EssilorLuxottica

Sunglass Hut

102671

4474

3710 Route 9, Freehold, NJ 07728

GUIDELINES:

ALL PHOTOS TO BE SEPARATED INTO SECTIONS.
PROVIDE AS MANY PHOTOS OF EACH AREA AS POSSIBLE INCLUDING, BUT NOT LIMITED TO: OVERALL MALL PHOTOS, APPROACHING THE SPACE, STOREFRONT, CLOSE UP DETAILS, MAJOR DAMAGES, LABELS OF EQUIPMENT, POSTED CO DOCUMENTS, ETC.

STOREFRONT


sunglass hut
sunglass hut
Game changer


s hut
HAPPY LUNAR
NEW YEAR
sunglass hut
sunglass hut
sunglass hut
PRADA
OWN YOUR MOMENT
OWN YOUR MOMENT


sunglass hut
sunglass hut
sunglass hut
sunglass hut
OVER 400,000
STAR REVIEWS


sunglass hut
sunglass hut
sunglass hut
sunglass hut
sunglass hut


sunglass hut
Game
changer


sunglass hut
sunglass hut
sunglass hut
sunglass hut
Game changer
Game changer


sunglass hut
sunglass hut
sunglass hut
sunglass hut
sunglass hut
Game changer


sunglass hut








EXIT


EXIT


*Some styles may not be a


NO FIREARMS




Ray-Ban | Meta

SALES / RETAIL AREA


sunglass hut
PROTECT YOUR SHADES WITH
OAKLEY
HSTN


Game changer
The bright beginning of your Lunar New Year


EXIT
KAY
Game
changer


GUCCI

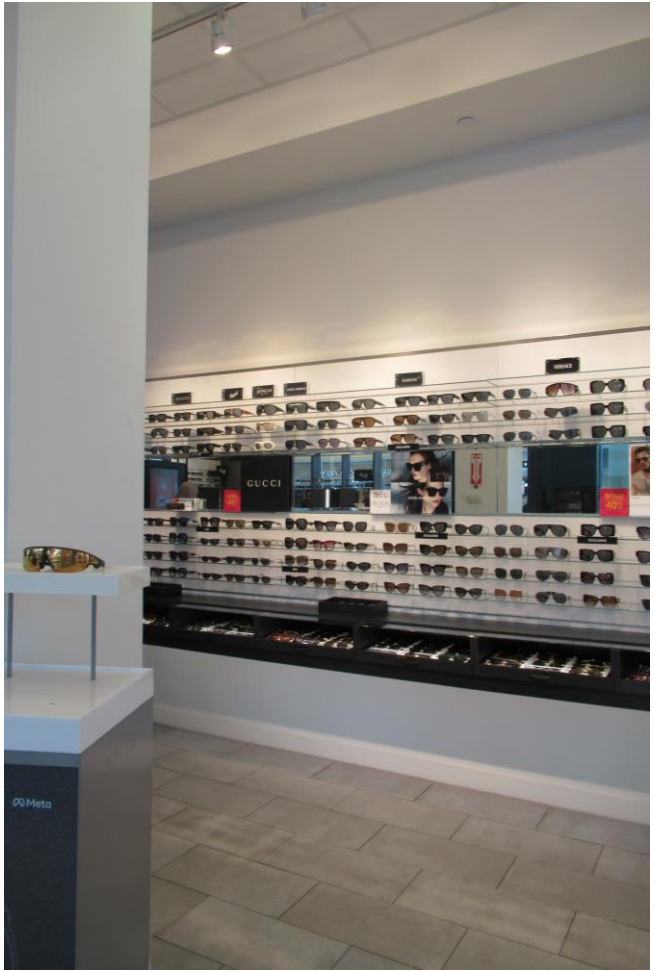

Game
changer



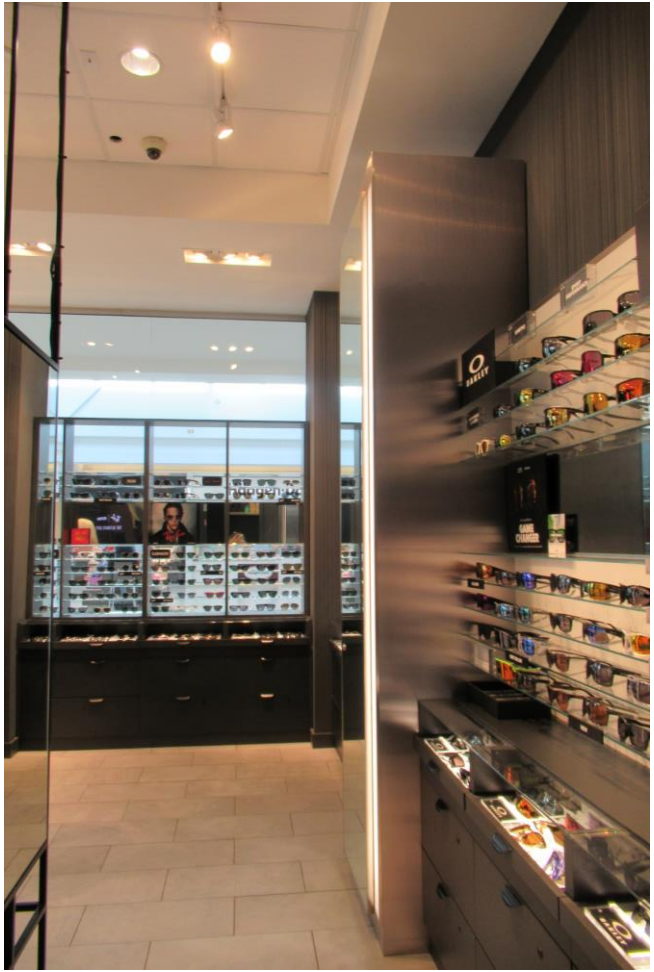



PRADA
sunglass hut
TAKE CARE
OF YOUR PAIR


sunglasshut.com

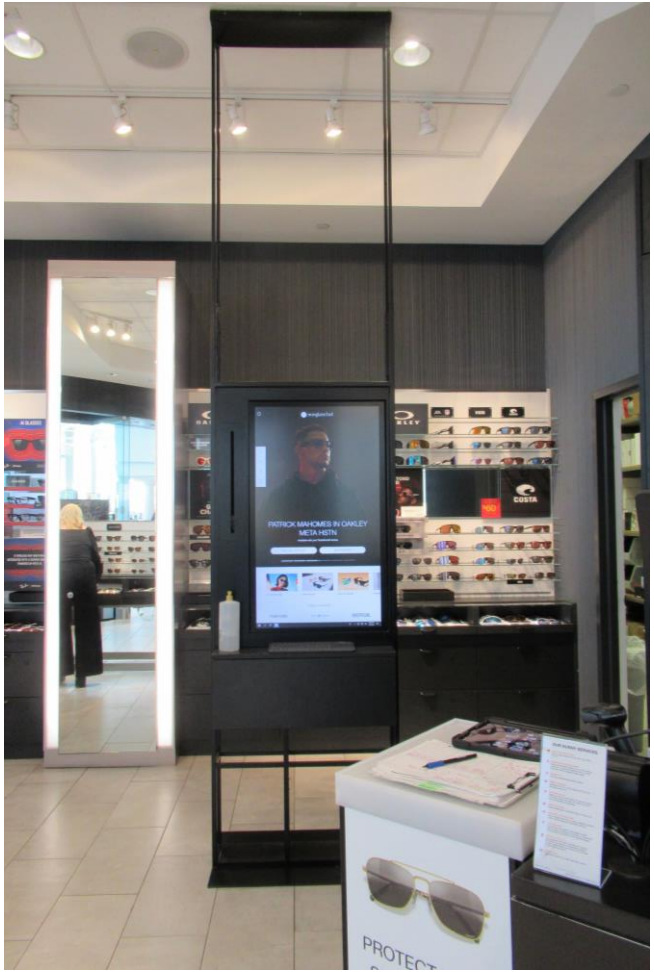

GUCCI
Meta

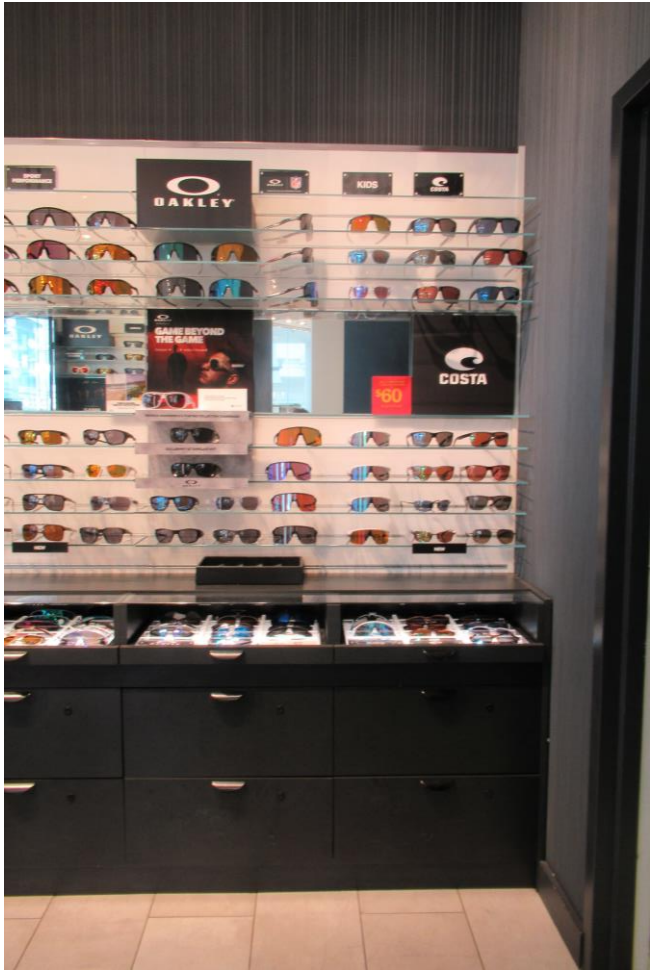

sunglass hu
MICHAEL KORS
Oakley Meta
HSTN




EXIT


sunglass hut
Game Changer
COSTA
PROTECT YOUR
SHADES WITH
SUNLOVE
Ask an associate for details.
sunglass hut
asurion


