## C-2000™ Contactors \& Starters Accessories

## Coils

To complete coil catalog number, replace the *, **, or t with the appropriate "Frequency Noltage Designation Letter/Digit" (from CL Frequency/Voltage Selection table below) corresponding to the voltage and frequency of the control circuit.

## For CL Contactors, Alternating Current (AC)

| For Use With | Catalog No. | List Price, <br> GO-10C2 |
| :---: | :---: | :---: |
| 5-15 Hp contactors <br> (CL00, CL01, CL02, <br> CL25) | LB1A* | $\$ 24.00$ |
| 20-25 Hp contactors <br> (CL04, CL45) | LB3A* | 33.00 |
| 30-75 Hp contactors <br> (CL06, CL07, CL08, <br> CL09, CL10) | LB4A* | 38.00 |

## CL. Frequency/Voltage Selection

Note: Frequency/voltage combinations shaded in gray are available by special order only.

| *AC Voltage |  |  | DC Voltage | Frequency/ Voltage Designation Letter/Digit |
| :---: | :---: | :---: | :---: | :---: |
| 60 Hz | 50 Hz | $50 / 60 \mathrm{~Hz}$ |  |  |
|  |  |  | 12 | B |
| 4, |  |  |  | C |
|  | 2k |  | 24 | D |
|  | , ${ }^{\text {a }}$, |  | 3\% | E |
| 48 | 42 |  | 4, | F |
|  | 4 ${ }_{\text {a }}$ |  | 48 | G |
| 4, |  |  | \% \% | H |
|  |  |  | \& . | 1 |
| 120 | 110 |  | , ${ }^{\text {a }}$ | $J$ |
|  | , \% |  | 120/125 | K |
| 208 |  |  |  | L. |
| , < 4 \% |  |  |  | M |
| 277 | 220/230 |  | 24.\% | N |
|  |  |  |  | R |
| 240 |  |  | , | S |
| 390. |  |  | 250 | T |
| , 4, |  |  |  | V |
| 480 | 380/400 |  |  | U |
|  | 415 |  |  | W |
|  | 4, \%\%/, |  |  | X |
| 600 | 500 |  |  | Y |
|  | 668**) |  |  | Z |
|  |  | 24 |  | 1 |
|  |  | \% \& |  | 2 |
|  |  | , \% \% \% \% \% \% |  | 3 |
|  |  | , 汹, / |  | 4 |
|  |  | 4.24. |  | 5 |
|  |  | , 32. |  | 6 |
|  |  | , \% \% \% 4.s. |  | 7 |
|  |  | , \% \% \% \% / |  | 8 |

For CL Contactors, DC and AC/DC

| For Use With | Voltage | Catalog No. | List Price, <br> GO-10C2 |
| :---: | :---: | :---: | :---: |
| 5-15 Hp contactors <br> (CL00, CL01, CL02, <br> CL25) | DC | LB1D** | $\$ 36.00$ |
| 20-25 Hp contactors <br> (CL04, CL45) | DC | LB3D** | 50.00 |
| 30-75 Hp contactors <br> (CL06, CL07, CL08, <br> CL09, CL10) | AC/DC | LB4E $\dagger$ | 80.00 |

## For CK Contactors, AC/DC

To complete catalog numbers, replace circled number with the appropriate Voltage Designation Letter from CK Voltage Selection table below Order one coil and one electronic module to function together.

| For Use With | Item | Catalog <br> No. | List Price, <br> GO-10C2 |
| :---: | :---: | :---: | :---: |
| 3-pole 100-125 Hp <br> CK75C, CK08C | Coils for use with <br> electronic module | KB4E $\dagger$ | $\$ 105.00$ |
|  | Electronic module | KM4E $\dagger$ | 195.00 |
| 3-pole 150-250 Hp <br> CK08B, CK09B, <br> CK95B | Coils for use with <br> electronic module | KB5E $\dagger$ | 125.00 |
|  | Electronic module | KM5E $\dagger$ | 205.00 |
| 4-pole 125-250 Hp <br> CK08B, CK09B, <br> CK5B | Coils for use with <br> electronic module | KB6E $\dagger$ | 220.00 |
| 3-pole 500 Hp CK12B <br> 4-pole 500 Hp CK12B | Electronic module | KM6E $\dagger$ | 240.00 |
| 3-pole 300-400 Hp <br> CK10C, CK11C | Coils for use with <br> electronic module | KB7E $\dagger$ | 185.00 |
| 4-pole 300-400 Hp <br> CK10C, CK11C | Electronic module | KM7E $\dagger$ | 225.00 |

## Voltage Selection

Note: When assembling a coil for use with an electronic module, the voltage on both the coil and electronic module must be the same.

| Voltage | $\dagger$ <br> Voltage Designation Letter |
| :---: | :---: |
| $24-28$ | D |
| $42-48$ | F |
| $110-127$ | J |
| $220-250$ | N |
| $380-415$ | U |
| $440-500$ | Y |

[^0]
[^0]:    Special order coils (shaded in gray):
    Minimum order, LB1A*: 20 units
    Minimum order, all others: 10 units

