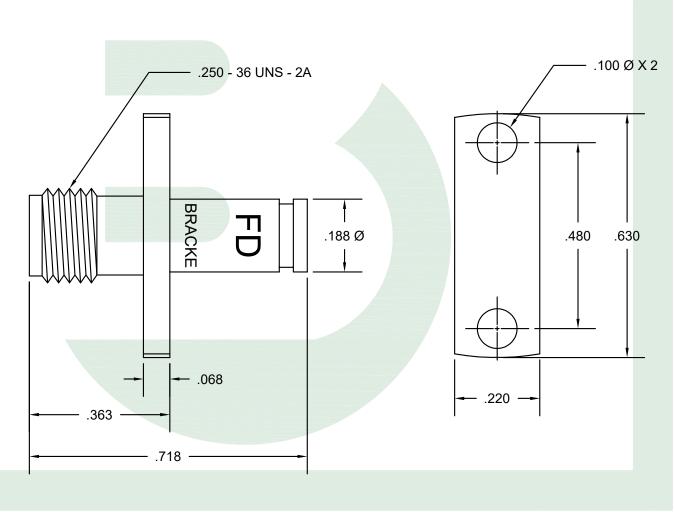
BODY PASSIVATED STAINLESS STEEL CONTACT GOLD PLATED INSULATOR PIFE ELECTRICAL & ENVIRONMENTAL CHARACTERISTICS IMPEDANCE INSULATION RESISTANCE 5000 MΩ OPERATING FREQUENCY DIELECTRIC WITHSTANDING VOLTAGE VSWR MAX 1.25:1 INSERTION LOSS MAX OPERATING TEMPERATURE OPERATING INTERFACE WIL-STD-348 VIBRATION CORROSION MIL-STD-202 METHOD 204, CONDITION B MIL-STD-202 METHOD 101, CONDITION B	MATERIALS				
CONTACT INSULATOR PTFE ELECTRICAL & ENVIRONMENTAL CHARACTERISTICS IMPEDANCE INSULATION RESISTANCE OPERATING FREQUENCY DIELECTRIC WITHSTANDING VOLTAGE VSWR MAX 1.25:1 INSERTION LOSS MAX OPERATING TEMPERATURE OPERATING INTERFACE MIL-STD-202 METHOD 204, CONDITION B MIL-STD-202 METHOD 101, CONDITION B	BODY				
ELECTRICAL & ENVIRONMENTAL CHARACTERISTICS IMPEDANCE 50 0 HMS INSULATION RESISTANCE 5000 MΩ OPERATING FREQUENCY 27 GHz DIELECTRIC WITHSTANDING VOLTAGE VSWR MAX 1.25:1 INSERTION LOSS MAX .05 √ Freq. GHz OPERATING TEMPERATURE -65 to +165 C° VOLTAGE RATING 250 VOLTS INTERFACE MIL-STD-202 METHOD 204, CONDITION A CORROSION MIL-STD-202 METHOD 101, CONDITION B	CONTACT				
IMPEDANCE 50 OHMS INSULATION RESISTANCE 5000 MΩ OPERATING FREQUENCY 27 GHz DIELECTRIC WITHSTANDING 500 Vrms VSWR MAX 1.25:1 INSERTION LOSS MAX .05 √ Freq. GHz OPERATING TEMPERATURE -65 to +165 C° VOLTAGE RATING 250 VOLTS INTERFACE MIL-STD-202 METHOD 204, CONDITION A CORROSION MIL-STD-202 METHOD 101, CONDITION B	INSULATOR			PTFE	
INSULATION RESISTANCE 5000 MΩ OPERATING FREQUENCY 27 GHz DIELECTRIC WITHSTANDING 500 Vrms VSWR MAX 1.25:1 INSERTION LOSS MAX .05 √ Freq. GHz OPERATING TEMPERATURE -65 to +165 C° VOLTAGE RATING 250 VOLTS INTERFACE MIL-STD-348 VIBRATION MIL-STD-202 METHOD 204, CONDITION A CORROSION MIL-STD-202 METHOD 101, CONDITION B					
OPERATING FREQUENCY DIELECTRIC WITHSTANDING 500 Vrms VSWR MAX 1.25:1 INSERTION LOSS MAX OPERATING TEMPERATURE OPERATING VOLTAGE RATING INTERFACE VIBRATION CORROSION OPERATION MIL-STD-202 METHOD 204, CONDITION B MIL-STD-202 METHOD 101, CONDITION B	IMPEDANCE			50 OHMS	
DIELECTRIC WITHSTANDING VOLTAGE VSWR MAX 1.25:1 INSERTION LOSS MAX OPERATING TEMPERATURE -65 to +165 C° VOLTAGE RATING INTERFACE VIBRATION MIL-STD-202 METHOD 204, CONDITION A CORROSION MIL-STD-202 METHOD 101, CONDITION B	INSULATION F	RESISTANC	Έ	5000 ΜΩ	
VOLTAGE VSWR MAX 1.25:1 INSERTION LOSS MAX .05 √ Freq. GHz OPERATING TEMPERATURE -65 to +165 C° VOLTAGE RATING 250 VOLTS INTERFACE MIL-STD-202 METHOD 204, CONDITION A CORROSION MIL-STD-202 METHOD 101, CONDITION B	OPERATING F	OPERATING FREQUENCY		27 GHz	
INSERTION LOSS MAX OPERATING TEMPERATURE -65 to +165 C° VOLTAGE RATING 250 VOLTS INTERFACE MIL-STD-202 METHOD 204, CONDITION A CORROSION MIL-STD-202 METHOD 101, CONDITION B				500 Vrms	
OPERATING TEMPERATURE -65 to +165 C° VOLTAGE RATING 250 VOLTS INTERFACE MIL-STD-348 VIBRATION MIL-STD-202 METHOD 204, CONDITION A CORROSION MIL-STD-202 METHOD 101, CONDITION B	VSWR MAX			1.25:1	
VOLTAGE RATING 250 VOLTS INTERFACE MIL-STD-348 VIBRATION MIL-STD-202 METHOD 204, CONDITION A MIL-STD-202 METHOD 101, CONDITION B	INSERTION LO	SS MAX		.05 √ Freq. GHz	
INTERFACE MIL-STD-348 VIBRATION MIL-STD-202 METHOD 204, CONDITION A CORROSION MIL-STD-202 METHOD 101, CONDITION B	OPERATING T	EMPERAT	URE	-65 to +165 C°	
VIBRATION MIL-STD-202 METHOD 204, CONDITION A MIL-STD-202 METHOD 101, CONDITION B	VOLTAGE RAT	ING		250 VOLTS	
VIBRATION METHOD 204, CONDITION A MIL-STD-202 METHOD 101, CONDITION B	INTERFACE			MIL-STD-348	
CORROSION METHOD 101, CONDITION B	VIBRATION				
	CORROSION				
Scale 3:1					



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ROHS

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Part Number				
BM5	1016			
Produced By	Checked By			

007

002

Description SMA Female to SMP Male Full Detent 2 Hole Panel Mount [Precision Adapter]

Notes				
Bracke Manufacturing, LLC reserves the right to change any specification	ons at any time in its sole discretion without notice.			
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	CAGE / NAGE					
	6L0W2					
	Scale	Unit				
	4:1	Inches				
	Date	Revision				
;	6/21/2023	A-01				