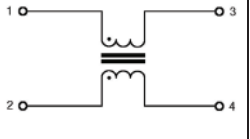


Selection Guide of DIT Product Families

(All products **RoHS**)

Product	Common Mode Choke Coils				Circuit Diagram
	LS4/LC4	LSA/LHA	LS6/LH6	LS3/LH3	
Shape					
Rated Current	1 ~ 5A	1 ~ 20A	1 ~ 5A	1 ~ 20A	
Inductance	~ 20mH	~ 30mH	~ 35mH	~ 16mH	



EMI/EMC FILTER



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〒235-0045 横浜市磯子区洋光台6-1-1 ファミリー・コアビル2F

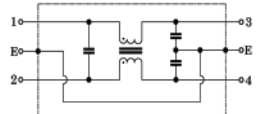
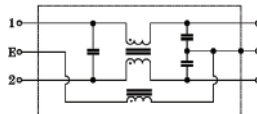
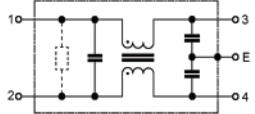
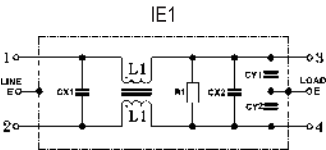
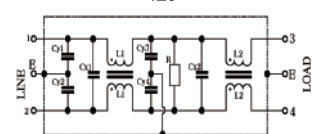
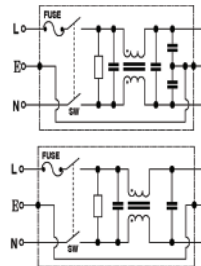
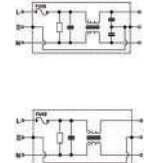
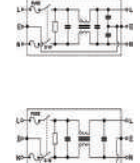
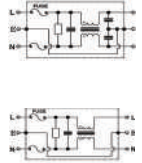
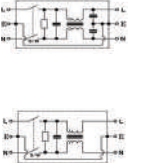
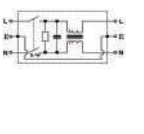
TEL.045-830-1201 FAX.045-830-1207

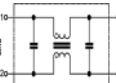
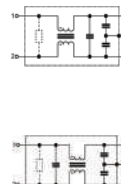
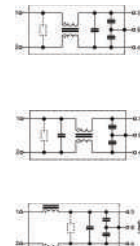
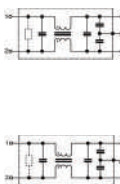
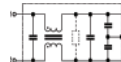
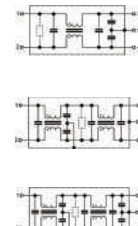
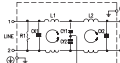
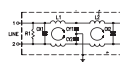
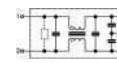
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Selection Guide of DIT Product Families (All products RoHS)

Product	2-Phase Filters (Direct IEC Connector)																					
	IG	IM	IX	ID	IH	IJ1	IF	IK	IF2	IE1/IE3	IP	IQ	IR	IS	IR2	IR3						
Shape																						
	Single fuse or Switch type												Double fuse or Switch type									
Rated Voltage/ Frequency	~ 250V AC 50/60Hz										~ 250V AC 50/60Hz											
Rated Current	1, 2, 3, 6, 10A		1, 2, 3, 6A		1,2,3,6,10,15A		3, 6, 8, 10A		1, 2, 3, 6A		3, 6, 8, 10A		3, 6, 10A		2, 4, 6A		3, 6, 10A					
Effective Frequency Range	150kHz~30MHz										150kHz ~ 30MHz											
Circuit Diagram	IG, IM, ID, IH, IK, IF, IF2  IX, IF2  IJ1  IE1  IE3 										FUSE 		FUSE 		FUSE 		FUSE 		FUSE 		FUSE 	

Product	2-Phase Filters (Potted with Epoxy Resin)										
	HP1	CL1/2	CN1/2/3	CA5	DS1	ES1/ES3	TB1		TBA	TBB	PC2,3,4
Shape											
Rated Voltage/ Frequency	~ 250V AC 50/60Hz					~ 250V AC 50/60Hz					
Rated Current	1, 1.6, 2.5 3.6A	1, 1.6, 3, 4.5, 6A	1, 2, 3, 6A	1.5, 3, 5A	3, 5, 8, 10A	ES1 : 5, 8, 10, 15, 20, 30A ES3 : 3, 5A	6, 10, 16, 20, 30A	40, 50, 60, 80A	6, 10, 16, 20, 30A	6, 10, 16, 20A	5, 8, 10, 15A
Effective Frequency Range	150kHz ~ 30MHz					150kHz ~ 30MHz					
Circuit Diagram							TB1 (6~30A) 	TB1 (40~80A) 	TBA 	TBB 	PC2  PC3  PC4 

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