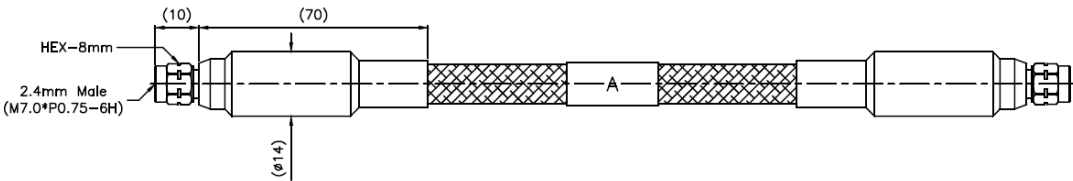


P/N : 2P4MAR-7R50D-2P4MAR-1.5m

Unit : mm



[Label A]
Product Name
SENSORVIEW / SV YY.MM.DD-XXX

Product Configuration		
Connector A	2.4mm	Male / Armor
Connector B	2.4mm	Male / Armor
Raw Cable	7R50D	
Length	59 inch	1.5m

Electrical & Mechanical Specification		
Characteristic Impedance	50Ω Typ.	
Operating Frequency	DC to 50GHz	
VSWR	1.25 @50GHz Typ.	1.35 @50GHz Max.
Insertion Loss	-6.16dB @50GHz Typ.	-7.09dB @50GHz Min.
Velocity of Propagation	77% nominal	
Shielding Effectiveness	≤ -100dB @18GHz	
Outer Diameter (Cable)	8.4mm (0.331 inch)	
Minimum Bend Radius	25mm (0.98 inch)	
Phase Stability vs. Flexure	Max. 11° @50GHz	
Loss Stability vs. Flexure	△ 0.1dB to 50GHz	

Environmental Specification	
Temperature Range	-40°C ~ +85°C
RoHs	Compliant

SensorView is certified according to ISO 9001, ISO 14001, AS/EN9100.

The information herein are for reference only and do not represent any warranty.