

50Ω 5 dB Directional Coupler 1700 to 2000MHz

Case PN: 6UDD2W6S1P3

Features:

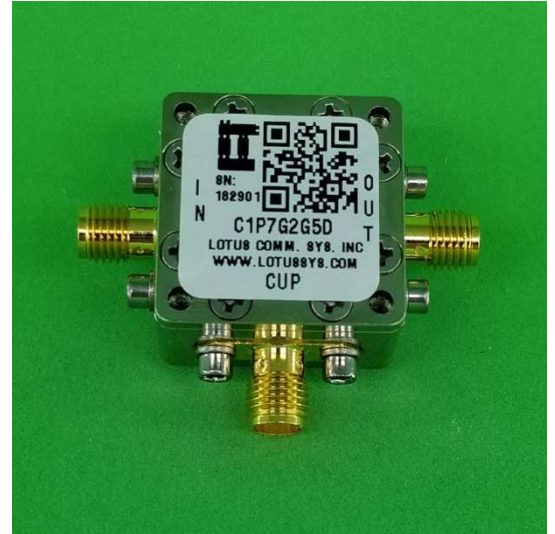
- * Frequency Range: 1700 MHz to 2000 MHz;
- * Mean Coupling: 5 dB
- * Through Loss: 0.2 dB
- * Max Input Power: 70 Watts
- * Stainless Steel SMA Female Connector
- * High Quality Rogers RO4350 RF PCB
(very low loss and high thermal performance)
- * ROHS Compliant
- * Xinger PN: X3C19P1-05S

General Description:

C1P7G2G5D is a 5 dB Directional Coupler in a small 15/16"x15/16"x0.59" shielded RF enclosure (PN: 6UDD2W6S1P3). The Coupler has a bandwidth of 1700 to 2000 MHz. The Coupler has low insertion loss.

Applications:

- * Wireless Communication
- * Test Instrumentation
- * Mobile Infrastructure
- * Power Detection

**Outline Drawing (inch)**