

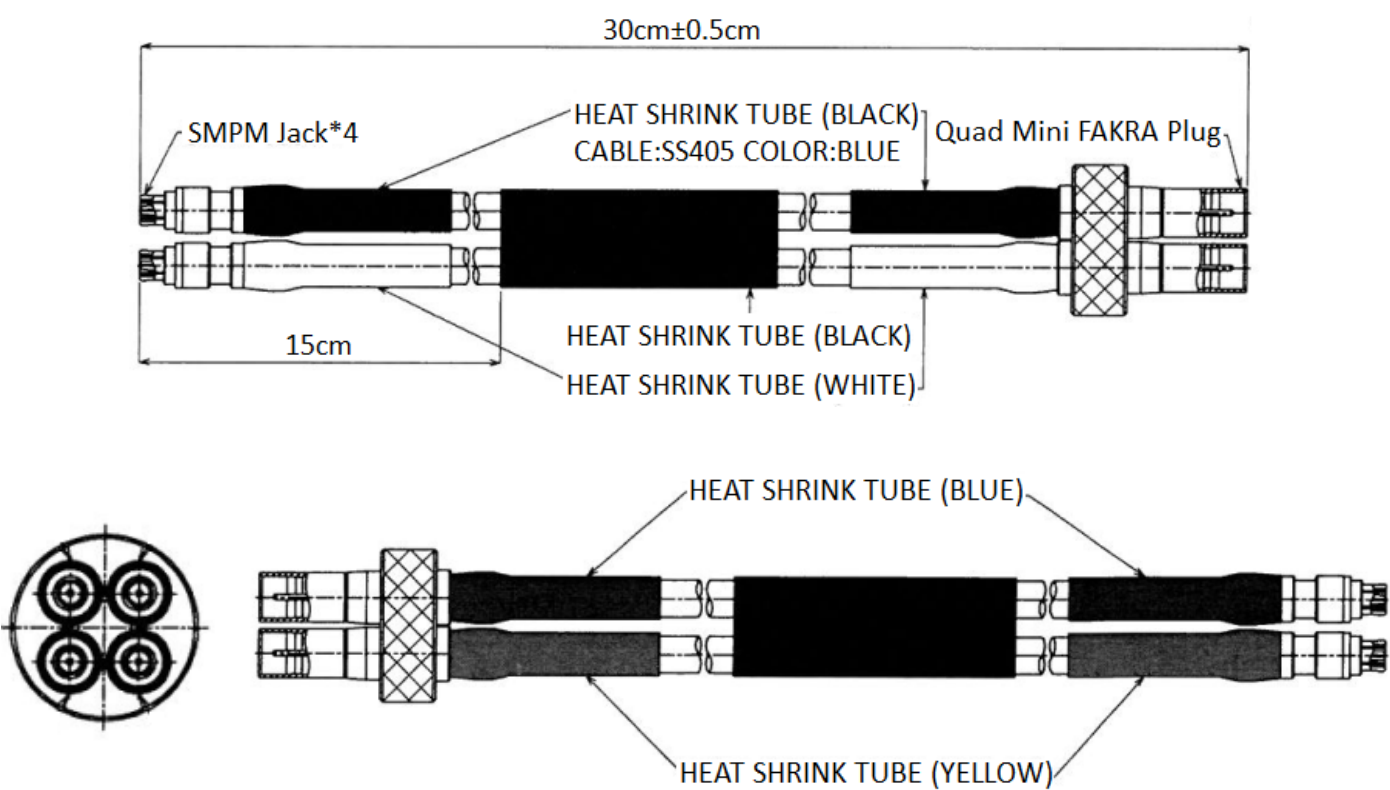
ELECTRICAL DATA

FREQUENCY: DC-12GHz  
IMPEDANCE: 50Ω  
VSWR: 1.60:1@DC-12GHz  
INSULATION RESISTANCE: 1000Mega-ohms  
DIELECTRIC WITHSTANDING: 250Vrms  
CENTER CONTACT RESISTANCE: 8.0 Mini-Ohms  
OUTER CONTACT RESISTANCE: 6.0 Mini-Ohms

MECHANICAL DATA

COUPLING METHED: SMPM— SNAP-ON  
Mini FAKRA— SLIDE-IN  
SMA-- THREADED  
DURABILITY(MATING/UNMATING):  
SMPM- 500 CYCLES  
Mini FAKRA- 5K CYCLES

ROHS COMPLIANCE



DESCRIPTION	MATERIALS	ROHS COMPLIANCE	UNIT: mm
BODY	BRASS, NICKEL/GOLD PLATED	TOLERANCE: X=±0.38 X.X=±0.25 X.XX=±0.15	
CONTACT PIN	BRASS, GOLD PLATED	TITLE Quad SMPM Female To Quad Mini FAKRA Male(4x4), DC-12GHz, Flexible 085 Blue/ L:30cm	
INSULATOR	TEFLON		

NOTES  
1. ALL SPECIFICATIONS ARE SUBJECT TO CHANGE WITHOUT NOTICE AT ANY TIME  
2. CUSTOMER OUTLINE DRAWING FOR REFERENCE ONLY

<div> 芝程科技有限公司</div> <div><a href="http://www.micro-mve.com">www.micro-mve.com</a></div> <div>DC-67GHz RF&amp; Microwave Components</div>		
PART NO. <b>MAC630800.F085.30AQ</b>		REV 1.0
SIZE: A	SHEET: 1/1	SCALE: