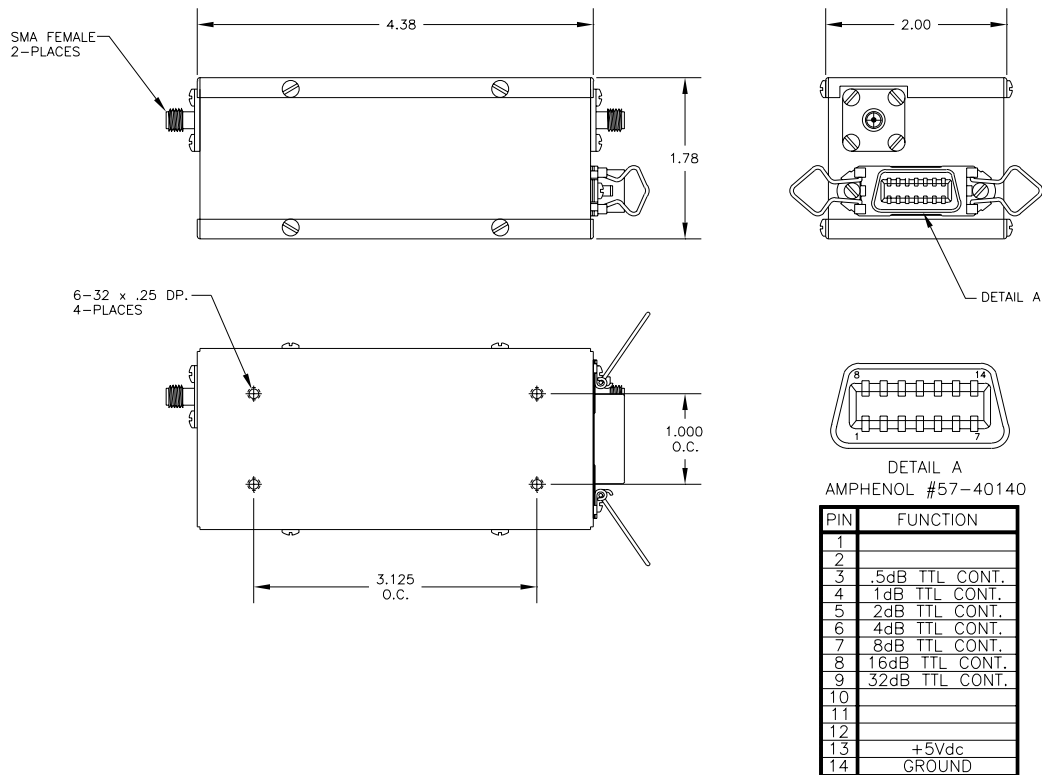


Solid State Programmable Attenuators

Model	Frequency Range	Attenuation Range / Steps	Attenuation Accuracy	VSWR	Insertion Loss	RF Input Power	DC Control Connector
50P-609	20-1000 MHz	0-63.5 dB / .5,1,2,4,8,16 and 32 dB	+/- .3 dB or 1% 20-300 MHz +/- .3 dB or 2% 300-800 MHz +/- .4 dB or 2% 800-1000 MHz	1.4:1 maximum	3 dB nominal 4 dB maximum	+10 dBm average	Amphenol 57-40140
50P-918	750-1500 MHz	0-63.5 dB / .5,1,2,4,8,16 and 32dB	+/- .4 dB or 3%	1.5:1 maximum	4 dB nominal 5 dB maximum	+15 dBm average	Amphenol 57-40140

Common Specifications

Impedance	Switching Speed	Operating Temperature	Programming Logic	DC Supply	RF Connectors
50 Ohms	20 microseconds	0° C to +70° C	TTL low for "zero" setting TTL high for attenuation	+5 Vdc @ 300 mA	BNC, SMA, N or TNC female



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