

AC Servo System 1S-series

DC Reactor

For a recommended reactor for applicable Servomotor at 5.5 kW or more, refer to the *AC Servomotors/Servo Drives 1S-series with Built-in EtherCAT® Communications User's Manual* (Cat. No. I586).

Applicable Servomotor	Model
R88D-1SN01L-ECT/-1SN01H-ECT/-1SN02H-ECT	R88A-PD2002
R88D-1SN02L-ECT/-1SN04H-ECT	R88A-PD2004
R88D-1SN04L-ECT/-1SN08H-ECT	R88A-PD2007
R88D-1SN10H-ECT/-1SN15H-ECT	R88A-PD2015
R88D-1SN20H-ECT	R88A-PD2022
R88D-1SN30H-ECT	R88A-PD2037
R88D-1SN06F-ECT	R88A-PD4007
R88D-1SN10F-ECT/-1SN15F-ECT	R88A-PD4015
R88D-1SN20F-ECT	R88A-PD4022
R88D-1SN30F-ECT	R88A-PD4037

Footprint-type Noise Filter

For a recommended noise filter for applicable Servomotor at 5.5 kW or more, refer to the *AC Servomotors/Servo Drives 1S-series with Built-in EtherCAT® Communications User's Manual* (Cat. No. I586).

Applicable Servo Drive	Model
R88D-1SN01L-ECT/-1SN01H-ECT/-1SN02H-ECT (Single-phase input)	R88A-FI1S103
R88D-1SN02L-ECT/-1SN04H-ECT (Single-phase input)	R88A-FI1S105
R88D-1SN04L-ECT/-1SN08H-ECT (Single-phase input)	R88A-FI1S109
R88D-1SN15H-ECT (Single-phase input)	R88A-FI1S116
R88D-1SN01H-ECT/-1SN02H-ECT (3-phase input)	R88A-FI1S202
	R88A-FI1S203
R88D-1SN04H-ECT (3-phase input)	R88A-FI1S203
R88D-1SN08H-ECT (3-phase input)/-1SN10H-ECT	R88A-FI1S208
R88D-1SN15H-ECT (3-phase input)/-1SN20H-ECT/-1SN30H-ECT	R88A-FI1S216
R88D-1SN06F-ECT/-1SN10F-ECT/-1SN15F-ECT/-1SN20F-ECT/-1SN30F-ECT	R88A-FI1S309