PATRICK MAHOMES IN OAKLEY
META HSTN
COSTA
PROTECT


OAKLEY
KIDS
GAME BEYOND THE GAME
$60
COSTA


OAKLEY
OAKLEY
GAME CHANGER
GAME BEYOND THE GAME


AI GLASSES
OAKLEY


Ray-Ban
AI GLASSES




Ray-Ban
AVIATOR
ROUND
WAYFARER
CLUBMASTER
DISCOVER
THE NEW
AI GLASSES


AI GLASSES


Häagen-Dazs
sunglass hut
Game changer
DISCOVER THE NEW AI GLASSES


OAKLEY
Meta



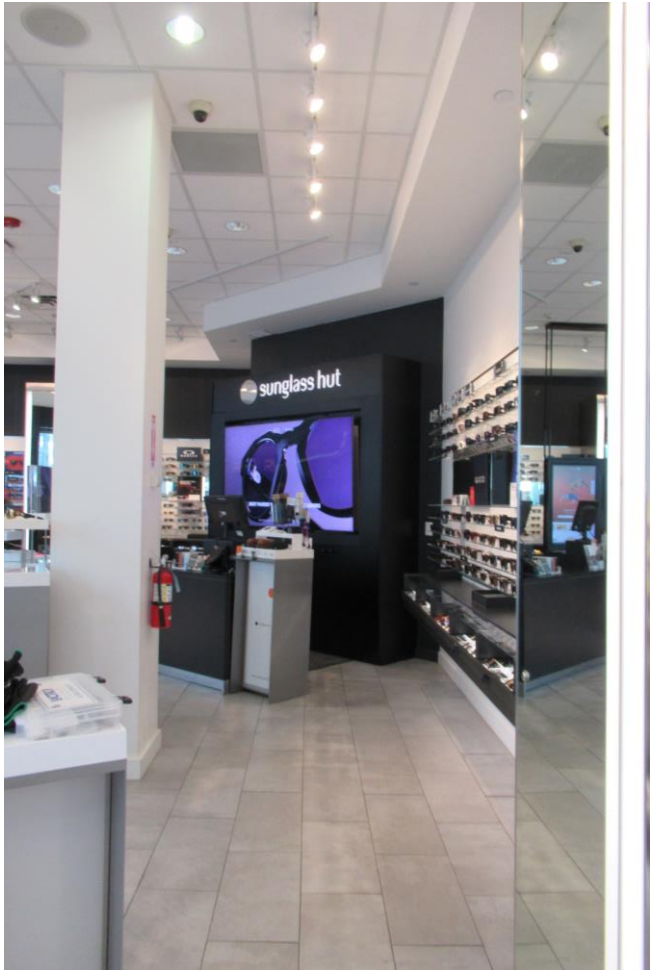

miu miu
PRADA
sunglass hut
TAKE CARE
OF YOUR PAIR


EXIT


sunglass hut
OWN YOUR MOMENT
INSURANCE WITHOUT THE
INSURANOIA
KAY
sunglass hut
A gift for my Valentine
OWN YOUR MOMENT
sunglass hut
A gift for my Valentine
OWN YOUR MOMENT


