

# ENVIRONMENTALLY-SEALED MAGNETIC LATCHING SERIES



## PROTECT AGAINST THE ELEMENTS WITH T-BAR CONFIDENCE

We offer contact protection against corrosive atmospheres, splashing water, sand, dust and salt spray. This T-Bar style has the identical switching, operations and reliability you will see in standard T-Bar Switchers because the same quality wafers and actuators are used throughout. This unit is installed in a metal enclosure and is protected with a premium epoxy seal. It is backfilled with inert gas for ground support and shipboard applications as well as in other various hostile environments. T-Bar Relays requiring continuous power and pulse operated magnetic latching relays can be environmentally-sealed.

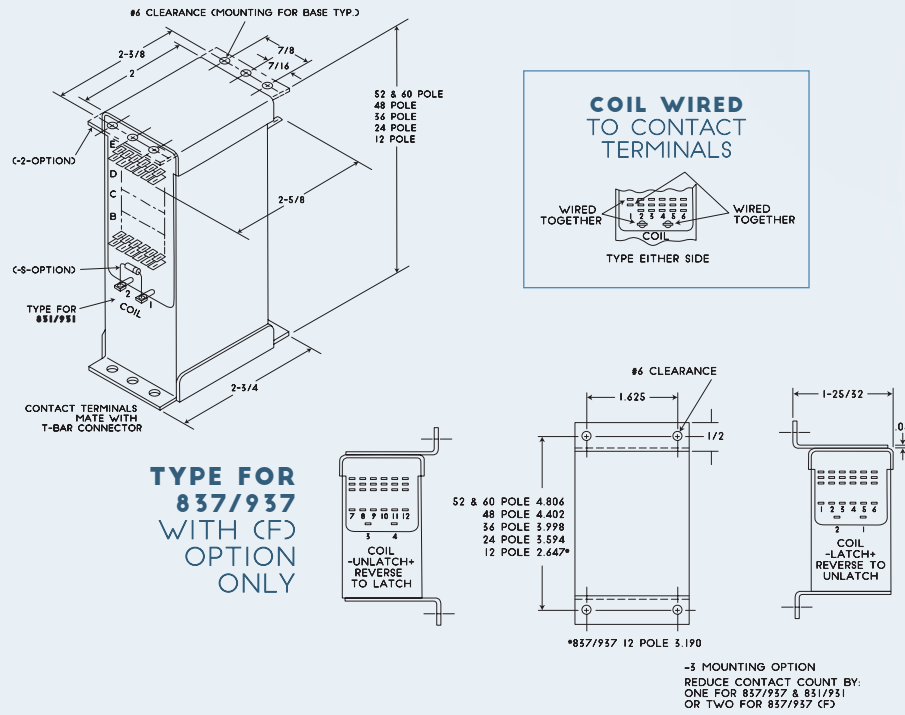
### SPECIFICATIONS:

- **SEAL TYPE:** Environmental
- **# OF POLES:** 12, 24, 36, 48 and 52 pole configurations.
- **COIL VOLTAGE:** 6, 12, 24, 28, 48 and 110 Volts DC + 115 Volts AC
- **TYPE OF CONTACTS:** 800 Series (5 Amp) or 900 Series (1 Amp)
- **CONTACT FORM:** A, B, C, D
- **CUSTOM OPTIONS:** Magnetically-Sheilded Coil, Logic Control (hybrid), Bifilar Coils, Coil Terminal Placement, High-Insulation Resistance, Coil Suppression and High Dielectric

## METAL ENCLOSURE WITH PREMIUM EPOXY SEAL.

## TECHNICAL DIAGRAMS

### CONTACT TERMINAL (0.95 X 0.75 THK.)



## ORDER INFORMATION

We offer reliable, electrical solutions to optimize productivity and maximize control of your energy systems. 50+ years of proven manufacturing in the U.S.A. sourcing local products for any size order with incredible prices. Experience the shortest lead time in procuring your electrical components. View our products online at [tbarrelay.com](http://tbarrelay.com), connect at [info@occorp.com](mailto:info@occorp.com) or call (847) 742-3566.

**PART NO.:** 837-12C-28-S  
**T-BAR SERIES:** 837  
**NO. OF CONTACTS:** 12  
**CONTACT FORM:** C  
**COIL VOLTAGE:** 28  
**ALL OTHER OPTIONS:** S

**PART NO.:** 937-12C-28-S  
**T-BAR SERIES:** 937  
**NO. OF CONTACTS:** 12  
**CONTACT FORM:** C  
**COIL VOLTAGE:** 28  
**ALL OTHER OPTIONS:** S