

LP9 DeviceList 2006-11-3			
Hynix			
HY27UA081G1M(FBGA)	HY27UA081G1M(TSOP)	HY27UA081G1M(WSOP)	HY27UA161G1M(FBGA)
HY27UA161G1M(TSOP)	HY27UA161G1M(WSOP)	HY27UF081G2M(FBGA)	HY27UF081G2M(TSOP)
HY27UF081G2M(WSOP)	HY27UF084G2M(TSOP)	HY27UF161G2M(FBGA)	HY27UF161G2M(TSOP)
HY27UF161G2M(WSOP)	HY27UG084G2M(TSOP)	HY27UG088G5M(TSOP)	HY27UH084G2M(TSOP)
HY27UH088G2M(TSOP)	HY27UH08AG5M(TSOP)	HY27US08121M(FBGA)	HY27US08121M(TSOP)
HY27US08121M(WSOP)	HY27US08281M(FBGA)	HY27US08281M(TSOP)	HY27US08281M(WSOP)
HY27US08561A(FBGA)	HY27US08561A(TSOP)	HY27US08561A(WSOP)	HY27US08561M(FBGA)
HY27US08561M(TSOP)	HY27US08561M(WSOP)	HY27US16121M(FBGA)	HY27US16121M(TSOP)
HY27US16121M(WSOP)	HY27US16281M(FBGA)	HY27US16281M(TSOP)	HY27US16281M(WSOP)
HY27US16561M(FBGA)	HY27US16561M(TSOP)	HY27US16561M(WSOP)	HY27UU088G5M(TSOP)
HY27UV08AG5M(TSOP)	HY27UW08BGFM(TSOP)		
Intel			
JS29F02G08AANA2(TSOP)	JS29F04G08BANA2(TSOP)	JS29F08G08FANA2(TSOP)	
Micron			
29F2G08AAA(TSOP)	29F2G08AAB(TSOP)	29F2G08AAC(TSOP)	29F4G08BAB(TSOP)
Samsung			
K9E2G08U0M-F(WSOP)	K9E2G08U0M-P(TSOP)	K9E2G08U0M-V(WSOP)	K9E2G08U0M-Y(TSOP)
K9F1208R0B-J(FBGA)	K9F1208U0A-F(WSOP)	K9F1208U0A-P(TSOP)	K9F1208U0A-V(WSOP)
K9F1208U0A-Y(TSOP)	K9F1208U0B-D(TBGA)	K9F1208U0B-F(WSOP)	K9F1208U0B-H(TBGA)
K9F1208U0B-P(TSOP)	K9F1208U0B-V(WSOP)	K9F1208U0B-Y(TSOP)	K9F1208U0M-Y(TSOP)
K9F1216U0A-P(TSOP)	K9F1216U0A-Y(TSOP)	K9F1G08U0A-F(WSOP)	K9F1G08U0A-P(TSOP)
K9F1G08U0A-V(WSOP)	K9F1G08U0A-Y(TSOP)	K9F1G08U0M-F(WSOP)	K9F1G08U0M-P(TSOP)