JIMMY CHOO
TIFFANY & Co.
miu miu
PRADA
BEST SELLER
NEW
miu miu
PRADA
miu miu


sunglasshut.com


sunglass hut


VERSACE


GUCCI


sunglass hut
MICHAEL KORS

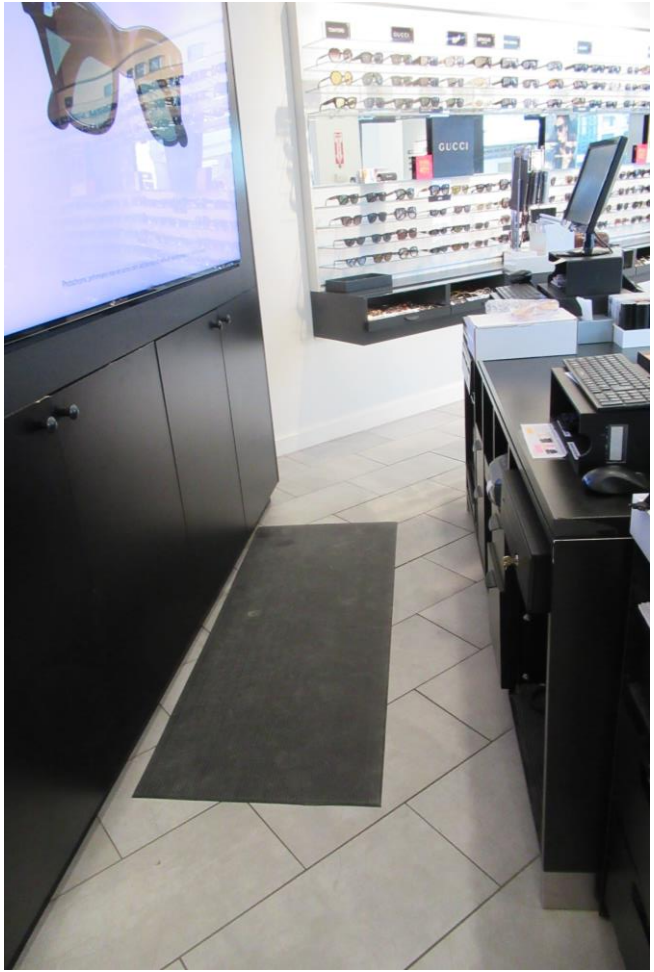

TOM FORD


sunglass hut
BOGO
BUY ONE, GET ONE
40% OFF


TOM FORD


sunglass hut
ADVANCED AI
GUCCI


GUCCI
SELECTED BY
sunglass hu


GUCCI


TORY BURCH
R A L P H
EXCLUSIVE


OAKLEY
POLARIZED









STOCKROOM / BOH


RESTROOMS


CHRISTMAS
DECORATIONS

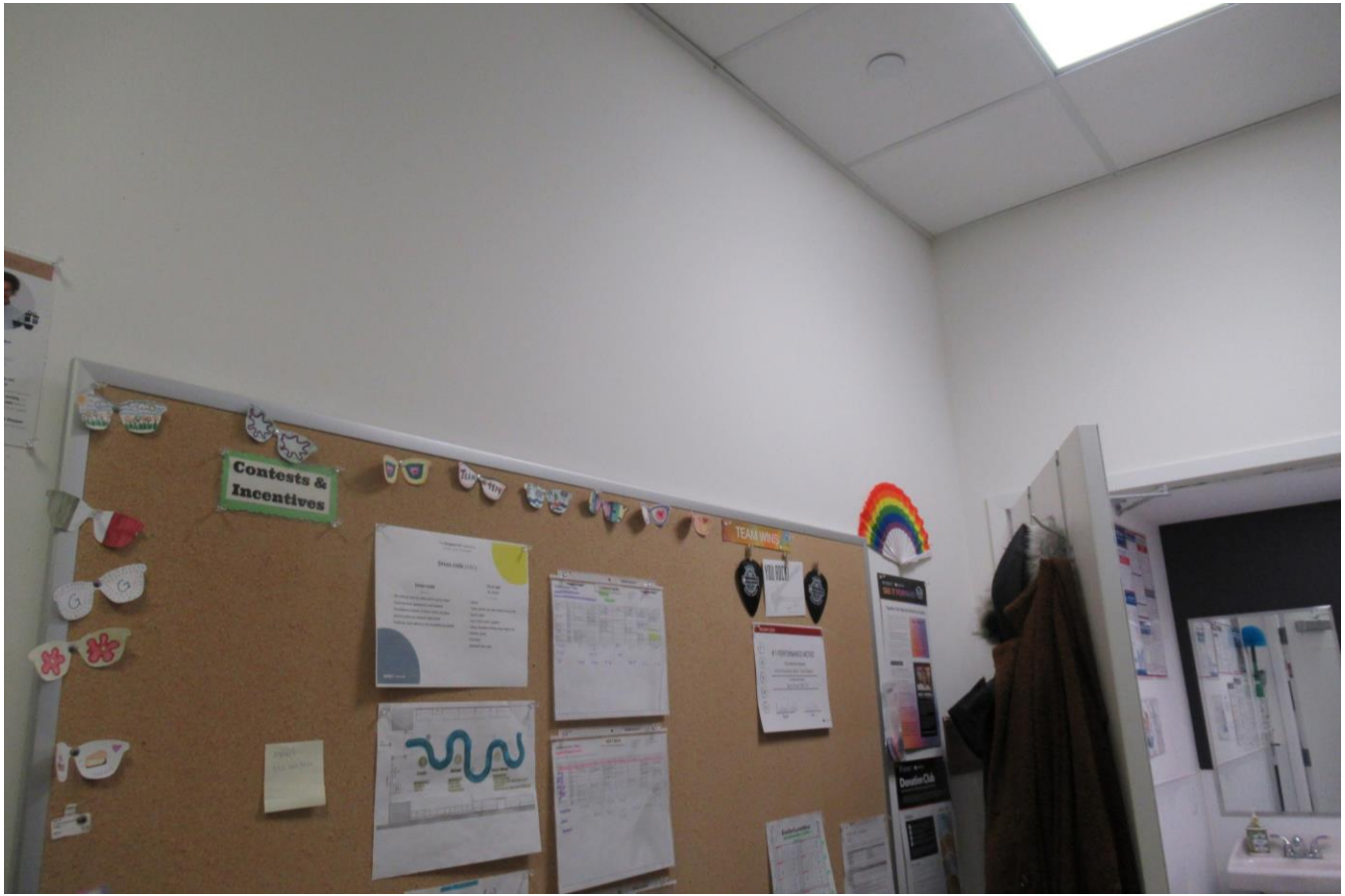


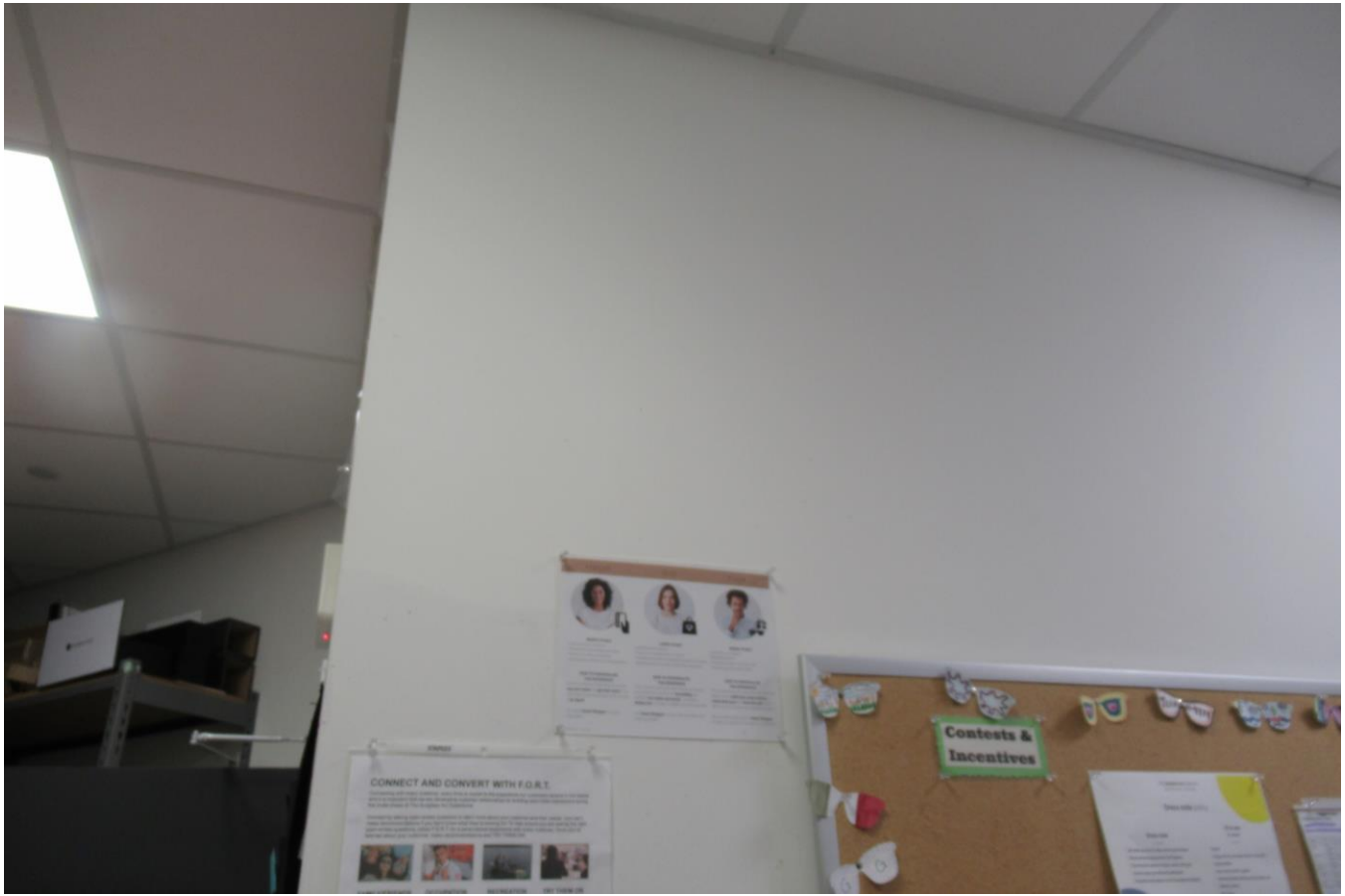

CHRISTMAS
DECORATIONS
ASSOCIATE
SPOTLIGHT
Contests &
Incentives


EBRATION BOARD


CONNECT AND CONVERT
FAMILY/FRIENDS
OCCUPATION
sunglass hut




Contests &
Incentives

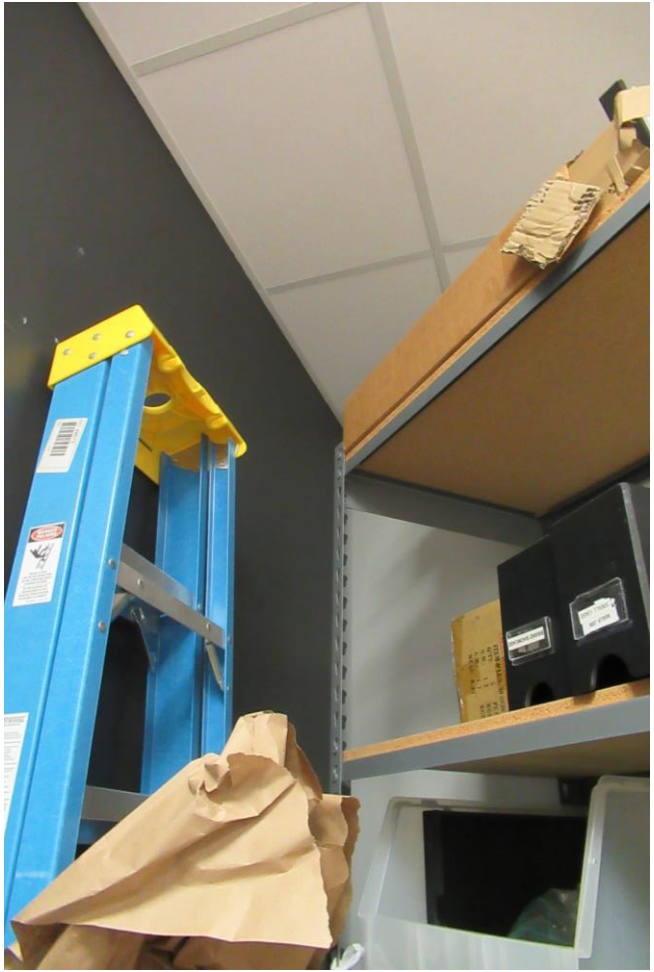

Contests &
Incentives
CONNECT AND CONVERT WITH F.O.R.T.


