



Bay1 8085



Bay1 8086



Bay1 8087



Bay1 8088



Bay1 8089



Bay2 7997



Bay2 7998



Bay2 7999



Bay2 8001



Bay2 8002



Bay2 8003



Bay2 8004



Bay2 8005



Bay2 8006



Bay2 8007



Bay2 8008



Bay2 8009



Bay2 8010



Bay2 8011



Bay2 8012



Bay2 8013



Bay2 8014



Bay2 8015



Bay2 8016



Bay2 8017



Bay2 8018



Bay2 8019



Bay2 8020



Bay2 8021



Bay2 8022



Bay2 8023



Bay2 8024



Bay2 8025



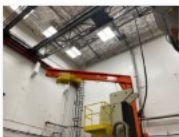
Bay2 8026



Bay2 8027



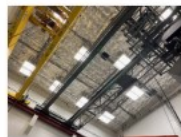
Bay2 8028



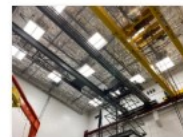
Bay2 8029



Bay2 8030



Bay2 8031



Bay2 8032



Bay2 8033



Bay2 8034



Bay2 8035



Bay2 8036



Bay3 7984



Bay3 7985



Bay3 7986



Bay3 7987



Bay3 7993



Bay3 7994



Bay3 7995



Bay3 7996



Bay3 8037



Bay3 8038



Bay3 8039



Bay3 8040



Bay3 8041



Bay3 8042



Bay3 8043



Bay3 8044



Bay3 8045



Bay3 8046



Bay3 8047



Bay3 8048



Bay3 8049



Bay3 8050



Bay3 8051



Bay3 8052



Bay3 8053



Bay3 8054



Bay3 8069



Bay3 8075



Bay3 8076



Bay3 8077



Bay3 8078



Bay3 8079



Bay3 8080



Bay3 8081



Bay3 8082



Bay3 8084



Bay3 Dark Rm
7988



Bay3 Dark Rm
7989



Bay3 Dark Rm
7990



Bay3 Dark Rm
