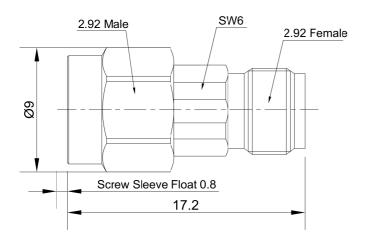




DC Block on Inner Conductor 2.92mm Male to 2.92mm Female Operating from 10 MHz to 40 GHz

P/N: FR5-GDCB-40G-292E





Dimensions are in mm

Product Configuration Cable

Connector-In Series 2.92mm Connector-In Polarity Standard Connector-In Gender Male Connector-In Impedance (Ohm) 50 Connector-Out Series 2.92mm Standard Connector-Out Polarity Female Connector-Out Gender Connector-Out Impedance (Ohm) 50 Block Type Inner

Mechanical Data

Min. Mating Cycles

Weight 4.6 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

Flexi RF Inc

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 - www.flexirf.com

≥500





DC Block on Inner Conductor 2.92mm Male to 2.92mm Female Operating from 10 MHz to 40 GHz

P/N: FR5-GDCB-40G-292E

Electrical Specifications

VSWR / Return Loss < 1.3Insertion Loss $\le 0.5 dB$ Power, Max Input (Watts) 2

Frequency Range 10MHz to 40GHz

Voltage, DC Max (Volts) +60

Enviromental Specifications

RoHS Compliant Yes

Operating Temperature Range -55 °C to +85 °C

Test Data

