

# Press Release

## FOR IMMEDIATE RELEASE

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## Data Connectors

Wood Dale, IL– January 2010 – Mil-Con, Inc. introduces a new series of Data Connectors to its product line.

Designed to meet harsh environmental requirements where high thermal and corrosion resistance is imperative, Mil-Con's Data Connectors provide superior performance, reliability, and secure data communications throughout the products' life cycle. Utilizing spring-loaded contacts, mating connectors can be significantly misaligned without impacting performance.

A spring probe system houses individual touchpad contact areas which enable an effective electrical engagement point of contact. The individual touchpad contacts do not contain crevices, thus preventing contaminant accumulation; a desirable feature in critical field conditions. Spring probe contact systems can be a superior solution for ensuring high performance in critical operations requiring high reliability connectors.

Manufactured in the United States with the ability to be produced in Mexico for additional cost savings.

Features to note:

- Meet a minimum of 1 meter immersion. (Contact factory for 20 meter immersion applications).
- Polarized mating.
- Capable of supporting up to CAT5 data transfer rates.
- Available in filtered and non-filtered versions.
- Available in rectangular and custom cylindrical variations.
- Simple and quick coupling.
- Highly reliable.

Mil-Con's Data Connectors are ideal for: **data transfer devices, detachable equipment, encryption devices, hand-held radios, and HMI devices.**

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