



SERIAL LCD DRIVER

Product Overview

LCD driver with serial communication

Features & Benefits

- Input voltage 5V maximum
- Supports alpha numeric LCD display of the following configurations:
8x1, 8x2, 16x1, 16x2, 20x1, 20x2, 20x4, 40x1, 40x2, 40x4
- Baud rate- 9600, 8N1



Applications

Serial to UART communication

LCD driver

Physical Dimensions

Overall dimension – 82.55mm x39.37mm

Input connector- Berg Pins HDR 16Pos 2.54mm & Molex Connector 3 Pos 2.54mm

Weight – 15g

Hole details – M3 – Hole pitch – 74.93mm x 31.24mm

Communication & Ports Configurations

Baud rate- 9600 bps

Data bits- 8

Stop bits- 1

Parity- NO

Handshaking- NO

Ordering Information

Price

Contact

Phone