

Selection and ordering data

Max. permissible continuous thermal current 4 kHz	Rated current	Connections T = Terminal F = Flat termination	DT	Order No. stem
I_{thmax} A	I_{Ln} A			
3 AC 200 Hz 400 V/500 V, maximum clock frequency 4 kHz				
4	3.6	T	X	On request
6	5.4	T	X	On request
10	9	T	X	On request
17.5	15.8	T	X	On request
26	23.4	T	X	On request
38	34.2	T	X	On request
48	43.2	T	X	On request
63	56.7	T	X	On request
90	81	T	X	On request
150	135	T	X	On request

Higher currents available on request

Queries:

If you have any queries, please fill out the "Specification sheet for customized dv/dt filters", see "Specification Sheets". The specified data will enable us to make a detailed offer. The offer will also contain details of delivery times and dimensions.

Recipient

mdexx GmbH
 Fax: +49 421 5125-333
 Tel: +49 421 5125-528/-616/-644
 E-mail: Anfrage@mdexx.com

Sender

Date: _____

Company: _____
 Department: _____
 Name: _____
 City: _____
 Tel.: _____
 Fax: _____
 E-mail: _____

Application:**Please specify currents and voltages as rms values!** dv/dt filters P_{nFu} [kW]: _____ I_n [A]: _____ U_{line} [V]: _____ f_{max} [Hz]: _____ f_{clock} [Hz]: _____**Maximum required length of motor supply cable [m]:** Shielded cable Unshielded cable Cable type = _____Coatings if known: L' [mH/m]= _____ C' [nF/m] = _____**General information:**

Ambient temperature: Operating mode: Degree of protection: Design:

40 °C 55 °C Continuous duty IP00 IP23 Book format

_____ Varying load according to specifications IP _____ Substructure

Acc. to customer specifications

Please enter any alternative or supplementary data on converters and motors:ConvertersRated power P_n [kW]: _____ $I_{noutput}$ [A]: _____ $U_{DC\ link}$ [V]: _____Permissible overload in [%] of $I_{noutput}$: _____Motor P_n [kW]: _____ η : _____Operating load in [%] of P_n : _____ U_n [V]: _____ I_n [A]: _____ p.f.: _____

M = constant

M ~ n^2 (fan, pump) U/min_n : _____ $U/min_{operation}$: _____ from: _____ to: _____**Special features / comments:**

Start of delivery: _____ No. of items: _____ per annum/per order Target price: _____

Documents: Dimensional drawings Load cycle Electrical data of drive _____