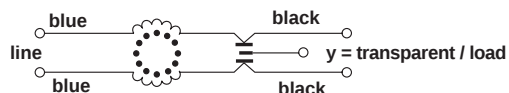


Suppression Filters, Plastic Case

TECHNICAL DATA:

See page 121 (Document Number 27601).

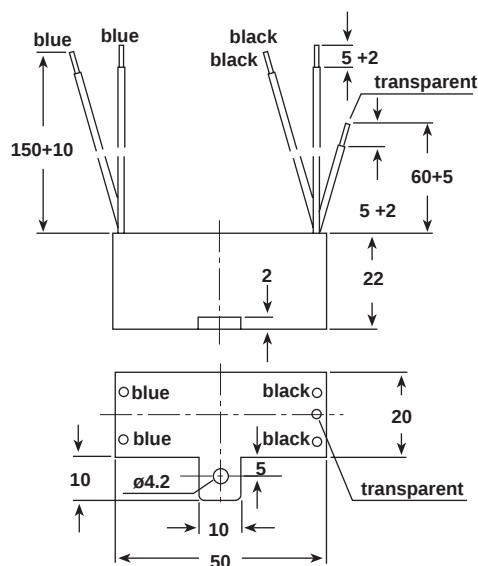
CIRCUIT DIAGRAM:



COATING:

Plastic case, epoxy sealed (flame retardant on request).

Dimensions in mm



APPROVALS: See general data on page 121 (Document Number 27601)

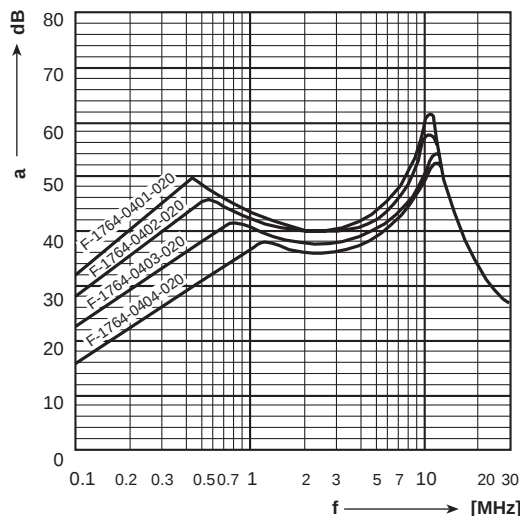
CAPACITANCE	INDUCTANCE (mH)	RATED CURRENT* (amps)	ORDERING CODE**
0.1 μ FX1 / E+2x2700pFY2	2 x 7	1.6	F1764-0401-020
0.1 μ FX1 / E+2x2700pFY2	2 x 4	2	F1764-0302-020
0.1 μ FX1 / E+2x2700pFY2	2 x 2.5	2.5	F1764-0303-020
0.1 μ FX1 / E+2x2700pFY2	2 x 1	4	F1764-0304-020
0.1 μ FX1 / E+2x2700pFY2	2 x 1	6.4	F1764-0350-020

*For ambient temperature of $> 40^{\circ}\text{C}$ the allowed current decreases in ratio to the rated current.

See diagram on page 111 (Document Number 27502)

**Without discharging resistor

E = discharging resistors on request



Asymmetrical insertion loss (average)

Measurement at 60 Ω -System with parallel leads