7991



Bay3 Dark Rm
7992



Bay3-4 8070



Bay3-4 8071



Bay3-4 8072



Bay3-4 8073



Bay3-4 8074



Bay4 8055



Bay4 8056



Bay4 8057



Bay4 8058



Bay4 8059



Bay4 8060



Bay4 8061



Bay4 8062



Bay4 8063



Bay4 8064



Bay4 8065



Bay4 8066



Bay4 8067



Bay4 8068



Bay4 8090





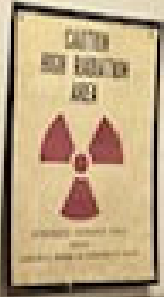


Bay
3































WEIGHT LIMIT 2000 LBS

X



Bay
4



36-1926



2113

Bay
1











X-RAY ON
WHEN LIT

CAUTION

VERY HIGH
RADIATION
AREA

CSC INFO-SCAN
COMPUTER INTERFERENCE CORPORATION

AC SURGE
PROTECTION

IMUX
300

CSC INFO-SCAN
COMPUTER INTERFERENCE CORPORATION

CSC
COMPUTER

GREEN LABEL
DATE
TIME
CSC

1
U
1
U
R
U
R
U

Proforma



CHANGING
HIGH VOLTAGE

TRANSFORMER
100-4-82

24-80T

24-80T

115V 10A
115V 10A
115V 10A

DORSETT'S, INC.
Model No. 100-4-82, 100-4-82
Serial No. 222

CHANGING
HIGH VOLTAGE



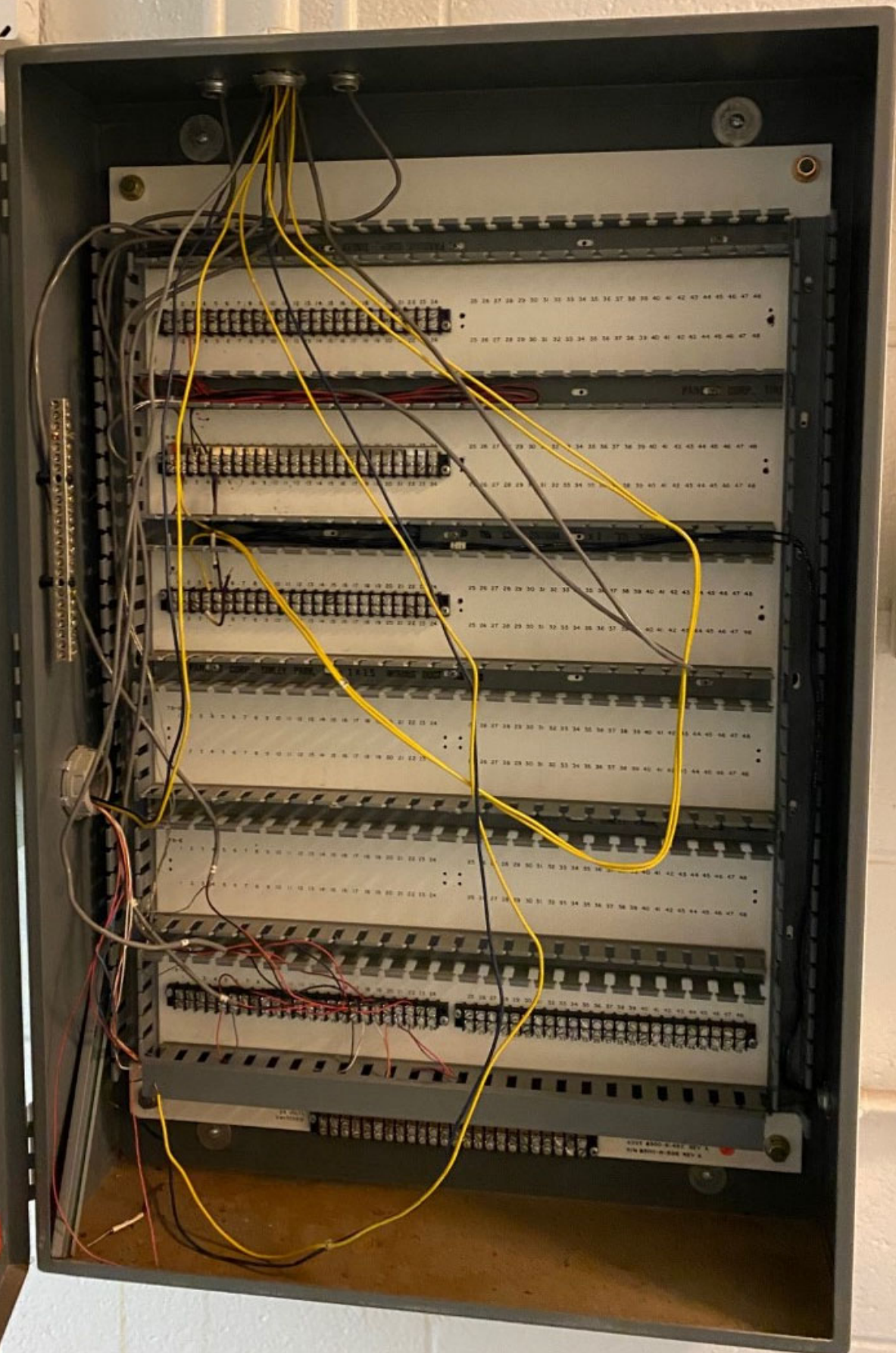
AC SURGE
PROTECTION

GSC INFO-SOAM
COMPUTER SCIENCE CORPORATION

DTC
300



NO SURGE
TECTION



120/208VAC



FILM BOARD
WALL PLUG

120/208VAC



FILM BOARD
WALL PLUG



120/208VAC

WARNING
Shock and Arc Flash Hazard
Appropriate PPE Required
Failure to Comply Can Result
in Injury or Death
Refer to IPEC 3-563-01

