

ePAPS Product Phase Out Notice

DRAM Memory Modules EOL List

For better product and purchasing management, PAPS is going to minimize memory modules selections in the same category and will focus on mainstream items to help consolidate purchasing volume and reduce costs.

Below is the list of the items affected by this consolidation.

LTB Date: **March 2, 2012.**

EOL Date: **March 30, 2012.**

Please submit required quantity to regional P-Trade buyers by **March 2, 2012.**

ADVANTECH P/N	EOL	Replacement	Product Description	MPN	MNF
96D2-1G400ER-AP1	Q1 / 2012	96D2-1G400ER-TR	1G DDR2-400 240PIN ECC/REG 128X8 HYX(G)	78.01GB8.AF30C	APACER
96D2-512M800NN-AP	Q1 / 2012	96D2-512M800NN-AP1	512M DDR2-800 240PIN 64X8 SAM(G)	78.91G9I.405	APACER
96D3-1G1066E-AP	Q1 / 2012	96D3-2G1333E-AP1	1G DDR3-1066 240PIN ECC 128X8 HYX(G)	78.01GC5.AF2	APACER
96D3-1G1066ER-VI	Q1 / 2012	96D3-2G1333ER-AT	1G DDR3-1066 240PIN REG 128X8 VLP MIC(G)	VL33B2863F-F8M	VIRTUUM
96D3-1G1066E-VI1	Q1 / 2012	96D3-2G1333E-AP1	1G DDR3-1066 240PIN ECC 128X8 VLP MIC(G)	VL31B2863E-F8S	VIRTUUM
96D3-1G1066NN-TR	Q1 / 2012	96D3-1G1333NN-TR1	1G DDR3-1066 240PIN 128X8 SAM(G)	TS2KNU28100-1S	TRANSCEND
96D3-2G1066E-AP	Q1 / 2012	96D3-2G1333E-AP1	2G DDR3-1066 240PIN ECC 128X8 HYX(G)	78.A1GC5.AF3	APACER
96D3-2G1066ER-VI	Q1 / 2012	96D3-2G1333ER-AT	2G DDR3-1066 240PIN REG 128X8 VLP MIC(G)	VL33B5663F-F8MF	VIRTUUM
96D3-2G1066NN-TR	Q1 / 2012	96D3-2G1333NN-TR2	2G DDR3-1066 240PIN 128X8 SAM(G)	TS5KNU28300-1S	TRANSCEND
96D3-2G1333NN-AP2	Q1 / 2012	96D3-2G1333NN-AP1	2G DDR3-1333 240PIN 256X8 ELP(G)	78.A1GDE.4200C	APACER
96D3-4G1066E-AP	Q1 / 2012	96D3-4G1333E-AP	4G DDR3-1066 240PIN ECC 256X8 HYX(G)	78.B1GDK.AF3	APACER
96D3-4G1066NN-AP	Q1 / 2012	96D3-4G1333NN-AP	4G DDR3-1066 240PIN 256X8 HYX(G)	78.B1GDJ.AF1	APACER
96D3-4G1333E-AT	Q1 / 2012	96D3-4G1333E-AP	4G DDR3-1333 240PIN ECC 256X8 SAM(G)	AQ12M72E8BKH9S	ATP
96D3-4G1333ER-AT1	Q1 / 2012	96D3-4G1333ER-ATL	4G DDR3-1333 240PIN REG 256X8 SAM(G)	AL12M72B8BKH9S	ATP
96D3-4G1333ER-MI	Q1 / 2012	96D3-4G1333ER-AP1	4G DDR3-1333 240PIN REG 256X8 MIC(G)	MT18JSF51272PDZ-1G4D1	MICRON
96D3-4G1333NN-AP1	Q1 / 2012	96D3-4G1333NN-AP	4G DDR3-1333 240PIN 256X8 ELP(G)	78.B1GDE.4210C	APACER
96DM-128M133NN-TR2	Q1 / 2012	96DM-128M133NN-TR	128M PC133 168PIN 16X16 SAM(G)	TS1SNG71306-7S/TS16MLS64V6G	TRANSCEND
96DR-128M333NN-TR	Q1 / 2012	No Direct Replacement	128M DDR333 184PIN 16X16 SAM(G)	TS1DNG18501-6S/TS16MLD64V3G	TRANSCEND
96DR-1G266NN-AP	Q1 / 2012	96DR-1G400NN-AP	1G DDR266 184PIN 64X8 SAM LP(G)	77.G1103.40G	APACER
96DR-1G333E-AP	Q1 / 2012	No Direct Replacement	1G DDR333 184PIN ECC 64X8 SAM(G)	77.G1135.404	APACER
96DR-1G333NN-AP1	Q1 / 2012	96DR-1G400NN-AP	1G DDR333 184PIN 64X8 SAM LP(G)	77.G1128.40G	APACER
96DR-1G333NN-AP2	Q1 / 2012	96DR-1G400NN-AP	1G DDR333 184PIN 64X8 PRO(G)	77.G1128.44G	APACER
96DR-1G333NN-DA	Q1 / 2012	96DR-1G400NN-TR1	1G DDR333 184PIN 64X8 SAM(G)	DDUS64082XH60AB	DATA
96DR-1G333NN-KI	Q1 / 2012	96DR-1G400NN-TR1	1G DDR333 184PIN 64X8(G)	KVR333X64C25/1G	KINGSTON

