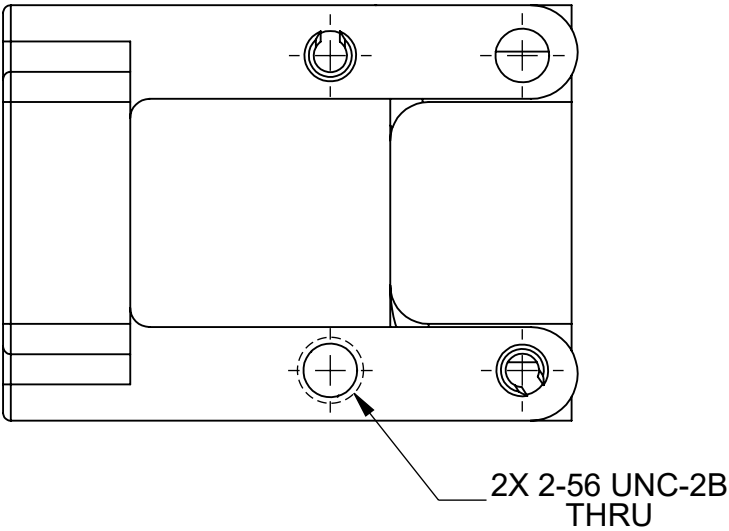
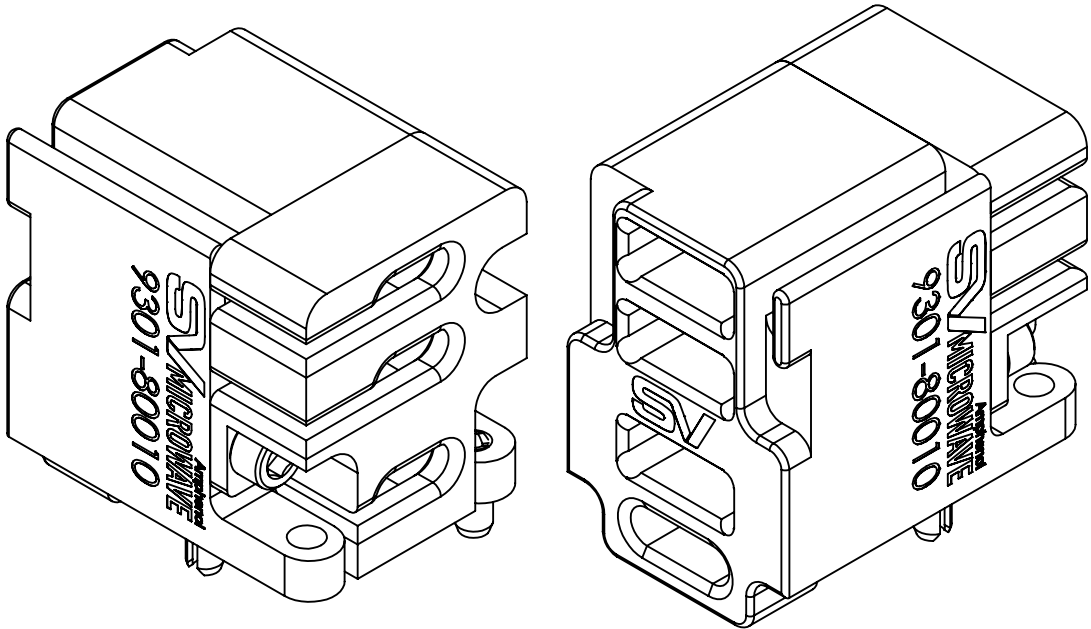