K9F1G08U0M-V(WSOP)	K9F1G08U0M-Y(TSOP)	K9F1G16U0M-P(TSOP)	K9F1G16U0M-Y(TSOP)
K9F2808U0B-D(TBGA)	K9F2808U0B-V(WSOP)	K9F2808U0B-Y(TSOP)	K9F2808U0C-F(WSOP)
K9F2808U0C-P(TSOP)	K9F2808U0C-V(WSOP)	K9F2808U0C-Y(TSOP)	K9F2816U0C-P(TSOP)
K9F2816U0C-Y(TSOP)	K9F2G08U0M-P(TSOP)	K9F2G08U0M-Y(TSOP)	K9F2G16U0M-P(TSOP)
K9F2G16U0M-Y(TSOP)	K9F4G08U0A-P(TSOP)	K9F4G08U0M-P(TSOP)	K9F4G08U0M-Y(TSOP)
K9F5608U0B-D(TBGA)	K9F5608U0B-F(WSOP)	K9F5608U0B-H(TBGA)	K9F5608U0B-P(TSOP)
K9F5608U0B-V(WSOP)	K9F5608U0B-Y(TSOP)	K9F5608U0C-D(TBGA)	K9F5608U0C-F(WSOP)
K9F5608U0C-G(TBGA)	K9F5608U0C-H(TBGA)	K9F5608U0C-J(TBGA)	K9F5608U0C-P(TSOP)
K9F5608U0C-V(WSOP)	K9F5608U0C-Y(TSOP)	K9F5608U0D-Y(TSOP)	K9F5616U0B-D(TBGA)
K9F5616U0B-H(TBGA)	K9F5616U0B-P(TSOP)	K9F5616U0B-Y(TSOP)	K9F5616U0C-D(TBGA)
K9F5616U0C-G(TBGA)	K9F5616U0C-H(TBGA)	K9F5616U0C-J(TBGA)	K9F5616U0C-P(TSOP)
K9F5616U0C-Y(TSOP)	K9F6408U0C-B(TBGA)	K9F6408U0C-F(WSOP)	K9F6408U0C-H(TBGA)
K9F6408U0C-Q(TSOP)	K9F6408U0C-T(TSOP)	K9F6408U0C-V(WSOP)	K9K1208U0C-D(TBGA)
K9K1208U0C-G(TBGA)	K9K1208U0C-H(TBGA)	K9K1208U0C-J(TBGA)	K9K1216U0C-D(TBGA)
K9K1216U0C-G(TBGA)	K9K1216U0C-H(TBGA)	K9K1216U0C-J(TBGA)	K9K1G08U0A-F(WSOP)
K9K1G08U0A-G(TBGA)	K9K1G08U0A-J(TBGA)	K9K1G08U0A-P(TSOP)	K9K1G08U0A-V(WSOP)
K9K1G08U0A-Y(TSOP)	K9K1G08U0B-G(FBGA)	K9K1G08U0B-J(FBGA)	K9K1G08U0M-Y(TSOP)
K9K1G16U0A-G(FBGA)	K9K1G16U0A-J(FBGA)	K9K1G16U0A-P(TSOP)	K9K1G16U0A-Y(TSOP)
K9K2G08U0A-F(WSOP)	K9K2G08U0A-P(TSOP)	K9K2G08U0A-V(WSOP)	K9K2G08U0A-Y(TSOP)
K9K2G08U0M-P(TSOP)	K9K2G08U0M-Y(TSOP)	K9K4G08U0M-P(TSOP)	K9K4G08U0M-Y(TSOP)
K9K8G08U0M-P(TSOP)	K9K8G08U0M-Y(TSOP)	K9T1G08U0M-F(WSOP)	K9T1G08U0M-P(TSOP)
K9T1G08U0M-V(WSOP)	K9T1G08U0M-Y(TSOP)	K9W8G08U1M-P(TSOP)	K9W8G08U1M-Y(TSOP)
K9WAG08U1M-I(TSOP)			
Snadisk			
SDTNGEHE0-1024(TSOP)			
ST			

NAND01GW3A(TSOP)	NAND01GW3A(VFBGA)	NAND01GW3B(TSOP)	NAND01GW4A(TSOP)
NAND01GW4A(VFBGA)	NAND02GW3B(TSOP)	NAND128W3A(TSOP)	NAND128W3A(VFBGA)
NAND128W3A(WSOP)	NAND128W4A(TSOP)	NAND128W4A(VFBGA)	NAND128W4A(WSOP)
NAND256W3A(TSOP)	NAND256W3A(VFBGA)	NAND256W3A(WSOP)	NAND256W4A(TSOP)
NAND256W4A(VFBGA)	NAND256W4A(WSOP)	NAND512W3A(TSOP)	NAND512W3A(VFBGA)
NAND512W3A(WSOP)	NAND512W4A(TSOP)	NAND512W4A(VFBGA)	NAND512W4A(WSOP)
Toshiba			
TC58DVG02A1FT(TSOP)	TC58DVG02A1FTI(TSOP)	TC58DVM72A1FT(TSOP)	TC58DVM72A1FTI(TSOP)
TC58DVM72F1FT(TSOP)	TC58DVM82A1FT(TSOP)	TC58DVM82A1FTI(TSOP)	TC58DVM82A1XBJ1(TFBGA)
TC58DVM82F1FT(TSOP)	TC58DVM92A1FT(TSOP)	TC58DVM92A1FTI(TSOP)	TC58NVG0S3AFT(TSOP)
TC58NVG1S3AFT(TSOP)	TC58NVG1S3BFT(TSOP)		