120/208VAC

EMCS

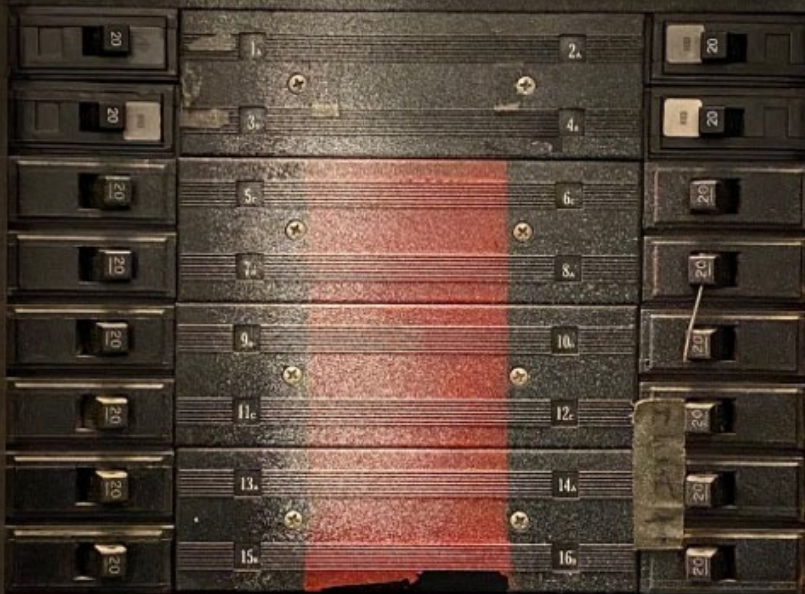
DAY LIGHTS

DAY LIGHTS

HEATER
CONTROL

120-234 AC

AUTOMATIC TRIPPED INDICATION
When breaker handle assumes
position marked "ON" and
tripped, this indicator will
move and to "OFF" position.
MADE IN U.S.A.



Automatic Trip Indicator
When breaker handle assumes
position marked "ON" and
tripped, this indicator will
move and to "OFF" position.
MADE IN U.S.A.



1. 100
2. 100
3. 100
4. 100
5. 100
6. 100
7. 100
8. 100
9. 100
10. 100
11. 100
12. 100
13. 100
14. 100
15. 100
16. 100
17. 100
18. 100
19. 100
20. 100

CIRCUIT DIRECTORY

1	East (3) mercury Light	22
2	West Middle (3) Mercury	23
3	East middle (3) mercury	24
4	West (3) mercury Light	25
5	2 plug North wall	26
xx 6	X-ray warning Light	27
7	2 plugs North East	28
8	Fan at Top	29
9	3 plugs East End	30 EMERGENCY LIGHT
10	Fan at Top	31
11	3 plugs ^{South} West	32
12	(2) Heaters north wall	33
13	3 plugs -	34
14	2 Heaters South wall	35
15	Hall Lights	36
16	Heaters (2) East	37
17		38
18		39
19		40
20	Hall Lights	41
21		

