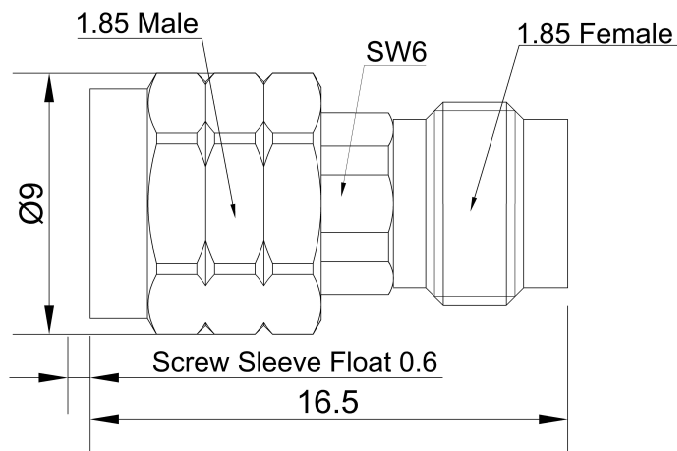


DC Block on Inner Conductor 1.85mm Male to 1.85mm Female Operating from 10 MHz to 67 GHz

GDCB-67G-185E



Dimensions are in mm



Product Configuration

| | |
|-------------------------------|----------|
| Connector-In Series | 1.85mm |
| Connector-In Polarity | Standard |
| Connector-In Gender | Male |
| Connector-In Impedance (Ohm) | 50 |
| Connector-Out Series | 1.85mm |
| Connector-Out Polarity | Standard |
| Connector-Out Gender | Female |
| Connector-Out Impedance (Ohm) | 50 |
| Block Type | Inner |

Mechanical Data

| | |
|-----------------------------|-----------------|
| Min. Mating Cycles | ≥500 |
| Weight (g) | 3.8 g |
| Body Material | Stainless Steel |
| Body Plating | Passivated |
| Connector In Body Material | Stainless Steel |
| Connector In Body Plating | Passivated |
| Connector Out Body Material | Stainless Steel |
| Connector Out Body Plating | Passivated |

DC Block on Inner Conductor 1.85mm Male to 1.85mm Female Operating from
10 MHz to 67 GHz

GDCB-67G-185E

Electrical Specifications

| | |
|--------------------------|----------------|
| VSWR / Return Loss | <1.50 |
| Insertion Loss | ≤0.9dB |
| Power, Max Input (Watts) | 2 |
| Frequency Range | 10MHz to 67GHz |
| Voltage, DC Max (Volts) | +60 |

Test Data

