CORNING
ON
OFF
DANGER

120/208 VAC
POWER LINE FILTER
ON
GOULD
ITE
SAFETY SWITCH
OFF
120/208 VAC
RONK
SQUARE D COMPANY
DANGER

120/208 VAC
RONK
GENERATOR
COMMERCIAL

FILSTROM

POWER LINE FUSER

PUSH **ON**

GOULD

I·T·E

SAFETY SWITCH

HEAVY DUTY

VACU-BREAK® SWITCH
WITH
CLAMPMATIC® CONTACTS

CAT. NO. SN424

AMPS.	VOLTS A.C.
200	240

3 PHASE 240V. H.P.

STD.	MAX.
25	60

SEE NOTES AND ADDITIONAL RATING INFORMATION INSIDE

SUITABLE FOR USE AS SERVICE EQUIPMENT

DANGER - HAZARD OF ELECTRICAL SHOCK OR BURN. TURN OFF SWITCH BEFORE REMOVING OR INSTALLING FUSE. TURN OFF POWER AHEAD OF SWITCH BEFORE DOING OTHER WORK INSIDE. CLOSE COVER BEFORE TURNING POWER ON.

PUSH **OFF**

120/208 VAC

RONK

METER-RITE®

GRADE-LEVEL SWITCH

SERVICE AMPS	200	PHASE	3
METER AMPS		AUX AMPS	200
SERIAL NO.	223318	CATALOG NO.	7815

240 VOLTS 60 HERTZ

RONK ELECTRICAL INDUSTRIES, INC.
NOKOMIS, ILL. 62075

MANUALLY-OPERATED SWITCH SUITABLE FOR USE IN ACCORDANCE WITH ARTICLE 702 OF THE NATIONAL ELECTRIC CODE, ANSI/NFPA 70.

THIS SWITCH IS SUITABLE FOR USE ON A CIRCUIT CAPABLE OF DELIVERING NOT MORE THAN 10,000 AMPERES, RMS SYMMETRICAL, 250 VOLTS MAXIMUM, WHEN USED IN CONJUNCTION WITH BREAKERS OR FUSES NOT EXCEEDING THE NAMEPLATE RATING OF THIS SWITCH.

GENERATOR

OPERATING INSTRUCTIONS
(Red Pointer Indicates Switch Position)

To Disconnect From the Line or Auxiliary Position:
1) Move Green Handle to opposite position, Switch and Red Pointer will move to "OFF" position.

WARNING: LOCK RED LEVER AT SWITCH BOTTOM TO ASSURE SWITCH REMAINS IN THE "OFF" POSITION BEFORE SERVICING EQUIPMENT CONNECTED TO THE "LOAD" SIDE OF THE SWITCH.

To Release Switch From "OFF" Position:
1) To release Switch from the "OFF" Position, push the Red Lever at the bottom of the Switch to the left. This will release the Switch from the "OFF" position to the "ON AUX" position if the Green Handle is down, or the "ON LINE" position if the Green Handle is up.

CAUTION: THE RED POINTER MUST BE IN THE "OFF" POSITION BEFORE THE COVER CAN BE REMOVED.

COMMERCIAL

PUSH TO RELEASE

120/208 VAC

RONK

METER-RITE®

GRADE-LEVEL SWITCH

RVICE AMPS	200	PHASE	3
TER MPS		AUX AMPS	200
RIAL NO.	223318	CATALOG NO.	7815

SYSTEM ANALYZER DIV

240 VOLTS 60 HERTZ

RONK ELECTRICAL INDUSTRIES, INC.
NOKOMIS, ILL. 62075

JALLY-OPERATED SWITCH SUITABLE FOR USE IN ACCORDANCE
ARTICLE 702 OF THE NATIONAL ELECTRIC CODE, ANSI/NFPA 70.

SWITCH IS SUITABLE FOR USE ON A CIRCUIT CAPABLE OF
VERING NOT MORE THAN 10,000 AMPERES, RMS SYMMETRICAL, 250
TS MAXIMUM, WHEN USED IN CONJUNCTION WITH BREAKERS OR
ES NOT EXCEEDING THE NAMEPLATE RATING OF THIS SWITCH.

I-T-E Panelboard
TYPE
SERIES
VOLTAGE 208Y/120
AMPS
SYSTEM 3PH 4W
DATE
BOX
S.O.
SUITABLE FOR USE AS SERVICE EQUIPMENT
USE ONLY I-T-E ELECTRICAL PRODUCTS EQ OR ET CIRCUIT BREAKERS
CIRCUIT BREAKER OVERLOAD TRIP POSITION
TO RESET, MOVE HANDLE TO EXTREME OFF POSITION THEN THROW ON
I-T-E Electrical Products
A Division of Siemens-Allis, Inc
Atlanta, Georgia U.S.A.
11-1121-01 REV.7
OFF
ON
MAIN
The short circuit current rating is equal to the lowest short circuit current rating at the supply voltage of any installed circuit breaker but is limited to:
65,000 rms symmetrical amperes at 240V max.
30,000 rms symmetrical amperes at 480V max.
18,000 rms symmetrical amperes at 600V max.
Additional or replacement circuit breakers shall be of the same manufacture, type, and have an equal or greater short circuit current rating than those presently installed.
Siemens Energy & Automation, Inc.
I-T-E Electrical Apparatus Division, Atlanta, Georgia
DANGER
Hazardous Voltage. Will cause severe injury or death.
Qualified Personnel only
Lock off power supplying this equipment before working inside.
11-1100-02 REV 4
UNDERWRITERS LABORATORIES INC.
LISTED
CLASS-CTL
PANELBOARD
NO. DG-263556
ITE CDP-
208Y/120
3PH 4WIR
1 LIGHTS
3 LIGHTS
5 LIGHTS
7 RECPT
9 RECPT
11 RECPT
13 RECPT
15 RECEPTACL
17 RECEPTACL
19 CCFV CMP
21 SPARE
23 SPARE
25 BLANK
27 BLANK
29 BLANK
FILTER
DISCHARGE
UNIT
This panelboard has provisions for the field addition of I-T-E type BQ, BQH, HBQ, BQF & BQHF 15 to 100 amp circuit breakers.
The use of other circuit breakers may cause damage or personal injury.

UNDERWRITERS LABORATORIES INC.® CABINET FRONT M-1988

I-T-E Electrical Products
A Division of Siemens-Allis, Inc.
Atlanta, Georgia U.S.A.

Type 1 Enclosure

11-1129-06 REV. 5

ITE CDP-7
208Y/120 VOLT 225AMP
3PH 4WIRE

PANEL LP
ALTERNATE COMMAND POST

		TRIP SIZE	POLES	WIRE SIZE	COND. SIZE			TRIP SIZE	POLES	WIRE SIZE	COND. SIZE
1	LIGHTS PMEL STORAGE ROOM	20	1	#12	1/2"	2	LIGHTS CP	20	1	#12	1/2"
3	LIGHTS CAT	20	1	#12	1/2"	4	LIGHTS OFFICES	20	1	#12	1/2"
5	LIGHTS CAT	20	1	#12	1/2"	6	RECEPT CP WEST WALL	20	1	#12	1/2"
7	RECPT CP ADMIN	25	1	#10	1/2"	8	RECEPT CP EAST WALL	25	1	#10	1/2"
9	RECPT GUARD ROOM	25	1	#10	1/2"	10	RECEPTACLES CP OFFICE	25	1	#10	1/2"
11	RECPT CP ADMIN	25	1	#10	1/2"	12	SPARE	25	1	#10	1/2"
13	RECPT STORAGE SOUTH	20	1	#12	1/2"	14	SPARE	20	1	#12	1/2"
15	RECEPTACLES NORTH	20	1	#12	1/2"	16	RECEPTACLES EAST	20	1	#12	1/2"
17	RECEPTACLES NORTH	20	1	#12	1/2"	18	HONEYWELL	20	1	#12	1/2"
19	CCFV CMP MONITOR	25	1	#10	1/2"	20	CCFV CAT	20	1	#12	1/2"
21	SPARE	25	1	#10	1/2"	22	SPARE	20	1	#12	1/2"
23	SPARE	25	1	#10	1/2"	24	OUTSIDE RECEPTACLES	20	1	#12	1/2"
25	~~BLANK~~					26	PLUG MOLD RECEPT WEST	20	1	#12	1/2"
27	~~BLANK~~ Filter Discharge unit	100	3			28	RECEPTACLES EAST AND N	20	1	#12	1/2"
29	~~BLANK~~					30	RECEPTACLES DESK	20	1	#12	1/2"

FILTRON
FILTER DISCHARGE UNIT
PART NO. FDU-103
THE FILTRON CO., INC.
FLUSHING, L.I., N.Y.
CULVER CITY, CALIF.

FILTRON

R.F. INTERFERENCE FILTER

TYPE FSR-W-100B3

3 x 100 AMPS. 250 VAC 600 VDC

— PHASE 0-400 CYCLES

THE FILTRON CO., INC.
FLUSHING, L.I., NEW YORK, U.S.A.

FILTRON
FILTER DISCHARGE UNIT
FILTRON
R.F. INTERFERENCE FILTER
TYPE FSR-W-100B3
3 x 100 AMPS 250 VAC 600 VDC
PHASE 0-400 CYCLES
THE FILTRON CO., INC.
FLUSHING, L.I., NEW YORK, U.S.A.

29 27 25 23 21 19 17 15 13 11 9 7 5 3 1
I/ON 20 O/OFF 10 kA 120/240V~
I/ON 100 O/OFF 22 kA 240V~
2 4 6 8 10 12 14 16 18 20 22 24 26 28 30
REMOVE ALL SQUARE D PLAY AND BREAKER BEFORE INSTALLING
WARNING ADVERTENCIA AVERTISSEMENT
DANGER
PELIGRO
DANGE

WARNING ADVERTENCIA AVERTISSEMENT

This equipment is designed and tested by Square D to performance levels which exceed Underwriters Laboratories (UL) standards and Canadian Standards Association (CSA) standards. Use of other than Square D circuit breakers may adversely affect user safety, impair reliability and will void the warranty.

Este equipo ha sido diseñado y probado por Square D y supera las normas de nivel de rendimiento establecidas por Underwriters Laboratories (UL) y las normas de la Asociación de normalización en canadá (CSA). El uso de otros interruptores automáticos que no sean de Square D puede afectar negativamente la sequridad del usuario, deteriorar la confiabilidad del equipo y anulará la garantia.

Cet appareil est conçu et vérifié par Square D à des niveaux de rendement supérieurs aux normes de l'Underwriters Laboratories (UL) et aux normes de l'Association canadienne de normalisation (CSA). L'utilisation de disjoncteurs autres que Square D risque d'affecter la sécurité de l'utilisateur et la fiabilité, et en plus annuler la garantie.

DANGER

HAZARD OF ELECTRIC SHOCK, BURN OR EXPLOSION.

- This equipment must be installed and serviced only by qualified electrical personnel.
- Turn off all power supplying this equipment before working on or inside equipment.
- Always use a properly rated voltage sensing device to confirm power is off.
- Replace all devices, doors, and covers before turning on power to this equipment.

Failure to follow these instructions will result in death or serious injury.

PELIGRO

PELIGRO DE DESCARGA ELÉCTRICA, QUEMADURAS O EXPLOSIÓN.

- Solamente el personal eléctrico especializado deberá instalar y prestar servicio de mantenimiento a este equipo.
- Desenergice el equipo antes de realizar cualquier trabajo en él.
- Siempre utilice un dispostitivo detector de tensión de valor nominal adecuado para confirmar la desenergizacion del equipo.
- Vuelva a colocar todos los dispositivos, las puertas y las cubiertas antes de energizar el equipo.

El incumplimiento de estas precauciones podrá causar la muerte o lesiones serias.

29	27	25	23	21	19	17	15	13 Alt Comm Post Rec	11 East Wall Outlet	9 East Wall Outlet	7 East Wall Outlet	5 Main Power	3 Main Power	1 Main Power	
30	28	26	24	22	20	18	16	14 Alt Comm Post Rec	12 Alt Comm Post Rec	10 Alt Comm Post Rec	8 Spare	6	4	2 Telephone Rack in mech Room	

QO LOAD CENTER COVER / CUBI

CAT. NO. QOC30US
SERIES S01
TYPE 1 ENCLOSURE

Underwriters Laboratories Inc.®
LISTED
Electric Cabinet Front
Issue No. R - 2160

Mains Rating

A

Capacidad de la linea principal

SQUARE D COMPANY ®

15

Made in U.S.A.
Hecho en EUA.

022242
40265-439-05

On / Cerrado

Tripped / D

Handle at mid-posi
VISI-TRIP® indicat
TRIPPED. To reset
OFF position, the

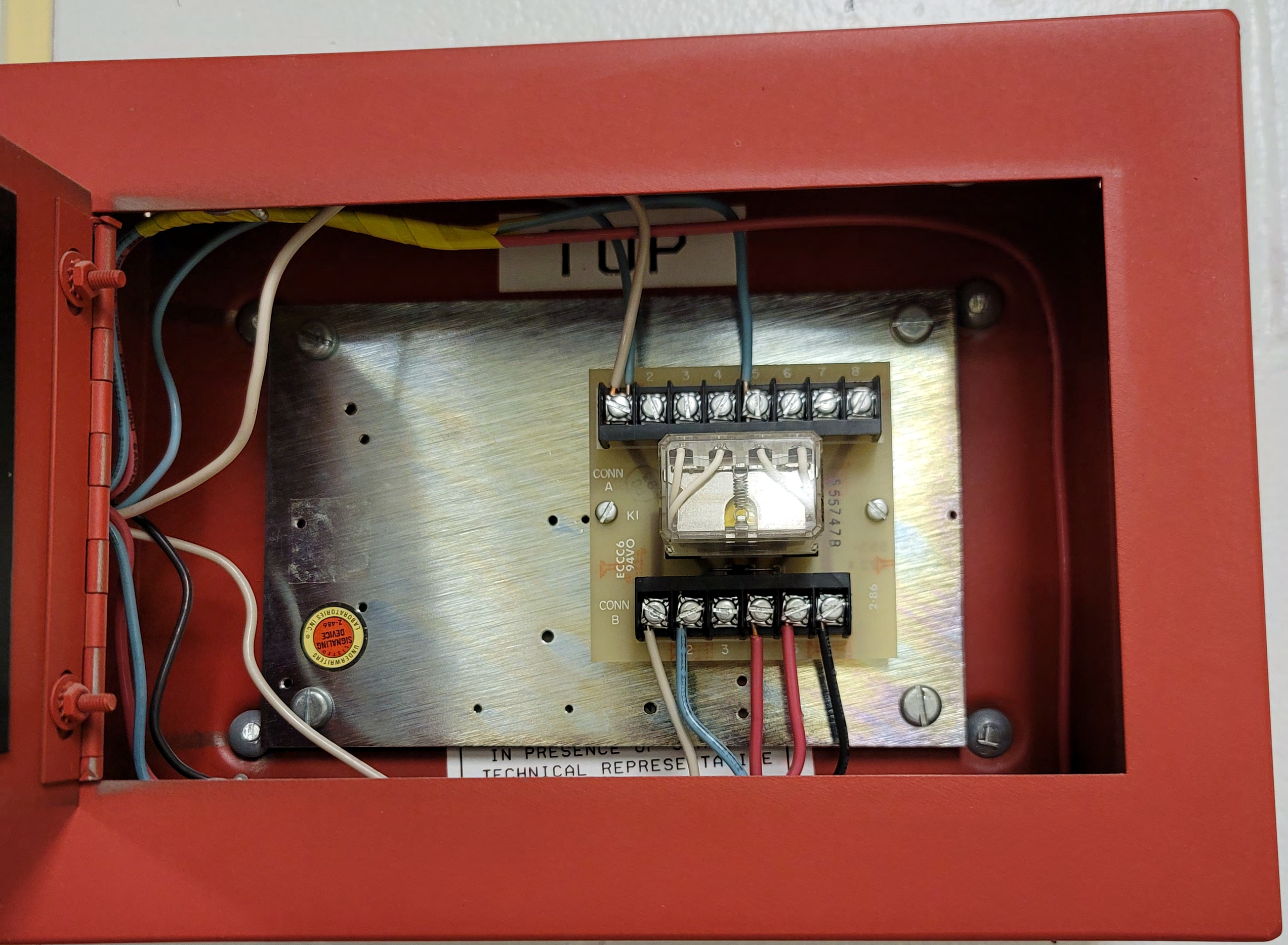
Remove twistouts
circuits installed.

Close unused circ
with filler plates. C

QOFP - Clos
bres

QOM2FP - C
b

To disconnect all
from the supply c
circuit breaker ha
main or service e



4	6	2	□	1	5	3
1 2	3 4	5 6		7 8		9 10
Slot		Black		Blue		Orange
Orange		White		Black		Black

Reg. Power
CKT. #38
LP 13
MS STARTER
OFF
TRIPPED
Westinghouse

MS STARTER
OFF
RESET
TRIPPED
TO RESET
MOVE HANDLE
TO OFF
Westinghouse
MADE IN U.S.A.
147P347H01A