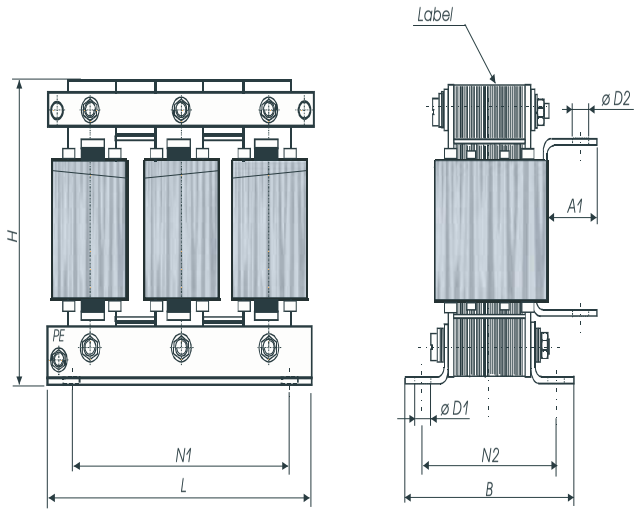
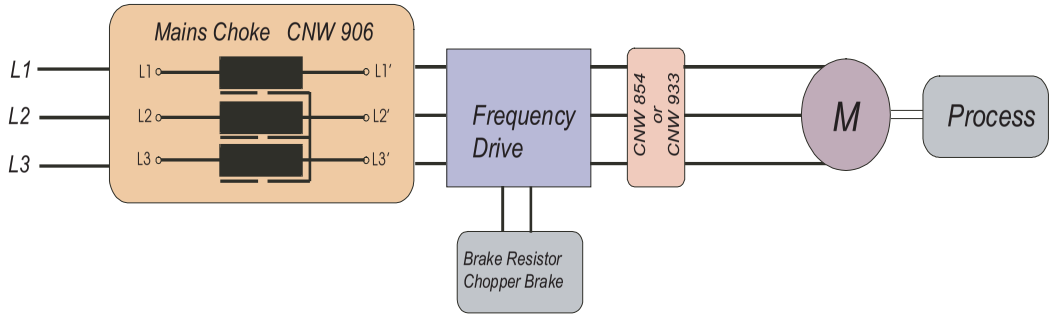
RevNo	Revision note	Date	Signature	Checked

Dimensional Information

Version with cu-bar



Circuit Diagram



Type	Version	Connection ⌀ D1 [mm]	L [mm]	B [mm]	H [mm]	N1 [mm]	N2 [mm]	A1 [mm]	⌀ D1 [mm]	Rated Voltage [V]	Rated Current (A)	Inductance per branch [µH]	Weight [kg]
CNW 906/200	Cu-bar	9	270	120	250	200	80	40	10x18	up to 3 x 500	200	36.8	20
CNW 906/250	Cu-bar	9	310	150	260	224	92	40	10x18		250	29.4	25
CNW 906/300	Cu-bar	9	310	170	260	224	102	40	10x18		300	24.5	28
CNW 906/350	Cu-bar	11	340	170	310	248	124	40	10x18		350	21.0	37
CNW 906/400	Cu-bar	11	340	180	310	248	134	40	10x18		400	18.4	41
CNW 906/500	Cu-bar	11	370	200	310	264	139	40	10x18		500	14.7	45
CNW 906/600	Cu-bar	11	430	200	370	316	134	40	13x20		600	12.3	57
CNW 906/700	Cu-bar	13	430	200	370	316	150	50	13x20		700	10.5	63
CNW 906/800	Cu-bar	13	430	200	370	316	140	50	13x20		800	9.2	59
CNW 906/900	Cu-bar	13	430	200	370	316	140	60	13x20		900	8.2	59
CNW 906/1000	Cu-bar	2 x 13	430	200	370	316	140	60	13x20		1000	7.4	61
CNW 906/1200	Cu-bar	2 x 13	430	200	370	316	170	60	13x20		1200	6.1	80

	Test voltage L-N 2100 V,DC 1s L/N-PE 2700 V,DC 1s
Overload 1,5 x I_{nom} 1 min / h	Climatic category DIN IEC 68 Teil 1 25/085/21

Designed by	Approved by	Approved Date	File Name	Issue Date	Scale
M Gillam	S Hughes	25.3.2005	CNW906 200 -1200.AI	25.2.2005	1:1

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Title: CHOKE TECHNICAL INFORMATION

Drawing Number: CNW 906/XX

Sheet: 1 of 1