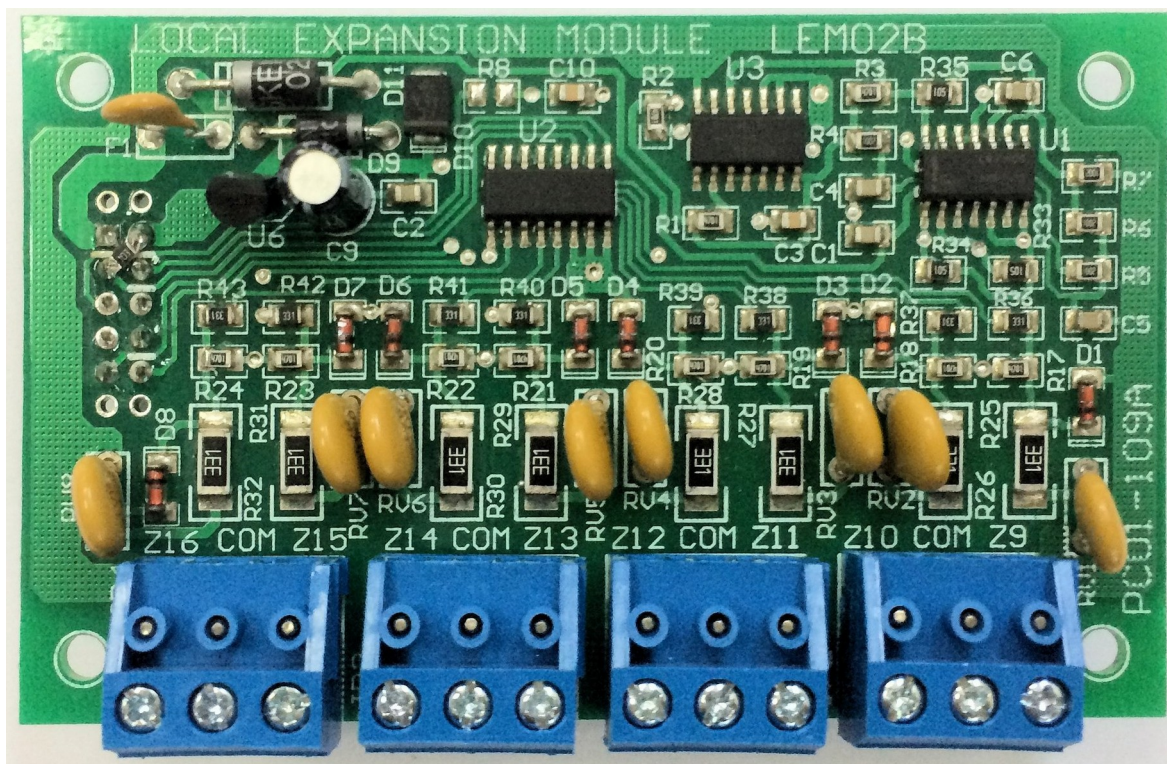


LEM02B



The LEM02B Local Expansion Module with 8 Inputs, 0 Outputs can be plugged in directly to the CM9001 or SEM01C PCB via the J5 (LEM) 10 way header using 4 plastic standoffs and screws. The LEM02B does NOT include zone shunts for selection of No End Of Line (EOL) or Double EOL Resistors. Selection of EOL/No EOL is by Comfigurator for CM9001 and SEM01C. LEM02B replaces LEM02-M2.

Specifications

- Size 90 x 54 mm, weight 0.05 Kg
- Inputs: 8, Outputs: 0
- No EOL or Double EOL resistors can be selected in Comfigurator. No hardware shunts

