

February 2007

## **C30CN Mechanically Held**

**Open Control** 

**Lighting Contactors** 

## **Auxiliary Contacts**

A Mechanically Held Contactor with a 2-wire control module uses 1NC auxiliary contact as standard for the control wiring circuit. The Mechanically Held Contactor with a 3-wire control module uses 1NO-1NC auxiliary contacts as standard for the control wiring circuit. See Table 37-24 for possible additional auxiliary contact configurations.

Table 37-24. Auxiliary Contact Configurations

Table 37-24. Advinary Contact Configurations		
2-Wire	3-Wire	
None 1NO (single-pole) 2NO (double-pole) 1NC (double-pole) 1NO-1NC (NO single pole, NC double-pole) 2NO-1NC (double-pole)	1NC (double-pole) 1NO (double-pole) 1NO-1NC (double-pole)	



**Auxiliary Contacts** 

### **Table 37-25. Auxiliary Contacts**

Auxiliary Block	Catalog Number	Price U.S. \$
Single-Pole	C320AMH1	
Double-Pole	C320AMH2	

# **Replacement Parts**

### **Magnet Coils for the Base Contactor**



Magnetic Coils

### Table 37-26. Magnetic Coils

Coil Voltage	Catalog Number	Price U.S. \$
115 – 120V 60 Hz/110V 50 Hz 230 – 240V 60 Hz/220V 50 Hz 460 – 480V 60 Hz/440V 50 Hz 575 – 600V 60 Hz/550V 50 Hz 200 – 208V 60 Hz	9-3242-1 9-3242-2 9-3242-3 9-3242-4 9-3242-5	
265 – 277V 60 Hz/240V 50 Hz 24V 60 Hz/20V 50 Hz 28V 60 Hz/24V 50 Hz 347V 60 Hz	9-3242-6 9-3242-7 9-3242-8 9-3242-9	