

<u>Gate Array Type</u>	<u>Boolean Equation</u>	<u>Power Dissipation</u>
L	$G, f = DET$ $H, i = DJT$ $N, m = DLT$ $A, b = DCT$	844mw
M	$E, d, F, g, I, h = MNAT + JLT + BCT$	512mw
N	$I, h = GFEAJT + DEAJT + NAJT + MLJT + CBT$	552mw
O	$M, n = LDT + Adt$ $I, h = JDT + Gdt$ $F, e = BDT + Cdt$	876mw
P	$B, c = MIT + NJT + ALT$ $D, e = FIT + GJT + HLT$	714mw
Q	$F, g = LBA + CMA + CBN + LMN$ $E, d = LBA + CMA + CBN + CBA$ $I, h = JK$	385mw
R	$BANM = EDJK; IHGF; CL$	16 x 4 register
S	$A = P; BCDEFGHIJKLM; ON$	4096 RAM
T	$B, a = GLET + DFET + DLCT + GFCT$ $M, n = GLET + DFET + DLCT + DLET$ $H, i = JT$	
U	$F, g = AcbE + NcBE + KcBE + DCBE$ $I, h = AlmJ + NIMJ + KLmJ + DLMJ$	731mw
V	$B, a = C$ $I, h = J$ $F, g = D, e$ $M, N - K, l$	352mw
W	$D, e, G, f, H, i, L, k, M, n, A, b = C, j$	321mw
X	$E, d, F, g = HIT + LMT + NAT + BCT + JT$	