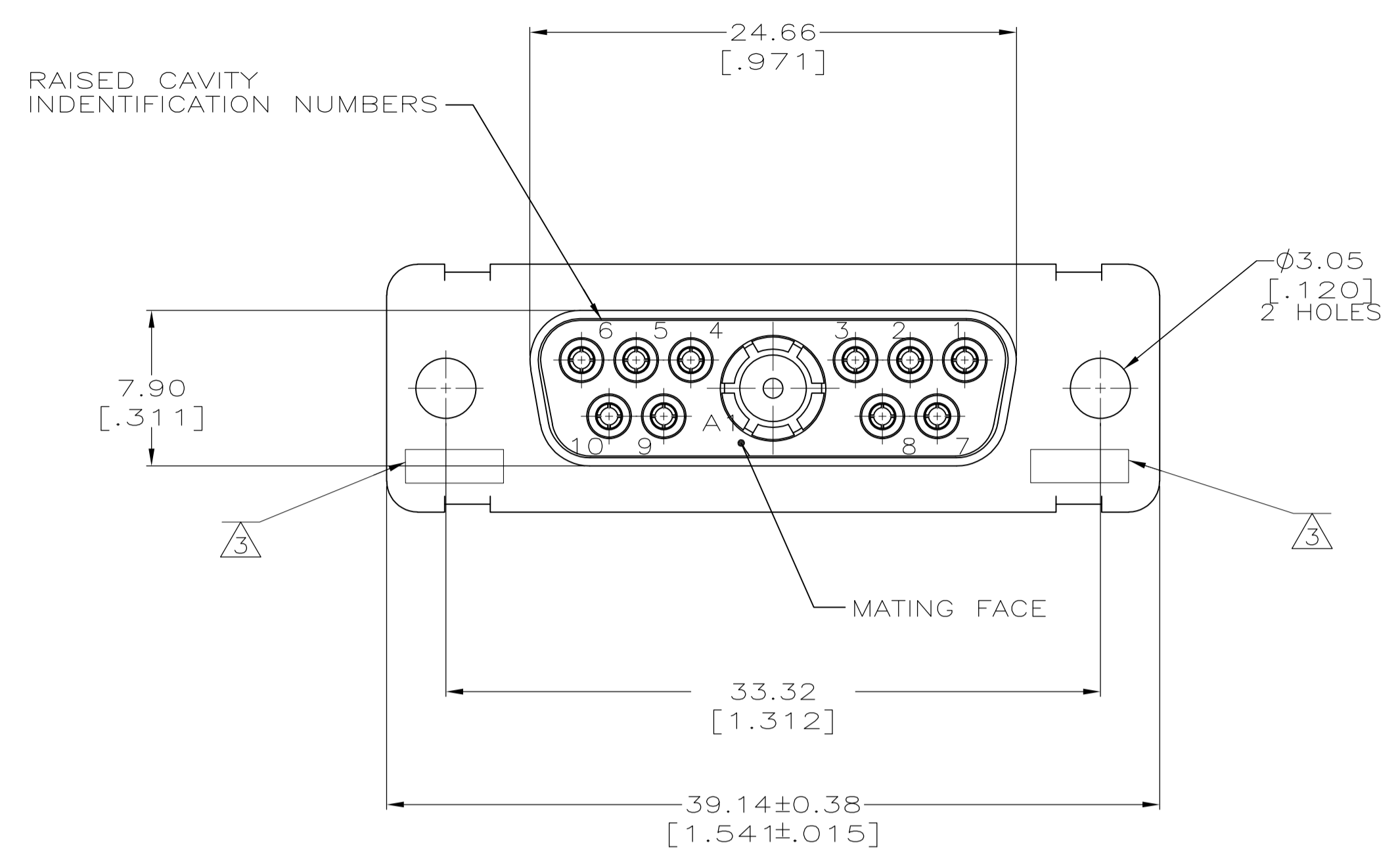
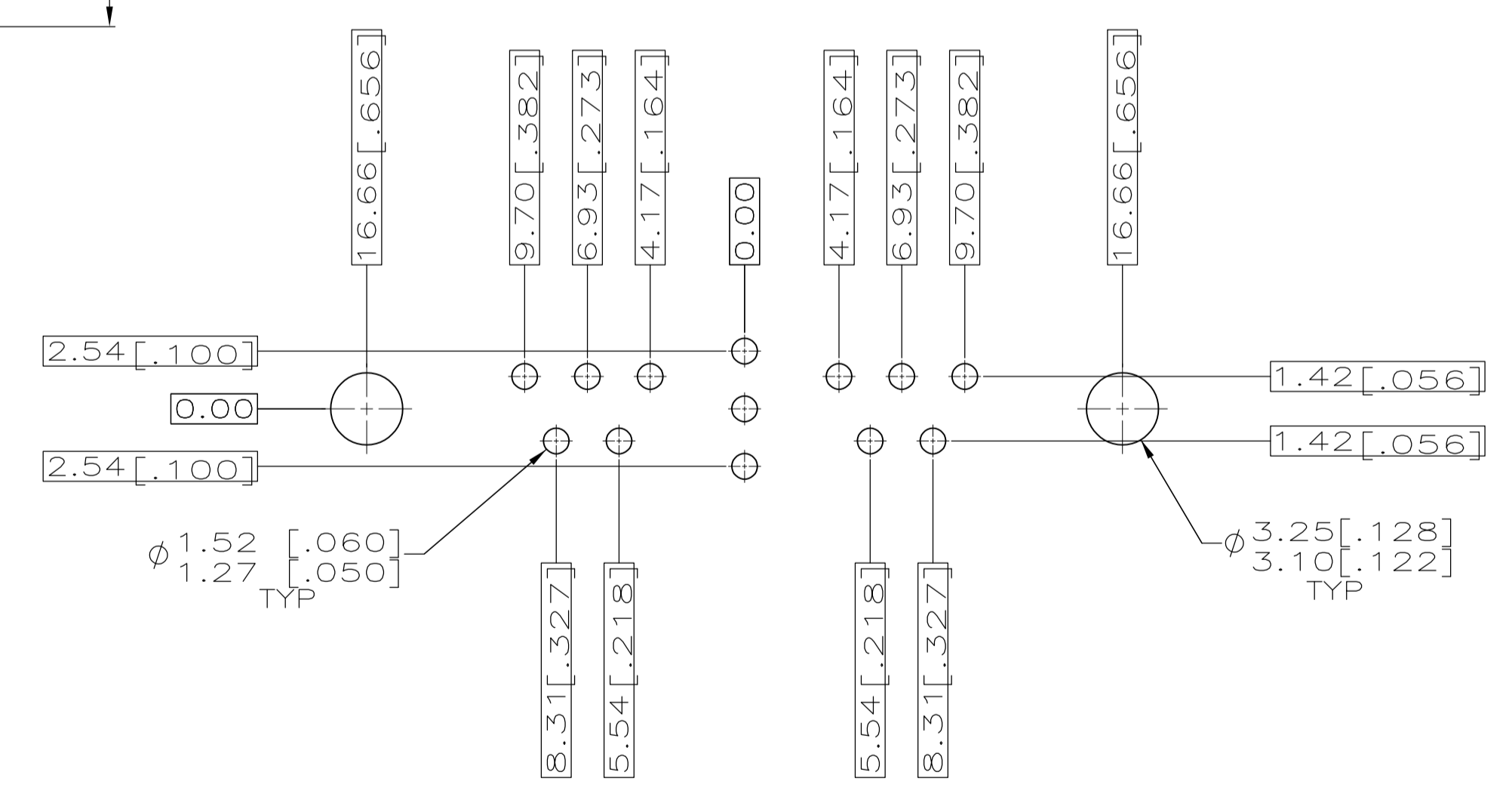
