

MINIBEND L-11, SMA (male), SMA (male), low loss, 50 Ohm, 26.5 GHz, 11 in, 279.4 mm

MINIBEND L-11

Properties

- Applicable in frequencies up to 26.5 GHz
- Part of the "bend-to-the-end" MINIBEND product family
- Direct replacement for 086 size Semi-Rigid cables
- Solderless cable junction
- Compliant to MIL-DTL-17 (cable) and MIL-PRF-39012 (connectors)
- Low loss PTFE dielectric



Product configuration	
Type of cable	MINIBEND LR (32024E)
Type description connector A	29094CR-32-24
Type description connector B	29094CR-32-24
Length	279.4 mm
	11 inch
Length type	REF to REF
Electrical data	
Impedance	50 Ω
Max. operating frequency	26.5 GHz
Min. return loss	15.56 dB
VSWR max	1.4
Propagation velocity	76 %
Mechanical data	
Cable diameter	2.64 mm
Static bending radius	5.08 mm
Environmental data	
Operation temperature	-55 °C ... 125 °C
Ordering information	
Item number	Item description
80337201	MINIBEND L-11

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