





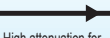















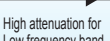



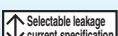



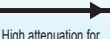



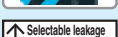


EMI/EMC Filter Selection Guide by Type










Three phase EMI/EMC Filter

			Rated current		4A	6A	10A	20A	30A
<div><div><div></div><div></div><div></div></div><div>JAC Series</div><div></div><div>1-stage filter</div></div>	<div><div><div></div><div></div><div></div></div><div>JAC Series</div><div></div><div>Compact and low profile</div></div>	<div><div><div></div><div></div><div></div></div><div>JAC Series</div><div></div><div>General-purpose</div></div>	<div><div><div></div><div>Push down type terminal block</div></div><div><div></div><div>Selectable leakage current specification</div></div></div> <div>(30A or less)</div>	<div><div><div></div><div>JAC Series</div><div>6A to 30A</div></div><div><div></div><div>High attenuation for Low frequency band (150kHz to 1MHz)</div></div></div>	<div><div><div></div><div>Option(-H)</div><div>Ultra high attenuation type</div></div></div>	<div><div><div></div><div>Option(-U)</div><div>Improve differential mode attenuation (Three-phase 250V)</div></div></div>	<div><div><div></div><div>DIN rail (Option) JAC Series</div><div>6A to 30A</div></div></div>		
			<div><div><div></div><div>Push down type terminal block</div></div><div><div></div><div>Selectable leakage current specification</div></div></div> <div>(TAC/TAH Series for 30A or less)</div>	<div><div><div></div><div>TAC Series</div><div>4A to 30A</div></div><div><div></div><div>High attenuation for Low frequency band (150kHz to 1MHz)</div></div></div>	<div><div><div></div><div>TAH Series</div><div>4A to 30A</div></div><div><div></div><div>Ultra high attenuation for ultra low frequency band (10kHz to 1MHz)</div></div></div>	<div><div><div></div><div>DIN rail (Option) TAC Series TAH Series</div><div>4A to 30A</div></div></div>			
			<div><div><div></div><div>Push down type terminal block</div></div><div><div></div><div>Selectable leakage current specification</div></div></div>	<div><div><div></div><div>TAC Series</div><div>4A to 30A</div></div><div><div></div><div>High attenuation for Low frequency band (150kHz to 1MHz)</div></div></div>	<div><div><div></div><div>TAH Series</div><div>4A to 30A</div></div><div><div></div><div>Ultra high attenuation for ultra low frequency band (10kHz to 1MHz)</div></div></div>	<div><div><div></div><div>DIN rail (Option) TAC Series TAH Series</div><div>4A to 30A</div></div></div>			
<div><div><div></div><div>2-stage filter</div></div></div>	<div><div><div></div><div></div><div></div></div><div>TBC Series</div><div></div><div>2-stage filter</div></div>	<div><div><div></div><div></div><div></div></div><div>TBC Series</div><div></div><div>High-attenuation</div></div>	<div><div><div></div><div>Push down type terminal block</div></div><div><div></div><div>Selectable leakage current specification</div></div></div>						
<div><div><div></div><div>1-stage filter</div></div></div>	<div><div><div></div><div></div><div></div></div><div>Low-profile</div><div></div><div>General-purpose</div></div>	<div><div><div></div><div>Push down type terminal block</div></div><div><div></div><div>Selectable leakage current specification</div></div></div>							
<div><div><div></div><div>2-stage filter</div></div></div>		<div><div><div></div><div>Push down type terminal block</div></div><div><div></div><div>Selectable leakage current specification</div></div></div>							
<div><div><div></div><div>2-stage filter</div></div></div>		<div><div><div></div><div>Push down type terminal block</div></div><div><div></div><div>Selectable leakage current specification</div></div></div>							
<div><div><div></div><div>1-stage filter</div></div></div>	<div><div><div></div><div></div><div></div></div><div>Book type</div><div></div><div>General-purpose</div></div>	<div><div><div></div><div>Push down type terminal block</div></div><div><div></div><div>Selectable leakage current specification</div></div></div> <div>(Ultra high attenuation for EU)</div>	<div><div><div></div><div>Option(-H)</div><div>Ultra high attenuation type</div></div></div>	<div><div><div></div><div>Option(-G)</div><div>With switch of line to ground capacitor</div></div></div>	<div><div><div></div><div>Option(-U)</div><div>Improve differential mode attenuation (Three-phase 250V)</div></div></div>	<div><div><div></div><div>80A 100A 125A 150A Standard</div></div></div>			
