

EXCESS INVENTORY SALE

While Supplies Last | Through April 30th, 2024

15% OFF



Promo Code: "OVERSTOCK24" | Place orders: ICMOrders@ICMControls.com | Full details on last page

ICM532

Three Phase Surge Protection



- ✓ UL Listed Type 1 or Type 2 SPD
- ✓ Delta or Wye Configuration
- ✓ NEMA Type 4X watertight plastic enclosure for outdoor and indoor installation
- ✓ Green LED indicates surge protection present
- ✓ Easily connects to electrical panel or disconnect for indoor and outdoor applications



ICM533

Three Phase Surge Protection



- ✓ UL Listed Type 1 or Type 2 SPD
- ✓ Delta High-Leg Configuration
- ✓ NEMA Type 4X watertight plastic enclosure for outdoor and indoor installation
- ✓ Green LED indicates surge protection present
- ✓ Easily connects to electrical panel or disconnect for indoor and outdoor applications



ICM220B

Lockout Protection Relays

- ✓ Help eliminate nuisance lockouts typical of Series 84 and 93 impedance relays
- ✓ Low cost lockout relay
- ✓ Ideal for use with safety/interlock switches
- ✓ UL 873 recognition as a compressor controller



Protect your most valuable investments!

ICM402

Line Voltage Monitor



- ✓ Low cost 3-phase protection for single side
- ✓ Monitors for phase reversal, phase loss, unbalance % as a function of input voltage
- ✓ Bright LED indicators for ON and FAULT
- ✓ Universal 3-phase input: 190-600 VAC
- ✓ Control voltage input: 115, 208/230 VAC
- ✓ Epoxy encapsulated for moisture protection



ICM442

Line Voltage Monitor



- The ICM442 is a low cost, rugged, motor temperature monitoring device designed to shut off power to a motor before thermal damage occurs.**
- ✓ It helps protect against over temperature in motor windings
 - ✓ Controls Duty SPST Relay Layout: 10 amp, 250 VAC
 - ✓ Uses up to four (4) 100 ohm thermistors in series



HMPS00C-9X145

Delay On Make Timer



- ✓ 145 seconds +/- 20%
- ✓ Universal voltage operation
- ✓ Higher 1.5 amp power rating
- ✓ Knob-adjustable time delays
- ✓ Works with anticipator-type thermostats
- ✓ One model replaces many in field



ICM708

Motor Speed Controls

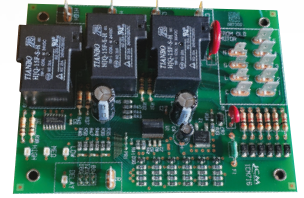


Manual or automated control over an ECM for improved “air balance”.

- ✓ Controls the speed of a GE 2.3 Electronically Commutated Motor (ECM).
- ✓ The user controls the flow index from 0-100%.
- ✓ RPM Feedback to the control via pulses on the RPM input.
- ✓ Flow index percentage is alternately displayed with the motor’s RPM.

ICM716

Motor Speed Controls



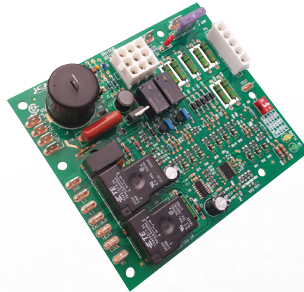
The ICM716 allows a technician to change out an X13 or SelecTech constant torque ECM rated up to 1 HP with a single phase PSC motor and variable speed control board operating at an optional technician selected purge time.

- ✓ Eliminates costly ECM repairs
- ✓ 3 High power relay outputs for automated speed selection
- ✓ 3 LED’s indicate selected speed
- ✓ LED indicator illuminates when off delay is active
- ✓ User selectable 60, 120, or 180 second off delay



ICM2906-LF

Direct Spark Ignition (DSI) Control Board



- ✓ Reznor DSI replacement board
- ✓ Cooling and heating fan outputs
- ✓ Microprocessor-based
- ✓ Controls inducer motor, blower motor, air cleaner (if equipped), spark igniter & gas valve
- ✓ Monitors timing, trial for ignition, system switches, flame sensing and lockout
- ✓ Compatible with LP or natural gas
- ✓ LED indication for status and fault codes to aid in troubleshooting



ICM2909

Direct Spark Ignition (DSI) Control Board

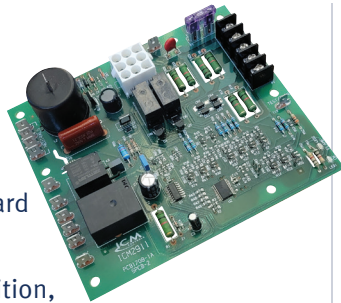


- ✓ Rheem Replacement (DSI) control board
- ✓ Microprocessor-based
- ✓ Monitors timing, trial for ignition, system switches, flame sensing and lockout
- ✓ 100% lockout safety feature
- ✓ Compatible with LP or Natural Gas
- ✓ LED indication for status and fault codes to aid in troubleshooting



