



Applications

- PV Solar .1
- DC Application .2
- Frequency convertors .3
- Stepper motors drives .4
- Ups .5
- Inverters .6

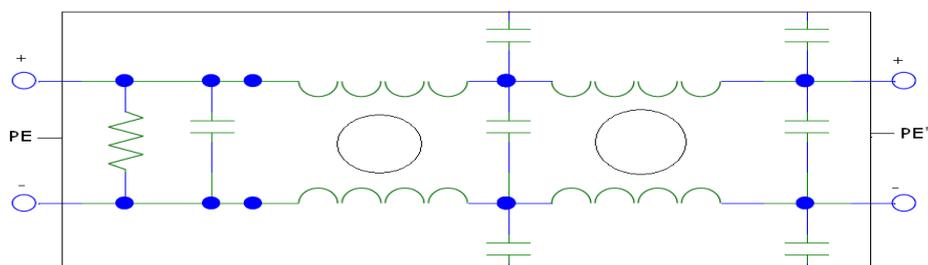
Description

This series filters give superior performance when used in applications with low impedance loads controlling pulsed, continuous and intermittent interference noise and where high levels of mains borne interference are present.

Technical Specification

Part No.	Rated Current (Amps)	Style	Termination
MF 610 - 01	1A	SO	Fastons/Cable
MF 610 - 02	2A	SO	Fastons/Cable
MF 610 - 06	6A	SO	Fastons/Cable
MF 610 - 10	10A	SO	Fastons/Cable
MF 610 - 15	15A	SO	Fastons/Cable
MF 610 - 20	20A	SO	M5Screw/Cable
MF 610 - 30	30A	SO	M5Screw/Cable

Circuit Diagram



Technical Specification

Maximum Continuous Operating Voltage	: Up to 110VDC
Rated Currents	: 1A to 30 A
High Potential test voltage	: P to E 1500 VDC, P to N 1414VDC
Overload Capability	: 6 x Rated current for 8 sec
Temperature Range	:-25 °C to 85 °c



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