## SMA IP67 Bulkhead Jack-to-U.FL-LP-088 Right Angle Plug Cable Assembly





#### **Electrical Performance**

Impedance

Frequency Range Working Voltage

Insulator Resistance

: 500

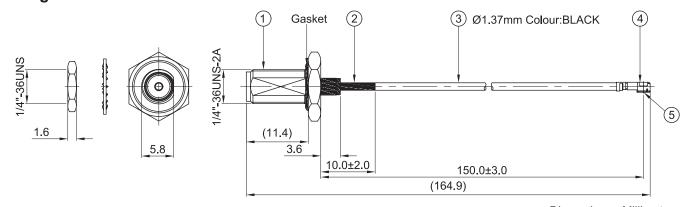
:  $500M\Omega$  Min.

: DC ~ 3GHz : 60Vrms Max. Dielectric withstanding Voltage : 200Vrms Max.

Cable Assy. Temperature Range : -40°C to +70°C Heat Shrink Temperature Range : -40°C to +125°C

# RoHS **Compliant**

### **Diagram**



Dimensions: Millimetres

| No | Description   | Qty. |
|----|---|------|
| 1  | Nut × 1, Washer × 1   | 4    |
|    | SMA B/H Jack crimp type for OD1.37mm Cable                                    | '    |
| 2  | Heat Shrink Tube F32 OD2.5mm L=10mm Colour : Black                            | 1    |
| 3  | OD1.37mm tin plated cable grey jacket or other vender have same specification | 1    |
| 4  | U.FL-LP-088 Halogen Free Shell For OD1.37mm Cable                             | 1    |
| 5  | U.FL-LP-088 Contact for OD1.37mm Cable  | 1    |

| Frequency | VSWR       | Insertion Loss |
|-----------|------------|----------------|
| DC ~ 3GHz | 1.4:1 Max. | -0.8dB Max.    |

### **Part Number Table**

| Description  | Part Number     |
|--|-----------------|
| SMA IP67 Bulkhead Jack-to-U.FL-LP-088<br>Right Angle Plug Cable Assembly | R-132G7210150CD |

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