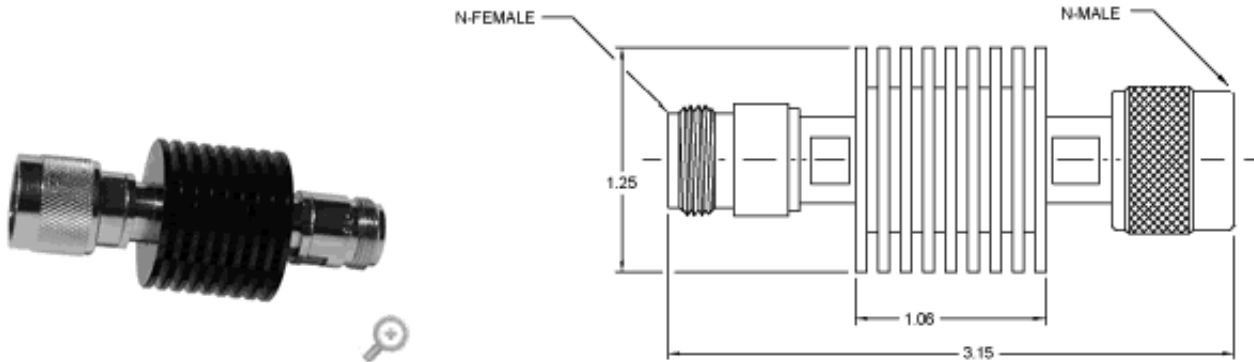




MECA N-Type Attenuator: 606-dB-1F4

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Average Power (Watts)	Peak Power (Watts)	Frequency (GHz)	VSWR (Max)	Attenuation Value (dB)	Attenuation Tolerance
10	1000	Hz-4.0	Hz-1.0 1.15:1	3, 6, 10 & 20 dB 30 dB	± 0.25 dB ± 0.50 dB
			1.0-4.0 1.35:1	3, 6, 10 & 20 dB 30 dB	± 0.50 dB ± 0.75 dB

Our 606-dB-1 series is an N-Type attenuator with an average power rating of 10 watts (1kW peak) with a frequency ranges from Hz - 4.0 GHz and is available in attenuation values of 3, 6, 10, 20 & 30 dB with delivery from STOCK - 2 weeks ARO. To order or specify, please insert attenuation value in place of dB. EXAMPLE: 603-10-1 for 10 dB.

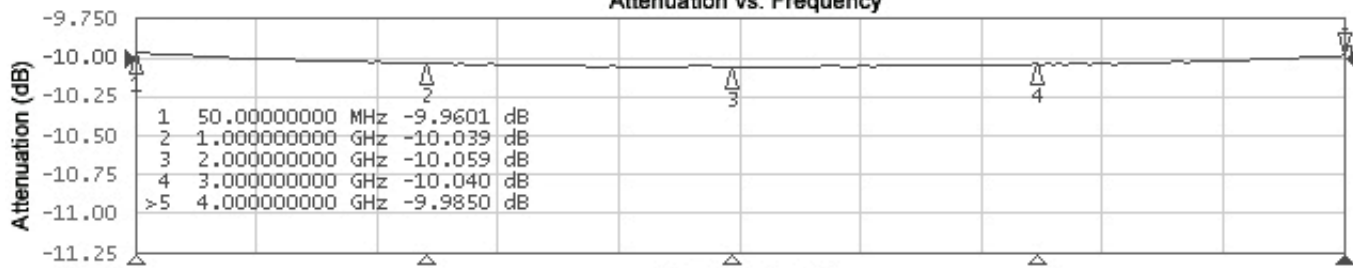
MECHANICAL SPECS

- Connectors:** Brass Nickel Plated
- Male Pin:** Brass Gold Plate
- Female Pin:** Beryllium Copper Gold Plate
- Housing:** Aluminum, Black Anodize
- Insulator:** PTFE Virgin Electrical Grade
- Operating Temp.:** -55° C to +85° C
- Weight (Grams):** 3.73

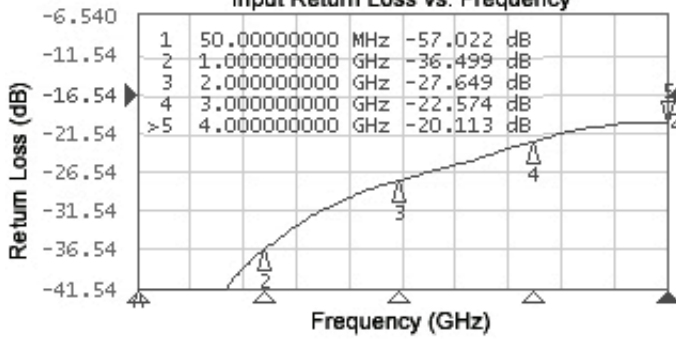
This document gives only a general description of the product(s) and shall not form part of any contract. Please contact a MECA Applications Engineer for the most current specification drawing.



Attenuation vs. Frequency



Input Return Loss vs. Frequency



Frequency (GHz)

Output Return Loss vs. Frequency

