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Intel Platform Memory Operations

RDIMM System-Level Validation Results on Intel® Xeon® E5-2600 Processor Family

Listed below are the results from a small sample of DDR3 RDIMMs tested on Intel® Xeon® E5-2600 processor family. We are providing this information as a guide to module compatibility with Intel server reference platforms. This testing is not intended to replace the normal OEM qualification process. For results on specific Intel® motherboards or OEM production motherboards, please refer to the OEM's list of qualified memory suppliers.

Updated / New Part

The configurations validated only for the same supplier and same part number across memory channels

RDIMM SR/DR DDR3-1600 1.5V 2DIMM Per Channel / 3Slot Per Channel / 4Channel												
DIMM					DRAM					Register		
Supplier	Part Number	Size	CL	Raw Card	Supplier	Part Number	Density Die	Width	Date Code	Vendor	Revision	Note
Crucial	CT25672BB160BS.9FMD	2GB	11	A	Micron	MT41K256M8DA-125:M	2Gb	x8	1151	IDT	A1	
Crucial	CT25672BB160BS.9FMD	2GB	11	A	Micron	MT41K256M8DA-125:M	2Gb	x8	1151	Inphi	UV-GS02	
Crucial	CT25672BB160BS.9FMD	2GB	11	A	Micron	MT41K256M8DA-125:M	2Gb	x8	1151	TI	V5.0	
Crucial	CT51272BB160B.18FMD	4GB	11	B	Micron	MT41K256M8DA-125:M	2Gb	x8	1151	IDT	A1	
Crucial	CT51272BB160B.18FMD	4GB	11	B	Micron	MT41K256M8DA-125:M	2Gb	x8	1151	Inphi	UV-GS02	
Crucial	CT51272BB160B.18FMD	4GB	11	B	Micron	MT41K256M8DA-125:M	2Gb	x8	1151	TI	V5.0	
Crucial	CT51272BB160BS.18FMD	4GB	11	C	Micron	MT41K512M4DA-125:M	2Gb	x4	1151	IDT	A1	
Crucial	CT51272BB160BS.18FMD	4GB	11	C	Micron	MT41K512M4DA-125:M	2Gb	x4	1151	Inphi	UV-GS02	
Crucial	CT51272BB160BS.18FMD	4GB	11	C	Micron	MT41K512M4DA-125:M	2Gb	x4	1151	TI	V5.0	
Crucial	CT102472BB160B.36FMD	8GB	11	E	Micron	MT41K512M4DA-125:M	2Gb	x4	1151	IDT	A1	
Crucial	CT102472BB160B.36FMD	8GB	11	E	Micron	MT41K512M4DA-125:M	2Gb	x4	1151	Inphi	UV-GS02	
Crucial	CT102472BB160B.36FMD	8GB	11	E	Micron	MT41K512M4DA-125:M	2Gb	x4	1151	TI	V5.0	
Crucial	CT8G3ERSDD8160B.18FED	8GB	11	B	Micron	MT41K512M8RH-125:E	4Gb	x8	1216	Inphi	UV-GS02	
Crucial	CT8G3ERSDD8160B.18FED	8GB	11	B	Micron	MT41K512M8RH-125:E	4Gb	x8	1216	IDT	A1	
Crucial	CT8G3ERSDD4160B.18FED	8GB	11	C	Micron	MT41K1G4RH-125:E	4Gb	x4	1216	TI	v5.1	
Crucial	CT8G3ERSDD4160B.18FED	8GB	11	C	Micron	MT41K1G4RH-125:E	4Gb	x4	1216	Inphi	UV-GS02	
Crucial	CT8G3ERSDD4160B.18FED	8GB	11	C	Micron	MT41K1G4RH-125:E	4Gb	x4	1216	IDT	A1	
Crucial	CT16G3ERSDD4160B.36FED	16GB	11	E	Micron	MT41K1G4RH-125:E	4Gb	x4	1216	TI	v5.1	
Crucial	CT16G3ERSDD4160B.36FED	16GB	11	E	Micron	MT41K1G4RH-125:E	4Gb	x4	1216	Inphi	UV-GS02	
Crucial	CT16G3ERSDD4160B.36FED	16GB	11	E	Micron	MT41K1G4RH-125:E	4Gb	x4	1216	IDT	A1	
Elpida	EBJ40RF4BCFA-GN-F	4GB	11	C	Elpida	EDJ2104BCSE-GN-F	2Gb	x4	1053	IDT	A1	
Elpida	EBJ40RF4BCFA-GN-F	4GB	11	C	Elpida	EDJ2104BCSE-GN-F	2Gb	x4	1053	Inphi	UV-GS02	
Elpida	EBJ81RF4BCFA-GN-F	8GB	11	E	Elpida	EDJ2104BCSE-GN-F	2Gb	x4	1052	IDT	A1	
Elpida	EBJ81RF4BCFA-GN-F	8GB	11	E	Elpida	EDJ2104BCSE-GN-F	2Gb	x4	1053	Inphi	UV-GS02	
Elpida	EBJ81RF4BCFA-GN-F	8GB	11	E	Elpida	EDJ2104BCSE-GN-F	2Gb	x4	1124	Montage	H0	

