DATAFORTH CORPORATION
U.S. Price List   Effective February 1, 2019
(For U.S. Domestic Customers Only – All International Customers Contact Factory for Pricing)

MODEL	DESCRIPTION	U.S. List [$] 2019
CUSTOM DESIGN SERVICES		
SCM5B, SCM7B, 8B, DSCA, DSCT, MAQ20	New Orders, One-time NRE Fee of $5,000 w/ 10 Piece QTY, + Base Module Price	5000.00
	New Orders, One-time NRE Fee of $5,000 distributed across 10 Piece QTY + Base Module Price	5000.00
	Repeat Orders, No Minimum Order QTY, $100 plus Base Module Price	100.00
DATA ACQUISITION SYSTEMS AND SOFTWARE		
MAQ20-COM2	Communication Module; Ethernet, USB, RS-232	430.00
MAQ20-COM4	Communication Module, Ethernet; USB, RS-485	435.00
MAQ20-MVDN	Analog Input Module; mV, 8-ch, Differential	265.00
MAQ20-VSN	Analog Input Module; V, 16-ch, Single Ended	265.00
MAQ20-VDN	Analog Input Module; V, 8-ch, Differential	265.00
MAQ20-ISN	Analog Input Module; mA, 16-ch, Single Ended	265.00
MAQ20-IDN	Analog Input Module; mA, 8-ch, Differential	265.00
MAQ20-JTC	Analog Input Module; Type J Thermocouple, 8-ch	290.00
MAQ20-KTC	Analog Input Module; Type K Thermocouple, 8-ch	290.00
MAQ20-TTC	Analog Input Module; Type T Thermocouple, 8-ch	290.00
MAQ20-RSTC	Analog Input Module; Type R and Type S Thermocouple, 8-ch	290.00
MAQ20-RTD31	Analog Input Module; RTD/Potentiometer, 3 Wire, Type Pt and Ni, 6-ch	380.00
MAQ20-RTD41	Analog Input Module; RTD/Potentiometer, 4 Wire, Type Pt and Ni, 5-ch	400.00
MAQ20-BRDG1	Analog Input Module; Bridge/Strain Gage, 4-ch	530.00
MAQ20-FREQ	Analog Input Module; Frequency, 8-ch	450.00
MAQ20-VO	Analog Output Module; Voltage, 8-ch	470.00
MAQ20-IO	Analog Output Module; Current mA, 8-ch	450.00
MAQ20-DIOL	Digital Input/Output Module; 3 to 60VDC, 5-ch Input, 5-ch Output	175.00
MAQ20-DIOH	Digital Input/Output Module; 90 to 280V In, 24 to 280V Out, 4-ch In, 4-ch Out	195.00
MAQ20-DIV20	Digital Input Module, 20 ch	255.00
MAQ20-DIVC20	Digital Input Module, 20 ch with Compliance Voltage	255.00
MAQ20-DODC20SK	Digital Output Module, 20 ch Sink	340.00
MAQ20-DORLY20	Digital Output Module, 20 ch Relay	500.00
MAQ20-ISOI1	Analog Input Module, 8 ch-ch Isolated Analog Current Input Module; ±20mA	485.00
MAQ20-ISOMV1	Analog Input Module; 8 ch-ch Isolated Analog Voltage Input Module; ±100mV	485.00
MAQ20-ISOV1	Analgo Input Module; 8 ch-ch Isolated Analog Voltage Input Module; ±1V	485.00
MAQ20-ISOV2	Analog Input Module; 8 ch-ch Isolated Analog Voltage Input Module; ±10V	485.00
MAQ20-ISOV3	Analog Input Module; 8 ch-ch Isolated Analog Voltage Input Module; ±20V	485.00
MAQ20-ISOV4	Analog Input Module; 8 ch-ch Isolated Analog Voltage Input Module; ±40V	485.00
MAQ20-ISOV5	Analog Input Module; 8 ch-ch Isolated Analog Voltage Input Module; ±60V	485.00
MAQ20-BKPL4	DIN Rail Backbone; 1 COM Module plus 4 I/O Modules	84.00
MAQ20-BKPL8	DIN Rail Backbone; 1 COM Module plus 8 I/O Modules	126.00
MAQ20-BKPL16	DIN Rail Backbone; 1 COM Module plus 16 I/O Modules	200.00
MAQ20-BKPL24	DIN Rail Backbone; 1 COM Module plus 24 I/O Modules	289.00
MAQ20-XCA01	Backbone Expansion Cable; 1 meter	88.00
MAQ20-XCA02	Backbone Expansion Cable; 2 meter	103.00
MAQ20-XTB20	MAQ20 Pluggable Terminal Block, 20 position	8.00
MAQ20-XTB03	MAQ20 Pluggable Terminal Block, 3 position	3.00
MAQ20-PWR3	Boost Power Supply Module, adds 3 Amps to -COM module	370.00
MAQ20-940	Shape Developer Software for MAQ20 (online download only)	265.00
MAQ20-941	Shape User (Runtime) Software for MAQ20 (online download only)	55.00
MAQ20-951	IPEmotion Software for MAQ20 (1 COM module and 1 to 4 I/O modules)	445.00
MAQ20-952	License for IPEmotion Software for MAQ20 (Each Additional 4 I/O modules)	799.00
MAQ20-953	IPEmotion Professional Edition Software,Unlimited I/O or COM modules	4699.00
MAQ20-954	IPEmotion Developer Edition Software, Unlimited I/O or COM modules	9299.00
MAQ20-955	IPEmotion PID Control Module Software for MAQ20-953 and/or -954	2699.00
MAQ20-956	Maintenance Contract for MAQ20-953, One Year	1180.00
MAQ20-957	Maintenance Contract for MAQ20-954, One Year	2320.00
MAQ20-958	Maintenance Contract for MAQ20-955, One Year	679.00
MAQ20-5B25-0.3	IDC26-20 Pos Screw Term Transition Cable For 5B Modules, 0.3m Long	131.00
MAQ20-5B25-0.6	IDC26-20 Pos Screw Term Transition Cable For 5B Modules, 0.6m Long	134.00
MAQ20-5B25-01	IDC26-20 Pos Screw Term Transition Cable For 5B Modules, 1.0m Long	137.00
MAQ20-8B25-0.3	DB25-to-20 Pos Screw Term Transition Cable For 8B Modules, 0.3m Long	104.00
MAQ20-8B25-0.6	DB25-to-20 Pos Screw Term Transition Cable For 8B Modules, 0.6m Long	105.00
MAQ20-8B25-01	DB25-to-20 Pos Screw Term Transition Cable For 8B Modules, 1.0m Long	106.00
SLX148-4	uSD Card plus USB Adapter for MAQ20	42.00
isoLynx DATA ACQUISITION SYSTEMS		
SLX101	Backpanel Digital: 16 Ch	475.00
SLX101-D	Backpanel Digital: 16 Ch, DIN Mount	480.00
SLX110	isoLynx Signal Converter Board	465.00
SLX141-01	Cable: CAT 5, 1m, RJ-45 to RJ-45 for Serial, Digital I/O or Ethernet	13.00
SLX141-02	Cable: CAT 5, 2m, RJ-45 to RJ-45 for Serial, Digital I/O or Ethernet	15.00
SLX141-07	Cable: CAT 5, 7m, RJ-45 to RJ-45 for Serial, Digital I/O or Ethernet	25.00
SLX141-X01	Cable: CAT 5, 1m, RJ-45 to RJ-45 Crossover for Ethernet Connectivity	13.00
SLX141-X02	Cable: CAT 5, 2m, RJ-45 to RJ-45 Crossover for Ethernet Connectivity	15.00
SLX141-X07	Cable: CAT 5, 7m, RJ-45 to RJ-45 Crossover for Ethernet Connectivity	25.00
SLX142-P	Adapter: RJ-45 (EIA-561) to DB-9P (EIA-574) Male RS-232	14.00
SLX142-S	Adapter: RJ-45 (EIA-561) to DB-9S (EIA-574) Female RS-232	14.00
SLX143-P	Adapter: RJ-45 (EIA-561) to DB-9P Male, Configurable	14.00
SLX143-S	Adapter: RJ-45 (EIA-561) to DB-9S Female, Configurable	14.00
SLX144	Adapter: RJ-45 Plug to 2 RJ-45 Jacks, One-to-One Connections	14.00
SLX145	Fuse for SLX101 (package of 5)	8.00
SLX146-02	Null Modem Serial Cable, 2m, Female DB-9 to Female DB-9	23.00
SLX146-07	Null Modem Serial Cable, 7m, Female DB-9 to Female DB-9	34.00
SLX147-01	USB Cable, 1m, Type A to Type B	13.00
SLX147-02	USB Cable, 2m, Type A to Type B	15.00
SLX147-05	USB Cable, 5m, Type A to Type B	19.00
SLX148-4	uSD Card plus USB Adapter for SLX300-50U	45.00
SLX200-10	12ch Base Unit, uC & A/D Bds, RS-232/485, Panel, Modbus	785.00
SLX200-20	12ch Base Unit, uC & A/D Bds, Ethernet, Panel, Modbus	945.00
SLX200-30	12ch Base Unit, uC & A/D Bds, Redundant-Ethernet, Panel, Modbus	1275.00
SLX200-11	12ch Base Unit, uC & A/D Bds, RS-232/485, No CJC, Panel, Modbus	660.00
SLX200-21	12ch Base Unit, uC & A/D Bds, Ethernet, No CJC, Panel, Modbus	865.00
SLX200-31	12ch Base Unit, uC & A/D Bds, Redundant-Ethernet, No CJC, Panel, Modbus	1099.00
SLX200-10A	6ch Base Unit, uC & A/D Bds, RS-232/485, Panel, Modbus	785.00
SLX200-20A	6ch Base Unit, uC & A/D Bds, Ethernet, Panel, Modbus	945.00
SLX200-30A	6ch Base Unit, uC & A/D Bds, Redundant-Ethernet, Panel, Modbus	1275.00
SLX200-11A	6ch Base Unit, uC & A/D Bds, RS-232/485, No CJC, Panel, Modbus	660.00
SLX200-21A	6ch Base Unit, uC & A/D Bds, Ethernet, No CJC, Panel, Modbus	865.00

