MT58V1MV18DT-10	IS61VPD10018-150TQ	16Mb (1M x 18) 2.5v Sync. Pipelined
MT58V1MV18DT-5	IS61VPD10018-200TQ	16Mb (1M x 18) 2.5v Sync. Pipelined
MT58V1MV18DT-6	IS61VPD10018-166TQ	16Mb (1M x 18) 2.5v Sync. Pipelined
MT58V1MV18DT-7.5	IS61VPD10018-150TQ	16Mb (1M x 18) 2.5v Sync. Pipelined
MT58V1MV18P	IS61VPS10018	16Mb (1M x 18) 2.5v Sync. Pipelined
MT58V1MV18PF-10	IS61VPS10018-150B	16Mb (1M x 18) 2.5v Sync. Pipelined *(Packages differ-- Closest match)
MT58V1MV18PF-5	IS61VPS10018-200B	16Mb (1M x 18) 2.5v Sync. Pipelined *(Packages differ-- Closest match)
MT58V1MV18PF-6	IS61VPS10018-166B	16Mb (1M x 18) 2.5v Sync. Pipelined *(Packages differ-- Closest match)
MT58V1MV18PF-7.5	IS61VPS10018-150B	16Mb (1M x 18) 2.5v Sync. Pipelined *(Packages differ-- Closest match)
MT58V1MV18PT-10	IS61VPS10018-150TQ	16Mb (1M x 18) 2.5v Sync. Pipelined
MT58V1MV18PT-5	IS61VPS10018-200TQ	16Mb (1M x 18) 2.5v Sync. Pipelined
MT58V1MV18PT-6	IS61VPS10018-166TQ	16Mb (1M x 18) 2.5v Sync. Pipelined
MT58V1MV18PT-7.5	IS61VPS10018-150TQ	16Mb (1M x 18) 2.5v Sync. Pipelined
MT58V512V32D	IS61VPD51232	16Mb (512K x 32) 2.5v Sync. Pipelined
MT58V512V32DF-10	IS61VPD51232-150B	16Mb (512K x 32) 2.5v Sync. Pipelined *(Packages differ-- Closest match)
MT58V512V32DF-5	IS61VPD51232-200B	16Mb (512K x 32) 2.5v Sync. Pipelined *(Packages differ-- Closest match)
MT58V512V32DF-6	IS61VPD51232-166B	16Mb (512K x 32) 2.5v Sync. Pipelined *(Packages differ-- Closest match)

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Important: please read disclaimer on last page		
Micron P/N	ISSI P/N	Description
MT58V512V32DF-7.5	IS61VPD51232-150B	16Mb (512K x 32) 2.5v Sync. Pipelined *(Packages differ--Closest match)
MT58V512V32DT-10	IS61VPD51232-150TQ	16Mb (512K x 32) 2.5v Sync. Pipelined
MT58V512V32DT-5	IS61VPD51232-200TQ	16Mb (512K x 32) 2.5v Sync. Pipelined
MT58V512V32DT-6	IS61VPD51232-166TQ	16Mb (512K x 32) 2.5v Sync. Pipelined
MT58V512V32DT-7.5	IS61VPD51232-150TQ	16Mb (512K x 32) 2.5v Sync. Pipelined
MT58V512V32P	IS61VPS51232	16Mb (512K x 32) 2.5v Sync. Pipelined
MT58V512V32PF-10	IS61VPS51232-150B	16Mb (512K x 32) 2.5v Sync. Pipelined *(Packages differ--Closest match)
MT58V512V32PF-5	IS61VPS51232-200B	16Mb (512K x 32) 2.5v Sync. Pipelined *(Packages differ--Closest match)
MT58V512V32PF-6	IS61VPS51232-166B	16Mb (512K x 32) 2.5v Sync. Pipelined *(Packages differ--Closest match)
MT58V512V32PF-7.5	IS61VPS51232-150B	16Mb (512K x 32) 2.5v Sync. Pipelined *(Packages differ--Closest match)
MT58V512V32PT-10	IS61VPS51232-150TQ	16Mb (512K x 32) 2.5v Sync. Pipelined
MT58V512V32PT-5	IS61VPS51232-200TQ	16Mb (512K x 32) 2.5v Sync. Pipelined
MT58V512V32PT-6	IS61VPS51232-166TQ	16Mb (512K x 32) 2.5v Sync. Pipelined
MT58V512V32PT-7.5	IS61VPS51232-150TQ	16Mb (512K x 32) 2.5v Sync. Pipelined
MT58V512V36D	IS61VPD51236	16Mb (512K x 36) 2.5v Sync. Pipelined
MT58V512V36DF-10	IS61VPD51236-150B	16Mb (512K x 36) 2.5v Sync. Pipelined *(Packages differ--Closest match)
MT58V512V36DF-5	IS61VPD51236-200B	16Mb (512K x 36) 2.5v Sync. Pipelined *(Packages differ--Closest match)
MT58V512V36DF-6	IS61VPD51236-166B	16Mb (512K x 36) 2.5v Sync. Pipelined *(Packages differ--Closest match)
MT58V512V36DF-7.5	IS61VPD51236-150B	16Mb (512K x 36) 2.5v Sync. Pipelined *(Packages differ--Closest match)
MT58V512V36DT-10	IS61VPD51236-150TQ	16Mb (512K x 36) 2.5v Sync. Pipelined
MT58V512V36DT-5	IS61VPD51236-200TQ	16Mb (512K x 36) 2.5v Sync. Pipelined
MT58V512V36DT-6	IS61VPD51236-166TQ	16Mb (512K x 36) 2.5v Sync. Pipelined
MT58V512V36DT-7.5	IS61VPD51236-150TQ	16Mb (512K x 36) 2.5v Sync. Pipelined
MT58V512V36P	IS61VPS51236	16Mb (512K x 36) 2.5v Sync. Pipelined
MT58V512V36PF-10	IS61VPS51236-150B	16Mb (512K x 36) 2.5v Sync. Pipelined *(Packages differ--Closest match)
MT58V512V36PF-5	IS61VPS51236-200B	16Mb (512K x 36) 2.5v Sync. Pipelined *(Packages differ--Closest match)
MT58V512V36PF-6	IS61VPS51236-166B	16Mb (512K x 36) 2.5v Sync. Pipelined *(Packages differ--Closest match)
MT58V512V36PF-7.5	IS61VPS51236-150B	16Mb (512K x 36) 2.5v Sync. Pipelined *(Packages differ--Closest match)
MT58V512V36PT-10	IS61VPS51236-150TQ	16Mb (512K x 36) 2.5v Sync. Pipelined
MT58V512V36PT-5	IS61VPS51236-200TQ	16Mb (512K x 36) 2.5v Sync. Pipelined
MT58V512V36PT-6	IS61VPS51236-166TQ	16Mb (512K x 36) 2.5v Sync. Pipelined
MT58V512V36PT-7.5	IS61VPS51236-150TQ	16Mb (512K x 36) 2.5v Sync. Pipelined
MT5C1008DJ-15	IS61C1024-15K	1Mb (128K x 8) 5v Async.
MT5C1008DJ-15IT	IS61C1024-15KI	1Mb (128K x 8) 5v Async.
MT5C1008DJ-20	IS61C1024-20K	1Mb (128K x 8) 5v Async.
MT5C1008DJ-20IT	IS61C1024-20KI	1Mb (128K x 8) 5v Async.
MT5C1008DJ-25	IS61C1024-20K	1Mb (128K x 8) 5v Async.

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Micron P/N	ISSI P/N	Description
MT5C1008DJ-25IT	IS61C1024-20KI	1Mb (128K x 8) 5v Async.
MT5C1008DJ-35	IS61C1024-20K	1Mb (128K x 8) 5v Async.
MT5C1008DJ-35IT	IS61C1024-20KI	1Mb (128K x 8) 5v Async.
MT5C1008SJ-15	IS61C1024-15J	1Mb (128K x 8) 5v Async.
MT5C1008SJ-15IT	IS61C1024-15JI	1Mb (128K x 8) 5v Async.
MT5C1008SJ-20	IS61C1024-20J	1Mb (128K x 8) 5v Async.
MT5C1008SJ-20IT	IS61C1024-20JI	1Mb (128K x 8) 5v Async.
MT5C1008SJ-25	IS61C1024-20J	1Mb (128K x 8) 5v Async.
MT5C1008SJ-25IT	IS61C1024-20JI	1Mb (128K x 8) 5v Async.
MT5C1008SJ-35	IS61C1024-20J	1Mb (128K x 8) 5v Async.
MT5C1008SJ-35IT	IS61C1024-20JI	1Mb (128K x 8) 5v Async.
MT5C2568DJ-10	IS61C256AH-10J	256K (32K x 8) 5v Async.
MT5C2568DJ-10IT	IS61C256AH-10JI	256K (32K x 8) 5v Async.
MT5C2568DJ-12	IS61C256AH-12J	256K (32K x 8) 5v Async.
MT5C2568DJ-12IT	IS61C256AH-12JI	256K (32K x 8) 5v Async.
MT5C2568DJ-15	IS61C256AH-15J	256K (32K x 8) 5v Async.
MT5C2568DJ-15IT	IS61C256AH-15JI	256K (32K x 8) 5v Async.
MT5C2568DJ-20	IS61C256AH-20J	256K (32K x 8) 5v Async.
MT5C2568DJ-20IT	IS61C256AH-20JI	256K (32K x 8) 5v Async.
MT5C6408DJ-15	IS61C64B-15J	64Kb (8K x 8) 5v Async.
MT5C6408DJ-20	IS61C64B-15J	64Kb (8K x 8) 5v Async.
MT5C6408DJ-25	IS61C64B-15J	64Kb (8K x 8) 5v Async.
MT5C64K16A1DJ-12	IS61C6416-12K	1Mb (64K x 16) 5v Async.
MT5C64K16A1DJ-15	IS61C6416-15K	1Mb (64K x 16) 5v Async.
MT5C64K16A1DJ-20	IS61C6416-20K	1Mb (64K x 16) 5v Async.
MT5C64K16A1TJ-12	IS61C6416-12T	1Mb (64K x 16) 5v Async.
MT5C64K16A1TJ-15	IS61C6416-15T	1Mb (64K x 16) 5v Async.
MT5C64K16A1TJ-20	IS61C6416-20T	1Mb (64K x 16) 5v Async.
MT5LC128K8D4DJ-15	IS63LV1024-15K	1Mb (64K x 16) 3.3v Async.
MT5LC128K8D4DJ-20	IS63LV1024-15K	1Mb (64K x 16) 3.3v Async.
MT5LC128K8D4DJ-25	IS63LV1024-15K	1Mb (64K x 16) 3.3v Async.
MT5LC128K8D4TJ-15	IS63LV1024-15T	1Mb (64K x 16) 3.3v Async.
MT5LC128K8D4TJ-20	IS63LV1024-15T	1Mb (64K x 16) 3.3v Async.
MT5LC128K8D4TJ-25	IS63LV1024-15T	1Mb (64K x 16) 3.3v Async.
MT5LC2568DJ-12	IS61LV256-12J	256Kb (32K x 8) 3.3v Async.
MT5LC2568DJ-12IT	IS61LV256-12JI	256Kb (32K x 8) 3.3v Async.
MT5LC2568DJ-15	IS61LV256-15J	256Kb (32K x 8) 3.3v Async.
MT5LC2568DJ-15IT	IS61LV256-15JI	256Kb (32K x 8) 3.3v Async.
MT5LC2568DJ-20	IS61LV256-15J	256Kb (32K x 8) 3.3v Async.
MT5LC2568DJ-20IT	IS61LV256-15JI	256Kb (32K x 8) 3.3v Async.
MT5LC2568DJ-25	IS61LV256-15J	256Kb (32K x 8) 3.3v Async.
MT5LC2568DJ-25IT	IS61LV256-15JI	256Kb (32K x 8) 3.3v Async.
MT5LC2568DJ-35	IS61LV256-15J	256Kb (32K x 8) 3.3v Async.
MT5LC2568DJ-35IT	IS61LV256-15JI	256Kb (32K x 8) 3.3v Async.
MTLC64K32B3LG-10	IS61SF6432-10TQ	2Mb (64K x 32) 3.3v Sync. Flowthrough
MTLC64K32B3LG-11	IS61SF6436-10TQ	2Mb (64K x 36) 3.3v Sync. Flowthrough
MTLC64K32B3LG-8.5	IS61SF6436-8.5TQ	2Mb (64K x 36) 3.3v Sync. Flowthrough
MTLC64K32B3LG-9	IS61SF6432-9TQ	2Mb (64K x 32) 3.3v Sync. Flowthrough
MTLC64K32B4LG-10	IS61SF6432-10TQ	2Mb (64K x 32) 3.3v Sync. Flowthrough
MTLC64K32B4LG-8.5	IS61SF6436-8.5TQ	2Mb (64K x 36) 3.3v Sync. Flowthrough

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Micron P/N	ISSI P/N	Description
MTLC64K32B4LG-9	IS61SF6432-9TQ	2Mb (64K x 32) 3.3v Sync. Flowthrough

Please note that the cross reference guide is a tool to provide the closest ISSI cross to our competition, and this does not imply 100% compatibility in all cases. Some differences among suppliers may exist. It is the responsibility of the customer to review ISSI datasheets and qualify-in the application. The customer is welcome to call or write ISSI to get assistance in doing a specification comparison between parts.

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Samsung P/N	ISSI P/N	Description
K6F1008S2M	IS62LV1288LL	1Mb (128K x 8) ~3v Async.
K6F1008S2M-GC12	IS62LV1288LL-70Q	1Mb (128K x 8) ~3v Async.
K6F1008S2M-GC15	IS62LV1288LL-70Q	1Mb (128K x 8) ~3v Async.
K6F1008S2M-GI12	IS62LV1288LL-70QI	1Mb (128K x 8) ~3v Async. Industrial
K6F1008S2M-GI15	IS62LV1288LL-70QI	1Mb (128K x 8) ~3v Async. Industrial
K6F1008S2M-TC12	IS62LV1288LL-70T	1Mb (128K x 8) ~3v Async.
K6F1008S2M-TC15	IS62LV1288LL-70T	1Mb (128K x 8) ~3v Async.
K6F1008S2M-TI12	IS62LV1288LL-70TI	1Mb (128K x 8) ~3v Async. Industrial
K6F1008S2M-TI15	IS62LV1288LL-70TI	1Mb (128K x 8) ~3v Async. Industrial
K6F1008S2M-YC12	IS62LV1288LL-70H	1Mb (128K x 8) ~3v Async.
K6F1008S2M-YC15	IS62LV1288LL-70H	1Mb (128K x 8) ~3v Async.
K6F1008S2M-YI12	IS62LV1288LL-70HI	1Mb (128K x 8) ~3v Async. Industrial
K6F1008S2M-YI15	IS62LV1288LL-70HI	1Mb (128K x 8) ~3v Async. Industrial
K6F1016U4B	IS62V6416BLL	4Mb (64K x 16) ~3v Async. Industrial *(Speeds differ--Closest match)
K6F1016U4B-F	IS62V6416BLL	4Mb (64K x 16) ~3v Async. Industrial *(Speeds differ--Closest match)
K6F1016U4B-FF70	IS62V6416BLL-10BI	4Mb (64K x 16) ~3v Async. Industrial *(Speeds differ--Closest match)
K6F2016S3M	IS62LV12816BLL	2Mb (128K x 16) ~3v Async.
K6F2016S3M-TC12	IS62LV12816BLL-70T	2Mb (128K x 16) ~3v Async.
K6F2016S3M-TC15	IS62LV12816BLL-70T	2Mb (128K x 16) ~3v Async.
K6F2016S3M-TI12	IS62LV12816BLL-70TI	2Mb (128K x 16) ~3v Async. Industrial
K6F2016S3M-TI15	IS62LV12816BLL-70TI	2Mb (128K x 16) ~3v Async. Industrial
K6F2016S3M-ZI15	IS62LV12816BLL-10BI	2Mb (128K x 16) ~3v Async. Industrial
K6F2016U4D	IS62LV12816LL	2Mb (128K x 16) ~3v Async. Industrial *(Products differ--Closest match)
K6F2016U4D-F	IS62LV12816LL	2Mb (128K x 16) ~3v Async. Industrial *(Products differ--Closest match)
K6F2016U4D-FF55	IS62LV12816LL-55BI	2Mb (128K x 16) ~3v Async. Industrial *(Products differ--Closest match)
K6F2016U4D-FF70	IS62LV12816LL-70BI	2Mb (128K x 16) ~3v Async. Industrial *(Products differ--Closest match)
K6F2016U4E	IS62LV12816LL	2Mb (128K x 16) ~3v Async. Industrial *(Products differ--Closest match)
K6F2016U4E-EF55	IS62LV12816LL-55BI	2Mb (128K x 16) ~3v Async. Industrial *(Products differ--Closest match)
K6F2016U4E-EF70	IS62LV12816LL-70BI	2Mb (128K x 16) ~3v Async. Industrial *(Products differ--Closest match)
K6F2016U4E-F	IS62LV12816LL	2Mb (128K x 16) ~3v Async. Industrial *(Products differ--Closest match)
K6F2016V3A	IS62LV12816BLL	2Mb (128K x 16) ~3v Async. Industrial
K6F2016V3A-TI10	IS62LV12816BLL-10TI	2Mb (128K x 16) ~3v Async. Industrial
K6F2016V3A-TI70	IS62LV12816BLL-70TI	2Mb (128K x 16) ~3v Async. Industrial
K6F2016V3M	IS62LV12816BLL	2Mb (128K x 16) ~3v Async.
K6F2016V3M-TC70	IS62LV12816BLL-70T	2Mb (128K x 16) ~3v Async.

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Samsung P/N	ISSI P/N	Description
K6F2016V3M-TC85	IS62LV12816BLL-70T	2Mb (128K x 16) ~3v Async.
K6F2016V3M-TI70	IS62LV12816BLL-70TI	2Mb (128K x 16) ~3v Async. Industrial
K6F2016V3M-TI85	IS62LV12816BLL-70TI	2Mb (128K x 16) ~3v Async. Industrial
K6F2016V4D	IS62LV12816LL	2Mb (128K x 16) ~3v Async. Industrial *(Products differ--Closest match)
K6F2016V4D-F	IS62LV12816LL	2Mb (128K x 16) ~3v Async. Industrial *(Products differ--Closest match)
K6F2016V4D-FF55	IS62LV12816LL-55BI	2Mb (128K x 16) ~3v Async. Industrial *(Products differ--Closest match)
K6F2016V4D-FF70	IS62LV12816LL-70BI	2Mb (128K x 16) ~3v Async. Industrial *(Products differ--Closest match)
K6F4008U2C	IS62LV5128LL	4Mb (512K x 8) ~3v Async. Industrial
K6F4008U2C-F	IS62LV5128LL	4Mb (512K x 8) ~3v Async. Industrial
K6F4008U2C-FF70	IS62LV5128LL-70BI	4Mb (512K x 8) ~3v Async. Industrial
K6F4008U2D	IS62LV5128LL	4Mb (512K x 8) ~3v Async. Industrial
K6F4008U2D-F	IS62LV5128LL	4Mb (512K x 8) ~3v Async. Industrial
K6F4008U2D-FF70	IS62LV5128LL-70BI	4Mb (512K x 8) ~3v Async. Industrial
K6F4008U2E	IS62LV5128LL	4Mb (512K x 8) ~3v Async. Industrial
K6F4008U2E-EF70	IS62LV5128LL-70BI	4Mb (512K x 8) ~3v Async. Industrial
K6F4008U2E-F	IS62LV5128LL	4Mb (512K x 8) ~3v Async. Industrial
K6F4016R4C	IS62VV25616LL	4Mb (256K x 16) ~1.8v Async. Industrial *(Products differ--Closest match)
K6F4016R4C-F	IS62VV25616LL	4Mb (256K x 16) ~1.8v Async. Industrial *(Products differ--Closest match)
K6F4016R4C-FF70	IS62VV25616LL-70MI	4Mb (256K x 16) ~1.8v Async. Industrial *(Products differ--Closest match)
K6F4016R4C-FF85	IS62VV25616LL-85MI	4Mb (256K x 16) ~1.8v Async. Industrial *(Products differ--Closest match)
K6F4016R4D	IS62VV25616LL	4Mb (256K x 16) ~1.8v Async. Industrial *(Products differ--Closest match)
K6F4016R4D-F	IS62VV25616LL	4Mb (256K x 16) ~1.8v Async. Industrial *(Products differ--Closest match)
K6F4016R4D-FF70	IS62VV25616LL-70MI	4Mb (256K x 16) ~1.8v Async. Industrial *(Products differ--Closest match)
K6F4016R4D-FF85	IS62VV25616LL-85MI	4Mb (256K x 16) ~1.8v Async. Industrial *(Products differ--Closest match)
K6F4016R4E	IS62VV25616LL	4Mb (256K x 16) ~1.8v Async. Industrial *(Products differ--Closest match)
K6F4016R4E-EF70	IS62VV25616LL-70MI	4Mb (256K x 16) ~1.8v Async. Industrial *(Products differ--Closest match)
K6F4016R4E-EF85	IS62VV25616LL-85MI	4Mb (256K x 16) ~1.8v Async. Industrial *(Products differ--Closest match)
K6F4016R4E-F	IS62VV25616LL	4Mb (256K x 16) ~1.8v Async. Industrial *(Products differ--Closest match)
K6F4016R6C	IS62VV25616LL	4Mb (256K x 16) ~1.8v Async. Industrial *(Products differ--Closest match)
K6F4016R6C-F	IS62VV25616LL	4Mb (256K x 16) ~1.8v Async. Industrial *(Products differ--Closest match)
K6F4016R6C-ZF70	IS62VV25616LL-70MI	4Mb (256K x 16) ~1.8v Async. Industrial *(Products differ--Closest match)

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Samsung P/N	ISSI P/N	Description
K6F4016R6C-ZF85	IS62VV25616LL-85MI	4Mb (256K x 16) ~1.8v Async. Industrial *(Products differ--Closest match)
K6F4016R6D	IS62VV25616LL	4Mb (256K x 16) ~1.8v Async. Industrial *(Products differ--Closest match)
K6F4016R6D-F	IS62VV25616LL	4Mb (256K x 16) ~1.8v Async. Industrial *(Products differ--Closest match)
K6F4016R6D-FF70	IS62VV25616LL-70MI	4Mb (256K x 16) ~1.8v Async. Industrial *(Products differ--Closest match)
K6F4016R6D-FF85	IS62VV25616LL-85MI	4Mb (256K x 16) ~1.8v Async. Industrial *(Products differ--Closest match)
K6F4016R6E	IS62VV25616LL	4Mb (256K x 16) ~1.8v Async. Industrial *(Products differ--Closest match)
K6F4016R6E-EF70	IS62VV25616LL-70MI	4Mb (256K x 16) ~1.8v Async. Industrial *(Products differ--Closest match)
K6F4016R6E-EF85	IS62VV25616LL-85MI	4Mb (256K x 16) ~1.8v Async. Industrial *(Products differ--Closest match)
K6F4016R6E-F	IS62VV25616LL	4Mb (256K x 16) ~1.8v Async. Industrial *(Products differ--Closest match)
K6F4016U4D	IS62LV25616LL	4Mb (256K x 16) ~3v Async. Industrial
K6F4016U4D-F	IS62LV25616LL	4Mb (256K x 16) ~3v Async. Industrial
K6F4016U4D-FF70	IS62LV25616LL-70MI	4Mb (256K x 16) ~3v Async. Industrial
K6F4016U4E	IS62LV25616LL	4Mb (256K x 16) ~3v Async. Industrial
K6F4016U4E-EF70	IS62LV25616LL-70MI	4Mb (256K x 16) ~3v Async. Industrial
K6F4016U4E-F	IS62LV25616LL	4Mb (256K x 16) ~3v Async. Industrial
K6F4016U6C	IS62LV25616LL	4Mb (256K x 16) ~3v Async. Industrial
K6F4016U6C-F	IS62LV25616LL	4Mb (256K x 16) ~3v Async. Industrial
K6F4016U6C-FF70	IS62LV25616LL-70MI	4Mb (256K x 16) ~3v Async. Industrial
K6F4016U6D	IS62LV25616LL	4Mb (256K x 16) ~3v Async. Industrial
K6F4016U6D-F	IS62LV25616LL	4Mb (256K x 16) ~3v Async. Industrial
K6F4016U6D-FF70	IS62LV25616LL-70MI	4Mb (256K x 16) ~3v Async. Industrial
K6F4016U6E	IS62LV25616LL	4Mb (256K x 16) ~3v Async. Industrial
K6F4016U6E-EF70	IS62LV25616LL-70MI	4Mb (256K x 16) ~3v Async. Industrial
K6F4016U6E-F	IS62LV25616LL	4Mb (256K x 16) ~3v Async. Industrial
K6F8016R6A	IS62VV51216LL	8Mb (512K x 16) ~1.8v Async. Industrial *(Products differ--Closest match)
K6F8016R6A-EF70	IS62VV51216LL-70MI	8Mb (512K x 16) ~1.8v Async. Industrial *(Products differ--Closest match)
K6F8016R6A-EF85	IS62VV51216LL-85MI	8Mb (512K x 16) ~1.8v Async. Industrial *(Products differ--Closest match)
K6F8016R6A-F	IS62VV51216LL	8Mb (512K x 16) ~1.8v Async. Industrial *(Products differ--Closest match)
K6F8016R6M	IS62VV51216LL	8Mb (512K x 16) ~1.8v Async. Industrial *(Products differ--Closest match)
K6F8016R6M-F	IS62VV51216LL	8Mb (512K x 16) ~1.8v Async. Industrial *(Products differ--Closest match)
K6F8016R6M-FF70	IS62VV51216LL-70MI	8Mb (512K x 16) ~1.8v Async. Industrial *(Products differ--Closest match)
K6F8016R6M-FF85	IS62VV51216LL-85MI	8Mb (512K x 16) ~1.8v Async. Industrial *(Products differ--Closest match)
K6L0908C2A	IS62C1024L	512Kb (64K x 8) 5v Async. *[ISSI's is 1Mb (128K x 8)]

