

NOTES:

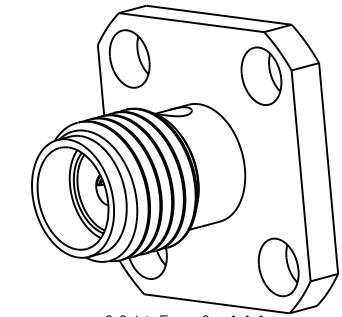
1. MATERIALS AND FINISHES:
 BODY - STAINLESS STEEL, PASSIVATED
 CONTACT - BERYLLIUM COPPER, GOLD PLATING
 INSULATOR - PTFE
2. ELECTRICAL:
 A. IMPEDANCE: 50 OHM
 B. DIELECTRIC WITHSTANDING VOLTAGE: 1000 VRMS, MIN.
3. MECHANICAL:
 A. DURABILITY: 500 CYCLES MIN.
 B. TEMPERATURE RANGE: -65° C TO +165° C
4. PACKAGING:
 A. QUANTITY: SINGLE PACK
 B. MARKING: PACKAGING TO BE MARKED
 "AMPHENOL RF, PART NUMBER, AND DATE CODE"

5. ORDERING INFORMATION:
 A. ADDITIONAL CANDLESTICK LENGTHS ARE AVAILABLE
 B. CHANGE XXX TO DESIRED CONTACT PROJECTION AND
 YYY TO DESIRED INSULATOR PROJECTION LENGTH IN INCHES.
 [.705 MAX. CONTACT PROJECTION, .080 MIN. CONTACT PROJECTION]
 [.705 MAX. CONTACT PROJECTION, .080 MIN. CONTACT PROJECTION]
 C. EXAMPLE: 901-1PA100000AE HAS CONTACT PROJECTION OF .100 [2.54]
 AND NO INSULATOR PROJECTION,
 AS SHOWN IN "VIEW A".
 901-1PA705590AM HAS CONTACT PROJECTION OF .705 [17.91] AND
 INSULATOR PROJECTION OF .590 [14.99],
 AS SHOWN IN "VIEW B".
 D. CONTACT AMPHENOL RF MARKETING FOR QUOTE AND MORE INFORMATION.