Intel Platform Memory Operations

RDIMM SR/DR DDR3-1600 1.5V 2DIMM Per Channel / 3Slot Per Channel / 4Channel												
DIMM					DRAM					Register		
Supplier	Part Number	Size	CL	Raw Card	Supplier	Part Number	Density Die	Width	Date Code	Vendor	Revision	Note
Elpida	EBJ81RF4BDWA-GN-F	8GB	11	E	Elpida	EDJ2104BDBG-GN-F	2Gb	x4	1201	IDT	A1	
Elpida	EBJ81RF4BDWA-GN-F	8GB	11	E	Elpida	EDJ2104BDBG-GN-F	2Gb	x4	1201	Inphi	UV-GS02	
Elpida	EBJ40RF4BDWA-GN-F	4GB	11	C	Elpida	EDJ2104BDBG-GN-F	2Gb	x4	1201	Inphi	UV-GS02	
Elpida	EBJ40RF4BDWA-GN-F	4GB	11	C	Elpida	EDJ2104BDBG-GN-F	2Gb	x4	1205	IDT	A1	
SK hynix	HMT325R7CFR8C-PB	2GB	11	A	SK hynix	H5TQ2G83CFR-PBC	2Gb	x8	1133	IDT	A1	
SK hynix	HMT325R7CFR8C-PB	2GB	11	A	SK hynix	H5TQ2G83CFR-PBC	2Gb	x8	1133	Inphi	UV-GS02	
SK hynix	HMT325R7BFR8C-PB	2GB	11	A	SK hynix	H5TQ2G83BFR-PBC	2Gb	x8	1119	IDT	A1	
SK hynix	HMT325R7BFR8C-PB	2GB	11	A	SK hynix	H5TQ2G83BFR-PBC	2Gb	x8	1122	Inphi	UV-GS02	
SK hynix	HMT325R7CFR8C-PB	2GB	11	A	SK hynix	H5TQ2G83CFR-PBC	2Gb	x8	1136	TI	V5.0	
SK hynix	HMT325R7EFR8C-PB	2GB	11	A	SK hynix	H5TQ2G83EFR-PBC	2Gb	x8	1218	IDT	A1	
SK hynix	HMT351R7CFR8C-PB	4GB	11	B	SK hynix	H5TQ2G83CFR-PBC	2Gb	x8	1133	IDT	A1	
SK hynix	HMT351R7CFR8C-PB	4GB	11	B	SK hynix	H5TQ2G83CFR-PBC	2Gb	x8	1133	Inphi	UV-GS02	
SK hynix	HMT351R7BFR8C-PB	4GB	11	B	SK hynix	H5TQ2G83BFR-PBC	2Gb	x8	1122	Inphi	UV-GS02	
SK hynix	HMT351R7BFR8C-PB	4GB	11	B	SK hynix	H5TQ2G83BFR-PBC	2Gb	x8	1119	IDT	A1	
SK hynix	HMT351R7CFR4C-PB	4GB	11	C	SK hynix	H5TQ2G43CFR-PBC	2Gb	x4	1133	IDT	A1	
SK hynix	HMT351R7CFR4C-PB	4GB	11	C	SK hynix	H5TQ2G43CFR-PBC	2Gb	x4	1133	Inphi	UV-GS02	
SK hynix	HMT351R7BFR4C-PB	4GB	11	C	SK hynix	H5TQ2G43BFR-PBC	2Gb	x4	1122	IDT	A1	
SK hynix	HMT351R7CFR4C-PB	4GB	11	C	SK hynix	H5TQ2G43CFR-PBC	2Gb	x4	1136	TI	V5.0	
SK hynix	HMT31GR7CFR4C-PB	8GB	11	E	SK hynix	H5TQ2G43CFR-PBC	2Gb	x4	1133	IDT	A1	
SK hynix	HMT31GR7CFR4C-PB	8GB	11	E	SK hynix	H5TQ2G43CFR-PBC	2Gb	x4	1133	Inphi	UV-GS02	
SK hynix	HMT42GR7MFR4C-PB	16GB	11	E	SK hynix	H5TQ4G43MFR-PBC	4Gb	x4	1139	IDT	A1	
SK hynix	HMT42GR7MFR4C-PB	16GB	11	E	SK hynix	H5TQ4G43MFR-PBC	4Gb	x4	1139	Inphi	UV-GS02	
SK hynix	HMT31GR7CFR4C-PB	8GB	11	E	SK hynix	H5TQ2G43CFR-PBC	2Gb	x4	1137	TI	V5.0	
Kingston	KVR1600D3S8R11S/2G	2GB	11	A	Elpida	EDJ2108BCSE-GN-F	2Gb	x8	1112	Inphi	UV-GS02	
Kingston	KVR1600D3D8R11S/4G	4GB	11	B	Elpida	EDJ2108BCSE-GN-F	2Gb	x8	1053	Inphi	UV-GS02	
Kingston	KVR16R11D4/8	8GB	11	E	Elpida	EDJ2104BDBG-GN-F	2Gb	x4	1208	IDT	A1	
Kingston	KVR16R11D4/16	16GB	11	E	SK hynix	H5TQ4G43MFR-PBC	4Gb	x4	1210	Inphi	UV-GS02	
Micron	MT9JSF25672PZ-1G6K1	2GB	11	A	Micron	MT41K256M8DA-125:K	2Gb	x8	1215	IDT	A1	
Micron	MT9JSF25672PZ-1G6K1	2GB	11	A	Micron	MT41K256M8DA-125:K	2Gb	x8	1215	Inphi	UV-GS02	
Micron	MT18JSF51272PDZ-1G6K1	4GB	11	B	Micron	MT41K256M8DA-125:K	2Gb	x8	1215	TI	v5.1	
Micron	MT18JSF51272PDZ-1G6K1	4GB	11	B	Micron	MT41K256M8DA-125:K	2Gb	x8	1215	IDT	A1	
Micron	MT18JSF51272PZ-1G6K1	4GB	11	C	Micron	MT41K512M4DA-125:K	2Gb	x4	1215	Inphi	UV-GS02	
Micron	MT18JSF51272PZ-1G6K1	4GB	11	C	Micron	MT41K512M4DA-125:K	2Gb	x4	1215	TI	v5.1	