CONNECT AND CONVERT WITH F.O.R.T.
FAMILY/FRIENDS
OCCUPATION
RECREATION
TRY THEM ON
sunglass hut
CREATE AN AUTHENTIC CONNECTION
DRIVING CONVERSION
Contests & Incentives






EXIT









RESTROOM




Right Choice
Scott


New Jersey Earned Sick Leave


JERSEY LAW PROHIBITS WORKER MISCLASSIFICATION
OF EMPLOYEE RIGHTS & EMPLOYER RESPONSIBILITIES
Unemployment & Temporary Disability
NOTICE
DOL
NJ.GOV/LABOR


NEW JERSEY
LABOR LAW POSTINGS
New Jersey Earned Sick Leave
NEW JERSEY LAW PROHIBITS WORKER MISCLASSIFICATION
Unemployment & Temporary Disability


POSTER GUARD
EMPLOYEE RIGHTS
Job Safety and Health
IT'S THE LAW!
NOTICE
DAWN
DURASK


Right Choice


C US
Intertek
W/N 20157
DO NOT REMOVE
OR COVER
THIS LABEL
LISTED FIRE DOOR 90 MINUTE RATING
MEETS UL 10C/NFPA252 REQUIREMENTS
POSITIVE PRESSURE
WHI- 341996 S
SMOKE AND DRAFT CONTROL RATING
REQUIRE A LISTED GASKET
SEE INSTALLATION INSTRUCTIONS
LIF INDUSTRIES
PORT WASHINGTON, NY
ACCEPTED FOR USE
CITY OF NEW YORK
DEPT OF BUILDINGS
MEA 247-89-M




Scott

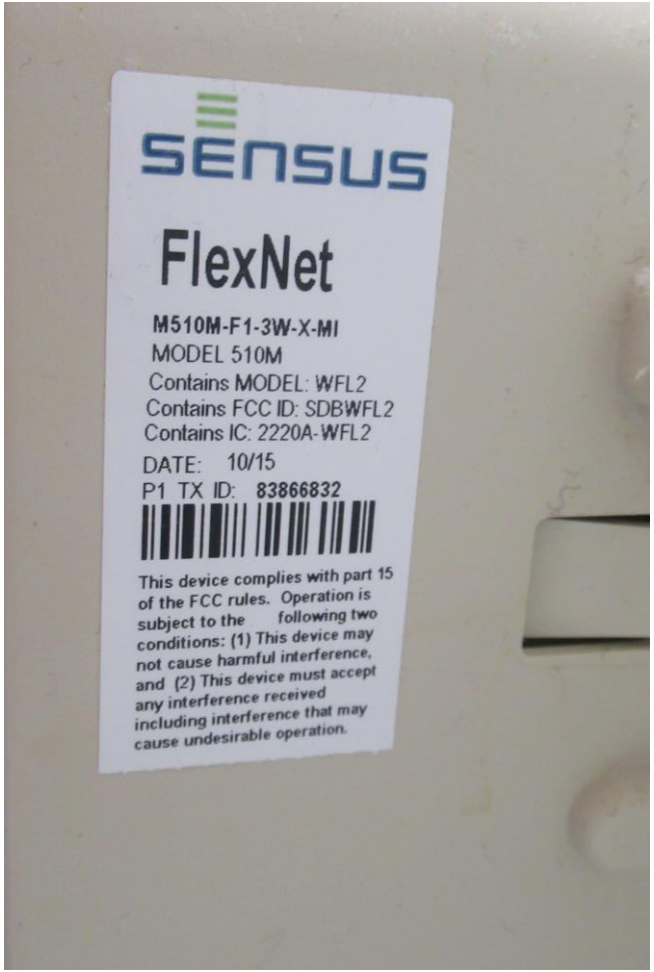




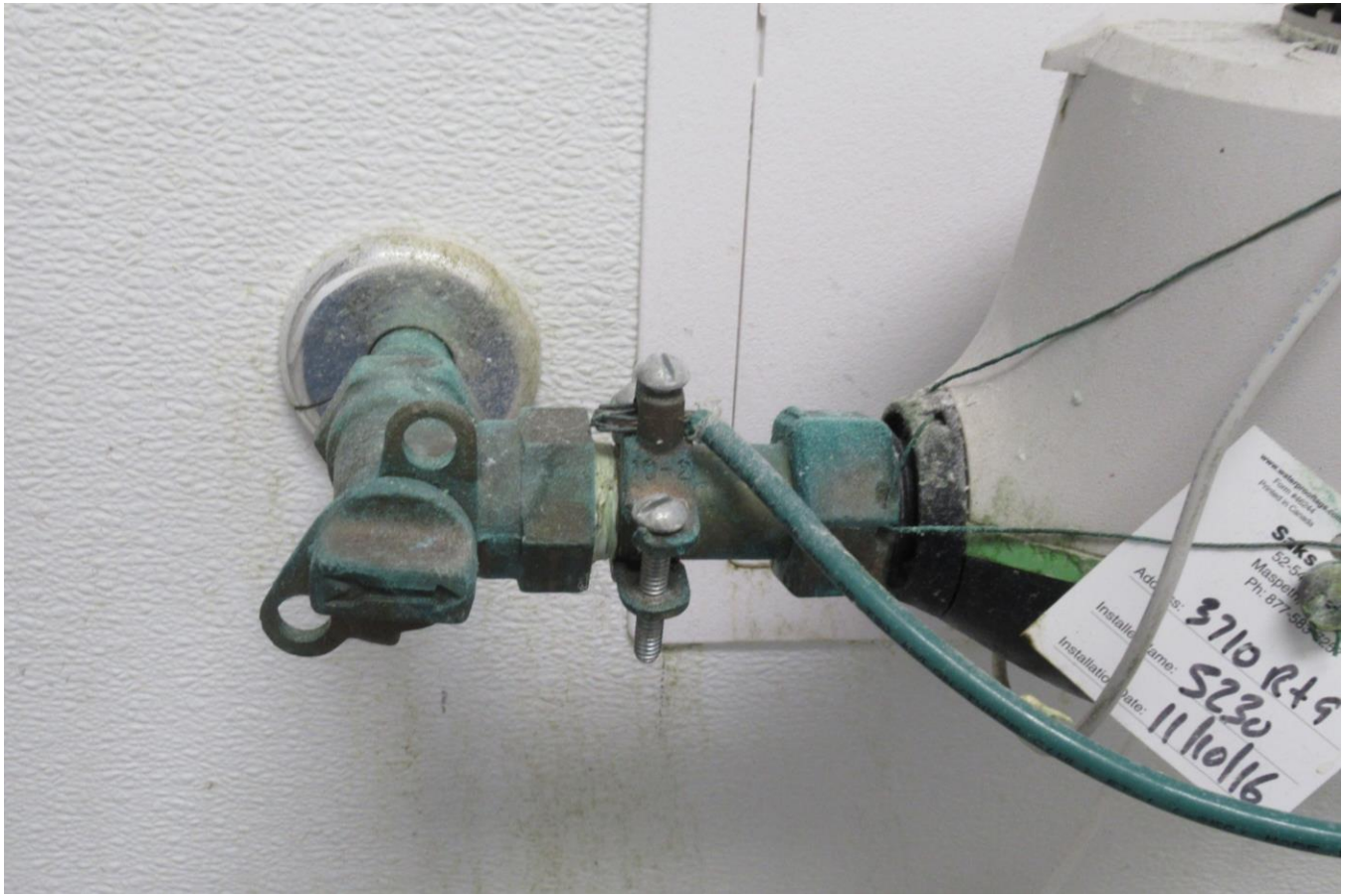

American
Standard




THIS END UP
sensus


SENSUS
FlexNet
M510M-F1-3W-X-MI
MODEL 510M
Contains MODEL: WFL2
Contains FCC ID: SDBWFL2
Contains IC: 2220A-WFL2
DATE: 10/15
P1 TX ID: 83866832
This device complies with part 15 of the FCC rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) This device must accept any interference received including interference that may cause undesirable operation.




