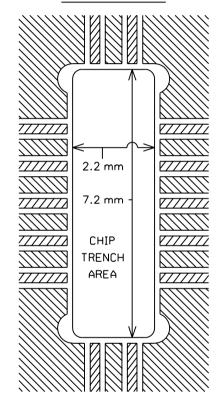
<u>Cold Board - Chip Trench Depth Cut - 20 mil Dia. Tool</u>

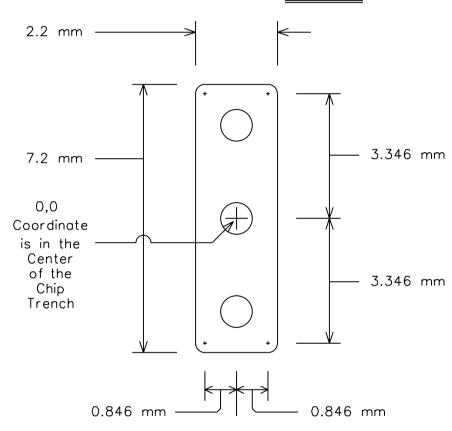
Center Part of the Cold Board



Signal Trace Copper
Ground Plane Copper

All copper has been held back from the edge of the Chip Trench by 0.15 mm.

Chip Trench Depth Cut - WITHOUT Ears



This depth cut is made using a 20 mil diameter end-mill = 0.508 mm diameter.

The four "+" signs mark the limits of the movement of the Center of the 20 mil diameter end-mill while cutting down into the pcb material to make the Rectangular Part of the Chip Trench.