

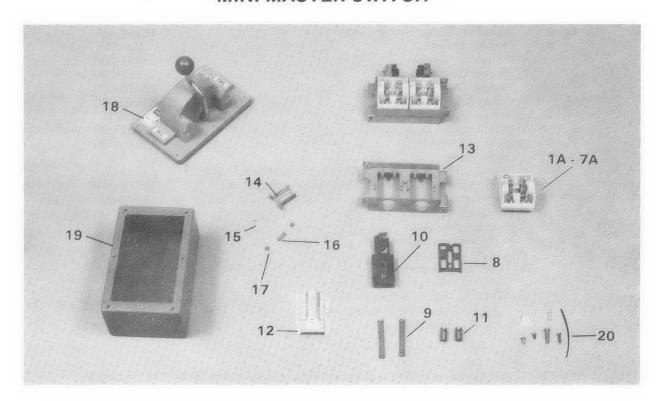
hubbell industrial controls, inc.

## 4211 May 1986

Publication 152

New

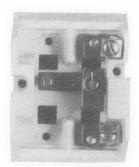
## SERVICE AND REPAIR PARTS MINI MASTER SWITCH



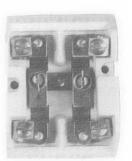
## **CONTACT BLOCK ASSEMBLIES**



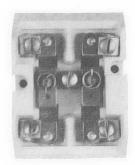
Block Ref #1A



Block Ref #2A



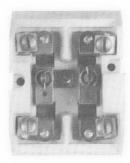
Block Ref #3A



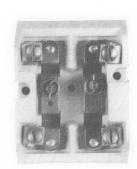
Block Ref #4A



Block Ref #5A



Block Ref #6A



**Block Ref #7A** 

REF. NO.	PART DESCRIPTION	PART NO.
1A	Complete Block Ass'y with Stationary & Moveable Contacts	59565-001
2A	Complete Block Ass'y with Stationary & Moveable Contacts	59565-002
3A	Complete Block Ass'y with Stationary & Moveable Contacts	59565-003
4A	Complete Block Ass'y with Statioinary & Moveable Contacts	59565-008
5A	Complete Block Ass'y with Stationary & Moveable Contacts	59565-004
6A	Complete Block Ass'y with Stationary & Moveable Contacts	59565-005
7A	Complete Block Ass'y with Stationary & Moveable Contacts	59565-013
8	Cam Plate Slide See Note #3	25384-XXX
9	Plunger Spring	Note 2
10	Plunger	27867-000
11	Plunger Guide (Interior)	28070-000
12	Plunger Guide	27220-000
13	Center Rib Assembly	53870-000
14	Detent	Note 1
15	Detent Spacer Bushing	27882-000
16	Detent Spring	27880-000
17	Detent Balls	57277-001
18	Mounting Plate & Operating Arm Assy. — NEMA 1, 3, & 13	28522-001
18	Mounting Plate & Operating Arm Assy. — NEMA 4	28522-002
19	Enclosure NEMA 1	27878-000
19	Enclosure NEMA 3 & 13	27913-000
19	Enclosure NEMA 4	28004-000
20	Hardware Kit Consisting Of: Oty. 8 — Contact Block Screw	59568-000
	Oty. 2 — Connector	
	Oty. 4 — Plunger Guide Screw	
	Qty. 2 — Detent Screw	
	Qty. 6 — Mounting Plate Screw	
	Qty. 1 — Interlock	
	ALIMENTAL ALIMEN	

NOTE #1: The Detents required are determined by catalog number located on the nameplate.

> Two Position Detent — Part No. 27869-000 Three Position Detent — Part No. 27872-000 Four Position Detent — Part No. 27870-000 Five Position Detent — Part No. 27871-000

NOTE #2: Four Plunger Springs, Part No. 53889-000 (Light Green) required for maintained operation

OR

Four Plunger Springs, Part No. 27901-000 (Dark Green) required for spring returned operation.

NOTE #3: The Cams required are to be ordered by suffix letters stamped on Cams. When ordering replacement parts be sure to give complete catalog number stamped on the nameplate.

## **INSERT REPLACEMENT**

The Insert can be removed from the Operating Head as follows:

- (1) Handle should be in off-point or center position. Remove the two (2) screws holding the Insert to the operating head. The Insert is now loosened from the operating head.
- (2) Remove one handle stop on operating head.
- (3) Move the operating handle to the extreme position in the direction of the removed stop.
- (4) The Insert can then be removed from the operating head. Do not hold the handle when removing the Insert.

The reverse procedure should be used for re-assembly.



Hubbell Industrial Controls, Inc. a subsidiary of Hubbell Inc. 4301 Cheyenne Dr., Archdale, NC 27263 Telephone (336) 434-2800 • FAX (336) 434-2803 http://www.hubbell-icd.com sales@hubbell-icd.com