

A. Feature :

- Harumoto's Fully Halogen-Free Jump Wires Can Meet The EU's 2025 Requirements.
- The Jump Wire's All of Parts are All Halogen-Free.
- Excellent High-Frequency Performance vs. Fluoride Coaxial Jump Wire.
(Support Up to 30GHz for LPWA, Bluetooth, Wi-Fi, LTE, 5G sub6, 5G mmWave Application.)
- Multiple Cable Diameter Specifications for Selection. (OD. 1.13 to 1.37 Are Available)
- Accept Customized Jump Wire Specifications for Optional Coaxial Connectors.
(Ex. MCRF Plug, SMA, SMPM, MMCX....Various RF connectors)



All
Halogen-Free
Jump Wire

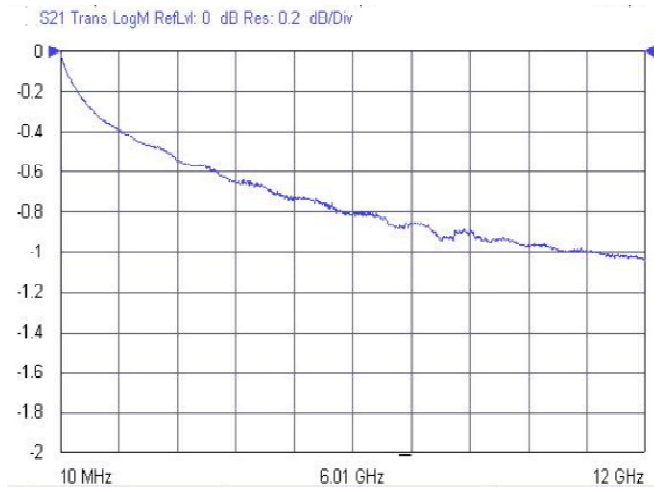
B. Applications :

- Cell Phone, 3C Device and Communication Infrastructure
- MIMO Ultra High Speed Outdoor Return Fixed and Mobile Wireless Access Points
- Satellite Communications
- Vehicle Infotainment
- Military Aerospace
- Testing and Measurement Instruments

C. Performance :

Ex. 1 _ MCRF 1 Plug to MCRF 1Plug with OD.1.13 Cable, L= 10cm @12GHz

Insertion Loss:

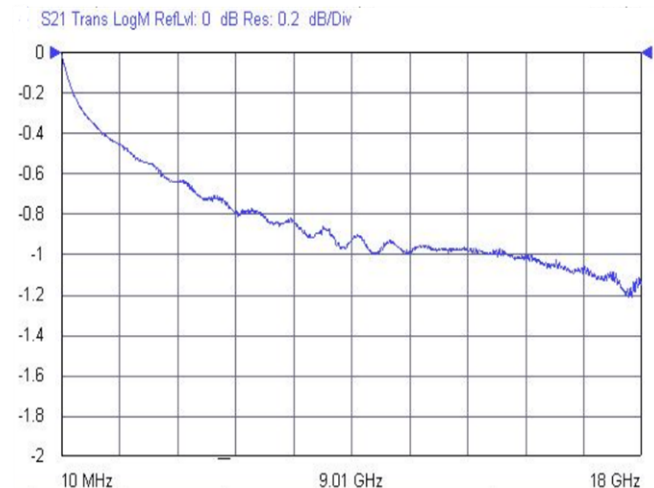


VSWR :



Ex. 2 _ NRF715 Plug to NRF715 Plug with OD.1.13 Cable, L= 10cm @18GHz

Insertion Loss:



VSWR :



春源



HMT Cable Manufacturing Corporation

春源技研股份有限公司 / Harumoto GiKen Co., Ltd.

春源科技(深圳)有限公司 / HMT Cable Manufacturing Corporation

Tel. (Taiwin) : +886-2-2552-1432 / +866-953-923-218

Tel. (China) : +86-755-2771-0581 / +86-138-2335-1983

Mail : service@harumoto.com

Net : <https://www.harumoto.com/>