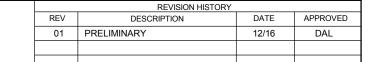
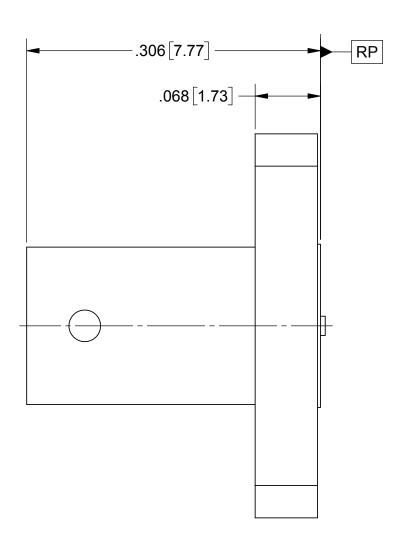
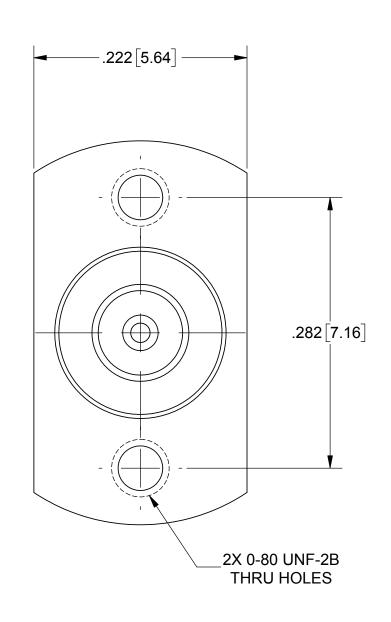
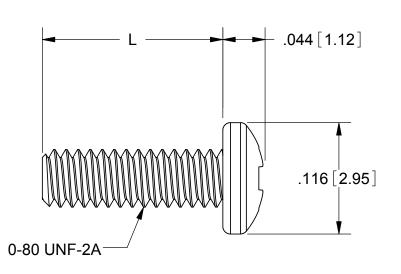
ROHS COMPLIANT

PRODUCT DATA DRAWING









SCREW OPTIONS	L
FOR -1S	.188
FOR -2S	.250
FOR -3S	.438

MATERIAL:

BODIES & SCREWS: STAINLESS STEEL

CONTACT: **BERYLLIUM COPPER**

INSULATOR: PTFE

FINISH:

BODIES & SCREWS: PASSIVATED

CONTACT: **GOLD OVER NICKEL**

SV P/N	DESCRIPTION	PCB THICKNESS
SF1211-66214-1S	INCL. TWO .188 SCREWS	.005 TO .123
SF1211-66214-2S	INCL. TWO .250 SCREWS	.060 TO .185
SF1211-66214-3S	INCL. TWO .438 SCREWS	.248 TO .373
SF1211-66214	NO SCREWS	.005 TO .373

NOTES:

1. FOR A FOOTPRINT RECOMMENDATION SPECIFIC TO YOUR PCB, PLEASE CONTACT US AT applications@svmicro.com

MATERIAL:	SEE NOTES	DIMENSIONS ARE IN INCHES TOLERANCES:
FINISH:	SEE NOTES	FRACTIONAL: ±1/64 ANGULAR: X° ±1°0' X°X' ±15' DECIMAL: .X ±.030 .XX +.010
SURFACE AR	EA: N/A	$.XXX$ $\pm .005$ INTERPRET DIMENSIONS AND TOLERANCES
	PROPRIETARY	PER ASME Y14.5M - 1994
	TION CONTAINED IN THIS DRAWING PROPERTY OF SV MICROWAVE, INC.	THIRD ANGLE PROJECTION
ANY REPRODU	JCTION IN PART OR AS A WHOLE WRITTEN PERMISSION OF /E, INC IS PROHIBITED.	

UNLESS OTHERWISE SPECIFIED	
1) ALL DIMENSIONS ARE IN INCHES [MILLIMETERS] 2) ALL DIMENSIONS ARE AFTER PLATING. 3) BREAK CORNERS & EDGES .005 F. MAX. 4) CHAM. 1ST & LAST THREADS. 5) SURFACE ROUGHNESS 63.4MIL-STD-10. 6) DIA.'S ON COMMON CENTERS TO BE CONCENTRIC WITHIN T.I.R. 7) REMOVE ALL BURRS	

BNK 12/08/16

DAL 12/08/16

DAL 12/08/16

DRAWN:

CHECKED:

APPROVED:



SIZE CAGE CODE DWG. NO. B 95077 SF1211-66214-XS

SCALE: 10:1 SHEET 1 OF 1