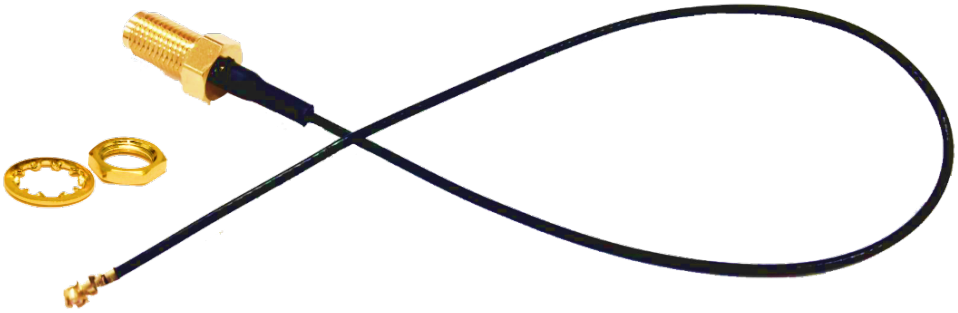
CBIRF-ME150



Provides Good Working Performance in Various Application of Wireless

This RP-SMA Cable is commonly used for WLAN radio modules which require the U.FL or IPEX connector. You can connect the RP-SMSA Cable to WIFI module for transmitting and receiving signals also used to connect high-frequency module, ex. Router, PCI card, WIFI module.

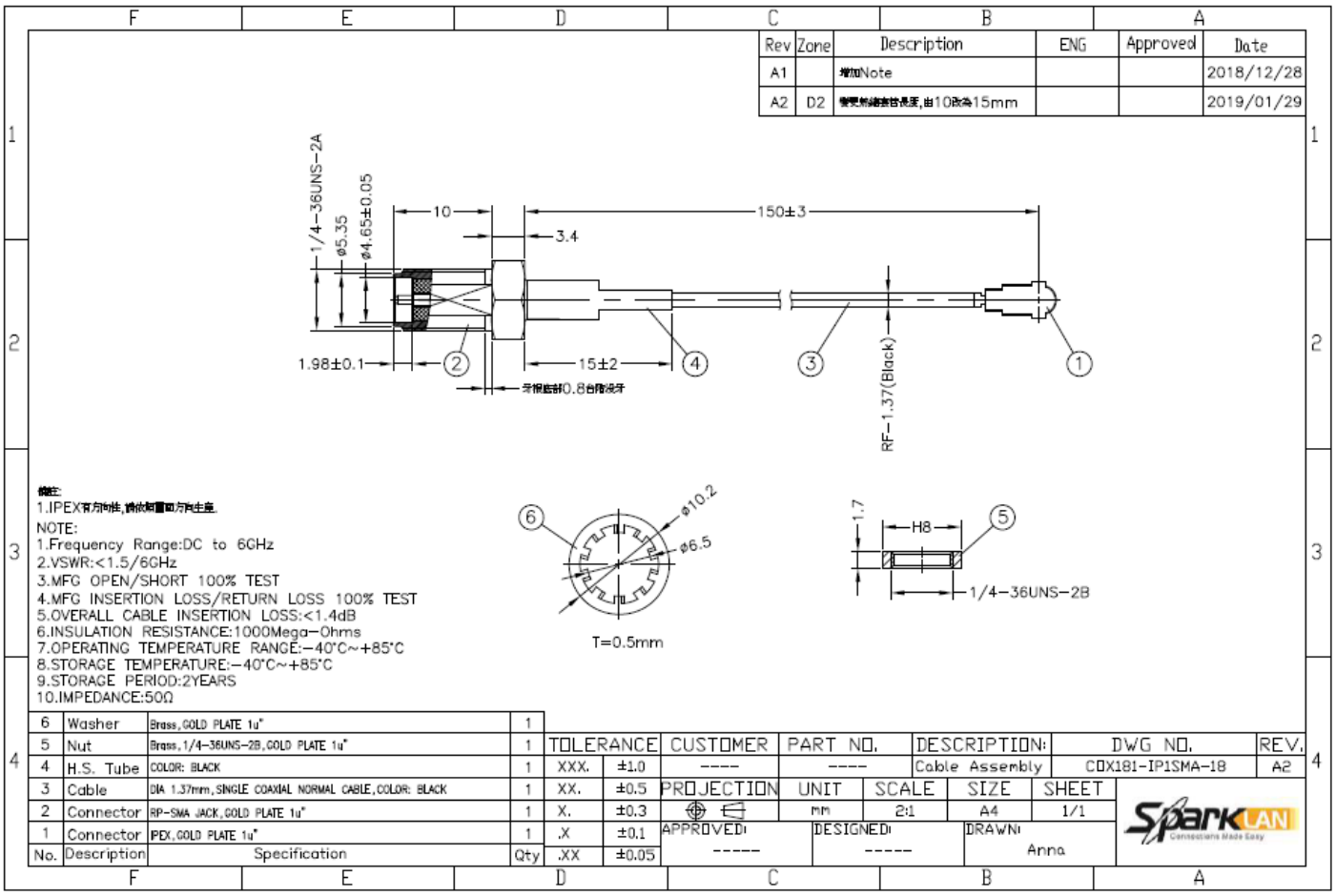
RP-SMA Cable is compliant for all types of wireless antennas and have a reliable characteristic with long life-span, performance is excellent, high frequency.