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Samsung P/N	ISSI P/N	Description
K6L0908C2A-GB55	IS62C1024L-45Q	512Kb (64K x 8) 5v Async. *[ISSI's is 1Mb (128K x 8)]
K6L0908C2A-GB70	IS62C1024L-70Q	512Kb (64K x 8) 5v Async. *[ISSI's is 1Mb (128K x 8)]
K6L0908C2A-GF70	IS62C1024L-70QI	512Kb (64K x 8) 5v Async. *[ISSI's is 1Mb (128K x 8)]
K6L0908C2A-GL55	IS62C1024L-45Q	512Kb (64K x 8) 5v Async. *[ISSI's is 1Mb (128K x 8)]
K6L0908C2A-GL70	IS62C1024L-70Q	512Kb (64K x 8) 5v Async. *[ISSI's is 1Mb (128K x 8)]
K6L0908C2A-GP55	IS62C1024L-45QI	512Kb (64K x 8) 5v Async. *[ISSI's is 1Mb (128K x 8)]
K6L0908C2A-TB55	IS62C1024L-45T	512Kb (64K x 8) 5v Async. *[ISSI's is 1Mb (128K x 8)]
K6L0908C2A-TB70	IS62C1024L-70T	512Kb (64K x 8) 5v Async. *[ISSI's is 1Mb (128K x 8)]
K6L0908C2A-TF70	IS62C1024L-70TI	512Kb (64K x 8) 5v Async. *[ISSI's is 1Mb (128K x 8)]
K6R1008C1C	IS61C1024L	1Mb (128K x 8) 5v Async.
K6R1008C1C-JC10	IS61C1024-12K	1Mb (128K x 8) 5v Async. *(Speeds differ--Closest match)
K6R1008C1C-JC12	IS61C1024-12K	1Mb (128K x 8) 5v Async.
K6R1008C1C-JC15	IS61C1024L-15K	1Mb (128K x 8) 5v Async.
K6R1008C1C-JC20	IS61C1024L-20K	1Mb (128K x 8) 5v Async.
K6R1008C1C-JI10	IS61C1024-12KI	1Mb (128K x 8) 5v Async. *(Speeds differ--Closest match)
K6R1008C1C-JI12	IS61C1024-12KI	1Mb (128K x 8) 5v Async.
K6R1008C1C-JI15	IS61C1024L-15KI	1Mb (128K x 8) 5v Async.
K6R1008C1C-JI20	IS61C1024L-20KI	1Mb (128K x 8) 5v Async.
K6R1008C1C-JL10	IS61C1024-12K	1Mb (128K x 8) 5v Async. *(Speeds differ--Closest match)
K6R1008C1C-JL12	IS61C1024-12K	1Mb (128K x 8) 5v Async.
K6R1008C1C-JL15	IS61C1024L-15K	1Mb (128K x 8) 5v Async.
K6R1008C1C-JL20	IS61C1024L-20K	1Mb (128K x 8) 5v Async.
K6R1008C1C-JP10	IS61C1024-12KI	1Mb (128K x 8) 5v Async. *(Speeds differ--Closest match)
K6R1008C1C-JP12	IS61C1024-12KI	1Mb (128K x 8) 5v Async.
K6R1008C1C-JP15	IS61C1024L-15KI	1Mb (128K x 8) 5v Async.
K6R1008C1C-JP20	IS61C1024L-20KI	1Mb (128K x 8) 5v Async.
K6R1008C1C-TC10	IS61C1024-12T	1Mb (128K x 8) 5v Async. *(Speeds differ--Closest match)
K6R1008C1C-TC12	IS61C1024-12T	1Mb (128K x 8) 5v Async.
K6R1008C1C-TC15	IS61C1024L-15T	1Mb (128K x 8) 5v Async.
K6R1008C1C-TC20	IS61C1024L-20T	1Mb (128K x 8) 5v Async.
K6R1008C1C-TI10	IS61C1024-12TI	1Mb (128K x 8) 5v Async. *(Speeds differ--Closest match)
K6R1008C1C-TI12	IS61C1024-12TI	1Mb (128K x 8) 5v Async.
K6R1008C1C-TI15	IS61C1024L-15TI	1Mb (128K x 8) 5v Async.
K6R1008C1C-TI20	IS61C1024L-20TI	1Mb (128K x 8) 5v Async.
K6R1008C1C-TL10	IS61C1024-12T	1Mb (128K x 8) 5v Async. *(Speeds differ--Closest match)
K6R1008C1C-TL12	IS61C1024-12T	1Mb (128K x 8) 5v Async.
K6R1008C1C-TL15	IS61C1024L-15T	1Mb (128K x 8) 5v Async.
K6R1008C1C-TL20	IS61C1024L-20T	1Mb (128K x 8) 5v Async.
K6R1008C1C-TP10	IS61C1024-12TI	1Mb (128K x 8) 5v Async. *(Speeds differ--Closest match)
K6R1008C1C-TP12	IS61C1024-12TI	1Mb (128K x 8) 5v Async.
K6R1008C1C-TP15	IS61C1024L-15TI	1Mb (128K x 8) 5v Async.
K6R1008C1C-TP20	IS61C1024L-20TI	1Mb (128K x 8) 5v Async.
K6R1008V1C	IS63LV1024-10K	1Mb (128K x 8) 3.3v Async.
K6R1008V1C-JC10	IS63LV1024-10K	1Mb (128K x 8) 3.3v Async.
K6R1008V1C-JC12	IS63LV1024-12K	1Mb (128K x 8) 3.3v Async.
K6R1008V1C-JC15	IS63LV1024-15K	1Mb (128K x 8) 3.3v Async.
K6R1008V1C-JC20	IS63LV1024-15K	1Mb (128K x 8) 3.3v Async.
K6R1008V1C-JI10	IS63LV1024-10KI	1Mb (128K x 8) 3.3v Async. Industrial
K6R1008V1C-JI12	IS63LV1024-12KI	1Mb (128K x 8) 3.3v Async. Industrial
K6R1008V1C-JI15	IS63LV1024-15KI	1Mb (128K x 8) 3.3v Async. Industrial

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Samsung P/N	ISSI P/N	Description
K6R1008V1C-JI20	IS63LV1024-15KI	1Mb (128K x 8) 3.3v Async. Industrial
K6R1008V1C-JL10	IS63LV1024-10K	1Mb (128K x 8) 3.3v Async.
K6R1008V1C-JL12	IS63LV1024-12K	1Mb (128K x 8) 3.3v Async.
K6R1008V1C-JL15	IS63LV1024-15K	1Mb (128K x 8) 3.3v Async.
K6R1008V1C-JL20	IS63LV1024-15K	1Mb (128K x 8) 3.3v Async.
K6R1008V1C-JP10	IS63LV1024-10KI	1Mb (128K x 8) 3.3v Async. Industrial
K6R1008V1C-JP12	IS63LV1024-12KI	1Mb (128K x 8) 3.3v Async. Industrial
K6R1008V1C-JP15	IS63LV1024-15KI	1Mb (128K x 8) 3.3v Async. Industrial
K6R1008V1C-JP20	IS63LV1024-15KI	1Mb (128K x 8) 3.3v Async. Industrial
K6R1008V1C-TC10	IS63LV1024-10T	1Mb (128K x 8) 3.3v Async.
K6R1008V1C-TC12	IS63LV1024-12T	1Mb (128K x 8) 3.3v Async.
K6R1008V1C-TC15	IS63LV1024-15T	1Mb (128K x 8) 3.3v Async.
K6R1008V1C-TC20	IS63LV1024-15T	1Mb (128K x 8) 3.3v Async.
K6R1008V1C-TI10	IS63LV1024-10TI	1Mb (128K x 8) 3.3v Async.
K6R1008V1C-TI12	IS63LV1024-12TI	1Mb (128K x 8) 3.3v Async. Industrial
K6R1008V1C-TI15	IS63LV1024-15TI	1Mb (128K x 8) 3.3v Async. Industrial
K6R1008V1C-TI20	IS63LV1024-15TI	1Mb (128K x 8) 3.3v Async. Industrial
K6R1008V1C-TL10	IS63LV1024-10T	1Mb (128K x 8) 3.3v Async.
K6R1008V1C-TL12	IS63LV1024-12T	1Mb (128K x 8) 3.3v Async.
K6R1008V1C-TL15	IS63LV1024-15T	1Mb (128K x 8) 3.3v Async.
K6R1008V1C-TL20	IS63LV1024-15T	1Mb (128K x 8) 3.3v Async.
K6R1008V1C-TP10	IS63LV1024-10TI	1Mb (128K x 8) 3.3v Async.
K6R1008V1C-TP12	IS63LV1024-12TI	1Mb (128K x 8) 3.3v Async. Industrial
K6R1008V1C-TP15	IS63LV1024-15TI	1Mb (128K x 8) 3.3v Async. Industrial
K6R1008V1C-TP20	IS63LV1024-15TI	1Mb (128K x 8) 3.3v Async. Industrial
K6R1016C1C	IS61C6416	1Mb (64K x 16) 5v Async.
K6R1016C1C-JC10	IS61C6416-10K	1Mb (64K x 16) 5v Async.
K6R1016C1C-JC12	IS61C6416-12K	1Mb (64K x 16) 5v Async.
K6R1016C1C-JC15	IS61C6416-15K	1Mb (64K x 16) 5v Async.
K6R1016C1C-JC20	IS61C6416-20K	1Mb (64K x 16) 5v Async.
K6R1016C1C-JI10	IS61C6416-12KI	1Mb (64K x 16) 5v Async. *(Speeds differ--Closest match)
K6R1016C1C-JI12	IS61C6416-12KI	1Mb (64K x 16) 5v Async.
K6R1016C1C-JI15	IS61C6416-15KI	1Mb (64K x 16) 5v Async.
K6R1016C1C-JI20	IS61C6416-20KI	1Mb (64K x 16) 5v Async.
K6R1016C1C-TC10	IS61C6416-10T	1Mb (64K x 16) 5v Async.
K6R1016C1C-TC12	IS61C6416-12T	1Mb (64K x 16) 5v Async.
K6R1016C1C-TC15	IS61C6416-15T	1Mb (64K x 16) 5v Async.
K6R1016C1C-TC20	IS61C6416-20T	1Mb (64K x 16) 5v Async.
K6R1016C1C-TI10	IS61C6416-12TI	1Mb (64K x 16) 5v Async.
K6R1016C1C-TI12	IS61C6416-12TI	1Mb (64K x 16) 5v Async.
K6R1016C1C-TI15	IS61C6416-15TI	1Mb (64K x 16) 5v Async.
K6R1016C1C-TI20	IS61C6416-20TI	1Mb (64K x 16) 5v Async.
K6R1016V1C	IS61LV6416	1Mb (64K x 16) 3.3v Async.
K6R1016V1C-FC10	IS61LV6416-10B	1Mb (64K x 16) 3.3v Async.
K6R1016V1C-FC12	IS61LV6416-12B	1Mb (64K x 16) 3.3v Async.
K6R1016V1C-FC15	IS61LV6416-15B	1Mb (64K x 16) 3.3v Async.
K6R1016V1C-FC20	IS61LV6416-20B	1Mb (64K x 16) 3.3v Async.
K6R1016V1C-FI10	IS61LV6416-10BI	1Mb (64K x 16) 3.3v Async.
K6R1016V1C-FI12	IS61LV6416-12BI	1Mb (64K x 16) 3.3v Async.
K6R1016V1C-FI15	IS61LV6416-15BI	1Mb (64K x 16) 3.3v Async.

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Samsung P/N	ISSI P/N	Description
K6R1016V1C-FI20	IS61LV6416-20BI	1Mb (64K x 16) 3.3v Async.
K6R1016V1C-JC10	IS61LV6416-10K	1Mb (64K x 16) 3.3v Async.
K6R1016V1C-JC12	IS61LV6416-12K	1Mb (64K x 16) 3.3v Async.
K6R1016V1C-JC15	IS61LV6416-15K	1Mb (64K x 16) 3.3v Async.
K6R1016V1C-JC20	IS61LV6416-20K	1Mb (64K x 16) 3.3v Async.
K6R1016V1C-JI10	IS61LV6416-10KI	1Mb (64K x 16) 3.3v Async.
K6R1016V1C-JI12	IS61LV6416-12KI	1Mb (64K x 16) 3.3v Async.
K6R1016V1C-JI15	IS61LV6416-15KI	1Mb (64K x 16) 3.3v Async.
K6R1016V1C-JI20	IS61LV6416-20KI	1Mb (64K x 16) 3.3v Async.
K6R1016V1C-TC10	IS61LV6416-10T	1Mb (64K x 16) 3.3v Async.
K6R1016V1C-TC12	IS61LV6416-12T	1Mb (64K x 16) 3.3v Async.
K6R1016V1C-TC15	IS61LV6416-15T	1Mb (64K x 16) 3.3v Async.
K6R1016V1C-TC20	IS61LV6416-20T	1Mb (64K x 16) 3.3v Async.
K6R1016V1C-TI10	IS61LV6416-10TI	1Mb (64K x 16) 3.3v Async.
K6R1016V1C-TI12	IS61LV6416-12TI	1Mb (64K x 16) 3.3v Async.
K6R1016V1C-TI15	IS61LV6416-15TI	1Mb (64K x 16) 3.3v Async.
K6R1016V1C-TI20	IS61LV6416-20TI	1Mb (64K x 16) 3.3v Async.
K6R4008V1C	IS61LV5128	4Mb (512K x 8) 3.3v Async.
K6R4008V1C-JC10	IS61LV5128-10K	4Mb (512K x 8) 3.3v Async.
K6R4008V1C-JC12	IS61LV5128-12K	4Mb (512K x 8) 3.3v Async.
K6R4008V1C-JC15	IS61LV5128-15K	4Mb (512K x 8) 3.3v Async.
K6R4008V1C-JC20	IS61LV5128-15K	4Mb (512K x 8) 3.3v Async.
K6R4008V1C-JI10	IS61LV5128-10KI	4Mb (512K x 8) 3.3v Async.
K6R4008V1C-JI12	IS61LV5128-12KI	4Mb (512K x 8) 3.3v Async.
K6R4008V1C-JI15	IS61LV5128-15KI	4Mb (512K x 8) 3.3v Async.
K6R4008V1C-JI20	IS61LV5128-15KI	4Mb (512K x 8) 3.3v Async.
K6R4008V1C-TC10	IS61LV5128-10T	4Mb (512K x 8) 3.3v Async.
K6R4008V1C-TC12	IS61LV5128-12T	4Mb (512K x 8) 3.3v Async.
K6R4008V1C-TC15	IS61LV5128-15T	4Mb (512K x 8) 3.3v Async.
K6R4008V1C-TC20	IS61LV5128-15T	4Mb (512K x 8) 3.3v Async.
K6R4008V1C-TI10	IS61LV5128-10TI	4Mb (512K x 8) 3.3v Async.
K6R4008V1C-TI12	IS61LV5128-12TI	4Mb (512K x 8) 3.3v Async.
K6R4008V1C-TI15	IS61LV5128-15TI	4Mb (512K x 8) 3.3v Async.
K6R4008V1C-TI20	IS61LV5128-15TI	4Mb (512K x 8) 3.3v Async.
K6R4016V1C	IS61LV25616	4Mb (256K x 16) 3.3v Async.
K6R4016V1C-FC10	IS61LV25616-10B	4Mb (256K x 16) 3.3v Async.
K6R4016V1C-FC12	IS61LV25616-12B	4Mb (256K x 16) 3.3v Async.
K6R4016V1C-FC15	IS61LV25616-15B	4Mb (256K x 16) 3.3v Async.
K6R4016V1C-FC20	IS61LV25616-15B	4Mb (256K x 16) 3.3v Async.
K6R4016V1C-FI10	IS61LV25616-10BI	4Mb (256K x 16) 3.3v Async.
K6R4016V1C-FI12	IS61LV25616-12BI	4Mb (256K x 16) 3.3v Async.
K6R4016V1C-FI15	IS61LV25616-15BI	4Mb (256K x 16) 3.3v Async.
K6R4016V1C-FI20	IS61LV25616-15BI	4Mb (256K x 16) 3.3v Async.
K6R4016V1C-JC10	IS61LV25616-10K	4Mb (256K x 16) 3.3v Async.
K6R4016V1C-JC12	IS61LV25616-12K	4Mb (256K x 16) 3.3v Async.
K6R4016V1C-JC15	IS61LV25616-15K	4Mb (256K x 16) 3.3v Async.
K6R4016V1C-JC20	IS61LV25616-15K	4Mb (256K x 16) 3.3v Async.
K6R4016V1C-JI10	IS61LV25616-10KI	4Mb (256K x 16) 3.3v Async.
K6R4016V1C-JI12	IS61LV25616-12KI	4Mb (256K x 16) 3.3v Async.
K6R4016V1C-JI15	IS61LV25616-15KI	4Mb (256K x 16) 3.3v Async.

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Important: please read disclaimer on last page		
Samsung P/N	ISSI P/N	Description
K6R4016V1C-JI20	IS61LV25616-15KI	4Mb (256K x 16) 3.3v Async.
K6R4016V1C-TC10	IS61LV25616-10T	4Mb (256K x 16) 3.3v Async.
K6R4016V1C-TC12	IS61LV25616-12T	4Mb (256K x 16) 3.3v Async.
K6R4016V1C-TC15	IS61LV25616-15T	4Mb (256K x 16) 3.3v Async.
K6R4016V1C-TC20	IS61LV25616-15T	4Mb (256K x 16) 3.3v Async.
K6R4016V1C-TI10	IS61LV25616-10TI	4Mb (256K x 16) 3.3v Async.
K6R4016V1C-TI12	IS61LV25616-12TI	4Mb (256K x 16) 3.3v Async.
K6R4016V1C-TI15	IS61LV25616-15TI	4Mb (256K x 16) 3.3v Async.
K6R4016V1C-TI20	IS61LV25616-15TI	4Mb (256K x 16) 3.3v Async.
K6T0808C1D	IS62C256	256Kb (32K x 8) 5v Async.
K6T0808C1D-B	IS62C256	256Kb (32K x 8) 5v Async.
K6T0808C1D-F	IS62C256	256Kb (32K x 8) 5v Async.
K6T0808C1D-GB55	IS62C256-45U	256Kb (32K x 8) 5v Async.
K6T0808C1D-GB70	IS62C256-70U	256Kb (32K x 8) 5v Async.
K6T0808C1D-GF70	IS62C256-70UI	256Kb (32K x 8) 5v Async. Industrial
K6T0808C1D-GL55	IS62C256-45U	256Kb (32K x 8) 5v Async.
K6T0808C1D-GL70	IS62C256-70U	256Kb (32K x 8) 5v Async.
K6T0808C1D-GP70	IS62C256-70UI	256Kb (32K x 8) 5v Async. Industrial
K6T0808C1D-L	IS62C256	256Kb (32K x 8) 5v Async.
K6T0808C1D-P	IS62C256	256Kb (32K x 8) 5v Async.
K6T0808C1D-TB55	IS62C256-45T	256Kb (32K x 8) 5v Async.
K6T0808C1D-TB70	IS62C256-70T	256Kb (32K x 8) 5v Async.
K6T0808C1D-TF70	IS62C256-70TI	256Kb (32K x 8) 5v Async. Extended/Industrial
K6T0808C1D-TL55	IS62C256-45T	256Kb (32K x 8) 5v Async.
K6T0808C1D-TL70	IS62C256-70T	256Kb (32K x 8) 5v Async.
K6T0808C1D-TP70	IS62C256-70TI	256Kb (32K x 8) 5v Async. Extended/Industrial
K6T0808V1D-B	IS62LV256	256Kb (32K x 8) 3.3v Async.
K6T0808V1D-D	IS62LV256	256Kb (32K x 8) 3.3v Async.
K6T0808V1D-F	IS62LV256	256Kb (32K x 8) 3.3v Async.
K6T0808V1D-GB70	IS62LV256-70U	256Kb (32K x 8) 3.3v Async.
K6T0808V1D-GD70	IS62LV256-70UI	256Kb (32K x 8) 3.3v Async. Industrial
K6T0808V1D-GF70	IS62LV256-70UI	256Kb (32K x 8) 3.3v Async. Industrial
K6T0808V1D-TB10	IS62LV256-70T	256Kb (32K x 8) 3.3v Async.
K6T0808V1D-TB70	IS62LV256-70T	256Kb (32K x 8) 3.3v Async.
K6T0808V1D-TD10	IS62LV256-70TI	256Kb (32K x 8) 3.3v Async. Industrial
K6T0808V1D-TD70	IS62LV256-70TI	256Kb (32K x 8) 3.3v Async. Industrial
K6T0808V1D-TF10	IS62LV256-70TI	256Kb (32K x 8) 3.3v Async. Industrial
K6T0808V1D-TF70	IS62LV256-70TI	256Kb (32K x 8) 3.3v Async. Industrial
K6T080V1D	IS62LV256	256Kb (32K x 8) 3.3v Async.
K6T080V1D-GB70	IS62LV256-70U	256Kb (32K x 8) 3.3v Async.
K6T080V1D-GD70	IS62LV256-70UI	256Kb (32K x 8) 3.3v Async. Extended/Industrial
K6T080V1D-GF70	IS62LV256-70UI	256Kb (32K x 8) 3.3v Async. Extended/Industrial
K6T080V1D-TB10	IS62LV256-70T	256Kb (32K x 8) 3.3v Async.
K6T080V1D-TB70	IS62LV256-70T	256Kb (32K x 8) 3.3v Async.
K6T080V1D-TD10	IS62LV256-70TI	256Kb (32K x 8) 3.3v Async. Extended/Industrial
K6T080V1D-TD70	IS62LV256-70TI	256Kb (32K x 8) 3.3v Async. Extended/Industrial
K6T080V1D-TF10	IS62LV256-70TI	256Kb (32K x 8) 3.3v Async. Extended/Industrial
K6T080V1D-TF70	IS62LV256-70TI	256Kb (32K x 8) 3.3v Async. Extended/Industrial
		512Kb (64K x 8) ~3v Async.*[ISSI part is 128K x 8--Closest match]
K6T0908U2B	IS62LV1024LL	

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Important: please read disclaimer on last page		
Samsung P/N	ISSI P/N	Description
K6T0908U2B-TB10	IS62LV1024LL-70T	512Kb (64K x 8) ~3v Async.*[ISSI part is 128K x 8--Closest match]
K6T0908U2B-TB85	IS62LV1024LL-70T	512Kb (64K x 8) ~3v Async.*[ISSI part is 128K x 8--Closest match]
K6T0908U2B-TF10	IS62LV1024LL-70TI	512Kb (64K x 8) ~3v Async.*[ISSI part is 128K x 8--Closest match]
K6T0908U2B-TF85	IS62LV1024LL-70TI	512Kb (64K x 8) ~3v Async.*[ISSI part is 128K x 8--Closest match]
K6T0908U2B-YF10	IS62LV1024LL-70HI	512Kb (64K x 8) ~3v Async.*[ISSI part is 128K x 8--Closest match]
K6T0908U2B-YF85	IS62LV1024LL-70HI	512Kb (64K x 8) ~3v Async.*[ISSI part is 128K x 8--Closest match]
K6T0908V2B	IS62LV1288LL	512Kb (64K x 8) ~3v Async.*[ISSI part is 128K x 8--Closest match]
K6T0908V2B-TB10	IS62LV1288LL-70T	512Kb (64K x 8) ~3v Async.*[ISSI part is 128K x 8--Closest match]
K6T0908V2B-TB85	IS62LV1288LL-70T	512Kb (64K x 8) ~3v Async.*[ISSI part is 128K x 8--Closest match]
K6T0908V2B-TF10	IS62LV1288LL-70TI	512Kb (64K x 8) ~3v Async.*[ISSI part is 128K x 8--Closest match]
K6T0908V2B-TF85	IS62LV1288LL-70TI	512Kb (64K x 8) ~3v Async.*[ISSI part is 128K x 8--Closest match]
K6T0908V2B-YF10	IS62LV1288LL-70HI	512Kb (64K x 8) ~3v Async.*[ISSI part is 128K x 8--Closest match]
K6T0908V2B-YF85	IS62LV1288LL-70HI	512Kb (64K x 8) ~3v Async.*[ISSI part is 128K x 8--Closest match]
K6T1008C2C	IS62C1024L	1Mb (128K x 8) 5v Async.
K6T1008C2C-GB55	IS62C1024L-45Q	1Mb (128K x 8) 5v Async.
K6T1008C2C-GB70	IS62C1024L-70Q	1Mb (128K x 8) 5v Async.
K6T1008C2C-GF70	IS62C1024L-70QI	1Mb (128K x 8) 5v Async. Industrial
K6T1008C2C-GL55	IS62C1024L-45Q	1Mb (128K x 8) 5v Async.
K6T1008C2C-GL70	IS62C1024L-70Q	1Mb (128K x 8) 5v Async.
K6T1008C2C-GP70	IS62C1024L-70QI	1Mb (128K x 8) 5v Async. Industrial
K6T1008C2C-TB55	IS62C1024L-45T	1Mb (128K x 8) 5v Async.
K6T1008C2C-TB70	IS62C1024L-70T	1Mb (128K x 8) 5v Async.
K6T1008C2C-TF70	IS62C1024L-70TI	1Mb (128K x 8) 5v Async. Industrial
K6T1008C2E	IS62C1024L	1Mb (128K x 8) 5v Async.
K6T1008C2E-B	IS62C1024L	1Mb (128K x 8) 5v Async.
K6T1008C2E-F	IS62C1024L	1Mb (128K x 8) 5v Async.
K6T1008C2E-GB55	IS62C1024L-45Q	1Mb (128K x 8) 5v Async.
K6T1008C2E-GB70	IS62C1024L-70Q	1Mb (128K x 8) 5v Async.
K6T1008C2E-GF55	IS62C1024L-45QI	1Mb (128K x 8) 5v Async. Industrial
K6T1008C2E-GF70	IS62C1024L-70QI	1Mb (128K x 8) 5v Async. Industrial
K6T1008C2E-GL55	IS62C1024L-45Q	1Mb (128K x 8) 5v Async.
K6T1008C2E-GL70	IS62C1024L-70Q	1Mb (128K x 8) 5v Async.
K6T1008C2E-GP55	IS62C1024L-45QI	1Mb (128K x 8) 5v Async. Industrial
K6T1008C2E-GP70	IS62C1024L-70QI	1Mb (128K x 8) 5v Async. Industrial
K6T1008C2E-L	IS62C1024L	1Mb (128K x 8) 5v Async.
K6T1008C2E-P	IS62C1024L	1Mb (128K x 8) 5v Async.
K6T1008C2E-TB55	IS62C1024L-45T	1Mb (128K x 8) 5v Async.

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Samsung P/N	ISSI P/N	Description
K6T1008C2E-TB70	IS62C1024L-70T	1Mb (128K x 8) 5v Async.
K6T1008C2E-TF55	IS62C1024L-45TI	1Mb (128K x 8) 5v Async. Industrial
K6T1008C2E-TF70	IS62C1024L-70TI	1Mb (128K x 8) 5v Async. Industrial
K6T1008U2C	IS62LV1024LL	1Mb (128K x 8) ~3v Async.
K6T1008U2C-GB10	IS62LV1024LL-70Q	1Mb (128K x 8) ~3v Async.
K6T1008U2C-GB85	IS62LV1024LL-70Q	1Mb (128K x 8) ~3v Async.
K6T1008U2C-GD10	IS62LV1024LL-70QI	1Mb (128K x 8) ~3v Async. Extended/Industrial
K6T1008U2C-GD85	IS62LV1024LL-70QI	1Mb (128K x 8) ~3v Async. Extended/Industrial
K6T1008U2C-GF10	IS62LV1024LL-70QI	1Mb (128K x 8) ~3v Async. Extended/Industrial
K6T1008U2C-GF85	IS62LV1024LL-70QI	1Mb (128K x 8) ~3v Async. Extended/Industrial
K6T1008U2C-TB10	IS62LV1024LL-70T	1Mb (128K x 8) ~3v Async.
K6T1008U2C-TB85	IS62LV1024LL-70T	1Mb (128K x 8) ~3v Async.
K6T1008U2C-TD10	IS62LV1024LL-70TI	1Mb (128K x 8) ~3v Async. Extended/Industrial
K6T1008U2C-TD85	IS62LV1024LL-70TI	1Mb (128K x 8) ~3v Async. Extended/Industrial
K6T1008U2C-TF10	IS62LV1024LL-70TI	1Mb (128K x 8) ~3v Async. Extended/Industrial
K6T1008U2C-TF85	IS62LV1024LL-70TI	1Mb (128K x 8) ~3v Async. Extended/Industrial
K6T1008U2C-YB10	IS62LV1024LL-70H	1Mb (128K x 8) ~3v Async.
K6T1008U2C-YB85	IS62LV1024LL-70H	1Mb (128K x 8) ~3v Async.
K6T1008U2C-YD10	IS62LV1024LL-70HI	1Mb (128K x 8) ~3v Async. Extended/Industrial
K6T1008U2C-YD85	IS62LV1024LL-70HI	1Mb (128K x 8) ~3v Async. Extended/Industrial
K6T1008U2C-YF10	IS62LV1024LL-70HI	1Mb (128K x 8) ~3v Async. Extended/Industrial
K6T1008U2C-YF85	IS62LV1024LL-70HI	1Mb (128K x 8) ~3v Async. Extended/Industrial
K6T1008U2E	IS62LV1024LL	1Mb (128K x 8) ~3v Async.
K6T1008U2E-B	IS62LV1024LL	1Mb (128K x 8) ~3v Async.
K6T1008U2E-F	IS62LV1024LL	1Mb (128K x 8) ~3v Async.
K6T1008U2E-GB10	IS62LV1024LL-70Q	1Mb (128K x 8) ~3v Async.
K6T1008U2E-GB70	IS62LV1024LL-70Q	1Mb (128K x 8) ~3v Async.
K6T1008U2E-GF10	IS62LV1024LL-70QI	1Mb (128K x 8) ~3v Async.
K6T1008U2E-GF70	IS62LV1024LL-70QI	1Mb (128K x 8) ~3v Async.
K6T1008U2E-TB10	IS62LV1024LL-70T	1Mb (128K x 8) ~3v Async.
K6T1008U2E-TB70	IS62LV1024LL-70T	1Mb (128K x 8) ~3v Async.
K6T1008U2E-TF10	IS62LV1024LL-70TI	1Mb (128K x 8) ~3v Async.
K6T1008U2E-TF70	IS62LV1024LL-70TI	1Mb (128K x 8) ~3v Async.
K6T1008U2E-YB10	IS62LV1024LL-70H	1Mb (128K x 8) ~3v Async.
K6T1008U2E-YB70	IS62LV1024LL-70H	1Mb (128K x 8) ~3v Async.
K6T1008U2E-YF10	IS62LV1024LL-70HI	1Mb (128K x 8) ~3v Async.
K6T1008U2E-YF70	IS62LV1024LL-70HI	1Mb (128K x 8) ~3v Async.
K6T1008V2C	IS62LV1288LL	1Mb (128K x 8) ~3v Async.
K6T1008V2C-GB10	IS62LV1288LL-70Q	1Mb (128K x 8) ~3v Async.
K6T1008V2C-GB70	IS62LV1288LL-70Q	1Mb (128K x 8) ~3v Async.
K6T1008V2C-GD10	IS62LV1288LL-70QI	1Mb (128K x 8) ~3v Async. Extended/Industrial
K6T1008V2C-GD70	IS62LV1288LL-70QI	1Mb (128K x 8) ~3v Async. Extended/Industrial
K6T1008V2C-GF10	IS62LV1288LL-70QI	1Mb (128K x 8) ~3v Async. Extended/Industrial
K6T1008V2C-GF70	IS62LV1288LL-70QI	1Mb (128K x 8) ~3v Async. Extended/Industrial
K6T1008V2C-TB10	IS62LV1288LL-70T	1Mb (128K x 8) ~3v Async.
K6T1008V2C-TB70	IS62LV1288LL-70T	1Mb (128K x 8) ~3v Async.
K6T1008V2C-TD10	IS62LV1288LL-70TI	1Mb (128K x 8) ~3v Async. Extended/Industrial
K6T1008V2C-TD70	IS62LV1288LL-70TI	1Mb (128K x 8) ~3v Async. Extended/Industrial
K6T1008V2C-TF10	IS62LV1288LL-70TI	1Mb (128K x 8) ~3v Async. Extended/Industrial
K6T1008V2C-TF70	IS62LV1288LL-70TI	1Mb (128K x 8) ~3v Async. Extended/Industrial

