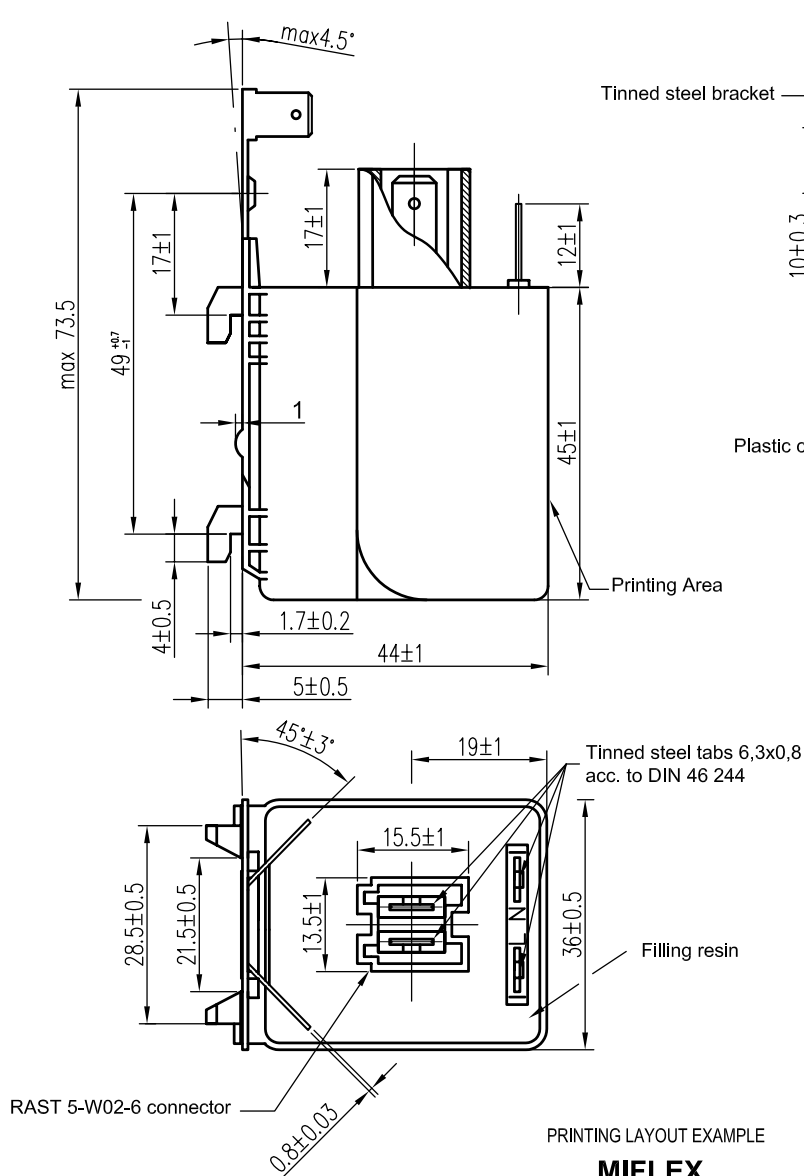


RFI Filter

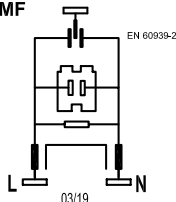


PRINTING LAYOUT EXAMPLE

MIFLEX

X17-3

**0,68µF+2x4,7nF X2Y2
+2x1,0mH +680kΩ
250V~ 50/60Hz 16A/40°C
25/100/21 B
HMF**



Technical data:

Rated capacitance:	cl.X2 - 0,68µF cl.Y2 - 2x4,7nF
Capacitance tolerance:	±20%
Rated inductance:	2x1mH -30%/+50%
Rated current:	16A/40°C
Rated voltage:	250Vac
Rated frequency:	50+60Hz
Climatic category:	25/100/21B
Discharging resistor:	680kOhm
100% Voltage Test in production:	cl.X2 - 1625Vdc - 2s cl.Y2 - 2800Vdc - 2s
Requirements:	EN 60939-2; EN60335-1 p.30 WT-02/MIFLEX/X17

Application:

X17 type RFI filters are designed to suppress electromagnetic interference in electrical devices with rated voltage 250V AC with a nominal frequency of 50±10Hz and the range of operating temperatures covered by the climatic category of the filter.

Note:

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