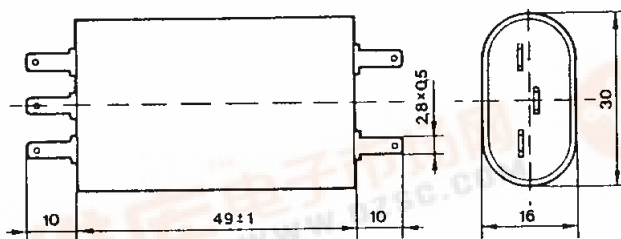
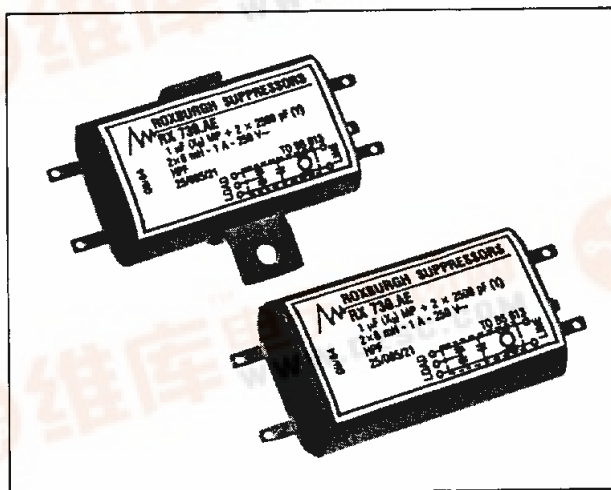


FILTER — OVALOID CAN

RX 730 SERIES

RX 730 Series

VDE, UL AND CSA APPROVED



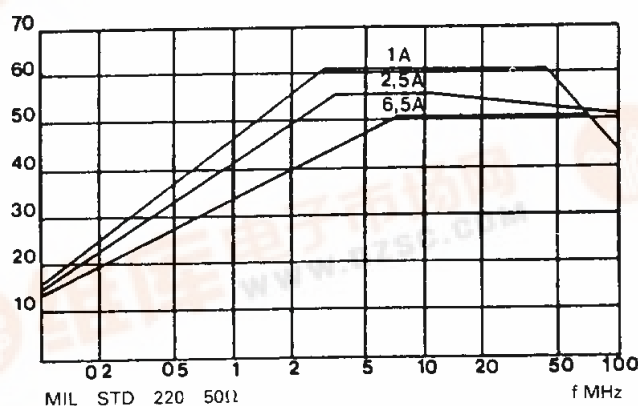
FOR ELECTRONIC APPARATUS UP TO 6 AMPS

This series, contained within low profile ovaloid aluminium cases, is designed for use in low power electronic equipment where it is possible to mount direct to the chassis of the apparatus. A metal clip can be supplied on request.

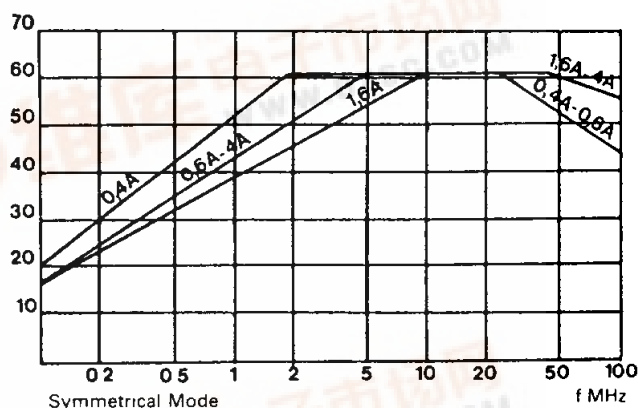
Technical Specifications

Rated voltage	115-250V AC
Leakage current each phase 250V 50Hz	0.25mA (max)
Hipot rating (1 minute) Line-to-line Line-to-ground	1400V DC 1800V DC
Operating Temp range	-25 +85°C
Termination	Solder lug (2.8 × 0.5)
Case material	Aluminium

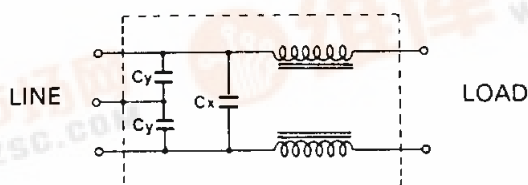
Typical Attenuation (dB)



Typical Attenuation (dB)



Circuit Diagram



Type	Volts	Amps	μF	pF	L mH
RX 730 MN	250	0.6	0.1	2500	10
RX 730 AE	250	1.0	0.1	2500	6
RX 730 RR	250	1.6	0.1	2500	4
RX 730 RO	250	2.5	0.1	2500	2
RX 730 RG	250	4	0.1	2500	1
RX 730 CR	250	6.5	0.1	2500	1

(Wire ended termination available to special order)