Intel Platform Memory Operations

RDIMM SR/DR DDR3-1600 1.5V 2DIMM Per Channel / 3Slot Per Channel / 4Channel												
DIMM					DRAM					Register		
Supplier	Part Number	Size	CL	Raw Card	Supplier	Part Number	Density Die	Width	Date Code	Vendor	Revision	Note
Micron	MT18JSF51272PZ-1G6K1	4GB	11	C	Micron	MT41K512M4DA-125:K	2Gb	x4	1215	IDT	A1	
Micron	MT36JSF1G72PZ-1G6K1	8GB	11	E	Micron	MT41K512M4DA-125:K	2Gb	x4	1215	Inphi	UV-GS02	
Micron	MT36JSF1G72PZ-1G6K1	8GB	11	E	Micron	MT41K512M4DA-125:K	2Gb	x4	1215	IDT	A1	
Micron	MT36JSF1G72PZ-1G6K1	8GB	11	E	Micron	MT41K512M4DA-125:K	2Gb	x4	1215	Inphi	UV-GS02	
Micron	MT9JSF25672PZ-1G6M1	2GB	11	A	Micron	MT41K256M8DA-125:M	2Gb	x8	1151	IDT	A1	
Micron	MT9JSF25672PZ-1G6M1	2GB	11	A	Micron	MT41K256M8DA-125:M	2Gb	x8	1151	Inphi	UV-GS02	
Micron	MT9JSF25672PZ-1G6M1	2GB	11	A	Micron	MT41K256M8DA-125:M	2Gb	x8	1151	TI	V5.0	
Micron	MT18JSF51272PDZ-1G6M1	4GB	11	B	Micron	MT41K256M8DA-125:M	2Gb	x8	1151	IDT	A1	
Micron	MT18JSF51272PDZ-1G6M1	4GB	11	B	Micron	MT41K256M8DA-125:M	2Gb	x8	1151	Inphi	UV-GS02	
Micron	MT18JSF51272PDZ-1G6M1	4GB	11	B	Micron	MT41K256M8DA-125:M	2Gb	x8	1151	TI	V5.0	
Micron	MT18JSF51272PZ-1G6M1	4GB	11	C	Micron	MT41K512M4DA-125:M	2Gb	x4	1151	IDT	A1	
Micron	MT18JSF51272PZ-1G6M1	4GB	11	C	Micron	MT41K512M4DA-125:M	2Gb	x4	1151	Inphi	UV-GS02	
Micron	MT18JSF51272PZ-1G6M1	4GB	11	C	Micron	MT41K512M4DA-125:M	2Gb	x4	1151	TI	V5.0	
Micron	MT36JSF1G72PZ-1G6M1	8GB	11	E	Micron	MT41K512M4DA-125:M	2Gb	x4	1151	IDT	A1	
Micron	MT36JSF1G72PZ-1G6M1	8GB	11	E	Micron	MT41K512M4DA-125:M	2Gb	x4	1151	Inphi	UV-GS02	
Micron	MT36JSF1G72PZ-1G6M1	8GB	11	E	Micron	MT41K512M4DA-125:M	2Gb	x4	1151	TI	V5.0	
Micron	MT18JSF1G72PDZ-1G6E1	8GB	11	B	Micron	MT41K512M8RH-125:E	4Gb	x8	1216	Inphi	UV-GS02	
Micron	MT18JSF1G72PDZ-1G6E1	8GB	11	B	Micron	MT41K512M8RH-125:E	4Gb	x8	1216	IDT	A1	
Micron	MT18JSF1G72PZ-1G6E1	8GB	11	C	Micron	MT41K1G4RH-125:E	4Gb	x4	1216	TI	v5.1	
Micron	MT18JSF1G72PZ-1G6E1	8GB	11	C	Micron	MT41K1G4RH-125:E	4Gb	x4	1216	Inphi	UV-GS02	
Micron	MT18JSF1G72PZ-1G6E1	8GB	11	C	Micron	MT41K1G4RH-125:E	4Gb	x4	1216	IDT	A1	
Micron	MT36JSF2G72PZ-1G6E1	16GB	11	E	Micron	MT41K1G4RH-125:E	4Gb	x4	1216	TI	v5.1	
Micron	MT36JSF2G72PZ-1G6E1	16GB	11	E	Micron	MT41K1G4RH-125:E	4Gb	x4	1216	Inphi	UV-GS02	
Micron	MT36JSF2G72PZ-1G6E1	16GB	11	E	Micron	MT41K1G4RH-125:E	4Gb	x4	1216	IDT	A1	
Micron	MT18JSF1G72PZ-1G6E1	8GB	11	C	Micron	MT41K1G4RH-125:E	4Gb	x4	1250	Inphi	XV-GS02	
Micron	MT36JSF2G72PZ-1G6E1	16GB	11	J	Micron	MT41K1G4RH-125:E	4Gb	x4	1250	Inphi	XV-GS02	
Micron	MT18JSF51272PZ-1G6K1	4GB	11	C	Micron	MT41K512M4DA-125:K	2Gb	x4	1250	Inphi	XV-GS02	
Micron	MT36JSF1G72PZ-1G6K1	8GB	11	E	Micron	MT41K512M4DA-125:K	2Gb	x4	1250	Inphi	XV-GS02	
Nanya	NT4GC72B8PG0NL-DI	4GB	11	B	Nanya	NT5CC256M8GN-DI	2Gb	x8	1140	Inphi	GS02	
Nanya	NT4GC72B8PG0NL-DI	4GB	11	B	Nanya	NT5CC256M8GN-DI	2Gb	x8	1143	IDT	A1	
Nanya	NT4GC72B4PG0NL-DI	4GB	11	C	Nanya	NT5CC512M4GN-DI	2Gb	x4	1141	Inphi	UV-GS02	
Nanya	NT4GC72B4PG0NK-DI	4GB	11	C	Nanya	NT5CC512M4GN-DI	2Gb	x4	1208	IDT	A1	

Intel Platform Memory Operations

RDIMM SR/DR DDR3-1600 1.5V 2DIMM Per Channel / 3Slot Per Channel / 4Channel												
DIMM					DRAM					Register		
Supplier	Part Number	Size	CL	Raw Card	Supplier	Part Number	Density Die	Width	Date Code	Vendor	Revision	Note
Nanya	NT8GC72B4NG0NL-DI	8GB	11	J	Nanya	NT5CC512M4GN-DI	2Gb	x4	1203	Inphi	UV-GS02	
Nanya	NT8GC72B4NG0NL-DI	8GB	11	J	Nanya	NT5CC512M4GN-DI	2Gb	x4	1139	IDT	A1	
Nanya	NT8GC72B4PB2NL-DI	8GB	11	C	Nanya	NT5CB1024M4BN-DI	4Gb	x4	1229	Inphi	UV-GS02	
Nanya	NT8GC72B4PB2NK-DI	8GB	11	C	Nanya	NT5CB1024M4BN-DI	4Gb	x4	1229	IDT	A1	
Nanya	NT16GC72B4NB0NL-DI	16GB	11	J	Nanya	NT5CB1024M4BN-DI	4Gb	x4	1217	Inphi	UV-GS02	
Samsung	M393B2873GB0-CK0	1GB	11	A	Samsung	K4B1G0846G-BCK0	1Gb	x8	1107	Inphi	UV-GS02	
Samsung	M393B5773DH0-CK0	2GB	11	A	Samsung	K4B2G0846D-HCK0	2Gb	x8	1113	IDT	A1	
Samsung	M393B5273DH0-CK0	4GB	11	B	Samsung	K4B2G0846D-HCK0	2Gb	x8	1113	IDT	A1	
Samsung	M393B1G73BH0-CK0	8GB	11	B	Samsung	K4B4G0846B-HCK0	4Gb	x8	1113	IDT	A1	
Samsung	M393B1G73BH0-CK0	8GB	11	B	Samsung	K4B4G0846B-HCK0	4Gb	x8	1116	Inphi	UV-GS02	
Samsung	M393B5670GB0-CK0	2GB	11	C	Samsung	K4B1G0446G-BCK0	1Gb	x4	1107	IDT	A1	
Samsung	M393B5270DH0-CK0	4GB	11	C	Samsung	K4B2G0446D-HCK0	2Gb	x4	1113	IDT	A1	
Samsung	M393B1G70BH0-CK0	8GB	11	C	Samsung	K4B4G0446B-HCK0	4Gb	x4	1113	Inphi	UV-GS02	
Samsung	M393B5170GB0-CK0	4GB	11	E	Samsung	K4B1G0446G-BCK0	1Gb	x4	1107	Inphi	UV-GS02	
Samsung	M393B1K70DH0-CK0	8GB	11	E	Samsung	K4B2G0446D-HCK0	2Gb	x4	1113	Inphi	UV-GS02	
Samsung	M393B2G70BH0-CK0	16GB	11	E	Samsung	K4B4G0446B-HCK0	4Gb	x4	1113	IDT	A1	
Samsung	M393B5270EB0-YK0	4GB	11	C	Samsung	K4B2G0446E-BYK0	2Gb	x4	1143	IDT	A1	
Samsung	M393B1K70EB0-YK0	8GB	11	E	Samsung	K4B2G0446E-BYK0	2Gb	x4	1219	Inphi	UV-GS02	
Samsung	M393B2G70CB0-YK0	16GB	11	E	Samsung	K4B4G0446C-BYK0	4Gb	x4	1225	IDT	A1	

