



GPS, NTP, PTP to IRIG-B

GPS, NTP, PTP to IRIG-B Converters

VCL-2705: GPS to IRIG-B Converter

- Input: GPS/GNSS
- Outputs: 1PPS • IRIG-B (50 Ohms BNC, RS-422, RS-485, RS-232 Twisted Pair) • External Alarm
- Power Supply: 12V DC, 24V DC, 48V DC, 110-220V DC, 110-220V AC

VCL-3045: NTP to IRIG-B Converter

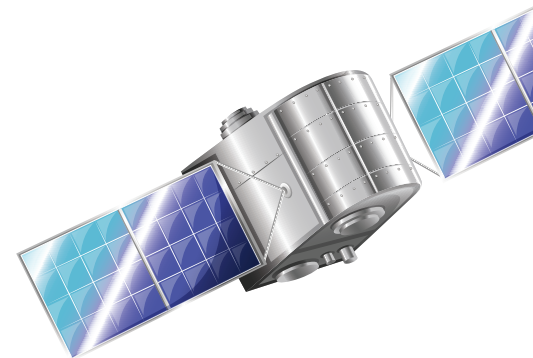
- Input: NTP
- Outputs: IRIG-B (Options: 50 Ohms BNC, RS-422, RS-485, RS-232 Twisted Pair – Any one type)
- Power Supply: 12V DC, 24V DC, 48V DC, 110-220V DC, 110-220V AC

VCL-2750: PTP to IRIG-B Converter

- Input: PTP IEEE-1588v2
- Outputs: IRIG-B • 1PPS • ToD NMEA 0183
- Power Supply: 24V DC, 48V DC, 110-220V DC, 110-220V AC

VCL-2486-G: 16 x 1 PPS + NMEA, GPS Receiver

- Input: GPS/GNSS
- Outputs: IRIG-B (BNC, RS232, RS422, RS485) • IRIG-B, ST MM Optical
• 1PPS (BNC, ST MM Optical) • ToD NMEA
- Power Supply: 24V DC, 48V DC, 110-220V DC, 110-220V AC, 1+1 Redundant PSU



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