MODEL	DESCRIPTION	2019
SLX200-31A	6ch Base Unit, uC & A/D Bds, Redundant-Ethernet, No CJC, Panel, Modbus	1099.00
SLX200-10D	12ch Base Unit, uC & A/D Bds, RS-232/485, DIN, Modbus	820.00
SLX200-20D	12ch Base Unit, uC & A/D Bds, Ethernet, DIN, Modbus	995.00
SLX200-30D	12ch Base Unit, uC & A/D Bds, Redundant-Ethernet, DIN, Modbus	1339.00
SLX200-11D	12ch Base Unit, uC & A/D Bds, RS-232/485, No CJC, DIN, Modbus	699.00
SLX200-21D	12ch Base Unit, uC & A/D Bds, Ethernet, No CJC, DIN, Modbus	909.00
SLX200-31D	12ch Base Unit, uC & A/D Bds, Redundant-Ethernet, No CJC, DIN, Modbus	1159.00
SLX200-10AD	6ch Base Unit, uC & A/D Bds, RS-232/485, DIN, Modbus	820.00
SLX200-20AD	6ch Base Unit, uC & A/D Bds, Ethernet, DIN, Modbus	995.00
SLX200-30AD	6ch Base Unit, uC & A/D Bds, Redundant-Ethernet, DIN, Modbus	1339.00
SLX200-11AD	6ch Base Unit, uC & A/D Bds, RS-232/485, No CJC, DIN, Modbus	699.00
SLX200-21AD	6ch Base Unit, uC & A/D Bds, Ethernet, No CJC, DIN, Modbus	909.00
SLX200-31AD	6ch Base Unit, uC & A/D Bds, Redundant-Ethernet, No CJC, DIN, Modbus	1159.00
SLX211	Processor Board Subsystem, Modbus Protocol, Spare Part	343.00
SLX220	Ethernet Communication Board, Modbus Protocol	385.00
SLX270	SLX200 Software Tools and All User Manuals (online download only)	0.00
SLX300-10	12Ch AI, 4-Ch AO, 8-Ch DIO, RS-232, Panel Mount	978.00
SLX300-20	12Ch AI, 4-Ch AO, 8-Ch DIO, RS-485, Panel Mount	978.00
SLX300-30	12Ch AI, 4-Ch AO, 8-Ch DIO, USB (VCP), Panel Mount	978.00
SLX300-40	12Ch AI, 4-Ch AO, 8-Ch DIO, Ethernet, Panel Mount	1019.00
SLX300-10S	12Ch AI, 4-Ch AO, 8-Ch DIO, RS-232, Panel Mount with Shape Software	1184.00
SLX300-20S	12Ch AI, 4-Ch AO, 8-Ch DIO, RS-485, Panel Mount with Shape Software	1184.00
SLX300-30S	12Ch AI, 4-Ch AO, 8-Ch DIO, USB (VCP), Panel Mount with Shape Software	1184.00
SLX300-40S	12Ch AI, 4-Ch AO, 8-Ch DIO, Ethernet, Panel Mount with Shape Software	1225.00
SLX300-10D	12Ch AI, 4-Ch AO, 8-Ch DIO, RS-232, DIN Rail Mount	999.00
SLX300-20D	12Ch AI, 4-Ch AO, 8-Ch DIO, RS-485, DIN Rail Mount	999.00
SLX300-30D	12Ch AI, 4-Ch AO, 8-Ch DIO, USB (VCP), DIN Rail Mount	999.00
SLX300-40D	12Ch AI, 4-Ch AO, 8-Ch DIO, Ethernet, DIN Rail Mount	1040.00
SLX300-10DS	12Ch AI, 4-Ch AO, 8-Ch DIO, RS-232, DIN Rail Mount with Shape Software	1205.00
SLX300-20DS	12Ch AI, 4-Ch AO, 8-Ch DIO, RS-485, DIN Rail Mount with Shape Software	1205.00
SLX300-30DS	12Ch AI, 4-Ch AO, 8-Ch DIO, USB (VCP), DIN Rail Mount with Shape Software	1205.00
SLX300-40DS	12Ch AI, 4-Ch AO, 8-Ch DIO, Ethernet, DIN Rail Mount with Shape Software	1246.00
SLX300-10U	12Ch AI, 4-Ch AO, 8-Ch DIO, RS-232, SD Card, 1U Box	1231.00
SLX300-20U	12Ch AI, 4-Ch AO, 8-Ch DIO, RS-485, SD Card, 1U Box	1231.00
SLX300-50U	12Ch AI, 4-Ch AO, 8-Ch DIO, USB (VCP) & Ethernet, SD Card, 1U Box	1231.00
SLX300-10US	12Ch AI, 4-Ch AO, 8-Ch DIO, RS-232, SD Card, 1U Box, wi Shape Software	1437.00
SLX300-20US	12Ch AI, 4-Ch AO, 8-Ch DIO, RS-485, SD Card, 1U Box, wi Shape Software	1437.00
SLX300-50US	12Ch AI, 4-Ch AO, 8-Ch DIO, USB (VCP) & E'Net, SD Card, 1U Box, Shape Software	1437.00
SLX370	SLX300 Software Tools, LabVIEW VI, and User Manuals (online download only)	0.00
SLX930	ReDAQ Shape Software (online download only)	100.00

