FieldBus Communication Options (continued)

Name	Description	Field Kit Code	Plus Code	List Price
EtherNet Adapter * New offering, check with factory for availability	The RETA-01 module supports the Modbus/TCP and EtherNet/IP network protocols. Modbus/TCP is a variant of the Modbus family of simple, vendor neutral communication protocols intended for supervision and control of automation equipment. EtherNet/IP is based on the Common Industrial Protocol (CIP), which is also the framework for both the ControlNet and DeviceNet networks. The RETA-01 supports 10/100 Mbps transfer rate with network connection made with standard RJ-45 connector.	RETA-01-KIT	+K466	$695
EtherNet Enhanced Adapter * Requires DDCS Communication	The NETA-01 Ethernet Adapter module is an optional device for browser-based remote monitoring of ABB drives via Ethernet. Multiple drives (up to 9) can be connected to the network through the DDCS Branching Unit (NDBU-85/95) or using ring topology with the NETA-01 Ethernet Adapter module.	NETA-01-KIT	NA	$1,550

NOTES:
1, A maximum of three (3) Rxxx type options are allowed. If additional options are required, the AIMA-01 extension adapter is required.
2, When the SDCS-COM-8x is installed in the drive, only two (2) Rxxx type options can be installed inside the drive.
3, Factory installed options will extend lead time, Order as field kit in separate line item for quick ship from stock.

Control Panel & Panel Accessories

Name	Description	Field Kit Code	Plus Code	List Price
Control Panel	DCS800 control panel - included in all drives	DCS800-PAN	NA	$230
Cabinet Panel Mounting	Control Panel Mounting Platform allows remote mounting of the keypad on an enclosure or remote panel. The kit maintains UL Type 12 integrity of the mounting location. Adapters, 3 m (10 ft) cable and mounting hardware are included in this kit. With this mounting arrangement, the keypad is removeable from the panel in a fashion identical to a drive-mounted keypad	OPMP-01	NA	$138
Panel Extension Cable	7 foot CAT patch cable allows remote operation of the standard panel or connection of the drive to a PC using the RJ45/DB9 Adapter which must be purchased seperately.	OCAT-01	NA	$40
Cabinet Panel Mounting	Panel mounting platform for CDP312RD is NEMA 12 rated, includes the 3 meter cable. (Requires SDCS-COM-8x) Maximum door panel thickness 14ga (2.5mm)	RPMP-11	NA	$305
Cabinet Panel Mounting	Legacy Panel mounting platform for the CDP312RD, includes 3 meter cable. This panel mounting is larger than the RPMP-11. It includes screw mounting for larger gauge steel panels and NEMA 12 rated gasket. The CDP312RD panel must be purchased separately.	NPMP-01-KIT	NA	$345
Optional Control Panel	CDP312RD Control panel option. Requires additional mounting platform and SDCS-Com-8x drive interface card.	CDP312RD	NA	$344