

Series

AR05-B

● **Electronics**
High Power
Electromechanical
Custom

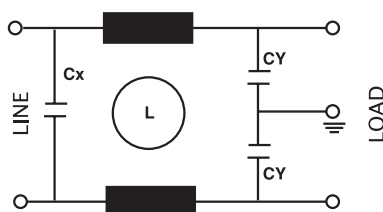
ACTRONIC



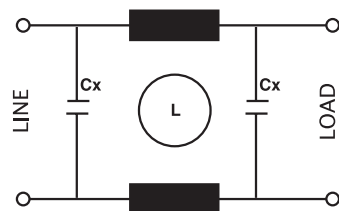
Thanks to its excellent insertion loss, the circuit filter AR05-B works out many filter problems in cheap way.

Il filtro AR05-B, grazie ad un'ottima attenuazione, risolve in modo economico molti problemi di filtraggio.

Circuit diagram



Circuit A



Circuit B
 For medical applications

Technical Specifications:

Manufacture

Metal case sealed with self-extinguishing resin Vo

Connections

Faston 6,3 x 0,8 mm.

Electrical specifications:

Rated voltage (Vr)	max 250 Vac at 50/60 Hz
Rated current (Ir)*	referred to room temp.= 40°C
Leakage current (IL)	≤ 0,25 mA, circuit B ≤ 0,02 mA
Voltage test (2s.)	line to ground 3000Vdc or 1800 Vac line to line 1700 Vdc
Climatic category	HPF (25/085/21) -25°C to +85°C

Caratteristiche tecniche:

Costruzione

Custodia metallica sigillata in resina autoestinguente Vo

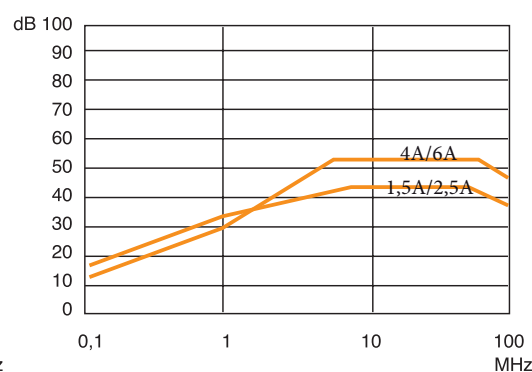
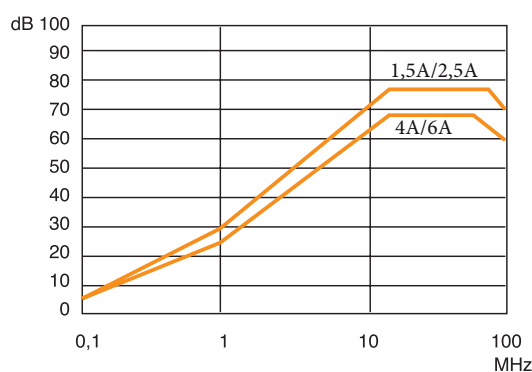
Terminali

Faston 6,3 x 0,8 mm.

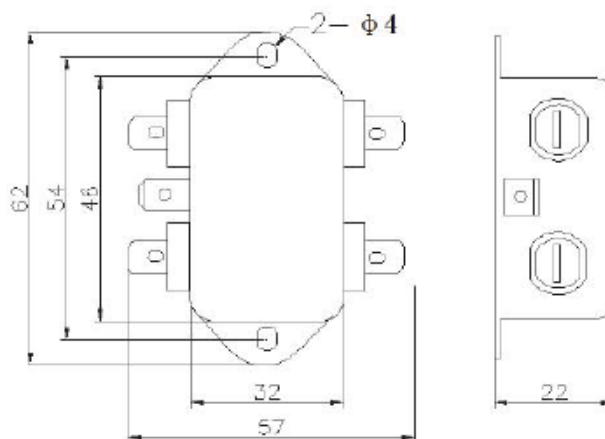
Caratteristiche elettriche:

Tensione nominale (Vr)	max 250 Vac at 50/60 Hz
Corrente nominale (Ir) *	riferita ad una temp.di 40°C
Corrente di fuga (IL)	≤ 0,25 mA, circuit B ≤ 0,02 mA
Tensione di prova (2s.)	linea e massa 3000Vdc o 1800 Vac linea e linea 1700 Vdc
Categoria climatica	HPF (25/085/21) -25°C to +85°C

Code	IR(A)*	Cx(μF)	Cy(pF)	L(mH)	Circuit
AR05-B-1,5A	1,5	0,1	2500	6	A
AR05-B-3A	3	0,1	2500	2	A
AR05-B-6A	6	0,1	2500	1	A
AR05-B-10A	10	0,1	2500	0,35	A
AR05-BE-1,5A	1,5	0,1	-	6	B
AR05-BE-3A	3	0,1	-	1	B
AR05-BE-6A	6	0,1	-	1	B



Dimensions



APPROVALS