**X-RAY ON
WHEN LIT**







EMERGENCY
SHUT OFF

CAUTION
RADIOACTIVE



ADAM



CAUTION
THIS SECTION
STARTS BY
PULLING CONTROL

SG-TP10

SG-TP9

CE 210



EM
SI



ARACOR



CAUTION

ARACOR





S

X-RAY ON
WHEN LIT

EMERGENCY
SHUT OFF





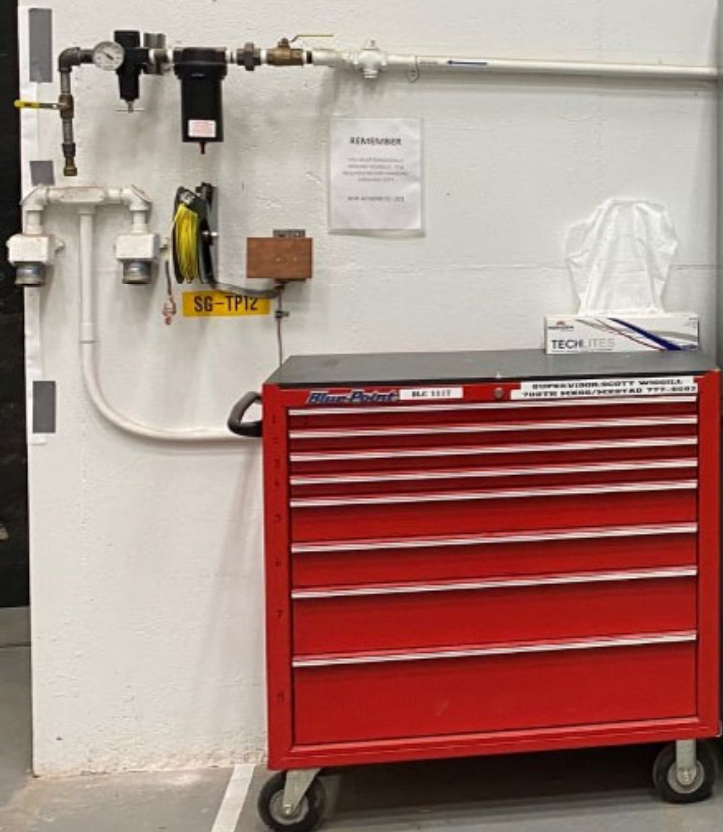
X-RAY ON
WHEN LIT

EMERGENCY
SHUT OFF

















AUX 5 TON CAP.



MAIN 12 TON CAP.

AUX 5 TON CAP.

MAIN 12 TON CAP.

BEAM LIMIT 10000 LBS. HOIST LIMIT 10000 LBS.

BEAM LIMIT 10000 LBS. HOIST LIMIT 10000 LBS.

**EMERGENCY
SHUT OFF**





**EMERGENCY
SHUT OFF**





N

EMERGENCY
SHUT OFF

CAUTION
RADIATION
Hazard







BEAM LIMIT 10000 LBS. HOIST LIMIT 10000 LBS.

BEAM LIMIT 10000 LBS. HOIST LIMIT 10000 LBS.

TRON

CAP 5 TON



AUX 5 TON CAP. MAIN 12 TON CAP. AUX 5 TON CAP.

BEAM LIMIT 10000 LBS. HOIST LIMIT 10000 LBS.

BEAM LIMIT 10000 LBS. HOIST LIMIT 10000 LBS.







STOP

EMERGENCY
SHUT OFF





120/208VAC

PURPOSE: _____
VOLTS: _____ CYCLE: _____ °/SEC
AMPS: _____
FEEDS FROM: _____
ELECTRICIAN: _____ DATE: _____

Seifert Power

SEIFERT

SYSTEM PHASED RECP.
DO NOT CHANGE
220V. 3Ø 60 Hz.

GENERAL ELECTRIC

120/208VAC



DARKROOM

120/208VAC

WARNING
Shock and Arc Flash Hazard
Appropriate PPE Required
Failure to Comply Can Result
in Injury or Death
Refer to NEC 240.40

120/208VAC

FILM PROCESSOR



PURPOSE: _____
VOLTS: _____ CYCLE: _____ °/SEC
AMPS: _____
FEEDS FROM: _____
ELECTRICIAN: _____ DATE: _____

SIEMENS

Suitable for service equipment with a main disconnect device or when not more than six service disconnects are provided and when not used as a lighting and appliance branch circuit panelboard; see Article 308-14 of the National Electrical Code.

Use Siemens OF-3 filter plates to cover all unused circuits.

Field conductors can be 60° c or 75° c cu. or al.

Greater handle in the intermediate position indicates tripped. To reset, move the handle to the extreme off position, then on.

Short circuit information is located on the rear of this cover.

Caution: If more than 50% of the branch poles are supplying lighting and appliance circuits, then this unit is not to exceed 42 circuits.
NEC Article 384.14 and 15

These panels are to be mounted in the following minimum size enclosures:

20 w. x 5.75 d.p. x
32 h. for 18 circuit
36 h. for 30 circuit
44 h. for 42 circuit



A Danuon Field installable kits for the addition of mains and customizing this panel to meet special requirements are listed on the rear of the dead front.