IsoLynx Accessories		
SCMD-xxxx	Module: Digital Input or Output	See Model Number in SCMD Section
SCM5Bxx-yy	Module: Analog Input or Output	See isoLynx Analog Module Price Guide
SCM5Bxx-custom	Module-Analog Input or Output, Custom	See Model Number in SCM5B Section, and Follow Standard Custom Rules
SCMPB02	Backpanel Analog: 16 Ch, Mux	See Model Number in SCM5B Section
SCMPB02-1	Backpanel Analog: 16 Ch, Mux, No CJC	See Model Number in SCM5B Section
SCMPB02-2	Backpanel Analog: 16 Ch, Mux, DIN Mount	See Model Number in SCM5B Section
SCMPB02-3	Backpanel Analog: 16 Ch, Mux, No CJC, DIN Mount	See Model Number in SCM5B Section
SCMPB06	Backpanel Analog: 8 Ch, Mux	See Model Number in SCM5B Section
SCMPB06-1	Backpanel Analog: 8 Ch, Mux, No CJC	See Model Number in SCM5B Section
SCMPB06-2	Backpanel Analog: 8 Ch, Mux, DIN Mount	See Model Number in SCM5B Section
SCMPB06-3	Backpanel Analog: 8 Ch, Mux, No CJC, DIN Mount	See Model Number in SCM5B Section
SCMXR1	Accessory: Precision Res, SCM5B32	See Model Number in SCM5B Section
SCMXRAIL1-XX	DIN Rail, Gull Wing Style, EN50022-35 x 7.5 (Price for 2 Meters)	See Model Number in SCM5B Section
SCMXRAIL2-XX	DIN Rail, G Style, EN50035-G32 (Price for 2 Meters)	See Model Number in SCM5B Section
SCMXRAIL3-XX	DIN Rail, Gull Wing Style, EN50022-35 x 15 (Price for 2 Meters)	See Model Number in SCM5B Section
SCMXRK-002	Accessory: 19 Inch Rack Analog Backpanels	See Model Number in SCM5B Section
SCMXCA004-XX	Cable: Expansion Cable for Analog Backpanels	See Model Number in SCM5B Section
SCMXCJC	Accessory: Cold Junction Comp Ckt	See Model Number in SCM5B Section
SCM5BPT	Module: Pass Through	See Model Number in SCM5B Section

