

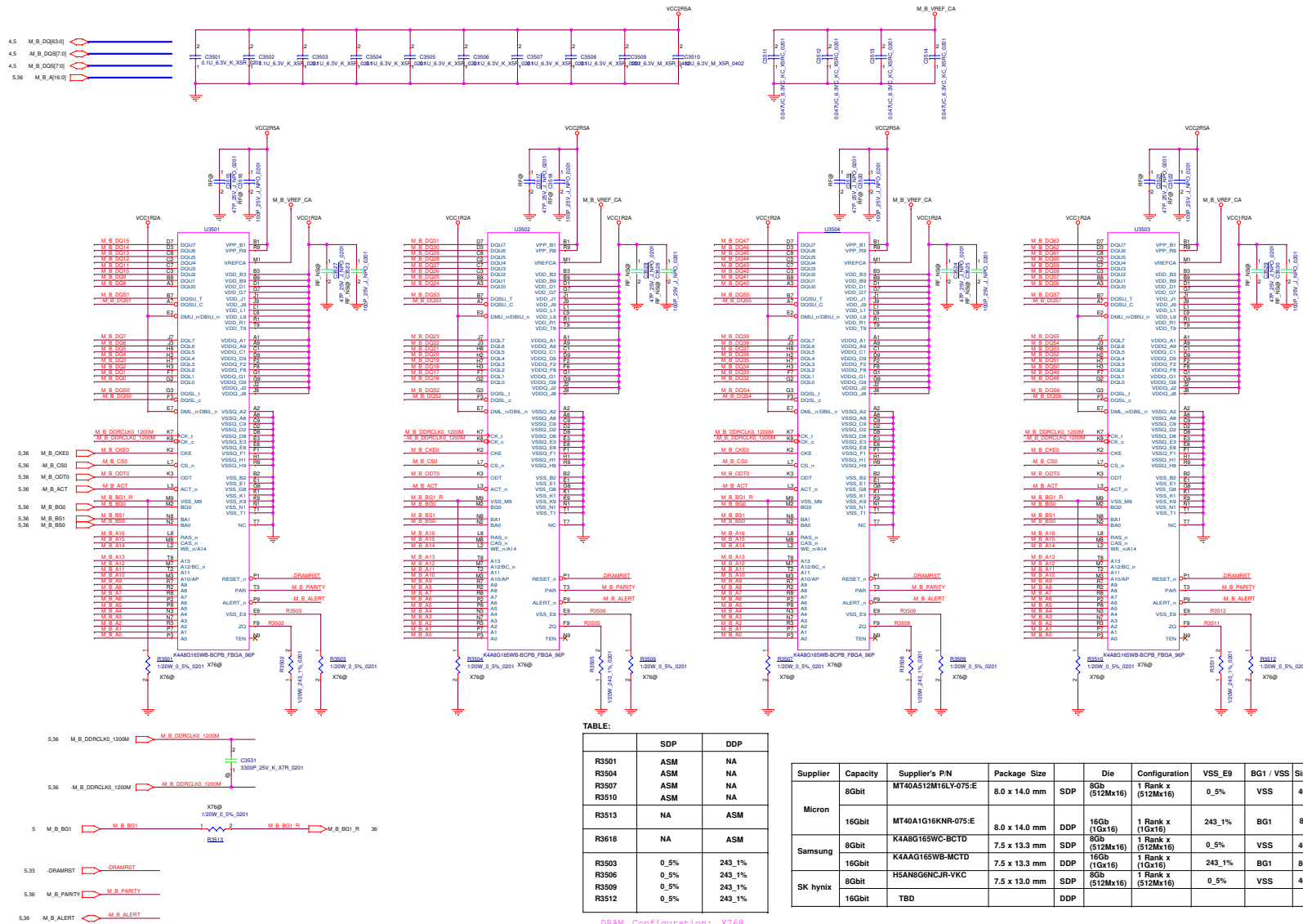


TABLE:

	SDP	DDP
R3501	ASM	NA
R3504	ASM	NA
R3507	ASM	NA
R3510	ASM	NA
R3513	NA	ASM
R3518	NA	ASM
R3503	0.5%	243.1%
R3506	0.5%	243.1%
R3509	0.5%	243.1%
R3512	0.5%	243.1%

DRAM Configuration: X760

Supplier	Capacity	Supplier's P/N	LCFC P/N
Micron	8Gbit	MT40A512M16LY-075:E	SA00008F920
	16Gbit	MT40A1G16KNR-075:E	SA000090M00
Samsung	8Gbit	K4A8G165WC-BCTD	SA00008PE10
	16Gbit	K4AAG165WB-MCTD	SA00008WC10
SK hynix	8Gbit	HSAN8G6NCJR-VKC	SA000090T00
	16Gbit	TBD	

Supplier	Capacity	Supplier's P/N	Package Size	Die	Configuration	VSS_E9	BG1 / VSS	Single Ch	Dual Ch
Micron	8Gbit	MT40A512M16LY-075:E	8.0 x 14.0 mm	SDP	8Gb (512Mx16)	0.5%	VSS	4GB	8GB
	16Gbit	MT40A1G16KNR-075:E	8.0 x 14.0 mm	DDP	16Gb (1Gx16)	243.1%	BG1	8GB	16GB
Samsung	8Gbit	K4A8G165WC-BCTD	7.5 x 13.3 mm	SDP	8Gb (512Mx16)	0.5%	VSS	4GB	8GB
	16Gbit	K4AAG165WB-MCTD	7.5 x 13.3 mm	DDP	16Gb (1Gx16)	243.1%	BG1	8GB	16GB
SK hynix	8Gbit	HSAN8G6NCJR-VKC	7.5 x 13.0 mm	SDP	8Gb (512Mx16)	0.5%	VSS	4GB	8GB
	16Gbit	TBD		DDP					