



MATERIAL:

OUTER CONTACT : BERYLLIUM COPPER PER ASTM-B - 196  
CENTER CONTACT AND FERRULE : BRASS PER QQ-B-626  
DIELECTRIC : PTFE PER ASTM-D-1710 OR EQUIVALENT

FINISH :

ALL METAL PARTS : GOLD PER MIL-G-45204 TYPE I or II , GRADE C OR D , CLASS 1 OVER NICKEL PER QQ-N-290

## DESIGN REQUIREMENTS

TEMPERATURE RANGE : -65°C , +125°C  
IMPEDANCE : TBD  
RATED VOLTAGE AT SEA LEVEL : TBD  
DIELECTRIC WITHSTANDING VOLTAGE : TBD  
FREQUENCY RANGE : TBD  
VSWR : TBD

TOOLING :

CENTER CONTACT : CRIMPING TOOL : M22520/2-01 ( RADIAL 282 281)  
POSITIONER : 282 587 ( DANIELS K1025S)

OUTER BODY : CRIMPING TOOL : M22520/5-01 (RADIAL 282 293)  
DIE : M22520/5-13 HEX A 6.47 (.255) ON FLATS

**WIRING INSTRUCTIONS : SEE MICT0100012**

**DIMENSIONS : mm (inch) -**



<b>CREATION</b>  <b>PEN:</b> M050106102B  <b>NOM:</b> VAN DEN B. <b>DATE:</b> 01/20/2006 <b>APPR.:</b> PERRIN H.				
	07/09/06	670 001 003 was RP59413	P. BECAVIN	B. VAN DEN
	07/03/06	Updated center contact	B VDM	
	03/01/2006	Modification ferrule	B VDM	/
	Issue	Revisions	Name	Approved