

RF Cable Assemblies

SMA JACK to IPEX/UFL



Model Number

PTSFURCA-LD01



Electrical Specifications

Frequency (MHz)	Attenuation(dB/m)
1000	1.8
2000	2.8
2400	3.1
6000	5.1
Impedance	50 Ohm
VSWR (0 to 6GHz) (6 to 8GHz)	1.30 1.45
Dielectric Strength	500V/min AC
Spark Test	1KV
Cable Length	15cm,20cm,30cm
1 st Connector	SMA Jack
2 nd Connector	UFL/IPX

Product Description

Mechanical Specifications

The PTSFURCA-LD01 is a Flexible and Low Cost. The RF Cable Assembly, SMA(F) Bulkhead Straight to UFL, 1.13mm cable. Customized cable lengths also available.

Inner Conductor Dia (mm)	0.22
Insulation Dia (mm)	0.70
Jacket (mm)	1.13
Material Specifications	
Inner Conductor	Silver Cover Copper
Insulation	FEP
Braid Shield	Tinned Copper
Jacket	FEP

Applications

Interconnect

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