

**Cover Control**

- Cover control for combination motor control starters uses the 10250T (30 mm) family
- Selector switches are maintained with lever operators
- Pushbuttons are momentary type with extended pushbutton
- The kit includes hardware and connecting wires (where possible)
- For factory installed control devices other than shown below, refer to modification codes, **Tab 15**

**Product Selection****10250T Style Combination Cover Control**

Description	Factory Installed Flange Control	Field Installation Kits
	Position 9 Alpha	Combination Catalog Number
<b>Non-Reversing</b>		
No cover mounted pilot devices	<b>A</b>	—
START/STOP pushbuttons	<b>B</b>	<b>C400T1</b>
With red RUN pilot light	<b>C</b>	—
With red RUN/green OFF lights	<b>D</b>	—
ON/OFF pushbuttons	<b>E</b>	<b>C400T2</b>
With red RUN pilot light	<b>F</b>	—
With red RUN/green OFF lights	<b>G</b>	—
HAND/OFF/AUTO selector switch	<b>H</b>	<b>C400T12</b>
With red RUN pilot light	<b>J</b>	—
With red RUN/green OFF lights	<b>K</b>	—
START pushbutton	<b>L</b>	<b>C400T3</b>
ON pushbutton	<b>M</b>	<b>C400T4</b>
OFF pushbutton	<b>N</b>	<b>C400T5</b>
Red RUN pilot light	<b>P</b>	<b>C400T9</b> <sup>①</sup>
Green OFF	<b>Q</b>	<b>C400T10</b> <sup>①</sup>
Red RUN/green OFF pilot lights	<b>R</b>	<b>C400T11</b> <sup>①</sup>
START/STOP selector switch	<b>S</b>	<b>C400T13</b>
With red RUN pilot light	<b>T</b>	—
With red RUN/green OFF lights	<b>U</b>	—
ON/OFF selector switch	<b>V</b>	<b>C400T14</b>
With red RUN pilot light	<b>W</b>	—
With red RUN/green OFF lights	<b>X</b>	—

**Notes**

<sup>①</sup> Add code letter from the table below to catalog number for voltage—kits only. Example: C400T9**B**.

Rating	Code Letter	Rating	Code Letter	Rating	Code Letter
120 V 60 Hz	<b>A</b>	240 V 60 Hz	<b>B</b>	480 V 60 Hz	<b>C</b>
208 V 60 Hz	<b>E</b>	380 V 50 Hz	<b>L</b>	600 V 60 Hz	<b>D</b>

<sup>②</sup> Order quantity (2) of **C400T10**.

Description	Factory Installed Flange Control	Field Installation Kits
	Position 9 Alpha	Combination Catalog Number
<b>Reversing</b>		
No cover mounted pilot devices	<b>A</b>	—
FOR/REV/STOP pushbuttons	<b>B</b>	<b>C400T6</b>
With two red pilot lights	<b>C</b>	—
With two red/one green pilot lights	<b>D</b>	—
UP/STOP/DOWN pushbuttons	<b>E</b>	—
With two red pilot lights	<b>F</b>	—
FOR/OFF/REV selector switch	<b>H</b>	<b>C400T15</b>
With two red pilot lights	<b>J</b>	—
With two red/one green pilot lights	<b>K</b>	—
Two red pilot lights	<b>P</b>	<sup>②</sup>
One green pilot light	<b>Q</b>	<b>C400T10</b> <sup>①</sup>
Two red/one green pilot lights	<b>R</b>	—
OPEN/OFF/CLOSE selector switch	<b>V</b>	<b>C400T16</b>
With two red pilot lights	<b>W</b>	—
With two red/one green pilot lights	<b>X</b>	—

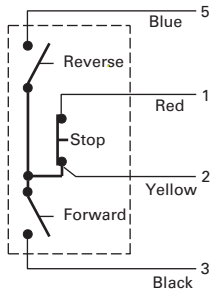
### Reversing Cover Control

#### Type 1 C400GR Control Options

Local Control Options (If used)  
Refer to Diagram Inside Enclosure for Connections

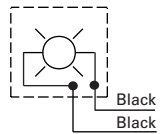
**Figure A**  
Pushbutton  
FORWARD/STOP/REVERSE

Add Connector "F"  
Between Aux. Contact  
Terminals 2 and 4



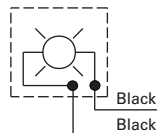
**Figure B**  
Pilot Light (FORWARD)

Connect to Terminal A1 of the  
Left Hand Coil and to Terminal  
Number 95 of the Overload Relay



**Figure C**  
Pilot Light (REVERSE)

Connect to Terminals A1 and A2  
of the Right Hand Contactor

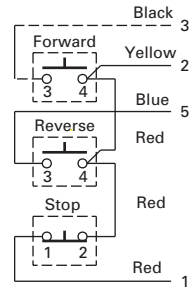


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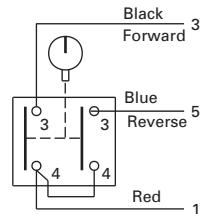
#### C400T Control Options

Local Control Options (If used)  
Refer to Diagram Inside Enclosure for Connections

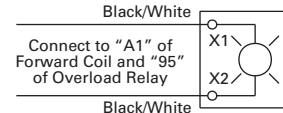
**Figure A**  
Pushbuttons  
Connect Wire "F"  
per Diagram



**Figure B**  
Three-Position Selector Switch

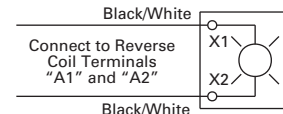


**Figure C**  
Pilot Light (FORWARD)



Connect to "A1" of  
Forward Coil and "95"  
of Overload Relay

**Figure D**  
Pilot Light (REVERSE)



Connect to Reverse  
Coil Terminals  
"A1" and "A2"

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