

# ASR SERIES

## High-Performance Analyzer Test Cables



High-Performance VNA test cables - the ASR Series. These high frequency assemblies are available individually, in pairs and phase-matched pairs as needed. They are manufactured using the finest materials currently available; offering durable interfaces for repeated matings and special low-loss cable construction for stability over temperature. These high quality assemblies are protected by a stainless steel armor for long-lasting performance in your lab or production test environment.

### Features

- Designs up to 50 GHz
- Phase Stability over Temperature
- High Mating Cycles
- Low Loss Construction
- Superior Shielding Effectiveness
- Phased Matched Sets Available
- Available in Standard Lengths of 12, 18 and 24 Inches

### Applications

- Production and Lab Testing
- Environmental Testing



HIGH PERFORMANCE TEST CABLES			
MODEL Number	Frequency	Connector # 1	Connector # 2
1010	DC TO 40 GHz	2.9mm Plug	2.9mm Plug
1020	DC TO 40 GHz	2.9mm Plug	2.9mm Jack
1030	DC TO 40 GHz	2.9mm Plug	2.4mm Plug
1040	DC TO 40 GHz	2.9mm Plug	2.4mm Jack
3030	DC TO 50 GHz	2.4mm Plug	2.4mm Plug
3040	DC TO 50 GHz	2.4mm Plug	2.4mm Jack
4040	DC TO 50 GHz	2.4mm Jack	2.4mm Jack
5050	DC TO 18 GHz	Type N Plug	Type N Plug
5060	DC TO 18 GHz	Type N Plug	Type N Jack
6060	DC TO 18 GHz	Type N Jack	Type N Jack
0210	DC TO 40 GHz	NMD 2.9mm Jack	2.9mm Plug
0220	DC TO 40 GHz	NMD 2.9mm Jack	2.9mm Jack
0230	DC TO 40 GHz	NMD 2.9mm Jack	2.4mm Plug
0240	DC TO 40 GHz	NMD 2.9mm Jack	2.4mm Jack
0410	DC TO 40 GHz	NMD 2.4mm Jack	2.9mm Plug
0420	DC TO 40 GHz	NMD 2.4mm Jack	2.9mm Jack
0430	DC TO 50 GHz	NMD 2.4mm Jack	2.4mm Plug
0440	DC TO 50 GHz	NMD 2.4mm Jack	2.4mm Jack

### PART NUMBERING CODE FOR ASR TEST CABLES

