Event Logger

In a process control environment, many events like Solenoid operations, relay operations, Alarms etc. occur and it is important to log the sequence of these events. Event logger accepts digital / ac inputs and keeps a track of such events.

FEATURES

- Microcontroller based circuitary
- Potential free contact inputs
- Number of channels from 1 to 64
- Data logging at periodic interval as well as on
- change of input status
- PC interface
- On line data printing
- Optional counter facility
- Optional SMS facility on an event

SPECIFICATIONS

- Display: 7 segment LED display / Alphanumeric LCD display
- Inputs: Potential Free Contact
- Memory: 32k / 64k / 2MB / USB Flash etc
- Connectivity: RS232 / USB / RS485 / Ethernet TCP/IP etc
- Protocol: Modbus / Text etc.
- Options: SMS alarm
- Alarm : High/ Low / Very High / Very Low
- Log interval: Minute. Seconds / Hours. Minutes
- Supply: AC Mains operated / DC Operated / Battery Operated
- Enclosure: Panel Mount / DIN Size / Wall mount / Table Top

TYPICAL TEST REPORT

```
Date             Time       Event
-----------------------------------------------
26/10/2010   10.30.02    MSEB Power ON
26/10/2010   10.40.12    MSEB Power OFF
26/10/2010   10.41.25    DG Set Power ON
26/10/2010   10.43.22    Level Low
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Ajinkya Electronic Systems

131, Kakad Ind. Estate, Off L.J.Road, Mahim,Mumbai 400 016, India
Ph: +91 22 2431 2031 Fax: 2432 2320   Email : sales@ajinkya.com

www.ajinkya.com   www.ajinkya.in   www.amperehourmeter.com
www.dataloggersindia.com   www.displaysystemsindia.com

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