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Samsung P/N	ISSI P/N	Description
K6T1008V2C-YB10	IS62LV1288LL-70H	1Mb (128K x 8) ~3v Async.
K6T1008V2C-YB70	IS62LV1288LL-70H	1Mb (128K x 8) ~3v Async.
K6T1008V2C-YD10	IS62LV1288LL-70HI	1Mb (128K x 8) ~3v Async. Extended/Industrial
K6T1008V2C-YD70	IS62LV1288LL-70HI	1Mb (128K x 8) ~3v Async. Extended/Industrial
K6T1008V2C-YF10	IS62LV1288LL-70HI	1Mb (128K x 8) ~3v Async. Extended/Industrial
K6T1008V2C-YF70	IS62LV1288LL-70HI	1Mb (128K x 8) ~3v Async. Extended/Industrial
K6T1008V2E	IS62LV1288LL	1Mb (128K x 8) 3.3v Async.
K6T1008V2E-B	IS62LV1288LL	1Mb (128K x 8) 3.3v Async.
K6T1008V2E-F	IS62LV1288LL	1Mb (128K x 8) 3.3v Async.
K6T1008V2E-GB10	IS62LV1288LL-70Q	1Mb (128K x 8) 3.3v Async.
K6T1008V2E-GB70	IS62LV1288LL-70Q	1Mb (128K x 8) 3.3v Async.
K6T1008V2E-GF10	IS62LV1288LL-70QI	1Mb (128K x 8) 3.3v Async.
K6T1008V2E-GF70	IS62LV1288LL-70QI	1Mb (128K x 8) 3.3v Async.
K6T1008V2E-TB10	IS62LV1288LL-70T	1Mb (128K x 8) 3.3v Async.
K6T1008V2E-TB70	IS62LV1288LL-70T	1Mb (128K x 8) 3.3v Async.
K6T1008V2E-TF10	IS62LV1288LL-70TI	1Mb (128K x 8) 3.3v Async.
K6T1008V2E-TF70	IS62LV1288LL-70TI	1Mb (128K x 8) 3.3v Async.
K6T1008V2E-YB10	IS62LV1288LL-70H	1Mb (128K x 8) 3.3v Async.
K6T1008V2E-YB70	IS62LV1288LL-70H	1Mb (128K x 8) 3.3v Async.
K6T1008V2E-YF10	IS62LV1288LL-70HI	1Mb (128K x 8) 3.3v Async.
K6T1008V2E-YF70	IS62LV1288LL-70HI	1Mb (128K x 8) 3.3v Async.
K6T2008U2A	IS62LV2568ALL	2Mb (256K x 8) ~3v Async.
K6T2008U2A-B	IS62LV2568ALL	2Mb (256K x 8) ~3v Async.
K6T2008U2A-F	IS62LV2568ALL	2Mb (256K x 8) ~3v Async. Industrial
K6T2008U2A-FF70	IS62LV2568ALL-70BI	2Mb (256K x 8) ~3v Async. Industrial
K6T2008U2A-FF85	IS62LV2568ALL-85BI	2Mb (256K x 8) ~3v Async. Industrial
K6T2008U2A-TB10	IS62LV2568ALL-85T	2Mb (256K x 8) ~3v Async.
K6T2008U2A-TB70	IS62LV2568ALL-70T	2Mb (256K x 8) ~3v Async.
K6T2008U2A-TB85	IS62LV2568ALL-85T	2Mb (256K x 8) ~3v Async.
K6T2008U2A-TF10	IS62LV2568ALL-85TI	2Mb (256K x 8) ~3v Async. Industrial
K6T2008U2A-TF70	IS62LV2568ALL-70TI	2Mb (256K x 8) ~3v Async. Industrial
K6T2008U2A-TF85	IS62LV2568ALL-85TI	2Mb (256K x 8) ~3v Async. Industrial
K6T2008U2A-YB10	IS62LV2568ALL-85H	2Mb (256K x 8) ~3v Async.
K6T2008U2A-YB70	IS62LV2568ALL-70H	2Mb (256K x 8) ~3v Async.
K6T2008U2A-YB85	IS62LV2568ALL-85H	2Mb (256K x 8) ~3v Async.
K6T2008U2A-YF10	IS62LV2568ALL-85HI	2Mb (256K x 8) ~3v Async. Industrial
K6T2008U2A-YF70	IS62LV2568ALL-70HI	2Mb (256K x 8) ~3v Async. Industrial
K6T2008U2A-YF85	IS62LV2568ALL-85HI	2Mb (256K x 8) ~3v Async. Industrial
K6T2008U2M	IS62LV2568ALL	2Mb (256K x 8) ~3v Async.
K6T2008U2M-B	IS62LV2568ALL	2Mb (256K x 8) ~3v Async.
K6T2008U2M-F	IS62LV2568ALL	2Mb (256K x 8) ~3v Async. Industrial
K6T2008U2M-TB10	IS62LV2568ALL-85T	2Mb (256K x 8) ~3v Async.
K6T2008U2M-TB85	IS62LV2568ALL-85T	2Mb (256K x 8) ~3v Async.
K6T2008U2M-TF10	IS62LV2568ALL-85TI	2Mb (256K x 8) ~3v Async. Industrial
K6T2008U2M-TF85	IS62LV2568ALL-85TI	2Mb (256K x 8) ~3v Async. Industrial
K6T2008U2M-YB10	IS62LV2568ALL-85H	2Mb (256K x 8) ~3v Async.
K6T2008U2M-YB85	IS62LV2568ALL-85H	2Mb (256K x 8) ~3v Async.
K6T2008U2M-YF10	IS62LV2568ALL-85HI	2Mb (256K x 8) ~3v Async. Industrial
K6T2008U2M-YF85	IS62LV2568ALL-85HI	2Mb (256K x 8) ~3v Async. Industrial
K6T2008V2A	IS62LV2568ALL	2Mb (256K x 8) ~3v Async.

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Samsung P/N	ISSI P/N	Description
K6T2008V2A-B	IS62LV2568ALL	2Mb (256K x 8) ~3v Async.
K6T2008V2A-F	IS62LV2568ALL	2Mb (256K x 8) ~3v Async. Industrial
K6T2008V2A-FF70	IS62LV2568ALL-70BI	2Mb (256K x 8) ~3v Async. Industrial
K6T2008V2A-FF85	IS62LV2568ALL-85BI	2Mb (256K x 8) ~3v Async. Industrial
K6T2008V2A-TB70	IS62LV2568ALL-70T	2Mb (256K x 8) ~3v Async.
K6T2008V2A-TB85	IS62LV2568ALL-85T	2Mb (256K x 8) ~3v Async.
K6T2008V2A-TF10	IS62LV2568ALL-85TI	2Mb (256K x 8) ~3v Async. Industrial
K6T2008V2A-TF70	IS62LV2568ALL-70TI	2Mb (256K x 8) ~3v Async. Industrial
K6T2008V2A-TF85	IS62LV2568ALL-85TI	2Mb (256K x 8) ~3v Async. Industrial
K6T2008V2A-YB70	IS62LV2568ALL-70H	2Mb (256K x 8) ~3v Async.
K6T2008V2A-YB85	IS62LV2568ALL-85H	2Mb (256K x 8) ~3v Async.
K6T2008V2A-YF10	IS62LV2568ALL-85HI	2Mb (256K x 8) ~3v Async. Industrial
K6T2008V2A-YF70	IS62LV2568ALL-70TI	2Mb (256K x 8) ~3v Async. Industrial
K6T2008V2A-YF85	IS62LV2568ALL-85HI	2Mb (256K x 8) ~3v Async. Industrial
K6T2008V2M	IS62LV2568ALL	2Mb (256K x 8) ~3v Async.
K6T2008V2M-B	IS62LV2568ALL	2Mb (256K x 8) ~3v Async.
K6T2008V2M-F	IS62LV2568ALL	2Mb (256K x 8) ~3v Async. Industrial
K6T2008V2M-TB70	IS62LV2568ALL-70T	2Mb (256K x 8) ~3v Async.
K6T2008V2M-TB85	IS62LV2568ALL-85T	2Mb (256K x 8) ~3v Async.
K6T2008V2M-TF10	IS62LV2568ALL-85TI	2Mb (256K x 8) ~3v Async. Industrial
K6T2008V2M-TF85	IS62LV2568ALL-70TI	2Mb (256K x 8) ~3v Async. Industrial
K6T2008V2M-YB70	IS62LV2568ALL-70H	2Mb (256K x 8) ~3v Async.
K6T2008V2M-YB85	IS62LV2568ALL-85H	2Mb (256K x 8) ~3v Async.
K6T2008V2M-YF10	IS62LV2568ALL-85HI	2Mb (256K x 8) ~3v Async. Industrial
K6T2008V2M-YF85	IS62LV2568ALL-70HI	2Mb (256K x 8) ~3v Async. Industrial
K6T4008U2C	IS62LV5128LL	4Mb (512K x 8) ~3v Async. Industrial
K6T4008U2C-F	IS62LV5128LL	4Mb (512K x 8) ~3v Async. Industrial
K6T4008U2C-ZF10	IS62LV5128LL-70BI	4Mb (512K x 8) ~3v Async. Industrial
K6T4008U2C-ZF70	IS62LV5128LL-70BI	4Mb (512K x 8) ~3v Async. Industrial
K6T4008U2C-ZF85	IS62LV5128LL-70BI	4Mb (512K x 8) ~3v Async. Industrial
K6T4016U3B	IS62LV25616LL	4Mb (256K x 16) ~3v Async.
K6T4016U3B-B	IS62LV25616LL	4Mb (256K x 16) ~3v Async.
K6T4016U3B-F	IS62LV25616LL	4Mb (256K x 16) ~3v Async. Industrial
K6T4016U3B-TB10	IS62LV25616LL-70T	4Mb (256K x 16) ~3v Async.
K6T4016U3B-TB85	IS62LV25616LL-70T	4Mb (256K x 16) ~3v Async.
K6T4016U3B-TF10	IS62LV25616LL-70TI	4Mb (256K x 16) ~3v Async. Industrial
K6T4016U3B-TF85	IS62LV25616LL-70TI	4Mb (256K x 16) ~3v Async. Industrial
K6T4016U3C	IS62LV25616LL	4Mb (256K x 16) ~3v Async.
K6T4016U3C-B	IS62LV25616LL	4Mb (256K x 16) ~3v Async.
K6T4016U3C-F	IS62LV25616LL	4Mb (256K x 16) ~3v Async. Industrial
K6T4016U3C-TB100	IS62LV25616LL-70T	4Mb (256K x 16) ~3v Async.
K6T4016U3C-TB70	IS62LV25616LL-70T	4Mb (256K x 16) ~3v Async.
K6T4016U3C-TB85	IS62LV25616LL-70T	4Mb (256K x 16) ~3v Async.
K6T4016U3C-TF100	IS62LV25616LL-70TI	4Mb (256K x 16) ~3v Async. Industrial
K6T4016U3C-TF70	IS62LV25616LL-70TI	4Mb (256K x 16) ~3v Async. Industrial
K6T4016U3C-TF85	IS62LV25616LL-70TI	4Mb (256K x 16) ~3v Async. Industrial
K6T4016U4C	IS62LV25616LL	4Mb (256K x 16) ~3v Async. Industrial
K6T4016U4C-F	IS62LV25616LL	4Mb (256K x 16) ~3v Async. Industrial
K6T4016U4C-ZF10	IS62LV25616LL-70MI	4Mb (256K x 16) ~3v Async. Industrial
K6T4016U4C-ZF70	IS62LV25616LL-70MI	4Mb (256K x 16) ~3v Async. Industrial

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Samsung P/N	ISSI P/N	Description
K6T4016U4C-ZF85	IS62LV25616LL-70MI	4Mb (256K x 16) ~3v Async. Industrial
K6T4016U6C	IS62LV25616LL	4Mb (256K x 16) ~3v Async. Industrial
K6T4016U6C-F	IS62LV25616LL	4Mb (256K x 16) ~3v Async. Industrial
K6T4016U6C-ZF10	IS62LV25616LL-70MI	4Mb (256K x 16) ~3v Async. Industrial
K6T4016U6C-ZF70	IS62LV25616LL-70MI	4Mb (256K x 16) ~3v Async. Industrial
K6T4016U6C-ZF85	IS62LV25616LL-70MI	4Mb (256K x 16) ~3v Async. Industrial
K7A203200A	IS61S6432	2Mb (64K x 32) 3.3v Sync. Pipelined
	IS61S6432-5TQ,	
K7A203200A-QC10	IS61LV6432-5TQ	2Mb (64K x 32) 3.3v Sync. Pipelined
K7A203200A-QC14	IS61S6432-166TQ	2Mb (64K x 32) 3.3v Sync. Pipelined
K7A203200A-QC15	IS61S6432-166TQ	2Mb (64K x 32) 3.3v Sync. Pipelined
	IS61S6432-5TQI,	
K7A203200A-QI10	IS61LV6432-5TQI	2Mb (64K x 32) 3.3v Sync. Pipelined
K7A203600A	IS61SP6436	2Mb (64K x 36) 3.3v Sync. Pipelined
		2Mb (64K x 36) 3.3v Sync. Pipelined *(Speeds differ--
K7A203600A-QC14	IS61SP6436-133TQ	Closest match)
K7A401800A	IS61SP25618	4Mb (256K x 18) 3.3v Sync. Pipelined
K7A401800A-QC14	IS61SP25618-150TQ	4Mb (256K x 18) 3.3v Sync. Pipelined
K7A401800A-QC15	IS61SP25618-150TQ	4Mb (256K x 18) 3.3v Sync. Pipelined
K7A401800A-QC16	IS61SP25618-166TQ	4Mb (256K x 18) 3.3v Sync. Pipelined
K7A401800A-QI14	IS61SP25618-150TQ	4Mb (256K x 18) 3.3v Sync. Pipelined
K7A401800A-QI15	IS61SP25618-150TQ	4Mb (256K x 18) 3.3v Sync. Pipelined
K7A401800M	IS61SP25618	4Mb (256K x 18) 3.3v Sync. Pipelined
K7A401800M-QC11	IS61SP25618-133TQ	4Mb (256K x 18) 3.3v Sync. Pipelined
K7A401800M-QC14	IS61SP25618-150TQ	4Mb (256K x 18) 3.3v Sync. Pipelined
K7A401800M-QC15	IS61SP25618-150TQ	4Mb (256K x 18) 3.3v Sync. Pipelined
K7A401800M-QC16	IS61SP25618-166TQ	4Mb (256K x 18) 3.3v Sync. Pipelined
K7A401800M-QI11	IS61SP25618-133TQ	4Mb (256K x 18) 3.3v Sync. Pipelined
K7A401800M-QI14	IS61SP25618-150TQ	4Mb (256K x 18) 3.3v Sync. Pipelined
K7A401800M-QI15	IS61SP25618-150TQ	4Mb (256K x 18) 3.3v Sync. Pipelined
K7A403200M	IS61SP12832	4Mb (128K x 32) 3.3v Sync. Pipelined
K7A403200M-HC10	IS61SP12832-133B	4Mb (128K x 36) 3.3v Sync. Pipelined
K7A403200M-HC14	IS61SP12832-150B	4Mb (128K x 32) 3.3v Sync. Pipelined
K7A403200M-HC15	IS61SP12832-150B	4Mb (128K x 32) 3.3v Sync. Pipelined
K7A403200M-HC16	IS61SP12832-166B	4Mb (128K x 32) 3.3v Sync. Pipelined
K7A403200M-QC10	IS61SP12832-133TQ	4Mb (128K x 32) 3.3v Sync. Pipelined
K7A403200M-QC14	IS61SP12832-150TQ	4Mb (128K x 32) 3.3v Sync. Pipelined
K7A403200M-QC15	IS61SP12832-150TQ	4Mb (128K x 32) 3.3v Sync. Pipelined
K7A403200M-QC16	IS61SP12832-166TQ	4Mb (128K x 32) 3.3v Sync. Pipelined
K7A403200M-QI10	IS61SP12832-133TQI	4Mb (128K x 32) 3.3v Sync. Pipelined Industrial
K7A403200M-QI14	IS61SP12832-150TQI	4Mb (128K x 32) 3.3v Sync. Pipelined Industrial
K7A403200M-QI15	IS61SP12832-150TQI	4Mb (128K x 32) 3.3v Sync. Pipelined Industrial
K7A403200M-QI16	IS61SP12832-166TQI	4Mb (128K x 32) 3.3v Sync. Pipelined Industrial
K7A403600A	IS61SP12832	4Mb (128K x 36) 3.3v Sync. Pipelined
K7A403600A-QC14	IS61SP12832-150TQ	4Mb (128K x 32) 3.3v Sync. Pipelined
K7A403600A-QC15	IS61SP12832-150TQ	4Mb (128K x 32) 3.3v Sync. Pipelined
K7A403600A-QC16	IS61SP12832-166TQ	4Mb (128K x 32) 3.3v Sync. Pipelined
K7A403600A-QI14	IS61SP12832-150TQI	4Mb (128K x 36) 3.3v Sync. Pipelined
K7A403600A-QI15	IS61SP12832-150TQI	4Mb (128K x 36) 3.3v Sync. Pipelined
K7A403600A-QI16	IS61SP12832-166TQI	4Mb (128K x 36) 3.3v Sync. Pipelined

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Samsung P/N	ISSI P/N	Description
K7A403600M	IS61SP12836	4Mb (128K x 36) 3.3v Sync. Pipelined
K7A403600M-HC11	IS61SP12836-133B	4Mb (128K x 36) 3.3v Sync. Pipelined
K7A403600M-HC14	IS61SP12836-150B	4Mb (128K x 36) 3.3v Sync. Pipelined
K7A403600M-HC15	IS61SP12836-150B	4Mb (128K x 36) 3.3v Sync. Pipelined
K7A403600M-HC16	IS61SP12836-166B	4Mb (128K x 36) 3.3v Sync. Pipelined
K7A403600M-QC11	IS61SP12836-133TQ	4Mb (128K x 36) 3.3v Sync. Pipelined
K7A403600M-QC14	IS61SP12836-150TQ	4Mb (128K x 36) 3.3v Sync. Pipelined
K7A403600M-QC15	IS61SP12836-150TQ	4Mb (128K x 36) 3.3v Sync. Pipelined
K7A403600M-QC16	IS61SP12836-166TQ	4Mb (128K x 36) 3.3v Sync. Pipelined
K7A403600M-QI11	IS61SP12836-133TQI	4Mb (128K x 36) 3.3v Sync. Pipelined Industrial
K7A403600M-QI14	IS61SP12836-150TQI	4Mb (128K x 36) 3.3v Sync. Pipelined Industrial
K7A403600M-QI15	IS61SP12836-150TQI	4Mb (128K x 36) 3.3v Sync. Pipelined Industrial
K7A403600M-QI16	IS61SP12836-166TQI	4Mb (128K x 36) 3.3v Sync. Pipelined Industrial
K7A403601A	IS61SP12836	4Mb (128K x 36) 3.3v Sync. Pipelined
K7A403601A-QC10	IS61SP12836-5TQ	4Mb (128K x 36) 3.3v Sync. Pipelined
K7A403601A-QC14	IS61SP12836-150TQ	4Mb (128K x 36) 3.3v Sync. Pipelined
K7A403601A-QC15	IS61SP12836-150TQ	4Mb (128K x 36) 3.3v Sync. Pipelined
K7A403601A-QC16	IS61SP12836-166TQ	4Mb (128K x 36) 3.3v Sync. Pipelined
K7A403601A-QI10	IS61SP12836-5TQI	4Mb (128K x 36) 3.3v Sync. Pipelined Industrial
K7A403601A-QI14	IS61SP12836-150TQI	4Mb (128K x 36) 3.3v Sync. Pipelined Industrial
K7A403601A-QI15	IS61SP12836-150TQI	4Mb (128K x 36) 3.3v Sync. Pipelined Industrial
K7A403601A-QI16	IS61SP12836-166TQI	4Mb (128K x 36) 3.3v Sync. Pipelined Industrial
K7A403601M	IS61SP12836	4Mb (128K x 36) 3.3v Sync. Pipelined
K7A403601M-T10	IS61SP12836-5TQ	4Mb (128K x 36) 3.3v Sync. Pipelined
K7A403601M-T11	IS61SP12836-133TQ	4Mb (128K x 36) 3.3v Sync. Pipelined
K7A403601M-T14	IS61SP12836-150TQ	4Mb (128K x 36) 3.3v Sync. Pipelined
K7A403609A	IS61SP12836	4Mb (128K x 36) 3.3v Sync. Pipelined
K7A403609A-QC18	IS61SP12836-200TQ	4Mb (128K x 36) 3.3v Sync. Pipelined
K7A403609A-QC20	IS61SP12836-200TQ	4Mb (128K x 36) 3.3v Sync. Pipelined
K7A801800A	IS61SPS51218	8Mb (512K x 18) 3.3v Sync. Pipelined
K7A801800A-HC10	IS61SPS51218D-133B,	8Mb (512K x 18) 3.3v Sync. Pipelined
	IS61LPS51218D-133B	
K7A801800A-HC14	IS61SPS51218D-150B,	8Mb (512K x 18) 3.3v Sync. Pipelined
	IS61LPS51218D-150B	
K7A801800A-HC15	IS61SPS51218D-150B,	8Mb (512K x 18) 3.3v Sync. Pipelined
	IS61LPS51218D-150B	
K7A801800A-HC16	IS61SPS51218D-166B	8Mb (512K x 18) 3.3v Sync. Pipelined
K7A801800A-QC10	IS61SPS51218T-133TQ,	8Mb (512K x 18) 3.3v Sync. Pipelined
	IS61LPS51218T-133TQ	
K7A801800A-QC14	IS61SPS51218T-150TQ,	8Mb (512K x 18) 3.3v Sync. Pipelined
	IS61LPS51218T-150TQ	
K7A801800A-QC15	IS61SPS51218T-150TQ,	8Mb (512K x 18) 3.3v Sync. Pipelined
	IS61LPS51218T-150TQ	
K7A801800A-QC16	IS61SPS51218T-166TQ	8Mb (512K x 18) 3.3v Sync. Pipelined
K7A801800A-QI10	IS61SPS51218T-133TQI,	8Mb (512K x 18) 3.3v Sync. Pipelined Industrial
	IS61LPS51218T-133TQI	
K7A801800A-QI14	IS61SPS51218T-150TQI	8Mb (512K x 18) 3.3v Sync. Pipelined Industrial
K7A801800A-QI15	IS61SPS51218T-150TQI	8Mb (512K x 18) 3.3v Sync. Pipelined Industrial
K7A801800M	IS61SPS51218	8Mb (512K x 18) 3.3v Sync. Pipelined

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Samsung P/N	ISSI P/N	Description
K7A801800M-HC10	IS61SPS51218D-133B, IS61LPS51218D-133B	8Mb (512K x 18) 3.3v Sync. Pipelined
K7A801800M-HC14	IS61SPS51218D-150B, IS61LPS51218D-150B	8Mb (512K x 18) 3.3v Sync. Pipelined
K7A801800M-HC15	IS61SPS51218D-150B, IS61LPS51218D-150B	8Mb (512K x 18) 3.3v Sync. Pipelined
K7A801800M-HC16	IS61SPS51218D-166B	8Mb (512K x 18) 3.3v Sync. Pipelined
K7A801800M-QC10	IS61SPS51218T-133TQ, IS61LPS51218T-133TQ	8Mb (512K x 18) 3.3v Sync. Pipelined
K7A801800M-QC14	IS61SPS51218T-150TQ, IS61LPS51218T-150TQ	8Mb (512K x 18) 3.3v Sync. Pipelined
K7A801800M-QC15	IS61SPS51218T-150TQ, IS61LPS51218T-150TQ	8Mb (512K x 18) 3.3v Sync. Pipelined
K7A801800M-QC16	IS61SPS51218T-166TQ	8Mb (512K x 18) 3.3v Sync. Pipelined
K7A801800M-QI10	IS61SPS51218T-133TQI, IS61LPS51218T-133TQI	8Mb (512K x 18) 3.3v Sync. Pipelined Industrial
K7A801800M-QI14	IS61SPS51218T-150TQI	8Mb (512K x 18) 3.3v Sync. Pipelined Industrial
K7A801800M-QI15	IS61SPS51218T-150TQI	8Mb (512K x 18) 3.3v Sync. Pipelined Industrial
K7A801801A	IS61SPS51218	8Mb (512K x 18) 3.3v Sync. Pipelined
K7A801801A-HC10	IS61SPS51218D-133B, IS61LPS51218D-133B	8Mb (512K x 18) 3.3v Sync. Pipelined
K7A801801A-HC11	IS61SPS51218D-133B, IS61LPS51218D-133B	8Mb (512K x 18) 3.3v Sync. Pipelined
K7A801801A-HC14	IS61SPS51218D-150B, IS61LPS51218D-150B	8Mb (512K x 18) 3.3v Sync. Pipelined
K7A801801A-HC15	IS61SPS51218D-150B, IS61LPS51218D-150B	8Mb (512K x 18) 3.3v Sync. Pipelined
K7A801801A-HC16	IS61SPS51218D-166B	8Mb (512K x 18) 3.3v Sync. Pipelined
K7A801801A-QC10	IS61SPS51218T-133TQ, IS61LPS51218T-133TQ	8Mb (512K x 18) 3.3v Sync. Pipelined
K7A801801A-QC11	IS61SPS51218T-133TQ, IS61LPS51218T-133TQ	8Mb (512K x 18) 3.3v Sync. Pipelined
K7A801801A-QC14	IS61SPS51218T-150TQ, IS61LPS51218T-150TQ	8Mb (512K x 18) 3.3v Sync. Pipelined
K7A801801A-QC15	IS61SPS51218T-150TQ, IS61LPS51218T-150TQ	8Mb (512K x 18) 3.3v Sync. Pipelined
K7A801801A-QC16	IS61SPS51218T-166TQ	8Mb (512K x 18) 3.3v Sync. Pipelined
K7A801801A-QI10	IS61SPS51218T-133TQI, IS61LPS51218T-133TQI	8Mb (512K x 18) 3.3v Sync. Pipelined Industrial
K7A801801A-QI11	IS61SPS51218T-133TQI, IS61LPS51218T-133TQI	8Mb (512K x 18) 3.3v Sync. Pipelined Industrial
K7A801801A-QI14	IS61SPS51218T-150TQI	8Mb (512K x 18) 3.3v Sync. Pipelined Industrial
K7A801801A-QI15	IS61SPS51218T-150TQI	8Mb (512K x 18) 3.3v Sync. Pipelined Industrial
K7A801801M	IS61SPD51218	8Mb (512K x 18) 3.3v Sync. Pipelined
K7A801801M-HC10	IS61SPD51218D-133B, IS61LPD51218D-133B	8Mb (512K x 18) 3.3v Sync. Pipelined

