SCHURTER

Custom specific filter request form

Customer:

Contact:

Adress: Tel:

Enquiry Date: ☐ Offer: ☐ Samples pcs.

☐ Application / use:

Deadline: ☐ Main problem:

COMMERCIAL DATA

☐ No. of pieces pcs./ year
☐ Offer for pcs.
☐ Expected live cycle years
☐ Target price Local currency/pcs. for pcs
☐ Competitors
☐

GENERAL INFORMATIONS

☐ Power Entry Module with Filter
☐ 1-Phase Filter
☐ 3-Phase Filter
☐ 3-Phase Filter + N
☐ Relevant standards:
☐ Special requests:

ELECTRICAL DATA

Temperature range
☐ -25 +85°C ☐ °C

Medical application
☐ No ☐ M5 ☐ M80

Rated voltage
☐ 250 V_R ☐ V_R

Rated frequency
☐ 50/60 Hz ☐ Hz

Rated current @ rated temperature
☐ A ☐ @ 40°C ☐ @ °C

Leakage current according to IEC 60950
☐ mA @ 50 Hz, 230 VAC

Protection Class / High-Voltage Tests
☐ Class I ☐ Class II ☐
☐ L/N-E: kV ☐ L-N: KV

Components values
☐ 1 stage ☐ 2 stages
☐ Cx: ☐ Cy: ☐ L:
or **Attenuation Diff./Comm.**
☐ / dB @ 100 kHz
☐ / dB @ 500 kHz
☐ / dB @ 1 MHz
☐ / dB @ 10 MHz

MECHANICAL DATA

DIMENSIONS

☐ Aluminium case ☐ Length max: mm
☐ Steel case ☐ Width max: mm
☐ ☐ Height max: mm

TERMINAL CONNECTIONS

☐ Faston ☐ Circuit board
☐ Cables ☐ Connector
☐ Other ☐ Terminal Block

☐ Sketch:

☐ Electrical diagram:

Remarks Distributor:

☐ Contact:

Remarks Project / Product manager:

☐ Contact:

☐ ☐ Attachment

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