



APPLICATIONS:

APPLIANCE | ELECTRICAL | HVAC/R | MARINE | POOL & SPA | RV



OVERVIEW

ICM's differential voltage sensing products employ patented circuitry which monitors differential compressor auxiliary voltage, determines the state of the motor and precisely engages and disengages the start capacitor.

A timed safety circuit is provided in the event the motor fails to start within 2 seconds.

REPLACES

- **5-2-1:** CSR-U1, CSR-U2, CSR-U3
- **DiversiTech:** DST-5, DST-6
- **Kickstart:** KS1-KS5 & KS8
- **Mars:** 32708, SS1, SS5, 32703, 32704, 32701, 32702
- **Supco:** SPP5, SPP6, SPP5E, SPP6E, SPP7E, SPP8E, SPP9E, SPP10E, RCO810, RCO410, RCO210
- **Watsco:** WSX1

FEATURES

- ✓ Patented circuitry with differential voltage sensing technology
- ✓ Monitors differential compressor auxiliary voltage
- ✓ Not affected by ambient temperatures
- ✓ Recycles instantly
- ✓ Self-adjusting to changes in voltages
- ✓ Extends motor life
- ✓ Rated for 1/12 to 5 HP applications
- ✓ Reduces inventory, saves money – One model is all you need
- ✓ Simple, two-wire installation
- ✓ Multi-voltage operation for 115 or 230 VAC motors
- ✓ Precisely engages/disengages the start capacitor
- ✓ Does not rely on relay with preset, factory default ranges
- ✓ Faster install time and minimizes risk of accidental miswires

SPECIFICATIONS

- **Voltage:** 90-240 VAC
- **Recommended range:** 1/12 to 5 HP
- **Capacitor:** 145-175 Mfd. 330 V

Content and specifications on sell sheets subject to change without notice.