



Model: DB-T000-S

Description:..... DC-Block (Inner Conductor)
 Operating Frequency:..... 1 – 18 GHz
 Insertion Loss:..... 0.5 dB Max
 VSWR:..... 1.35:1 Max
 Blocked Voltage:..... 50V Max
 RF Power..... 15W Max
 RF Connector:..... SMA (f) / SMA (m)
 Impedance:..... 50 Ohms Nominal
 Quality:..... Best-Commercial-Grade

Environmental Ratings:

Temperature:..... {Operating: -55°C to +95°C} & {Storage: -60°C to +110°C}
 Humidity:..... MIL-STD-202F, Method 103B, Cond. B (96 hours at 95% R.H.)
 Shock:..... MIL-STD-202F, Method 213B, Cond. B (75G, 6mSec)
 Vibration:..... MIL-STD-202F, Method 204D, Cond. B (.06" double amplitude, or 15G)
 Altitude:..... MIL-STD-202F, Method 105C, Cond. B (50,000 Feet)
 Temp. Shock:..... MIL-STD-202F, Method 107D, Cond. A (5 cycles)

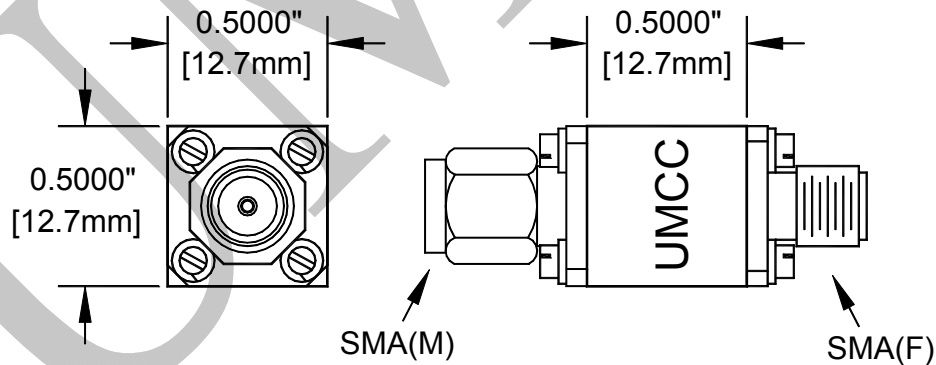
Available Options:

■ **Connectors**

[All N(female) Connectors] <> Model: **DB-T000-SF**

[All N(male) Connectors] <> Model: **DB-T000-SM**

Outline



Weight	Tolerances
0.5 oz [14.2g]	±0.015" [±0.38mm]