

TECHNICAL DATA

Electrical data

Impedance	50Ω
Frequency range	0~3GHz
Withstand Voltage	2500V rms
Working Voltage	1500V
VSWR	≤ 1.2
Insulation resistance	≥10000MΩ

Mechanical data

Temperature range	-55°C~+155°C
Durability(matings)	>500

Material data

Piece Part	Base Material	Plating
Body	Brass	Tri-Metal plated
Center conductor	Brass	Silver plated
O-ring sealing	6146 silastic	
Insulator	PTFE	

Interface Standards

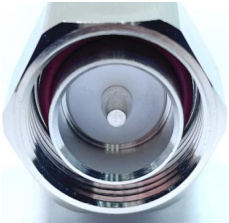
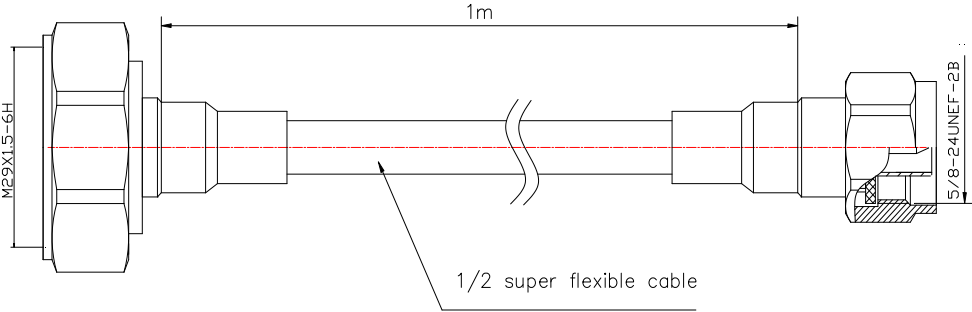
IEC 60169-16 /MIL-C-39012/CECC22210



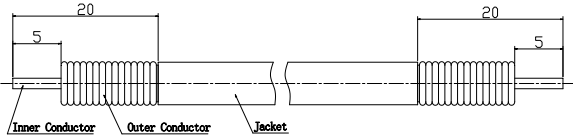
NOTES:

- 1.ALL SPECIFICATIONS ARE SUBJECT TO CHANGE WITH NOTICE AT ANY TIME
- 2.CUSTOMER OUTLINE DRAWING FOR REFERENCE ONLY

REV	DESCRIPTION OF REVISION	ECN No.	BY	DATE	APPROVED
Rv01	N/A	N/A	J.Wang	2013/5/19	Karl Pan



DIN male



N male

Part Name:				
DIN male to N male for 1-2 Super Flexible Cable				
WT24D3.640.1882	SIZE: A4	SCALE: 4:1	SHEET: 1/1	REV: A