

► **HAZARDOUS LOCATION CROUSE HINDS INTEGRATOR**

Crouse Hinds Explosion Proof Panels & Controls
Classified Purged Cabinet Solutions
Drilling & Tapping NEMA 7 Enclosures
Intrinsically Safe Control Panels
Encapsulated Factory Sealed Explosion Proof Panels
ATEX Motor Control & Power Distribution
Hazardous Location Pre-Stamped Switch Racks

► **NEMA & IEC MOTOR CONTROL SOLUTIONS**

Quick Ship Motor Control Centers & Buckets
Combination & Non-Combination Starters
Soft Starters & VFDs
UI 508 Automation Solutions
Lighting Control

► **POWER DISTRIBUTION**

Panel Boards 100A-1200A
Switchboards 400A-4000A
Disconnects Fused & Non-Fused Up To 4000A
Enclosed Circuit Breakers 15A-4000A
Bus Boxes & Tap Boxes
Terminal Boxes & Marshalling Cabinets
Transfer Switches Auto & Non-Auto
Heat Trace Panels
Custom Enclosed UPS Systems

► **FABRICATION SERVICES**

Mechanical Engineering
Industrial Sheet Metal Enclosures
Welding & Metal Fabrications
Bussed Gutters
Switch Rack & Modular Skids



MANUFACTURED ELECTRICAL GEAR SOLUTIONS

Spike Electric Controls, located in Houston, Texas, is an electrical gear manufacturer whose mission is to improve the accessibility and delivery of industrial electrical gear for clients nationwide. As a result, our customers can receive the electrical components they need at a fraction of the lead-time.



Crouse-Hinds
by **EATON**



Authorized Partners

SPIKE ELECTRIC CONTROLS

5914 E. Sam Houston Pkwy South
Houston, TX 77034
1.844.279.8295 | spikeelectric.com

SOLUTIONS CENTER



- Drive Systems
- Distribution Panels
- Lighting Contactors
- Enclosed Circuit Breakers
- Enclosed Motor Control
- Bus Gutters & Tap Boxes
- Transfer Switches
- Temp Power Carts
- Generator Tap Boxes

- NEMA Type 1
- NEMA Type 12
- NEMA Type 3R
- NEMA Type 4X
- NEMA Type 7/9/4



CUSTOM MCC BUCKETS

Feeder Units

- Breaker: 15–600 Amps
- Fusible: 30–600 Amps

New units supplied with:

- UL label
- New stabs
- New steel wrapper
- New door
- Mounting hardware

Options obsolete remanufactured units

- Pushbuttons
- Pilot lights
- Elector switches
- And more...

- MCC buckets
- MCC repair and maintenance
- MCC bucket conversion
upgrading from motor starters to VFD's or soft starters
- MCC new and obsolete component replacement
- Direct replacements for obsolete MCC
- FVNR starter buckets
- IEC starter buckets
- FVR starter buckets
- VFD buckets
- Soft start buckets
- Contactor type buckets
- Fused feeder buckets
- Breaker feeder buckets

MANUFACTURERS

EATON

Freedom 2100
Freedom Unitrol
9800 Unitrol
F10 Unitrol
Advantage 2100
Five Star Series 2100

SIEMENS

Allis Chalmers Marq 21
Allis Chalmers Marq 1
Allis Chalmers Marq 2
Model 90
Model 95
TIASTAR
System 89
Class 89

GENERAL ELECTRIC

7700 Series
8000 Series
9000 Evolution

SQUARE D

Model 3
Model 4
Model 5
Model 6



*Note: NEMA size and spacing can vary depending on starter unit.
Refer to the catalogs for each manufacturer.*