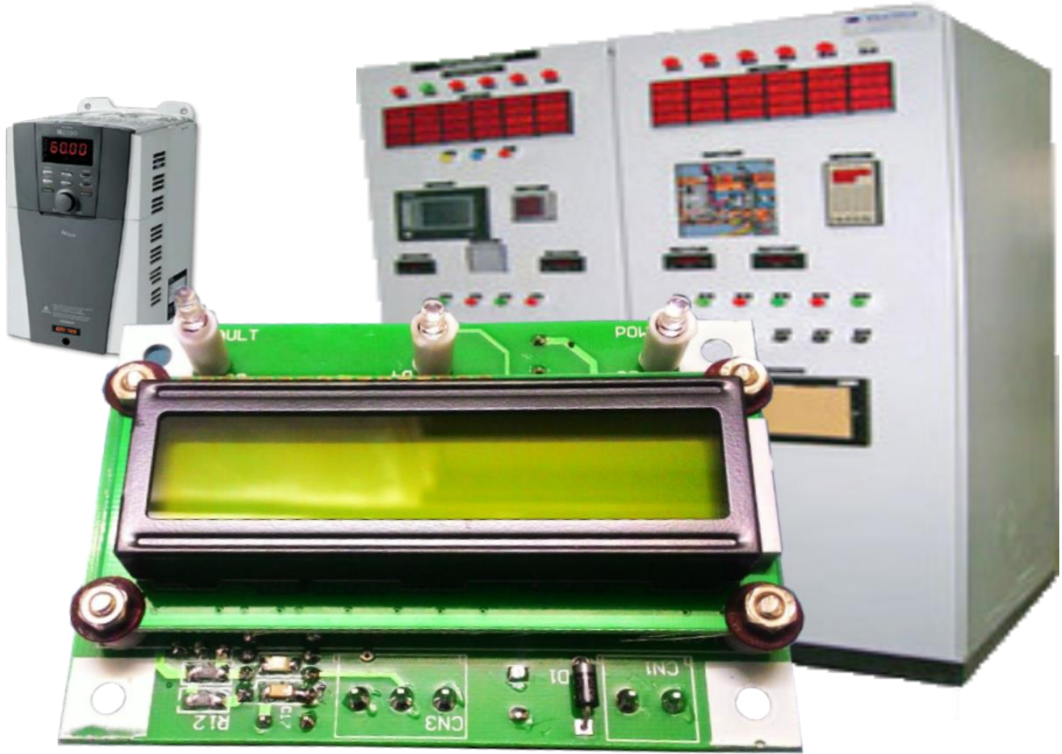


Mecin Display- Modbus Based Industrial Display



Overview

The Mecin-Display is a cost effective display device, which can show all parameter of any system on LCD. Mecin-Display can connect easily with Modbus drive system.

The Mecin-Display does not require a data communication expert to configure. Its user friendly software makes configuring the Mecin-Display very easy and convenient. Mecin-Display has built-in microprocessor chip running on real-time. This helps to eliminate the system from overloading with extraneous requests. Thus makes the system more stable and reliable during data transmission and conversion.

Specification

Input power	10-30V DC
Power consumption	0.5W in normal mode
Communication protocol	Modbus RTU/ASCII
Maximum read register	10 nos.
Configuration	Desktop software
Indication	Three LED
Dimension	175 x 110 x 38 mm
Temperature range:	0°C to +60°C
Humidity range	Relative humidity 95 %

Features

- 16*2 alphanumeric LCD Display
- All configuration using Desktop based application
- Modbus RS485/RS232

Applications

- Drive Data Monitor
- PLC Data Monitoring
- Modbus Data Display

MECINTELL

think automatic

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