

High-Power CW Amplifier AML218P4013

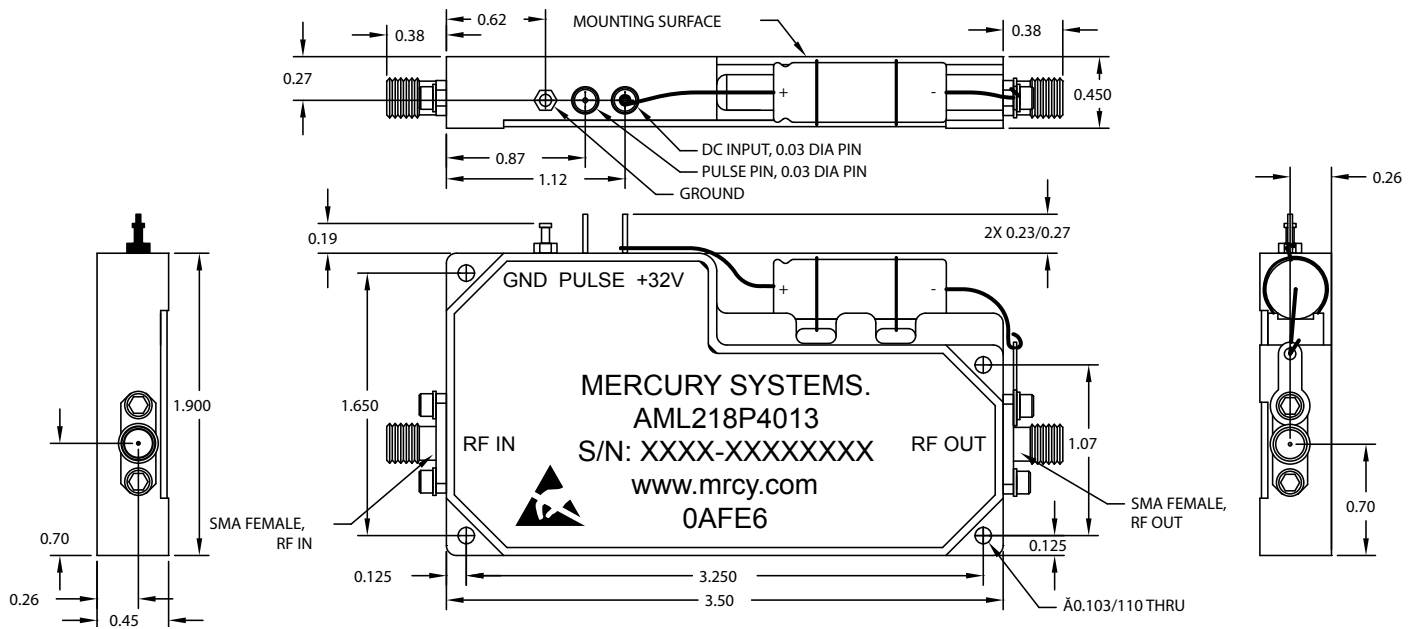


Specifications are subject to change without notice

Electrical Specifications (+25°C)

Parameter	Value
Frequency (GHz)	2.0 - 18.0
Gain (dB min)	38
Psat (dBm min)	42
Psat (dBm max)	43
Psat (Watts typ)	20
Voltage Current	32V/4.9A
PAE	12%

Outline Drawing



All dimensions are in inches

Need More Help? Need a Variant of This Product?

Contact Mercury's RF & Microwave engineering team at rf.microwave@mrcy.com or visit www.mrcy.com/rf for a detailed listing of RF and Microwave products.



Corporate Headquarters • 50 Minuteman Road • Andover, MA 01810 USA • (978) 967-1401 • (866) 627-6951 • Fax (978) 256-3599 • www.mrcy.com