

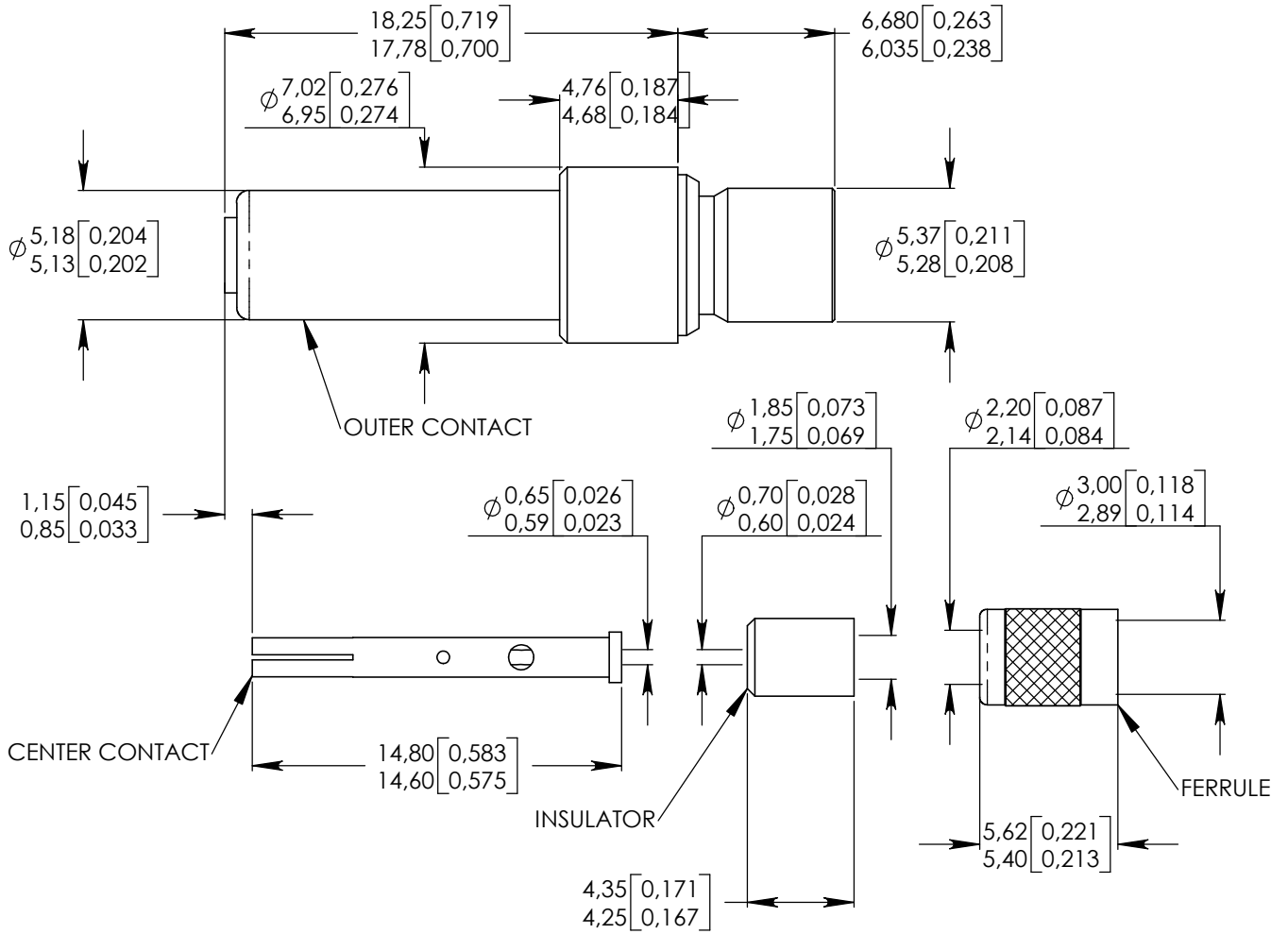


Series  
DSX

NON ENVIRONMENTAL SIZE 9 COAXIAL PIN CONTACT  
FOR RG316, RG174, RG188, RG179, TS2619, P812817, ECO316 CABLES

Issue:  
01 DEC.04

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**MATERIAL:**

Center contact : Beryllium copper per ASTM-B-196  
Insulator : P T F E per ASTM-D-1710 or equivalent  
Outer contact, crimp barrel and ferrule: Brass per  
ASTM B 453/B453 M

**DESIGN REQUIREMENTS**

Température range: -65° TO +125°C  
Impédance: 50 OHMS nominal  
V S W R: 1,30 from DC to 1500 MHz  
Diélectrique Withstanding Voltage: 750 VRMS at sea level  
Insulation resistance: > 5000 MOHMS

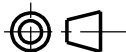
**FINISH:**

All metallic parts: .00005 of GOLD per MIL-G-45204 TYPE I or II  
grade C or D, class 1 over NICKEL per QQ-N-290

EXTRACTION TOOL: 282946 (M81969/28-01)(order separately)

WIRING INSTRUCTIONS PER "MICT0100003"

DIMENSIONS : mm (inch) -



This information is given as an indication in the continual goal to improve our products, we reserve the right to make any modifications judged necessary.

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CREATION				
PEN:				
NOM: JP MACARI				
DATE: 21 JUNE 89				
APPR.: A. BALDYROU	01/DEC/04	Added cables and wiring ins. per MICT0100003	Gombert	Lahoreau
	Issue	Revisions	Name	Approved