

Network Analyzer Test Cables

PIMTEK offers a complete range of stable and reliable low VSWR jump cables, which provides clean path for Reference S testing. Cables which applied to various occasions of "S Parameter" testing.



PRODUCT FEATURES

- Low VSWR relative to industrial average
- Wide band (0 to 6GHz)
- Good shielding $\geq 90\text{dB}$
- Good stability, low loss

TECHNICAL SPECIFICATION

System

Frequency Range	(1) 0 to 3GHz	(2) 0 to 6GHz
Input Impedance	50 Ohm	
VSWR	$\leq 1.10@3\text{GHz}$	
	$\leq 1.18@6\text{GHz}$	
Isolation	$\geq 90\text{dB}$	
Connector Type	N (Male) - N(Male)/N(Male)-SMA(Male)/N(Male)-SMA(Female)	

Plug Methods**(1) Thread Screw Together****(2) Treadless quick plug****Environmental****Operating Temperature Range****-10 °C to +40 °C****Length Dimension****0.8 to 2M**

* Customized