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Samsung P/N	ISSI P/N	Description
K7A801801M-HC11	IS61SPD51218D-133B, IS61LPD51218D-133B	8Mb (512K x 18) 3.3v Sync. Pipelined
K7A801801M-HC14	IS61SPD51218D-150B, IS61LPD51218D-150B	8Mb (512K x 18) 3.3v Sync. Pipelined
K7A801801M-QC10	IS61SPD51218T-133TQ, IS61LPD51218T-133TQ	8Mb (512K x 18) 3.3v Sync. Pipelined
K7A801801M-QC11	IS61SPD51218T-133TQ, IS61LPD51218T-133TQ	8Mb (512K x 18) 3.3v Sync. Pipelined
K7A801801M-QC14	IS61SPD51218T-150TQ, IS61LPD51218T-150TQ	8Mb (512K x 18) 3.3v Sync. Pipelined
K7A801801M-QI10	IS61SPD51218T-133TQI, IS61LPD51218T-133TQI	8Mb (512K x 18) 3.3v Sync. Pipelined Industrial
K7A801801M-QI11	IS61SPD51218T-133TQI, IS61LPD51218T-133TQI	8Mb (512K x 18) 3.3v Sync. Pipelined Industrial
K7A801801M-QI14	IS61SPD51218T-150TQI	8Mb (512K x 18) 3.3v Sync. Pipelined Industrial
K7A801809A	IS61SPS51218	8Mb (512K x 18) 3.3v Sync. Pipelined *(Speeds differ-- Closest match)
K7A801809A-HC18	IS61SPS51218D-166B	8Mb (512K x 18) 3.3v Sync. Pipelined *(Speeds differ-- Closest match)
K7A801809A-QC18	IS61SPS51218T-166TQ	8Mb (512K x 18) 3.3v Sync. Pipelined *(Speeds differ-- Closest match)
K7A803600A	IS61SPS25636	8Mb (256K x 36) 3.3v Sync. Pipelined
K7A803600A-HC10	IS61SPS25636D-133B, IS61LPS25636D-133B	8Mb (256K x 36) 3.3v Sync. Pipelined
K7A803600A-HC14	IS61SPS25636D-150B, IS61LPS25636D-150B	8Mb (256K x 36) 3.3v Sync. Pipelined
K7A803600A-HC15	IS61SPS25636D-150B, IS61LPS25636D-150B	8Mb (256K x 36) 3.3v Sync. Pipelined
K7A803600A-HC16	IS61SPS25636D-166B	8Mb (256K x 36) 3.3v Sync. Pipelined
K7A803600A-QC10	IS61SPS25636T-133TQ, IS61LPS25636T-133TQ	8Mb (256K x 36) 3.3v Sync. Pipelined
K7A803600A-QC14	IS61SPS25636T-150TQ, IS61LPS25636T-150TQ	8Mb (256K x 36) 3.3v Sync. Pipelined
K7A803600A-QC15	IS61SPS25636T-150TQ, IS61LPS25636T-150TQ	8Mb (256K x 36) 3.3v Sync. Pipelined
K7A803600A-QC16	IS61SPS25636T-166TQ	8Mb (256K x 36) 3.3v Sync. Pipelined
K7A803600A-QI10	IS61SPS25636T-133TQI, IS61LPS25636T-133TQI	8Mb (256K x 36) 3.3v Sync. Pipelined Industrial
K7A803600A-QI14	IS61SPS25636T-150TQI	8Mb (256K x 36) 3.3v Sync. Pipelined Industrial
K7A803600A-QI15	IS61SPS25636T-150TQI	8Mb (256K x 36) 3.3v Sync. Pipelined Industrial
K7A803600M	IS61SPS25636	8Mb (256K x 36) 3.3v Sync. Pipelined
K7A803600M-HC10	IS61SPS25636D-133B, IS61LPS25636D-133B	8Mb (256K x 36) 3.3v Sync. Pipelined
K7A803600M-HC14	IS61SPS25636D-150B, IS61LPS25636D-150B	8Mb (256K x 36) 3.3v Sync. Pipelined
K7A803600M-HC15	IS61SPS25636D-150B, IS61LPS25636D-150B	8Mb (256K x 36) 3.3v Sync. Pipelined

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Samsung P/N	ISSI P/N	Description
K7A803600M-HC16	IS61SPS25636D-166B	8Mb (256K x 36) 3.3v Sync. Pipelined
K7A803600M-QC10	IS61SPS25636T-133TQ, IS61LPS25636T-133TQ	8Mb (256K x 36) 3.3v Sync. Pipelined
K7A803600M-QC14	IS61SPS25636T-150TQ, IS61LPS25636T-150TQ	8Mb (256K x 36) 3.3v Sync. Pipelined
K7A803600M-QC15	IS61SPS25636T-150TQ, IS61LPS25636T-150TQ	8Mb (256K x 36) 3.3v Sync. Pipelined
K7A803600M-QC16	IS61SPS25636T-166TQ	8Mb (256K x 36) 3.3v Sync. Pipelined
K7A803600M-QI10	IS61SPS25636T-133TQI, IS61LPS25636T-133TQI	8Mb (256K x 36) 3.3v Sync. Pipelined Industrial
K7A803600M-QI14	IS61SPS25636T-150TQI	8Mb (256K x 36) 3.3v Sync. Pipelined Industrial
K7A803600M-QI15	IS61SPS25636T-150TQI	8Mb (256K x 36) 3.3v Sync. Pipelined Industrial
K7A803601A	IS61SPS25636	8Mb (256K x 36) 3.3v Sync. Pipelined
K7A803601A-HC10	IS61SPS25636D-133B, IS61LPS25636D-133B	8Mb (256K x 36) 3.3v Sync. Pipelined
K7A803601A-HC11	IS61SPS25636D-133B, IS61LPS25636D-133B	8Mb (256K x 36) 3.3v Sync. Pipelined
K7A803601A-HC14	IS61SPS25636D-150B, IS61LPS25636D-150B	8Mb (256K x 36) 3.3v Sync. Pipelined
K7A803601A-HC15	IS61SPS25636D-150B, IS61LPS25636D-150B	8Mb (256K x 36) 3.3v Sync. Pipelined
K7A803601A-HC16	IS61SPS25636D-166B	8Mb (256K x 36) 3.3v Sync. Pipelined
K7A803601A-QC10	IS61SPS25636T-133TQ, IS61LPS25636T-133TQ	8Mb (256K x 36) 3.3v Sync. Pipelined
K7A803601A-QC11	IS61SPS25636T-133TQ, IS61LPS25636T-133TQ	8Mb (256K x 36) 3.3v Sync. Pipelined
K7A803601A-QC14	IS61SPS25636T-150TQ, IS61LPS25636T-150TQ	8Mb (256K x 36) 3.3v Sync. Pipelined
K7A803601A-QC15	IS61SPS25636T-150TQ, IS61LPS25636T-150TQ	8Mb (256K x 36) 3.3v Sync. Pipelined
K7A803601A-QC16	IS61SPS25636T-166TQ	8Mb (256K x 36) 3.3v Sync. Pipelined
K7A803601A-QI10	IS61SPS25636T-133TQI, IS61LPS25636T-133TQI	8Mb (256K x 36) 3.3v Sync. Pipelined Industrial
K7A803601A-QI11	IS61SPS25636T-133TQI, IS61LPS25636T-133TQI	8Mb (256K x 36) 3.3v Sync. Pipelined Industrial
K7A803601A-QI14	IS61SPS25636T-150TQI	8Mb (256K x 36) 3.3v Sync. Pipelined Industrial
K7A803601A-QI15	IS61SPS25636T-150TQI	8Mb (256K x 36) 3.3v Sync. Pipelined Industrial
K7A803601M	IS61SPD25636	8Mb (256K x 36) 3.3v Sync. Pipelined
K7A803601M-HC10	IS61SPD25636D-133B, IS61LPD25636D-133B	8Mb (256K x 36) 3.3v Sync. Pipelined
K7A803601M-HC11	IS61SPD25636D-133B, IS61LPD25636D-133B	8Mb (256K x 36) 3.3v Sync. Pipelined
K7A803601M-HC14	IS61SPD25636D-150B, IS61LPD25636D-150B	8Mb (256K x 36) 3.3v Sync. Pipelined
K7A803601M-QC10	IS61SPD25636T-133TQ, IS61LPD25636T-133TQ	8Mb (256K x 36) 3.3v Sync. Pipelined

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Samsung P/N	ISSI P/N	Description
K7A803601M-QC11	IS61SPD25636T-133TQ, IS61LPD25636T-133TQ	8Mb (256K x 36) 3.3v Sync. Pipelined
K7A803601M-QC14	IS61SPD25636T-150TQ, IS61LPD25636T-150TQ	8Mb (256K x 36) 3.3v Sync. Pipelined
K7A803601M-QI10	IS61SPD25636T-133TQI, IS61LPD25636T-133TQI	8Mb (256K x 36) 3.3v Sync. Pipelined Industrial
K7A803601M-QI11	IS61SPD25636T-133TQI, IS61LPD25636T-133TQI	8Mb (256K x 36) 3.3v Sync. Pipelined Industrial
K7A803601M-QI14	IS61SPD25636T-150TQI	8Mb (256K x 36) 3.3v Sync. Pipelined Industrial
K7A803609A	IS61SPS25636	8Mb (256K x 36) 3.3v Sync. Pipelined *(Speeds differ--Closest match)
K7A803609A-HC18	IS61SPS25636D-166B	8Mb (256K x 36) 3.3v Sync. Pipelined *(Speeds differ--Closest match)
K7A803609A-QC18	IS61SPS25636T-166TQ	8Mb (256K x 36) 3.3v Sync. Pipelined *(Speeds differ--Closest match)
K7B203625A	IS61SF6436	2Mb (64K x 36) 3.3v Sync. Flowthrough
K7B203625A-QC90	IS61SF6436-8.5TQ	2Mb (64K x 36) 3.3v Sync. Flowthrough
K7B401825A	IS61SF25618	4Mb (256K x 18) 3.3v Sync. Flowthrough
K7B401825A-QC80	IS61SF25618-8TQ	4Mb (256K x 18) 3.3v Sync. Flowthrough
K7B401825A-QC90	IS61SF25618-8.5TQ	4Mb (256K x 18) 3.3v Sync. Flowthrough
K7B401825A-QI90	IS61SF25618-8.5TQI	4Mb (256K x 18) 3.3v Sync. Flowthrough Industrial
K7B401825M	IS61SF25618	4Mb (256K x 18) 3.3v Sync. Flowthrough
K7B401825M-QC80	IS61SF25618-8TQ	4Mb (256K x 18) 3.3v Sync. Flowthrough
K7B401825M-QC90	IS61SF25618-8.5TQ	4Mb (256K x 18) 3.3v Sync. Flowthrough
K7B401825M-QI80	IS61SF25618-8.5TQI	4Mb (256K x 18) 3.3v Sync. Flowthrough Industrial *(Speeds differ--Closest match)
K7B401825M-QI90	IS61SF25618-8.5TQI	4Mb (256K x 18) 3.3v Sync. Flowthrough Industrial
K7B403225M	IS61SF12832	4Mb (128K x 32) 3.3v Sync. Flowthrough
K7B403225M-QC75	IS61SF12832-7.5TQ	4Mb (128K x 32) 3.3v Sync. Flowthrough
K7B403225M-QC80	IS61SF12832-8TQ	4Mb (128K x 32) 3.3v Sync. Flowthrough
K7B403225M-QC90	IS61SF12832-8.5TQ	4Mb (128K x 32) 3.3v Sync. Flowthrough
K7B403225M-QI80	IS61SF12832-8TQI	4Mb (128K x 32) 3.3v Sync. Flowthrough Industrial
K7B403225M-QI90	IS61SF12832-8.5TQI	4Mb (128K x 32) 3.3v Sync. Flowthrough Industrial
K7B403625A	IS61SF12836	4Mb (128K x 36) 3.3v Sync. Flowthrough
K7B403625A-QC75	IS61SF12836-7.5TQ	4Mb (128K x 36) 3.3v Sync. Flowthrough
K7B403625A-QC80	IS61SF12836-8TQ	4Mb (128K x 36) 3.3v Sync. Flowthrough
K7B403625A-QC90	IS61SF12836-8.5TQ	4Mb (128K x 36) 3.3v Sync. Flowthrough
K7B403625A-QI80	IS61SF12836-8TQI	4Mb (128K x 36) 3.3v Sync. Flowthrough Industrial
K7B403625A-QI90	IS61SF12836-8.5TQI	4Mb (128K x 36) 3.3v Sync. Flowthrough Industrial
K7B403625M	IS61SF12836	4Mb (128K x 36) 3.3v Sync. Flowthrough
K7B403625M-QC75	IS61SF12836-7.5TQ	4Mb (128K x 36) 3.3v Sync. Flowthrough
K7B403625M-QC80	IS61SF12836-8TQ	4Mb (128K x 36) 3.3v Sync. Flowthrough
K7B403625M-QC90	IS61SF12836-8.5TQ	4Mb (128K x 36) 3.3v Sync. Flowthrough
K7B403625M-QI80	IS61SF12836-8TQI	4Mb (128K x 36) 3.3v Sync. Flowthrough Industrial
K7B403625M-QI90	IS61SF12836-8.5TQI	4Mb (128K x 36) 3.3v Sync. Flowthrough Industrial
K7B801825A	IS61SF51218	8Mb (512K x 18) 3.3v Sync. Flowthrough
K7B801825A-HC10	IS61SF51218D-8.5B, IS61LF51218D-8.5B	8Mb (512K x 18) 3.3v Sync. Flowthrough

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Samsung P/N	ISSI P/N	Description
K7B801825A-HC85	IS61SF51218D-8B	8Mb (512K x 18) 3.3v Sync. Flowthrough
K7B801825A-HC90	IS61SF51218D-8B	8Mb (512K x 18) 3.3v Sync. Flowthrough
K7B801825A-QC10	IS61SF51218T-8.5TQ, IS61LF51218T-8.5TQ	8Mb (512K x 18) 3.3v Sync. Flowthrough
K7B801825A-QC85	IS61SF51218T-8TQ	8Mb (512K x 18) 3.3v Sync. Flowthrough
K7B801825A-QC90	IS61SF51218T-8TQ	8Mb (512K x 18) 3.3v Sync. Flowthrough
K7B801825A-QI10	IS61SF51218T-8.5TQI, IS61LF51218T-8.5TQI	8Mb (512K x 18) 3.3v Sync. Flowthrough Industrial
K7B801825M	IS61SF51218, IS61LF51218	8Mb (512K x 18) 3.3v Sync. Flowthrough
K7B801825M-HC10	IS61SF51218D-8.5B, IS61LF51218D-8.5B	8Mb (512K x 18) 3.3v Sync. Flowthrough
K7B801825M-HC85	IS61SF51218D-8B	8Mb (512K x 18) 3.3v Sync. Flowthrough
K7B801825M-HC90	IS61SF51218D-8B	8Mb (512K x 18) 3.3v Sync. Flowthrough
K7B801825M-QC10	IS61SF51218T-8.5TQ, IS61LF51218T-8.5TQ	8Mb (512K x 18) 3.3v Sync. Flowthrough
K7B801825M-QC85	IS61SF51218T-8TQ	8Mb (512K x 18) 3.3v Sync. Flowthrough
K7B801825M-QC90	IS61SF51218T-8TQ	8Mb (512K x 18) 3.3v Sync. Flowthrough
K7B801825M-QI10	IS61SF51218T-8.5TQ, IS61LF51218T-8.5TQ	8Mb (512K x 18) 3.3v Sync. Flowthrough Industrial
K7B803625A	IS61SF25636	8Mb (256K x 36) 3.3v Sync. Flowthrough
K7B803625A-HC10	IS61SF25636D-8.5B, IS61LF25636D-8.5B	8Mb (256K x 36) 3.3v Sync. Flowthrough
K7B803625A-HC85	IS61SF25636D-8B	8Mb (256K x 36) 3.3v Sync. Flowthrough
K7B803625A-HC90	IS61SF25636D-8B	8Mb (256K x 36) 3.3v Sync. Flowthrough
K7B803625A-QC10	IS61SF25636T-8.5TQ, IS61LF25636T-8.5TQ	8Mb (256K x 36) 3.3v Sync. Flowthrough
K7B803625A-QC85	IS61SF25636T-8TQ	8Mb (256K x 36) 3.3v Sync. Flowthrough
K7B803625A-QC90	IS61SF25636T-8TQ	8Mb (256K x 36) 3.3v Sync. Flowthrough
K7B803625A-QI10	IS61SF25636T-8.5TQI, IS61LF25636T-8.5TQI	8Mb (256K x 36) 3.3v Sync. Flowthrough Industrial
K7B803625M	IS61SF25636	8Mb (256K x 36) 3.3v Sync. Flowthrough
K7B803625M-HC10	IS61SF25636D-8.5B, IS61LF25636D-8.5B	8Mb (256K x 36) 3.3v Sync. Flowthrough
K7B803625M-HC85	IS61SF25636D-8B	8Mb (256K x 36) 3.3v Sync. Flowthrough
K7B803625M-HC90	IS61SF25636D-8B	8Mb (256K x 36) 3.3v Sync. Flowthrough
K7B803625M-QC10	IS61SF25636T-8.5TQ, IS61LF25636T-8.5TQ	8Mb (256K x 36) 3.3v Sync. Flowthrough
K7B803625M-QC85	IS61SF25636T-8TQ	8Mb (256K x 36) 3.3v Sync. Flowthrough
K7B803625M-QC90	IS61SF25636T-8TQ	8Mb (256K x 36) 3.3v Sync. Flowthrough
K7B803625M-QI10	IS61SF25636T-8.5TQI, IS61LF25636T-8.5TQI	8Mb (256K x 36) 3.3v Sync. Flowthrough Industrial
K7M801825A	IS61NF51218, IS61NLF51218	8Mb (512K x 18) 3.3v Sync. No-wait Flowthrough
K7M801825A-HC10	IS61NF51218-10B, IS61NLF51218-10B	8Mb (512K x 18) 3.3v Sync. No-wait Flowthrough
K7M801825A-HC85	IS61NF51218-8.5B	8Mb (512K x 18) 3.3v Sync. No-wait Flowthrough
K7M801825A-HC90	IS61NF51218-8.5B	8Mb (512K x 18) 3.3v Sync. No-wait Flowthrough
K7M801825A-QC10	IS61NF51218-10TQ, IS61NLF51218-10TQ	8Mb (512K x 18) 3.3v Sync. No-wait Flowthrough

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Samsung P/N	ISSI P/N	Description
K7M801825A-QC85	IS61NF51218-8.5TQ	8Mb (512K x 18) 3.3v Sync. No-wait Flowthrough
K7M801825A-QC90	IS61NF51218-8.5TQ	8Mb (512K x 18) 3.3v Sync. No-wait Flowthrough
K7M801825A-QI10	IS61NF51218-10TQI, IS61NLF51218-10TQI	8Mb (512K x 18) 3.3v Sync. No-wait Flowthrough Industrial
K7M801825M	IS61NF51218, IS61NLF51218	8Mb (512K x 18) 3.3v Sync. No-wait Flowthrough
K7M801825M-HC10	IS61NF51218-10B, IS61NLF51218-10B	8Mb (512K x 18) 3.3v Sync. No-wait Flowthrough
K7M801825M-HC85	IS61NF51218-8.5B	8Mb (512K x 18) 3.3v Sync. No-wait Flowthrough
K7M801825M-HC90	IS61NF51218-8.5B	8Mb (512K x 18) 3.3v Sync. No-wait Flowthrough
K7M801825M-QC10	IS61NF51218-10TQ, IS61NLF51218-10TQ	8Mb (512K x 18) 3.3v Sync. No-wait Flowthrough
K7M801825M-QC85	IS61NF51218-8.5TQ	8Mb (512K x 18) 3.3v Sync. No-wait Flowthrough
K7M801825M-QC90	IS61NF51218-8.5TQ	8Mb (512K x 18) 3.3v Sync. No-wait Flowthrough
K7M801825M-QI10	IS61NF51218-10TQI, IS61NLF51218-10TQI	8Mb (512K x 18) 3.3v Sync. No-wait Flowthrough Industrial
K7M803625A	IS61NF25636, IS61NLF25636	8Mb (256K x 36) 3.3v Sync. No-wait Flowthrough
K7M803625A-HC10	IS61NF25636-10B, IS61NLF25636-10B	8Mb (256K x 36) 3.3v Sync. No-wait Flowthrough
K7M803625A-HC85	IS61NF25636-8.5B	8Mb (256K x 36) 3.3v Sync. No-wait Flowthrough
K7M803625A-HC90	IS61NF25636-8.5B	8Mb (256K x 36) 3.3v Sync. No-wait Flowthrough
K7M803625A-QC10	IS61NF25636-10TQ, IS61NLF25636-10TQ	8Mb (256K x 36) 3.3v Sync. No-wait Flowthrough
K7M803625A-QC85	IS61NF25636-8.5TQ	8Mb (256K x 36) 3.3v Sync. No-wait Flowthrough
K7M803625A-QC90	IS61NF25636-8.5TQ	8Mb (256K x 36) 3.3v Sync. No-wait Flowthrough
K7M803625A-QI10	IS61NF25636-10TQI, IS61NLF25636-10TQI	8Mb (256K x 36) 3.3v Sync. No-wait Flowthrough Industrial
K7M803625M	IS61NF25636, IS61NLF25636	8Mb (256K x 36) 3.3v Sync. No-wait Flowthrough
K7M803625M-HC10	IS61NF25636-10B, IS61NLF25636-10B	8Mb (256K x 36) 3.3v Sync. No-wait Flowthrough
K7M803625M-HC85	IS61NF25636-8.5B	8Mb (256K x 36) 3.3v Sync. No-wait Flowthrough
K7M803625M-HC90	IS61NF25636-8.5B	8Mb (256K x 36) 3.3v Sync. No-wait Flowthrough
K7M803625M-QC10	IS61NF25636-10TQ, IS61NLF25636-10TQ	8Mb (256K x 36) 3.3v Sync. No-wait Flowthrough
K7M803625M-QC85	IS61NF25636-8.5TQ	8Mb (256K x 36) 3.3v Sync. No-wait Flowthrough
K7M803625M-QC90	IS61NF25636-8.5TQ	8Mb (256K x 36) 3.3v Sync. No-wait Flowthrough
K7M803625M-QI10	IS61NF25636-10TQI, IS61NLF25636-10TQI	8Mb (256K x 36) 3.3v Sync. No-wait Flowthrough Industrial
K7N401801A	IS61NP25618, IS61NLP25618	4Mb (256K x 18) 3.3v Sync. No-wait Pipelined
K7N401801A-QC13	IS61NP25618-133TQ, IS61NLP25618-133TQ	4Mb (256K x 18) 3.3v Sync. No-wait Pipelined
K7N401801A-QC15	IS61NP25618-150TQ	4Mb (256K x 18) 3.3v Sync. No-wait Pipelined
K7N401801M	IS61NP25618, IS61NLP25618	4Mb (256K x 18) 3.3v Sync. No-wait Pipelined
K7N401801M-QC10	IS61NP25618-5TQ, IS61NLP25618-5TQ	4Mb (256K x 18) 3.3v Sync. No-wait Pipelined

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Samsung P/N	ISSI P/N	Description
K7N401801M-QC13	IS61NP25618-133TQ, IS61NLP25618-133TQ	4Mb (256K x 18) 3.3v Sync. No-wait Pipelined
K7N401801M-QC15	IS61NP25618-150TQ	4Mb (256K x 18) 3.3v Sync. No-wait Pipelined
K7N401801M-QI10	IS61NP25618-5TQI, IS61NLP25618-5TQI	4Mb (256K x 18) 3.3v Sync. No-wait Pipelined Industrial
K7N403601A	IS61NP12836, IS61NLP12836	4Mb (128K x 36) 3.3v Sync. No-wait Pipelined
K7N403601A-QC13	IS61NP12836-133TQ, IS61NLP12836-133TQ	4Mb (128K x 36) 3.3v Sync. No-wait Pipelined
K7N403601A-QC15	IS61NP12836-150TQ	4Mb (128K x 36) 3.3v Sync. No-wait Pipelined
K7N403601M	IS61NP12836, IS61NLP12836	4Mb (128K x 36) 3.3v Sync. No-wait Pipelined
K7N403601M-QC10	IS61NP12836-5TQ, IS61NLP12836-5TQ	4Mb (128K x 36) 3.3v Sync. No-wait Pipelined
K7N403601M-QC13	IS61NP12836-133TQ, IS61NLP12836-133TQ	4Mb (128K x 36) 3.3v Sync. No-wait Pipelined
K7N403601M-QC15	IS61NP12836-150TQ	4Mb (128K x 36) 3.3v Sync. No-wait Pipelined
K7N403601M-QI10	IS61NP12836-5TQI, IS61NLP12836-5TQI	4Mb (128K x 36) 3.3v Sync. No-wait Pipelined Industrial
K7N801801A	IS61NP51218, IS61NLP51218	8Mb (512K x 18) 3.3v Sync. No-wait Pipelined
K7N801801A-HC10	IS61NP51218-5B, IS61NLP51218-5B	8Mb (512K x 18) 3.3v Sync. No-wait Pipelined
K7N801801A-HC13	IS61NP51218-133B, IS61NLP51218-133B	8Mb (512K x 18) 3.3v Sync. No-wait Pipelined
K7N801801A-HI10	IS61NP51218-5BI, IS61NLP51218-5BI	8Mb (512K x 18) 3.3v Sync. No-wait Pipelined Industrial
K7N801801A-HI13	IS61NP51218-133BI	8Mb (512K x 18) 3.3v Sync. No-wait Pipelined Industrial
K7N801801A-QC10	IS61NP51218-5TQ, IS61NLP51218-5TQ	8Mb (512K x 18) 3.3v Sync. No-wait Pipelined
K7N801801A-QC13	IS61NP51218-133TQ, IS61NLP51218-133TQ	8Mb (512K x 18) 3.3v Sync. No-wait Pipelined
K7N801801A-QI10	IS61NP51218-5TQI, IS61NLP51218-5TQI	8Mb (512K x 18) 3.3v Sync. No-wait Pipelined Industrial
K7N801801A-QI13	IS61NP51218-133TQI	8Mb (512K x 18) 3.3v Sync. No-wait Pipelined Industrial
K7N801801M	IS61NP51218, IS61NLP51218	8Mb (512K x 18) 3.3v Sync. No-wait Pipelined
K7N801801M-HC10	IS61NP51218-5B, IS61NLP51218-5B	8Mb (512K x 18) 3.3v Sync. No-wait Pipelined
K7N801801M-HC13	IS61NP51218-133B, IS61NLP51218-133B	8Mb (512K x 18) 3.3v Sync. No-wait Pipelined
K7N801801M-HI10	IS61NP51218-5BI, IS61NLP51218-5BI	8Mb (512K x 18) 3.3v Sync. No-wait Pipelined Industrial
K7N801801M-HI13	IS61NP51218-133BI	8Mb (512K x 18) 3.3v Sync. No-wait Pipelined Industrial
K7N801801M-QC10	IS61NP51218-5TQ, IS61NLP51218-5TQ	8Mb (512K x 18) 3.3v Sync. No-wait Pipelined
K7N801801M-QC13	IS61NP51218-133TQ, IS61NLP51218-133TQ	8Mb (512K x 18) 3.3v Sync. No-wait Pipelined
K7N801801M-QI10	IS61NP51218-5TQI, IS61NLP51218-5TQI	8Mb (512K x 18) 3.3v Sync. No-wait Pipelined Industrial

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Samsung P/N	ISSI P/N	Description
K7N801801M-QI13	IS61NP51218-133TQI	8Mb (512K x 18) 3.3v Sync. No-wait Pipelined Industrial
K7N803601A	IS61NP25636, IS61NLP25636	8Mb (256K x 36) 3.3v Sync. No-wait Pipelined
K7N803601A-HC10	IS61NP25636-5B, IS61NLP25636-5B	8Mb (256K x 36) 3.3v Sync. No-wait Pipelined
K7N803601A-HC13	IS61NP25636-133B, IS61NLP25636-133B	8Mb (256K x 36) 3.3v Sync. No-wait Pipelined
K7N803601A-HI10	IS61NP25636-5BI, IS61NLP25636-5BI	8Mb (256K x 36) 3.3v Sync. No-wait Pipelined Industrial
K7N803601A-HI13	IS61NP25636-133BI	8Mb (256K x 36) 3.3v Sync. No-wait Pipelined Industrial
K7N803601A-QC10	IS61NP25636-5TQ, IS61NLP25636-5TQ	8Mb (256K x 36) 3.3v Sync. No-wait Pipelined
K7N803601A-QC13	IS61NP25636-133TQ, IS61NLP25636-133TQ	8Mb (256K x 36) 3.3v Sync. No-wait Pipelined
K7N803601A-QI10	IS61NP25636-5TQI, IS61NLP25636-5TQI	8Mb (256K x 36) 3.3v Sync. No-wait Pipelined Industrial
K7N803601A-QI13	IS61NP25636-133TQI	8Mb (256K x 36) 3.3v Sync. No-wait Pipelined Industrial
K7N803601M	IS61NP25636, IS61NLP25636	8Mb (256K x 36) 3.3v Sync. No-wait Pipelined
K7N803601M-HC10	IS61NP25636-5B, IS61NLP25636-5B	8Mb (256K x 36) 3.3v Sync. No-wait Pipelined
K7N803601M-HC13	IS61NP25636-133B, IS61NLP25636-133B	8Mb (256K x 36) 3.3v Sync. No-wait Pipelined
K7N803601M-HI10	IS61NP25636-5BI, IS61NLP25636-5BI	8Mb (256K x 36) 3.3v Sync. No-wait Pipelined Industrial
K7N803601M-HI13	IS61NP25636-133BI	8Mb (256K x 36) 3.3v Sync. No-wait Pipelined Industrial
K7N803601M-QC10	IS61NP25636-5TQ, IS61NLP25636-5TQ	8Mb (256K x 36) 3.3v Sync. No-wait Pipelined
K7N803601M-QC13	IS61NP25636-133TQ, IS61NLP25636-133TQ	8Mb (256K x 36) 3.3v Sync. No-wait Pipelined
K7N803601M-QI10	IS61NP25636-5TQI, IS61NLP25636-5TQI	8Mb (256K x 36) 3.3v Sync. No-wait Pipelined Industrial
K7N803601M-QI13	IS61NP25636-133TQI	8Mb (256K x 36) 3.3v Sync. No-wait Pipelined Industrial
KM1032V595AG-10	IS61LV632A-5PQ	1Mb (32K x 32) 3.3v supply/2.5v I/O Sync. Pipelined
KM1032V595ALG-10	IS61LV632A-5PQ	1Mb (32K x 32) 3.3v supply/2.5v I/O Sync. Pipelined
KM1032V595ALT-10	IS61LV632A-5TQ	1Mb (32K x 32) 3.3v supply/2.5v I/O Sync. Pipelined
KM1032V595AT-10	IS61LV632A-5TQ	1Mb (32K x 32) 3.3v supply/2.5v I/O Sync. Pipelined
KM6161002A	IS61C6416	1Mb (64K x 16) 5v Async.
KM6161002AJ-12	IS61C6416-12K	1Mb (64K x 16) 5v Async.
KM6161002AJ-15	IS61C6416-15K	1Mb (64K x 16) 5v Async.
KM6161002AJ-17	IS61C6416-15K	1Mb (64K x 16) 5v Async.
KM6161002AJ-20	IS61C6416-20K	1Mb (64K x 16) 5v Async.
KM6161002AT-12	IS61C6416-12T	1Mb (64K x 16) 5v Async.
KM6161002AT-15	IS61C6416-15T	1Mb (64K x 16) 5v Async.
KM6161002AT-17	IS61C6416-15T	1Mb (64K x 16) 5v Async.
KM6161002AT-20	IS61C6416-20T	1Mb (64K x 16) 5v Async.
KM6161002C	IS61C6416	1Mb (64K x 16) 5v Async.
KM6161002CJ-10	IS61C6416-10K	1Mb (64K x 16) 5v Async.
KM6161002CJ-12	IS61C6416-12K	1Mb (64K x 16) 5v Async.
KM6161002CJ-15	IS61C6416-15K	1Mb (64K x 16) 5v Async.