For emergency service call
1-800-241-4453

Siemens Energy & Automation, Inc. Atlanta, Ga. USA

NEXIA NUMBERING	
1	
2	
3	
4	
5	
6	
7	
8	
9	
10	
11	
12	
13	
14	
15	
16	
17	RECT. FOR 17
18	
19	
20	
21	
22	
23	
24	
25	
26	
27	
28	
29	
30	
31	
32	
33	
34	
35	
36	
37	
38	
39	
40	
41	

CATALOG NO.
S.O. NO.
ITEM NO.

S1C2DB1.100CT0

Q10 CUSTOMER MARKING

PANEL TYPE	31
LOCATION	20
DATE	03-21-75

MAIN

PANEL		FED FROM		
NEMA NUMBERING	1	180 ~ GEN FAN	2	Dark RM Light + Fan
	3	No. Hall Lights	4	Dark RM Plugs
	5	Plugs Control RM + Water cooler	6	Plugs Motor Control RM
	7	Lights (9) Reading RM	8	East Hall Lights
	9	Flood Lights	10	Dark RM Out Bx
	11	Flood Lights	12	" "
	13	Plug (Sink Cooler Dark RM)	14	X Ray Control
	15	Water Heater	16	RM
	17	RECT. FOR INTERCOM MONITOR	18	
	19		20	
	21		22	
	23		24	
	25		26	
	27		28	
	29		30	
	31		32	
	33		34	
	35		36	
	37		38	
	39		40	
	41		42	



Two LINATRON X-ray sources are mounted on a black metal rack. Below the rack is a desk with a computer monitor, keyboard, and mouse. A white paper bag is on the left side of the rack.

AMQS
I support the 309 MXW Safety and Quality objectives by:
KNOWING MY PROCESS
PERFORMING MY PROCESS
PROVING MY PROCESS
IMPROVING MY PROCESS
EXCELLENCE STARTS WITH ME!

AS9100
AS9110

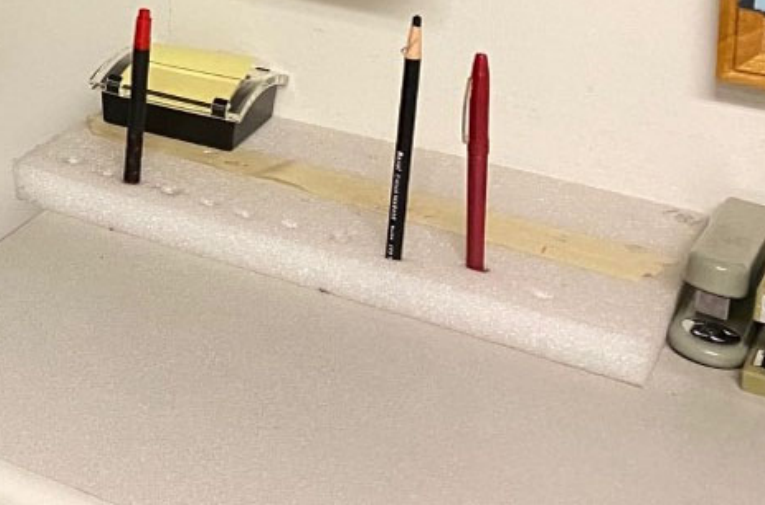
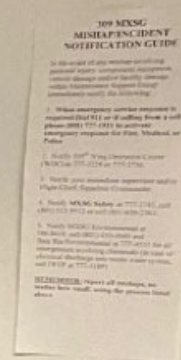
Workbench area with a white countertop and black cabinets. On the wall are electrical control panels, a yellow fire extinguisher, and a bulletin board with various notices including "CLEAN AS YOU GO", "HAND SANITIZING STATION", and "PLEASE PRACTICE SOCIAL DISTANCING". A spray bottle and other cleaning supplies are on the counter.

TECH LITES

PLEASE PRACTICE SOCIAL DISTANCING

PLEASE PRACTICE SOCIAL DISTANCING

Two black metal boxes are mounted on the wall. The top box is labeled "X-RAY SOURCE KEYS". The bottom box is labeled "X-RAY SOURCE KEYS".



