

1.85mmV 65GHz Armored Flexible VNA Cable Assembly



Overview

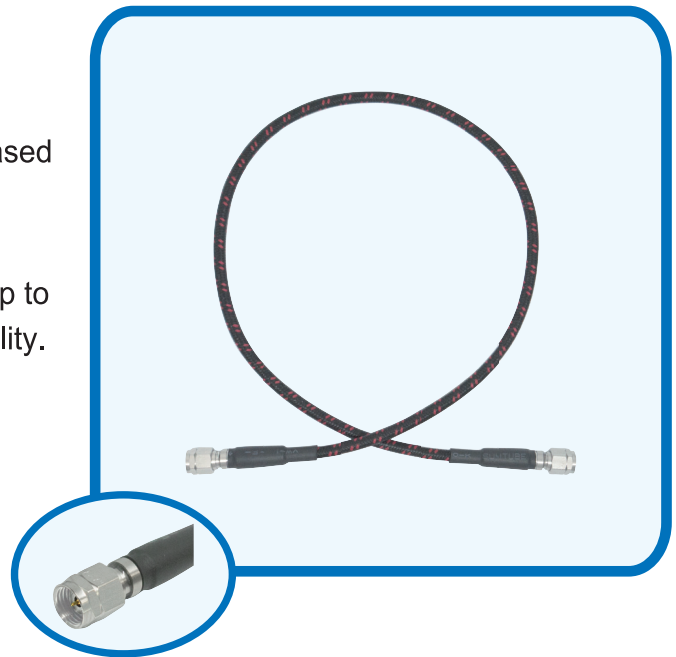
Precision 1.85mmV connector flexible VNA cable assembly with armor up to 65GHz is released

Feature

Cable is flexible and durable; frequency cover up to 65GHz. Low insertion loss and high phase stability.

Applications

Perfect for the 65GHz precision measuring instrument.

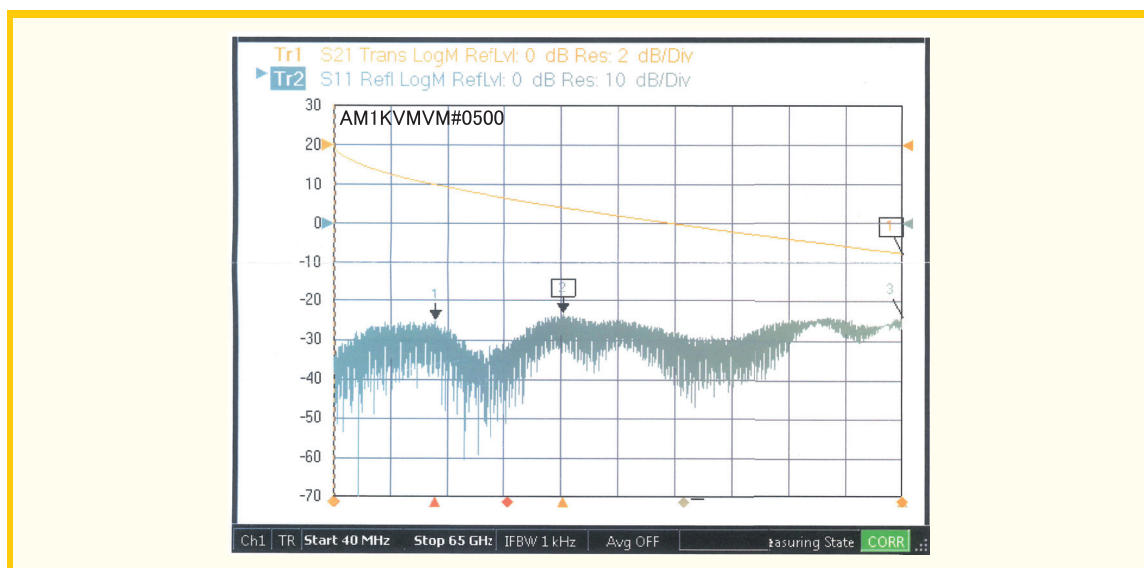


Typical Specification

Model name	AM1KVMVM#□□□□		
Impedance	50±2Ω		
Frequency (GHz)	DC ~ 65		
Insertion Loss(L=500mm)	2.79dB(at20GHz)、3.91dB(at40GHz)、4.95dB(at65GHz)		
V.S.W.R.	1.25(at 20GHz)、1.4(at 20 ~ 40GHz)、1.6(at 40 ~ 65GHz)		
Connector	1.85mmV/P-P	Outer Diameter	4mm
Minimum Bending Radius	15mm	Operating Temperature	-30 ~ 70°C
Guaranteed Flexing Life	300 times	Load Capacity	1000N
Standard Cable Length(mm)	L=120mm(minimum) - 2000mm(maximum)		

※ #XXXX represent cable length in (mm).

Typical Data



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