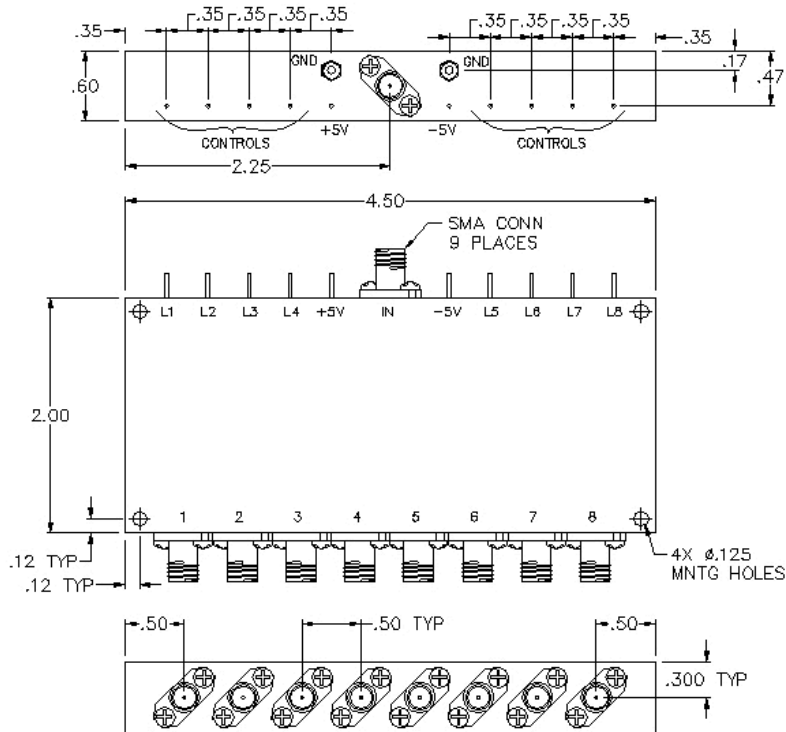
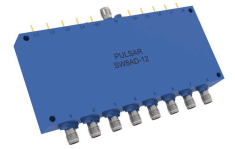


SW8AD-12

SP8T ABSORPTIVE SWITCH



SPECIFICATIONS

Name:	SW8AD-12
Input Frequency Range:	2-8 GHz
Switch Type:	SP8T
Insertion Loss:	3.3 dB max.
Input Power:	200 mw / 23 dBm
Isolation:	60 dB min.
VSWR:	1.70:1
Switching Time:	100 nsec
Connector Type:	SMA

TTL CONTROL LOGIC

When L(1-8) = TTL LOW, Output(1-8) = Loss
 When L(1-8) = TTL HIGH, Output(1-8) = Isolation

This is a commercial off the shelf (COTS) product.
 For an equivalent product that meets DFARS materials compliance, contact sales.
 All specifications are subject to change without notice at any time. Rev: 250614