<div><div><div></div><div>2-stage filter</div></div></div>		<div><div><div></div><div>Push down type terminal block</div></div><div><div></div><div>Selectable leakage current specification</div></div></div>			<div><div><div></div><div>Option(-L)</div><div>Ultra high attenuation for EU</div></div></div>	<div><div><div></div><div>Option(-S)</div><div>Hexagon socket head cap screws option</div></div></div>			
<div><div><div></div><div>2-stage filter</div></div></div>		<div><div><div></div><div>Push down type terminal block</div></div><div><div></div><div>Selectable leakage current specification</div></div></div> <div>(30A or less)</div>	<div><div><div></div><div>Option(-H)</div><div>Ultra high attenuation type</div></div></div>	<div><div><div></div><div>Option(-U)</div><div>Improve differential mode attenuation (Three-phase 250V)</div></div></div>	<div><div><div></div><div>FSB Series</div><div>10A to 30A</div></div></div>	<div><div><div></div><div>Option(-S)</div><div>Hexagon socket head cap screws option</div></div></div>			
<div><div><div></div><div>2-stage filter</div></div></div>	<div><div><div></div><div>Push down type terminal block</div></div><div><div></div><div>Selectable leakage current specification</div></div></div>								
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<div><div><div></div><div>2-stage filter</div></div></div>	<div><div><div></div><div>Push down type terminal block</div></div><div><div></div><div>Selectable leakage current specification</div></div></div>								
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<div><div><div></div><div>2-stage filter</div></div></div>	<div><div><div></div><div>Push down type terminal block</div></div><div><div></div><div>Selectable leakage current specification</div></div></div>								
<div><div><div></div><div>2-stage filter</div></div></div>	<div><div><div></div><div>Push down type terminal block</div></div><div><div></div><div>Selectable leakage current specification</div></div></div>								
<div><div><div></div><div>2-stage filter</div></div></div>	<div><div><div></div><div>Push down type terminal block</div></div><div><div></div><div>Selectable leakage current specification</div></div></div>								
<div><div><div></div><div>2-stage filter</div></div></div>	<div><div><div></div><div>Push down type terminal block</div></div><div><div></div><div>Selectable leakage current specification</div></div></div>								
<div><div><div></div><div>2-stage filter</div></div></div>	<div><div><div></div><div>Push down type terminal block</div></div><div><div></div><div>Selectable leakage current specification</div></div></div>								
<div><div><div></div><div>2-stage filter</div></div></div>	<div><div><div></div><div>Push down type terminal block</div></div><div><div></div><div>Selectable leakage current specification</div></div></div>								
<div><div><div></div><div>2-stage filter</div></div></div>	<div><div><div></div><div>Push down type terminal block</div></div><div><div></div><div>Selectable leakage current specification</div></div></div>								
<div><div><div></div><div>2-stage filter</div></div></div>	<div><div><div></div><div>Push down type terminal block</div></div><div><div></div><div>Selectable leakage current specification</div></div></div>								
<div><div><div></div><div>2-stage filter</div></div></div>	<div><div><div></div><div>Push down type terminal block</div></div><div><div></div><div>Selectable leakage current specification</div></div></div>								
<div><div><div></div><div>2-stage filter</div></div></div>	<div><div><div></div><div>Push down type terminal block</div></div><div><div></div><div>Selectable leakage current specification</div></div></div>								
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<div><div><div></div><div>2-stage filter</div></div></div>	<div><div><div></div><div>Push down type terminal block</div></div><div><div></div><div>Selectable leakage current specification</div></div></div>								
<div><div><div></div><div>2-stage filter</div></div></div>	<div><div><div></div><div>Push down type terminal block</div></div><div><div></div><div>Selectable leakage current specification</div></div></div>								
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<div><div><div></div><div>2-stage filter</div></div></</div>									

