

Rapidtek offers RF cable assemblies to connect with measure implements, such as VNA, which is one of the solutions for customers' applications. The coaxial cable provides a lower loss channel to measure the communication quality of the DUT, around 50 ohms.

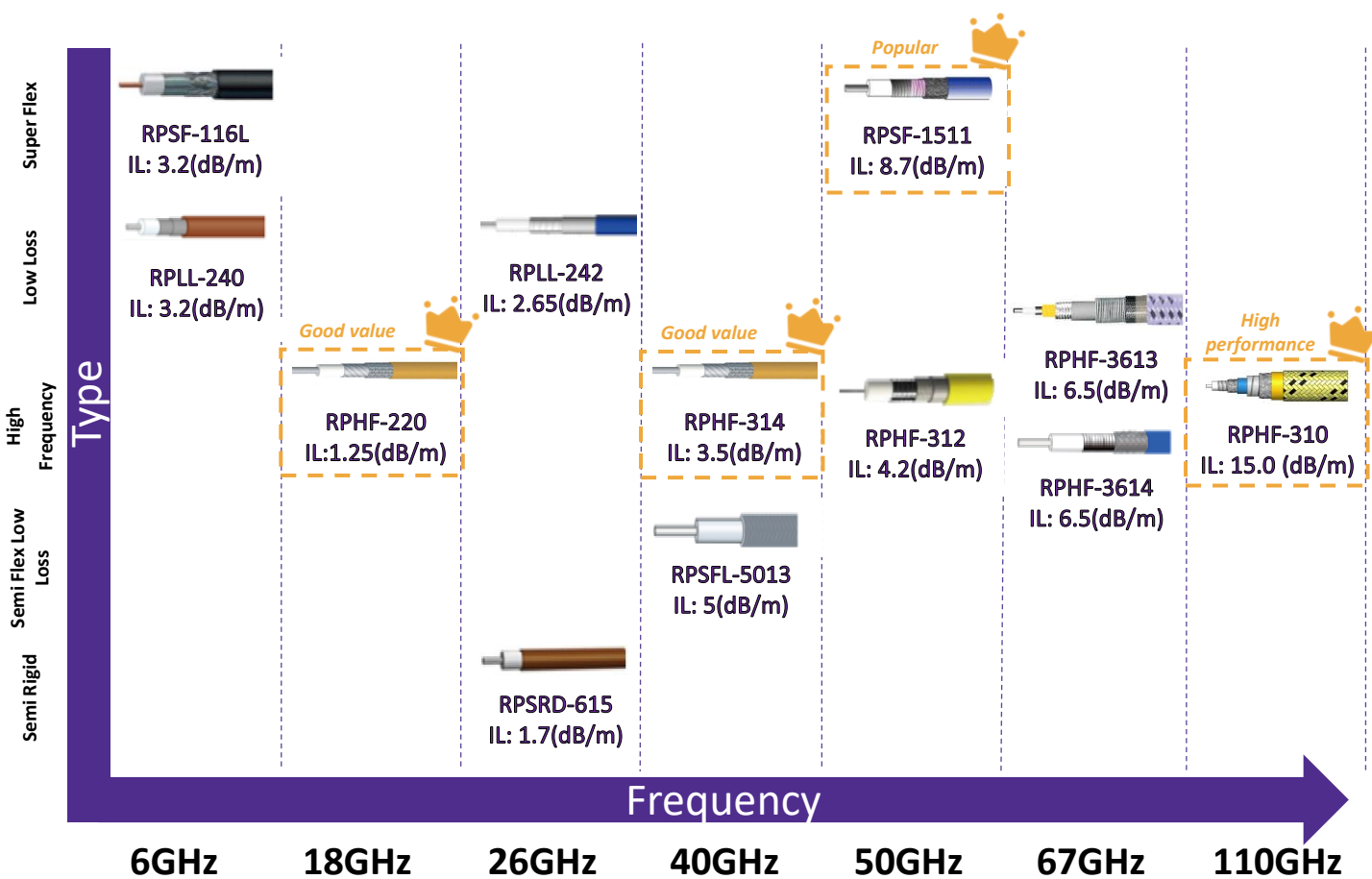
## Key Features

- Superior stability of insertion loss and VSWR
- Superior electrical and mechanical performance
- Radio Frequency range up to 110GHz

## Application

- RF components testing
- Communications
- Satellite
- Aerospace

## RF Cable Series



### RAPIDTEK TECHNOLOGIES INC

Location | TAIPEI · TAOYUAN · SHANGHAI · LOS ANGELES

Website | [www.rapidtek.net](http://www.rapidtek.net)

Contact | +886-2-8698-1068 | [service@rapidtek.net](mailto:service@rapidtek.net)

