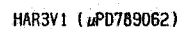


for FCC



Q1 NC	09 2SD882	Q17 2SA1048	L1 CECL 1R5	M1 RC280SA-2485/RP280CN-2485
Q2 2SC380	Q10 2SB772	Q18 2SC1815	L2 CECL 2R2	M2 RC280SA-2485/RP280CN-2485
Q3 2SC1815(Y)	Q11 2SC1815	Q19 2SC2328A	C7 POLYESTER, +-5%	M3 FC130RA-12240/FN130CN-12240
Q4 2SC1815(Y)	Q12 2SD882	Q20 2SA928A	C9 *POLYESTER, +-10%	R30, 33, 36, 39, 43, 46 1/2W
Q5 2SC1815	Q13 2SB772	Q21 2SC2328A	C13 POLYESTER, +-10%	OTHER RESISTORS 1/8W
Q6 2SD882	Q14 2SC1815	Q22 2SA928A	C15 POLYESTER, +-10%	
Q7 2SB772	Q15 2SD882	ZD1 HZ 3A2		
Q8 2SC1815	Q16 2SB772	T1 319B		

DIMENSIONAL 	SCALE	CREATE DATE NOV-30-2001	VER. 1.0 16-APL-2002	DWG. No. GL4002A
THICKNESS	QTY	MATERIAL / FINISH		
SLIDE SLOPE	DESIGNED TSUCHIDA	MODEL CODE / NAME GL / SIDE WINDER HAR3V1(uPD780692)		
SHRINK	APPROVED	PARTS CODE / NAME SIDE WINDER Rx SCHEMATIC 49MHz for FCC		