SIGNAL CONDITIONING, SIGNAL TRANSMITTERS, LOOP ISOLATORS; DIN RAIL MOUNT

DSCA PRODUCTS		
DSCA30-xx, C, E	DIN Rail Analog, Voltage Input, 3Hz Bandwidth	231.00
DSCA31-xx, C, E	DIN Rail Analog, Voltage Input, 3Hz Bandwidth	231.00
DSCA32-xx, C, E	DIN Rail Analog, Current Input	231.00
DSCA33-xx, A, B, C, E	DIN Rail Analog, True RMS Input	314.00
DSCA34-xx, C, E	DIN Rail Analog, 2 or 3 Wire RTD	241.00
DSCA36-xx, C, E	DIN Rail Analog, Potentiometer	241.00
DSCA37x-xx, C, E	DIN Rail Analog, Non-Linearized T'cpl	246.00
DSCA38-xx, C, E	DIN Rail Analog, Strain Gage, 3KHz Bandwidth	258.00
DSCA39-xx	DIN Rail Analog, Current Output	241.00
DSCA40-xx, C, E	DIN Rail Analog, Voltage Input, 3KHz Bandwidth	232.00
DSCA41-xx, C, E	DIN Rail Analog, Voltage Input, 3KHz Bandwidth	232.00
DSCA42-xx, C, E	DIN Rail Analog, Two-Wire Transmitter Interface	258.00
DSCA43-xx, C, E	DIN Rail Analog, General Purpose Input with Excitation	258.00
DSCA45-xx, C, E	DIN Rail Analog, Frequency Input	258.00
DSCA47x-xx, C, E	DIN Rail Analog, Linearized T'cpl	258.00
DSCA49-xx	DIN Rail Analog, Voltage Output	241.00
DSCX-BLANK	Blank Empty DIN Rail Case for Holding Positiion. DSCA or DSCT	58.00
DSCAX-01	Connector Plug Labeled 1,2,3,4	11.00
DSCAX-02	Connector Plug Labeled 5,6,7,8	11.00

DSCL/DSCP/SCTP PRODUCTS		
DSCL20-01	Component, Loop Powered Isolator	83.00
DSCL20-02	Component, Loop Powered Isolator	83.00
DSCL21-01	DIN Rail, Loop Powered Isolator	124.00
DSCL22-01	DIN Rail, Loop Powered Isolator, 1 Channel	185.00
DSCL23-01	DIN Rail, Loop Powered Isolator with Power Transfer, 1 Channel	232.00
DSCP20	DIN Rail, Loop Powered Configurable Temp. Transmitter	172.00
DSCP55	DIN Rail, 6.2mm RTD Input Loop-Powered Converter	172.00
DSCP61	DIN Rail, 6.2mm RTD Input Converter	220.00
DSCP62	DIN Rail, 6.2mm Thermocouple Input Converter	220.00
DSCP63	DIN Rail, 6.2mm Voltage or Current Input Converter	220.00
DSCP64	DIN Rail, 6.2mm Voltage or Current Input Converter with Transducer Power	220.00
DSCP65	DIN Rail, 6.2mm Low Voltage Input Converter	220.00
DSCP70	DIN Rail, 6.2mm Power Supply Connection Module	101.00
DSCX-02	Accessory: DIN Rail, Power Bus Connector	20.00
DSCP81-01	DIN Rail, Config. Voltage Transmitter, 24-60VAC/DC	425.00
DSCP81-02	DIN Rail, Config. Voltage Transmitter, 85-230VAC/DC	425.00
DSCX-416	Accessory: Module Interface Cable for DSCP20	24.00
DSCX-557	Accessory: Configuration Software for DSCP81	0.00
DSCX-587	Accessory: Module Interface Cable for DSCP81	60.00
DSCX-787	Accessory: PC Interface Cable for DSCP81	192.00

MODEL	DESCRIPTION	2019
DSCX-887	Accessory: PC Interface Cable for DSCP20	192.00
DSCX-895	Accessory: Configuration Software for DSCP20	0.00

	DSCT PRODUCTS	
DSCT30-xx	DIN Rail, Two-Wire Xtr, mVolt Input	259.00
DSCT31-xx	DIN Rail, Two-Wire Xtr, Voltage Input	259.00
DSCT32-xx	DIN Rail, Two-Wire Xtr, Current Input	259.00
DSCT34-xx	DIN Rail, Two-Wire Xtr, 2 or 3 Wire RTD	289.00
DSCT36-xx	DIN Rail, Two-Wire Xtr, Potentiometer	269.00
DSCT37-xx	DIN Rail, Two-Wire Xtr, Non-Linearized Thermocouple	289.00
DSCT47x-xx	DIN Rail, Two-Wire Xtr, Linearized Thermocouple	299.00

	DIN POWER SUPPLIES	
PWR-PS5R7W	7.5W, 85 to 264VAC Input, 24VDC Output	67.00
PWR-PS5R15W	15W, 85 to 264VAC Input, 24VDC Output	97.00
PWR-PS5R30W	30W, 85 to 264VAC Input, 24VDC Output	127.00
PWR-PS5R60W	60W, 85 to 264VAC Input, 24VDC Output	155.00
PWR-PS5R120W	120W, 85 to 264VAC Input, 24VDC Output	305.00
PWR-4505	25W, 85 to 264VAC Input, 5VDC @ 5A Output	118.00