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Samsung P/N	ISSI P/N	Description
KM6161002CJ-20	IS61C6416-20K	1Mb (64K x 16) 5v Async.
KM6161002CJI-10	IS61C6416-10T	1Mb (64K x 16) 5v Async.
KM6161002CJI-12	IS61C6416-12T	1Mb (64K x 16) 5v Async.
KM6161002CJI-15	IS61C6416-15T	1Mb (64K x 16) 5v Async.
KM6161002CJI-20	IS61C6416-20T	1Mb (64K x 16) 5v Async.
KM6161002CT-10	IS61C6416-12KI	1Mb (64K x 16) 5v Async. *(Speeds differ--Closest match)
KM6161002CT-12	IS61C6416-12KI	1Mb (64K x 16) 5v Async.
KM6161002CT-15	IS61C6416-15KI	1Mb (64K x 16) 5v Async.
KM6161002CT-20	IS61C6416-20KI	1Mb (64K x 16) 5v Async.
KM6161002CTI-10	IS61C6416-12TI	1Mb (64K x 16) 5v Async.
KM6161002CTI-12	IS61C6416-12TI	1Mb (64K x 16) 5v Async.
KM6161002CTI-15	IS61C6416-15TI	1Mb (64K x 16) 5v Async.
KM6161002CTI-20	IS61C6416-20TI	1Mb (64K x 16) 5v Async.
KM616BV4002	IS61LV25616	4Mb (256K x 16) 3.3v Async.
KM616BV4002J-12	IS61LV25616-12K	4Mb (256K x 16) 3.3v Async.
KM616BV4002J-15	IS61LV25616-15K	4Mb (256K x 16) 3.3v Async.
KM616FS1000	IS62V6416LL	1Mb (64K x 16) 3.3v Async.
KM616FS1000T-12	IS62V6416LL-70T	1Mb (64K x 16) 3.3v Async.
KM616FS1000T-15	IS62V6416LL-70T	1Mb (64K x 16) 3.3v Async.
KM616FS1000TI-12	IS62V6416LL-70TI	1Mb (64K x 16) 3.3v Async. Industrial
KM616FS1000TI-15	IS62V6416LL-70TI	1Mb (64K x 16) 3.3v Async. Industrial
KM616FS1000Z-15	IS62V6416LL-100B	1Mb (64K x 16) 3.3v Async.
KM616FS1000ZI-15	IS62V6416LL-100BI	1Mb (64K x 16) 3.3v Async. Industrial
KM616FS1010	IS62V6416LL	1Mb (64K x 16) 3.3v Async.
KM616FS1010T-12	IS62V6416LL-70B	1Mb (64K x 16) 3.3v Async.
KM616FS1010T-15	IS62V6416LL-100B	1Mb (64K x 16) 3.3v Async.
KM616FS1010TI-12	IS62V6416LL-70BI	1Mb (64K x 16) 3.3v Async. Industrial
KM616FS1010TI-15	IS62V6416LL-100BI	1Mb (64K x 16) 3.3v Async. Industrial
KM616FS1010ZI-15	IS62V6416LL-100BI	1Mb (64K x 16) 3.3v Async. Industrial
KM616FS2000	IS62LV12816BLL	2Mb (128K x 16) ~3v Async.
KM616FS2000T-12	IS62LV12816BLL-70T	2Mb (128K x 16) ~3v Async.
KM616FS2000T-15	IS62LV12816BLL-70T	2Mb (128K x 16) ~3v Async.
KM616FS2000TI-12	IS62LV12816BLL-70TI	2Mb (128K x 16) ~3v Async. Industrial
KM616FS2000TI-15	IS62LV12816BLL-70TI	2Mb (128K x 16) ~3v Async. Industrial
KM616FS2000Z	IS62LV12816BLL	2Mb (128K x 16) ~3v Async. Industrial
KM616FS2000Z-15L	IS62LV12816BLL-10BI	2Mb (128K x 16) ~3v Async. Industrial
KM616FU1010A	IS62V6416LL	1Mb (64K x 16) 3.3v Async.
KM616FU1010AFI-10	IS62V6416LL-100BI	1Mb (64K x 16) 3.3v Async. Industrial
KM616FU1010AFI-7	IS62V6416LL-70BI	1Mb (64K x 16) 3.3v Async. Industrial
KM616FU2010A	IS62LV12816LL	2Mb (128K x 16) ~3v Async.
KM616FU2010AZI-10	IS62LV12816LL-100BI	2Mb (128K x 16) ~3v Async. Industrial
KM616FU2010AZI-7	IS62LV12816LL-70BI	2Mb (128K x 16) ~3v Async. Industrial
KM616FV1000	IS62V6416LL	1Mb (64K x 16) 3.3v Async.
KM616FV1000T-7	IS62V6416LL-70T	1Mb (64K x 16) 3.3v Async.
KM616FV1000T-8	IS62V6416LL-70T	1Mb (64K x 16) 3.3v Async.
KM616FV1000TI-7	IS62V6416LL-70TI	1Mb (64K x 16) 3.3v Async. Industrial
KM616FV1000TI-8	IS62V6416LL-70TI	1Mb (64K x 16) 3.3v Async. Industrial
KM616FV2000	IS62LV12816BLL	2Mb (128K x 16) ~3v Async.
KM616FV2000A	IS62LV12816BLL	2Mb (128K x 16) ~3v Async. Industrial
KM616FV2000ATI-10	IS62LV12816BLL-10TI	2Mb (128K x 16) ~3v Async. Industrial

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Samsung P/N	ISSI P/N	Description
KM616FV2000ATI-7	IS62LV12816BLL-70TI	2Mb (128K x 16) ~3v Async. Industrial
KM616FV2000T-7	IS62LV12816BLL-70T	2Mb (128K x 16) ~3v Async.
KM616FV2000T-8	IS62LV12816BLL-70T	2Mb (128K x 16) ~3v Async.
KM616FV2000TI-7	IS62LV12816BLL-70TI	2Mb (128K x 16) ~3v Async. Industrial
KM616FV2000TI-8	IS62LV12816BLL-70TI	2Mb (128K x 16) ~3v Async. Industrial
KM616U1000B	IS62V6416LL	1Mb (64K x 16) 3.3v Async.
KM616U1000BLT-10L	IS62V6416LL-100T	1Mb (64K x 16) 3.3v Async.
KM616U1000BLTI-10L	IS62V6416LL-100TI	1Mb (64K x 16) 3.3v Async. Industrial
KM616U2000	IS62LV12816LL	2Mb (128K x 16) ~3v Async.
KM616U2000LT-10L	IS62LV12816LL-100T	2Mb (128K x 16) ~3v Async.
KM616U2000LT-8L	IS62LV12816LL-70T	2Mb (128K x 16) ~3v Async.
KM616U2000LTI-10L	IS62LV12816LL-100TI	2Mb (128K x 16) ~3v Async. Industrial
KM616U2000LTI-8L	IS62LV12816LL-70TI	2Mb (128K x 16) ~3v Async. Industrial
KM616U2000TG-85	IS62LV12816BLL-70T2	2Mb (128K x 16) ~3v Async.
KM616U4000B	IS62LV25616LL	4Mb (256K x 16) ~3v Async.
KM616U4000BLI-L	IS62LV25616LL	4Mb (256K x 16) ~3v Async. Industrial
KM616U4000BL-L	IS62LV25616LL	4Mb (256K x 16) ~3v Async.
KM616U4000BLT-10L	IS62LV25616LL-70T	4Mb (256K x 16) ~3v Async.
KM616U4000BLT-8L	IS62LV25616LL-70T	4Mb (256K x 16) ~3v Async.
KM616U4000BLTI-10L	IS62LV25616LL-70TI	4Mb (256K x 16) ~3v Async. Industrial
KM616U4000BLTI-8L	IS62LV25616LL-70TI	4Mb (256K x 16) ~3v Async. Industrial
KM616U4000C	IS62LV25616LL	4Mb (256K x 16) ~3v Async.
KM616U4000CLI-L	IS62LV25616LL	4Mb (256K x 16) ~3v Async. Industrial
KM616U4000CL-L	IS62LV25616LL	4Mb (256K x 16) ~3v Async.
KM616U4000CLT-10L	IS62LV25616LL-70T	4Mb (256K x 16) ~3v Async.
KM616U4000CLT-7L	IS62LV25616LL-70T	4Mb (256K x 16) ~3v Async.
KM616U4000CLT-8L	IS62LV25616LL-70T	4Mb (256K x 16) ~3v Async.
KM616U4000CLTI-10L	IS62LV25616LL-70TI	4Mb (256K x 16) ~3v Async. Industrial
KM616U4000CLTI-7L	IS62LV25616LL-70TI	4Mb (256K x 16) ~3v Async. Industrial
KM616U4000CLTI-8L	IS62LV25616LL-70TI	4Mb (256K x 16) ~3v Async. Industrial
KM616U4010C	IS62LV25616LL	4Mb (256K x 16) ~3v Async.
KM616U4010CLZI-10L	IS62LV25616LL-70MI	4Mb (256K x 16) ~3v Async. Industrial
KM616U4010CLZI-7L	IS62LV25616LL-70MI	4Mb (256K x 16) ~3v Async. Industrial
KM616U4010CLZI-8L	IS62LV25616LL-70MI	4Mb (256K x 16) ~3v Async. Industrial
KM616U4010CLZI-L	IS62LV25616LL	4Mb (256K x 16) ~3v Async. Industrial
KM616U4110C	IS62LV25616LL	4Mb (256K x 16) ~3v Async.
KM616U4110CLZI-10L	IS62LV25616LL-70MI	4Mb (256K x 16) ~3v Async. Industrial
KM616U4110CLZI-7L	IS62LV25616LL-70MI	4Mb (256K x 16) ~3v Async. Industrial
KM616U4110CLZI-8L	IS62LV25616LL-70MI	4Mb (256K x 16) ~3v Async. Industrial
KM616V1000B	IS62V6416LL	1Mb (64K x 16) 3.3v Async.
KM616V1000BLT-7L	IS62V6416LL-70T	1Mb (64K x 16) 3.3v Async.
KM616V1000BLTI-8L	IS62V6416LL-70TI	1Mb (64K x 16) 3.3v Async. Industrial
KM616V1002A	IS61LV6416	1Mb (64K x 16) 3.3v Async.
KM616V1002AJ-12	IS61LV6416-12K	1Mb (64K x 16) 3.3v Async.
KM616V1002AJ-15	IS61LV6416-15K	1Mb (64K x 16) 3.3v Async.
KM616V1002AJ-20	IS61LV6416-20K	1Mb (64K x 16) 3.3v Async.
KM616V1002AJI-12	IS61LV6416-12KI	1Mb (64K x 16) 3.3v Async.
KM616V1002AJI-15	IS61LV6416-15KI	1Mb (64K x 16) 3.3v Async.
KM616V1002AJI-20	IS61LV6416-20KI	1Mb (64K x 16) 3.3v Async.
KM616V1002AT-12	IS61LV6416-12T	1Mb (64K x 16) 3.3v Async.

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Samsung P/N	ISSI P/N	Description
KM616V1002AT-15	IS61LV6416-15T	1Mb (64K x 16) 3.3v Async.
KM616V1002AT-20	IS61LV6416-20T	1Mb (64K x 16) 3.3v Async.
KM616V1002ATI-12	IS61LV6416-12TI	1Mb (64K x 16) 3.3v Async.
KM616V1002ATI-15	IS61LV6416-15TI	1Mb (64K x 16) 3.3v Async.
KM616V1002ATI-20	IS61LV6416-20TI	1Mb (64K x 16) 3.3v Async.
KM616V1002B	IS61LV6416	1Mb (64K x 16) 3.3v Async.
KM616V1002BJ-10	IS61LV6416-10K	1Mb (64K x 16) 3.3v Async.
KM616V1002BJ-12	IS61LV6416-12K	1Mb (64K x 16) 3.3v Async.
KM616V1002BJI-10	IS61LV6416-10KI	1Mb (64K x 16) 3.3v Async.
KM616V1002BJI-12	IS61LV6416-12KI	1Mb (64K x 16) 3.3v Async.
KM616V1002BLJ-10	IS61LV6416-10K	1Mb (64K x 16) 3.3v Async.
KM616V1002BLJ-12	IS61LV6416-12K	1Mb (64K x 16) 3.3v Async.
KM616V1002BLJI-10	IS61LV6416-10KI	1Mb (64K x 16) 3.3v Async.
KM616V1002BLJI-12	IS61LV6416-12KI	1Mb (64K x 16) 3.3v Async.
KM616V1002BLT-10	IS61LV6416-10T	1Mb (64K x 16) 3.3v Async.
KM616V1002BLT-12	IS61LV6416-12T	1Mb (64K x 16) 3.3v Async.
KM616V1002BLTI-10	IS61LV6416-10TI	1Mb (64K x 16) 3.3v Async.
KM616V1002BLTI-12	IS61LV6416-12TI	1Mb (64K x 16) 3.3v Async.
KM616V1002BT-10	IS61LV6416-10T	1Mb (64K x 16) 3.3v Async.
KM616V1002BT-12	IS61LV6416-12T	1Mb (64K x 16) 3.3v Async.
KM616V1002BTI-10	IS61LV6416-10TI	1Mb (64K x 16) 3.3v Async.
KM616V1002BTI-12	IS61LV6416-12TI	1Mb (64K x 16) 3.3v Async.
KM616V1002C	IS61LV6416	1Mb (64K x 16) 3.3v Async.
KM616V1002CF-10	IS61LV6416-10B	1Mb (64K x 16) 3.3v Async.
KM616V1002CF-12	IS61LV6416-12B	1Mb (64K x 16) 3.3v Async.
KM616V1002CF-15	IS61LV6416-15B	1Mb (64K x 16) 3.3v Async.
KM616V1002CF-20	IS61LV6416-20B	1Mb (64K x 16) 3.3v Async.
KM616V1002CFI-10	IS61LV6416-10BI	1Mb (64K x 16) 3.3v Async.
KM616V1002CFI-12	IS61LV6416-12BI	1Mb (64K x 16) 3.3v Async.
KM616V1002CFI-15	IS61LV6416-15BI	1Mb (64K x 16) 3.3v Async.
KM616V1002CFI-20	IS61LV6416-20BI	1Mb (64K x 16) 3.3v Async.
KM616V1002CJ-10	IS61LV6416-10K	1Mb (64K x 16) 3.3v Async.
KM616V1002CJ-12	IS61LV6416-12K	1Mb (64K x 16) 3.3v Async.
KM616V1002CJ-15	IS61LV6416-15K	1Mb (64K x 16) 3.3v Async.
KM616V1002CJ-20	IS61LV6416-20K	1Mb (64K x 16) 3.3v Async.
KM616V1002CJI-10	IS61LV6416-10KI	1Mb (64K x 16) 3.3v Async.
KM616V1002CJI-12	IS61LV6416-12KI	1Mb (64K x 16) 3.3v Async.
KM616V1002CJI-15	IS61LV6416-15KI	1Mb (64K x 16) 3.3v Async.
KM616V1002CJI-20	IS61LV6416-20KI	1Mb (64K x 16) 3.3v Async.
KM616V1002CT-10	IS61LV6416-10T	1Mb (64K x 16) 3.3v Async.
KM616V1002CT-12	IS61LV6416-12T	1Mb (64K x 16) 3.3v Async.
KM616V1002CT-15	IS61LV6416-15T	1Mb (64K x 16) 3.3v Async.
KM616V1002CT-20	IS61LV6416-20T	1Mb (64K x 16) 3.3v Async.
KM616V1002CTI-10	IS61LV6416-10TI	1Mb (64K x 16) 3.3v Async.
KM616V1002CTI-12	IS61LV6416-12TI	1Mb (64K x 16) 3.3v Async.
KM616V1002CTI-15	IS61LV6416-15TI	1Mb (64K x 16) 3.3v Async.
KM616V1002CTI-20	IS61LV6416-20TI	1Mb (64K x 16) 3.3v Async.
KM616V4002A	IS61LV25616	4Mb (256K x 16) 3.3v Async.
KM616V4002AJ-12	IS61LV25616-12K	4Mb (256K x 16) 3.3v Async.
KM616V4002AJ-15	IS61LV25616-15K	4Mb (256K x 16) 3.3v Async.

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Samsung P/N	ISSI P/N	Description
KM616V4002BJ-12	IS61LV25616-12K	4Mb (256K x 16) 3.3v Async.
KM616V4002BJ-15	IS61LV25616-15K	4Mb (256K x 16) 3.3v Async.
KM616V4002BT-12	IS61LV25616-12T2	4Mb (256K x 16) 3.3v Async.
KM616V4002BT-15	IS61LV25616-15T2	4Mb (256K x 16) 3.3v Async.
KM616V4002C	IS61LV25616	4Mb (256K x 16) 3.3v Async.
KM616V4002CF-10	IS61LV25616-10B	4Mb (256K x 16) 3.3v Async.
KM616V4002CF-12	IS61LV25616-12B	4Mb (256K x 16) 3.3v Async.
KM616V4002CF-15	IS61LV25616-15B	4Mb (256K x 16) 3.3v Async.
KM616V4002CF-20	IS61LV25616-15B	4Mb (256K x 16) 3.3v Async.
KM616V4002CFI-10	IS61LV25616-10BI	4Mb (256K x 16) 3.3v Async.
KM616V4002CFI-12	IS61LV25616-12BI	4Mb (256K x 16) 3.3v Async.
KM616V4002CFI-15	IS61LV25616-15BI	4Mb (256K x 16) 3.3v Async.
KM616V4002CFI-20	IS61LV25616-15BI	4Mb (256K x 16) 3.3v Async.
KM616V4002CJ-10	IS61LV25616-10K	4Mb (256K x 16) 3.3v Async.
KM616V4002CJ-12	IS61LV25616-12K	4Mb (256K x 16) 3.3v Async.
KM616V4002CJ-15	IS61LV25616-15K	4Mb (256K x 16) 3.3v Async.
KM616V4002CJ-20	IS61LV25616-15K	4Mb (256K x 16) 3.3v Async.
KM616V4002CJI-10	IS61LV25616-10KI	4Mb (256K x 16) 3.3v Async.
KM616V4002CJI-12	IS61LV25616-12KI	4Mb (256K x 16) 3.3v Async.
KM616V4002CJI-15	IS61LV25616-15KI	4Mb (256K x 16) 3.3v Async.
KM616V4002CJI-20	IS61LV25616-15KI	4Mb (256K x 16) 3.3v Async.
KM616V4002CT-10	IS61LV25616-10T	4Mb (256K x 16) 3.3v Async.
KM616V4002CT-12	IS61LV25616-12T	4Mb (256K x 16) 3.3v Async.
KM616V4002CT-15	IS61LV25616-15T	4Mb (256K x 16) 3.3v Async.
KM616V4002CT-20	IS61LV25616-15T	4Mb (256K x 16) 3.3v Async.
KM616V4002CTI-10	IS61LV25616-10TI	4Mb (256K x 16) 3.3v Async.
KM616V4002CTI-12	IS61LV25616-12TI	4Mb (256K x 16) 3.3v Async.
KM616V4002CTI-15	IS61LV25616-15TI	4Mb (256K x 16) 3.3v Async.
KM616V4002CTI-20	IS61LV25616-15TI	4Mb (256K x 16) 3.3v Async.
KM62256B	IS62C256	256Kb (32K x 8) 5v Async.
KM62256BLETG-10	IS62C256-100TI	256Kb (32K x 8) 5v Async. Extended/Industrial
KM62256BLETG-7	IS62C256-70TI	256Kb (32K x 8) 5v Async. Extended/Industrial
KM62256BLG-4	IS62C256-45U	256Kb (32K x 8) 5v Async.
KM62256BLG-5	IS62C256-45U	256Kb (32K x 8) 5v Async.
KM62256BLG-7	IS62C256-70U	256Kb (32K x 8) 5v Async.
KM62256BLITG-10	IS62C256-100TI	256Kb (32K x 8) 5v Async. Extended/Industrial
KM62256BLITG-7	IS62C256-70TI	256Kb (32K x 8) 5v Async. Extended/Industrial
KM62256BLTG-4	IS62C256-45T	256Kb (32K x 8) 5v Async.
KM62256BLTG-5	IS62C256-45T	256Kb (32K x 8) 5v Async.
KM62256BLTG-7	IS62C256-70T	256Kb (32K x 8) 5v Async.
KM62256C	IS62C256	256Kb (32K x 8) 5v Async.
KM62256CLETG-10	IS62C256-70TI	256Kb (32K x 8) 5v Async. Extended/Industrial
KM62256CLETG-7	IS62C256-70TI	256Kb (32K x 8) 5v Async. Extended/Industrial
KM62256CLG-4	IS62C256-45U	256Kb (32K x 8) 5v Async.
KM62256CLG-5	IS62C256-45U	256Kb (32K x 8) 5v Async.
KM62256CLG-7	IS62C256-70U	256Kb (32K x 8) 5v Async.
KM62256CLITG-10	IS62C256-70TI	256Kb (32K x 8) 5v Async. Extended/Industrial
KM62256CLITG-7	IS62C256-70TI	256Kb (32K x 8) 5v Async. Extended/Industrial
KM62256CLTG-4	IS62C256-45T	256Kb (32K x 8) 5v Async.
KM62256CLTG-5	IS62C256-45T	256Kb (32K x 8) 5v Async.

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Samsung P/N	ISSI P/N	Description
KM62256CLTG-7	IS62C256-70T	256Kb (32K x 8) 5v Async.
KM62256D	IS62C256	256Kb (32K x 8) 5v Async.
K6F2016S3M-ZI15	IS62C256	256Kb (32K x 8) 5v Async.
KM62256DLG-5	IS62C256-45U	256Kb (32K x 8) 5v Async.
KM62256DLG-5L	IS62C256-45U	256Kb (32K x 8) 5v Async.
KM62256DLG-7	IS62C256-70U	256Kb (32K x 8) 5v Async.
KM62256DLG-7L	IS62C256-70U	256Kb (32K x 8) 5v Async.
KM62256DLGI-7	IS62C256-70UI	256Kb (32K x 8) 5v Async. Industrial
KM62256DLGI-7L	IS62C256-70UI	256Kb (32K x 8) 5v Async. Industrial
KM62256DLI	IS62C256	256Kb (32K x 8) 5v Async.
KM62256DLI-L	IS62C256	256Kb (32K x 8) 5v Async.
KM62256DL-L	IS62C256	256Kb (32K x 8) 5v Async.
KM62256DLTG-5	IS62C256-45T	256Kb (32K x 8) 5v Async.
KM62256DLTG-5L	IS62C256-45T	256Kb (32K x 8) 5v Async.
KM62256DLTG-7	IS62C256-70T	256Kb (32K x 8) 5v Async.
KM62256DLTG-7L	IS62C256-70T	256Kb (32K x 8) 5v Async.
KM62256DLTGI-7	IS62C256-70TI	256Kb (32K x 8) 5v Async. Extended/Industrial
KM62256DLTGI-7L	IS62C256-70TI	256Kb (32K x 8) 5v Async. Extended/Industrial
KM6264BLG	IS62C64	
KM6264BLG-10	IS62C64-100U	
KM6264BLG-12	IS62C64-100U	
KM6264BLG-7	IS62C64-70U	
KM62U256D	IS62LV256	256Kb (32K x 8) 3.3v Async.
KM62U256DLG-10L	IS62LV256-100U	256Kb (32K x 8) 3.3v Async.
KM62U256DLG-7L	IS62LV256-70U	256Kb (32K x 8) 3.3v Async.
KM62U256DLG-8L	IS62LV256-70U	256Kb (32K x 8) 3.3v Async.
KM62U256DLGE-10L	IS62LV256-100UI	256Kb (32K x 8) 3.3v Async. Industrial
KM62U256DLGE-7L	IS62LV256-70UI	256Kb (32K x 8) 3.3v Async. Extended/Industrial
KM62U256DLGE-8L	IS62LV256-70UI	256Kb (32K x 8) 3.3v Async. Extended/Industrial
KM62U256DLGI-10L	IS62LV256-100UI	256Kb (32K x 8) 3.3v Async. Industrial
KM62U256DLGI-7L	IS62LV256-70UI	256Kb (32K x 8) 3.3v Async. Extended/Industrial
KM62U256DLGI-8L	IS62LV256-70UI	256Kb (32K x 8) 3.3v Async. Extended/Industrial
KM62U256DLTG-10L	IS62LV256-100T	256Kb (32K x 8) 3.3v Async.
KM62U256DLTG-7L	IS62LV256-70T	256Kb (32K x 8) 3.3v Async.
KM62U256DLTG-8L	IS62LV256-70T	256Kb (32K x 8) 3.3v Async.
KM62U256DLTGE-10L	IS62LV256-100TI	256Kb (32K x 8) 3.3v Async. Industrial
KM62U256DLTGE-7L	IS62LV256-70TI	256Kb (32K x 8) 3.3v Async. Extended/Industrial
KM62U256DLTGE-8L	IS62LV256-70TI	256Kb (32K x 8) 3.3v Async. Extended/Industrial
KM62U256DLTGI-10L	IS62LV256-100TI	256Kb (32K x 8) 3.3v Async. Industrial
KM62U256DLTGI-7L	IS62LV256-70TI	256Kb (32K x 8) 3.3v Async. Extended/Industrial
KM62U256DLTGI-8L	IS62LV256-70TI	256Kb (32K x 8) 3.3v Async. Extended/Industrial
KM62V256C	IS62LV256	256Kb (32K x 8) 3.3v Async.
KM62V256CLETG-10	IS62LV256-100TI	256Kb (32K x 8) 3.3v Async. Industrial
KM62V256CLETG-7	IS62LV256-70TI	256Kb (32K x 8) 3.3v Async. Extended/Industrial
KM62V256CLTG-10	IS62LV256-100T	256Kb (32K x 8) 3.3v Async.
KM62V256CLTG-7	IS62LV256-70T	256Kb (32K x 8) 3.3v Async.
KM62V256D	IS62LV256	256Kb (32K x 8) 3.3v Async.
KM62V256DLE-L	IS62LV256	256Kb (32K x 8) 3.3v Async.
KM62V256DLG-7L	IS62LV256-70U	256Kb (32K x 8) 3.3v Async.
KM62V256DLGE-7L	IS62LV256-70UI	256Kb (32K x 8) 3.3v Async. Extended/Industrial