RDIMM SR/DR DDRL3-1333 1.35V 2DIMM Per Channel / 3Slot Per Channel / 4Channel												
DIMM					DRAM					Register		
Supplier	Part Number	Size	CL	Raw Card	Supplier	Part Number	Density Die	Width	Date Code	Vendor	Revision	Note
Crucial	CT2G3ERSLS81339.9FMD	2GB	9	A	Micron	MT41K256M8DA-125:M	2Gb	x8	1151	Inphi	UV-GS02	
Crucial	CT2G3ERSLS81339.9FMD	2GB	9	A	Micron	MT41K256M8DA-125:M	2Gb	x8	1151	IDT	A1	
Crucial	CT2G3ERSLS81339.9FMD	2GB	9	A	Micron	MT41K256M8DA-125:M	2Gb	x8	1151	TI	V5.0	
Crucial	CT4G3ERSLD81339.18FMD	4GB	9	B	Micron	MT41K256M8DA-125:M	2Gb	x8	1151	IDT	A1	
Crucial	CT4G3ERSLD81339.18FMD	4GB	9	B	Micron	MT41K256M8DA-125:M	2Gb	x8	1151	TI	V5.0	
Crucial	CT4G3ERSLD81339.18FMD	4GB	9	B	Micron	MT41K256M8DA-125:M	2Gb	x8	1151	Inphi	UV-GS02	
Crucial	CT4G3ERSLS41339.18FMD	4GB	9	C	Micron	MT41K512M4DA-125:M	2Gb	x4	1151	IDT	A1	
Crucial	CT4G3ERSLS41339.18FMD	4GB	9	C	Micron	MT41K512M4DA-125:M	2Gb	x4	1151	Inphi	UV-GS02	
Crucial	CT4G3ERSLS41339.18FMD	4GB	9	C	Micron	MT41K512M4DA-125:M	2Gb	x4	1151	TI	V5.0	

Intel Platform Memory Operations

RDIMM SR/DR DDRL3-1333 1.35V 2DIMM Per Channel / 3Slot Per Channel / 4Channel												
DIMM					DRAM					Register		
Supplier	Part Number	Size	CL	Raw Card	Supplier	Part Number	Density Die	Width	Date Code	Vendor	Revision	Note
Crucial	CT8G3ERSLD41339.36FMD	8GB	9	E	Micron	MT41K512M4DA-125:M	2Gb	x4	1151	Inphi	UV-GS02	
Crucial	CT8G3ERSLD41339.36FMD	8GB	9	E	Micron	MT41K512M4DA-125:M	2Gb	x4	1151	TI	V5.0	
Crucial	CT8G3ERSLD41339.36FMD	8GB	9	E	Micron	MT41K512M4DA-125:M	2Gb	x4	1208	IDT	A1	
Crucial	CT8G3ERSLD81339.18FED	8GB	9	B	Micron	MT41K512M8RH-125:E	4Gb	x8	1216	Inphi	UV-GS02	
Crucial	CT8G3ERSLD81339.18FED	8GB	9	B	Micron	MT41K512M8RH-125:E	4Gb	x8	1216	IDT	A1	
Crucial	CT8G3ERSLS41339.18FED	8GB	9	C	Micron	MT41K1G4RH-125:E	4Gb	x4	1216	TI	V5.0	
Crucial	CT8G3ERSLS41339.18FED	8GB	9	C	Micron	MT41K1G4RH-125:E	4Gb	x4	1216	Inphi	UV-GS02	
Crucial	CT8G3ERSLS41339.18FED	8GB	9	C	Micron	MT41K1G4RH-125:E	4Gb	x4	1216	IDT	A1	
Crucial	CT16G3ERSLD41339.36FED	16GB	9	E	Micron	MT41K1G4RH-125:E	4Gb	x4	1216	TI	V5.0	
Crucial	CT16G3ERSLD41339.36FED	16GB	9	E	Micron	MT41K1G4RH-125:E	4Gb	x4	1216	Inphi	UV-GS02	
Crucial	CT16G3ERSLD41339.36FED	16GB	9	E	Micron	MT41K1G4RH-125:E	4Gb	x4	1216	IDT	A1	
Elpida	EBJ40RF4EDWA-DJ-F	4GB	9	C	Elpida	EDJ2104EDBG-DJ-F	2Gb	x4	1131	IDT	A1	
Elpida	EBJ40RF4EDWA-DJ-F	4GB	9	C	Elpida	EDJ2104EDBG-DJ-F	2Gb	x4	1136	Inphi	UVGS02	
Elpida	EBJ40RF4EDWA-DJ-F	4GB	9	C	Elpida	EDJ2104EDBG-DJ-F	2Gb	x4	1131	Montage	H0	
Elpida	EBJ40RF4ECFA-DJ-F	4GB	9	C	Elpida	EDJ2104ECSE-DJ-F	2Gb	x4	1038	IDT	A1	
Elpida	EBJ40RF4ECFA-DJ-F	4GB	9	C	Elpida	EDJ2104ECSE-DJ-F	2Gb	x4	1044	Inphi	UV-GS02	
Elpida	EBJ81RF4EDWA-DJ-F	8GB	9	E	Elpida	EDJ2104EDBG-DJ-F	2Gb	x4	1201	IDT	A1	
Elpida	EBJ81RF4ECFA-DJ-F	8GB	9	E	Elpida	EDJ2104ECSE-DJ-F	2Gb	x4	1048	IDT	A1	
Elpida	EBJ81RF4ECFA-DJ-F	8GB	9	E	Elpida	EDJ2104ECSE-DJ-F	2Gb	x4	1045	Inphi	UV-GS02	
Elpida	EBJ81RF4EDWA-DJ-F	8GB	9	E	Elpida	EDJ2104EDBG-DJ-F	2Gb	x4	1201	Montage	H0	
Elpida	EBJ81RF4EDWA-DJ-F	8GB	9	E	Elpida	EDJ2104EDBG-DJ-F	2Gb	x4	1210	Inphi	UVGS02	
Elpida	EBJ17RG4EAFA-DJ-F	16GB	9	E	Elpida	EDJ4204EASE-DJ-F	4Gb	x4	1104	IDT	A1	
Elpida	EBJ17RG4EAFA-DJ-F	16GB	9	E	Elpida	EDJ4204EASE-DJ-F	4Gb	x4	1104	Inphi	UV-GS02	
Elpida	EBJ17RG4EBWA-DJ-F	16GB	9	E	Elpida	EDJ4204EBBG-DJ-F	4Gb	x4	1201	Inphi	UV-GS02	
Elpida	EBJ17RG4EBWA-DJ-F	16GB	9	E	Elpida	EDJ4204EBBG-DJ-F	4Gb	x4	1206	IDT	A1	
Elpida	EBJ17RG4EBWA-DJ-F	16GB	9	E	Elpida	EDJ4204EBBG-DJ-F	4Gb	x4	1201	Montage	H0	
SK hynix	HMT351R7CFR8A-H9	4GB	9	B	SK hynix	H5TC2G83CFR-H9A	2Gb	x8	1125	Inphi	UV-GS02	
SK hynix	HMT351R7CFR8C-H9	4GB	9	B	SK hynix	H5TQ2G83CFR-H9C	2Gb	x8	1124	Inphi	UV-GS02	
SK hynix	HMT351R7CFR8C-H9	4GB	9	B	SK hynix	H5TQ2G83CFR-H9C	2Gb	x8	1132	TI	V5.0	
SK hynix	HMT351R7CFR8A-H9	4GB	9	B	SK hynix	H5TC2G83CFR-H9A	2Gb	x8	1136	TI	V5.0	
SK hynix	HMT351R7BFR8A-H9	4GB	9	B	SK hynix	H5TC2G83BFR-H9A	2Gb	x8	1146	Inphi	UV-GS02	
SK hynix	HMT351R7BFR8A-H9	4GB	9	B	SK hynix	H5TC2G83BFR-H9A	2Gb	x8	1146	IDT	A1	
SK hynix	HMT351R7BFR4A-H9	4GB	9	C	SK hynix	H5TC2G43BFR-H9A	2Gb	x4	1114	IDT	A1	

