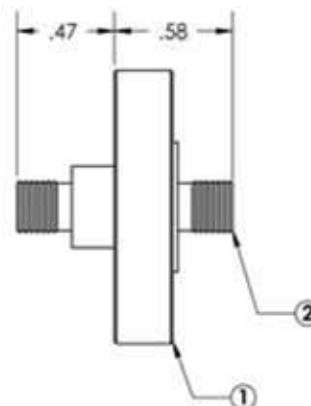
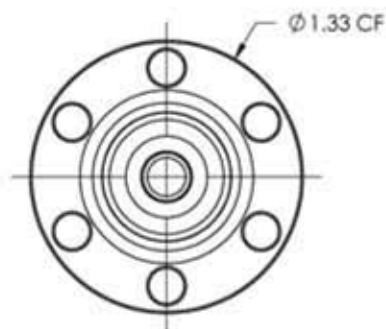


A8882-1-CF

REV

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11/18/2013



NOTES:

1. IMPEDANCE: 50 OHM
2. FREQUENCY RANGE: 0-18 GHZ
3. VSWR: $1.1 + 0.01 \times f$ (GHz)
4. MAX VOLTAGE: 1000V
5. TEMPERATURE: -65° TO 200°C
6. LEAK RATE: $< 5 \times 10^{-10}$ mbar l/s (He)
7. MATERIALS: SS, BeCu, FeNi, GLASS, AND PTFE
8. PLATING: ALL METAL PARTS GOLD PLATED

High Frequency SMA Coaxial Double Ended Feedthrough, 1 Pin, Matched Impedance @ 50 OHM
1.33" Conflat Flange

APPROVED

TITLE:

COAXIAL, HIGH FREQUENCY
DOUBLE ENDED SMA, MATCHED
IMPEDANCE @ 50 OHM, CF16

PROPRIETARY AND CONFIDENTIAL		UNLESS OTHERWISE SPECIFIED:		MPF PRODUCTS INC.		DATE		SIZE		DWG. NO.		REV	
ANY REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITTEN PERMISSION OF MPF PRODUCTS INC. IS PROHIBITED.		DIMENSIONS ARE IN INCHES TOLERANCES:		FINISH		DRAWN BY		WJ		04/07/2010		A	
USED ON:		ANGULAR: MACH: 1/2"		MINI-CONFLAT		CHECKED		WJ		04/07/2010		A8882-1-CF	
		TWO PLACE DECIMAL		DO NOT SCALE DRAWING		ENG APPR.		WJ		04/07/2010		LAST SAVED DATE	
		THREE PLACE DECIMAL										Tuesday, October 29, 2013 7:34:54 AM	