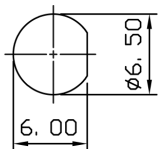
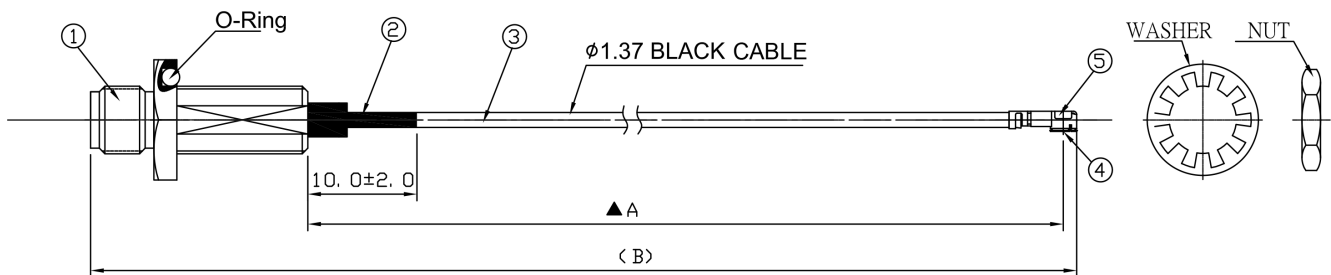


Specifications:

Electrical Performance:

Impedance	: 50Ω
Frequency Range	: DC - 3GHz
Working Voltage	: 60Vrms Max.
Dielectric Withstanding Voltage	: 200Vrms Min.
Insulator Resistance	: 500MΩ Min.



MOUNTING HOLE

1. IP67 SMA (rear lock) B/H Jack for OD1.37mm Cable
2. Heat Shrink Tube F32 OD2.5mm L = 10mm Colour : Black
3. OD1.37mm Tin Plated Cable Black Jacket
4. U.FL-LP-088 Halogen Free Shell for ø1.37mm Cable
5. U.FL-LP-088 Contact for ø1.37mm Cable

Part Number Table

Description	Product Length A	Product Length B	VSWR	Insertion Loss	Part Number
IP67 SMA (rear lock) B/H - U.FL100mm	100mm	121mm	1.4:1 Max.	-0.7dB Max.	MC000795
IP67 SMA (rear lock) B/H - U.FL150mm	150mm	171mm	1.4:1 Max.	-0.9dB Max.	MC000796
IP67 SMA (rear lock) B/H - U.FL200mm	200mm	221mm	1.4:1 Max.	-1.0dB Max.	MC000797

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