3710 R+9
S230
11/10/16


Address: 3710 Rt 9
Installer Name: S230
11/10/16

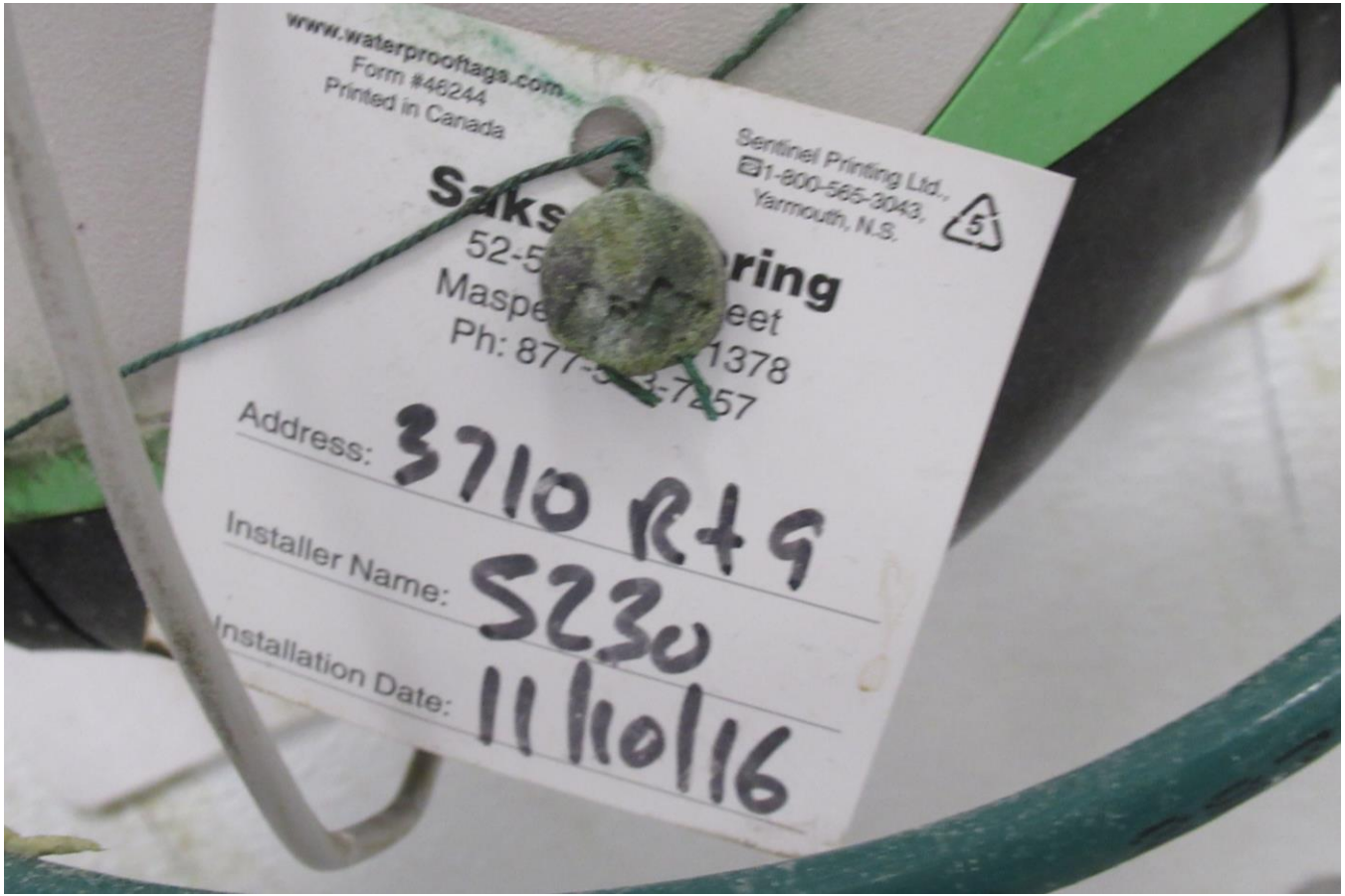


WATTS
1310


WATTS
WATTS


WATTS
1315


sensus
75067641
3/4"S


www.waterproofiaga.com
Form #46244
Printed in Canada
Sentinel Printing Ltd.,
1-800-565-3043,
Yarmouth, N.S.
5
Saks
52-5
ring
Maspe
eet
Ph: 877-
1378
7457
Address: 3710 Rt 9
Installer Name: S230
Installation Date: 11/10/16