	SIGNAL CONDITIONING, SIGNAL TRANSMITTERS, LOOP ISOLATORS; PLUG-IN PANEL MOUNT	

	SCM5B PRODUCTS	
SCM5B30-xx	Module-Analog, Voltage Input, 4Hz Bandwidth	164.00
SCM5B31-xx	Module-Analog, Voltage Input, 4Hz Bandwidth	164.00
SCM5B32-xx	Module-Analog, Current Input	164.00
SCM5B33-xx	Module-Analog, True RMS Input	266.00
SCM5B34-xx	Module-Analog, 2 or 3 Wire RTD	164.00
SCM5B35-xx	Module-Analog, 4 Wire RTD	222.00
SCM5B36-xx	Module-Analog, Potentiometer	222.00
SCM5B37x	Module-Analog, Non-Linearized T'Cpl	164.00
SCM5B38-xx	Module-Analog, Strain Gage	195.00
SCM5B39-xx	Module-Analog, Current Output	164.00
SCM5B392-xx	Module-Analog, Current Output	164.00
SCM5B392-0xxx	Module-Analog, Servo-Control Matched Pair, 0 to +5V	326.00
SCM5B40-xx	Module-Analog, Voltage Input, 10KHz Bandwidth	164.00
SCM5B41-xx	Module-Analog, Voltage Input, 10KHz Bandwidth	164.00
SCM5B42-xx	Module-Analog, Two-Wire Transmitter Interface	222.00
SCM5B43-xx	Module-Analog, General Purpose Input with Excitation	222.00
SCM5B45-xx	Module-Analog, Frequency Input	195.00
SCM5B47x-xx	Module-Analog, Linearized T'Cpl	222.00
SCM5B48-xxxx	Module-Analog, Accelerometer Input, Fixed Configuration (custom data sheet required)	299.00
SCM5B48-xx	Module-Analog, Accelerometer Input, Switch Selectable Configuration	397.00
SCM5B49-xx	Module-Analog, Voltage Output	233.00
SCM5BPT	Module: Pass Through, no Switch	47.00
SCM5BPT-1367	Module: Pass Through with Switch	86.00
SCM5BPT-1516	Module: PASS THROUGH MODULE WITH INPUT PROTECTIONS	86.00
SCM5B-PROTO	Module: Prototyping	46.00
SCMPB01	Backpanel Analog: 16 Ch, Non Mux	358.00
SCMPB01-1	Backpanel Analog: 16 Ch, Non Mux, No CJC	296.00
SCMPB01-2	Backpanel Analog: 16 Ch, Non Mux, DIN Mount	380.00
SCMPB01-3	Backpanel Analog: 16 Ch, Non Mux, No CJC, DIN Mount	319.00
SCMPB02	Backpanel Analog: 16 Ch, Mux	373.00
SCMPB02-1	Backpanel Analog: 16 Ch, Mux, No CJC	311.00
SCMPB02-2	Backpanel Analog: 16 Ch, Mux, DIN Mount	399.00
SCMPB02-3	Backpanel Analog: 16 Ch, Mux, No CJC, DIN Mount	335.00
SCMPB03	Backpanel Analog: Single Channel	49.00
SCMPB03-2	Backpanel Analog: Single Channel, DIN Mount	63.00
SCMPB04	Backpanel Analog: Dual Channel	71.00
SCMPB04-1	Backpanel Analog: Dual Channel, No CJC	63.00
SCMPB04-2	Backpanel Analog: Dual Channel, DIN Mount	85.00
SCMPB04-3	Backpanel Analog: Dual Channel, No CJC, DIN Mount	75.00
SCMPB05	Backpanel Analog: 8 Ch, Non Mux	266.00
SCMPB05-1	Backpanel Analog: 8 Ch, Non Mux, No CJC	235.00
SCMPB05-2	Backpanel Analog: 8 Ch, Non Mux, DIN Mount	279.00
SCMPB05-3	Backpanel Analog: 8 Ch, Non Mux, No CJC, DIN Mount	249.00
SCMPB06	Backpanel Analog: 8 Ch, Mux	279.00
SCMPB06-1	Backpanel Analog: 8 Ch, Mux, No CJC	249.00
SCMPB06-2	Backpanel Analog: 8 Ch, Mux, DIN Mount	292.00
SCMPB06-3	Backpanel Analog: 8 Ch, Mux, No CJC, DIN Mount	259.00
SCMPB07	Backpanel Analog: 8 Ch, Non Mux	265.00
SCMPB07-1	Backpanel Analog: 8 Ch, Non Mux, No CJC	233.00
SCMPB07-2	Backpanel Analog: 8 Ch, Non Mux, DIN Mount	315.00
SCMPB07-3	Backpanel Analog: 8 Ch, Non Mux, No CJC, DIN Mount	284.00
SCMVAS-PB8	Voltage Attenuator System, 8 Ch Backpanel	266.00
SCMVAS-PB8D	Voltage Attenuator System, 8 Ch Backpanel DIN Mount	277.00
SCMVAS-PB16	Voltage Attenuator System, 16 Ch Backpanel	412.00
SCMVAS-PB16D	Voltage Attenuator System, 16 Ch Backpanel DIN Mount	436.00
SCMVAS-M100	Voltage Attenuator System, 100V Attenuator Module	66.00
SCMVAS-M200	Voltage Attenuator System, 200V Attenuator Module	66.00
SCMVAS-M300	Voltage Attenuator System, 300V Attenuator Module	66.00
SCMVAS-M400	Voltage Attenuator System, 400V Attenuator Module	66.00
SCMVAS-M500	Voltage Attenuator System, 500V Attenuator Module	66.00
SCMVAS-M600	Voltage Attenuator System, 600V Attenuator Module	66.00
SCMVAS-M650	Voltage Attenuator System, 650V Attenuator Module	66.00
SCMVAS-M700	Voltage Attenuator System, 700V Attenuator Module	66.00
SCMVAS-Mxxx	Voltage Attenuator System, Custom Attenuator Module**	99.00
SCMVAS-MPT	Pass Through Attenuator Module	54.00
	Note: Use only SCM5B30-07 or SCM5B40-07 module with	
	SCMVAS system. See SCM5B30-xx or SCM5B40-xx for pricing.	
SCMXBE	DIN Rail Base Element without Snap Foot	8.00
SCMXBEFE	DIN Rail Base Element with Snap Foot	8.00
SCMXSE	DIN Rail Side Element	3.00
SCMXVS	DIN Rail Connection Pins	2.00
SCMXCA004-01	Accessory: Cable, 1 Meter Length	39.00
SCMXCA004-02	Accessory: Cable, 2 Meter Length	44.00
SCMXCJC	Accessory: Cold Junction Comp Ckt	50 pc minimum order
SCMXEV	Accessory: SCM5B Eval Board	102.00
SCMXFS-003	Accessory: Fuse for SCMPB01/02 (package of 10)	13.00
SCMXIF	Accessory: Interface Board	64.00
SCMXIF-DIN	Accessory: Interface Board, DIN Mount	69.00
SCMXJP-003	Accessory: Jumper on SCMPB01/02	6.00
SCMXPRE-001	Accessory: Power Supply 1A 220V	238.00
SCMXPRE-001D	Accessory: Power Supply 1A 220V, DIN Mount	261.00
SCMXPRT-001	Accessory: Power Supply 1A 120V	223.00
SCMXPRT-001D	Accessory: Power Supply 1A 120V, DIN Mount	244.00

