

8 Way Power Divider

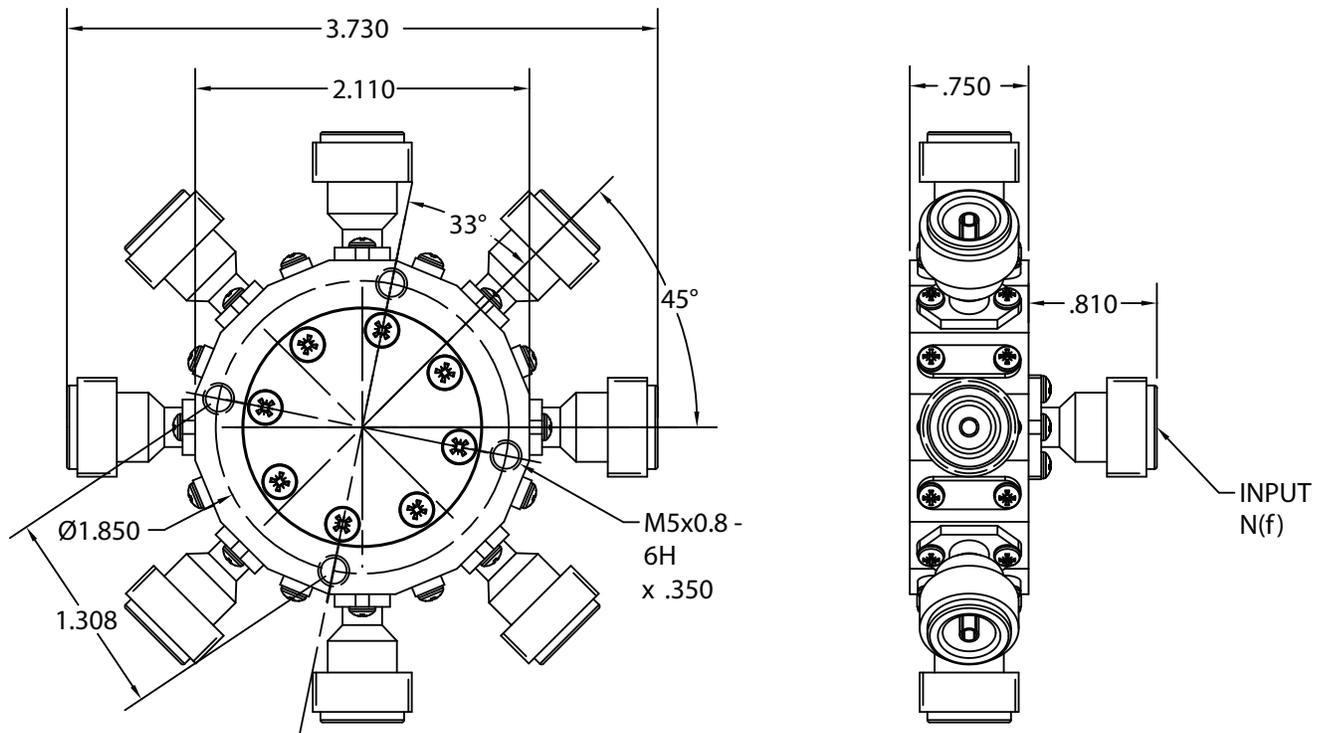
D8-A01N, 8-Way resistive power divider

Model	D8-A01N
Frequency Range:	DC-4000 MHz
Insertion Loss:	18 dB Nominal
Isolation:	14 dB Min.
Input Return Loss:	18 dB Min.
Amplitude Balance:	±0.2 dB
Phase Balance:	±5°
Connectors:	TYPE N(f)
Power:	1 Watt



Made in USA.

R&D Microwaves Model D8-A01 is a broadband 8-Way resistive power/combiner. It is phase and amplitude balanced with low VSWR and ripple over the full band. With the unique radial and symmetrical resistive circuit used, the basic design can be readily be modified for any number of outputs, odd or even, within the same outline envelope. The model D8-A01 is available with Type N female connectors; See model D16-A01 for 16-Way power divider with similar specs.



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