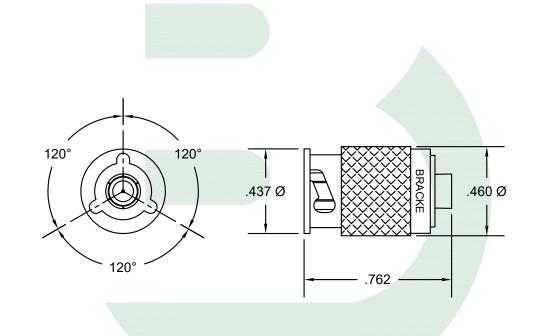
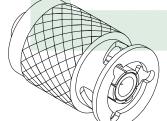


CHARACTERISTICS		
IMPEDANCE	50 OHMS	
INSULATION RESISTANCE	5,000 ΜΩ	
OPERATING FREQUENCY	18 GHz	
DIELECTRIC WITHSTANDING VOLTAGE	1,000 Vrms	
VSWR TYPICAL	1.25:1	
INSERTION LOSS TYPICAL	.06 √ Freq. GHz	
OPERATING TEMPERATURE	-55 to +125 C°	
VOLTAGE RATING	500 VOLTS	
INTERFACE	N/A	
VIBRATION	MIL-STD-202 METHOD 204, CONDITION A	
CORROSION	MIL-STD-202 METHOD 101, CONDITION B	





**Bracke Manufacturing, LLC** 



Scale 2:1



**Bracke Manufacturing, LLC** 

ROHS

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Part Number	
BM61557	

Produced By Checked By 002 007

## Description

ZMA Plug 3 Lug, Keyed 120° - 120° - 120° 50 Ohm, Solder Connector [RG405, RG405-Alum, RG405-Flex, RG405-Flex-Jacketed]

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<b>6</b>		
4- INSERT CABLE INTO I	BODY	
	BRACKE	2
5- SOLDER 360° IN AREA SHOWN		
	7	

CAGE / NAGE

6L0W2

Inches

Revision

A-01

Scale

Date

11/03/2023

1- STRIP CABLE AS SHOWN

45° ANGLE

.100

2- REMOVE BURRS AND SHARP EDGES FROM COPPER JACKET WITH SCOTCH BRITE (FOR COPPER CABLES ONLY) 3- FILE END OF CENTER CONDUCTOR TO A