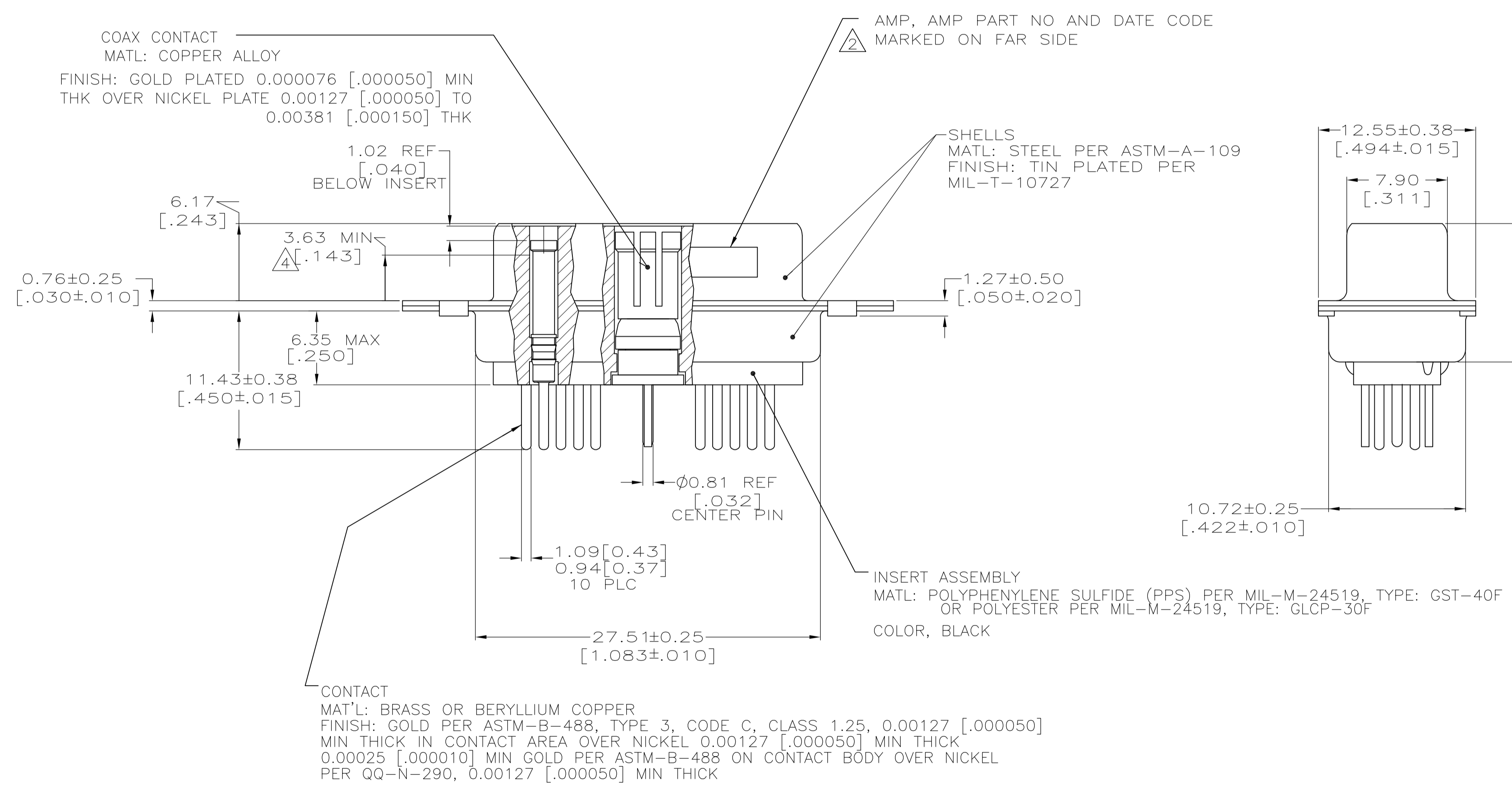