Single phase EMI/EMC Filter

			Rated current				3A	4A	6A	10A	16A	20A	30A
<div>RoHS</div>													
ES Series 	Screwless type	Small size type	 Torque management unnecessary	ESC Series 3A to 16A			ESM Series 3A to 16A		Low leakage current	ESP Series 3A to 16A		High-voltage pulses attenuation	DIN rail(Optional) ES Series 
				High attenuation for Low frequency band (150kHz to 1MHz)	High-voltage pulses attenuation								
EA Series 	Screw type	Small size type	 Push down type terminal block	EAC Series 3A to 30A			EAM Series 3A to 30A		Low leakage current	EAP Series 3A to 30A		High-voltage pulses attenuation	DIN rail(Optional) EA Series 
				High attenuation for Low frequency band (150kHz to 1MHz)	High-voltage pulses attenuation								
NA Series 	Screw type	General-purpose	 Push down type terminal block	NAC Series 4A to 30A			NAM Series 4A to 30A		Low leakage current	NAP Series 4A to 30A		High-voltage pulses high attenuation	DIN rail(Optional) NA Series 
				High attenuation for Low frequency band (150kHz to 1MHz)	Ultra high attenuation for ultra low frequency band (10kHz to 1MHz)								
NB Series 	Screw type	High-attenuation	 Push down type terminal block	NBC Series 6A to 30A			NBM Series 6A to 30A		Low leakage current Withstand voltage 4KV	NBH Series 6A to 30A		Ultra high attenuation and broadband (10kHz to 10MHz)	DIN rail(Optional) NB Series 
				High attenuation for Low frequency band (150kHz to 1MHz)	Installation compatible ②	Ultra high attenuation and broadband (10kHz to 10MHz)							

DC EMI/EMC Filter

		Rated current		1A 3A	6A	10A		
<div><div></div><div>SNA Series SNR Series</div><div></div></div>	<div></div> <div>RoHS</div> <div>1-stage filter</div>	<div>SNA Series 1A/3A</div> <div></div> <div>For $\pm V$ output power supply</div>		<div>SNA Series 6A</div> <div></div> <div>For $\pm V$ output power supply</div>	<div>SNR Series 10A</div> <div></div> <div>For +V output power supply (Peak load)</div>	<div>DIN rail (Option) SNA Series SNR Series</div> <div></div>	<div>Terminal block (Option) SNA (6A) SNR (10A)</div> <div></div>	

40A 50A 60A

80A 100A 125A

150A

200A 250A 300A

400A 600A

**JAC Series**

40A 50A 60A

**NEW**

High attenuation for
Low frequency band
(150kHz to 1MHz)

High attenuation for
Low frequency band
(150kHz to 1MHz)

TAC Series ※**TAH Series**

50A 60A

**TAC Series** ※**TAH Series**

80A 100A

**TAC Series** ※**TAH Series**

150A

**TAC Series**

200A to 300A



Ultra high attenuation for
ultra low frequency band
(10kHz to 1MHz)

Option(-U)
Improve differential
mode attenuation
(Three-phase 250V)
TAC/TAH Series
for 50A or more

※Same external
dimensions as
TAH series

TBC Series

50A 60A

**TBC Series**

80A 100A

**TBC Series**

150A

**TBC Series**

200A to 300A



Ultra high attenuation for
Low frequency band
(150kHz to 1MHz)

