

Name ¹ _____

Company ¹ _____

Telephone ¹ _____

E-Mail ¹ _____

Date ¹ _____

Street ¹ _____

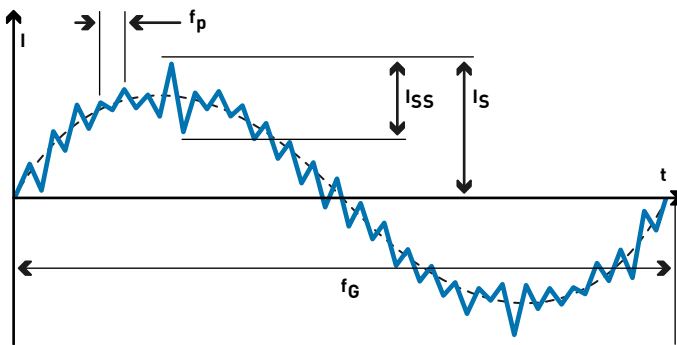
ZIP, City ¹ _____

Department ¹ _____

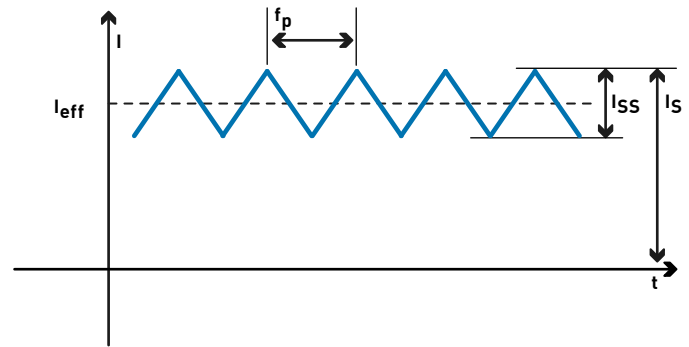
If possible, please fill all fields. Then save the document and use the 'send inquiry' button to send your information to SMP.

AC-Choke

single-phase two-phase three-phase



DC-Choke



If current and / or voltage shapes are available, please attach them to your e-mail.

Nominal current I_N (I_{eff}) ¹ _____ A

Ripple current I_{SS} ¹ _____ A

Peak current I_S ² _____ A

Maximum current I_{max} ^{1,3} _____ A

Operating voltage U_N (U_{eff}) ¹ _____ V

Test voltage $U_{p,eff}$ ¹ _____ kV

TE _____ kV TA _____ kV

Nominal inductance L_N bei I_N ¹ _____ μ H

Tolerance of L_N ² $L_{N,min}$ $L_{N,max}$ μ H

Tolerance of L_N ² min max %

Inductance at I_{max} ^{1,3} _____ μ H

Fundamental frequency f_G ¹ _____ Hz

Ripple- / Pulse frequency f_p ¹ _____ kHz

Ambient temperature T_U ¹ _____ °C

Common-Mode Choke

Magnetizing inductance L_h ¹ _____ μ H

Leakage inductance L_σ ¹ _____ μ H

Cooling

free convection forced m/sec

Regulations

UL (VDE/IEC)

Offer → Sample quantity

 → Series quantity

Other / special requests

send inquiry

1 | Obligatory parameters

2 | Obligatory parameters alternatively

3 | Security data in case of a short-circuit or disturbance