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HMI-CAB-C88	9-pin Male, RS-232	4.26
HMI-CAB-C88	9-pin Male, RS-232	4.33
HMI-CAB-C91	25-pin Male, RS-422	4.26
HMI-CAB-C91	25-pin Male, RS-422	4.33
HMI-CAB-C92	9-pin Male, RS-422	4.26
HMI-CAB-C92	9-pin Male, RS-422	4.33
HMI-CAB-C93	25-pin Male, RS-422	4.26
HMI-CAB-C93	25-pin Male, RS-422	4.33
HMI-CAB-C94	9-pin Male, RS-422	4.26
HMI-CAB-C94	9-pin Male, RS-422	4.33
HUB-5595-308	Din Rail Mount Reflective Memory Hub. 21 -32 VDC Power supply, 1x 10BaseT Ethernet, 1x RS232, 8x Multimode Pluggable transceivers	1.61
HUB-5595-380	Din Rail Mount Reflective Memory Hub. 21 -32 VDC Power supply, 1x 10BaseT Ethernet, 1x RS232, 8x Single mode Pluggable transceivers	1.61
IC200ACC001	Replacement Battery for VersaMax CPUs	3.37
IC200ACC003	EZ Program Store, CPU RS-485 Port Update Device.	3.37
IC200ACC003	EZ Store Device, CPU374 program download without the need of a PC.	1.121
IC200ACC201	Expansion Terminator Qty 1	3.37
IC200ACC202	Expansion Terminator Qty 2	3.37
IC200ACC301	I/O FILLER MODULE	3.37
IC200ACC302	I/O INPUT SIMULATOR	3.37
IC200ACC303	I/O SHORTING BAR QTY 2	3.37
IC200ACC304	Cable Connector Kit, QTY 2, for onnector base (IC200CHS003) I/O Base (IC200CHS011, CHS012, CHS014, CHS015 and CHS1xx bases)	3.37
IC200ACC313	DIN rail clips (Qty 2) to secure modules on DIN rail.	3.37
IC200ACC402	Spare Removable Terminal Strips, 10 per pack. (Micro 14, Micro 23 and Micro 28 and all expansion units)	1.162
IC200ACC403	Battery for Micro 23 and Micro 28 for data retention (5.2 months minimum @ 70°C and 32.4 months minimum @ 20°C)	1.162
IC200ACC404	Spare parts kit. Two terminal strips and four plastic doors and four covers for Micro 14, Micro 23, and Micro 28	1.162
IC200ACC414	Long Term Battery for Micro 23, Micro 28 and Micro 64 (19 months minimum @ 70°C and 121 months minimum @ 20°C)	1.162
IC200ACC415	RS-232 to RS-485 Converter requires IC200CBL500 or equivalent.	1.162
IC200ACC451	Simulator for VersaMax Micro 14, Micro 23 and Micro 28. (8 Inputs)	1.162
IC200ALG230	Analog Input Module, 12 Bit Voltage/Current, 4 Channels	3.25
IC200ALG240	Analog Input Module, 16 Bit Voltage/Current Isolated, 8 Channel	3.25
IC200ALG260	Analog Input Module, 12 Bit Voltage/Current, 8 Channel	3.25
IC200ALG261	Analog Input Module, 15 Bit Differential Voltage, 8 Channel	3.25
IC200ALG262	Analog Input Module, 15 Bit Differential Current, 8 Channel	3.26
IC200ALG263	Analog Input Module, 15 Bit Voltage, 15 Channel	3.26

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IC200ALG264	Analog Input Module, 15 Bit Current, 15 Channel	3.26
IC200ALG320	Analog Output Module, 12 Bit Current, 4 Channel	3.27
IC200ALG321	Analog Output Module, 12 Bit 0-10V Voltage, 4 Channel	3.27
IC200ALG322	Analog Output Module, 12 Bit +/-10V Voltage, 4 Channel	3.27
IC200ALG325	Analog Output Module, 13 Bit +/-10 VDC or 0 to 10VDC Voltage, 8 Channel	3.28
IC200ALG326	Analog Output Module, 13 Bit Current, 8 Channels	3.28
IC200ALG327	Analog Output Module, 13 Bit +/-10 VDC or 0 to 10 VDC Voltage, 12 Channel	3.28
IC200ALG328	Analog Output Module, 13 Bit, 0 - 20mA, 4-20 mA Current, 12 Channel	3.28
IC200ALG331	Analog Output Module, 14 Bit Voltage/Current 1500 VAC Isolation, 4 Channel	3.28
IC200ALG430	Analog Mixed Module, 12 Bit Input Current 4 Channel/Output Current 2 Channel	3.29
IC200ALG431	Analog Mixed Module, 12 Bit 0-10V Input 4 Channel/Output 0-10V 2 Channel	3.29
IC200ALG432	Analog Mixed Module, 12 Bit +/-10V Input 4 Channel/Output +/-10V 2 Channel	3.29
IC200ALG620	Analog Input Module, 16 Bit RTD, 4 Channel	3.30
IC200ALG630	Analog Input Module, 16 Bit Thermocouple, 7 Channel	3.30
IC200BEM002	PLC Network Communications Profibus-DP (Slave). Requires IC200CHS006 Communications Carrier.	3.35
IC200BEM103	PLC Network Communications DeviceNet (Master). Requires IC200CHS006 Communications Carrier.	3.35
IC200BEM104	PLC Network Communications AS-i (Master). Requires IC200CHS006 Communications Carrier.	3.35
IC200CBL001	Station Manager Cable for Ethernet Interface	1.10
IC200CBL105	CABLE I/O NON-SHIELDED 2 CONNECTORS .5M USED WITH IC200CHS003 AND IC200CHS011, 012, 015.	3.37
IC200CBL110	CABLE I/O NON-SHIELDED 2 CONNECTORS 1.0M USED WITH IC200CHS003 AND IC200CHS011, 012, 015.	3.37
IC200CBL120	CABLE I/O NON-SHIELDED 2 CONNECTORS 2.0M USED WITH IC200CHS003 AND IC200CHS011, 012, 015.	3.37
IC200CBL230	CABLE I/O NON-SHIELDED 1 CONNECTORS 3.0M USED WITH IC200CHS003 AND IC200CHS011, 012, 015.	3.37
IC200CBL500	Programming cable (RJ-45 to DB-9 pin) RS-232. 3 Meters.	1.162
IC200CBL501	I/O Expansion cable, 0.1 meter long (Qty 5)	1.162
IC200CBL505	I/O Expansion cable, 0.5 meter long	1.162
IC200CBL510	I/O Expansion cable, 1 meter long	1.162
IC200CBL600	RACK EXPANSION CABLE SHIELDED SINGLE ENDED 1M TO ONE Expansion Receiver Modules (IC200ERM00x)	3.37
IC200CBL601	RACK EXPANSION CABLE SHIELDED 2 CONNECTORS (1 meter). Supports multidrop to multiple Expansion Receiver Modules (IC200ERM00x)	3.37
IC200CBL602	RACK EXPANSION CABLE SHIELDED 2 CONNECTORS (2 meter). Supports multidrop to multiple Expansion Receiver Modules (IC200ERM00x)	3.37