NuTone


NuTone


Eemax

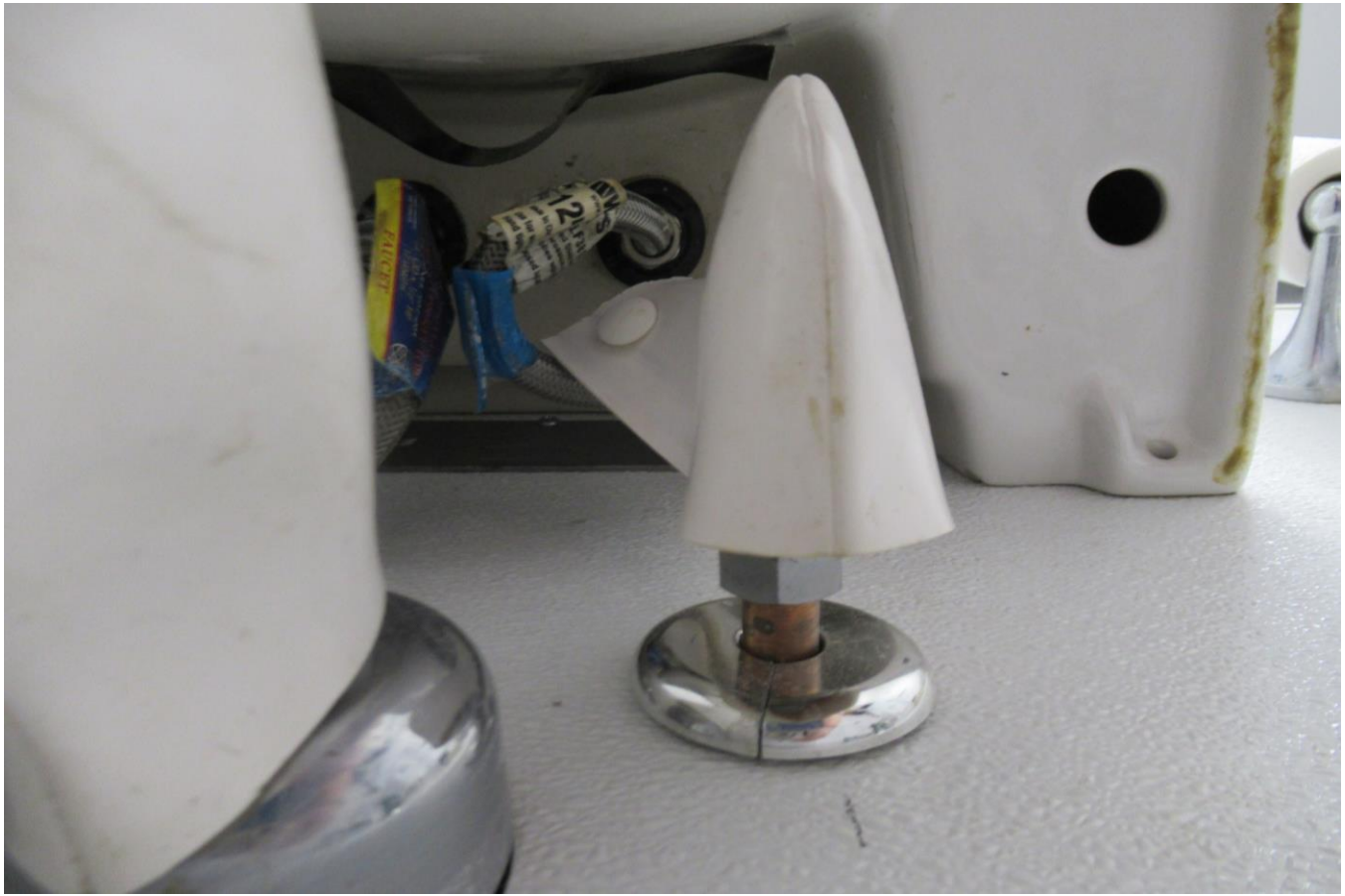

MADE IN USA
LN300A


InfoCue™

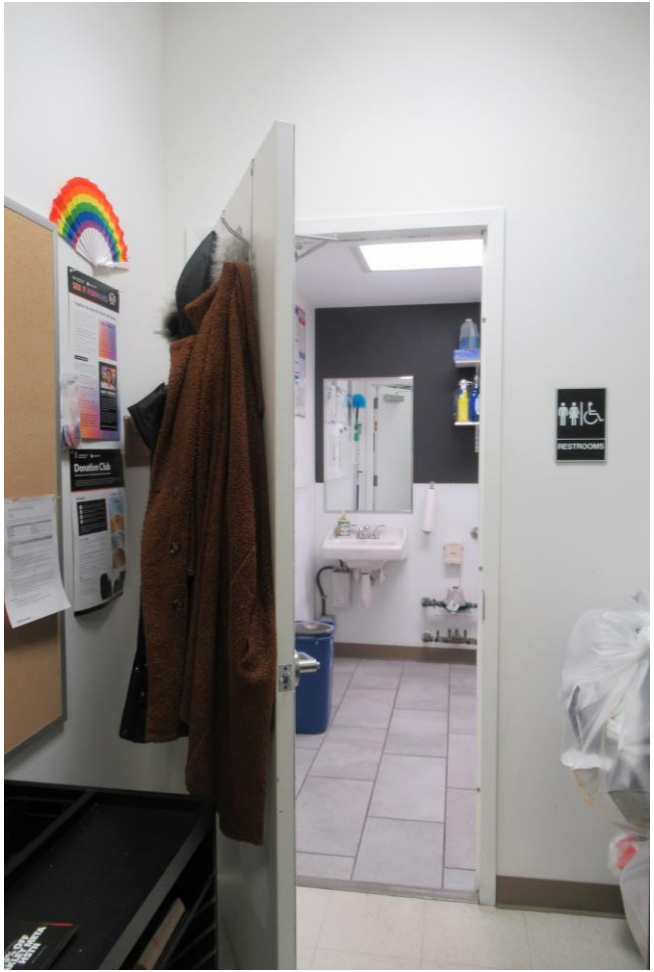

Eomax
FlowCo

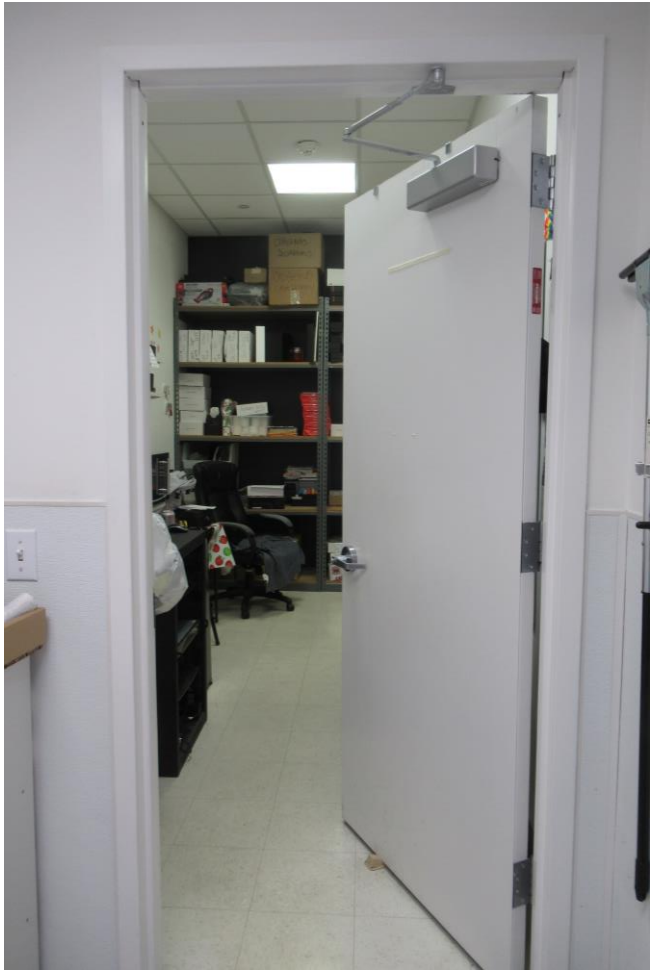

WARNING
DISCONNECT FROM SUPPLY BEFORE REMOVING COVER.
BEFORE SWITCHING "ON" the power supply at the circuit breaker, make sure that the hot water system is free of all air pockets; otherwise premature failure of the element will occur. To do this, open the hot water faucet for a minute or two until the flow is continuous. Now open the faucet five times ensuring that the indicator light is "ON" when water is flowing and "OFF" when it is not.
• IF AT ANY TIME the cold water supply is turned off, switch "OFF" the electricity and then repeat the above procedure.
• HOTTER WATER increases the risk of scald injury.
• CONSULT THE INSTRUCTION MANUAL before changing the temperature setting.
• DO NOT SOLDER PIPE while connected to the heater fittings.
• DO NOT USE pipe dope or plumber's tape on compression fittings.
EX17SP Rev. B

