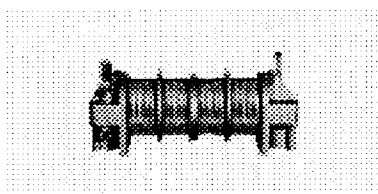


Drosseln für Netzanwendungen

Chokes for Power Lines

Stabkerndrosseln, unvergossen

I core chokes without encapsulation



Wicklung aus Kupferlackdraht

Nennspannung 400 V~/450 V-
L-Toleranz ±20%
IEC-Klimakategorie 40/125/56

Winding of enamel copper wire

Rated voltage 400 Vac/450 Vdc
L tolerance ±20%
IEC climatic category 40/125/56

Bauform Type	I_N I_R A	L_N L_R mH	R_{typ} mΩ	Maße Dimensions $l \times b \times h$ (mm)	Anschluß Terminal	Bestellnummer Ordering code
B82503	0,5	47	10000	58 × 23 × 25,5	Flachstecker Tab connectors	B82503-U-A5
	1	15	2700	58 × 23 × 25,5		B82503-U-A8
	2	3,3	700	58 × 23 × 25,5		B82503-U-A10
	4	0,68	200	58 × 23 × 25,5		B82503-U-A12
	6	0,33	100	58 × 23 × 25,5		B82503-U-A13
	10	0,1	30	58 × 23 × 25,5		B82503-U-A14



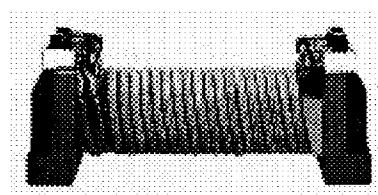
Hochkantwicklung aus
Flachkupferband

Nennspannung 500 V~/600 V-
L-Toleranz ±20%
IEC-Klimakategorie 40/110/21

Flat copper wire
wound on edge

Rated voltage 500 Vac/600 Vdc
L tolerance ±20%
IEC climatic category 40/110/21

Bauform Type	I_N I_R A	L_N L_R mH	R_{typ} mΩ	Maße Dimensions $l \times b \times h$ (mm)	Anschluß Terminal	Bestellnummer Ordering code
B82507	25	1,4	30	196 × 57,0 × 68,5	Schraub- anschlüsse M6 × 18 Screw terminals M6 × 18	B82507-B-A3
	35	0,55	16	196 × 57,0 × 68,5		B82507-B-A4
	60	0,2	7	196 × 57,0 × 68,5		B82507-B-A5
	75	0,08	2	196 × 57,0 × 68,5		B82507-B-B6
B82508	60	0,87	10	261 × 78,5 × 88	Schraub- anschlüsse M8 × 25 Screw terminals M8 × 25	B82508-B-A3
	75	0,30	4	261 × 78,5 × 88		B82508-B-B4
	160 A~/125 A~	0,08	1	261 × 78,5 × 88		B82508-B-B6
	270 A~/230 A~	0,03	0,4	261 × 78,5 × 88		B82508-B-B7



Wicklung aus Cu-Litze

Nennspannung 750 V~/900 V-
L-Toleranz ±20%
IEC-Klimakategorie 40/110/21

Winding of copper litz wire

Rated voltage 750 Vac/900 Vdc
L tolerance ±20%
IEC climatic category 40/110/21

Bauform Type	I_N I_R A	L_N L_R mH	R_{typ} mΩ	Maße Dimensions $l \times b \times h$ (mm)	Anschluß Terminal	Bestellnummer Ordering code
B82510	250 A~/200 A~	0,120	1	415 × 130 × 160	Schraub- anschlüsse M12 Screw terminals M12	B82510-A-B1
	350 A~/275 A~	0,070	0,5	415 × 130 × 160		B82510-A-B2
	700 A~/550 A~	0,016	0,15	415 × 130 × 160		B82510-A-B3