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Samsung P/N	ISSI P/N	Description
KM62V256DLGI-7L	IS62LV256-70UI	256Kb (32K x 8) 3.3v Async. Extended/Industrial
KM62V256DLI-L	IS62LV256	256Kb (32K x 8) 3.3v Async.
KM62V256DL-L	IS62LV256	256Kb (32K x 8) 3.3v Async.
KM62V256DLTG-10L	IS62LV256-70T	256Kb (32K x 8) 3.3v Async.
KM62V256DLTG-7L	IS62LV256-70T	256Kb (32K x 8) 3.3v Async.
KM62V256DLTGE-10L	IS62LV256-70TI	256Kb (32K x 8) 3.3v Async. Extended/Industrial
KM62V256DLTGE-7L	IS62LV256-70TI	256Kb (32K x 8) 3.3v Async. Extended/Industrial
KM62V256DLTGI-10L	IS62LV256-70TI	256Kb (32K x 8) 3.3v Async. Extended/Industrial
KM62V256DLTGI-7L	IS62LV256-70TI	256Kb (32K x 8) 3.3v Async. Extended/Industrial
KM681000B	IS62C1024L	1Mb (128K x 8) 5v Async.
KM681000BLET-10	IS62C1024L-70TI	1Mb (128K x 8) 5v Async. Industrial
KM681000BLET-7	IS62C1024L-70TI	1Mb (128K x 8) 5v Async. Industrial
KM681000BLG-10	IS62C1024-70Q	1Mb (128K x 8) 5v Async.
KM681000BLG-5	IS62C1024L-55Q	1Mb (128K x 8) 5v Async.
KM681000BLG-7	IS62C1024L-70Q	1Mb (128K x 8) 5v Async.
KM681000BLIT-10	IS62C1024L-70TI	1Mb (128K x 8) 5v Async. Industrial
KM681000BLIT-7	IS62C1024L-70TI	1Mb (128K x 8) 5v Async. Industrial
KM681000BLT-10	IS62C1024-70T	1Mb (128K x 8) 5v Async.
KM681000BLT-5	IS62C1024L-55T	1Mb (128K x 8) 5v Async.
KM681000BLT-7	IS62C1024L-70T	1Mb (128K x 8) 5v Async.
KM681000C	IS62C1024L	1Mb (128K x 8) 5v Async.
KM681000CLG-5	IS62C1024L-45Q	1Mb (128K x 8) 5v Async.
KM681000CLG-5L	IS62C1024L-45Q	1Mb (128K x 8) 5v Async.
KM681000CLG-7	IS62C1024L-70Q	1Mb (128K x 8) 5v Async.
KM681000CLG-7L	IS62C1024L-70Q	1Mb (128K x 8) 5v Async.
KM681000CLGI-7	IS62C1024L-70QI	1Mb (128K x 8) 5v Async. Industrial
KM681000CLGI-7L	IS62C1024L-70QI	1Mb (128K x 8) 5v Async. Industrial
KM681000CLT-5L	IS62C1024L-45T	1Mb (128K x 8) 5v Async.
KM681000CLT-7L	IS62C1024L-70T	1Mb (128K x 8) 5v Async.
KM681000CLTI-7L	IS62C1024L-70TI	1Mb (128K x 8) 5v Async. Industrial
KM681000E	IS62C1024L	1Mb (128K x 8) 5v Async.
KM681000EL	IS62C1024L	1Mb (128K x 8) 5v Async.
KM681000ELG-5	IS62C1024L-45Q	1Mb (128K x 8) 5v Async.
KM681000ELG-5L	IS62C1024L-45Q	1Mb (128K x 8) 5v Async.
KM681000ELG-7	IS62C1024L-70Q	1Mb (128K x 8) 5v Async.
KM681000ELG-7L	IS62C1024L-70Q	1Mb (128K x 8) 5v Async.
KM681000ELGI-7	IS62C1024L-70QI	1Mb (128K x 8) 5v Async. Industrial
KM681000ELGI-7L	IS62C1024L-70QI	1Mb (128K x 8) 5v Async. Industrial
KM681000ELI	IS62C1024L	1Mb (128K x 8) 5v Async.
KM681000ELI-L	IS62C1024L	1Mb (128K x 8) 5v Async.
KM681000EL-L	IS62C1024L	1Mb (128K x 8) 5v Async.
KM681000ELT-5L	IS62C1024L-45T	1Mb (128K x 8) 5v Async.
KM681000ELT-7L	IS62C1024L-70T	1Mb (128K x 8) 5v Async.
KM681000ELTI-7L	IS62C1024L-70TI	1Mb (128K x 8) 5v Async. Industrial
KM681001A	IS61C1024	1Mb (128K x 8) 5v Async.
KM681001AJ-15	IS61C1024-15K	1Mb (128K x 8) 5v Async.
KM681001AJ-20	IS61C1024-20K	1Mb (128K x 8) 5v Async.
KM681001AP-15	IS61C1024-15M	1Mb (128K x 8) 5v Async.
KM681001AP-17	IS61C1024-15M	1Mb (128K x 8) 5v Async.
KM681001AP-20	IS61C1024-20M	1Mb (128K x 8) 5v Async.

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Samsung P/N	ISSI P/N	Description
KM681001B	IS61C1024	1Mb (128K x 8) 5v Async.
KM681001BJ-15	IS61C1024-15J	1Mb (128K x 8) 5v Async.
KM681001BJ-20	IS61C1024-20J	1Mb (128K x 8) 5v Async.
KM681001BSJ-15	IS61C1024-15K	1Mb (128K x 8) 5v Async.
KM681001BSJ-20	IS61C1024-20K	1Mb (128K x 8) 5v Async.
KM681001J-20	IS61C1024-20K	1Mb (128K x 8) 5v Async.
KM681001J-25	IS61C1024-25K	1Mb (128K x 8) 5v Async.
KM681001J-35	IS61C1024-25K	1Mb (128K x 8) 5v Async.
KM681001P-20	IS61C1024-20M	1Mb (128K x 8) 5v Async.
KM681001P-25	IS61C1024-25M	1Mb (128K x 8) 5v Async.
KM681001P-35	IS61C1024-25M	1Mb (128K x 8) 5v Async.
KM681002A	IS61C1024	1Mb (128K x 8) 5v Async.
KM681002AJ-12	IS61C1024-12K	1Mb (128K x 8) 5v Async.
KM681002AJ-15	IS61C1024-15K	1Mb (128K x 8) 5v Async.
KM681002AJ-20	IS61C1024-20K	1Mb (128K x 8) 5v Async.
KM681002AJI-12	IS61C1024-12KI	1Mb (128K x 8) 5v Async.
KM681002AJI-15	IS61C1024-15KI	1Mb (128K x 8) 5v Async.
KM681002AJI-20	IS61C1024-20KI	1Mb (128K x 8) 5v Async.
KM681002AT-12	IS61C1024-12T	1Mb (128K x 8) 5v Async.
KM681002BJ-12	IS61C1024-12K	1Mb (128K x 8) 5v Async.
KM681002BJI-12	IS61C1024-12KI	1Mb (128K x 8) 5v Async.
KM681002C	IS61C1024L	1Mb (128K x 8) 5v Async.
KM681002CJ-10	IS61C1024-12K	1Mb (128K x 8) 5v Async. *(Speeds differ--Closest match)
KM681002CJI-10	IS61C1024-12KI	1Mb (128K x 8) 5v Async. *(Speeds differ--Closest match)
KM681002CLJ-10	IS61C1024-12K	1Mb (128K x 8) 5v Async. *(Speeds differ--Closest match)
KM681002CLJI-10	IS61C1024-12KI	1Mb (128K x 8) 5v Async. *(Speeds differ--Closest match)
KM681002CLT-10	IS61C1024-12T	1Mb (128K x 8) 5v Async. *(Speeds differ--Closest match)
KM681002CLTI-10	IS61C1024-12TI	1Mb (128K x 8) 5v Async. *(Speeds differ--Closest match)
KM681002CT-10	IS61C1024-12T	1Mb (128K x 8) 5v Async. *(Speeds differ--Closest match)
KM681002CTI-10	IS61C1024-12TI	1Mb (128K x 8) 5v Async. *(Speeds differ--Closest match)
KM681202C	IS61C1024	1Mb (128K x 8) 5v Async.
KM681202CJ-12	IS61C1024-12K	1Mb (128K x 8) 5v Async.
KM681202CJI-12	IS61C1024-12KI	1Mb (128K x 8) 5v Async.
KM681202CLJ-12	IS61C1024-12K	1Mb (128K x 8) 5v Async.
KM681202CLJI-12	IS61C1024-12KI	1Mb (128K x 8) 5v Async.
KM681202CLT-12	IS61C1024-12T	1Mb (128K x 8) 5v Async.
KM681202CLTI-12	IS61C1024-12TI	1Mb (128K x 8) 5v Async.
KM681202CT-12	IS61C1024-12T	1Mb (128K x 8) 5v Async.
KM681202CTI-12	IS61C1024-12TI	1Mb (128K x 8) 5v Async.
KM681502C	IS61C1024L	1Mb (128K x 8) 5v Async.
KM681502CJ-15	IS61C1024L-15K	1Mb (128K x 8) 5v Async.
KM681502CJI-15	IS61C1024L-15KI	1Mb (128K x 8) 5v Async.
KM681502CLJ-15	IS61C1024L-15K	1Mb (128K x 8) 5v Async.
KM681502CLJI-15	IS61C1024L-15KI	1Mb (128K x 8) 5v Async.
KM681502CLT-15	IS61C1024L-15T	1Mb (128K x 8) 5v Async.
KM681502CLTI-15	IS61C1024L-15TI	1Mb (128K x 8) 5v Async.
KM681502CT-15	IS61C1024L-15T	1Mb (128K x 8) 5v Async.
KM681502CTI-15	IS61C1024L-15TI	1Mb (128K x 8) 5v Async.
KM682002C	IS61C1024L	1Mb (128K x 8) 5v Async.
KM682002CJ-20	IS61C1024L-20K	1Mb (128K x 8) 5v Async.

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Samsung P/N	ISSI P/N	Description
KM682002CJI-20	IS61C1024L-20KI	1Mb (128K x 8) 5v Async.
KM682002CLJ-20	IS61C1024L-20K	1Mb (128K x 8) 5v Async.
KM682002CLJI-20	IS61C1024L-20KI	1Mb (128K x 8) 5v Async.
KM682002CLT-20	IS61C1024L-20T	1Mb (128K x 8) 5v Async.
KM682002CLTI-20	IS61C1024L-20TI	1Mb (128K x 8) 5v Async.
KM682002CT-20	IS61C1024L-20T	1Mb (128K x 8) 5v Async.
KM682002CTI-20	IS61C1024L-20TI	1Mb (128K x 8) 5v Async.
KM68257A	IS61C256AH	256Kb (32K x 8) 5v Async.
KM68257AJ-12	IS61C256AH-12J	256Kb (32K x 8) 5v Async.
KM68257AJ-15	IS61C256AH-15J	256Kb (32K x 8) 5v Async.
KM68257AJ-20	IS61C256AH-20J	256Kb (32K x 8) 5v Async.
KM68257B	IS61C256AH	256Kb (32K x 8) 5v Async.
KM68257BJ-12	IS61C256AH-12J	256Kb (32K x 8) 5v Async.
KM68257BJ-15	IS61C256AH-15J	256Kb (32K x 8) 5v Async.
KM68257BJ-20	IS61C256AH-20J	256Kb (32K x 8) 5v Async.
KM68257C	IS61C256AH	256Kb (32K x 8) 5v Async.
KM68257CJ-12	IS61C256AH-12J	256Kb (32K x 8) 5v Async.
KM68257CJ-15	IS61C256AH-15J	256Kb (32K x 8) 5v Async.
KM68257CJ-20	IS61C256AH-20J	256Kb (32K x 8) 5v Async.
KM68257E	IS61C256AH	256Kb (32K x 8) 5v Async.
KM68257EJ-10	IS61C256AH-10J	256Kb (32K x 8) 5v Async.
KM68257EJ-12	IS61C256AH-12J	256Kb (32K x 8) 5v Async.
KM68257EJ-15	IS61C256AH-15J	256Kb (32K x 8) 5v Async.
KM68257EJI-12	IS61C256AH-12JI	256Kb (32K x 8) 5v Async.
KM68257EJI-15	IS61C256AH-15JI	256Kb (32K x 8) 5v Async.
KM68257ETG-10	IS61C256AH-10T	256Kb (32K x 8) 5v Async.
KM68257ETG-12	IS61C256AH-12T	256Kb (32K x 8) 5v Async.
KM68257ETG-15	IS61C256AH-15T	256Kb (32K x 8) 5v Async.
KM68257ETGI-12	IS61C256AH-12TI	256Kb (32K x 8) 5v Async.
KM68257ETGI-15	IS61C256AH-15TI	256Kb (32K x 8) 5v Async.
KM68512A	IS62C1024L	512Kb (64K x 8) 5v Async. *[ISSI's is 1Mb (128K x 8)]
KM68512ALG-5	IS62C1024L-45Q	512Kb (64K x 8) 5v Async. *[ISSI's is 1Mb (128K x 8)]
KM68512ALG-5L	IS62C1024L-45Q	512Kb (64K x 8) 5v Async. *[ISSI's is 1Mb (128K x 8)]
KM68512ALG-7	IS62C1024L-70Q	512Kb (64K x 8) 5v Async. *[ISSI's is 1Mb (128K x 8)]
KM68512ALG-7L	IS62C1024L-70Q	512Kb (64K x 8) 5v Async. *[ISSI's is 1Mb (128K x 8)]
KM68512ALGI-7	IS62C1024L-70QI	512Kb (64K x 8) 5v Async. *[ISSI's is 1Mb (128K x 8)]
KM68512ALGI-7L	IS62C1024L-70QI	512Kb (64K x 8) 5v Async. *[ISSI's is 1Mb (128K x 8)]
KM68512ALT-5L	IS62C1024L-45T	512Kb (64K x 8) 5v Async. *[ISSI's is 1Mb (128K x 8)]
KM68512ALT-7L	IS62C1024L-70T	512Kb (64K x 8) 5v Async. *[ISSI's is 1Mb (128K x 8)]
KM68512ALTI-7L	IS62C1024L-70TI	512Kb (64K x 8) 5v Async. *[ISSI's is 1Mb (128K x 8)]
KM6865B	IS61C64B	64Kb (8K x 8) 5v Async.
KM6865BJ-15	IS61C64B-15J	64Kb (8K x 8) 5v Async.
KM6865BJ-20	IS61C64B-15J	64Kb (8K x 8) 5v Async.
KM6865BJ-25	IS61C64B-15J	64Kb (8K x 8) 5v Async.
KM68BV4002	IS61LV5128	4Mb (512K x 8) 3.3v Async.
KM68BV4002J-12	IS61LV5128-12K	4Mb (512K x 8) 3.3v Async.
KM68BV4002J-15	IS61LV5128-15K	4Mb (512K x 8) 3.3v Async.
KM68FS1000	IS62LV1288LL	1Mb (128K x 8) ~3v Async.
KM68FS1000G-12	IS62LV1288LL-70Q	1Mb (128K x 8) ~3v Async.
KM68FS1000G-15	IS62LV1288LL-70Q	1Mb (128K x 8) ~3v Async.

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Samsung P/N	ISSI P/N	Description
KM68FS1000GI-12	IS62LV1288LL-70QI	1Mb (128K x 8) ~3v Async. Industrial
KM68FS1000GI-15	IS62LV1288LL-70QI	1Mb (128K x 8) ~3v Async. Industrial
KM68FS1000T-12	IS62LV1288LL-70T	1Mb (128K x 8) ~3v Async.
KM68FS1000T-15	IS62LV1288LL-70T	1Mb (128K x 8) ~3v Async.
KM68FS1000TG-12	IS62LV1288LL-70H	1Mb (128K x 8) ~3v Async.
KM68FS1000TG-15	IS62LV1288LL-70H	1Mb (128K x 8) ~3v Async.
KM68FS1000TGI-12	IS62LV1288LL-70HI	1Mb (128K x 8) ~3v Async. Industrial
KM68FS1000TGI-15	IS62LV1288LL-70HI	1Mb (128K x 8) ~3v Async. Industrial
KM68FS1000TI-12	IS62LV1288LL-70TI	1Mb (128K x 8) ~3v Async. Industrial
KM68FS1000TI-15	IS62LV1288LL-70TI	1Mb (128K x 8) ~3v Async. Industrial
KM68FV1000G-70	IS62LV1024LL-70Q	1Mb (128K x 8) ~3v Async.
KM68FV1000G-85	IS62LV1024LL-70Q	1Mb (128K x 8) ~3v Async.
KM68FV1000T-70	IS62LV1024LL-70T1	1Mb (128K x 8) ~3v Async.
KM68FV1000T-85	IS62LV1024LL-70T1	1Mb (128K x 8) ~3v Async.
KM68FV1000TG-10	IS62LV1024LL-70H	1Mb (128K x 8) ~3v Async.
KM68FV1000TG-70	IS62LV1024LL-70H	1Mb (128K x 8) ~3v Async.
KM68FV1000TG-85	IS62LV1024LL-70H	1Mb (128K x 8) ~3v Async.
KM68U1000C	IS62LV1024LL	1Mb (128K x 8) ~3v Async.
KM68U1000CLG-10L	IS62LV1024LL-70Q	1Mb (128K x 8) ~3v Async.
KM68U1000CLG-8L	IS62LV1024LL-70Q	1Mb (128K x 8) ~3v Async.
KM68U1000CLGE-10L	IS62LV1024LL-70QI	1Mb (128K x 8) ~3v Async. Extended/Industrial
KM68U1000CLGE-8L	IS62LV1024LL-70QI	1Mb (128K x 8) ~3v Async. Extended/Industrial
KM68U1000CLGI-10L	IS62LV1024LL-70QI	1Mb (128K x 8) ~3v Async. Extended/Industrial
KM68U1000CLGI-8L	IS62LV1024LL-70QI	1Mb (128K x 8) ~3v Async. Extended/Industrial
KM68U1000CLT-10L	IS62LV1024LL-70T	1Mb (128K x 8) ~3v Async.
KM68U1000CLT-8L	IS62LV1024LL-70T	1Mb (128K x 8) ~3v Async.
KM68U1000CLTE-10L	IS62LV1024LL-70TI	1Mb (128K x 8) ~3v Async. Extended/Industrial
KM68U1000CLTE-8L	IS62LV1024LL-70TI	1Mb (128K x 8) ~3v Async. Extended/Industrial
KM68U1000CLTG-10L	IS62LV1024LL-70H	1Mb (128K x 8) ~3v Async.
KM68U1000CLTG-8L	IS62LV1024LL-70H	1Mb (128K x 8) ~3v Async.
KM68U1000CLTGE-10L	IS62LV1024LL-70HI	1Mb (128K x 8) ~3v Async.
KM68U1000CLTGE-8L	IS62LV1024LL-70HI	1Mb (128K x 8) ~3v Async. Extended/Industrial
KM68U1000CLTGI-10L	IS62LV1024LL-70HI	1Mb (128K x 8) ~3v Async. Extended/Industrial
KM68U1000CLTGI-8L	IS62LV1024LL-70HI	1Mb (128K x 8) ~3v Async. Extended/Industrial
KM68U1000CLTI-10L	IS62LV1024LL-70TI	1Mb (128K x 8) ~3v Async.
KM68U1000CLTI-8L	IS62LV1024LL-70TI	1Mb (128K x 8) ~3v Async.
KM68U1000E	IS62LV1024LL	1Mb (128K x 8) ~3v Async.
KM68U1000ELG-10L	IS62LV1024LL-70Q	1Mb (128K x 8) ~3v Async.
KM68U1000ELG-7L	IS62LV1024LL-70Q	1Mb (128K x 8) ~3v Async.
KM68U1000ELGI-10L	IS62LV1024LL-70QI	1Mb (128K x 8) ~3v Async.
KM68U1000ELGI-7L	IS62LV1024LL-70QI	1Mb (128K x 8) ~3v Async.
KM68U1000ELI-L	IS62LV1024LL	1Mb (128K x 8) ~3v Async.
KM68U1000EL-L	IS62LV1024LL	1Mb (128K x 8) ~3v Async.
KM68U1000ELT-10L	IS62LV1024LL-70T	1Mb (128K x 8) ~3v Async.
KM68U1000ELT-7L	IS62LV1024LL-70T	1Mb (128K x 8) ~3v Async.
KM68U1000ELTG-10L	IS62LV1024LL-70H	1Mb (128K x 8) ~3v Async.
KM68U1000ELTG-7L	IS62LV1024LL-70H	1Mb (128K x 8) ~3v Async.
KM68U1000ELTGI-10L	IS62LV1024LL-70HI	1Mb (128K x 8) ~3v Async.
KM68U1000ELTGI-7L	IS62LV1024LL-70HI	1Mb (128K x 8) ~3v Async.

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Samsung P/N	ISSI P/N	Description
KM68U1000ELTI-10L	IS62LV1024LL-70TI	1Mb (128K x 8) ~3v Async.
KM68U1000ELTI-7L	IS62LV1024LL-70TI	1Mb (128K x 8) ~3v Async.
KM68U2000	IS62LV2568ALL	2Mb (256K x 8) ~3v Async. Industrial
KM68U2000A	IS62LV2568ALL	2Mb (256K x 8) ~3v Async. Industrial
KM68U2000ALFI-7L	IS62LV2568ALL-70BI	2Mb (256K x 8) ~3v Async. Industrial
KM68U2000ALFI-8L	IS62LV2568ALL-85BI	2Mb (256K x 8) ~3v Async. Industrial
KM68U2000ALI-L	IS62LV2568ALL	2Mb (256K x 8) ~3v Async. Industrial
KM68U2000AL-L	IS62LV2568ALL	2Mb (256K x 8) ~3v Async.
KM68U2000ALT-10L	IS62LV2568ALL-85T	2Mb (256K x 8) ~3v Async.
KM68U2000ALT-7L	IS62LV2568ALL-70T	2Mb (256K x 8) ~3v Async.
KM68U2000ALT-8L	IS62LV2568ALL-85T	2Mb (256K x 8) ~3v Async.
KM68U2000ALTG-10L	IS62LV2568ALL-85H	2Mb (256K x 8) ~3v Async.
KM68U2000ALTG-7L	IS62LV2568ALL-70H	2Mb (256K x 8) ~3v Async.
KM68U2000ALTG-8L	IS62LV2568ALL-85H	2Mb (256K x 8) ~3v Async.
KM68U2000ALTGI-10L	IS62LV2568ALL-85HI	2Mb (256K x 8) ~3v Async. Industrial
KM68U2000ALTGI-7L	IS62LV2568ALL-70HI	2Mb (256K x 8) ~3v Async. Industrial
KM68U2000ALTGI-8L	IS62LV2568ALL-85HI	2Mb (256K x 8) ~3v Async. Industrial
KM68U2000ALTI-10L	IS62LV2568ALL-85TI	2Mb (256K x 8) ~3v Async. Industrial
KM68U2000ALTI-7L	IS62LV2568ALL-70TI	2Mb (256K x 8) ~3v Async. Industrial
KM68U2000ALTI-8L	IS62LV2568ALL-85TI	2Mb (256K x 8) ~3v Async. Industrial
KM68U2000LI-L	IS62LV2568ALL	2Mb (256K x 8) ~3v Async. Industrial
KM68U2000L-L	IS62LV2568ALL	2Mb (256K x 8) ~3v Async.
KM68U2000LT-10L	IS62LV2568ALL-85T	2Mb (256K x 8) ~3v Async.
KM68U2000LT-8L	IS62LV2568ALL-85T	2Mb (256K x 8) ~3v Async.
KM68U2000LTG-10L	IS62LV2568ALL-85H	2Mb (256K x 8) ~3v Async.
KM68U2000LTG-8L	IS62LV2568ALL-85H	2Mb (256K x 8) ~3v Async.
KM68U2000LTGI-10L	IS62LV2568ALL-85HI	2Mb (256K x 8) ~3v Async. Industrial
KM68U2000LTGI-8L	IS62LV2568ALL-85HI	2Mb (256K x 8) ~3v Async. Industrial
KM68U2000LTI-10L	IS62LV2568ALL-85TI	2Mb (256K x 8) ~3v Async. Industrial
KM68U2000LTI-8L	IS62LV2568ALL-85TI	2Mb (256K x 8) ~3v Async. Industrial
KM68U4100C	IS62LV5128LL	4Mb (512K x 8) ~3v Async. Industrial
KM68U4100CLI-L	IS62LV5128LL	4Mb (512K x 8) ~3v Async. Industrial
KM68U4100CLZI-10L	IS62LV5128LL-70BI	4Mb (512K x 8) ~3v Async. Industrial
KM68U4100CLZI-7L	IS62LV5128LL-70BI	4Mb (512K x 8) ~3v Async. Industrial
KM68U4100CLZI-8L	IS62LV5128LL-70BI	4Mb (512K x 8) ~3v Async. Industrial
KM68U512B	IS62LV1024LL	512Kb (64K x 8) ~3v Async.*[ISSI part is 128K x 8--Closest match]
KM68U512BLT-10L	IS62LV1024LL-70T	512Kb (64K x 8) ~3v Async.*[ISSI part is 128K x 8--Closest match]
KM68U512BLT-8L	IS62LV1024LL-70T	512Kb (64K x 8) ~3v Async.*[ISSI part is 128K x 8--Closest match]
KM68U512BLTGI-10L	IS62LV1024LL-70HI	512Kb (64K x 8) ~3v Async.*[ISSI part is 128K x 8--Closest match]
KM68U512BLTGI-8L	IS62LV1024LL-70HI	512Kb (64K x 8) ~3v Async.*[ISSI part is 128K x 8--Closest match]
KM68U512BLTI-10L	IS62LV1024LL-70TI	512Kb (64K x 8) ~3v Async.*[ISSI part is 128K x 8--Closest match]
KM68U512BLTI-8L	IS62LV1024LL-70TI	512Kb (64K x 8) ~3v Async.*[ISSI part is 128K x 8--Closest match]
KM68V1000B	IS62LV1024LL	1Mb (128K x 8) ~3v Async.