96DR-1G333NN-TR1	Q1 / 2012	96DR-1G400NN-TR1	1G DDR333 184PIN 64X8 SAM(G)	TS2DNJ24340-6S	TRANSCEND
96DR-1G400-AP	Q1 / 2012	96DR-1G400NN-AP	1G DDR400 184PIN 64X8 PRO(G)	77.G1136.44G	APACER
96DR-1G400NN-DA	Q1 / 2012	96DR-1G400NN-TR1	1G DDR400 184PIN 64X8 SAM(G)	DDUS64082XH50AA	DATA
96DR-256M266NN-AP2	Q1 / 2012	96DR-256M333NN-AP2	256M DDR266 184PIN 32X8 SAM LP(G)	77.G0603.40G	APACER
96DR-256M333NN-AP1	Q1 / 2012	96DR-256M333NN-AP2	256M DDR333 184PIN 32X8 SAM(G)	77.G0628.40J	APACER
96DR-512M266NN-AP1	Q1 / 2012	96DR-512M400NN-AP2	512M DDR266 184PIN 64X8 SAM(G)	77.G1704.40J	APACER
96DR-512M266NN-AP2	Q1 / 2012	96DR-512M400NN-AP2	512M DDR266 184PIN 64X8 SAM LP(G)	77.G1704.40G	APACER
96DR-512M333E-TR	Q1 / 2012	No Direct Replacement	512M DDR333 184PIN ECC 32X8 SAM(G)	TS6DEF18352-6S/TS64MLD72V3F5	TRANSCEND
96DR-512M333NN-AP1	Q1 / 2012	96DR-512M400NN-AP2	512M DDR333 184PIN 64X8 SAM(G)	77.G1728.40J	APACER
96DR-512M333NN-AP4	Q1 / 2012	96DR-512M400NN-AP2	512M DDR333 184PIN 64X8 PRO(G)	77.G1728.44G	APACER
96DR-512M333NN-KI2	Q1 / 2012	96DR-512M400NN-KI	512M DDR333 184PIN 32X8(G)	KVR333X64C25/512	KINGSTON
96DR-512M400-AP	Q1 / 2012	96DR-512M400NN-AP2	512M DDR400 184PIN 64X8 PRO(G)	77.G1736.44G	APACER
96DR-512M400NN-ATL	Q1 / 2012	96DR-512M400NN-TR1	512M DDR400 184PIN 64X8 SAM LP(G)	AG64L64Y8SHC4S	ATP
96DR-512M400NN-DA	Q1 / 2012	96DR-512M400NN-TR1	512M DDR400 184PIN 32X8 SAM (G)	DDUS64081XH50AA	DATA
96DR-512M400NN-TR	Q1 / 2012	96DR-512M400NN-TR1	512M DDR400 184PIN 32X8 SAM(G)	TS6DNF24300-5S/TS64MLD64V4F3	TRANSCEND
96SD-128M333NN-DA1	Q1 / 2012	96SD-128M333NN-TR	128M SO-DDR333 200PIN 16X16(G)	DDSS16161XH60AB	DATA
96SD-1G333NN-AP	Q1 / 2012	96SD-1G400NN-AP1	1G SO-DDR333 200PIN 64X8 SAM(G)	78.02G49.403	APACER
96SD2-1G533NN-TR1	Q1 / 2012	96SD2-1G800NN-TR1	1G SO-DDR2-533 200PIN 64X8 SAM(G)	TS2QSI21640-7S	TRANSCEND
96SD2-1G667NN-VI	Q1 / 2012	96SD2-1G800NN-TR1	1G SO-DDR2-667 200PIN 128X8 SAM LP(G)	VL470T2863E-E6S (MOQ: 30PCS)	VIRTUUM
96SD2-512M533NN-AP	Q1 / 2012	96SD2-512M800N-AP	512M SO-DDR2-533 200PIN 64X8 PRO(G)	78.92G51.442	APACER
