



Anfrageformular Request form

Glättungsdrosseln Smoothing reactors

Netzgleichspannung Rated d.c. voltage	$U_{DN} : \underline{\hspace{2cm}} \text{ V}$
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Differentielle Nenninduktivität bei Gleichstrom Rated incremental inductance with d.c. current	$L_{dN1} = \underline{\hspace{2cm}} \text{ mH}$	bei	$I_{dN1} = \underline{\hspace{2cm}} \text{ A}$
		with	
	$L_{dN2} = \underline{\hspace{2cm}} \text{ mH}$	bei	$I_{dN2} = \underline{\hspace{2cm}} \text{ A}$
		with	
	$L_{dN3} = \underline{\hspace{2cm}} \text{ mH}$	bei	$I_{dN3} = \underline{\hspace{2cm}} \text{ A}$
		with	

Dauergleichstrom Rated continuous d.c. current	$I_{dth} = \underline{\hspace{2cm}} \text{ A}$
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Oberschwingungsströme Harmonic currents	$I_{h1} (\underline{\hspace{2cm}} \text{ Hz}) = \underline{\hspace{2cm}} \text{ ARMS}$
	$I_{h2} (\underline{\hspace{2cm}} \text{ Hz}) = \underline{\hspace{2cm}} \text{ ARMS}$
	$I_{h3} (\underline{\hspace{2cm}} \text{ Hz}) = \underline{\hspace{2cm}} \text{ ARMS}$

Umgebungstemperatur Ambient temperature	<input type="checkbox"/> 40°C	<input type="checkbox"/> $\underline{\hspace{2cm}}$ °C
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Aufstellhöhe üNN Altitude M.S.L.	<input type="checkbox"/> ≤ 1000 m	<input type="checkbox"/> $\underline{\hspace{2cm}}$ m
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Schutzart System of protection	<input type="checkbox"/> IP00	<input type="checkbox"/> IP $\underline{\hspace{2cm}}$
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Zwangsbelüftung Forced ventilation	<input type="checkbox"/> keine none	<input type="checkbox"/> $\underline{\hspace{2cm}}$ m/s
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Temperaturklasse Temperature class	<input type="checkbox"/> keine Vorgabe no data	<input type="checkbox"/> B	<input type="checkbox"/> F	<input type="checkbox"/> H	<input type="checkbox"/> $\underline{\hspace{2cm}}$
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Sonstige Anforderungen Further requirements

Adresse Address	Name
	e-mail
	Fax
	Telefon Telephone