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Important: please read disclaimer on last page		
Samsung P/N	ISSI P/N	Description
KM68V1000BLG-10	IS62LV1024LL-70Q	1Mb (128K x 8) ~3v Async.
KM68V1000BLG-70	IS62LV1024LL-70Q	1Mb (128K x 8) ~3v Async.
KM68V1000BLG-85	IS62LV1024LL-70Q	1Mb (128K x 8) ~3v Async.
KM68V1000BLT-10	IS62LV1024LL-70T1	1Mb (128K x 8) ~3v Async.
KM68V1000BLT-70	IS62LV1024LL-70T1	1Mb (128K x 8) ~3v Async.
KM68V1000BLT-85	IS62LV1024LL-70T1	1Mb (128K x 8) ~3v Async.
KM68V1000C	IS62LV1288LL	1Mb (128K x 8) ~3v Async.
KM68V1000CLG-10	IS62LV1024LL-70Q	1Mb (128K x 8) ~3v Async.
KM68V1000CLG-10L	IS62LV1288LL-70Q	1Mb (128K x 8) ~3v Async.
KM68V1000CLG-70	IS62LV1024LL-70Q	1Mb (128K x 8) ~3v Async.
KM68V1000CLG-7L	IS62LV1288LL-70Q	1Mb (128K x 8) ~3v Async.
KM68V1000CLG-85	IS62LV1024LL-70Q	1Mb (128K x 8) ~3v Async.
KM68V1000CLGE-10L	IS62LV1288LL-70QI	1Mb (128K x 8) ~3v Async. Extended/Industrial
KM68V1000CLGE-7L	IS62LV1288LL-70QI	1Mb (128K x 8) ~3v Async. Extended/Industrial
KM68V1000CLGI-10L	IS62LV1288LL-70QI	1Mb (128K x 8) ~3v Async. Extended/Industrial
KM68V1000CLGI-7L	IS62LV1288LL-70QI	1Mb (128K x 8) ~3v Async. Extended/Industrial
KM68V1000CLT-10	IS62LV1024LL-70T1	1Mb (128K x 8) ~3v Async.
KM68V1000CLT-10L	IS62LV1288LL-70T	1Mb (128K x 8) ~3v Async.
KM68V1000CLT-70	IS62LV1024LL-70T1	1Mb (128K x 8) ~3v Async.
KM68V1000CLT-7L	IS62LV1288LL-70T	1Mb (128K x 8) ~3v Async.
KM68V1000CLT-85	IS62LV1024LL-70T1	1Mb (128K x 8) ~3v Async.
KM68V1000CLTE-10L	IS62LV1288LL-70TI	1Mb (128K x 8) ~3v Async. Extended/Industrial
KM68V1000CLTE-7L	IS62LV1288LL-70TI	1Mb (128K x 8) ~3v Async. Extended/Industrial
KM68V1000CLTG-10	IS62LV1024LL-70H	1Mb (128K x 8) ~3v Async.
KM68V1000CLTG-10L	IS62LV1288LL-70H	1Mb (128K x 8) ~3v Async.
KM68V1000CLTG-70	IS62LV1024LL-70H	1Mb (128K x 8) ~3v Async.
KM68V1000CLTG-7L	IS62LV1288LL-70H	1Mb (128K x 8) ~3v Async.
KM68V1000CLTG-85	IS62LV1024LL-70H	1Mb (128K x 8) ~3v Async.
KM68V1000CLTGE-10L	IS62LV1288LL-70HI	1Mb (128K x 8) ~3v Async. Extended/Industrial
KM68V1000CLTGE-7L	IS62LV1288LL-70HI	1Mb (128K x 8) ~3v Async. Extended/Industrial
KM68V1000CLTGI-10L	IS62LV1288LL-70HI	1Mb (128K x 8) ~3v Async. Extended/Industrial
KM68V1000CLTGI-7L	IS62LV1288LL-70HI	1Mb (128K x 8) ~3v Async. Extended/Industrial
KM68V1000CLTI-10L	IS62LV1288LL-70TI	1Mb (128K x 8) ~3v Async. Extended/Industrial
KM68V1000CLTI-7L	IS62LV1288LL-70TI	1Mb (128K x 8) ~3v Async. Extended/Industrial
KM68V1000E	IS62LV1288LL	1Mb (128K x 8) 3.3v Async.
KM68V1000ELG-10L	IS62LV1288LL-70Q	1Mb (128K x 8) 3.3v Async.
KM68V1000ELG-7L	IS62LV1288LL-70Q	1Mb (128K x 8) 3.3v Async.
KM68V1000ELGI-10L	IS62LV1288LL-70QI	1Mb (128K x 8) 3.3v Async.
KM68V1000ELGI-7L	IS62LV1288LL-70QI	1Mb (128K x 8) 3.3v Async.
KM68V1000ELI-L	IS62LV1288LL	1Mb (128K x 8) 3.3v Async.
KM68V1000EL-L	IS62LV1288LL	1Mb (128K x 8) 3.3v Async.
KM68V1000ELT-10L	IS62LV1288LL-70T	1Mb (128K x 8) 3.3v Async.
KM68V1000ELT-7L	IS62LV1288LL-70T	1Mb (128K x 8) 3.3v Async.
KM68V1000ELTG-10L	IS62LV1288LL-70H	1Mb (128K x 8) 3.3v Async.
KM68V1000ELTG-7L	IS62LV1288LL-70H	1Mb (128K x 8) 3.3v Async.
KM68V1000ELTGI-10L	IS62LV1288LL-70HI	1Mb (128K x 8) 3.3v Async.
KM68V1000ELTGI-7L	IS62LV1288LL-70HI	1Mb (128K x 8) 3.3v Async.
KM68V1000ELTI-10L	IS62LV1288LL-70TI	1Mb (128K x 8) 3.3v Async.
KM68V1000ELTI-7L	IS62LV1288LL-70TI	1Mb (128K x 8) 3.3v Async.

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Samsung P/N	ISSI P/N	Description
KM68V1002A	IS63LV1024	1Mb (128K x 8) 3.3v Async.
KM68V1002AJ-12	IS63LV1024-12K	1Mb (128K x 8) 3.3v Async.
KM68V1002AJ-15	IS63LV1024-15K	1Mb (128K x 8) 3.3v Async.
KM68V1002AJ-17	IS63LV1024-15K	1Mb (128K x 8) 3.3v Async.
KM68V1002AJ-20	IS63LV1024-15K	1Mb (128K x 8) 3.3v Async.
KM68V1002AJI-12	IS63LV1024-12KI	1Mb (128K x 8) 3.3v Async. Industrial
KM68V1002AJI-15	IS63LV1024-15KI	1Mb (128K x 8) 3.3v Async. Industrial
KM68V1002AJI-20	IS63LV1024-15KI	1Mb (128K x 8) 3.3v Async. Industrial
KM68V1002AT-12	IS63LV1024-12T	1Mb (128K x 8) 3.3v Async.
KM68V1002AT-15	IS63LV1024-15T	1Mb (128K x 8) 3.3v Async.
KM68V1002AT-17	IS63LV1024-15T	1Mb (128K x 8) 3.3v Async.
KM68V1002AT-20	IS63LV1024-15T	1Mb (128K x 8) 3.3v Async.
KM68V1002ATI-12	IS63LV1024-12TI	1Mb (128K x 8) 3.3v Async. Industrial
KM68V1002ATI-15	IS63LV1024-15TI	1Mb (128K x 8) 3.3v Async. Industrial
KM68V1002ATI-20	IS63LV1024-15TI	1Mb (128K x 8) 3.3v Async. Industrial
KM68V1002B	IS63LV1024	1Mb (128K x 8) 3.3v Async.
KM68V1002BJ-10	IS63LV1024-10K	1Mb (128K x 8) 3.3v Async.
KM68V1002BJ-12	IS63LV1024-12K	1Mb (128K x 8) 3.3v Async.
KM68V1002BJI-10	IS63LV1024-10KI	1Mb (128K x 8) 3.3v Async. Industrial
KM68V1002BJI-12	IS63LV1024-12KI	1Mb (128K x 8) 3.3v Async. Industrial
KM68V1002BLJ-10	IS63LV1024-10K	1Mb (128K x 8) 3.3v Async.
KM68V1002BLJ-12	IS63LV1024-12K	1Mb (128K x 8) 3.3v Async.
KM68V1002BLJI-10	IS63LV1024-10KI	1Mb (128K x 8) 3.3v Async. Industrial
KM68V1002BLJI-12	IS63LV1024-12KI	1Mb (128K x 8) 3.3v Async. Industrial
KM68V1002BLT-10	IS63LV1024-10T	1Mb (128K x 8) 3.3v Async.
KM68V1002BLT-12	IS63LV1024-12T	1Mb (128K x 8) 3.3v Async.
KM68V1002BLTI-10	IS63LV1024-10TI	1Mb (128K x 8) 3.3v Async.
KM68V1002BLTI-12	IS63LV1024-12TI	1Mb (128K x 8) 3.3v Async. Industrial
KM68V1002BT-10	IS63LV1024-10T	1Mb (128K x 8) 3.3v Async.
KM68V1002BT-12	IS63LV1024-12T	1Mb (128K x 8) 3.3v Async.
KM68V1002BTI-10	IS63LV1024-10TI	1Mb (128K x 8) 3.3v Async.
KM68V1002BTI-12	IS63LV1024-12TI	1Mb (128K x 8) 3.3v Async. Industrial
KM68V1002C	IS63LV1024	1Mb (128K x 8) 3.3v Async.
KM68V1002CJ-10	IS63LV1024-10K	1Mb (128K x 8) 3.3v Async.
KM68V1002CJ-12	IS63LV1024-12K	1Mb (128K x 8) 3.3v Async.
KM68V1002CJ-15	IS63LV1024-15K	1Mb (128K x 8) 3.3v Async.
KM68V1002CJ-20	IS63LV1024-15K	1Mb (128K x 8) 3.3v Async.
KM68V1002CJI-10	IS63LV1024-10KI	1Mb (128K x 8) 3.3v Async. Industrial
KM68V1002CJI-12	IS63LV1024-12KI	1Mb (128K x 8) 3.3v Async. Industrial
KM68V1002CJI-15	IS63LV1024-15KI	1Mb (128K x 8) 3.3v Async. Industrial
KM68V1002CJI-20	IS63LV1024-15KI	1Mb (128K x 8) 3.3v Async. Industrial
KM68V1002CLJ-10	IS63LV1024-10K	1Mb (128K x 8) 3.3v Async.
KM68V1002CLJ-12	IS63LV1024-12K	1Mb (128K x 8) 3.3v Async.
KM68V1002CLJ-15	IS63LV1024-15K	1Mb (128K x 8) 3.3v Async.
KM68V1002CLJ-20	IS63LV1024-15K	1Mb (128K x 8) 3.3v Async.
KM68V1002CLJI-10	IS63LV1024-10KI	1Mb (128K x 8) 3.3v Async. Industrial
KM68V1002CLJI-12	IS63LV1024-12KI	1Mb (128K x 8) 3.3v Async. Industrial
KM68V1002CLJI-15	IS63LV1024-15KI	1Mb (128K x 8) 3.3v Async. Industrial
KM68V1002CLJI-20	IS63LV1024-15KI	1Mb (128K x 8) 3.3v Async. Industrial
KM68V1002CLT-10	IS63LV1024-10T	1Mb (128K x 8) 3.3v Async.

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Samsung P/N	ISSI P/N	Description
KM68V1002CLT-12	IS63LV1024-12T	1Mb (128K x 8) 3.3v Async.
KM68V1002CLT-15	IS63LV1024-15T	1Mb (128K x 8) 3.3v Async.
KM68V1002CLT-20	IS63LV1024-15T	1Mb (128K x 8) 3.3v Async.
KM68V1002CLTI-10	IS63LV1024-10TI	1Mb (128K x 8) 3.3v Async.
KM68V1002CLTI-12	IS63LV1024-12TI	1Mb (128K x 8) 3.3v Async. Industrial
KM68V1002CLTI-15	IS63LV1024-15TI	1Mb (128K x 8) 3.3v Async. Industrial
KM68V1002CLTI-20	IS63LV1024-15TI	1Mb (128K x 8) 3.3v Async. Industrial
KM68V1002CT-10	IS63LV1024-10T	1Mb (128K x 8) 3.3v Async.
KM68V1002CT-12	IS63LV1024-12T	1Mb (128K x 8) 3.3v Async.
KM68V1002CT-15	IS63LV1024-15T	1Mb (128K x 8) 3.3v Async.
KM68V1002CT-20	IS63LV1024-15T	1Mb (128K x 8) 3.3v Async.
KM68V1002CTI-10	IS63LV1024-10TI	1Mb (128K x 8) 3.3v Async.
KM68V1002CTI-12	IS63LV1024-12TI	1Mb (128K x 8) 3.3v Async. Industrial
KM68V1002CTI-15	IS63LV1024-15TI	1Mb (128K x 8) 3.3v Async. Industrial
KM68V1002CTI-20	IS63LV1024-15TI	1Mb (128K x 8) 3.3v Async. Industrial
KM68V2000	IS62LV2568ALL	2Mb (256K x 8) ~3v Async.
KM68V2000A	IS62LV2568ALL	2Mb (256K x 8) ~3v Async
KM68V2000ALFI-7L	IS62LV2568ALL-70BI	2Mb (256K x 8) ~3v Async. Industrial
KM68V2000ALFI-8L	IS62LV2568ALL-85BI	2Mb (256K x 8) ~3v Async. Industrial
KM68V2000ALI-L	IS62LV2568ALL	2Mb (256K x 8) ~3v Async. Industrial
KM68V2000AL-L	IS62LV2568ALL	2Mb (256K x 8) ~3v Async.
KM68V2000ALT-7L	IS62LV2568ALL-70T	2Mb (256K x 8) ~3v Async.
KM68V2000ALT-8L	IS62LV2568ALL-85T	2Mb (256K x 8) ~3v Async.
KM68V2000ALTG-7L	IS62LV2568ALL-70H	2Mb (256K x 8) ~3v Async.
KM68V2000ALTG-8L	IS62LV2568ALL-85H	2Mb (256K x 8) ~3v Async.
KM68V2000ALTGI-10L	IS62LV2568ALL-85HI	2Mb (256K x 8) ~3v Async. Industrial
KM68V2000ALTGI-7L	IS62LV2568ALL-70TI	2Mb (256K x 8) ~3v Async. Industrial
KM68V2000ALTGI-8L	IS62LV2568ALL-85HI	2Mb (256K x 8) ~3v Async. Industrial
KM68V2000ALTI-10L	IS62LV2568ALL-85TI	2Mb (256K x 8) ~3v Async. Industrial
KM68V2000ALTI-7L	IS62LV2568ALL-70TI	2Mb (256K x 8) ~3v Async. Industrial
KM68V2000ALTI-8L	IS62LV2568ALL-85TI	2Mb (256K x 8) ~3v Async. Industrial
KM68V2000LI-L	IS62LV2568ALL	2Mb (256K x 8) ~3v Async. Industrial
KM68V2000L-L	IS62LV2568ALL	2Mb (256K x 8) ~3v Async.
KM68V2000LT-7L	IS62LV2568ALL-70T	2Mb (256K x 8) ~3v Async.
KM68V2000LT-8L	IS62LV2568ALL-85T	2Mb (256K x 8) ~3v Async.
KM68V2000LTG-7L	IS62LV2568ALL-70H	2Mb (256K x 8) ~3v Async.
KM68V2000LTG-8L	IS62LV2568ALL-85H	2Mb (256K x 8) ~3v Async.
KM68V2000LTGI-10L	IS62LV2568ALL-85HI	2Mb (256K x 8) ~3v Async. Industrial
KM68V2000LTGI-8L	IS62LV2568ALL-70HI	2Mb (256K x 8) ~3v Async. Industrial
KM68V2000LTI-10L	IS62LV2568ALL-85TI	2Mb (256K x 8) ~3v Async. Industrial
KM68V2000LTI-8L	IS62LV2568ALL-70TI	2Mb (256K x 8) ~3v Async. Industrial
KM68V257	IS61LV256	256Kb (32K x 8) 3.3v Async.
KM68V257A	IS61LV256	256Kb (32K x 8) 3.3v Async.
KM68V257AJ-15	IS61LV256-15J	256Kb (32K x 8) 3.3v Async.
KM68V257AJ-17	IS61LV256-15J	256Kb (32K x 8) 3.3v Async.
KM68V257AJ-20	IS61LV256-20J	256Kb (32K x 8) 3.3v Async.
KM68V257B	IS61LV256	256Kb (32K x 8) 3.3v Async.
KM68V257BJ-15	IS61LV256-15J	256Kb (32K x 8) 3.3v Async.
KM68V257BJ-17	IS61LV256-15J	256Kb (32K x 8) 3.3v Async.
KM68V257BJ-20	IS61LV256-20J	256Kb (32K x 8) 3.3v Async.

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Samsung P/N	ISSI P/N	Description
KM68V257C	IS61LV256	256Kb (32K x 8) 3.3v Async.
KM68V257CJ-15	IS61LV256-15J	256Kb (32K x 8) 3.3v Async.
KM68V257CJ-17	IS61LV256-15J	256Kb (32K x 8) 3.3v Async.
KM68V257CJ-20	IS61LV256-20J	256Kb (32K x 8) 3.3v Async.
KM68V257CTG-15	IS62LV256L-15T1	256Kb (32K x 8) 3.3v Async.
KM68V257CTG-20	IS62LV256L-20T1	256Kb (32K x 8) 3.3v Async.
KM68V257E	IS61LV256	256Kb (32K x 8) 3.3v Async.
KM68V257EJ-12	IS61LV256-12J	256Kb (32K x 8) 3.3v Async.
KM68V257EJ-15	IS61LV256-15J	256Kb (32K x 8) 3.3v Async.
KM68V257EJ-20	IS61LV256-20J	256Kb (32K x 8) 3.3v Async.
KM68V257EJI-12	IS61LV256-12JI	256Kb (32K x 8) 3.3v Async.
KM68V257EJI-15	IS61LV256-15JI	256Kb (32K x 8) 3.3v Async.
KM68V257EJI-20	IS61LV256-20JI	256Kb (32K x 8) 3.3v Async.
KM68V257ETG-12	IS61LV256-12T	256Kb (32K x 8) 3.3v Async.
KM68V257ETG-15	IS61LV256-15T	256Kb (32K x 8) 3.3v Async.
KM68V257ETG-20	IS61LV256-20T	256Kb (32K x 8) 3.3v Async.
KM68V257ETGI-12	IS61LV256-12TI	256Kb (32K x 8) 3.3v Async.
KM68V257ETGI-15	IS61LV256-15TI	256Kb (32K x 8) 3.3v Async.
KM68V257ETGI-20	IS61LV256-20TI	256Kb (32K x 8) 3.3v Async.
KM68V257J-15	IS61LV256-15J	256Kb (32K x 8) 3.3v Async.
KM68V257J-17	IS61LV256-15J	256Kb (32K x 8) 3.3v Async.
KM68V257J-20	IS61LV256-20J	256Kb (32K x 8) 3.3v Async.
KM68V4002A	IS61LV5128	4Mb (512K x 8) 3.3v Async.
KM68V4002AJ-12	IS61LV5128-12K	4Mb (512K x 8) 3.3v Async.
KM68V4002AJ-15	IS61LV5128-15K	4Mb (512K x 8) 3.3v Async.
KM68V4002B	IS61LV5128	4Mb (512K x 8) 3.3v Async.
KM68V4002BJ-12	IS61LV5128-12K	4Mb (512K x 8) 3.3v Async.
KM68V4002BJ-15	IS61LV5128-15K	4Mb (512K x 8) 3.3v Async.
KM68V4002BT-15	IS61LV5128-15T2	4Mb (512K x 8) 3.3v Async.
KM68V4002C	IS61LV5128	4Mb (512K x 8) 3.3v Async.
KM68V4002CJ-10	IS61LV5128-10K	4Mb (512K x 8) 3.3v Async.
KM68V4002CJ-12	IS61LV5128-12K	4Mb (512K x 8) 3.3v Async.
KM68V4002CJ-15	IS61LV5128-15K	4Mb (512K x 8) 3.3v Async.
KM68V4002CJ-20	IS61LV5128-15K	4Mb (512K x 8) 3.3v Async.
KM68V4002CJI-10	IS61LV5128-10KI	4Mb (512K x 8) 3.3v Async.
KM68V4002CJI-12	IS61LV5128-12KI	4Mb (512K x 8) 3.3v Async.
KM68V4002CJI-15	IS61LV5128-15KI	4Mb (512K x 8) 3.3v Async.
KM68V4002CJI-20	IS61LV5128-15KI	4Mb (512K x 8) 3.3v Async.
KM68V4002CT-10	IS61LV5128-10T	4Mb (512K x 8) 3.3v Async.
KM68V4002CT-12	IS61LV5128-12T	4Mb (512K x 8) 3.3v Async.
KM68V4002CT-15	IS61LV5128-15T	4Mb (512K x 8) 3.3v Async.
KM68V4002CT-20	IS61LV5128-15T	4Mb (512K x 8) 3.3v Async.
KM68V4002CTI-10	IS61LV5128-10TI	4Mb (512K x 8) 3.3v Async.
KM68V4002CTI-12	IS61LV5128-12TI	4Mb (512K x 8) 3.3v Async.
KM68V4002CTI-15	IS61LV5128-15TI	4Mb (512K x 8) 3.3v Async.
KM68V4002CTI-20	IS61LV5128-15TI	4Mb (512K x 8) 3.3v Async.
KM68V512B	IS62LV128LL	512Kb (64K x 8) ~3v Async.*[ISSI part is 128K x 8--Closest match]
KM68V512BLT-10L	IS62LV128LL-70T	512Kb (64K x 8) ~3v Async.*[ISSI part is 128K x 8--Closest match]

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Samsung P/N	ISSI P/N	Description
KM68V512BLT-8L	IS62LV1288LL-70T	512Kb (64K x 8) ~3v Async.*[ISSI part is 128K x 8--Closest match]
KM68V512BLTGI-10L	IS62LV1288LL-70HI	512Kb (64K x 8) ~3v Async.*[ISSI part is 128K x 8--Closest match]
KM68V512BLTGI-8L	IS62LV1288LL-70HI	512Kb (64K x 8) ~3v Async.*[ISSI part is 128K x 8--Closest match]
KM68V512BLTI-10L	IS62LV1288LL-70TI	512Kb (64K x 8) ~3v Async.*[ISSI part is 128K x 8--Closest match]
KM68V512BLTI-8L	IS62LV1288LL-70TI	512Kb (64K x 8) ~3v Async.*[ISSI part is 128K x 8--Closest match]
KM718V849	IS61NP25618, IS61NLP25618	4Mb (256K x 18) 3.3v Sync. No-wait Pipelined
KM718V849T-10	IS61NP25618-5TQ, IS61NLP25618-5TQ	4Mb (256K x 18) 3.3v Sync. No-wait Pipelined
KM718V849T-67	IS61NP25618-150TQ	4Mb (256K x 18) 3.3v Sync. No-wait Pipelined
KM718V849T-75	IS61NP25618-133TQ, IS61NLP25618-133TQ	4Mb (256K x 18) 3.3v Sync. No-wait Pipelined
KM718V849TI-10	IS61NP25618-5TQI, IS61NLP25618-5TQI	4Mb (256K x 18) 3.3v Sync. No-wait Pipelined Industrial
KM718V887	IS61SF25618	4Mb (256K x 18) 3.3v Sync. Flowthrough
KM718V887T-7	IS61SF25618-7.5TQ	4Mb (256K x 18) 3.3v Sync. Flowthrough
KM718V887T-8	IS61SF25618-8TQ	4Mb (256K x 18) 3.3v Sync. Flowthrough
KM718V887T-9	IS61SF25618-8.5TQ	4Mb (256K x 18) 3.3v Sync. Flowthrough
KM718V887TI-8	IS61SF25618-8.5TQI	4Mb (256K x 18) 3.3v Sync. Flowthrough Industrial *(Speeds differ--Closest match)
KM718V887TI-9	IS61SF25618-8.5TQI	4Mb (256K x 18) 3.3v Sync. Flowthrough Industrial
KM718V889-60T	IS61SP25618-166TQ	4Mb (256K x 18) 3.3v Sync. Pipelined
KM718V889-67T	IS61SP25618-150TQ	4Mb (256K x 18) 3.3v Sync. Pipelined
KM718V889-72T	IS61SP25618-133TQ	4Mb (256K x 18) 3.3v Sync. Pipelined
KM718V889-85T	IS61SP25618-117TQ	4Mb (256K x 18) 3.3v Sync. Pipelined
KM718V889G-3.5	IS61SP25618-3.5TQ	4Mb (256K x 18) 3.3v Sync. Pipelined
KM718V889G-3.8	IS61SP25618-3.8TQ	4Mb (256K x 18) 3.3v Sync. Pipelined
KM718V890G-4.5	IS61SP25618-4TQ	4Mb (256K x 18) 3.3v Sync. Pipelined
KM718V890G-5	IS61SP25618-5TQ	4Mb (256K x 18) 3.3v Sync. Pipelined
KM718V895	IS61SP25618	4Mb (256K x 18) 3.3v Sync. Pipelined
KM718V895T-60	IS61SP25618-166TQ	4Mb (256K x 18) 3.3v Sync. Pipelined
KM718V895T-67	IS61SP25618-150TQ	4Mb (256K x 18) 3.3v Sync. Pipelined
KM718V895T-72	IS61SP25618-150TQ	4Mb (256K x 18) 3.3v Sync. Pipelined
KM718V895T-85	IS61SP25618-133TQ	4Mb (256K x 18) 3.3v Sync. Pipelined
KM718V895TI-67	IS61SP25618-150TQ	4Mb (256K x 18) 3.3v Sync. Pipelined
KM718V895TI-72	IS61SP25618-150TQ	4Mb (256K x 18) 3.3v Sync. Pipelined
KM718V895TI-85	IS61SP25618-133TQ	4Mb (256K x 18) 3.3v Sync. Pipelined
KM718V947	IS61NF51218, IS61NLF51218	8Mb (512K x 18) 3.3v Sync. No-wait Flowthrough
KM718V947H-10	IS61NLF51218-10B, IS61NLF51218-10B	8Mb (512K x 18) 3.3v Sync. No-wait Flowthrough
KM718V947H-8	IS61NF51218-8.5B	8Mb (512K x 18) 3.3v Sync. No-wait Flowthrough
KM718V947H-9	IS61NF51218-8.5B	8Mb (512K x 18) 3.3v Sync. No-wait Flowthrough
KM718V947T-10	IS61NLF51218-10TQ, IS61NLF51218-10TQ	8Mb (512K x 18) 3.3v Sync. No-wait Flowthrough

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Samsung P/N	ISSI P/N	Description
KM718V947T-8	IS61NF51218-8.5TQ	8Mb (512K x 18) 3.3v Sync. No-wait Flowthrough
KM718V947T-9	IS61NF51218-8.5TQ	8Mb (512K x 18) 3.3v Sync. No-wait Flowthrough
KM718V947TI-10	IS61NF51218-10TQI, IS61NLF51218-10TQI	8Mb (512K x 18) 3.3v Sync. No-wait Flowthrough Industrial
KM718V949	IS61NP51218, IS61NLP51218	8Mb (512K x 18) 3.3v Sync. No-wait Pipelined
KM718V949H-10	IS61NP51218-5B, IS61NLP51218-5B	8Mb (512K x 18) 3.3v Sync. No-wait Pipelined
KM718V949H-75	IS61NP51218-133B, IS61NLP51218-133B	8Mb (512K x 18) 3.3v Sync. No-wait Pipelined
KM718V949HI-10	IS61NP51218-5BI, IS61NLP51218-5BI	8Mb (512K x 18) 3.3v Sync. No-wait Pipelined Industrial
KM718V949HI-75	IS61NP51218-133BI, IS61NLP51218-133BI	8Mb (512K x 18) 3.3v Sync. No-wait Pipelined Industrial
KM718V949T-10	IS61NP51218-5TQ, IS61NLP51218-5TQ	8Mb (512K x 18) 3.3v Sync. No-wait Pipelined
KM718V949T-75	IS61NP51218-133TQ, IS61NLP51218-133TQ	8Mb (512K x 18) 3.3v Sync. No-wait Pipelined
KM718V949TI-10	IS61NP51218-5TQI, IS61NLP51218-5TQI	8Mb (512K x 18) 3.3v Sync. No-wait Pipelined Industrial
KM718V949TI-75	IS61NP51218-133TQI, IS61NLP51218-133TQI	8Mb (512K x 18) 3.3v Sync. No-wait Pipelined Industrial
KM718V987	IS61SF51218, IS61LF51218	8Mb (512K x 18) 3.3v Sync. Flowthrough
KM718V987H-10	IS61SF51218D-8.5B, IS61LF51218D-8.5B	8Mb (512K x 18) 3.3v Sync. Flowthrough
KM718V987H-8	IS61SF51218D-8B, IS61LF51218D-8B	8Mb (512K x 18) 3.3v Sync. Flowthrough
KM718V987H-9	IS61SF51218D-8B, IS61LF51218D-8B	8Mb (512K x 18) 3.3v Sync. Flowthrough
KM718V987T-10	IS61SF51218T-8.5TQ, IS61LF51218T-8.5TQ	8Mb (512K x 18) 3.3v Sync. Flowthrough
KM718V987T-8	IS61SF51218T-8TQ, IS61LF51218T-8TQ	8Mb (512K x 18) 3.3v Sync. Flowthrough
KM718V987T-9	IS61SF51218T-8TQ, IS61LF51218T-8TQ	8Mb (512K x 18) 3.3v Sync. Flowthrough
KM718V987TI-10	IS61SF51218T-8.5TQI, IS61LF51218T-8.5TQI	8Mb (512K x 18) 3.3v Sync. Flowthrough Industrial
KM718V990	IS61SPD51218, IS61LPD51218	8Mb (512K x 18) 3.3v Sync. Pipelined
KM718V990H-10	IS61SPD51218D-133B, IS61LPD51218D-133B	8Mb (512K x 18) 3.3v Sync. Pipelined
KM718V990H-72	IS61SPD51218D-150B, IS61LPD51218D-150B	8Mb (512K x 18) 3.3v Sync. Pipelined
KM718V990H-85	IS61SPD51218D-133B, IS61LPD51218D-133B	8Mb (512K x 18) 3.3v Sync. Pipelined
KM718V990T-10	IS61SPD51218T-133TQ, IS61LPD51218T-133TQ	8Mb (512K x 18) 3.3v Sync. Pipelined
KM718V990T-72	IS61SPD51218T-150TQ, IS61LPD51218T-150TQ	8Mb (512K x 18) 3.3v Sync. Pipelined
KM718V990T-85	IS61SPD51218T-133TQ, IS61LPD51218T-133TQ	8Mb (512K x 18) 3.3v Sync. Pipelined
KM718V990TI-10	IS61SPD51218T-133TQI, IS61LPD51218T-133TQI	8Mb (512K x 18) 3.3v Sync. Pipelined Industrial
KM718V990TI-72	IS61SPD51218T-150TQI, IS61LPD51218T-150TQI	8Mb (512K x 18) 3.3v Sync. Pipelined Industrial