Intel Platform Memory Operations

RDIMM SR/DR DDRL3-1333 1.35V 2DIMM Per Channel / 3Slot Per Channel / 4Channel												
DIMM					DRAM					Register		
Supplier	Part Number	Size	CL	Raw Card	Supplier	Part Number	Density Die	Width	Date Code	Vendor	Revision	Note
SK hynix	HMT351R7BFR4A-H9	4GB	9	C	SK hynix	H5TC2G43BFR-H9A	2Gb	x4	1114	Inphi	UV-GS02	
SK hynix	HMT351R7CFR4A-H9	4GB	9	C	SK hynix	H5TC2G43CFR-H9A	2Gb	x4	1132	IDT	A1	
SK hynix	HMT351R7CFR4A-H9	4GB	9	C	SK hynix	H5TC2G43CFR-H9A	2Gb	x4	1125	Inphi	UV-GS02	
SK hynix	HMT351R7CFR4A-H9	4GB	9	C	SK hynix	H5TC2G43CFR-H9A	2Gb	x4	1137	TI	V5.0	
SK hynix	HMT31GR7BFR4A-H9	8GB	9	E	SK hynix	H5TC2G43BFR-H9A	2Gb	x4	1113	IDT	A1	
SK hynix	HMT31GR7BFR4A-H9	8GB	9	E	SK hynix	H5TC2G43BFR-H9A	2Gb	x4	1113	Inphi	UV-GS02	
SK hynix	HMT31GR7CFR4A-H9	8GB	9	E	SK hynix	H5TC2G43CFR-H9A	2Gb	x4	1133	Inphi	UV-GS02	
SK hynix	HMT31GR7CFR4A-H9	8GB	9	E	SK hynix	H5TC2G43CFR-H9A	2Gb	x4	1137	TI	V5.0	
SK hynix	HMT31GR7CFR4A-H9	8GB	9	E	SK hynix	H5TC2G43CFR-H9A	2Gb	x4	1125	Inphi	UV-GS02	
SK hynix	HMT31GR7CFR4C-H9	8GB	9	E	SK hynix	H5TQ2G43CFR-H9C	2Gb	x4	1123	IDT	A1	
SK hynix	HMT42GR7MFR4A-H9	16GB	9	E	SK hynix	H5TC4G43MFR-H9A	4Gb	x4	1132	Inphi	UV-GS02	
SK hynix	HMT42GR7MFR4A-H9	16GB	9	E	SK hynix	H5TC4G43MFR-H9A	4Gb	x4	1132	IDT	A1	
SK hynix	HMT42GR7MFR4C-H9	16GB	9	E	SK hynix	H5TQ4G43MFR-H9C	4Gb	x4	1125	IDT	A1	
SK hynix	HMT325R7BFR8A-H9	2GB	9	A	SK hynix	H5TC2G83BFR-H9A	2Gb	x8	1146	Inphi	UV-GS02	
SK hynix	HMT325R7BFR8A-H9	2GB	9	A	SK hynix	H5TC2G83BFR-H9A	2Gb	x8	1146	IDT	A1	
SK hynix	HMT325R7CFR8A-H9	2GB	9	A	SK hynix	H5TC2G83CFR-H9A	2Gb	x8	1133	IDT	A1	
Micron	MT9KSF25672PZ-1G4M1	2GB	9	A	Micron	MT41K256M8DA-125:M	2Gb	x8	1151	Inphi	UV-GS02	
Micron	MT9KSF25672PZ-1G4M1	2GB	9	A	Micron	MT41K256M8DA-125:M	2Gb	x8	1151	IDT	A1	
Micron	MT9KSF25672PZ-1G4M1	2GB	9	A	Micron	MT41K256M8DA-125:M	2Gb	x8	1151	TI	V5.0	
Micron	MT18KSF51272PDZ-1G4M1	4GB	9	B	Micron	MT41K256M8DA-125:M	2Gb	x8	1151	IDT	A1	
Micron	MT18KSF51272PDZ-1G4M1	4GB	9	B	Micron	MT41K256M8DA-125:M	2Gb	x8	1151	TI	V5.0	
Micron	MT18KSF51272PDZ-1G4M1	4GB	9	B	Micron	MT41K256M8DA-125:M	2Gb	x8	1151	Inphi	UV-GS02	
Micron	MT18KSF51272PZ-1G4M1	4GB	9	C	Micron	MT41K512M4DA-125:M	2Gb	x4	1151	IDT	A1	
Micron	MT18KSF51272PZ-1G4M1	4GB	9	C	Micron	MT41K512M4DA-125:M	2Gb	x4	1151	Inphi	UV-GS02	
Micron	MT18KSF51272PZ-1G4M1	4GB	9	C	Micron	MT41K512M4DA-125:M	2Gb	x4	1151	TI	V5.0	
Micron	MT36KSF1G72PZ-1G4M1	8GB	9	E	Micron	MT41K512M4DA-125:M	2Gb	x4	1151	Inphi	UV-GS02	
Micron	MT36KSF1G72PZ-1G4M1	8GB	9	E	Micron	MT41K512M4DA-125:M	2Gb	x4	1151	TI	v5.0	
Micron	MT36KSF1G72PZ-1G4M1	8GB	9	E	Micron	MT41K512M4DA-125:M	2Gb	x4	1208	IDT	A1	
Micron	MT18KSF1G72PDZ-1G4E1	8GB	9	B	Micron	MT41K512M8RH-125:E	4Gb	x8	1216	Inphi	UV-GS02	
Micron	MT18KSF1G72PDZ-1G4E1	8GB	9	B	Micron	MT41K512M8RH-125:E	4Gb	x8	1216	IDT	A1	
Micron	MT18KSF1G72PZ-1G4E1	8GB	9	C	Micron	MT41K1G4RH-125:E	4Gb	x4	1216	TI	v5.1	
Micron	MT18KSF1G72PZ-1G4E1	8GB	9	C	Micron	MT41K1G4RH-125:E	4Gb	x4	1216	Inphi	UV-GS02	
Micron	MT18KSF1G72PZ-1G4E1	8GB	9	C	Micron	MT41K1G4RH-125:E	4Gb	x4	1216	IDT	A1	
Micron	MT9KSF25672PZ-1G4K1	2GB	9	A	Micron	MT41K256M8DA-125:K	2Gb	x8	1215	IDT	A1	
Micron	MT9KSF25672PZ-1G4K1	2GB	9	A	Micron	MT41K256M8DA-125:K	2Gb	x8	1215	Inphi	UV-GS02	

