

[illegible]

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L1 (Common-Mode Choke)	1	<b>2,2 mH / 2,3 A</b>	THT	2x (12,5x20 mm)	22,5x20 mm O.D.	Med. Current/ Med. Induct.	Encapsulate d Toroidal	Talema	CAF-2.3-2.2
		0,47 mH / 6,0 A	THT	2x (12,5x20 mm)	22,5x20 mm O.D.	High Current/ Med. Induct.	Encapsulate d Toroidal	Talema	CAF-6.0-0.47
		<b>47 mH / 0,5 A</b>	THT	2x (12,5x20 mm)	22,5x20 mm O.D.	Low Current / High Induct.	Encapsulate d Toroidal	Talema	CAF-0.5-47
		100 mH / 0,4 A	THT	2x (12,5x20 mm)	22,5x20 mm O.D.	Low Current / High Induct.	Encapsulate d Toroidal	Talema	CAF-0.4-100
		<b>56 mH / 2,0 A</b>	THT	<b>2x (25x35 mm)</b>	<b>42,5x42 mm O.D.</b>	Med. Current/ High Induct.	Encapsulate d Toroidal	Talema	CAF-2.0-56
		<b>10 mH / 5,0 A</b>	THT	<b>2x (25x35 mm)</b>	<b>42,5x42 mm O.D.</b>	High Current/ High Induct.	Encapsulate d Toroidal	Talema	CAF-5.0-10
L2, L3	2	<b>100 µH/2 A</b>	THT	RM:7 mm Dia: 12,5mm	0,8 mm Leads		cylindrical Ferrite	Fastron	09HCP-101X-50
		<b>100 µH/2,3 A</b>	THT	RM:5 mm Dia: 12 mm			cylindrical Ferrite	Fastron	11PHC 100µ
		<b>100 µH/5 A</b>	THT	RM: ??? Dia: 26x13	1,0 mm Leads		Toroidal Iron-powder	Takron	FED 100µ
L4, L5	2	<b>10 µH/2,6A</b>	THT	RM: 5 mm			cylindrical Ferrite	Fastron	
		<b>10 µH/3,5A</b>	THT	RM: 5 mm			cylindrical Ferrite	Fastron	
		<b>10 µH/6,6A</b>	THT	RM: 5 mm			cylindrical Ferrite	Fastron	
R1	1	100 Ohm	THT	RM 10 mm	Metal-Film				
R2		not used			not used				
R3	1	100 kOhm	THT	RM 10 mm	Metal-Film				
<b>Mechanical:</b>									
X1, X2, X3, X4	4	>5 A	THT	0,1"	2 pin Terminal				
X5	1	2,1x5,5mm	THT		Barrel-Jack				
<b>Other:</b>									
Shielding box	1				Tin-plated				