MODEL	DESCRIPTION	
SCMXPRE-003	Accessory: Power Supply 3A 220V	436.00
SCMXPRT-003	Accessory: Power Supply 3A 120V	436.00
SCMXR1	Accessory: Precision Res, SCM5B32	9.00
SCMXRAIL1-XX	DIN Rail, Gull Wing Style, EN50022-35 x 7.5 (Price for 2 Meters)	50.00
SCMXRAIL2-XX	DIN Rail, G Style, EN50035-G32 (Price for 2 Meters)	79.00
SCMXRAIL3-XX	DIN Rail, Gull Wing Style, EN50022-35 x 15 (Price for 2 Meters)	50.00
SCMXRK-002	Accessory: 19 Inch Rack Analog Backpanels	67.00
	SCM7B PRODUCTS	
SCM7B21	Module-Analog: Voltage Input	132.00
SCM7B22	Module-Analog: Voltage Output	132.00
SCM7B30-xx, A, D	Module-Analog: Voltage Input	126.00
SCM7B31-xx, A, D	Module-Analog: Voltage Input	126.00
SCM7B32-xx, A, D	Module-Analog: Process Current Input	120.00
SCM7B33-xx, A, D	Module-Analog: Process Voltage Input	110.00
SCM7B34xx, A, D	Module-Analog: 3W RTD	132.00
SCM7B35-xx, A, D	Module-Analog: 2W Transmitter Interface	137.00
SCM7B36-xx, A, D	Module-Analog: Potentiometer Input	132.00
SCM7B37x-xx, A, D	Module-Analog: Thermocouple	126.00
SCM7B39-xx	Module-Analog: Current Output	120.00
SCM7B40-xx, A, D	Module-Analog: Voltage Input	142.00
SCM7B41-xx, A, D	Module-Analog: Voltage Input	142.00
SCM7B47x-xx, A, D	Module-Analog: Thermocouple, Linearized	165.00
SCM7BP01	Backpanel Analog: 1 Channel, With Standoffs	39.00
SCM7BP01-4	Backpanel Analog: 1 Channel, Bd Only, No Standoffs	39.00
SCM7BP01-DIN	Backpanel Analog: 1 Channel DIN	54.00
SCM7BP02	Backpanel Analog: 2 Channel, With Standoffs	58.00
SCM7BP02-4	Backpanel Analog: 2 Channel, Bd Only, No Standoffs	58.00
SCM7BP02-DIN	Backpanel Analog: 2 Channel DIN	70.00
SCM7BP04	Backpanel Analog: 4 Channel	145.00
SCM7BP04-DIN	Backpanel Analog: 4 Channel-DIN	157.00
SCM7BP08	Backpanel Analog: 8 Channel	233.00
SCM7BP08-DIN	Backpanel Analog: 8 Channel-DIN	245.00
SCM7BP16	Backpanel Analog: 16 Channel	365.00
SCM7BP16-DIN	Backpanel Analog: 16 Channel-DIN	379.00
SCM7BXEV	Accessory: 1 Channel Evaluation Board	113.00
SCM7BXCA01	Accessory: 6 Inch System Interface Cable (26M, DB25)	25.00
SCM7BXCA02	Accessory: 3 Foot System Interface Cable (DB25, DB25)	40.00
SCM7BXR1	Accessory: 250 Ohm Current Conversion Resistor	12.00
SCM7BPT	Module: Pass Through	61.00
SCM7B-PROTO	Module: Prototyping	30.00
SCMXCA004-XX	Accessory: Cable (Price + $5.00/M)	See Model Number in SCM5B Section
SCMXCA006-XX	Accessory: Cable, DB25 Male/Female	See Model Number in 8B Section
SCMXRK-002	Accessory: 19 Inch Mounting Rack	See Model Number in SCM5B Section
SCMXIF	Accessory: Universal Interface Board	See Model Number in SCM5B Section
SCMXIF-DIN	Accessory: Universal Interface Board, DIN Mount	See Model Number in SCM5B Section
SCMXBEFE	DIN Rail Base Element with Snap Foot	See Model Number in SCM5B Section
SCMXBE	DIN Rail Base Element without Snap Foot	See Model Number in SCM5B Section
SCMXSE	DIN Rail Side Element	See Model Number in SCM5B Section
SCMXVS	DIN Rail Connection Pins	See Model Number in SCM5B Section
	8B Products	
8B30-xx	Module-Analog, Voltage Input, 4Hz Bandwidth	116.00
8B31-xx	Module-Analog, Voltage Input, 4Hz Bandwidth	116.00
8B32-xx	Module-Analog, Current Input	116.00
8B33-xx	Module-Analog, True RMS Input	198.00
8B34-xx	Module-Analog, 2 or 3 Wire RTD	132.00
8B35-xx	Module-Analog, 4 Wire RTD	132.00
8B36-xx	Module-Analog, Potentiometer	132.00
8B37x	Module-Analog, Non-Linearized T'Cpl	116.00
8B38-xx	Module-Analog, Strain Gage	148.00
8B39-xx	Module-Analog, Current Output	129.00
8B40-xx	Module-Analog, Voltage Input, 10KHz Bandwidth	116.00
8B41-xx	Module-Analog, Voltage Input, 10KHz Bandwidth	116.00
8B42-xx	Module-Analog, Two-Wire Transmitter Interface	141.00
8B43-xx	Module-Analog, General Purpose Input with Excitation	141.00
8B45-xx	Module-Analog, Frequency Input	132.00
8B47x-xx	Module-Analog, Linearized T'Cpl	132.00
8B49-xx	Module-Analog, Voltage Output	129.00
8B50-xx	Module-Analog, Voltage Input, 20KHz Bandwidth	141.00
8B51-xx	Module-Analog, Voltage Input, 20KHz Bandwidth	141.00
8BP01-205	Single Channel DIN Backpanel, 5V Power with No CJC	74.00
8BP01-305	Single Channel DIN Backpanel, 5V Power with CJC	88.00
8BP01-224	Single Channel DIN Backpanel, 24V Power with No CJC	97.00
8BP01-324	Single Channel DIN Backpanel, 24V Power with CJC	110.00
8BP02	Two Channel Backpanel, Standoffs with CJC	83.00
8BP02-1	Two Channel Backpanel, Standoffs, No CJC	70.00
8BP02-2	Two Channel Backpanel, DIN Mount with CJC	126.00
8BP02-3	Two Channel Backpanel, DIN Mount, No CJC	113.00
8BP04	Four Channel Backpanel, Standoffs with CJC	134.00
8BP04-1	Four Channel Backpanel, Standoffs, No CJC	114.00
8BP04-2	Four Channel Backpanel, DIN Mount with CJC	181.00
8BP04-3	Four Channel Backpanel, DIN Mount, No CJC	158.00
8BP08	Eight Channel Backpanel, Standoffs with CJC	199.00
8BP08-1	Eight Channel Backpanel, Standoffs, No CJC	154.00
8BP08-2	Eight Channel Backpanel, DIN Mount with CJC	264.00
8BP08-3	Eight Channel Backpanel, DIN Mount, No CJC	222.00
8BP16	Sixteen Channel Backpanel, Standoffs with CJC	309.00
8BP16-1	Sixteen Channel Backpanel, Standoffs, No CJC	228.00
8BP16-2	Sixteen Channel Backpanel, DIN Mount with CJC	403.00
8BP16-3	Sixteen Channel Backpanel, DIN Mount, No CJC	319.00
8BPWR-2	Power Supply, 24VDC Input, 5VDC at 3A Output	59.00
8BXIF	Accessory: Interface Board, DB25 to Screw Terminal, Panel Mount	67.00
8BXIF-DIN	Accessory: Interface Board, DB25 to Screw Terminal, DIN Mount	69.00
8BXCJC	Accessory: Cold Junction Comp Ckt	12.00
8BPT	Module: Pass Through	66.00
8B-SOCKET	Bag of 500 Sockets for 8B Modules	106.00
8B-PROTO	Module: Prototyping	61.00
SCMXCA006-01	Cable: 1m, DB25 Male/Female	28.00
SCMXCA006-02	Cable: 2m, DB25 Male/Female	32.00
SCMXCA006-07	Cable: 7m, DB25 Male/Female	48.00
PWR-4505	25W, 85 to 264VAC Input, 5VDC @ 5A Output	See Model Number in PWR Section
SCMXPRE-001	Accessory: Power Supply 1A 220V	See Model Number in SCM5B Section
SCMXPRE-001D	Accessory: Power Supply 1A 220V, DIN Mount	See Model Number in SCM5B Section
SCMXPRT-001	Accessory: Power Supply 1A 120V	See Model Number in SCM5B Section
SCMXPRT-001D	Accessory: Power Supply 1A 120V, DIN Mount	See Model Number in SCM5B Section

