

△	10.0	+3.0/-3.0	PLATED	84
□	18.0	+3.0/-3.0	PLATED	994
○	25.0	+3.0/-3.0	PLATED	24
+	64.0	+3.0/-3.0	PLATED	24
⊞	70.0	+3.0/-3.0	PLATED	12

NOTES: UNLESS OTHERWISE SPECIFIED

- MATERIAL: FR408 RECOMMENDED
- COPPER WEIGHT: SEE X-SECTION
- BOARD FINISH: 50 OHM SOLDER
- BOARD FINISH: NOT REQUIRED
- ALL ENDS: CORNERS AND SLOTS SHALL HAVE .06
- ± 0.005 OR LESS RADIUS
- LEGEND/SILKSCREEN: NOT REQUIRED
- DRILLING: ALL HOLES TO BE LOCATED BY X & Y FROM NC. DRILL DATA SUPPLIED. SEE DRILL TAF SIZES AND QUANTITY DRILLED. HOLE TRUE POSIT
- MAXIMUM DRILLING NOT TO EXCEED .003
- MAXIMUM DRILLING HOLE WALL TO BE .003 MIN
- COPPER PLATING HOLE WALL TO BE .003 MIN
- FINISH COPPER SURFACE NOT TO BE PLATED
- CONDUCTOR WIDTHS AND SPACING: TRACE WIDTH MODIFIED TO ACHIEVE 50 OHM CHARACTERISTIC
- CENTER CUTOUT SQUARE CENTERED @ 0.0. CUTO
- EXPOSE LAYER 03_S1G COPPER TRACE

