



Model: SR-S000-TS

Table with 2 columns: Parameter and Value. Parameters include Description, Operating Frequency, Insertion Loss, Isolation, VSWR, Rise/Fall time, On/Off time, Operating Power, Control Input Characteristics, Control Logic, Power Supplies, Connectors, Impedance, and Quality.

Environmental Ratings:

Table with 2 columns: Parameter and Value. Parameters include Temperature, Humidity, Shock, Vibration, Altitude, and Temp. Shock.

Available Options:

(Units with listed options here may be subject to some specification tradeoffs from the standard, consult factory)

Supply Voltages

- A1 [+5(±0.25)V / -5(±0.25)V]*
A2 [+5(±0.25)V / -15(±0.5)V]
A3 [+12(±0.5)V / -12(±0.5)V]
A4 [+15(±0.5)V / -15(±0.5)V]

Control Impedance

- D1 [50Ω, Internally Terminated]

Control Function

- F1 [Inverse Logic, ("1" = Path "ON")]

RF Connectors

- B1 [J1 & J3 Ports with SMA(M)]
B2 [All SMA (M)]
B3 [J2 & J4 Ports with SMA(M)]

Video Suppression Filter

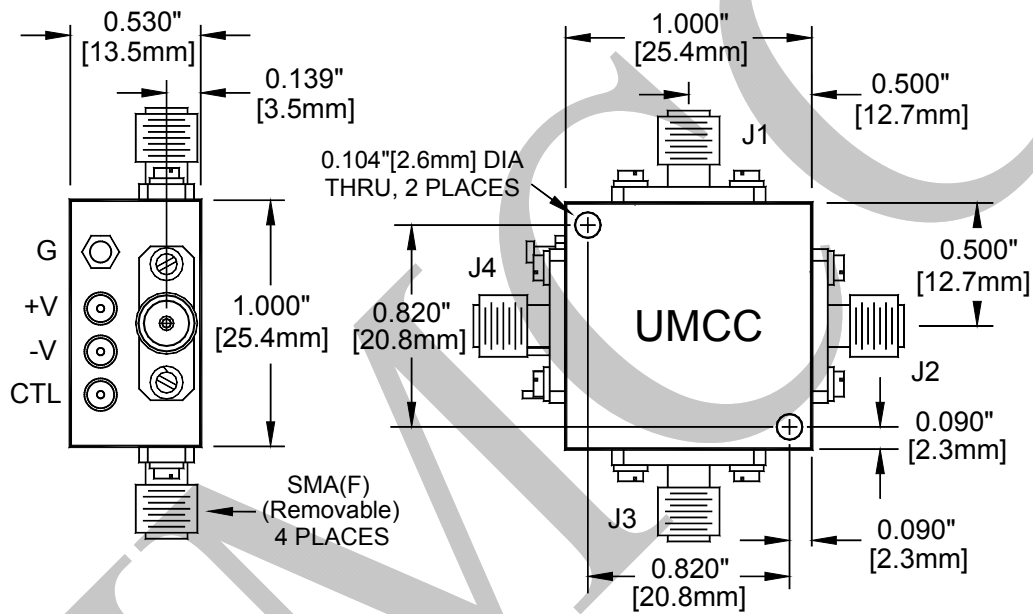
- G1 [VF @ J1 & J3 Ports <> 0.25 dB additional Loss]
G2 [VF @ J2 & J4 Ports <> 0.25 dB additional Loss]
G3 [VF @ All Ports <> 0.5 dB additional Loss]

* Recommended for Low Power Consumption <> Additional Switching Delay (ON/OFF time)



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Outline



Weight	Tolerances
1.0 oz [28.4g]	±0.015" [±0.38mm]