Intel Platform Memory Operations

RDIMM SR/DR DDRL3-1333 1.35V 2DIMM Per Channel / 3Slot Per Channel / 4Channel												
DIMM					DRAM					Register		
Supplier	Part Number	Size	CL	Raw Card	Supplier	Part Number	Density Die	Width	Date Code	Vendor	Revision	Note
Micron	MT18KSF51272PDZ-1G4K1	4GB	9	B	Micron	MT41K256M8DA-125:K	2Gb	x8	1215	TI	v5.1	
Micron	MT18KSF51272PDZ-1G4K1	4GB	9	B	Micron	MT41K256M8DA-125:K	2Gb	x8	1215	IDT	A1	
Micron	MT18KSF51272PZ-1G4K1	4GB	9	C	Micron	MT41K512M4DA-125:K	2Gb	x4	1215	Inphi	UV-GS02	
Micron	MT18KSF51272PZ-1G4K1	4GB	9	C	Micron	MT41K512M4DA-125:K	2Gb	x4	1215	IDT	A1	
Micron	MT18KSF51272PZ-1G4K1	4GB	9	C	Micron	MT41K512M4DA-125:K	2Gb	x4	1215	Inphi	UV-GS02	
Micron	MT36KSF1G72PZ-1G4K1	8GB	9	E	Micron	MT41K512M4DA-125:K	2Gb	x4	1215	Inphi	UV-GS02	
Micron	MT36KSF1G72PZ-1G4K1	8GB	9	E	Micron	MT41K512M4DA-125:K	2Gb	x4	1215	Inphi	UV-GS02	
Micron	MT18KSF1G72PZ-1G4E1	8GB	9	C	Micron	MT41K1G4RH-125:E	4Gb	x4	1250	Inphi	XV-GS02	
Micron	MT36KSF2G72PZ-1G4E1	16GB	9	J	Micron	MT41K1G4RH-125:E	4Gb	x4	1250	Inphi	XV-GS02	
Micron	MT18KSF51272PZ-1G4K1	4GB	9	C	Micron	MT41K512M4DA-125:K	2Gb	x4	1250	Inphi	XV-GS02	
Micron	MT36KSF1G72PZ-1G4K1	8GB	9	E	Micron	MT41K512M4DA-125:K	2Gb	x4	1250	Inphi	XV-GS02	
Micron	MT36KSF1G72PZ-1G4K1	8GB	9	E	Micron	MT41K512M4DA-125:K	2Gb	x4	1215	IDT	A1	
Micron	MT18KSF1G72PDZ-1G4D1	8GB	9	B	Micron	MT41K512M8RA-15E:D	4Gb	x8	1233	IDT	A1	
Micron	MT18KSF1G72PDZ-1G4D1	8GB	9	B	Micron	MT41K512M8RA-15E:D	4Gb	x8	1233	Inphi	UV-GS02	
Micron	MT18KSF1G72PZ-1G4D1	8GB	9	C	Micron	MT41K1G4RA-15E:D	4Gb	x4	1233	IDT	A1	
Micron	MT18KSF1G72PZ-1G4D1	8GB	9	C	Micron	MT41K1G4RA-15E:D	4Gb	x4	1233	Inphi	UV-GS02	
Micron	MT36KSF2G72PZ-1G4D1	16GB	9	J	Micron	MT41K1G4RA-15E:D	4Gb	x4	1233	IDT	A1	
Micron	MT36KSF2G72PZ-1G4D1	16GB	9	J	Micron	MT41K1G4RA-15E:D	4Gb	x4	1233	Inphi	UV-GS02	
Micron	MT36KSF2G72PZ-1G4E1	16GB	9	E	Micron	MT41K1G4RH-125:E	4Gb	x4	1216	TI	v5.1	
Micron	MT36KSF2G72PZ-1G4E1	16GB	9	E	Micron	MT41K1G4RH-125:E	4Gb	x4	1216	Inphi	UV-GS02	
Micron	MT36KSF2G72PZ-1G4E1	16GB	9	E	Micron	MT41K1G4RH-125:E	4Gb	x4	1216	IDT	A1	
Micron	MT9KSF51272PZ-1G4E1	4GB	9	A	Micron	MT41K512M8RH-125:E	4Gb	x8	1216	Inphi	UV-GS02	
Micron	MT9KSF51272PZ-1G4E1	4GB	9	A	Micron	MT41K512M8RH-125:E	4Gb	x8	1216	IDT	A1	
Nanya	NT4GC72C8PG0NL-CG	4GB	9	B	Nanya	NT5CC256M8GN-CG	2Gb	x8	1150	IDT	A1	
Nanya	NT8GC72C8PB0NL-CG	8GB	9	B	Nanya	NT5CC512M8BN-CG	4Gb	x8	1207	Inphi	UV-GS02	
Nanya	NT4GC72C4PG0NK-CG	4GB	9	C	Nanya	NT5CC512M4GN-CG	2Gb	x4	1134	IDT	A1	
Nanya	NT4GC72C4PG0NL-CG	4GB	9	C	Nanya	NT5CC512M4GN-CG	2Gb	x4	1134	Inphi	UV-GS02	
Nanya	NT4GC72C8PG0NL-CG	4GB	9	B	Nanya	NT5CC256M8GN-CG	2Gb	x8	1131	Inphi	GS02	
Nanya	NT8GC72C4NG0NL-CG	8GB	9	J	Nanya	NT5CC512M4GN-CG	2Gb	x4	1138	Inphi	GS02	
Nanya	NT8GC72C4NG0NL-CG	8GB	9	J	Nanya	NT5CC512M4GN-CG	2Gb	x4	1140	IDT	A1	
Nanya	NT8GC72C4NG0NK-CG	8GB	9	J	Nanya	NT5CC512M4GN-CG	2Gb	x4	1203	IDT	A1	
Nanya	NT8GC72C8PB0NL-CG	8GB	9	B	Nanya	NT5CC512M8BN-CG	4Gb	x8	1207	Inphi	UV-GS02	
Nanya	NT16GC72C4NB0NL-CG	16GB	9	J	Nanya	NT5CC1024M4BN-CG	4Gb	x4	1213	Inphi	UV-GS02	
Samsung	M393B5773DH0-YH9	2GB	9	A	Samsung	K4B2G0846D-HYH9	2Gb	x8	1104	Inphi	UV-GS02	

