



Specification:

| PARAMETER | DESCRIPTION |
|---------------|--|
| Connector | IRIG-A/ IRIG-B format modulated Time code Signal available on a BNC Connector. |
| Input /Output | <p>Formats : Selectable from IRIG A encoding Modulated</p> <p>Signal Level : 0.1V to 10V P-P, single ended for modulated signal.</p> <p>Impedance : Better than 50K for modulated signal</p> <p>Filters : Low pass filter to reject high frequency noise</p> <p>High pass filter to reject 50Hz line frequency</p> <p>Modulation Ratio: 3:1 to 6:1</p> <p>No of Outputs : Two 5V P-P</p> |
| Mechanical | 2U in Size Rack Mountable |
| Power Supply | 230 V Ac Input @50 Hz |
| Software | Provision to set time in terms of days , hours, minutes, seconds and m seconds through RS 232 or Ethernet Ports using GUI Interface. TCG can be configured or ser using computer time. |