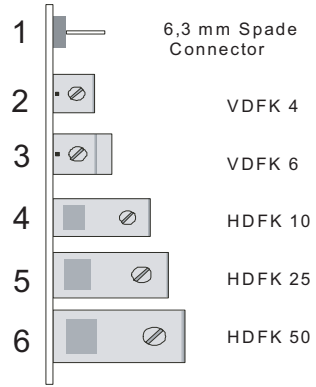
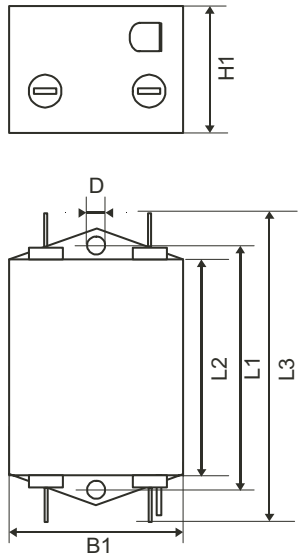
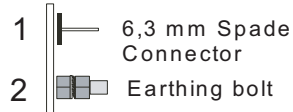


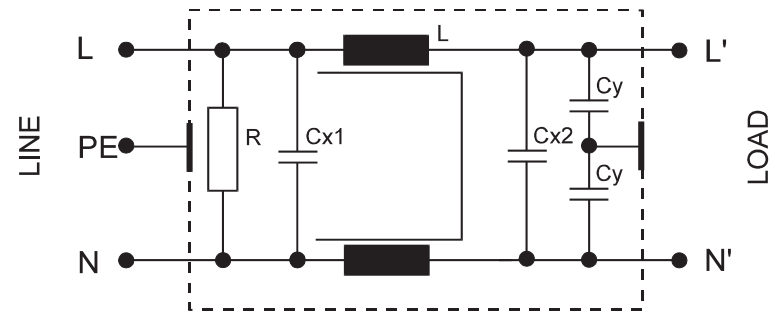
### Dimensional Information



### PE - Connector

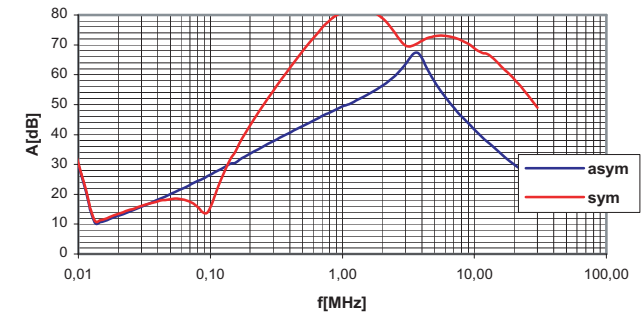


### Circuit Diagram



### Typical Attenuation

### CNW 101 / 10



Blue graph 50Ω/50Ω asym. Red graph 50Ω/50Ω sym.

Type	Enclosure	Connection	PE - Connection	B 1 mm	D mm	H 1 mm	L 1 mm	L 2 mm	L 3 mm	Rated Voltage [V]	Rated current [A]	Leakage Current [mA]	$\Sigma Cx$ [ $\mu F$ ]	$\Sigma Cy$ [nF]	L [mH]	R [k $\Omega$ ]
CNW 101/3	A	1	1	45	4	30	60	52	80	250	3	<3,5	0,94	20	3,3	680
CNW 101/6	A	1	1	45	4	30	60	52	80		6	<3,5	0,94	20	1,8	680
CNW 101/10	A	1	1	50	5	30	75	65	92		10	<3,5	0,94	20	1,8	680
CNW 101/16	A	1	1	50	5	30	75	65	92		16	<3,5	0,94	20	1,2	680
CNW 101/20	A	1	1	50	5	30	75	65	92		20	<3,5	0,94	20	1,0	680

Conforming to VDE 0565-3/IEC 950/UL 1283	Test voltage L-N 2100 V,DC 1s L/N-PE 2700 V,DC 1s
Overload 1,5 x I <sub>nom</sub> 1 min / h	Climatic category DIN IEC 68 Teil 1 25/085/21

Designed by M Gillam	Approved by S Hughes	Approved Date 17.3.2005	File Name CNW101.AI	Issue Date 15.2.2005	Scale 1:1
<b>REO</b> REO UK LTD Units 2-4, Callow Hill Road Craven Arms, Shropshire SY7 8NT Tel: 01588 673411 Fax: 01588 672718 email: main@reo.co.uk www.reo.co.uk			Title EMC FILTER TECHNICAL INFORMATION		Drawing Number CNW 101/XX
					Sheet 1 of 1