LINE VOLTAGE

SOLATRON® LINE VOLTAGE REGULATOR

Made Under the Following U.S. Patent No. 3,122,221 and Patent Pending

CATALOG NO. 89-06-315-6 SERIAL NO. 801

INPUT VOLTS 10% TO 20% OF OUTPUT SETTING.

OUTPUT VOLTAGE (ADJUSTABLE) PHASE 3

MIN 100 NOMINAL 208/120 MAX 132

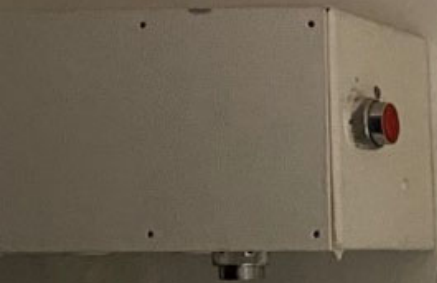
MAX AMP 15 FREQ 57-63 MAX AMPS 40

SOLEA ELECTRIC

1717 BUSSE RD. ELK GROVE, IL. 60007

8305

INSPECTED BY











120/208VAC

100% 10000

1. WARNING

Do not touch the terminals
inside the panel. The terminals
are energized and may cause
serious injury or death.
Do not touch the terminals.

NOT T5000

1

2

D

Varian
3000

DX
UNIT

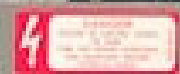
Transfrance

Chlor
A1

S.P. /
Control

S.P.
Control
Unit

GP1
Unit
to
Chlor
A1





CATALOG NO. PLT CODE

TYPE 1 ENCLOSURE, SERIES E1
SQUARE D COMPANY
REV. A **E16T1448** 80043-184-01

PANELBOARD		V	W	DATE
FED FROM PANEL				
CRT	LOAD DESCRIPTION	CRT	LOAD DESCRIPTION	
1	Vacuum 3000	22	by unit	
2	Vacuum 3000	23		
3	Vacuum 3000	24		
4		25		
5		26		
6		27		
7		28		
8		29		
9		30		
10		31		
11		32		
12		33		
13		34		
14		35		
15		36		
16		37		
17		38		
18		39		
19		40		
20		41		
21		42		

SQUARE D COMPANY
MADE IN U.S.A.





120/208VAC

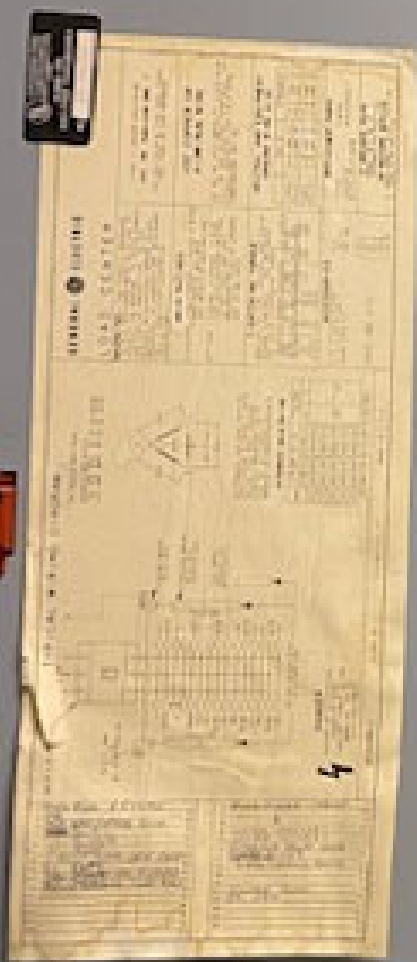
⚠ WARNING

Shock and Arc Flash Hazard
Appropriate PPE Required
Failure to comply can result
in injury or death.

