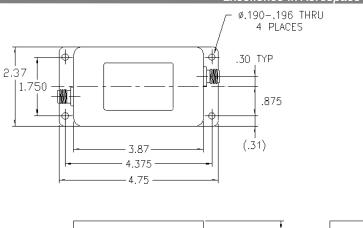
HPF40-01T

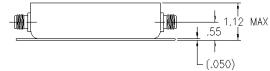
UHF High-pass Filter



Excellence in Aerospace since 1943









Specifications

Electrical

Frequency	225-400 MHz
VSWR	1.5:1
Insertion Loss	0.5 dB
Impedance	50 Ohms
Power	15 Watts Avg
	30 Watts Peak
Attenuation (min)	>70 dB at 0-76 MHz
	>65 dB at 76-136 MHz
	>50 dB at 136-150MHz

Mechanical

Weight	0.5 lbs max (0.23 kg)
Height	1.12 in (28.45 mm)
Material	Steel
Color	Flat Black
Connector	TNC

Federal Specifications

Approvals	MIL-E-5400
	MIL-T-5422, Class 1-A

HPF40-01T UHF High-pass Filter

The HPF40-01T is a military-qualified, high-pass filter, which passes the 225 to 400 MHz frequency range and rejects all others. It meets all applicable requirements of MIL-E-5400, Class 1-A.