

TAIL LENGTH	L ±0.020(0.51)
RPL____U30P_-12	$\frac{.138}{3.51}$
RPL____U30P_-14	$\frac{.177}{4.50}$
RPL____U30P_-15	$\frac{.114}{2.90}$

2X  $\phi \frac{.112 \pm .002}{2.84 \pm .05}$

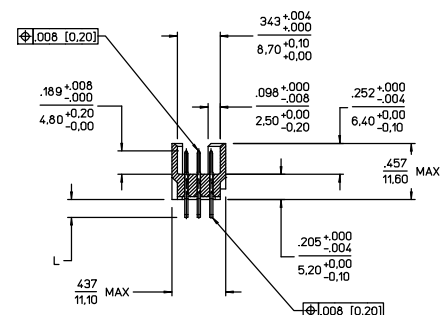
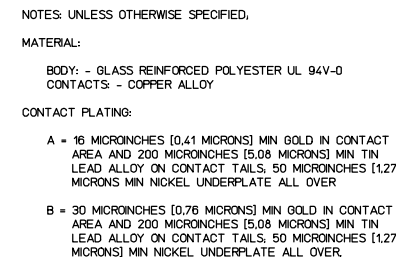
CLEARANCE FOR  
M2 5 HEX NUT

2X  $\frac{.039 \pm .000}{1.00} \frac{-.004}{-.010}$



TYP  $\frac{.114 \pm .000}{2.90} \frac{-.020}{+.000} \frac{-.051}{.063}$

Technical drawing of a DRILL HOLE PATTERN. The drawing shows a series of drill holes arranged in a grid. Key dimensions and tolerances are indicated:

- Top left dimension:  $2X \phi \frac{.110^{+.004}}{-.000}$
- Top left dimension:  $2.80 \frac{-.010}{-.000}$
- Top left dimension:  $\phi \phi .002 [0.05] \text{ (M)}$
- Top left dimension:  $\frac{.200}{5.08}$
- Top left dimension:  $\text{Typ } \frac{.012}{0.30}$
- Top left dimension:  $\frac{.100}{2.54}$
- Top center dimension:  $B$
- Top center dimension:  $F$
- Top center dimension:  $\frac{100}{2.54}$
- Top right dimension:  $\phi \phi .039 \frac{1.00}{.000}$
- Top right dimension:  $\phi \phi .002 [0.05] \text{ (M)}$
- Bottom center dimension:  $\text{POSITION NO. A1}$
- Bottom center dimension:  $\text{DRILL HOLE PATTERN}$



SECTION H-H

LINEAR MEASURE: INCH (mm) INCH (mm)		REVERSED PI P.C.B. CONNECTOR - PLUG	
THIRD ANGLE PROJECTION 		CAT NO RP1 _-U307A _- (SEE LISTING) SCALE	
- TOLERANCES - UNLESS OTHERWISE SPECIFIED		DRAWN BC 01-10-84 CHECKED GH 12-11-84	
NO OF DECIMAL PLACES IN INCHES INCH (mm) ONE PLACE ±.1 (±2.5) TWO PLACES ±.02 (±0.5) THREE PLACES ±.005 (±0.13)		A DSSN GH 12-08-84 P V L MCT RPR 12-11-84 LOK	
		DRAWING NO REV SE88685 L	
FRAMATOME CONNECTORS INTERNATIONAL		SHEET 1 OF 1	

DWG RELEASED TO CENTRAL FILE 05-12-92	CAD APPROVAL XXX XX-XX-XX
---------------------------------------	---------------------------