MODEL	DESCRIPTION	2019

SCM9B PRODUCTS

MODEL	DESCRIPTION	2019
SCM9B-11xx	Voltage Input, RS-232C or RS-485 Output	352.00
SCM9B-12xx	Current Input, RS-232C or RS-485 Output	352.00
SCM9B-13xx	Thermocouple Input, RS-232C or RS-485 Output	458.00
SCM9B-141x	RTD Input, RS-232C or RS-485 Output	458.00
SCM9B-142x	RTD Input, RS-232C or RS-485 Output	458.00
SCM9B-143x	RTD Input, RS-232C or RS-485 Output	458.00
SCM9B-145x	Thermistor Input, RS-232C or RS-485 Output	352.00
SCM9B-146x	Thermistor Input, RS-232C or RS-485 Output	352.00
SCM9B-15xx	Bridge Input, RS-232C or RS-485 Output	458.00
SCM9B-160x	Frequency Input, RS-232C or RS-485 Output	352.00
SCM9B-161x	Timer Input, RS-232C or RS-485 Output	352.00
SCM9B-162x	Event Counter Input, RS-232C or RS-485 Output	283.00
SCM9B-163x	Accumulator & Frequency Input, RS-232C or RS-485 Output	352.00
SCM9B-164x	Accumulator & Timer Input, RS-232C or RS-485 Output	352.00
SCM9B-17xx	Digital I/O, RS-232C or RS-485 Output	388.00
SCM9B-21xx	Voltage Input, RS-232C or RS-485 Output	388.00
SCM9B-22xx	Current Input, RS-232C or RS-485 Output	388.00
SCM9B-25xx	Bridge Input, RS-232C or RS-485 Output	494.00
SCM9B-26xx	Accum, Timer, Pulse & Freq Input, RS-232C or RS-485 Output	388.00
SCM9B-31xx	Voltage Output, RS-232C or RS-485 Input	388.00
SCM9B-32xx	Current Output, RS-232C or RS-485 Input	388.00
SCM9B-41xx	Voltage Output, RS-232C or RS-485 Input	494.00
SCM9B-42xx	Current Output, RS-232C or RS-485 Input	494.00
SCM9B-51xx	Voltage Input, RS-232C or RS-485 Output, Four Channel	352.00
SCM9B-52xx	Current Input, RS-232C or RS-485 Output, Four Channel	352.00
SCM9B-53xx	Thermocouple Input, RS-232C or RS-485 Output, Four Channel	388.00
SCM9B-54xx	Thermistor Input, RS-232C or RS-485 Output, Four Channel	352.00
SCM9B-D11x	DIN Rail, Voltage Input, RS-485 Output	254.00
SCM9B-D125	DIN Rail, Current Input, RS-485 Output	254.00
SCM9B-D13x	DIN Rail, Thermocouple Input, RS-485 Output	254.00
SCM9B-D14x	DIN Rail, RTD/Thermistor Input, RS-485 Output	254.00
SCM9B-D15x	DIN Rail, Bridge Input, RS-485 Output	352.00
SCM9B-D161	DIN Rail, Frequency Input, RS-485 Output	254.00
SCM9B-D17x	DIN Rail, Digital I/O, RS-485 Output	199.00
SCM9B-D192	DIN Rail, RS-485 Repeater	169.00

DIGITAL I/O INTERFACE BOARDS

MODEL	DESCRIPTION	2019
SCM9B-H1750	24 Digital I/O Bits/RS-232C or RS-485 Output	387.00
SCM9B-H1770	64 Digital I/O Bits/RS-232C or RS-485 Output	494.00
SCM9B-HCA1	4 Ribbon Connector Assembly for H1770	142.00

CONVERTERS/REPEATERS

MODEL	DESCRIPTION	2019
SCM9B-A1000-115	RS-232C/RS-485 Converter, 115VAC	352.00
SCM9B-A1000-230	RS-232C/RS-485 Converter, 230VAC	352.00
SCM9B-A2000	RS-232C/RS-485 Converter, 10-30VDC	283.00

BACKPLANES

MODEL	DESCRIPTION	2019
SCM9B-PB08	8 Channel RS-485 Module Backplane	283.00
SCM9B-PB14	14 Channel RS-485 Module Backplane	352.00

SOFTWARE

MODEL	DESCRIPTION	2019
SCM9B-S300	SCM9B-1000/2000/3000/4000 Utilities, SCANSOFT Data Logging (download only)	0.00

