



Available Variants

TYPE	"L"(mm)	IL. dB@max.		Marking	Weight(g)
		3GHz	6GHz		
LIM13-DmNm-1000	1000	0.59	0.86	Tuyue YWWZZZ LIM13-DmNm-1000	248
LIM13-DmNm-1500	1500	0.89	1.29	Tuyue YWWZZZ LIM13-DmNm-1500	320.5
LIM13-DmNm-2000	2000	1.05	1.60	Tuyue YWWZZZ LIM13-DmNm-2000	393
LIM13-DmNm-XXXX	XXXX			Tuyue YWWZZZ LIM13-DmNm-XXXX	

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

Assembly Parts

Connector left: 7/16-JB5
Connector right: N-JB5
Cable: LIM250

Electrical data

Impedance	50 Ω
Frequency	DC to 6 GHz
VSWR	≤1.30, DC to 6GHz
Insertion loss	See table available variants
PIM	≤-165 dBc
RF-leakage	≥ 90 dB up to 1 GHz

Mechanical data

Minimum Bend Radius
Single: 45 mm
Multiple: 100 mm
Jacket Diameter: 7.0 mm

Environmental data

Temperature range	-40°C to +85°C
2002/95/EC (RoHS)	compliant