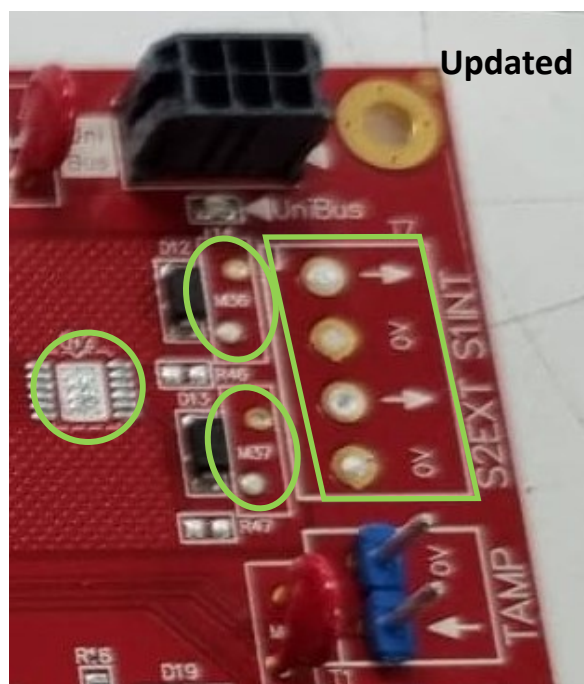
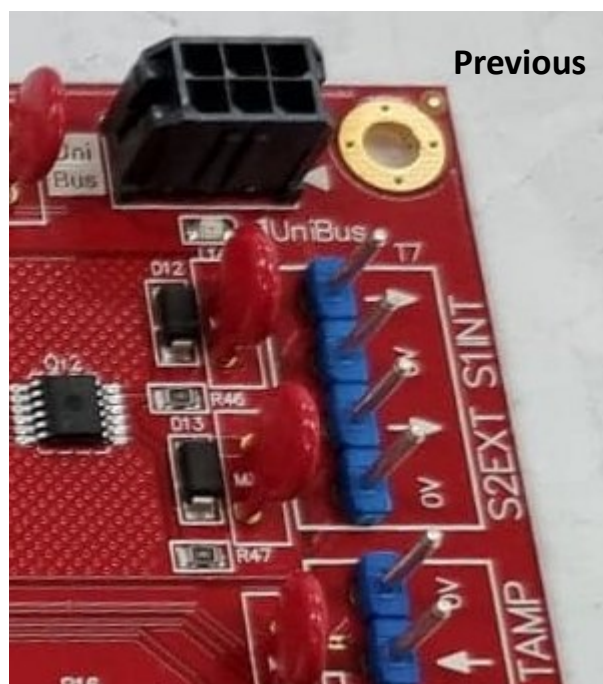


OVERVIEW

Due to global component shortages, Inner Range have been unable to supply some components and have resulted in the removal of the siren driver from their 8 Zone LAN Expander. All other inputs and outputs function as normal, as well as the 8 Zone input and 8 Relay output UNIBUS expanders when the 8 Zone LAN Expander is being used as a UNIBUS host. This now means that the 12V DC output and relay outputs on the 8 Zone LAN Expander will need to be utilised to drive a 12V DC siren if an alarm sound is required. This also means that the different siren and event tones available within Integrity and Inception (chirp, squawk, sweep and others) cannot be utilised to drive a regular 8 Ohm horn speaker.

12V DC sirens are available from CSD and we recommend to ensure there is sufficient a power source operating the 8 Zone Expander. Different 12V DC sirens may offer different sound tones with multiple input triggering, which the Relay outputs of the 8 Zone LAN Expander will be required to be utilised.

Options to monitor the siren tamper should also be disabled within Integrity and Inception if using the module with the siren driver removed.



Above are example photos on how to differentiate between the previous and updated 8 Zone LAN Expander module. The updated version will be the same part number/sku; IR-996005PCB&K at CSD, 21120 at AG.

Note that the Q12 chip, R46/R47 resistors, M56/M57 capacitors and pins have been removed.



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