ICC

INTERSTATE CONNECTING COMPONENTS

A DIVISION OF **HEILIND MIL-AERO**



HIGH-RELIABILITY CONTACTORS, RELAYS, & SSRs

ICC *CONNECTS*

www.connecticc.com

MANUFACTURERS & PRODUCTS

MIL-SPEC / HI-REL RELAYS
TE Connectivity | CII
TE Connectivity | Hartman
TE Connectivity | Agastat
TE Connectivity | Kilovac

POWER RELAYS (2A+)
TE Connectivity
Carlo Gavazzi
Aratas
WAGO

SIGNAL RELAYS (<2A)
TE Connectivity
Aratas
Standex

DC CONTACTORS
TE Connectivity | Kilovac
TE Connectivity | Hartman
Gigavac | Sensata

HIGH-VOLTAGE CONTACTORS
TE Connectivity | Kilovac
Gigavac | Sensata

SOLID STATE RELAYS (SSR)
Crydom | Sensata
Carlo Gavazzi
Aratas
WAGO

TIME-DELAY & TIMING RELAYS
TE Connectivity | Agastat
Carlo Gavazzi
Crydom | Sensata
Aratas

REED RELAYS & I/O MODULES
Standex
Cynergy3 | Sensata
WAGO
Crydom | Sensata

SOCKETS, HEAT SINKS & HARDWARE
TE Connectivity
Crydom | Sensata
Aratas
WAGO

KEY MARKETS

ICC powers the mission of contractors, manufacturers, and operators across military aerospace and harsh-environment industrial markets. Its broad inventory of mission-critical interconnect, electromechanical, and sensor solutions, value-added assembly services, and supply chain support enables operational success.













APPLICATIONS SUPPORTED

- Avionics and flight controls
- Shipboard power switching
- Space and launch vehicles
- Ground support equipment
- Defense and communications systems

WHY CHOOSE ICC FOR RELAY & CONTACTOR SOLUTIONS?

ICC stocks and supports one of the industry's deepest selections of mil-spec relays and contactors, ranging from hermetically sealed signal relays to 500 A high-voltage DC contactors. Its portfolio also includes COTS solid state relays and DIN-rail modules for supporting and ground equipment.



QPL & MIL-SPEC EXPERTISE
ICC is fluent in M83536, M39016, M6106, and M5757 part numbering, including obscure and legacy slash-sheet callouts.

DEEP HI-REL INVENTORY
Ready-to-ship stock on high-demand relay and contactor families shortens lead times on long-cycle programs.

TECHNICAL SUPPORT
Product specialists guide coil, contact, sealing and derating decisions to match the environment and duty cycle.

VALUE-ADDED
ICC equips customers with socket and hardware kits ready to install in mission-critical systems.

SUPPLY CHAIN PROGRAMS
Consignment, IMRS, bonded inventory, MRP file sharing and API data exchange keep production lines fed.

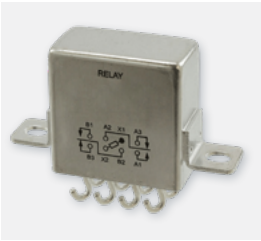
FRANCHISED PARTNERSHIPS
Authorized distribution for a wide range of proven relay brands in high-reliability and MIL-SPEC configurations as well as leading COTS switching manufacturers.

ICC SUPPORTS A FULL RANGE OF MIL-AERO SWITCHING PRODUCTS


M83536 Hermetic Relays


M83536 Power Relays


M83536 Sealed Relays



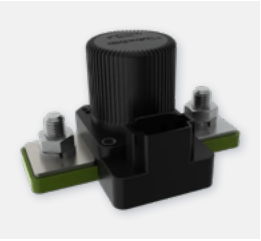
M5757 Power Relays

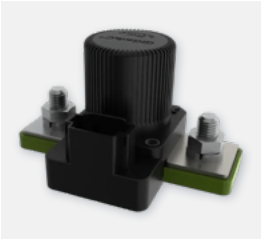

Hartman DHR7B Contactors

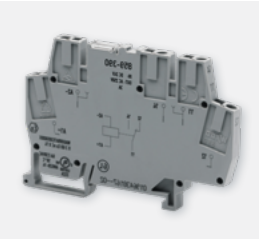

Hartman Sealed Contactors


Kilovac 500 A HV Contactors


EV500 Pressurized Contactors


Sealed DC Contactors


Panel-Mount SSRs


DIN-Rail Relay Modules



High-Voltage Reed Relays

MIL-SPEC, COTS, OR BOTH

ICC can help spec and select relays, solid-state relays, and DC contactors for demanding applications based on the required ratings and environmental conditions. Technical experts are available to assist in finding the right solution across MIL-SPEC and commercial portfolios.

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YOUR MIL-AERO PARTNER IN RELAY AND CONTACTOR DISTRIBUTION

Founded in 1985, Interstate Connecting Components is a leading value-added interconnect distributor to mission-critical businesses including tier 1, 2, and 3 OEMs and prime defense contractors. A division of Heilind Mil-Aero, ICC brings over 40 years of distribution and value-added assembly expertise to military-aerospace, defense, and harsh-environment industrial applications.

Mil-aero relays are specialized switching devices built to operate reliably in extreme conditions. They resist shock and vibration, tolerate broad temperature swings and are typically hermetically sealed.

Where mil-spec compliance is required, those traits are verified through qualification testing.

ICC's relay portfolio is anchored by specialized MIL-SPEC and high-reliability relays and contactors. The portfolio also includes COTS solid state relays, DC contactors, reed relays, and DIN-rail modules from trusted manufacturer partners.

From a single slash-sheet relay to a stocking program feeding a production line, ICC pairs franchised product with technical support, inventory depth, and supply chain programs sized to the customer's operation.

QUALIFIED TO THE ENVIRONMENT

ICC supports relays and contactors qualified to MIL-PRF-83536, MIL-PRF-39016, MIL-PRF-6106 and MIL-PRF-5757. These hermetically sealed devices are commonly rated from −70 °C to +125 °C or higher and are designed for 200 G shock and 30 G vibration in launch and combat service. They offer resistance to altitude, fog, salt, and humidity.



CERTIFICATIONS

MADE IN THE U.S.A. | ITAR Compliant | GIDEP | erai MEMBER | ecia MEMBER | intertek

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