

Declaration Letter

Innovent Integrated Solutions FZ LLC
4th Floor, Tower, Al Khaleej Al Arabi Street, Abu Dhabi, UAE

We, the undersigned hereby declare, The 4G & GNSS antenna The antenna meets the following installation requirements:

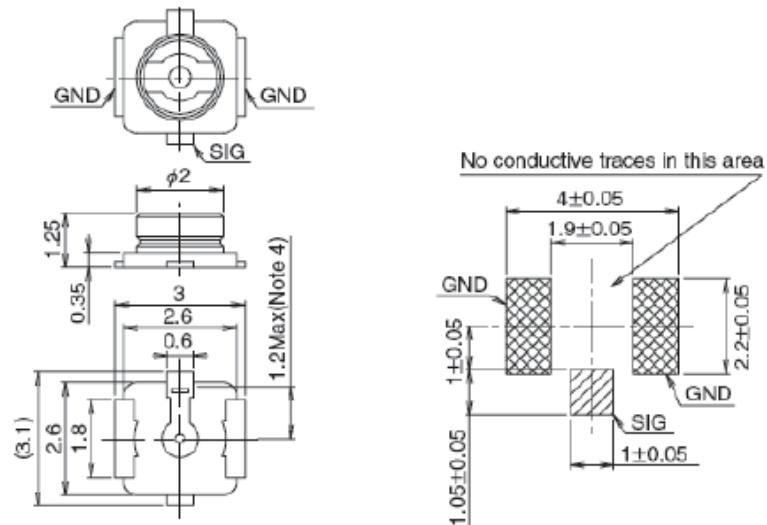


Figure 29: Dimensions of the UF.L-R-SMT Connector (Unit: mm)

You can use U.FL-LP serial connector listed in the following figure to match the UF.L-R-SMT.

Part No.	U.FL-LP-040	U.FL-LP-066	U.FL-LP(V)-040	U.FL-LP-062	U.FL-LP-088
Mated Height	2.6mm Max. (2.4mm Nom.)	2.5mm Max. (2.4mm Nom.)	2.0mm Max. (1.9mm Nom.)	2.4mm Max. (2.3mm Nom.)	2.4mm Max. (2.3mm Nom.)
Applicable cable	Dia. 0.81mm Coaxial cable	Dia. 1.13mm and Dia. 1.32mm Coaxial cable	Dia. 0.81mm Coaxial cable	Dia. 1mm Coaxial cable	Dia. 1.37mm Coaxial cable
Weight (mg)	53.7	59.1	34.8	45.5	71.7
RoHS	YES				

Figure 30: Mechanics of UF.L-LP Connectors

The following figure describes the space factor of mated connector.

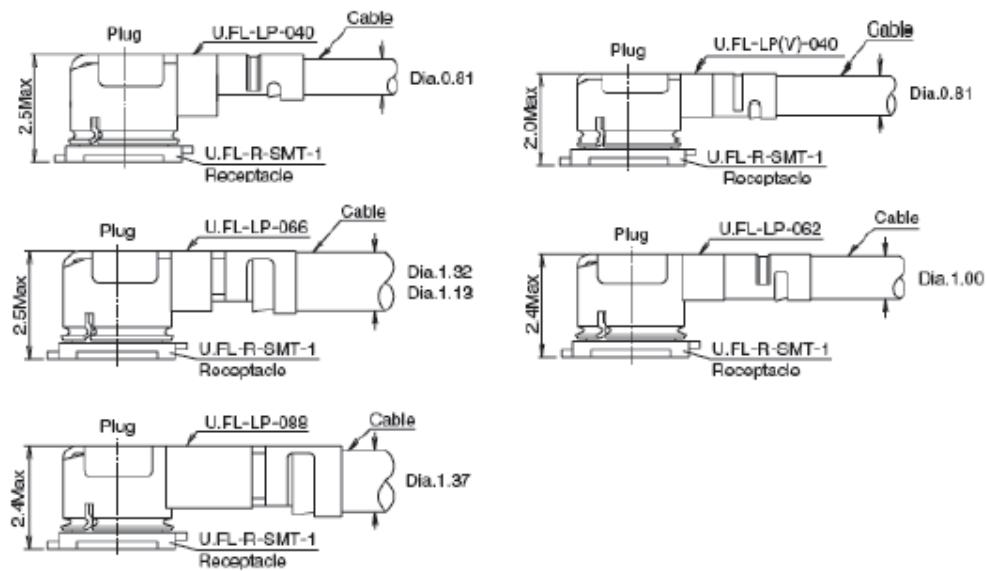


Figure 31: Space Factor of Mated Connector (Unit: mm)

Antenna Type: External Antenna

Antenna Gain: 0.5dBi from the GSW/WCDMA/LTE/GNSS

Innovent Integrated Solutions FZ LLC

Name: **Leo Iahlou**

Date: 2019/12/09

Signature: