

T.I.W. Systems L-Band Transceiver

Key Features & Specifications

- 12 Channel GPS Receiver with TRAIM
- Accurate to 30 Nanoseconds RMS to UTC(USNO)
- Frequency Accuracy to 1×10^{-12} (long term)
- Time Code Input/Output (IRIG A,B; IEEE 1344, NASA 36)
- 10 MHz Frequency Reference Output
- 1PPS, Selectable Pulse Rates, and Alarm Outputs
- Ethernet Network Port (10/100 Base-T)
- SNMP with Enterprise MIB
- Telnet and Serial Port (RS-232/422) for Monitoring and Control
- Bright LCD Display and Keypad
- Network Time Server Option Supports NTP
- Option Bay support time and frequency option modules
- Programmable Pulse Output Option
- Time Interval/Event Timing Option
- Frequency Measurement Option
- RoHS 5/6 compliance