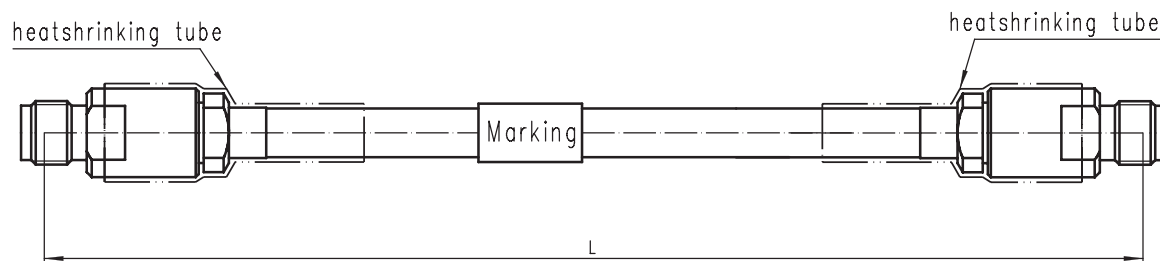


Cable Assemblies Low Insertion Loss Precision SMA Female / SMA Female

BLU26B-SfSf-xxxx(T)



Available Varirants

TYPE	"L"(mm)	IL. dB@max		Marking	Weight(g)
		18GHz	26.5GHz		
BLU26B-SfSf-500(T)	500	0.89	1.15	Tuyue YWWZZZ BLU26B-SfSf-500	46
BLU26B-SfSf-1000(T)	1000	1.48	1.92	Tuyue YWWZZZ BLU26B-SfSf-1000	82
BLU26B-SfSf-2000(T)	2000	2.77	3.60	Tuyue YWWZZZ BLU26B-SfSf-2000	152
BLU26B-SfSf-XXXX(T)	XXXX			Tuyue YWWZZZ BLU26B-SfSf-XXXX	

XXXX is cable length and we can follow customer demand. Y - year; ww - Week; zzz - Serial No. .

Assembly Parts

Connector left: SMA-K210G
Connector right: SMA-K210G
Cable:210B

Electrical data

Impedance	50 Ω
Frequency	DC to 26.5 GHz
VSWR	≤ 1.25 DC to 26.5GHz
Insertion loss	See table available variants
RF-leakage	≥ 100 dB up to 1 GHz

Mechanical data

Minimum Bend Radius
Single: 12.5 mm
Multiple: 38.1 mm
Jacket Diameter: 5.5 mm

Environmental data

Temperature range	-55°C to +125°C
2002/95/EC (RoHS)	compliant