



VGRCB-13CF-26G / VGFCB-13CF-26G



The VGRCB-13CF-26G and the VGFCB-13CF-26G provide 13 contacts for mini-coax operating in the KA band. Mini-coax contacts are provided for signals from DC to 26 Ghz. Two precision alignment pins per block ensure proper alignment. Two shoulder mounting screws in the VGRCB-13CF-26 block allow the block to float in the receiver. Blocks, contacts and cables sold

separately.

Application Notes

Specifications are for contacts only. High Performance Cable Assemblies: Utilizing LMR cable, solutions are available from DC to 26Ghz.

Contact Pair Specifications

Voltage Current Bandwidth VSWR Insertion Loss Durability Connection Type 1000V RMS 5 Amps DC – 26Ghz 1.08 – 1.15 cable dependent .03 dB @ 26Ghz >20,000 Cycles SMA

Ordering Information:

Receiver Module:VGRCB-13CF-26GFixture Module:VGFCB-13CF-26GReceiver Coaxial Contact Part NumberA35468Fixture Coaxial Contact Part NumberA35471Receiver Contact Connection StyleSMAFixture Contact Connection StyleSMA

Accessories

SMA Torque Wrench A31887

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