LOC		DIST		REVISIONS			
P	LTR	DESCRIPTION	DATE	DMN	APVD		
E	REV PER ECO-15-005862		01MAY15	KG	CD		



- THE CONNECTORS DESCRIBED IN THIS DOCUMENT SHALL BE CAPABLE OF MEETING THE REQUIREMENTS OF 108-1770-1 AND MATE WITH ANY APPLICABLE PLUG CONNECTOR WITH SAME INSERT ARRANGEMENT.
- MARKED WITH 1.19[.047]-1.57[.062] HIGH CHARACTERS. FAR SIDE REFERS TO THE WIDE SIDE OF THE KEYSTONE. NEAR SIDE REFERS TO THE NARROW SIDE OF THE KEYSTONE. IF THE FRONT SHELL IS TOO SMALL FOR "AMP", AMP PART NUMBER AND DATE CODE, THEN SPLIT AS FOLLOWS:
 - AMP PART NUMBER ON REAR SHELL, FAR SIDE.
 - "AMP" AND DATE CODE ON FRONT SHELL, FAR SIDE.
- UL/CSA DESIGNATION STAMPED IN THIS AREA, OPTIONAL. (NOT ATTACHED TO THE CONNECTOR).
- POINT OF ELECTRICAL ENGAGEMENT AS MEASURED WITH A 0.991[.0390]-0.998 [.0393] DIA SQUARE ENDED TEST PIN.
- COAX CENTER CONDUCTOR PIN DIAMETER: .040 [1.02].



RECOMMENDED P.C. BOARD LAYOUT
 SHELL SIZE 2 (11C1 POSITION)

1218764-1
 PART NUMBER

THIS DRAWING IS A CONTROLLED DOCUMENT.		DMN C.C.THOMAS 6-28-00	STE TE Connectivity	
DIMENSIONS: mm [INCHES]		CHK D.MILLER 9-17-00	NAME D.MILLER 9-17-00	
TOLERANCES UNLESS OTHERWISE SPECIFIED:		APVD D.MILLER 9-17-00	PRODUCT SPEC	
0 PLC ± -		APPLICATION SPEC		
1 PLC ± -		SIZE		
2 PLC ± 0.3 [.01]		CAGE CODE		
3 PLC ± 0.13 [.005]		DRAWING NO		
4 PLC ± -		RESTRICTED TO		
ANGLES ± -		A1 00779 1218764		
MATERIAL SEE CALLOUTS		WEIGHT		SCALE 4:1
FINISH SEE CALLOUTS		CUSTOMER DRAWING		SHEET 1 OF 1
2"		REV E		