Made in USA, 3 Month



120/208VAC



MAIN

120/208VAC

120/208VAC

120/208VAC

120/208VAC





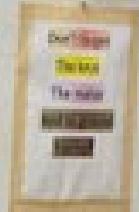


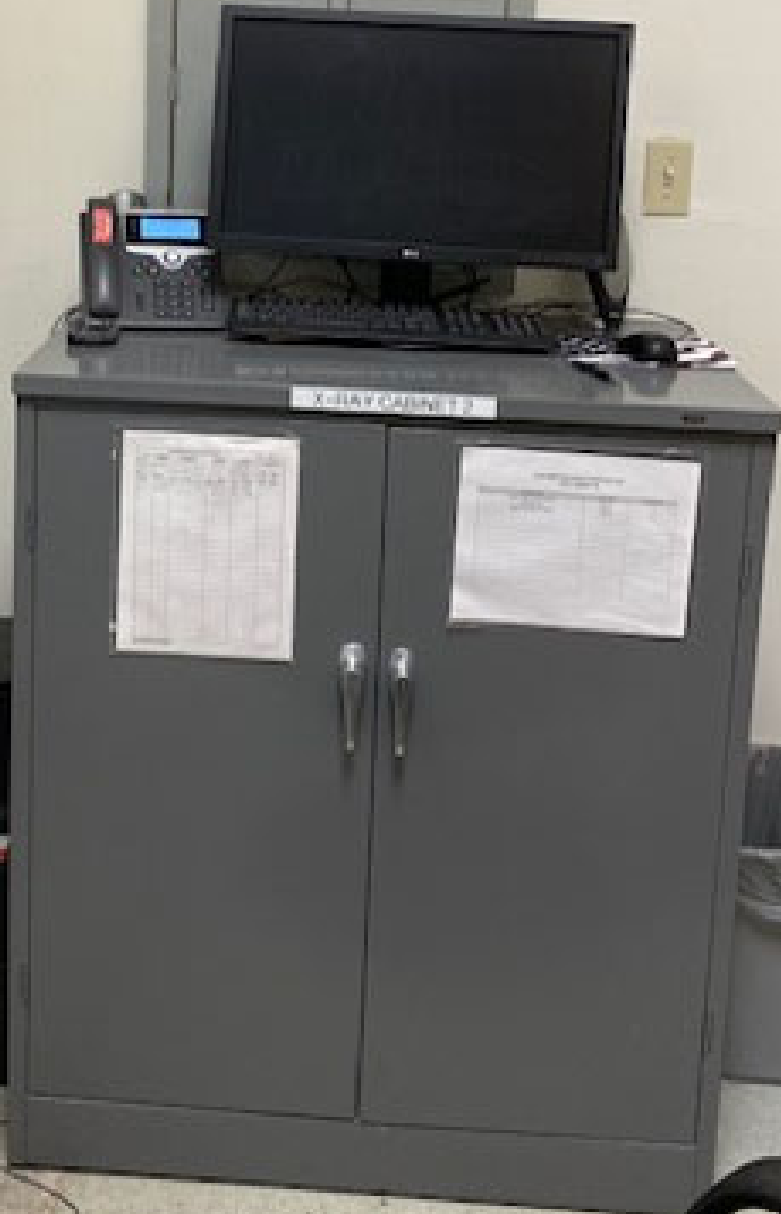


X-RAY ON
WHEN LIT

100916

**X-RAY
EMERGENCY
OFF**









NOTICE
Consignation de plomb 0,005
ALUMINIUM
En cas d'entretien, assurez-vous de
porter des vêtements de protection
et des gants appropriés.
Conservation de plomb: 0,005 ALUMINIUM
En cas d'entretien, assurez-vous de
porter des vêtements de protection
et des gants appropriés.





277/480 VOLTS

480 VOLTS



WARNING

Shock and Arc Flash Hazard
Appropriate PPE Required
Failure to Comply Can Result
in Injury or Death

Refer to OSHA 3-540-01

[illegible]

A dark, textured surface, possibly a book cover or endpaper, showing horizontal lines and a small, light-colored mark near the bottom center.

A vertical strip of film frames showing a dark, textured surface. The frames are numbered 8, 10, 12, 14, 16, and 18 on the left side. The frames are arranged vertically, with the numbers 8, 10, 12, 14, 16, and 18 visible on the left edge. The frames themselves are dark and show a grainy texture, with some faint, lighter areas that might be reflections or imperfections on the film surface.

