

Option Selection Guide

Notes: S= Standard	Model and Option Numbers															
	1073	1083	1084			1088	1092			1093		1094	1095		1201	
Option Description	A	B	A	B	C	B	A	B	C	B	C	B	A	C	B	C
I/O																
Parallel BCD Output			06	06	06	04										
BCD with Second RS-232 Port			17	17	17	17										
Second RS-232 Port			19	19	19	17A	19	19	19	19	19	S	S	S	S	S
Self-Monitor, IRIG-B Distribution System and Second RS-232 Port						18										
Out-of-Lock Relay 1 Form C (SPDT)			S	S	S	19	93	93	93	93	93	S	S	S	S	S
Fiber-Optic Output			20	20	20										D01	D01
Four Configurable Fiber-Optic Outputs			20A	20A	20A	20A				20A	20A				E02	E02
COMTRADE Sample Rate Generator			23	23	23	23										
Frequency Measurement Capability		09														
Sine Wave Outputs (1M, 5M, 10M Hz)		xy														
8-Channel High-Drive IRIG-B Output			27	27	27	27				27	27				E03	E03
Power System Time, Frequency and Phase Monitor			28	28	28	28				28	28				E04	E04
Four Additional Outputs with Dry Contact and +25/50 Vdc			29	29	29	29				29	29				E05	E05
Network Time Protocol (NTP) / Precision Time Protocol (PTP), IEEE 1588 Server			34	34	34	34				34	34				E06, E06, E07, E07, E08 E08	
Four Configurable Outputs			36	36	36	36				36	36				E01	E01
IRIG-B Modulated Output			S	S	S	S	92	92	92	92	92	S	S	S	S	S
RS-422/485 Driver			S	S	S		94	94	94	94	94	S	S	S	S	S
Four BNC Connectors (Parallel to Pluggable Terminal Strip)										95	95					
Fiber-Optic Input	01															
Power																
Terminal Power Strip						07										
10 Vdc to 60 Vdc with Terminal Power Strip						08										
Surge Withstand & Terminal Strip, 110 Vdc to 170 Vdc						15A										
Surge Withstand & Terminal Strip, 110 Vdc to 300 Vdc						15B										
IEC-320 Power Inlet, 85 Vac to 264 Vac, 110 Vdc to 350 Vdc	07	S	07	07	07	S				07	07	07				
10 Vdc to 60 Vdc Power, Terminal Strip, SWC	08		08	08	08					08	08	08				
22 Vdc to 67 Vdc Power, Terminal Strip, Surge Withstand Capability															A02, A02, B02 B02	
85 Vac to 264 Vac, 110 Vdc to 350 Vdc Power Strip, Surge Withstand Capability	10		10	10	10					10	10	10			A01, A01, B01 B01	
Oscillator and Timing																
OCXO 1 ms/day															C01	C01
OCXO 1 μs/day															C02	C02
General																
LCD Backlight				01	01	01		01		01	01	S			S	S
GPS Data Backup Battery		S	S	S	S	S	S	S	S	S	S	S	S	S	S	S
On/Off Switch	04		04	04		S				04		S				
CE Mark/Label	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S