Other LEMs

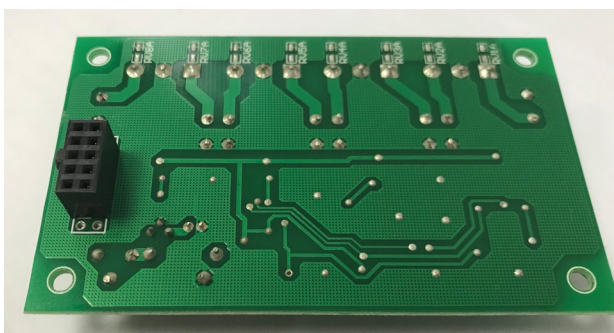
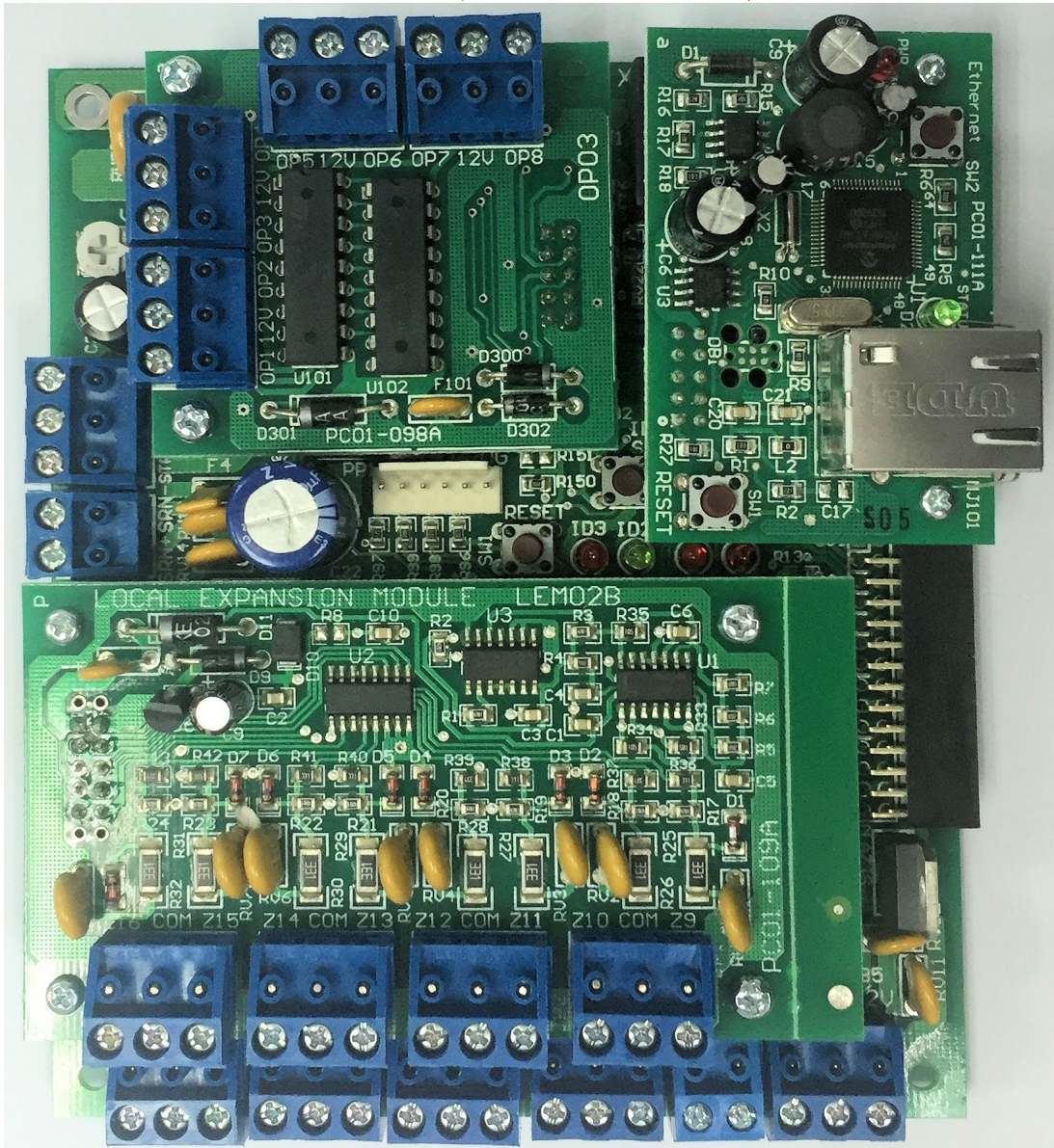
- LEM01-M2 has 8 Inputs, 8 Outputs
- LEM03-M2 has 16 Inputs, 0 outputs

What is Included

- LEM02B PCB
- 4 x SC01-0001 Screw M3 x 6mm
- 4 x SC04-0017 Standoff 11mm
- 4 x SC03-0001 Metal Nut M3
- 1 x Box Carton, (133 x 103 x 26 mm)
- 4 x TB02-0003 3-way Terminal Blocks
- 8 x 2k2 ohms Resistors
- 8 x 4k7 ohms Resistors (16 x 4k7 for LEM03)

Mounting on the CM9001 or SEM01 does not obstruct other terminal blocks or buttons on the base PCB

LEM02B mounted on CM9001 PCB (with OP03 and ETH03)



Reverse side of LEM02B showing connector for plug-in to CM9001

History

1 October 2017 – Initial Release

Size: Double sided A6 leaflet