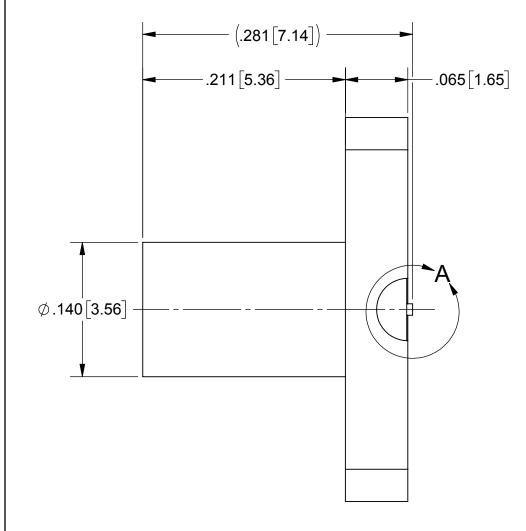
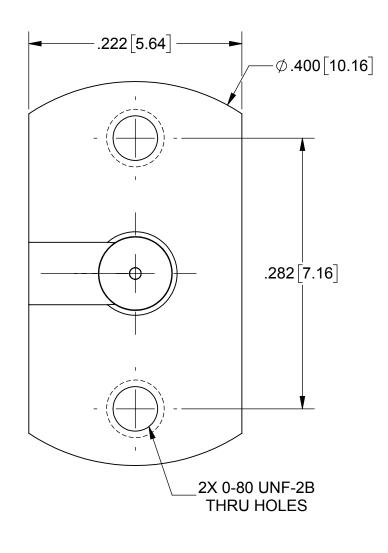
MATERIAL:

BODY & INSERT:

PRODUCT DATA DRAWING



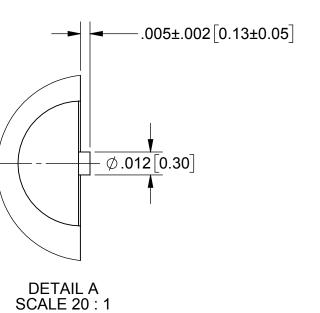
STAINLESS STEEL PER AMS 5640 ALLOY UNS S30300, TYPE 1



CONTACT US AT applications@svmicro.com

CONTACT:	BERYLLIUM COPPER PER ASTM B196, ALLOY No. UNS C17300, TD04			SV P/N	DESCRIPT	ION	PCB THICKNESS	L
INSULATOR:	PTFE PER ASTM D1430			SF3211-60218-1S	INCL. TWO .188	SCREWS	.016 TO .123	.188
FINISH:				SF3211-60218-2S	INCL. TWO .250	SCREWS	.078 TO .185	.250
BODY & INSERT:	PASSIVATED PER AMS-2700.			SF3211-60218	NO SCRE	NS	.005 TO .373	N/A
CONTACT:	GOLD PER ASTM B488, TYPE II, CODE C, CLASS 1.27, OVER NICKEL PER AMS-QQ-N-290, CLASS 1, .00005" MIN.	MATERIAL: FINISH:	SEE NOTES	DIMENSIONS ARE IN INCHES TOLE FRACTIONAL: ±1/64 ANGULAR: DECIMAL: .X ±.030 .XX ±.010 .XXX ±.005	X* +1*0' UNLESS OT	THERWISE SPECIFI RE IN INCHES [MILLIMETERS] RE AFTER PLATING. IEDGES .005 R. MAX. THEFADS		Amphenol MICROWAVE epark West Drive, Suite 100 Palm Beach, FL 33409
PERFORMANCE:		SURFACE ARE	^{:A:} N/A PROPRIETARY	.XXX ±.005 INTERPRET DIMENSIONS AND TOL PER ASME Y14.5M - 1994		CENTERS TO BE CONCENTR		G FD 2 HOLE FLANGE
IMPEDANCE:	50 OHMS	THE INFORMATION	ON CONTAINED IN THIS DRAWIN OPERTY OF SV MICROWAVE, IN CTION IN PART OR AS A WHOLE VRITTEN PERMISSION OF		CTION DRAWN: CHECKED:	VB 02/0 GPF 02/0	7/18	^{5. NO.} SF3211-60218-XS
FREQ.RANGE:	DC TO 65.0 GHz	WITHOUT THE WRITTEN I SV MICROWAVE, INC IS P	RITTEN PERMISSION OF INC IS PROHIBITED.		APPROVED		5 00011	SHEET 1 OF 1

REVISION HISTORY								
REV	DESCRIPTION	DATE	APPROVED					
-	- DCN 47174		GPF					



1. FOR A FOOTPRINT RECOMMENDATION SPECIFIC TO YOUR PCB, PLEASE