



Model: AG-T000-60D

Table with specifications: Description, Operating Frequency, Insertion Loss, Attenuation Range, Attenuation Flatness, Control Function, Transfer Function Accuracy, VSWR, Settling Time, Power Handling, Temperature Coefficient, Power Supply, Connectors, Connector, Impedance, Quality.

Environmental Ratings:

Table with environmental ratings: Temperature, Humidity, Shock, Vibration, Altitude, Temp. Shock.

Available Options:

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

RF Connectors

- B1 [J1 SMA (male)]
B2 [All SMA (male)]

Transfer Functions

- F3 [Inverse Logic ("00...00" = Max Attenuation)]

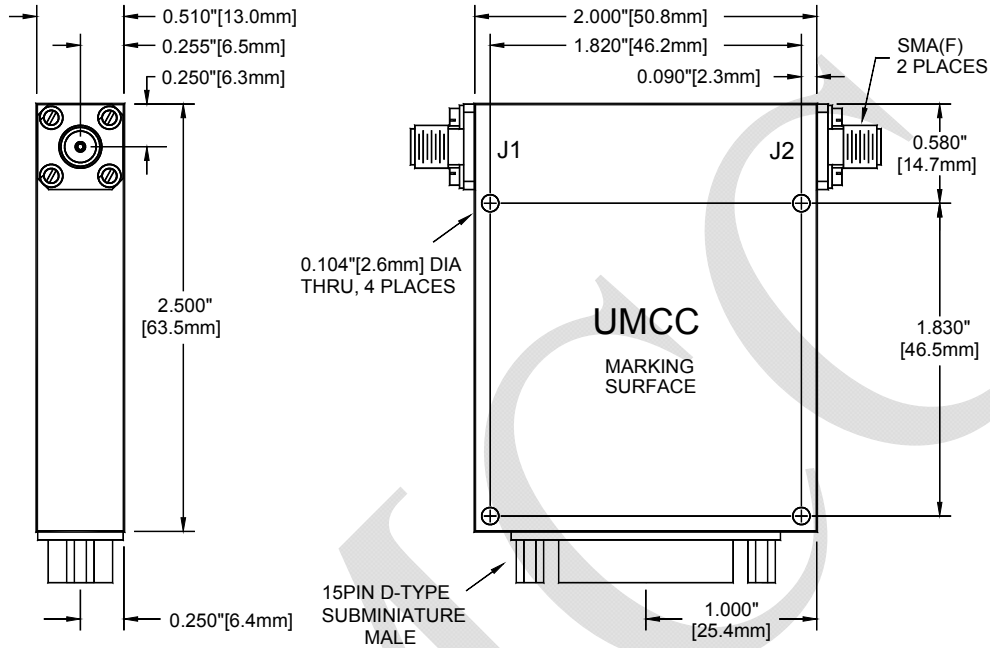
Control Function Resolution

- E1 [LSB = 1/8 dB <> 9-Bits <> "fractional steps"]
R1 [LSB = 0.1 dB <> 10-Bits <> "decimal steps"]
E2 [LSB = 1/16 dB <> 10-Bits <> "fractional steps"]
R2 [LSB = 0.05 dB <> 11-Bits <> "decimal steps"]
E3 [LSB = 1/32 dB <> 11-Bits <> "fractional steps"]
E4 [LSB = 1/64 dB <> 12-Bits <> "fractional steps"]



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Outline



(Tolerances: ± 0.015 " [0.38mm] <> Weight = 3.2oz [90.7g])

Pin-Out Function

PIN	Function
1	N/C
2	N/C
3	N/C
4	N/C
5	0.25 dB
6	0.5 dB
7	1.0 dB
8	2.0 dB
9	4.0 dB
10	8.0 dB
11	16.0 dB
12	32.0 dB
13	+VDC
14	N/C
15	GND (Chassis & Digital)

