PARCEL 0 CHIP LOCATION (BOOLEAN TERM)	PARCEL 1 CHIP LOCATION (BOOLEAN TERM)	PARCEL 2 CHIP LOCATION (BOOLEAN TERM)	PARCEL 3 CHIP LOCATION (BOOLEAN TERM)
2^{48} – A/N (MDA)	2^{32} – A/J (MCA)	2^{16} – A/M (MBA)	2^{0} – A/I (MAA)
2^{49} – D/N (MDB)	2^{33} – D/J (MCB)	2^{17} – D/M (MBB)	2^{1} – D/I (MAB)
2^{50} – G/N (MDC)	2^{34} – G/J (MCC)	2^{18} – G/M (MBC)	2^{2} – G/I (MAC)
2^{51} – J/N (MDD)	2^{35} – J/J (MCD)	2^{19} – J/M (MBD)	2^{3} – J/I (MAD)
2^{52} – M/N (MDE)	2^{36} – M/J (MCE)	2^{20} – M/M (MBE)	2^{4} – M/I (MAE)
2^{53} – P/N (MDF)	2^{37} – P/J (MCF)	2^{21} – P/M (MBF)	2^{5} – P/I (MAF)
2^{54} – S/N (MDG)	2^{38} – S/J (MCG)	2^{22} – S/M (MBG)	2^{6} – S/I (MAG)
2^{55} – V/N (MDH)	2^{39} – V/J (MCH)	2^{23} – V/M (MBH)	2^{7} – V/I (MAH)
2^{56} – A/V (MDI)	2^{40} – A/R (MCI)	2^{24} – A/U (MBI)	2^{8} – A/Q (MAI)
2^{57} – D/V (MDJ)	2^{41} – D/R (MCJ)	2^{25} – D/U (MBJ)	2^{9} – D/Q (MAJ)
2^{58} – G/V (MDK)	2^{42} – G/R (MCK)	2^{26} – G/U (MBK)	2^{10} – G/Q (MAK)
2^{59} – J/V (MDL)	2^{43} – J/R (MCL)	2^{27} – J/U (MBL)	2^{11} – J/Q (MAL)
2^{60} – M/V (MDM)	2^{44} – M/R (MCM)	2^{28} – M/U (MBM)	2^{12} – M/Q (MAM)
2^{61} – P/V (MDN)	2^{45} – P/R (MCN)	2^{29} – P/U (MBN)	2^{13} – P/Q (MAN)
2^{62} – S/V (MDO)	2^{46} – S/R (MCO)	2^{30} – S/U (MBO)	2^{14} – S/Q (MAO)
2^{63} – V/V (MDP)	2^{47} – V/R (MCP)	2^{31} – V/U (MBP)	2^{15} – V/Q (MAP)

Example: Bit 2^{19} is failing chip at J/M, boolean term MBD is suspect.

DB MODULE 4K x 1 BUFFER CHIP LOCATOR CHART

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