











### E1016 SERIES SLEEVE REMOVAL INSTRUCTIONS

If there is a problem with the final connection and it needs to be redone, follow instructions below to remove the contact from the Cam-Lok sleeve.

1. Place contact into vice and tighten down. See Figure 15.

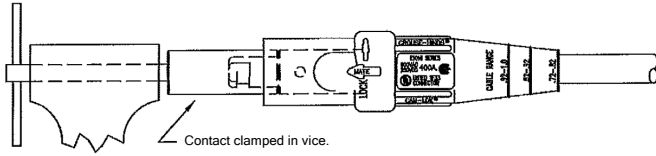


Figure 15

2. Insert 1/4" wide screw-driver into keyway. See Figure 16.

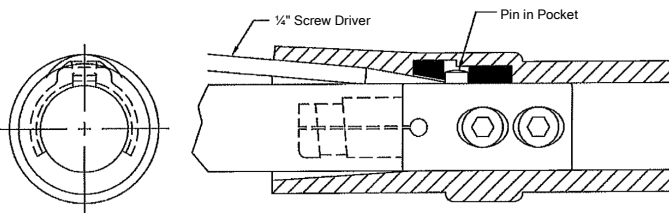


Figure 16

3. Rotate screw-driver blade 90° to lift the pin lock off the contact pin, then pull the Cam-Lok sleeve off. See Figure 17.

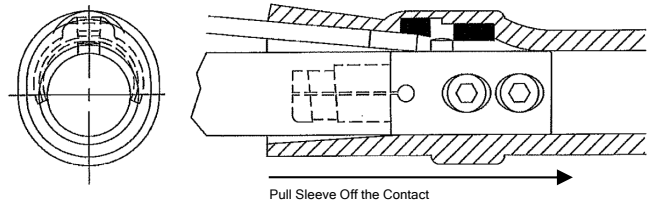



Figure 17

4. Removal of the Cam-Lok contact from its sleeve is complete. Remake the cable as needed.


### STANDARD CAM-LOK COLOR CODE BY VOLTAGE

Voltage	L1 (φA)	L2 (φB)	L3 (φC)	NEU	GND
120/240Vac	Black	Red	Blue	White	Green
277/480Vac	Brown	Orange	Yellow	White	Green



**LAKESHORE**  
ELECTRIC CORPORATION  
205 WILLIS STREET  
BEDFORD, OHIO 44114

QUICK CONNECTION CABINET  
CONFORMS TO UL STANDARD 1008



Model # **QCC0000XXX0000**

Serial # **###-####-###**

**120/208** VAC **60** Hz **0** Amps

**3** Phase **4** Wire Mfg Date Code **MMYYYY**

WHEN PROTECTED BY A CIRCUIT BREAKER OF THE SPECIFIC MANUFACTURER, TYPE, AND AMPERE RATING AS MARKED BELOW, THIS DEVICE IS SUITABLE FOR USE IN CIRCUITS CAPABLE OF DELIVERING THE SHORT-CIRCUIT CURRENT AT THE MAXIMUM VOLTAGE MARKED

SHORT-CIRCUIT CURRENT (RMS) SYMMETRICAL (AMPERE X 1000)	VOLTAGE (AC MAX)	MANUFACTURER	TYPE	RATING (AMPERES)
100	480	EATON-CIH	KDC	400
100	480	SQUARE-D	LL	400
100	480	EATON-CIH	NGU	800
100	480	SQUARE-D	RL	800
100	480	EATON-CIH	NGU	1200
100	480	SQUARE-D	RL	1200

**DANGER—RISK OF ELECTRIC SHOCK**  
FOR USE ONLY FOR CONNECTION OF A PORTABLE GENERATOR TO THE TERMINALS OF A TRANSFER SWITCH SUCH THAT THE INLETS ARE ONLY ENERGIZED FROM THE GENERATOR.  
DO NOT START GENERATOR UNTIL ALL CABLES ARE CONNECTED. ANY TERMINAL MAY BE ENERGIZED WHEN ANY CABLE IS CONNECTED. DE-ENERGIZE CABLES AT GENERATOR PRIOR TO CONNECTING OR REMOVING ANY CONNECTORS.

**ENVIRONMENTAL RATING**  
NEMA 4 WHEN ALL DOORS LATCHED CLOSED.  
NEMA 3R WHEN FRONT DOOR LATCHED CLOSED AND BOTTOM DOOR OPEN ONLY AFTER ALL MATING CAM-LOKS ARE INSTALLED.

58LSEPR7679B30

### CAUTION: READ INSTRUCTIONS BEFORE USE

PREFERRED MATING CAM-LOK CONNECTOR: **CROUSE-HINDS E1016 "J" SERIES**

NOTE: **INLET CONNECTIONS TO BE MADE BY QUALIFIED PERSONNEL ONLY**

NOTICE: **DISCONNECTS NOT TO BE USED FOR INTERRUPTING CURRENT**

CAM-LOK™ CONNECTOR RATING: 400A MAX @600VAC 60Hz WITH CABLE RATED 105° C MINIMUM  
360A MAX @600VAC 60Hz WITH CABLE RATED <105° C

