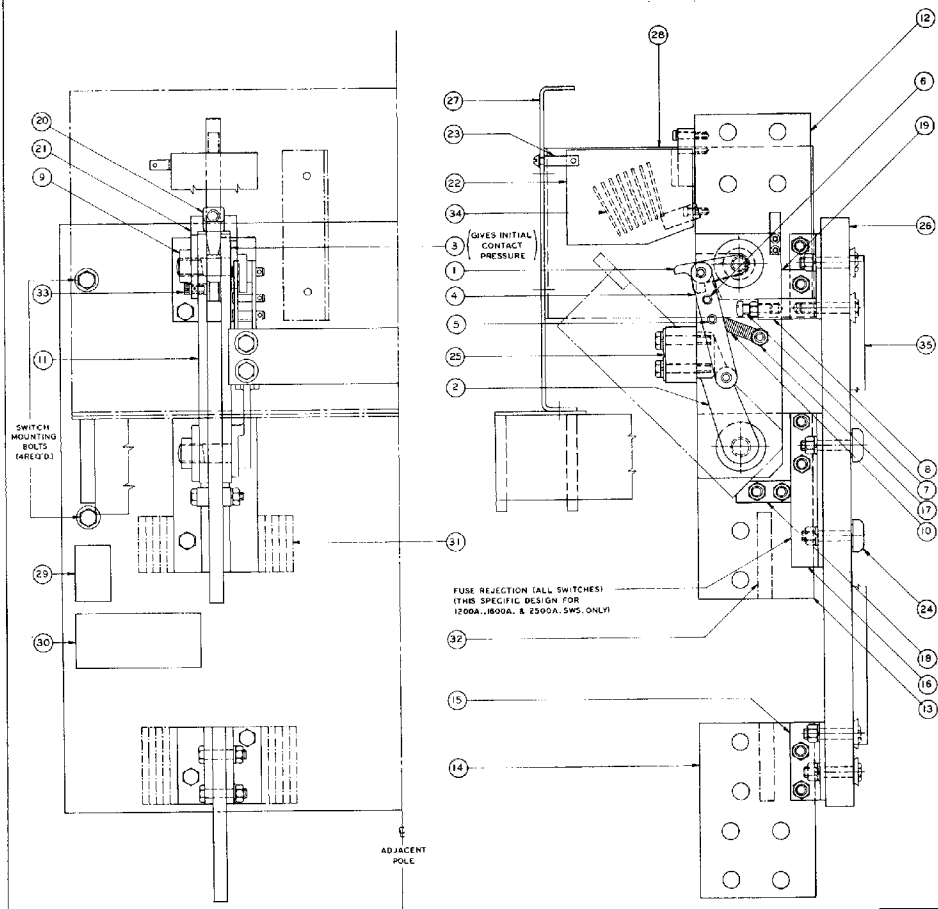




PART	DESCRIPTION
1	JAW CRANK (BRONZE CASTING)
2	HINGE CRANK (BRONZE CASTING)
3	WASHER WAVY (21) JAW & HINGE (STAINLESS STEEL)
4	LINK (2) (STAINLESS STEEL)
5	PIN (3) (LINK & SPRING) (BRASS)
6	PIN (JAW CRANK STOP) (BRASS)
7	TRIP PIN (STAINLESS STEEL)
8	TRIP PIN SUPPORT (ALUMINUM)
9	CLAMP NUT (2) (RED BRASS CASTING)
10	SPRING (PHOS. BRONZE)
11	BLADE (SILVERED CONTACTS) (2) (COPPER)
12	JAW TONGUE (SILVERED) (COPPER)
13	HINGE TONGUE (SILVERED) (COPPER)
14	FUSE TONGUE (SILVERED) (COPPER)
15	JAW & FUSE TONGUE SUPPORT (ALUMINUM)
16	HINGE TONGUE SUPP. & FUSE REJECT. (ALUMINUM)
17	BLADE SPACER (EVERDUR)
18	BLADE STOP (OPEN) (ALUMINUM)
19	BLADE STOP (CLOSED) (ALUMINUM)
20	CONTACT BLOCK (COPPER OR SILVER TUNGSTEN)
21	ARC TIP (2) (COPPER OR SILVER TUNGSTEN)
22	ARC CHUTE (C.R. STEEL)
23	BARRIER SUPPORT CLIP (LOW DENSITY POLYETHYLENE)
24	CAP LUGS (POLY. LAM.)
25	YOKE (ATTACHED TO SW. MECH.) (POLY. LAM.)
26	BASE (POLY. LAM.)
27	BARRIER (POLY. LAM.)
28	PHASE ISOLATOR (2) (POLY. LAM.)
29	PRINGLE RATING PLATE
30	UL LABEL
31	FINS (3000A. & 4000A. SWS.) (ALUMINUM)
32	FUSE PLATE (3000A. & 4000A. SWS.) (COPPER)
33	LOCKING SCREW (STAINLESS, WITH NYLOC INSERT)
34	ARC CHUTE PLATES (8 PER ARC CHUTE INH. STL.)
35	PANEL SPACER (2) (ALUMINUM)

NOTES:

SWITCH PARTS
HARD DRAWN ELECTRICAL COPPER
SWITCH LUBRICANT
G.E. VERSILUBE G-300

PERIODICALLY SWITCH CONTACTS SHOULD BE WIPED CLEAN & RE-LUBRICATED

THIS DWG. MAY ALSO BE USED TO IDENTIFY 3000A. & 4000A. SWITCHES

SERIAL NO. MUST BE SPECIFIED WITH THIS DRAWING

THIS SWITCH MANUFACTURED FROM DEC. 1989 TO

ACCOMMODATIONS AND HARDWARE FOR CLASS I FUSES

FOR DEAD FRONT MECHANISMS SEE:
DRAWING C-51901 (QA-800A. TO 4000A.)
DRAWING C-54500 (QA ET-800A.)
DRAWING C-54501 (QA ET-1200A. TO 4000A.)
DRAWING D-62340 (QA-CBC-800A. TO 4000A.)

TYPE-QA
LOAD BREAK
BOLTED PRESSURE CONTACT SWITCH
800A. TO 4000A. 480V. A.C.
PRINGLE ELECTRICAL MFG. CO.
FORT WASHINGTON, PA. U.S.A.

4	6-7-85	REDRAWN-ADDED PANEL SPACERS	TOLERANCES	ORDER
3	11-6-79	LUBRICANT, ARC PARTS, TRIP PIN, FUSE REJECTION	UNLESS OTHERWISE NOTED	SCALE
2	5-12-77	ADDED QA-CBC BY MECH	FRACTIONS	DATE 11-12-70
1	5-8-78	ADDED QA-ET BY MECH	DECIMALS	DRAWN BY AT, CHECKED BY SHS
REV	DATE	CHANGE	DEGREE	C-51900