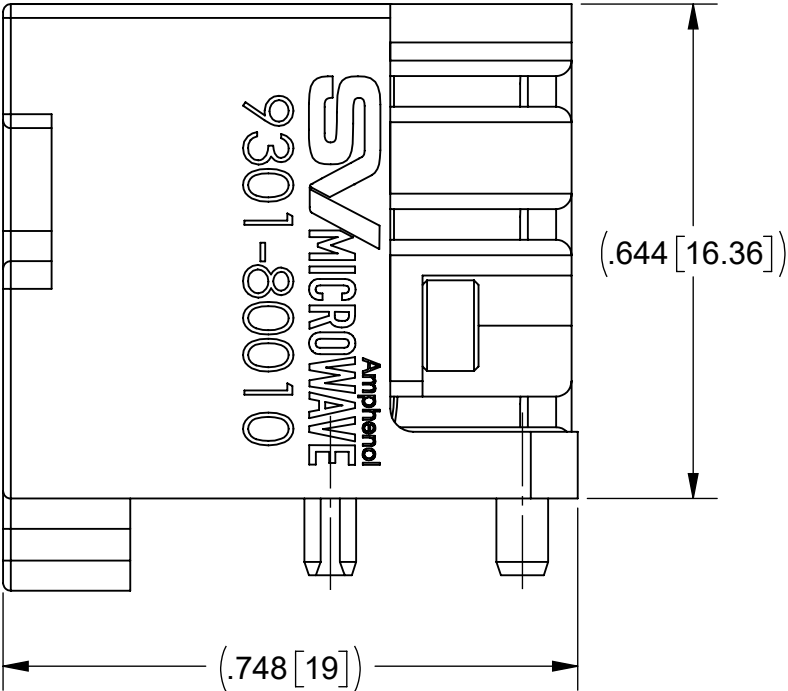
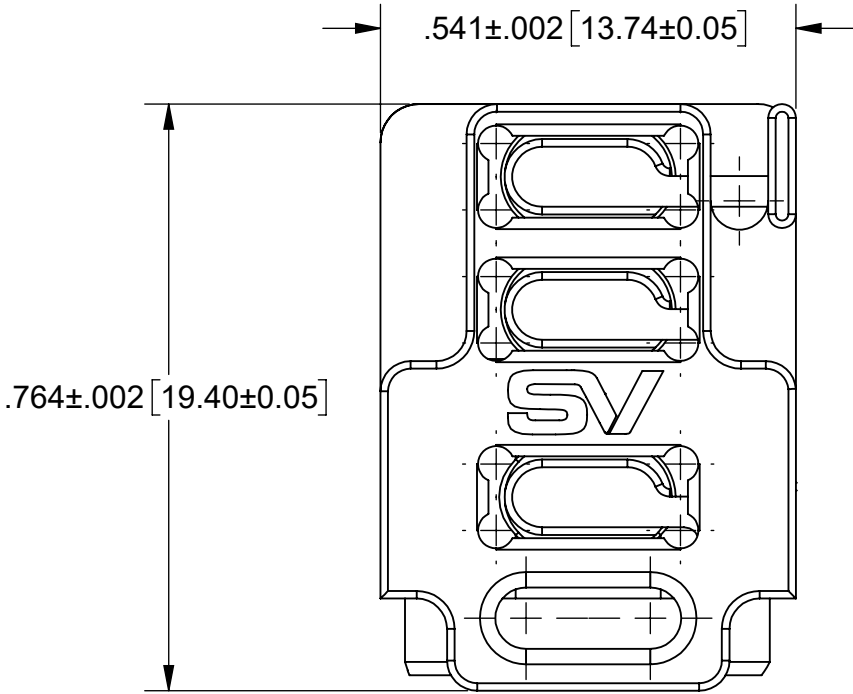


