

# 13-PWF/PWL/PWB Series

### Three Phase Power Line Filters

#### **Features**

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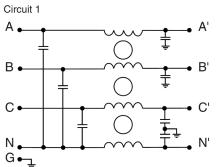
- Excellent attenuation for high voltage impulse
- Effective for both balanced and unbalanced three-phase loads
- · Metal case provides effective EMI shielding
- Epoxy molded for internal component reliability
- Suitable for both Wye and Delta connection
- Excellent filtering characteristics for both normal and common mode
- Operating temperature: -40°C to +85°C
- Designed for 3-phase 4-line power supply systems

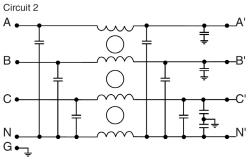
### **Applications**

- Digital equipment
- Industrial equipment (UPS, inverters, and converters)
- Automation equipment
- · Computerized washing machines



#### **Circuit Diagram**





#### **Specifications**

Model	Rated Voltage (@ 50/60Hz)	Rated Current	Leakage Current (Max.)	Ciruit Diagram	Figure	Temperature Rise (Max.)
13-PWF-005-12-H 13-PWL-005-12-C		5A			A B	
13-PWF-010-12-H 13-PWL-010-12-C		10A		1	A	
13-PWB-010-12-D 13-PWB-015-12-D	440/250VAC	15A	1.5mA		D	30°C
13-PWB-020-12-D		20A		2	С	
13-PWB-025-12-D 13-PWB-030-12-D		25A 30A				

Note: Test Voltage 1500VAC one minute, line to ground.

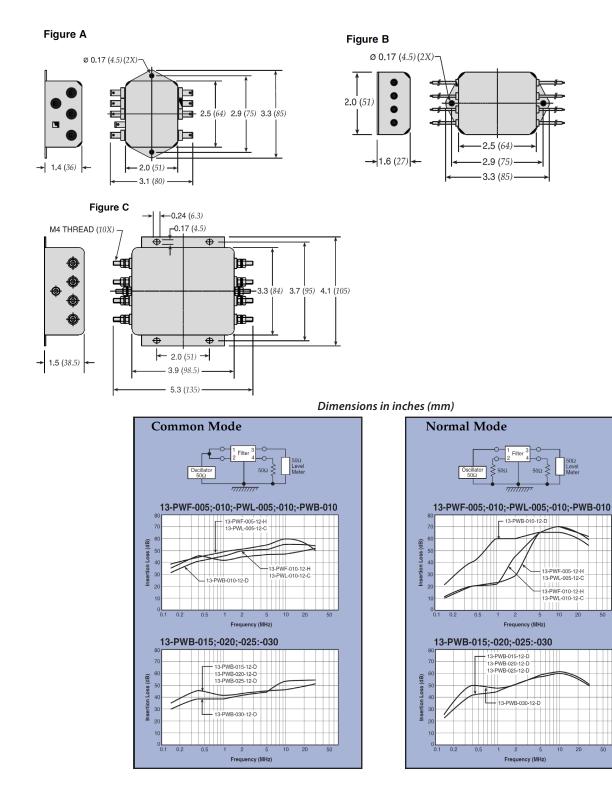
Insulation Resistance 300 M $\Omega$  min. at 500VDC.

*Voltage Drop: 1V max. at rated current.* 



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