PATENT




HAND SOAP

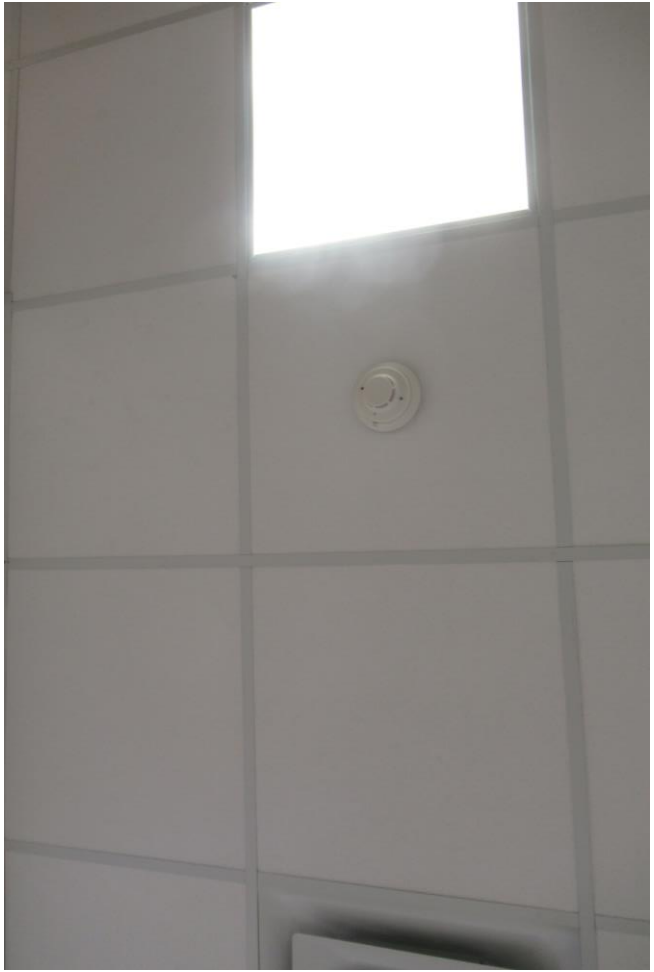

RESTROOMS



LIGHTING








CHRISTMAS
DECORATIONS


CHRISTMAS
DECORATIONS
ASSOCIATE
SPOTLIGHT
Contests &
Incentives


CAB LTG R
CAB LTG L
FLOOR LEFT
FLOOR RIGHT
ON
ON
ON
ON
♥META♥


STOCK LTG
TRACK LEFT
TRACK RIGHT
SALES LTG
ON
ON
ON
ON


4
5
6
3
7
8
9
0
10
4
5
6
3
7
2
1
0
10


DO NOT TOUCH


Game changer
MOST LOVED STYLES
The bright beginning of your Lunar New Year


EXIT
Game changer
Häagen-D
Game changer

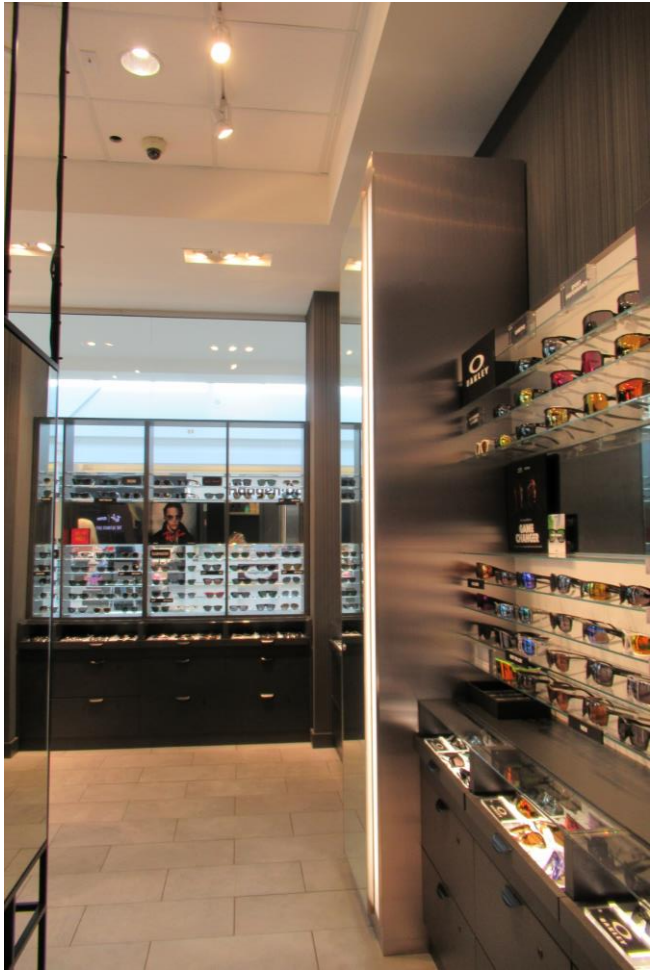

GUCCI



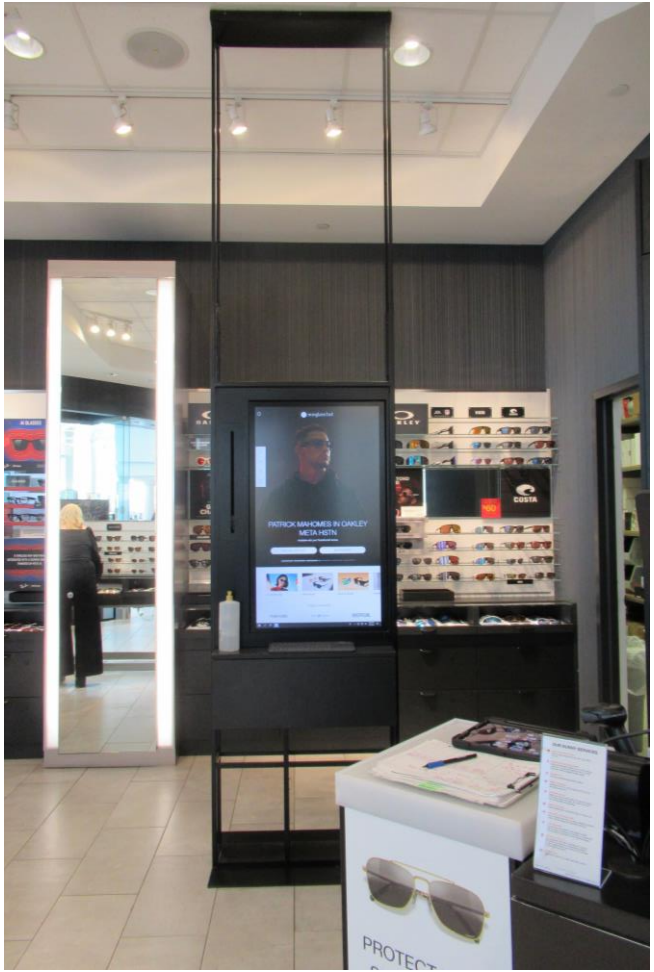



