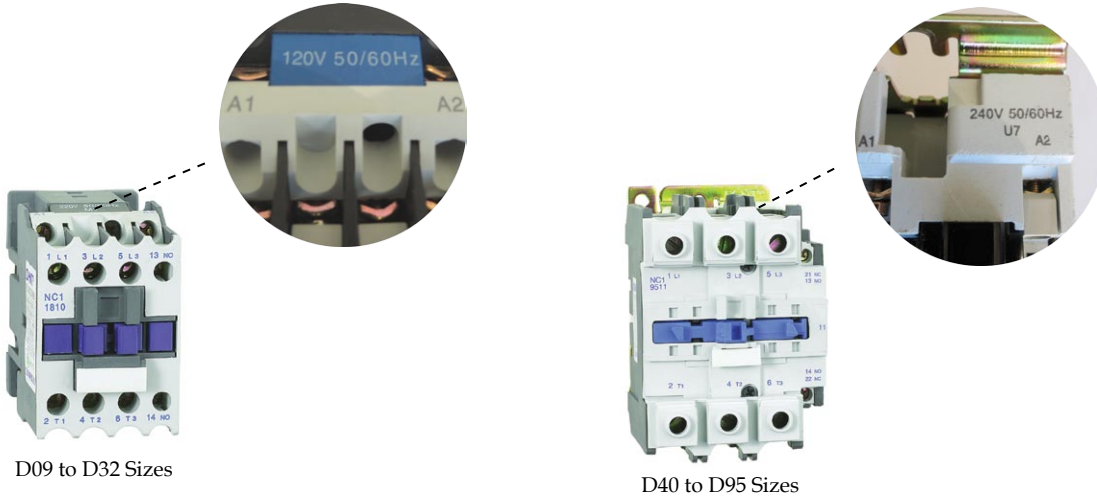


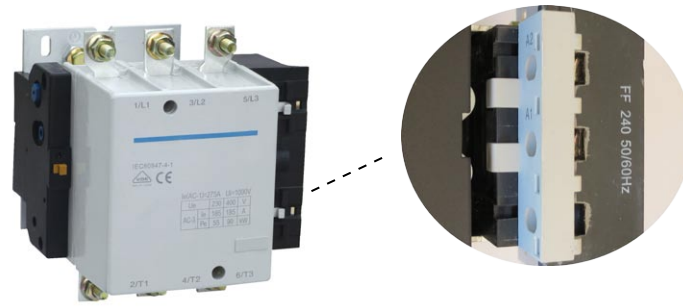


## How to Find the Contactor Control Coil Voltage



D09 to D32 Sizes

D40 to D95 Sizes



F115 to F265 Sizes

## Adding the Control Coil Voltage to our Part Number

NC1D2510-V \_\_\_\_\_  
 F265-P3-V \_\_\_\_\_  
 \_\_\_\_\_ Insert the AC control coil voltage (24, 120 or 240)  
 (example: NC1D0910-V120)

## Typical Coil Codes and Voltages

| Coil Identification | AC Volts | 24V | 48V | 110V | 120V | 208V | 220V | 230V | 240V | 440V | 480V |
|---------------------|----------|-----|-----|------|------|------|------|------|------|------|------|
|                     | Code     | B7  | E7  | F7   | G6   | L6   | M7   | P7   | U6   | R5   | T6   |

Note: US Breaker control coils pick up between 85% - 110% of their rated voltage