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KM718V990TI-85	IS61SPD51218T-133TQI, IS61LPD51218T-133TQI	8Mb (512K x 18) 3.3v Sync. Pipelined Industrial
KM732V588-13	IS61C632A-7PQ	1Mb (32K x 32) 3.3v Sync. Pipelined
KM732V588-15	IS61C632A-8PQ	1Mb (32K x 32) 3.3v Sync. Pipelined
KM732V588-17	IS61C632A-9PQ	1Mb (32K x 32) 3.3v Sync. Pipelined
KM732V589A	IS61C632A	1Mb (32K x 32) 3.3v Sync. Pipelined
KM732V589AG-13	IS61C632A-7PQ	1Mb (32K x 32) 3.3v Sync. Pipelined
KM732V589AG-15	IS61C632A-8PQ	1Mb (32K x 32) 3.3v Sync. Pipelined
KM732V589ALG-13	IS61C632A-7PQ	1Mb (32K x 32) 3.3v Sync. Pipelined
KM732V589ALG-15	IS61C632A-8PQ	1Mb (32K x 32) 3.3v Sync. Pipelined
KM732V589ALT-13	IS61C632A-7TQ	1Mb (32K x 32) 3.3v Sync. Pipelined
KM732V589ALT-15	IS61C632A-8TQ	1Mb (32K x 32) 3.3v Sync. Pipelined
KM732V589AT-13	IS61C632A-7TQ	1Mb (32K x 32) 3.3v Sync. Pipelined
KM732V589AT-15	IS61C632A-8TQ	1Mb (32K x 32) 3.3v Sync. Pipelined
KM732V595AG-6	IS61LV632A-4PQ	1Mb (32K x 32) 3.3v supply/2.5v I/O Sync. Pipelined
KM732V595AG-7	IS61LV632A-4PQ	1Mb (32K x 32) 3.3v supply/2.5v I/O Sync. Pipelined
KM732V595AG-8	IS61LV632A-4PQ	1Mb (32K x 32) 3.3v supply/2.5v I/O Sync. Pipelined
KM732V595ALG-6	IS61LV632A-4PQ	1Mb (32K x 32) 3.3v supply/2.5v I/O Sync. Pipelined
KM732V595ALG-7	IS61LV632A-4PQ	1Mb (32K x 32) 3.3v supply/2.5v I/O Sync. Pipelined
KM732V595ALG-8	IS61LV632A-4PQ	1Mb (32K x 32) 3.3v supply/2.5v I/O Sync. Pipelined
KM732V595ALT-6	IS61LV632A-4TQ	1Mb (32K x 32) 3.3v supply/2.5v I/O Sync. Pipelined
KM732V595ALT-7	IS61LV632A-4TQ	1Mb (32K x 32) 3.3v supply/2.5v I/O Sync. Pipelined
KM732V595ALT-8	IS61LV632A-4TQ	1Mb (32K x 32) 3.3v supply/2.5v I/O Sync. Pipelined
KM732V595AT-6	IS61LV632A-4TQ	1Mb (32K x 32) 3.3v supply/2.5v I/O Sync. Pipelined
KM732V595AT-7	IS61LV632A-4TQ	1Mb (32K x 32) 3.3v supply/2.5v I/O Sync. Pipelined
KM732V595AT-8	IS61LV632A-4TQ	1Mb (32K x 32) 3.3v supply/2.5v I/O Sync. Pipelined
KM732V599A	IS61C632A	1Mb (32K x 32) 3.3v Sync. Pipelined
KM732V599AG-10	IS61C632A-5PQ	1Mb (32K x 32) 3.3v Sync. Pipelined
KM732V599AG-7	IS61C632A-4PQ	1Mb (32K x 32) 3.3v Sync. Pipelined
KM732V599AG-8	IS61C632A-4PQ	1Mb (32K x 32) 3.3v Sync. Pipelined
KM732V599ALG-10	IS61C632A-5PQ	1Mb (32K x 32) 3.3v Sync. Pipelined
KM732V599ALG-7	IS61C632A-4PQ	1Mb (32K x 32) 3.3v Sync. Pipelined
KM732V599ALG-8	IS61C632A-4PQ	1Mb (32K x 32) 3.3v Sync. Pipelined
KM732V599ALT-10	IS61C632A-5TQ	1Mb (32K x 32) 3.3v Sync. Pipelined
KM732V599ALT-7	IS61C632A-4TQ	1Mb (32K x 32) 3.3v Sync. Pipelined
KM732V599ALT-8	IS61C632A-4TQ	1Mb (32K x 32) 3.3v Sync. Pipelined
KM732V599AT-10	IS61C632A-5TQ	1Mb (32K x 32) 3.3v Sync. Pipelined
KM732V599AT-7	IS61C632A-4TQ	1Mb (32K x 32) 3.3v Sync. Pipelined
KM732V599AT-8	IS61C632A-4TQ	1Mb (32K x 32) 3.3v Sync. Pipelined
KM732V688	IS61S6432	2Mb (64K x 32) 3.3v Sync. Pipelined
KM732V688G-13	IS61S6432-7PQ	2Mb (64K x 32) 3.3v Sync. Pipelined
KM732V688G-15	IS61S6432-8PQ	2Mb (64K x 32) 3.3v Sync. Pipelined
KM732V688LG-13	IS61S6432-7PQ	2Mb (64K x 32) 3.3v Sync. Pipelined
KM732V688LG-15	IS61S6432-8PQ	2Mb (64K x 32) 3.3v Sync. Pipelined
KM732V688LT-13	IS61S6432-7TQ	2Mb (64K x 32) 3.3v Sync. Pipelined
KM732V688LT-15	IS61S6432-8TQ	2Mb (64K x 32) 3.3v Sync. Pipelined
KM732V688T-13	IS61S6432-7TQ	2Mb (64K x 32) 3.3v Sync. Pipelined
KM732V688T-15	IS61S6432-8TQ	2Mb (64K x 32) 3.3v Sync. Pipelined
KM732V689A	IS61S6432	2Mb (64K x 32) 3.3v Sync. Pipelined

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KM732V689AT-10	IS61S6432-5TQ, IS61LV6432-5TQ	2Mb (64K x 32) 3.3v Sync. Pipelined
KM732V689AT-67	IS61S6432-166TQ	2Mb (64K x 32) 3.3v Sync. Pipelined
KM732V689AT-72	IS61S6432-166TQ	2Mb (64K x 32) 3.3v Sync. Pipelined
KM732V689ATI-10	IS61S6432-5TQI, IS61LV6432-5TQI	2Mb (64K x 32) 3.3v Sync. Pipelined
KM732V696G-6	IS61LV6432-7PQ, IS61S6432-7PQ	2Mb (64K x 32) 3.3v Sync. Pipelined
KM732V696G-7	IS61LV6432-8PQ, IS61S6432-8PQ	2Mb (64K x 32) 3.3v Sync. Pipelined
KM732V696LG-6	IS61LV6432-7PQ, IS61S6432-7PQ	2Mb (64K x 32) 3.3v Sync. Pipelined
KM732V696LG-7	IS61LV6432-8PQ, IS61S6432-8PQ	2Mb (64K x 32) 3.3v Sync. Pipelined
KM732V696LT-13	IS61LV6432-7TQ, IS61S6432-7TQ	2Mb (64K x 32) 3.3v Sync. Pipelined
KM732V696LT-15	IS61LV6432-8TQ, IS61S6432-8TQ	2Mb (64K x 32) 3.3v Sync. Pipelined
KM732V696T-13	IS61LV6432-7TQ, IS61S6432-7TQ	2Mb (64K x 32) 3.3v Sync. Pipelined
KM732V696T-15	IS61LV6432-8TQ, IS61S6432-8TQ	2Mb (64K x 32) 3.3v Sync. Pipelined
KM732V787	IS61SF12832	4Mb (128K x 32) 3.3v Sync. Flowthrough
KM732V787-7.5T	IS61SF12832-7.5TQ	4Mb (128K x 32) 3.3v Sync. Flowthrough
KM732V787-8T	IS61SF12832-8TQ	4Mb (128K x 32) 3.3v Sync. Flowthrough
KM732V787-9T	IS61SF12832-9TQ	4Mb (128K x 32) 3.3v Sync. Flowthrough
KM732V787T-7	IS61SF12832-7.5TQ	4Mb (128K x 32) 3.3v Sync. Flowthrough
KM732V787T-8	IS61SF12832-8TQ	4Mb (128K x 32) 3.3v Sync. Flowthrough
KM732V787T-9	IS61SF12832-8.5TQ	4Mb (128K x 32) 3.3v Sync. Flowthrough
KM732V787TI-8	IS61SF12832-8TQI	4Mb (128K x 32) 3.3v Sync. Flowthrough Industrial
KM732V787TI-9	IS61SF12832-8.5TQI	4Mb (128K x 32) 3.3v Sync. Flowthrough Industrial
KM732V789	IS61SP12832	4Mb (128K x 32) 3.3v Sync. Pipelined
KM732V789-10H	IS61SP12832-117B	4Mb (128K x 36) 3.3v Sync. Pipelined
KM732V789-10T	IS61SP12832-117TQ	4Mb (128K x 32) 3.3v Sync. Pipelined
KM732V789-60H	IS61SP12832-166B	4Mb (128K x 32) 3.3v Sync. Pipelined
KM732V789-60T	IS61SP12832-166TQ	4Mb (128K x 32) 3.3v Sync. Pipelined
KM732V789-67H	IS61SP12832-150B	4Mb (128K x 32) 3.3v Sync. Pipelined
KM732V789-67T	IS61SP12832-150TQ	4Mb (128K x 32) 3.3v Sync. Pipelined
KM732V789-72H	IS61SP12832-133B	4Mb (128K x 32) 3.3v Sync. Pipelined
KM732V789-72T	IS61SP12832-133TQ	4Mb (128K x 36) 3.3v Sync. Pipelined
KM732V789H-10	IS61SP12832-133B	4Mb (128K x 36) 3.3v Sync. Pipelined
KM732V789H-60	IS61SP12832-166B	4Mb (128K x 32) 3.3v Sync. Pipelined
KM732V789H-67	IS61SP12832-150B	4Mb (128K x 32) 3.3v Sync. Pipelined
KM732V789H-72	IS61SP12832-150B	4Mb (128K x 32) 3.3v Sync. Pipelined
KM732V789T-10	IS61SP12832-133TQ	4Mb (128K x 32) 3.3v Sync. Pipelined
KM732V789T-60	IS61SP12832-166TQ	4Mb (128K x 32) 3.3v Sync. Pipelined
KM732V789T-67	IS61SP12832-150TQ	4Mb (128K x 32) 3.3v Sync. Pipelined
KM732V789T-72	IS61SP12832-150TQ	4Mb (128K x 32) 3.3v Sync. Pipelined
KM732V789TI-10	IS61SP12832-133TQI	4Mb (128K x 32) 3.3v Sync. Pipelined Industrial
KM732V789TI-60	IS61SP12832-166TQI	4Mb (128K x 32) 3.3v Sync. Pipelined Industrial

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KM732V789TI-67	IS61SP12832-150TQI	4Mb (128K x 32) 3.3v Sync. Pipelined Industrial
KM732V789TI-72	IS61SP12832-150TQI	4Mb (128K x 32) 3.3v Sync. Pipelined Industrial
KM736V687-9T	IS61SF6436-9TQ	2Mb (64K x 36) 3.3v Sync. Flowthrough
KM736V687A	IS61SF6436	2Mb (64K x 36) 3.3v Sync. Flowthrough
KM736V687AT-9	IS61SF6436-8.5TQ	2Mb (64K x 36) 3.3v Sync. Flowthrough
KM736V689	IS61SP6436	2Mb (64K x 36) 3.3v Sync. Pipelined
KM736V689-10T	IS61SP6436-5TQ	2Mb (64K x 36) 3.3v Sync. Pipelined
KM736V689-11T	IS61SP6436-6TQ	2Mb (64K x 36) 3.3v Sync. Pipelined
KM736V689-7T	IS61S6436-133TQ	2Mb (64K x 36) 3.3v Sync. Pipelined
KM736V689-8T	IS61SP6436-117TQ	2Mb (64K x 36) 3.3v Sync. Pipelined
KM736V689A	IS61SP6436	2Mb (64K x 36) 3.3v Sync. Pipelined
KM736V689AT-72	IS61SP6436-133TQ	2Mb (64K x 36) 3.3v Sync. Pipelined *(Speeds differ--Closest match)
KM736V689G-10	IS62SP6436-5PQ	2Mb (64K x 36) 3.3v Sync. Pipelined
KM736V689G-11	IS62SP6436-5PQ	2Mb (64K x 36) 3.3v Sync. Pipelined
KM736V689G-7	IS62SP6436-133PQ	2Mb (64K x 36) 3.3v Sync. Pipelined
KM736V689G-8	IS62SP6436-117PQ	2Mb (64K x 36) 3.3v Sync. Pipelined
KM736V689LG-10	IS62SP6436-5PQ	2Mb (64K x 36) 3.3v Sync. Pipelined
KM736V689LG-11	IS62SP6436-5PQ	2Mb (64K x 36) 3.3v Sync. Pipelined
KM736V689LG-7	IS62SP6436-133PQ	2Mb (64K x 36) 3.3v Sync. Pipelined
KM736V689LG-8	IS62SP6436-117PQ	2Mb (64K x 36) 3.3v Sync. Pipelined
KM736V689LT-10	IS62SP6436-5TQ	2Mb (64K x 36) 3.3v Sync. Pipelined
KM736V689LT-11	IS62SP6436-5TQ	2Mb (64K x 36) 3.3v Sync. Pipelined
KM736V689LT-7	IS62SP6436-133TQ	2Mb (64K x 36) 3.3v Sync. Pipelined
KM736V689LT-8	IS62SP6436-117TQ	2Mb (64K x 36) 3.3v Sync. Pipelined
KM736V689T-10	IS62SP6436-5TQ	2Mb (64K x 36) 3.3v Sync. Pipelined
KM736V689T-11	IS62SP6436-5TQ	2Mb (64K x 36) 3.3v Sync. Pipelined
KM736V689T-7	IS62SP6436-133TQ	2Mb (64K x 36) 3.3v Sync. Pipelined
KM736V689T-8	IS62SP6436-117TQ	2Mb (64K x 36) 3.3v Sync. Pipelined
KM736V749	IS61NP12836, IS61NLP12836	4Mb (128K x 36) 3.3v Sync. No-wait Pipelined
KM736V749T-10	IS61NP12836-5TQ, IS61NLP12836-5TQ	4Mb (128K x 36) 3.3v Sync. No-wait Pipelined
KM736V749T-67	IS61NP12836-150TQ	4Mb (128K x 36) 3.3v Sync. No-wait Pipelined
KM736V749T-75	IS61NP12836-133TQ, IS61NLP12836-133TQ	4Mb (128K x 36) 3.3v Sync. No-wait Pipelined
KM736V749TI-10	IS61NP12836-5TQI, IS61NLP12836-5TQI	4Mb (128K x 36) 3.3v Sync. No-wait Pipelined Industrial
KM736V787	IS61SF12836	4Mb (128K x 36) 3.3v Sync. Flowthrough
KM736V787-7T	IS61SF12836-7.5TQ	4Mb (128K x 36) 3.3v Sync. Flowthrough
KM736V787-8T	IS61SF12836-8TQ	4Mb (128K x 36) 3.3v Sync. Flowthrough
KM736V787-9T	IS61SF12836-9TQ	4Mb (256K x 18) 3.3v Sync. Flowthrough
KM736V787T-7	IS61SF12836-7.5TQ	4Mb (128K x 36) 3.3v Sync. Flowthrough
KM736V787T-8	IS61SF12836-8TQ	4Mb (128K x 36) 3.3v Sync. Flowthrough
KM736V787T-9	IS61SF12836-8.5TQ	4Mb (128K x 36) 3.3v Sync. Flowthrough
KM736V787TI-8	IS61SF12836-8TQI	4Mb (128K x 36) 3.3v Sync. Flowthrough Industrial
KM736V787TI-9	IS61SF12836-8.5TQI	4Mb (128K x 36) 3.3v Sync. Flowthrough Industrial
KM736V789	IS61SP12836	4Mb (128K x 36) 3.3v Sync. Pipelined
KM736V789G-3.5	IS61SP12836-3.5TQ	4Mb (128K x 36) 3.3v Sync. Pipelined
KM736V789G-3.8	IS61SP12836-3.8TQ	4Mb (128K x 36) 3.3v Sync. Pipelined

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Samsung P/N	ISSI P/N	Description
KM736V789H-60	IS61SP12836-166B	4Mb (128K x 36) 3.3v Sync. Pipelined
KM736V789H-67	IS61SP12836-150B	4Mb (128K x 36) 3.3v Sync. Pipelined
KM736V789H-72	IS61SP12836-150B	4Mb (128K x 36) 3.3v Sync. Pipelined
KM736V789H-85	IS61SP12836-133B	4Mb (128K x 36) 3.3v Sync. Pipelined
KM736V789T-60	IS61SP12836-166TQ	4Mb (128K x 36) 3.3v Sync. Pipelined
KM736V789T-67	IS61SP12836-150TQ	4Mb (128K x 36) 3.3v Sync. Pipelined
KM736V789T-72	IS61SP12836-150TQ	4Mb (128K x 36) 3.3v Sync. Pipelined
KM736V789T-85	IS61SP12836-133TQ	4Mb (128K x 36) 3.3v Sync. Pipelined
KM736V789TI-60	IS61SP12836-166TQI	4Mb (128K x 36) 3.3v Sync. Pipelined Industrial
KM736V789TI-67	IS61SP12836-150TQI	4Mb (128K x 36) 3.3v Sync. Pipelined Industrial
KM736V789TI-72	IS61SP12836-150TQI	4Mb (128K x 36) 3.3v Sync. Pipelined Industrial
KM736V789TI-85	IS61SP12836-133TQI	4Mb (128K x 36) 3.3v Sync. Pipelined Industrial
KM736V790	IS61SP12836	4Mb (128K x 36) 3.3v Sync. Pipelined
KM736V790G	IS61SP12836	4Mb (128K x 36) 3.3v Sync. Pipelined
KM736V790G-4.5	IS61SP12836-4TQ	4Mb (128K x 36) 3.3v Sync. Pipelined
KM736V790G-5	IS61SF12836-11TQ	4Mb (128K x 36) 3.3v Sync. Flowthrough
KM736V790T-10	IS61SP12836-5TQ	4Mb (128K x 36) 3.3v Sync. Pipelined
KM736V790T-72	IS61SP12836-150TQ	4Mb (128K x 36) 3.3v Sync. Pipelined
KM736V790T-85	IS61SP12836-133TQ	4Mb (128K x 36) 3.3v Sync. Pipelined
KM736V799	IS61SP12836	4Mb (128K x 36) 3.3v Sync. Pipelined
KM736V799H-50	IS61SP12836-200B	4Mb (128K x 36) 3.3v Sync. Pipelined
KM736V799H-55	IS61SP12836-200B	4Mb (128K x 36) 3.3v Sync. Pipelined
KM736V799H-57	IS61SP12836-200B	4Mb (128K x 36) 3.3v Sync. Pipelined
KM736V799T-50	IS61SP12836-200TQ	4Mb (128K x 36) 3.3v Sync. Pipelined
KM736V799T-55	IS61SP12836-200TQ	4Mb (128K x 36) 3.3v Sync. Pipelined
KM736V799T-57	IS61SP12836-200TQ	4Mb (128K x 36) 3.3v Sync. Pipelined
KM736V847	IS61NF25636,	8Mb (256K x 36) 3.3v Sync. No-wait Flowthrough
	IS61NLF25636	
KM736V847H-10	IS61NF25636-10B,	8Mb (256K x 36) 3.3v Sync. No-wait Flowthrough
	IS61NLF25636-10B	
KM736V847H-8	IS61NF25636-8.5B	8Mb (256K x 36) 3.3v Sync. No-wait Flowthrough
KM736V847H-9	IS61NF25636-8.5B	8Mb (256K x 36) 3.3v Sync. No-wait Flowthrough
KM736V847T-10	IS61NF25636-10TQ,	8Mb (256K x 36) 3.3v Sync. No-wait Flowthrough
	IS61NLF25636-10TQ	
KM736V847T-8	IS61NF25636-8.5TQ	8Mb (256K x 36) 3.3v Sync. No-wait Flowthrough
KM736V847T-9	IS61NF25636-8.5TQ	8Mb (256K x 36) 3.3v Sync. No-wait Flowthrough
KM736V847TI-10	IS61NF25636-10TQI,	8Mb (256K x 36) 3.3v Sync. No-wait Flowthrough Industrial
	IS61NLF25636-10TQI	
KM736V849	IS61NP25636,	8Mb (256K x 36) 3.3v Sync. No-wait Pipelined
	IS61NLP25636	
KM736V849H-10	IS61NP25636-5B,	8Mb (256K x 36) 3.3v Sync. No-wait Pipelined
	IS61NLP25636-5B	
KM736V849H-75	IS61NP25636-133B,	8Mb (256K x 36) 3.3v Sync. No-wait Pipelined
	IS61NLP25636-133B	
KM736V849HI-10	IS61NP25636-5BI,	8Mb (256K x 36) 3.3v Sync. No-wait Pipelined Industrial
	IS61NLP25636-5BI	
KM736V849HI-75	IS61NP25636-133BI	8Mb (256K x 36) 3.3v Sync. No-wait Pipelined Industrial
KM736V849T-10	IS61NP25636-5TQ,	8Mb (256K x 36) 3.3v Sync. No-wait Pipelined
	IS61NLP25636-5TQ	

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Samsung P/N	ISSI P/N	Description
KM736V849T-75	IS61NP25636-133TQ, IS61NLP25636-133TQ	8Mb (256K x 36) 3.3v Sync. No-wait Pipelined
KM736V849TI-10	IS61NP25636-5TQI, IS61NLP25636-5TQI	8Mb (256K x 36) 3.3v Sync. No-wait Pipelined Industrial
KM736V849TI-75	IS61NP25636-133TQI	8Mb (256K x 36) 3.3v Sync. No-wait Pipelined Industrial
KM736V887	IS61SF25636	8Mb (256K x 36) 3.3v Sync. Flowthrough
KM736V887H-10	IS61SF25636D-8.5B, IS61LF25636D-8.5B	8Mb (256K x 36) 3.3v Sync. Flowthrough
KM736V887H-8	IS61SF25636D-8B	8Mb (256K x 36) 3.3v Sync. Flowthrough
KM736V887H-9	IS61SF25636D-8B	8Mb (256K x 36) 3.3v Sync. Flowthrough
KM736V887T-10	IS61SF25636T-8.5TQ, IS61LF25636T-8.5TQ	8Mb (256K x 36) 3.3v Sync. Flowthrough
KM736V887T-8	IS61SF25636T-8TQ	8Mb (256K x 36) 3.3v Sync. Flowthrough
KM736V887T-9	IS61SF25636T-8TQ	8Mb (256K x 36) 3.3v Sync. Flowthrough
KM736V887TI-10	IS61SF25636T-8.5TQI, IS61LF25636T-8.5TQI	8Mb (256K x 36) 3.3v Sync. Flowthrough Industrial
KM736V890	IS61SPD25636	8Mb (256K x 36) 3.3v Sync. Pipelined
KM736V890H-10	IS61SPD25636D-133B, IS61LPD25636D-133B	8Mb (256K x 36) 3.3v Sync. Pipelined
KM736V890H-72	IS61SPD25636D-150B, IS61LPD25636D-150B	8Mb (256K x 36) 3.3v Sync. Pipelined
KM736V890H-85	IS61SPD25636D-133B, IS61LPD25636D-133B	8Mb (256K x 36) 3.3v Sync. Pipelined
KM736V890T-10	IS61SPD25636T-133TQ, IS61LPD25636T-133TQ	8Mb (256K x 36) 3.3v Sync. Pipelined
KM736V890T-72	IS61SPD25636T-150TQ, IS61LPD25636T-150TQ	8Mb (256K x 36) 3.3v Sync. Pipelined
KM736V890T-85	IS61SPD25636T-133TQ, IS61LPD25636T-133TQ	8Mb (256K x 36) 3.3v Sync. Pipelined
KM736V890TI-10	IS61SPD25636T-133TQI, IS61LPD25636T-133TQI	8Mb (256K x 36) 3.3v Sync. Pipelined Industrial
KM736V890TI-72	IS61SPD25636T-150TQI	8Mb (256K x 36) 3.3v Sync. Pipelined Industrial
KM736V890TI-85	IS61SPD25636T-133TQI, IS61LPD25636T-133TQI	8Mb (256K x 36) 3.3v Sync. Pipelined Industrial
KM7718V989	IS61SPS51218	8Mb (512K x 18) 3.3v Sync. Pipelined
KM7718V989H-10	IS61SPS51218D-133B, IS61LPS51218D-133B	8Mb (512K x 18) 3.3v Sync. Pipelined
KM7718V989H-60	IS61SPS51218D-166B	8Mb (512K x 18) 3.3v Sync. Pipelined
KM7718V989H-67	IS61SPS51218D-150B, IS61LPS51218D-150B	8Mb (512K x 18) 3.3v Sync. Pipelined
KM7718V989H-72	IS61SPS51218D-150B, IS61LPS51218D-150B	8Mb (512K x 18) 3.3v Sync. Pipelined
KM7718V989T-10	IS61SPS51218T-133TQ, IS61LPS51218T-133TQ	8Mb (512K x 18) 3.3v Sync. Pipelined
KM7718V989T-60	IS61SPS51218T-166TQ	8Mb (512K x 18) 3.3v Sync. Pipelined
KM7718V989T-67	IS61SPS51218T-150TQ, IS61LPS51218T-150TQ	8Mb (512K x 18) 3.3v Sync. Pipelined

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Samsung P/N	ISSI P/N	Description
KM7718V989T-72	IS61SPS51218T-150TQ, IS61LPS51218T-150TQ	8Mb (512K x 18) 3.3v Sync. Pipelined
KM7718V989TI-10	IS61SPS51218T-133TQI, IS61LPS51218T-133TQI	8Mb (512K x 18) 3.3v Sync. Pipelined Industrial
KM7718V989TI-67	IS61SPS51218T-150TQI	8Mb (512K x 18) 3.3v Sync. Pipelined Industrial
KM7718V989TI-72	IS61SPS51218T-150TQI	8Mb (512K x 18) 3.3v Sync. Pipelined Industrial
KM7736V889	IS61SPS25636	8Mb (256K x 36) 3.3v Sync. Pipelined
KM7736V889H-10	IS61SPS25636D-133B, IS61LPS25636D-133B	8Mb (256K x 36) 3.3v Sync. Pipelined
KM7736V889H-60	IS61SPS25636D-166B	8Mb (256K x 36) 3.3v Sync. Pipelined
KM7736V889H-67	IS61SPS25636D-150B, IS61LPS25636D-150B	8Mb (256K x 36) 3.3v Sync. Pipelined
KM7736V889H-72	IS61SPS25636D-150B, IS61LPS25636D-150B	8Mb (256K x 36) 3.3v Sync. Pipelined
KM7736V889T-10	IS61SPS25636T-133TQ, IS61LPS25636T-133TQ	8Mb (256K x 36) 3.3v Sync. Pipelined
KM7736V889T-60	IS61SPS25636T-166TQ	8Mb (256K x 36) 3.3v Sync. Pipelined
KM7736V889T-67	IS61SPS25636T-150TQ, IS61LPS25636T-150TQ	8Mb (256K x 36) 3.3v Sync. Pipelined
KM7736V889T-72	IS61SPS25636T-150TQ, IS61LPS25636T-150TQ	8Mb (256K x 36) 3.3v Sync. Pipelined
KM7736V889TI-10	IS61SPS25636T-133TQI, IS61LPS25636T-133TQI	8Mb (256K x 36) 3.3v Sync. Pipelined Industrial
KM7736V889TI-67	IS61SPS25636T-150TQI	8Mb (256K x 36) 3.3v Sync. Pipelined Industrial
KM7736V889TI-72	IS61SPS25636T-150TQI	8Mb (256K x 36) 3.3v Sync. Pipelined Industrial

Please note that the cross reference guide is a tool to provide the closest ISSI cross to our competition, and this does not imply 100% compatibility in all cases. Some differences among suppliers may exist. It is the responsibility of the customer to review ISSI datasheets and qualify-in the application. The customer is welcome to call or write ISSI to get assistance in doing a specification comparison between parts.

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