ICM2911

Direct Spark Ignition (DSI) Control Board

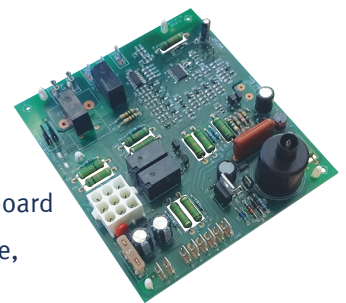


- ✓ Modine DSI replacement control board
- ✓ Microprocessor-based
- ✓ Monitors system timing, trial for ignition, system switches, flame sensing and lockout
- ✓ 100% lockout safety feature monitors for repeated over-temperature faults or flame losses and disables the heat operation for safety
- ✓ Continuously monitors the gas valve output to verify the gas valve does not turn on or off incorrectly
- ✓ Compatible with LP or natural gas



ICM2914

Direct Spark Ignition (DSI) Control Board



- ✓ TRANE DSI replacement control board
- ✓ Controls blower motors, gas valve, and spark ignitor in sequence
- ✓ Protects against short cycling
- ✓ Selectable Heat/Cool blower off-delay time
- ✓ Flash codes from the onboard LED indicate specific problems for easier troubleshooting
- ✓ Repeated ignition failures or flame losses will disable heat operation for safety



EXTRA DISCOUNT BUYS!

Get Them While Supplies Last | Promo Code: “OVERSTOCK24”



ICM2905-LF

Intermittent Pilot Gas Ignition Control Module



- ✓ For use with intermittent pilot boilers, furnaces and other heating appliances
- ✓ Microprocessor-based
- ✓ Monitors timing, trial for ignition, flame sensing and lockout
- ✓ Remote flame sensing
- ✓ 60 minute lock out if pilot flame is not sensed in 2 minutes
- ✓ 2 minute trial for ignition
- ✓ Compatible with LP or natural gas
- ✓ Damper control input



ICM2918

Universal Intermittent Pilot Ignition Control Module



- ✓ Provides ignition sequence, flame monitoring and safety shutoff for single/dual rod intermittent pilot control applications
- ✓ For gas fired furnaces, boilers and other heating applications
- ✓ Switch selectable pre-purge and ignition trials with permanent lock
- ✓ Works with or without vent damper connected
- ✓ Works with both Natural Gas and LP Gas systems



ICM6701

Water Heater Direct Spark Ignition Control

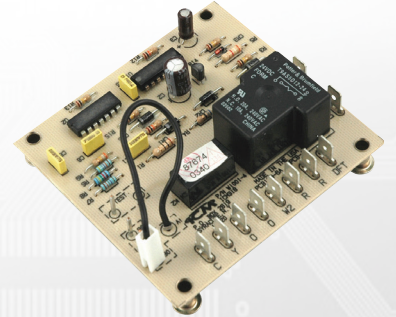


- ✓ Direct Spark Ignition (DSI) control board
- ✓ Monitors timing, Trial for ignition, flame sensing and lockout
- ✓ Microprocessor-based precision
- ✓ Designed for 100% gas shutoff in the case of ignition failure



ICM318C

Replacement Board



Low Cost Defrost Control

- ✓ Replacement for Goodman B1226008 and PCBDM101(s)
- ✓ Low cost, time and temperature terminated defrost
- ✓ Test pins reduce test time by 256X
- ✓ High power output contact
- ✓ Strip heat, reversing valve outputs
- ✓ Hold feature accumulates compressor run time



ACH075

Temporary Fixed Thermostats

Single set-point thermostats are intended for use as temporary devices to provide heating or cooling to allow drywall to dry during construction. They can also be used as a low ambient cutoff switch for a condenser fan motor.

- ✓ Low cost dryout thermostat
- ✓ Fixed setpoint: 75°F (Cool)
- ✓ Can be used for low ambient cutoff switch
- ✓ Simple two-wire installation

i2020WR-1

Programmable Thermostat



- ✓ 7-day programmable, hardwired
- ✓ 2 Heat/2 Cool
- ✓ The touch icons are positioned away from the display for a larger viewing area; keeps display clean of fingerprints
- ✓ Button/switch free front – No mechanical buttons or switches to break or wear
- ✓ Dynamic Interface: Highly intuitive – patent-pending! Icons illuminate ONLY when they are needed
- ✓ Wi-Fi compatible with user friendly connectivity

Additional Program Details:

- You must add the PROMO CODE "OVERSTOCK24" to the end of your PO Number and in the email subject line for ICM to identify your excess inventory orders.
- Program is not to be combined with any other promotional programs or offers.
- Orders MUST BE PLACED BY April 30th, 2024.
- ALL SALES ARE FINAL and DO NOT COUNT toward any future reallocation programs.
- Standard terms and conditions apply.

Limited Lifetime
Warranty on all ICM Surge
Protective Devices