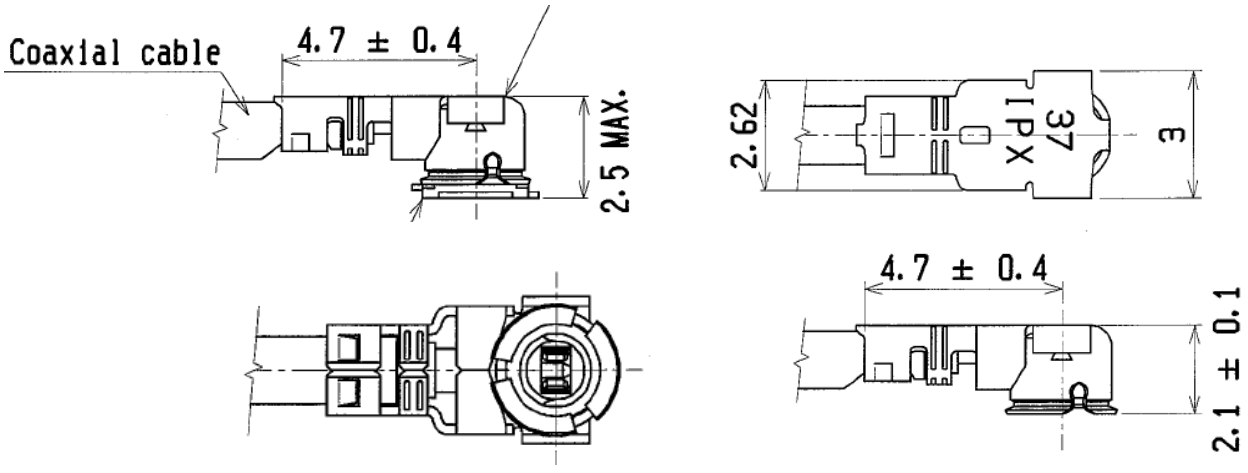
Specification

Connector	RP-SMA Female (Jack) MHF1
Connector Material	Gold Plated
Cable Type	Coaxial 1.37mm Black Jacket
Cable Length	150mm±3
Jacket Material	FEP
Jacket Color	Black

All Rights Reserved. SparkLAN may make changes to specification and descriptions at any time without prior notice.

Drawing Cable





Ordering Information

Model Name	Part Number	Description
CBIRF-ME150	R3470300023	RF Cable, I-PEX/MHF1 to RP-SMA(F); L:150mm; Coaxial 1.37 Black

All Rights Reserved. SparkLAN may make changes to specification and descriptions at any time without prior notice.