96SD2-512M533NN-TR	Q1 / 2012	96SD2-512M667NN-TR	512M SO-DDR2-533 200PIN 64X8 SAM(G)	TS6QSI23002-7S/TS64MSQ64V5J	TRANSCEND
96SD-256M400NN-DA	Q1 / 2012	96SD-256M400NN-TR	256M SO-DDR400 200PIN 16X6 SAM (G)	DDSS32161XH50AA	DATA
96SD2I-1G667NN-AP4	Q1 / 2012	SOR-SD2I-1G667SN	1G SO-DDR2-667 200PIN -25 -55C MIC(G)	75.073AR.G04	APACER
96SD2I-2G667NN-AP1	Q1 / 2012	SOR-SD2I-2G667SN	2G SO-DDR2-667 200PIN 128X8 I-GRD MIC(G)	75.A73AR.G04 (H-DIE)	APACER
96SD2I-2G667NN-VI	Q1 / 2012	SOR-SD2I-2G667SN	2G SO-DDR2-667 200PIN 128X8 I-GRD SAM(G)	VL470T5663B-E6S-I	VIRTUUM
96SD3-1G1066NN-TR	Q1 / 2012	96SD3-1G1333NN-TR1	1G SO-DDR3-1066 204PIN 128X8 SAM(G)	TS2KSU28200-1S	TRANSCEND
96SD3-4G1066NN-TR	Q1 / 2012	96SD3-4G1333NN-TR	4G SO-DDR3-1066 204PIN 256X8 HYX(G)	TS7KSN28420-1Y	TRANSCEND
96SD3I-1G1333NN-VI	Q1 / 2012	SOR-SD3I-1G1333SN	1G SO-DDR3-1333 204P 128X8 I-GRD SAM(G)	VL47B2863A-K9S-S1	VIRTUUM
96SD3I-2G1333NN-VI	Q1 / 2012	SOR-SD3I-2G1333SN	2G SO-DDR3-1333 204P 128X8 I-GRD SAM(G)	VL47B5663A-K9S-S1	VIRTUUM
96SD3I-4G1333NN-VI	Q1 / 2012	SOR-SD3I-4G1333SN	4G SO-DDR3-1333 204P 256X8 I-GRD SAM(G)	VL47B5263A-K9S-S1	VIRTUUM
96SD-512M266NN-DA	Q1 / 2012	96SD-512M400NN-TR	512M SO-DDR266 200PIN 32X16 PRO(G)	DDSP32162XG75AB	DATA
96SD-512M333NN-AP	Q1 / 2012	96SD-512M400NN-TR	512M SO-DDR333 200PIN 64X8 PRO(G)	77.G1734.440	APACER
96SD-512M333NN-DA	Q1 / 2012	96SD-512M400NN-TR	512M SO-DDR333 200PIN 32X16(G)	DDSS32162XH60AB	DATA
96SD-512M400NN-AP1	Q1 / 2012	96SD-512M400NN-TR	512M SO-DDR400 200PIN 64X8 PRO(G)	77.G1737.440	APACER
96SDI-1G400NN-AP2	Q1 / 2012	96SDI-1G400NN-IK	1G SO-DDR400 200PIN 64X8 I-GRD PRO(G)	75.063AS.G010C	APACER
96SDI-512M400N-AP2	Q1 / 2012	96SDI-512M400NN-IK	512M SO-DDR400 200PIN 64X8 I-GRD PRO(G)	75.963AT.G010C	APACER
96SS-128M100NN-TR	Q1 / 2012	96SS-128M133NN-TR	128M SO-PC100 144PIN 8X16 SAM(G)	TS1SSC67555-8S/TS16MSS64V8C2	TRANSCEND
96SS-64M100NN-TR	Q1 / 2012	96SS-64M133NN-TR	64M SO-PC100 144PIN 8X16 SAM(G)	TS8SSC10005-8S/TS8MSS64V8C2	TRANSCEND