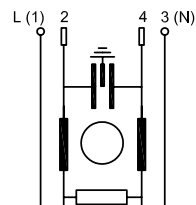
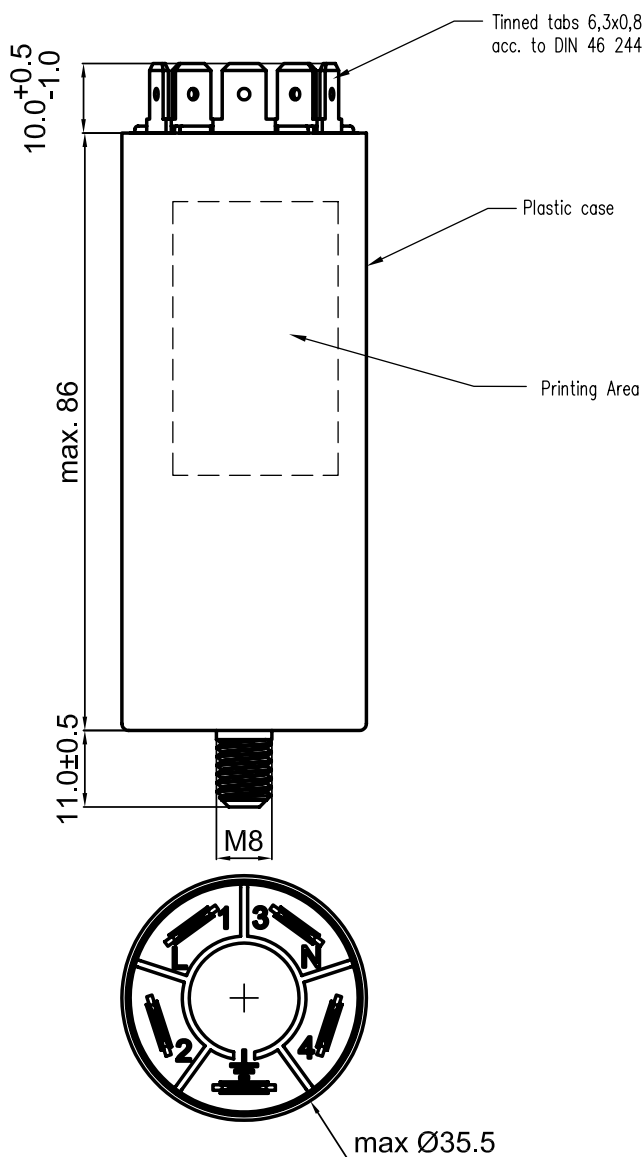


RFI Filter



MIFLEX FP-250/20

0,47µF(X1)+680kΩ
2x0,0047µF(Y2)+2x1mH
120/250VAC 50/60Hz 20A/40°C
HMF 25/100/21/B

EN60939-2
09/20

TECHNICAL DATA:

Rated capacitance:	cl. X1—0,047 µF cl. Y2—2x4,7nF
Capacitance tolerance:	±20%
Rated inductance:	2x1,0mH +50/—30%
Discharge - Resistor:	680kΩ
Rated current:	20A/40°C
Rated voltage:	120/250VAC
Rated frequency:	50+60Hz
Climatic category:	25/100/21 B
100% Voltage Test In production:	kl. X2—1625Vdc—2s kl. Y2—2800Vdc—2s
Requirements:	EN 60939—2; EN 60335—1 p.30

Application:

FP-250/20 type RFI filters are designed to suppress electromagnetic interference in electrical devices with rated voltage 110 / 250V AC with a nominal frequency of 50±10Hz and the range of operating temperatures covered by the climatic category of the filter.

This product fulfils the requirements of the RoHS Directive (2011/65/EC)