	▲ DANGER DANGER OF ELECTRIC SHOCK, EXPLOSION	▲ PELIGRO PELIGRO DE HERIDAS POR LA RAYO, EXPLOSION POR CORTOCIRCUITO	▲ DANGER DANGER OF ELECTRIC SHOCK, EXPLOSION
---	--	---	--



TYPE 1 ENCLOSURE
GABINETE TIPO 1
COFFRET TYPE 1

For use with enclosure
Pour utilisation avec gabinete
Pour l'utilisation avec coffret

Made in USA
Fabriqué aux É.-U.
Hecho en EUA

11083

80045-104-01

7

NC26S

SER.

UL LISTED
Electrical Cabinet Enclos.
Boite Electrique de Cabinet
Electrique
Face Avant de Coffret
Issue No. 01-6891



PANELBOARD / PANNEAU / TABLERO

SOURCE: _____ DATE: _____

CIR	LOAD / CHARGE / CARGA	CIR	LOAD / CHARGE / CARGA
1		2	
3		4	
5		6	
7		8	
9		10	
11		12	
13		14	
15		16	
17		18	
19		20	
21		22	
23		24	
25		26	
27		28	
29		30	
31		32	
33		34	
35		36	
37		38	
39		40	
41		42	

MADE IN U.S.A.
FABRIQUE AUX E.U.
HECHO EN E.U.A.

SQUARE D

C.T. System TCU



HHS AFB
Shot-to-Place
Program
The Designated Shot-to-Place Area for
this facility is HHS AFB, BAY 3
Local Facility Manager is:
Nancy Wiggins 777-6682
Your End-User/Manager is:
James Dodge 777-6716

Bay
3

15
98
14
12

DANGER
EXPLOSIVE AREA
ALL PERSONS ENTERING
AREA WILL DEPOSIT FLAME
& SPARK PRODUCING DEVICES
IN OFFICE OR AREA VISITED

Bay
3

Powerformer®

DRY-TYPE TRANSFORMER

HIGH
VOLT

5 3 1 2 4 6

H1

5 3 1 2 4 6

H2

5 3 1 2 4 6

H3

LOW
VOLT

X0

X1

X2

X3

CAT. NO. 223-3234

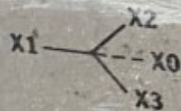
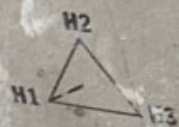
KVA. 75

3 PHASE

HIGH VOLTAGE 480

LOW VOLTAGE 208Y/120

HZ 60



INSULATION CLASS H

APPROX. TOTAL WT. 600

CLASS AA

LB.

JEFFERSON ELECTRIC

MADE IN U.S.A.

DIV.

OF LITTON INDUSTRIES
LITTON, ILLINOIS 60114



HIGH VOLTAGE CONNECTION LINES ON H1, H2 AND H3							
CONNECT TAPS	1 TO 2	1 TO 4	2 TO 3	3 TO 4	2 TO 5	3 TO 5	5 TO 6
VOLTS	497	468	480	472	464	455	448

155 °C. RISE

% IMP. ED. 4.4



120/208VAC

NOTICE
TO SERVICE PERSONNEL
DANGER OF ELECTRICAL
SHOCK



P-1A
ICT-1500

120/208VAC





*110 outlet by center and
200 volt line
outlet*

LOAD CENTER
CAT. G
MA
60
24
A120
H.W.
FORMER GROUND
SYSTEM
COMPRI
IS INDICATED BY HA
ON AND OFF. RES
HANDLE TO OFF



PURPOSE *Film Processor*
is single phase
VOLTS *220* **CYCLE** *60* **PHASE** *3*
AMPS. *50*
FEEDS FROM *L-5-A*
PN L L-5-A-1
ELECTRICIAN *RAT* **DATE** *9-28-71*

220 VOLTS

PPE: GLOVES, APRON, FACE SHIELD.







Darkroom Rules
Transfer Area
Keep Dry and
Dust Free



EMERGENCY
EYE WASH



