Generate CS5 Ethernet-based event code from an ASCII RS422 input with the **CS5-LAN**

Standard Features

- 1 in (2.5 cm) red LEDs
- Supports CS5, CS3, IRIG-B1, NTP
- Fully configurable via supplied Windiscovery software, Telnet or SSH
- Configurable to time zone and daylight saving time offsets
- Configuration is saved to non-volatile memory and survives power losses
- Display time in 12 or 24 hr format – hh:mm:ss
- Display hundredths of second
- Adjustable brightness levels
- Visibility: 50 feet (15 meters)
- PM indicator

Specifications

HOLDOVER ACCURACY
- With loss of power, device reverts to an internal battery-backed real-time clock chip with accuracy of ± 1min/year or < 165ms per day

NETWORK COMPATIBILITY
- Supports NTP, DHCPv4, DHCPv6 for automatic acquisition of network address, name servers, and timeserver configuration
- Supported network protocols: Telnet/SSH
- SNMP with custom MIB
- IPv4, IPv6 compliant

CONNECTORS
- RJ45 for TCP/IP, IRIG-CS-3 or IRIG-CS-5246
- BNC for IRIG-B1 or IRIG-CS-3
- USB for configuration
- IEC AC Power

POWER
- International 115/230, 50/60 Hz
- Power consumption: < 15W

OPERATING PARAMETERS
- Temperature: 0 to 60°C
- Humidity: Up to 90% (non-condensing)

PHYSICAL
- Black powder-coated steel chassis
- Size: 10.7w x 1.72h x 4.34d in (27.2w x 4.37h x 11d cm)
- Weight: 1 lb (0.45 kg)

COMPLIANCE
- FCC, ROHS, CE Marked, ANSI

5-YEAR LIMITED PARTS & LABOR WARRANTY   **MADE IN THE USA**

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