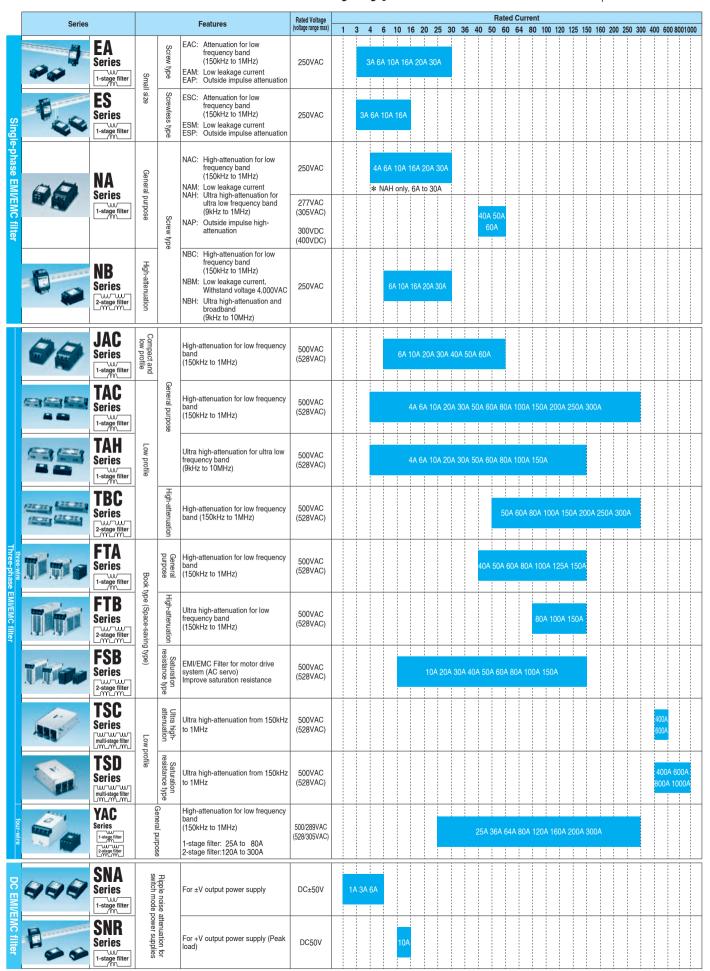
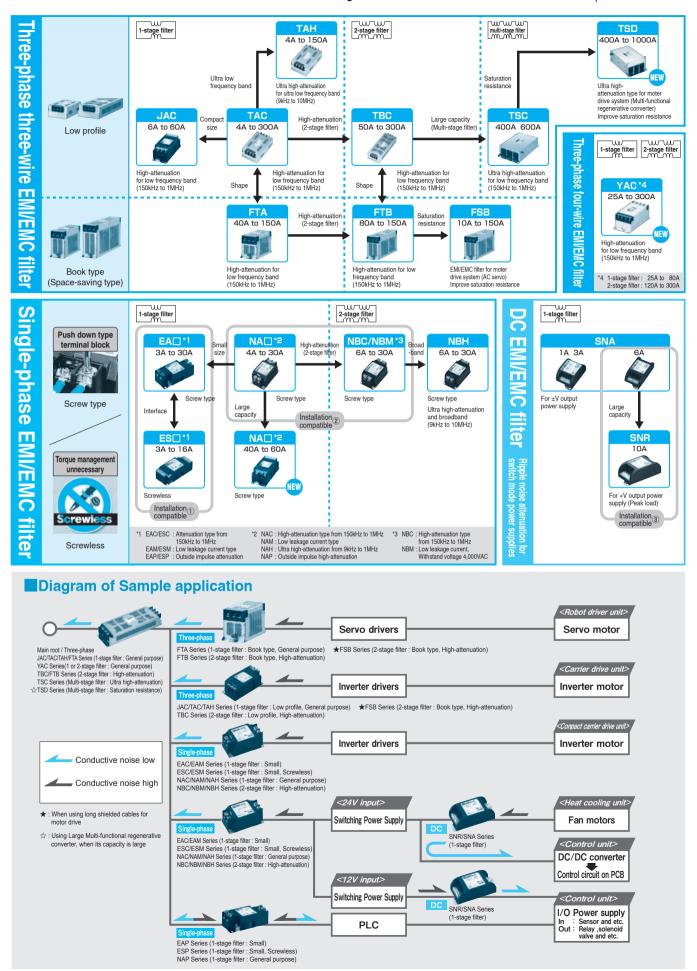
EMI/EMC Filter Selection Guide by Type

Refer to EMI/EMC filter selection flow chart for options.



EMI/EMC Filter Selection Guide by Function

Refer to EMI/EMC filter selection flow chart for options.



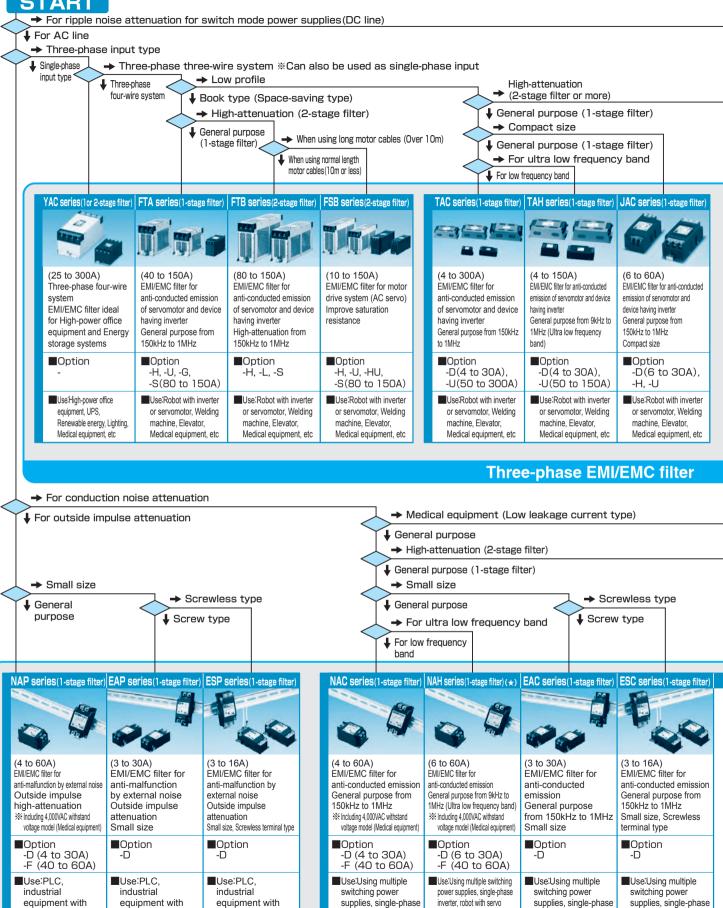
EMI/EMC Filter Selection flow chart

By using the flow chart below, you can easily select the model you need.



computer, etc

computer, etc



inverter, etc.

inverter, etc.

inverter, etc

motor, medical equipment, etc.

computer, etc

Option

-D: DIN rail installation type

-G: With switch of line to ground capacitor

-L: Ultra high-attenuation type for EU

-T: Terminal block type

-F: High input voltage (Rated voltage 500VAC/600VDC)

-H: Ultra high-attenuation type

-S: Hexagon socket head cap screw (Standard type is Hexagon head screw)

-U: Improve differential mode attenuation (Rated voltage 250V)

