

# FAM



FAM

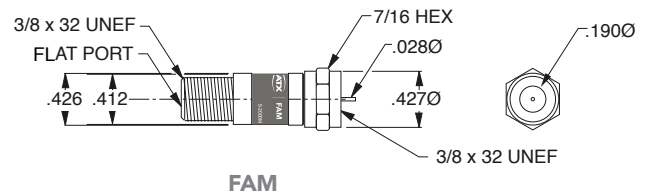
## In-Line Attenuator Pads

### Features

- Reduces RF signal strength to reduce intermodulation caused by high input levels
- Precision SMD monolithic ceramic printed circuit board
- Etched glazed type resistors
- Return loss 20dB typical
- Attenuation values 1, 3, 6, 8, 10, 12, 16, 20dB
- Flatness 0.5dB
- 1% Tolerance components
- 22-Gauge spring steel center
- Nickel plated precision machined brass

### Specifications

	FAM
<b>BANDWIDTH (MHz)</b>	5 ~ 3000 MHz
<b>FLATNESS 5 MHz - 3 GHz</b>	< 0.5
<b>INSERTION LOSS @ 3 GHz</b>	value ±1dB
<b>RETURN LOSS @ 3 GHz</b>	> 20 dB



FAM

### Ordering Information

Part Number	Description
FAM	Inline Attenuator Pads (Values: 1, 3, 6, 8, 10, 12, 16, 20 dB)

Products or features contained herein may be covered by one or more U.S. or foreign patents. Other non-ATX product and company names mentioned in this data sheet are the property of their respective companies.

© 2019 by ATX Networks Corp. and its affiliates (collectively "ATX Networks Corp."). All rights reserved. This material may not be published, broadcast, rewritten, or redistributed. Information in this document is subject to change without notice. Rev. 10/19 (ANW1462)



ATX Networks

Tel: 289.204.7800 | Toll-Free: 866.YOUR.ATX | support@atx.com