

NION-2C8M/DFXC Kit

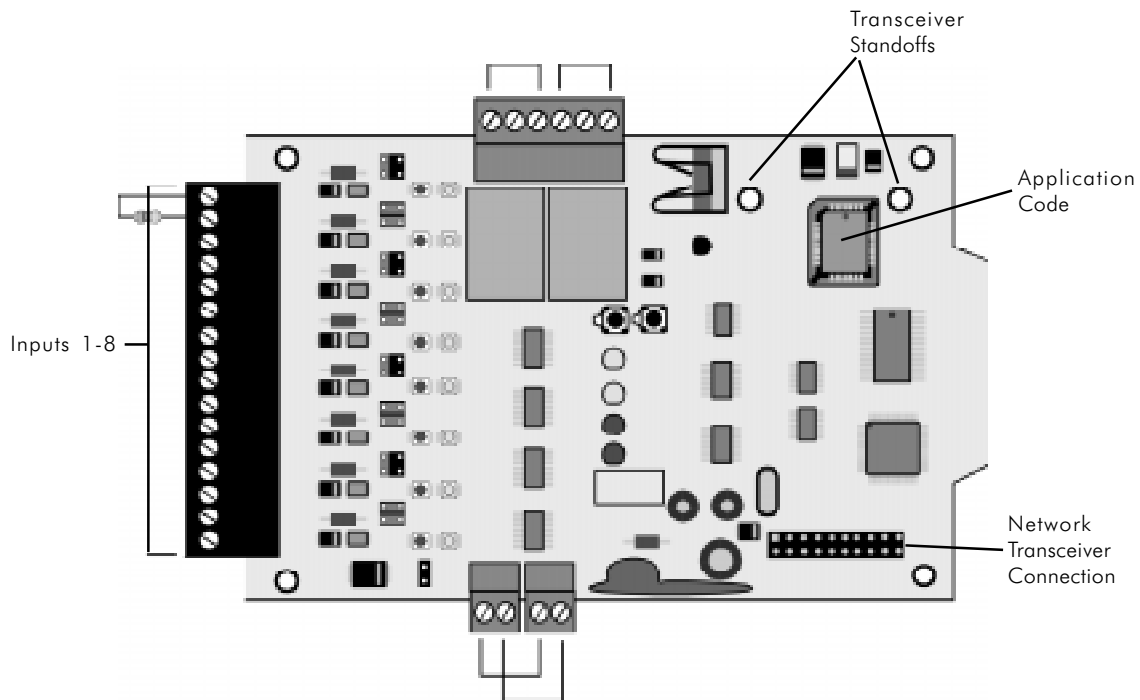
Product Installation Document

This document covers the procedures and specifications for installing the above listed unit and when appropriate, information regarding configuration on the monitored device. This document should be used in conjunction with product installation documents 50815 NION-2C8M and 50817 SMX Transceivers when installing the NION-2C8M with DFXC network transceiver.

Mounting the DFXC to a NION-2C8M

This mounting kit must be used when installing a DFXC network transceiver on a NION-2C8M. This mounting kit includes a pair of extended standoffs with mounting screws and a network transceiver header extension. These components replace all other transceiver mounting components included with either the NION or the network transceiver. To install the DFXC transceiver:

1. Attach the extended standoffs to the NION with the included screws.
2. Plug the network transceiver extension socket into the network transceiver connector on the NION.
3. Plug the DFXC transceiver into the transceiver extension and anchor it to the standoffs with the included screws.



NION-2C8M Board Layout

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