MANUALS

MODEL	DESCRIPTION	2019
MA-1001	User's Manual, SCM9B-1000 (Download from Website)	0.00
MA-1002	User's Manual, SCM9B-2000 (Download from Website)	0.00
MA-1003	User's Manual, SCM9B-3000/4000 (Download from Website)	0.00
MA-1004	User's Manual, SCM9B-1700 (Download from Website)	0.00
MA-1005	User's Manual, SCM9B-A1000/A2000 (Download from Website)	0.00
MA-1011	User's Manual, SCM9B-5000 (Download from Website)	0.00
MA-1013	User's Manual, SCM9B Modbus Protocol (Download from Website)	0.00
MA-1015	User's Manual, SCM9B-D100 (Download from Website)	0.00

SCMD PRODUCTS

DIGITAL I/O MODULES, MINIATURE

MODEL	DESCRIPTION	2019
SCMD-MIAC5	90 to 140VAC/DC Input, 5V	13.50
SCMD-MIAC5A	180 to 280VAC/DC Input, 5V	14.50
SCMD-MIAC5E	18 to 36VAC/DC Input, 5V	14.50
SCMD-MIAC24	90 to 140VAC/DC Input, 24V	13.50
SCMD-MIAC24A	180 to 280VAC/DC Input, 24V	14.50
SCMD-MIDC5	3.3 to 32VDC Input, 5V	13.50
SCMD-MIDC5F	4.0 to 32VDC Input, 5V	18.50
SCMD-MIDC5N	10 to 60VDC Input, 5V	14.50
SCMD-MIDC24	3.3 to 32VDC Input, 24V	13.50
SCMD-MOAC5	12 to 140VAC Output, 5V	13.50
SCMD-MOAC5A	24 to 280VAC Output, 5V	14.50
SCMD-MOAC5B	24 to 280VAC Output, 5V	19.50
SCMD-MOAC5C	24 to 300VAC Output, 5V	19.50
SCMD-MOAC24	12 to 140VAC Output, 24V	13.50
SCMD-MOAC24A	24 to 280VAC Output, 24V	14.50
SCMD-MODC5	3.0 to 60VDC Output, 5V	13.50
SCMD-MODC5A	3.0 to 250VDC Output, 5V	14.50
SCMD-MODC5ML	1.0 to 50VDC Output, 5V	50.00
SCMD-MODC24	3.0 to 60VDC Output, 24V	13.50
SCMD-MORO5	Relay Output, 5V, Normally Open Contact	17.50
SCMD-MORC5	Relay Output, 5V, Normally Closed Contact	17.50
SCMD-MORO24	Relay Output, 24V, Normally Open Contact	17.50
SCMD-MORC24	Relay Output, 24V, Normally Closed Contact	17.50

DIGITAL I/O MODULES, ACCESSORIES

MODEL	DESCRIPTION	2019
SCMD-PB4	4 Ch Backpanel, Full Size or Miniature	38.00
SCMD-PB4R	4 Ch Backpanel, Full Size or Miniature	42.00
SCMD-PB8SM	8 Ch Backpanel, Miniature	63.00
SCMD-PB16SM	16 Ch Backpanel, Miniature	117.00
SCMD-PB16TSM	16 Ch Backpanel, Miniature with Term Block Output	130.00
SCMD-PB24SM	24 Ch Backpanel, Miniature	157.00
SCMD-PB4D	4 Ch Backpanel, Full Size or Miniature, DIN Mount	68.00

MODEL	DESCRIPTION	2019
SCMD-PB4RD	4 Ch Backpanel, Full Size or Miniature, DIN Mount	72.00
SCMD-PB8SMD	8 Ch Backpanel, Miniature, DIN Mount	75.00
SCMD-PB16SMD	16 Ch Backpanel, Miniature, DIN Mount	163.00
SCMD-PB16TSMD	16 Ch Backpanel, Miniature with Term Block Output, DIN Mount	143.00
SCMD-PB24SMD	24 Ch Backpanel, Miniature, DIN Mount	170.00
SCMD-JM8	Board Jumper, Miniature	9.50
SCMD-JS8	Board Jumper, Full Size	9.50

DATA COMMUNICATION PRODUCTS

DCP/LDM PRODUCTS

MODEL	DESCRIPTION	2019
DCP485-P	RS-232/RS485 Isolated DIN Rail Modem	298.00
DCP485-S	RS-232/RS485 Isolated DIN Rail Modem	298.00
DCP35-P	Signal Powered DIN Rail Modem, 1 Channel	200.00
DCP35-S	Signal Powered DIN Rail Modem, 1 Channel	200.00
LDM30-P	External Powered Modem	159.00
LDM30-PT	External Powered Modem	178.00
LDM30-S	External Powered Modem	159.00
LDM30-ST	External Powered Modem	178.00
LDM35-P	Signal Powered Modem	161.00
LDM35-S	Signal Powered Modem	161.00
LDM422-P	RS-232/RS-422 Modem	295.00
LDM422-PT	RS-232/RS-422 Modem	320.00
LDM422-S	RS-232/RS-422 Modem	295.00
LDM422-ST	RS-232/RS-422 Modem	320.00
LDM485-P	RS-232/RS485 Modem	343.00
LDM485-S	RS-232/RS485 Modem	343.00
LDM485-PT	RS-232/RS485 Modem	365.00
LDM485-ST	RS-232/RS485 Modem	365.00
LDM70-P	External Powered Modem	245.00
LDM70-PT	External Powered Modem	271.00
LDM70-S	External Powered Modem	245.00
LDM70-ST	External Powered Modem	271.00
LDM80-P-025	F. Optic Modem Signal Powered, ST Connector	233.00
LDM80-S-025	F. Optic Modem Signal Powered, ST Connector	233.00
LDM85-P/-025	F. Optic Modem External Powered, Add -025 for ST Connector	356.00
LDM85-PT/-025	F. Optic Modem External Powered, Add -025 for ST Connector	381.00
LDM85-S/-025	F. Optic Modem External Powered, Add -025 for ST Connector	356.00
LDM85-ST/-025	F. Optic Modem External Powered, Add -025 for ST Connector	382.00
PT3	U.S. Wall Xformer for Modems	24.00

LITERATURE

MODEL	DESCRIPTION	2019
CATSCM-BOX	One Box of Product Catalogs	85.00
CATCCB-BOX	One Box of Corporate Capability Brochures	100.00