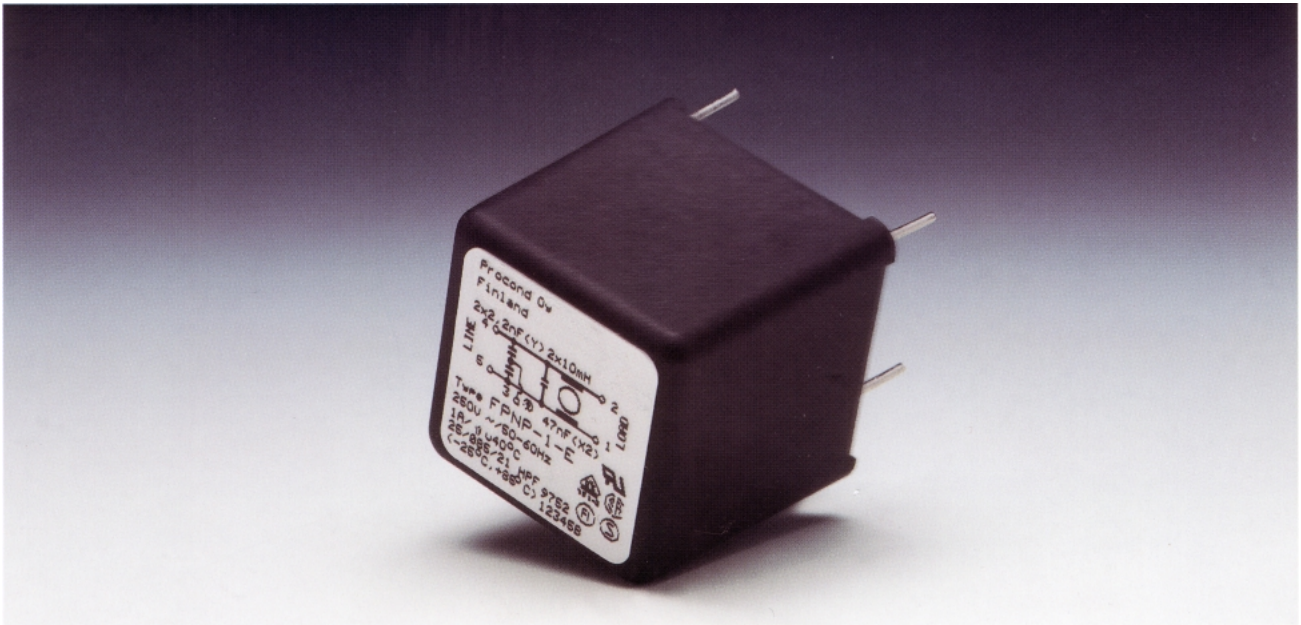


PCB-mounted filter



FPNP

PCB-mounted filter for digital applications

Space saving filter in plastic housing encapsulated with approved potting resin. High performance is achieved by high inductance common mode chokes.

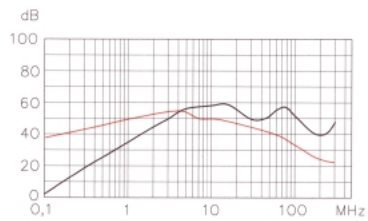
Applications: Systems with electronic and digital circuitry.

- 1 – 3 A current ratings
- UL, CSA, VDE, S, FI

Operating voltage: 250 VAC
Operating frequency: 0 – 400 Hz
Temperature range: -25°C - +85°C

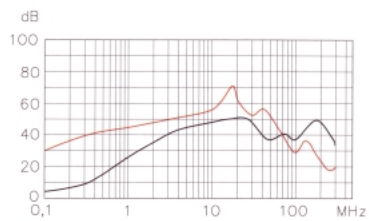
Type	Rated current [A] (40°C)	Max. Leakage current [mA] (250 V, 50 Hz)	L [mH]	Cx [μF]	Cy [pF]	Weight [g]
FPNP-1E	1	0,2	2 x 10	0,047	2 x 2200	30
FPNP-2E	2	0,2	2 x 3,5	0,047	2 x 2200	30
FPNP-3E	3	0,2	2 x 2	0,047	2 x 2200	30

FPNP-1E



- asym.,
- symm.

FPNP-2E



FPNP-3E