FTA Series

40A 50A 60A



High attenuation for
Low frequency
band
(150kHz to 1MHz)

FTA Series

80A 100A 125A

**FTA Series**

150A

**FTB Series**

80A 100A



Ultra high attenuation for
Low frequency band
(150kHz to 1MHz)

FTB Series

150A

**FSB Series**

40A 50A 60A

**NEW**

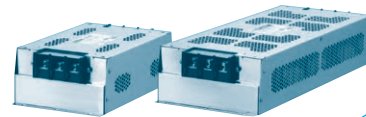
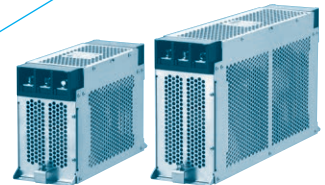
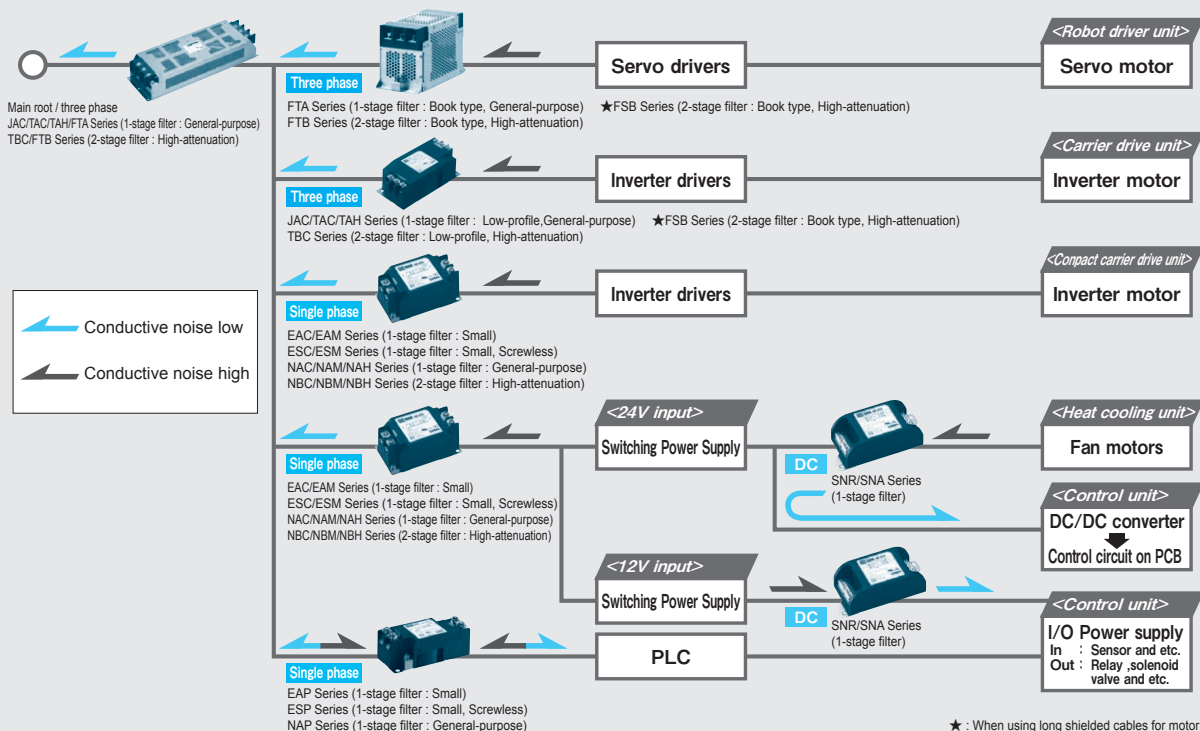
EMI/EMC Filter for
motor drive system.
Improve saturation
resistance.

FSB Series

80A 100A

**NEW****FSB Series**

150A

**NEW****Low-profile****Book type****Diagram of Sample application**EMI/EMC
Filter