

**SEL-2404**

Satellite-Synchronized Clock

Part Number:

2	4	0	4	1	4	4		X
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**Mounting**

Horizontal Rack Mount						1			
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**Rack-Mount Power Supply**

125 Vdc or Vac						4			
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**IRIG-B Distribution**

Four BNC IRIG-B Outputs							4		
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**Antenna**

None								X	
SEL-9524A GPS GNSS Antenna, 50 ohm with 75 Feet (23 m) of Cable (C965-75)*								1	
GPS Low-Profile Antenna, 50 ohm (235-0209) with 15 Feet (4.6 m) of Cable (C965-15)*								2	
Complete Antenna Installation Kit: Includes GPS Antenna (SEL-9524A), 50ft LMR-400 cable (SEL-C961-050), Gas Tube Coaxial Surge Protector and Mounting Kit (915900139), 25ft LMR-400 cable (SEL-C961-025), Antenna Pipe-Mounting Kit (915900043)*								3	

**Accessories**

GPS Signal-Acquisition Accessories (use with Internal Satellite-Synchronized Clock option)		
SEL-C961 Low-Loss LMR-400, TNC Male to TNC Male Cable, 50 ohm*		Please see Online MOT or contact SEL REP or CSR for ordering information.
SEL-C965 RG-8X, TNC Male to TNC Male Cable, 50 ohm*		Please see Online MOT or contact SEL REP or CSR for ordering information.
Gas Tube Coaxial Surge Protector and Mounting Kit, Female TNC Connectors*	915900139	
GPS GNSS Antenna, Female TNC Connector, 50 ohm*	9524A	
Antenna Pipe Mounting Kit (for SEL-9524 GNSS Antenna)*	915900043	
Low-Profile GPS Antenna, 5 V, 33 dB Gain, Female TNC Connector*	235-0209	
Antenna Surface Mounting Kit*	915900044	
Time-Distribution Accessories (use with IRIG-B Distribution option)		
SEL-C953 RG-58 Cable, BNC Connectors on Both Ends, 50 ohm*		Please see Online MOT or contact SEL REP or CSR for ordering information.
BNC terminator, 50 ohm*	240-1800	
BNC Tee (Female/Female/Male, Equipment Mount)*	240-1801	
BNC Tee (Female/Male/Female, Equipment Mount)*	240-1799	
BNC Tee (Female/Female/Female, In-Line Cable)*	240-1802	
SEL-C962 RG-58 Cable, BNC Connector to Tinned Wires, 50 ohm*		Please see Online MOT or contact SEL REP or CSR for ordering information.
SEL-C963 RG-58 Cable, Tinned Leads at Both Ends, 50 ohm*		Please see Online MOT or contact SEL REP or CSR for ordering information.

\* Additional Cost

*Making Electric Power Safer, More Reliable, and More Economical®*

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