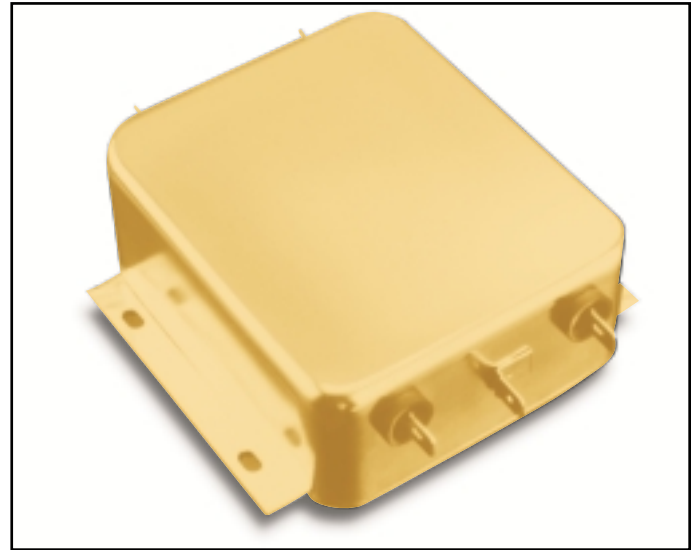
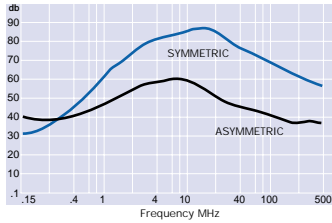


### TYPICAL PERFORMANCE



PPF 4220	Rated Current A	Leakage Current @ 250V 50Hz	Inductance L1mH L2μH	Connections	Resistor Value KΩ	Approvals
PPF 4220-6/01	6	1.0mA	1.8 30	6.3 x 0.8 Faston	330	■
PPF 4220-10/01	10	2.0mA	4.0 30	6.3 x 0.8 Faston	330	■
PPF 4220-16/01	16	0.4mA	1.4 30	6.3 x 0.8 Faston	330	■

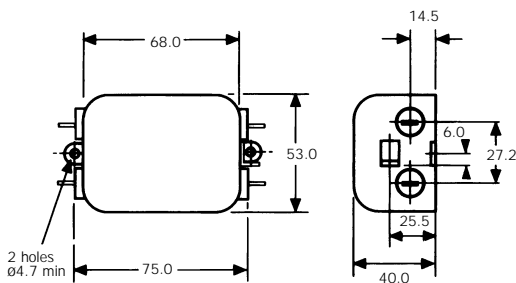
Temperature Range: -25°C to +85°C  
Operating Voltage: 250Vac  
Operating Frequency: 0 to 400Hz  
Test Voltage: L+N to ground, 2700Vdc, 2 seconds

■ Approved  
□ Submitted for Approval

### DIMENSIONS

All dimensions are nominal and in mm

#### 6 AMP

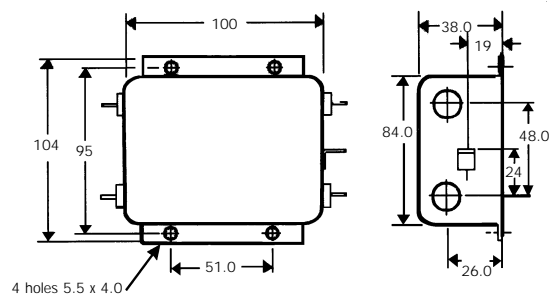


#### Varistor

#### 6AMP

Zinc oxide type; energy absorption 21 Joules (current impulse defined in IEC 60-2 Section 6).  
Varistor voltage: 430Vdc (measured at 1mA);  
clamping voltage 710V at 10A

#### 10 & 16 AMP

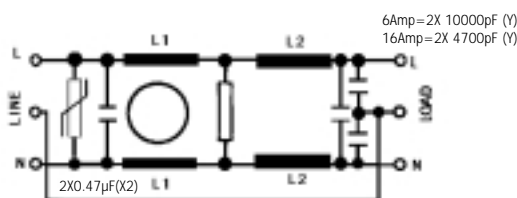


#### 10 & 16 AMP

Zinc oxide type; energy absorption 43 Joules (current impulse defined in IEC 60-2 Section 6).  
Varistor voltage: 430Vdc (measured at 1mA);  
clamping voltage 710V at 25A

### CIRCUIT DIAGRAMS

#### 6 AMP & 16 AMP



#### 10 AMP

