

1394 Axis Modules

1394 axis modules have power ratings of 2, 3, 5, 10, and 15 kW. Available 1394 axis modules are listed in the table below.

Description	Catalog Number
Axis Module, 2 kW, 3.0A continuous with 6.0A peak	1394C-AM03
Axis Module, 3 kW, 4.5A continuous with 9.0A peak	1394C-AM04
Axis Module, 5 kW, 7.5A continuous with 15.0A peak	1394C-AM07
Axis Module, 10 kW, 23.3A continuous with 33.2A peak, external heatsink	1394C-AM50
Axis module, 15 kW, 35.0A continuous with 50.0A peak, external heatsink	1394C-AM75
Axis Module, 10 kW, 23.3A continuous with 33.2A peak, internal heatsink	1394C-AM50-IH
Axis module, 15 kW, 35.0A continuous with 50.0A peak, internal heatsink	1394C-AM75-IH

RSLogix 5000 Software

The 1394 SERCOS interface system is configured using RSLogix 5000 software. RSLogix 5000 is a Windows® based application that allows drive configuration to be done off-line and saved to disk.

Description	Catalog Number
RSLogix 5000 Software (version 11.0 or above)	9324-RLD300ENE

AC Line Filters

Use the following table to identify the AC line filters for your system.

Description	Catalog Number
Three-phase, 23A	SP-74102-006-01
Three-phase, 30A	SP-74102-006-02
Three-phase, 75A	SP-74102-006-03

External Shunt Modules

Use the following table to identify the Bulletin 1394 external shunt module/kit for your system.

Description	Catalog Number
External shunt module for 22 kW system, 300W continuous, 160,000W peak (no fan)	1394-SR9A
External shunt module for 22 kW system, 900W continuous, 160,000W peak (no fan)	1394-SR9AF
External shunt module for 22 kW system, 1800W continuous, 160,000W peak (no fan)	1394-SR36A
External shunt module for 22 kW system, 3600W continuous, 160,000W peak (fan-cooled module)	1394-SR36AF
External shunt resistor kit for 5 and 10 kW system, 1400W continuous, 40,000W peak	1394-SR10A