Intel Platform Memory Operations

RDIMM SR/DR DDRL3-1333 1.35V 2DIMM Per Channel / 3Slot Per Channel / 4Channel												
DIMM					DRAM					Register		
Supplier	Part Number	Size	CL	Raw Card	Supplier	Part Number	Density Die	Width	Date Code	Vendor	Revision	Note
Samsung	M393B2873GB0-YH9	1GB	9	A	Samsung	K4B1G0846G-BYH9	1Gb	x8	1107	Inphi	UV-GS02	
Samsung	M393B1G73BH0-YH9	8GB	9	B	Samsung	K4B4G0846B-HYH9	4Gb	x8	1113	Inphi	UV-GS02	
Samsung	M393B5673GB0-YH9	2GB	9	B	Samsung	K4B1G0846G-BYH9	1Gb	x8	1107	IDT	A1	
Samsung	M393B5273DH0-YH9	4GB	9	B	Samsung	K4B2G0846D-HYH9	2Gb	x8	1149	IDT	A1	
Samsung	M393B1G70BH0-YH9	8GB	9	C	Samsung	K4B4G0446B-HYH9	4Gb	x4	1110	IDT	A1	
Samsung	M393B5270DH0-YH9	4GB	9	C	Samsung	K4B2G0446D-HYH9	2Gb	x4	1110	Inphi	UV GS02	
Samsung	M393B5670GB0-YH9	2GB	9	C	Samsung	K4B1G0446G-BYH9	1Gb	x4	1107	Inphi	UV-GS02	
Samsung	M393B1K70DH0-YH9	8GB	9	E	Samsung	K4B2G0446D-HYH9	2Gb	x4	1146	IDT	A1	
Samsung	M393B5170GB0-YH9	4GB	9	E	Samsung	K4B1G0446G-BYH9	1Gb	x4	1143	IDT	A1	
Samsung	M393B2G70BH0-YH9	16GB	9	E	Samsung	K4B4G0446B-HYH9	4Gb	x4	1110	Inphi	UV-GS02	
Samsung	M393B1K70EB0-YH9	8GB	9	E	Samsung	K4B2G0446E-BYH9	2Gb	x4	1143	IDT	A1	
Samsung	M393B5273EB0-YH9	4GB	9	B	Samsung	K4B2G0846E-BYH9	2Gb	x8	1227	IDT	A1	
Samsung	M393B5270EB0-YH9	4GB	9	C	Samsung	K4B2G0446E-BYH9	2Gb	x4	1219	Inphi	UV-GS02	
Kingston	KVR13LR9D4/8	8GB	9	E	SK-hynix	H5TC2G43CFR-H9A	2Gb	x4	1235	Inphi	UV-GS02	
Kingston	KVR13LR9D4/16	16GB	9	E	SK-hynix	H5TC4G43MFR-H9A	4Gb	x4	1239	Inphi	UV-GS02	
Kingston	KVR1333D3LD4R9S/8G	8GB	9	E	Elpida	EDJ2104EDBG-DJ-F	2Gb	x4	1208	IDT	A1	
Kingston	KVR1333D3LD8R9S/8G	8GB	9	B	Elpida	EDJ4208EBBG-DJ-F	4Gb	x8	1203	IDT	A1	
Kingston	KVR1333D3LD4R9S/16G	16GB	9	E	Elpida	EDJ4204EBBG-DJ-F	4Gb	x4	1204	IDT	A1	

RDIMM QR DDR3-1066 1.5V 1DIMM Per Channel / 3Slot Per Channel / 4Channel												
DIMM					DRAM					Register		
Supplier	Part Number	Size	CL	Raw Card	Supplier	Part Number	Density Die	Width	Date Code	Vendor	Revision	Note
Crucial	CT102472BQ1067Q.36FMD	8GB	7	H	Micron	MT41K256M8DA-125:M	2Gb	x8	1151	IDT	A1	
Crucial	CT102472BQ1067Q.36FMD	8GB	7	H	Micron	MT41K256M8DA-125:M	2Gb	x8	1151	Inphi	UV-GS02	
Crucial	CT102472BQ1067Q.36FMD	8GB	7	H	Micron	MT41K256M8DA-125:M	2Gb	x8	1151	TI	V5.0	
Elpida	EBJ82RF8EDWA-AE-F	8GB	9	H	Elpida	EDJ2108EDBG-DJ-F	2Gb	x8	1146	IDT	A1	
Elpida	EBJ82RF8EDWA-AE-F	8GB	9	H	Elpida	EDJ2108EDBG-DJ-F	2Gb	x8	1146	Inphi	UV-GS02	
SK hynix	HMT31GR7CFR8C-H9	8GB	9	H	Hynix	H5TQ2G83CFR-H9C	2Gb	x8	1133	IDT	A1	
SK hynix	HMT31GR7CFR8C-H9	8GB	9	H	Hynix	H5TQ2G83CFR-H9C	2Gb	x8	1133	Inphi	UV-GS02	
SK hynix	HMT42GR7BMR4C-G7	16GB	7	F	SK hynix	H5TQ2G43BMR-G7C	2Gb	x4	1130	Inphi	UV-GS02	1
SK hynix	HMT42GR7BMR4C-G7	16GB	7	F	SK hynix	H5TQ4G43BMR-G7C	2Gb	x4	1130	IDT	A1	1
Micron	MT36KSF1G72PDZ-1G1K1	8GB	7	H	Micron	MT41K256M8DA-125:K	2Gb	x8	1215	IDT	A1	
Micron	MT36KSF2G72PDZ-1G1D1	16GB	7	H	Micron	MT41K512M8RA-15E:D	4Gb	x8	1233	IDT	A1	

Intel Platform Memory Operations

RDIMM QR DDR3-1066 1.5V 1DIMM Per Channel / 3Slot Per Channel / 4Channel												
DIMM					DRAM					Register		
Supplier	Part Number	Size	CL	Raw Card	Supplier	Part Number	Density Die	Width	Date Code	Vendor	Revision	Note
Micron	MT36KSF1G72PDZ-1G1K1	8GB	7	H	Micron	MT41K256M8DA-125:K	2Gb	x8	1215	Inphi	UV-GS02	
Micron	MT36KSF1G72PDZ-1G1K1	8GB	7	H	Micron	MT41K256M8DA-125:K	2Gb	x8	1215	IDT	A1	
Micron	MT36KSF2G72PDZ-1G1D1	16GB	7	H	Micron	MT41K512M8RA-15E:D	4Gb	x8	1233	IDT	A1	
Micron	MT36KSF2G72PDZ-1G1D1	16GB	7	H	Micron	MT41K512M8RA-15E:D	4Gb	x8	1233	Inphi	UV-GS02	
Micron	MT72JSZS4G72PZ-1G4D1	32GB	7	AB	Micron	MT41J2G4THE-15E:D	4Gb	x4	1233	IDT	A1	1
Micron	MT72JSZS4G72PZ-1G4D1	32GB	7	AB	Micron	MT41J2G4THE-15E:D	4Gb	x4	1233	Inphi	UV-GS02	1
Micron	MT72KSZS4G72PZ-1G1D1	32GB	7	AB	Micron	MT41K2G4THE-15E:D	4Gb	x4	1233	IDT	A1	1
Micron	MT72KSZS4G72PZ-1G1D1	32GB	7	AB	Micron	MT41K2G4THE-15E:D	4Gb	x4	1233	Inphi	UV-GS02	1
Micron	MT36KSF1G72PDZ-1G1M1	8GB	7	H	Micron	MT41K256M8DA-125:M	2Gb	x8	1151	IDT	A1	
Micron	MT36KSF1G72PDZ-1G1M1	8GB	7	H	Micron	MT41K256M8DA-125:M	2Gb	x8	1151	TI	V5.0	
Micron	MT36KSF1G72PDZ-1G1M1	8GB	7	H	Micron	MT41K256M8DA-125:M	2Gb	x8	1151	Inphi	UV-GS02	
Micron	MT72KSZS4G72PZ-1G1E1	16GB	7	AB	Micron	MT41K2G4TRF-125:E	4Gb	x8	1250	Inphi	UV-GS02	1
Micron	MT72KSZS4G72PZ-1G1E1	16GB	7	AB	Micron	MT41K2G4TRF-125:E	4Gb	x8	1250	IDT	A1	1
Samsung	M393B1K73DH0-CF8	8GB	7	H	Samsung	K4B2G0846D-HCF8	2Gb	x8	1116	Inphi	UV-GS02	
Samsung	M393B2G73BH0-CF8	16GB	7	H	Samsung	K4B4G0846B-HCF8	4Gb	x8	1116	IDT	A1	
Samsung	M393B2G73BH0-YH9	16GB	9	H	Samsung	K4B4G0846B-HYH9	4Gb	x8	1140	Inphi	UV-GS02	
Samsung	M393B2K70DM0-CF8	16GB	7	AB	Samsung	K4B4G0446D-MCF8	2Gb	x4	1119	IDT	A1	1
Samsung	M393B4G70BM0-CF8	32GB	7	AB	Samsung	K4B8G0446B-MCF8	4Gb	x4	1122	Inphi	UV-GS02	1
Samsung	M393B2K70DM0-CF8	16GB	7	F	Samsung	K4B4G0446D-MCF8	2Gb	x4	1120	IDT	A1	1
Samsung	M393B5173GB0-CF8	4GB	7	H	Samsung	K4B1G0846G-BCF8	1Gb	x8	1149	Inphi	UV-GS02	

