

Accessories and Cables

Part Number	Description	Lifecycle Status
IC220ACC001	Module Labels Narrow, Qty 10	Active
IC220ACC002	Module Labels Wide, Qty 10	Active
IC220ACC003	Point Labels Numbered 1-100, Qty 10	Active
IC220ACC004	Point Labels Blank, Qty 1000	Active
IC220ACC005	Module Keying Tabs, Qty 100	Active
IC220ACC100	Motor Starter Brake Module DC	Active
IC220ACC101	Motor Starter Brake Module AC/DC	Active
IC220ACC103	Motor Starter Power Connector	Active
IC220ACC104	Motor Starter Power Bridge	Active
IC220ACC105	Motor Circuit Connector, Qty 10	Active
IC220ACC201	Relay Module Isolation Set (Requires 1 IC220TBK206)	Active
IC220BEM002	Transition module to enable connection of VersaMax IP I/O to VersaPoint (requires IC677CBLLBFLY0020 cable)	Active
IC220FOS001	Media converter for converting 10/100Base-T to polymer and HCS fibers	Active
IC677CBLLBFLY0020	IP67 Local Communication Cable, 2M M12 B-code w/LEADS	Active
IC220TBK061	I/O W/Shield, 6 Position Spring Style, Qty 5	Active
IC220TBK062	I/O Terminal Strip W/Dual Shield, 6 Position Spring Style, Qty 5	Active
IC220TBK082	I/O Terminal Strip, 8 Position Spring Style, Qty 10	Active
IC220TBK085	I/O Terminal Strip, 8 Position Spring Style, Relay, Qty 10	Active
IC220TBK087	Power Terminal Strip, 8 Position Spring Style, Qty 10	Active
IC220TBK122	I/O Terminal Strip, 12 Position Spring Style, Input, Qty 10	Active
IC220TBK123	I/O Terminal Strip, 12 Position Spring Style, Output, Qty 10	Active
IC220TBK201	Terminal Strip Set, Spring Style, DEVICENET NIU	Active
IC220TBK202	Terminal Strip Set, Spring Style, Encoder	Active
IC220TBK203	Terminal Strip Set, Spring Style, Analog Out/HSC	Active
IC220TBK204	Terminal Strip Set, Spring Style, AC Power Terminal	Active
IC220TBK206	Terminal Strip Set, Spring Style, Relay Isolation	Active