DATASHEET

PR1185

2.92mm Low Loss Phase Stable Test Cable 12"



IMPEDANCE	**50 Ohms**
FREQUENCY	**DC - 40 GHz**
VSWR (MAX)	**1.25**
TYPE	**Cable Assembly**

1: Material & Plating

Body	Passivated Stainless Steel
Contact (Female)	BeCu
Contact Plating	Au 50µ" Min
RoHS Compliant	Yes

2: Electrical Parameter

Impedance	50 Ohms
Frequency Range	DC - 40 GHz
Interface	2.92mm, N, F Interfaces

3: Mechanical Parameter

Interface	2.92mm, N, F Interfaces
Durability	500 Cycles Min (Typ.)

4: Environment

Temperature Range	-55°C to +125°C

Specifications subject to change without notice. This datasheet is for reference only.