1 - DDP (Dual-Die Package)

RDIMM QR DDR3L-800 1.35V 2DIMM Per Channel / 3Slot Per Channel / 4Channel												
DIMM					DRAM					Register		
Supplier	Part Number	Size	CL	Raw Card	Supplier	Part Number	Density Die	Width	Date Code	Vendor	Revision	Note
Crucial	CT102472BQ1067Q.36FMD	8GB	7	H	Micron	MT41K256M8DA-125:M	2Gb	x8	1151	IDT	A1	
Crucial	CT102472BQ1067Q.36FMD	8GB	7	H	Micron	MT41K256M8DA-125:M	2Gb	x8	1151	Inphi	UV-GS02	
Crucial	CT102472BQ1067Q.36FMD	8GB	7	H	Micron	MT41K256M8DA-125:M	2Gb	x8	1151	TI	V5.0	
Elpida	EBJ82RF8EDWA-AE-F	8GB	9	H	Elpida	EDJ2108EDBG-DJ-F	2Gb	x8	1146	IDT	A1	
Elpida	EBJ82RF8EDWA-AE-F	8GB	9	H	Elpida	EDJ2108EDBG-DJ-F	2Gb	x8	1146	Inphi	UV-GS02	
SK hynix	HMT31GR7CFR8A-G7	8GB	7	H	SK hynix	H5TC2G83CFR-G7A	2Gb	x8	1130	Inphi	UV-GS02	
SK hynix	HMT31GR7CFR8A-G7	8GB	7	H	SK hynix	H5TC2G83CFR-G7A	2Gb	x8	1130	IDT	A1	

Intel Platform Memory Operations

RDIMM QR DDR3L-800 1.35V 2DIMM Per Channel / 3Slot Per Channel / 4Channel												
DIMM					DRAM					Register		
Supplier	Part Number	Size	CL	Raw Card	Supplier	Part Number	Density Die	Width	Date Code	Vendor	Revision	Note
Micron	MT36KSF1G72PDZ-1G1K1	8GB	7	H	Micron	MT41K256M8DA-125:K	2Gb	x8	1215	Inphi	UV-GS02	
Micron	MT36KSF1G72PDZ-1G1K1	8GB	7	H	Micron	MT41K256M8DA-125:K	2Gb	x8	1215	IDT	A1	
Micron	MT36KSF1G72PDZ-1G1M1	8GB	7	H	Micron	MT41K256M8DA-125:M	2Gb	x8	1151	IDT	A1	
Micron	MT36KSF1G72PDZ-1G1M1	8GB	7	H	Micron	MT41K256M8DA-125:M	2Gb	x8	1151	Inphi	UV-GS02	
Micron	MT36KSF1G72PDZ-1G1M1	8GB	7	H	Micron	MT41K256M8DA-125:M	2Gb	x8	1151	TI	V5.0	
Micron	MT72KSZS2G72PZ-1G1M1	16GB	9	AB	Micron	MT41K1G4THV-125:M	2Gb	x4	1151	Inphi	UV-GS02	1
Micron	MT72KSZS2G72PZ-1G1M1	16GB	9	AB	Micron	MT41K1G4THV-125:M	2Gb	x4	1151	IDT	A1	1
Micron	MT36KSF2G72PDZ-1G1D1	16GB	7	H	Micron	MT41K512M8RA-15E:D	4Gb	x8	1233	IDT	A1	
Micron	MT36KSF2G72PDZ-1G1D1	16GB	7	H	Micron	MT41K512M8RA-15E:D	4Gb	x8	1233	Inphi	UV-GS02	
Micron	MT72KSZS4G72PZ-1G1D1	32GB	7	AB	Micron	MT41K2G4THE-15E:D	4Gb	x4	1233	IDT	A1	1
Micron	MT72KSZS4G72PZ-1G1D1	32GB	7	AB	Micron	MT41K2G4THE-15E:D	4Gb	x4	1233	Inphi	UV-GS02	1
Micron	MT72KSZS4G72PZ-1G1E1	16GB	7	AB	Micron	MT41K2G4TRF-125:E	4Gb	x8	1250	Inphi	UV-GS02	1
Micron	MT72KSZS4G72PZ-1G1E1	16GB	7	AB	Micron	MT41K2G4TRF-125:E	4Gb	x8	1250	IDT	A1	1
Samsung	M393B1K73DH0-YF8	8GB	7	H	Samsung	K4B2G0846D-HYF8	2Gb	x8	1107	IDT	A1	
Samsung	M393B2K70DM0-YF8	16GB	7	AB	Samsung	K4B4G0446D-MYF8	2Gb	x4	1116	Inphi	UV-GS02	1
Samsung	M393B2G73BH0-YF8	16GB	7	H	Samsung	K4B4G0846B-HYF8	4Gb	x8	1122	Inphi	UV-GS02	
Samsung	M393B2G73BH0-YF8	16GB	7	H	Samsung	K4B4G0846B-HYF8	4Gb	x8	1122	IDT	A1	
Samsung	M393B2K70DM0-YF8	16GB	7	F	Samsung	K4B4G0446D-MYF8	2Gb	x4	1118	Inphi	UV-GS02	
Samsung	M393B4G70BM0-YF8	32GB	7	AB	Samsung	K4B8G0446B-MYF8	4Gb	x4	1122	IDT	A1	1
Samsung	M393B5173GB0-YF8	4GB	7	H	Samsung	K4B1G0846G-BYF8	1Gb	x8	1117	IDT	A1	

1 - DDP (Dual-Die Package)

Updated on November 26, 2013

Approved Test Labs:

The following test labs have the capability of performing the DDR3 RDIMM system-level testing. For further information please contact:

Platform Memory Operations Lab

Advanced Validation Labs

Rhonda Duda, Program Manager

phone: 714-438-2787

rduda@validationlabs.com

