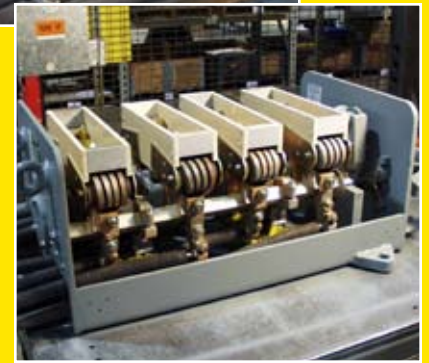


Extend the Life

EC&M's Rebuild Program



- 19" Brake
- Original Manufacture Year: 2000
- Upgraded from Series B to D
- 60% savings versus purchasing new

- 13" Brake
- Original Manufacture Year: 1978
- Upgraded from Series A to D
- 51% savings versus purchasing new

- Size 30 Duplex Limit Switch
- Original Manufacture Year: 1960
- 56% savings versus purchasing new

Rebuild Program for EC&M and Square D Brand Crane Power & Control Devices

EC&M introduces a device remanufacturing program for EC&M (and former Square D) brand crane products, to help primary metal producers and other large crane users achieve safety and production goals.

Using Genuine EC&M Parts – Meeting Industry Specs & Standards

Devices rebuilt by EC&M will meet all industry specifications and national standards. With genuine EC&M parts, reverse engineering of replacement parts is not required. All devices are OEM original. Devices are inspected, tested and certified using the same methods as newly manufactured products.

Lower Cost Alternative Backed By a Best-In-Industry Warranty

When rebuilt equipment is the customer's best alternative, EC&M can provide as much as a 50% savings versus the purchase of new equipment. Plus, every rebuilt device is backed by an 18 month warranty. A new product nameplate clearly communicates all key information matched to EC&M factory documentation.

Over 100 Years of Experience

With over 100 years of crane control experience, no other company is better equipped to remanufacture crane control products originally built by EC&M (or Square D).



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Design Upgrades at No Additional Cost

Where feasible, an EC&M rebuilt unit will automatically include design upgrades implemented since the purchase of the original product at no additional cost. For example, Class 5010 Type F brake rebuilds will include corrosion resistant hardware not included in earlier product versions.

Genuine OEM Parts

EC&M believes that genuine OEM parts should be used when rebuilding critical safety devices such as brakes and power limit switches. Generic parts may not meet dimensional tolerances or material specifications. Unlike EC&M original OEM parts, generic parts may not have been life tested in the working device.

Products

Let us evaluate whether your EC&M (and former Square D brand) crane control brakes, power limit switches, master switches or contactors are good candidates for EC&M rebuild to factory specifications.

BRAKES

Class 5010 Type "F", includes upgrades to new series level.



POWER LIMIT SWITCHES

All sizes and types.



MASTER SWITCHES

Type CM and VM.



CONTACTORS

Upgrade from Type "L" to 7004 type "M" contactor using EC&M contactor conversion kit.



For part numbers, instruction bulletins, and rear connection kits, visit our website www.ecandm.net. For more information about EC&M's Extend the Life program, contact us at 800-240-1230 or email us at Rebuild@ecandm.net.



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