PRODUCT DATA DRAWING

REVISION HISTORY			
REV	DESCRIPTION	DATE	APPROVED
C	DCN 55212	9/24	SEE PDM



MATERIAL:

BODY &
RETAINING CAP:

ALUMINUM ALLOY 6061

SPRING PINS:

420 SERIES STAINLESS STEEL

FINISH:

BODY &
RETAINING CAP:

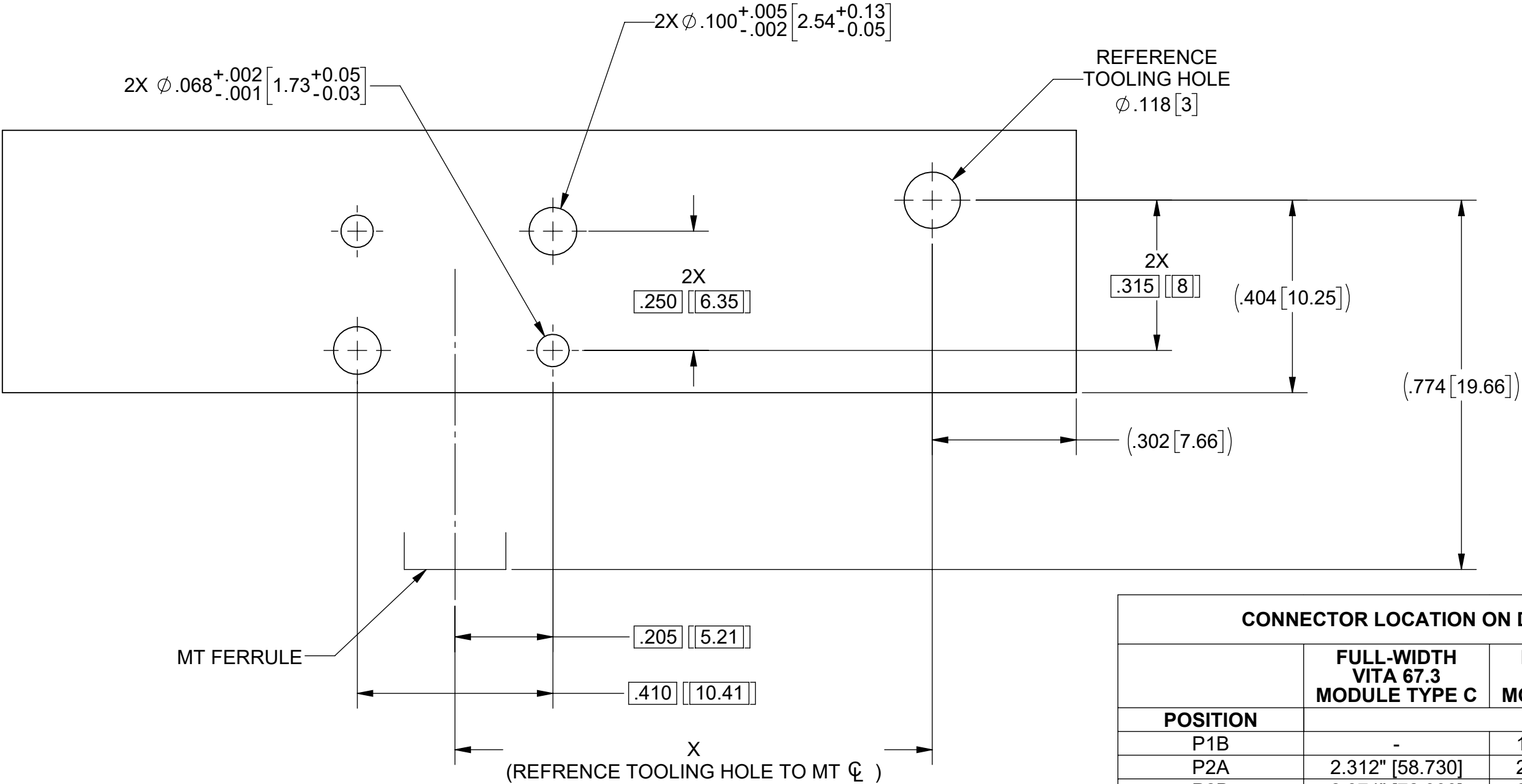
CHEMICAL CONVERSION COATING
PER MIL-C-5541, CLASS 3 COLOR CLEAR, TYPE II

NOTES:

- DESIGNED TO CARRY THREE (3) 12 OR 24 FIBER MT FERRULES.
- COMPLIANT TO VITA 66.5 & VITA 65.1 SECTION 6.4.5.7.6 AND ALIGNED TO THE SOSA TECHNICAL STANDARD.
- SHIPPED WITHOUT THE MT FERRULE KIT.

MATERIAL:	SEE NOTES	DIMENSIONS ARE IN INCHES TOLERANCES: FRACTIONAL: $\pm 1/64$ ANGULAR: X° $\pm 1^{\circ}0'$
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REVISION HISTORY			
REV	DESCRIPTION	DATE	APPROVED
C	DCN 55212	9/24	SEE PDM



RECOMMENDED PCB CUTOUT FOR PLUG-IN MODULE

CONNECTOR LOCATION ON DAUGHTER CARD PCB			
	FULL-WIDTH VITA 67.3 MODULE TYPE C	HALF-WIDTH VITA 67.3 MODULE TYPE D	1 1/2-WIDTH VITA 67.3 MODULE TYPE E
POSITION	DIM 'X'		
P1B	-	1.751" [44.470]	1.751" [44.470]
P2A	2.312" [58.730]	2.312" [58.730]	2.312" [58.730]
P2B	2.874" [72.990]	2.874" [72.990]	2.874" [72.990]
P3A	3.859" [98.010]	4.000" [101.600]	-
P3B	4.426" [112.410]	4.556" [115.720]	-
P4A	5.192" [131.880]	5.134" [130.400]	-
P4B	5.759" [146.280]	5.690" [144.520]	-
P5A	6.326" [160.680]	6.268" [159.200]	-
P5B	6.893" [175.080]	6.824" [173.320]	-
P6A	7.474" [189.830]	7.402" [188.000]	-
P6B	8.041" [204.230]	7.957" [202.120]	-

MATERIAL:	SEE NOTES	DIMENSIONS ARE IN INCHES TOLERANCES: FRACTIONAL: $\pm 1/64$ ANGULAR: X° $\pm 1^{\circ}0'$
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