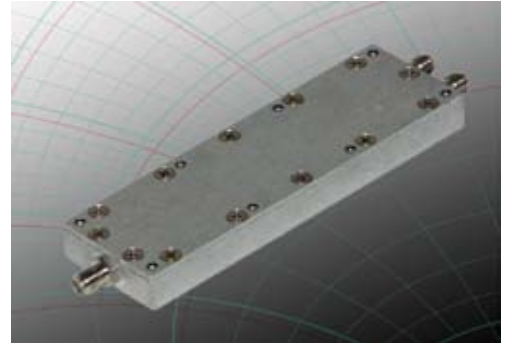




# Power Divider

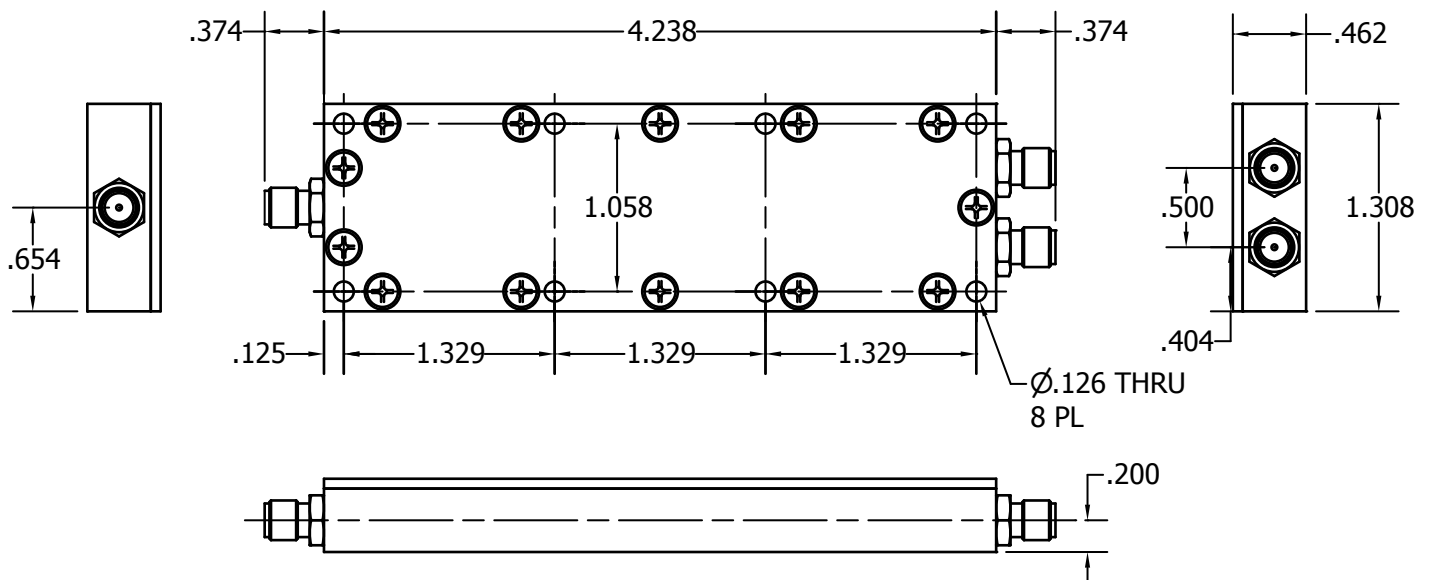
## 2 way 380-2900MHz, D2-A14

Model	D2-A14
Frequency range	380 - 2900 MHz
Insertion Loss	0.8 dB max.
Isolation	20 dB min.
Return Loss Input/Output	1.3:1 max / 17.7 dB min
Amplitude Balance	0.2 dB
Phase Balance	$\pm 2^\circ$
Max. Power as a combiner as a divider	5 W 50 W
Connectors	SMA(f)
Material: Housing	Aluminum, Conversion Coating RoHS Compliant
Environment	Indoor



The Model D2-A14 is 2 way Wilkinson microstrip 7 section power divider, in phase, 50 Watts input power working into a 3:1 VSWR load mismatch. It is supplied with an SMA female connectors. The unit has a minimum isolation of 20 dB. Higher power levels and other connector types can be supplied upon request.

**Made in USA**





# Power Divider

## 2 way 380-2900MHz