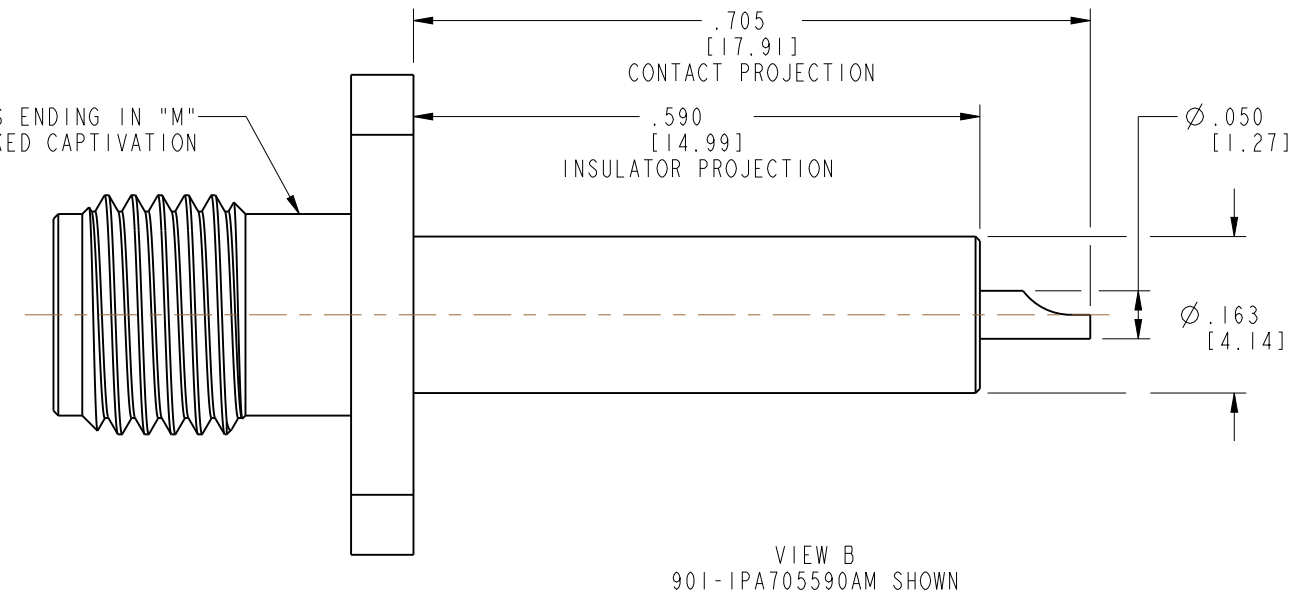
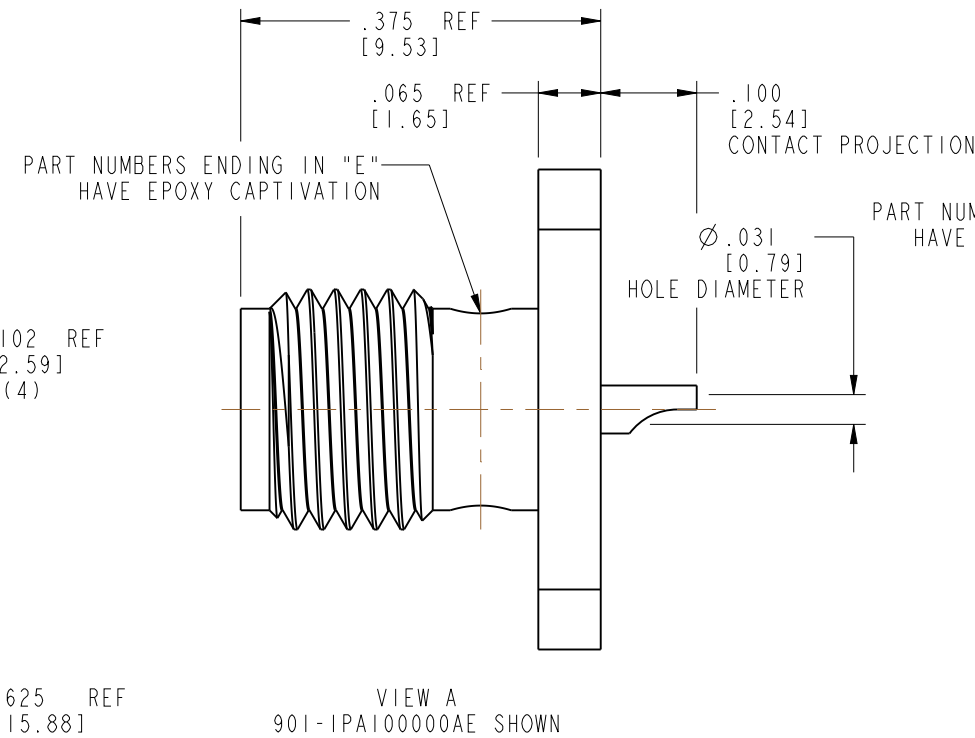
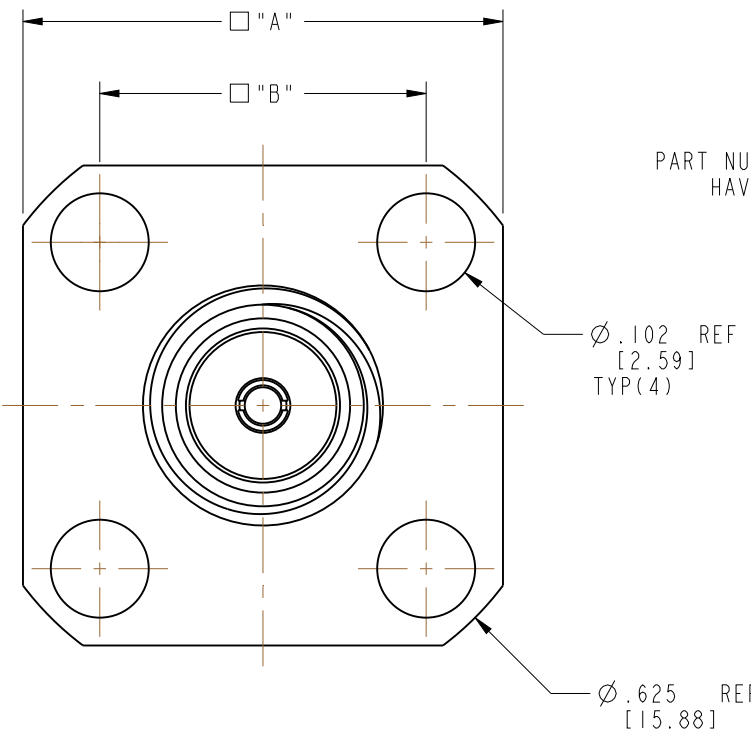
THIRD ANGLE PROJ.

REVISIONS

REV	DESCRIPTION	DATE	ECO	APPR
A	RELEASE TO MFG.	08-Aug-19	12523	CJV



SCALE 3.000



DRAWING NO.	"A" IN [MM]	"B" IN [MM]	CAPTIVATION
901-1PAXXXXXYAE	.375 [9.53]	.250 [6.35]	EPOXY
901-1PAXXXXXYAM	.375 [9.53]	.250 [6.35]	MECHANICAL
901-2PAXXXXXYAE	.500 [12.70]	.340 [8.64]	EPOXY
901-2PAXXXXXYAM	.500 [12.70]	.340 [8.64]	MECHANICAL
901-3PAXXXXXYAE	.687 [17.45]	.375 [9.53]	EPOXY
901-3PAXXXXXYAM	.687 [17.45]	.375 [9.53]	MECHANICAL
901-4PAXXXXXYAE	1.000 [25.40]	.689 [17.50]	EPOXY
901-4PAXXXXXYAM	1.000 [25.40]	.689 [17.50]	MECHANICAL

CUSTOMER OUTLINE DRAWING
 ALL OTHER SHEETS ARE FOR INTERNAL USE ONLY

UNLESS OTHERWISE SPECIFIED, DIMENSIONS ARE IN INCHES AND TOLERANCES ARE: 2 PLACE DECIMAL 3 PLACE DECIMAL $\pm .015$ (0,381 mm) $\pm .005$ (0,127 mm)	MATERIAL SEE NOTES	DRAWN C. VIGORITO DATE 12-Oct-18	TITLE SMA PANEL JACK, SOLDER CUP STEEL BODY PASSIVATED VARIOUS LENGTHS	Amphenol RF www.amphenolrf.com
		ENGINEER C. VIGORITO DATE 12-Oct-18		
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	CONFIGURATION LEVEL: In Work FINISH	CAD FILE	DWG SIZE B	REV A