PRADA
sunglass hut
TAKE CARE
OF YOUR PAIR

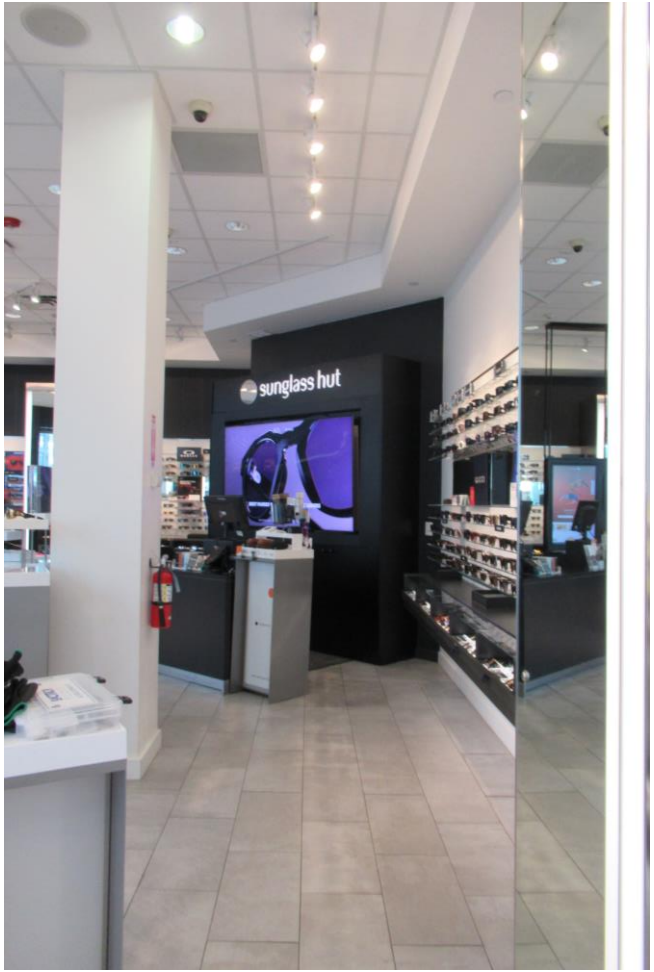

sunglass hu
MICHAEL KORS
Oakley Meta
HSTN




EXIT


PATRICK MAHOMES IN OAKLEY
META HSTN
COSTA
PROTECT


EXIT

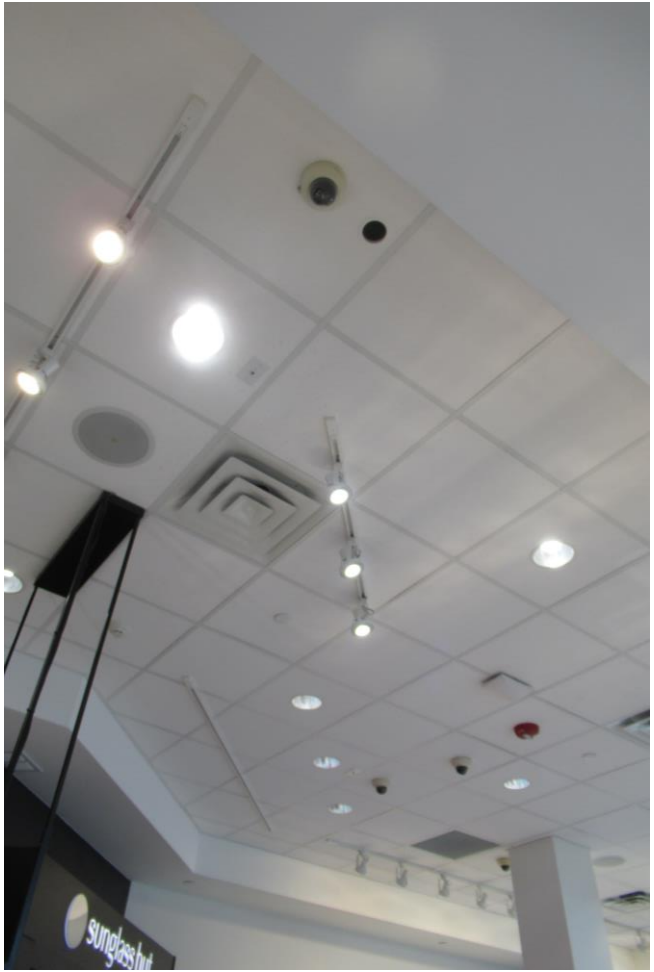

sunglass hut

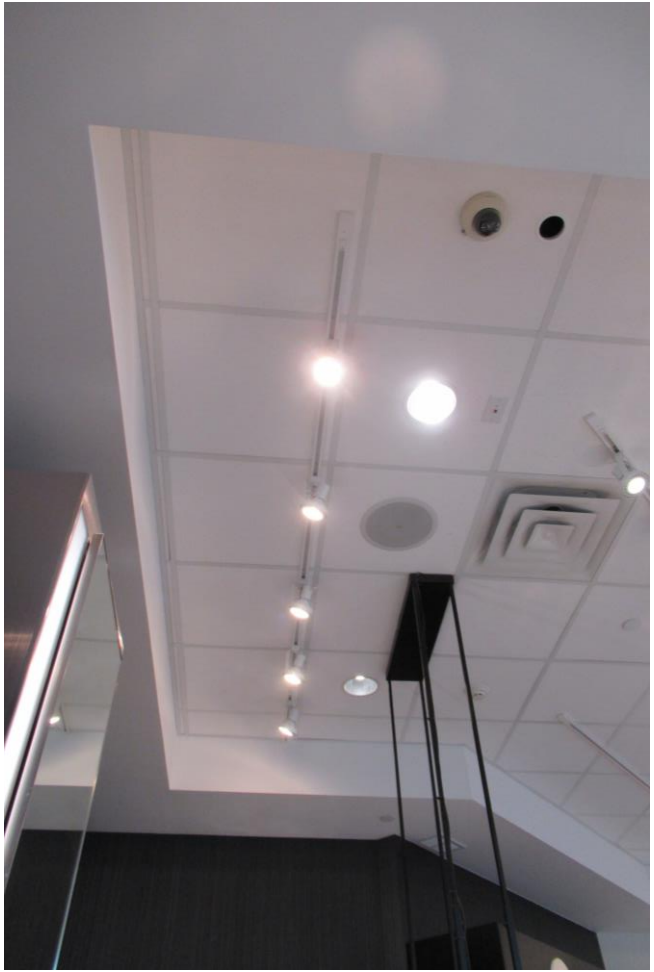


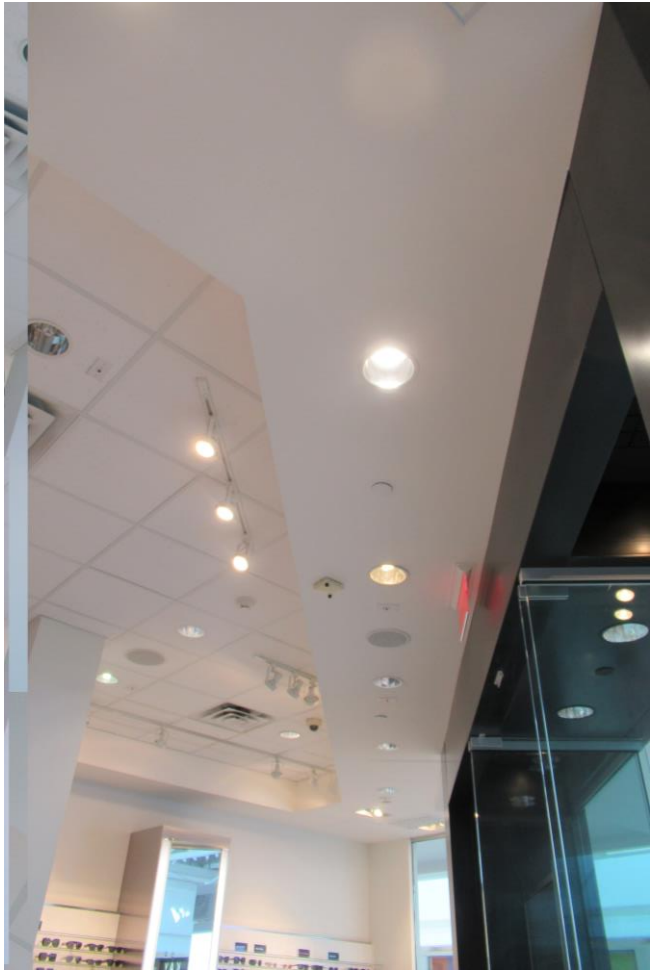



EXIT


EXIT


sunglass hut









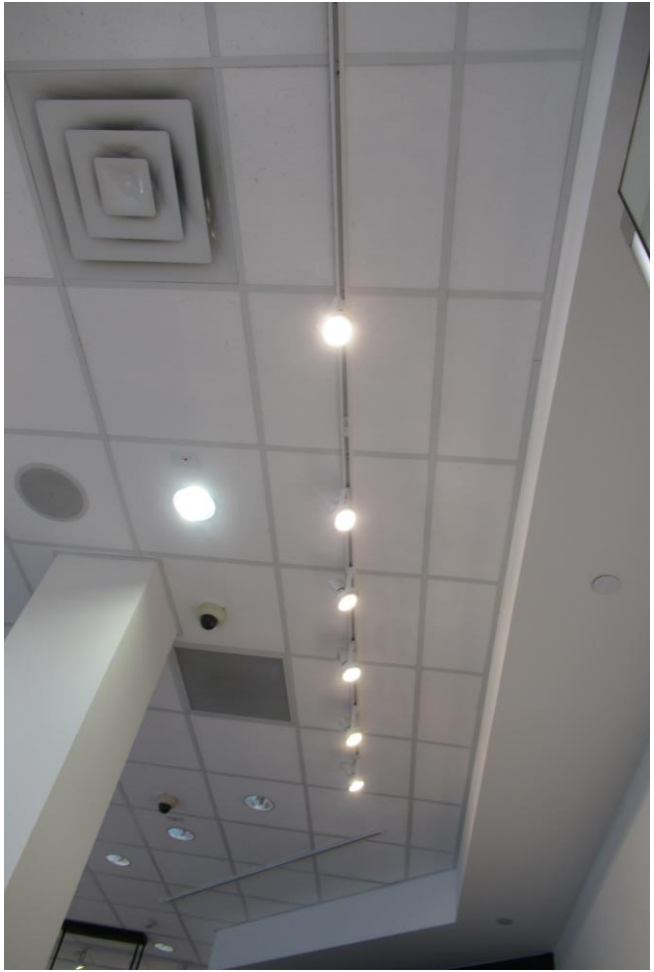









EXIT







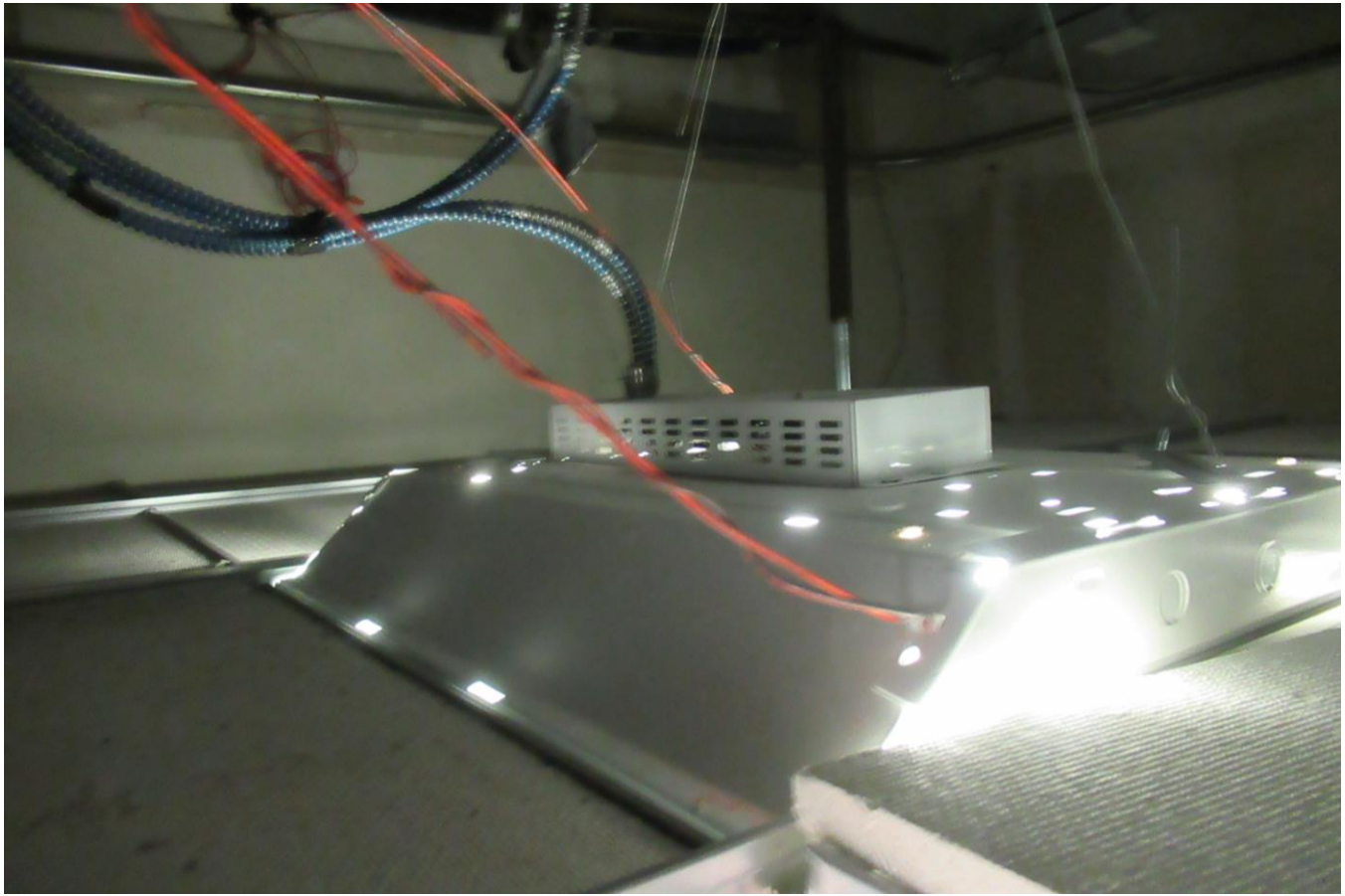


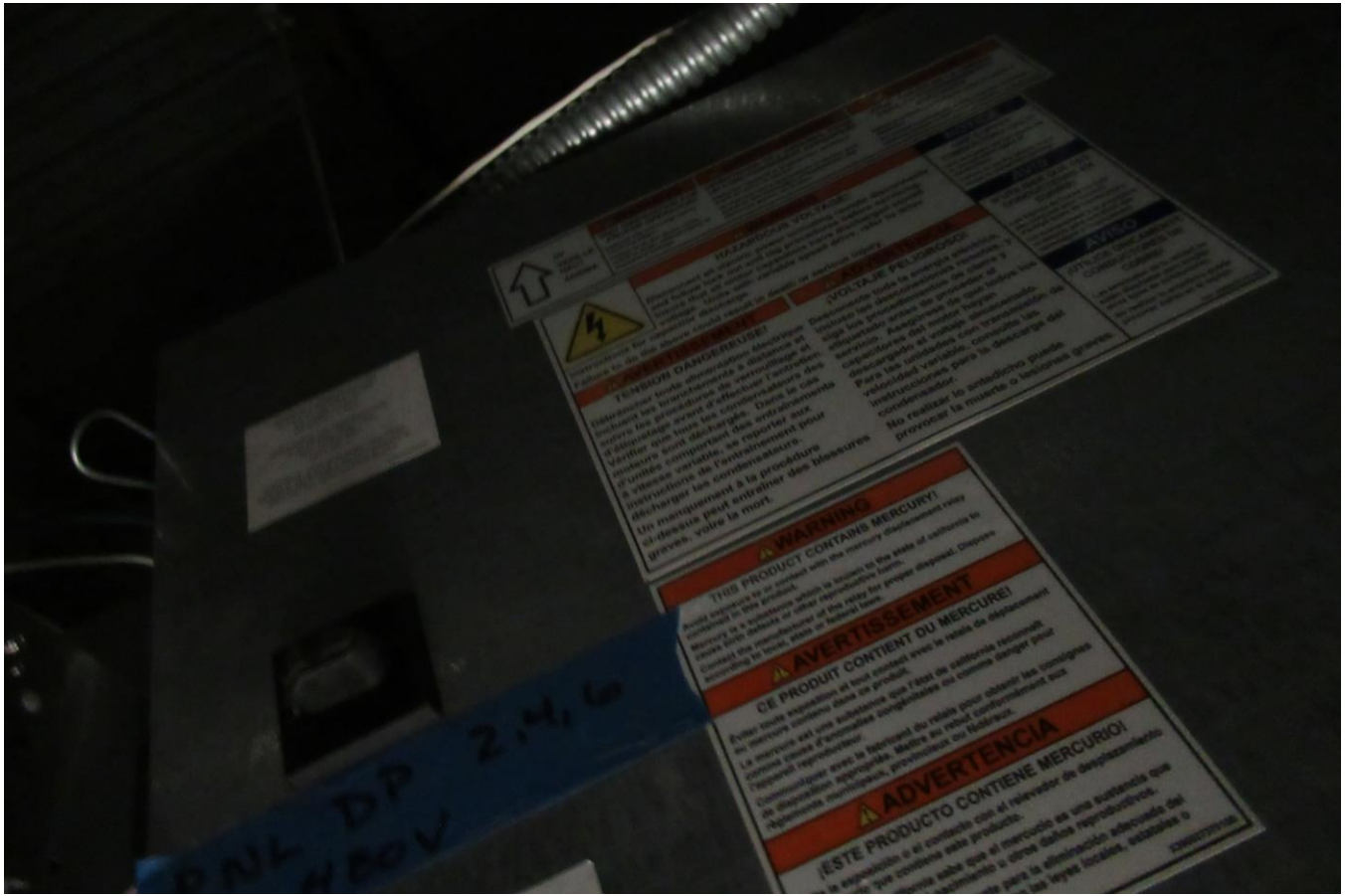

EXIT


EXIT

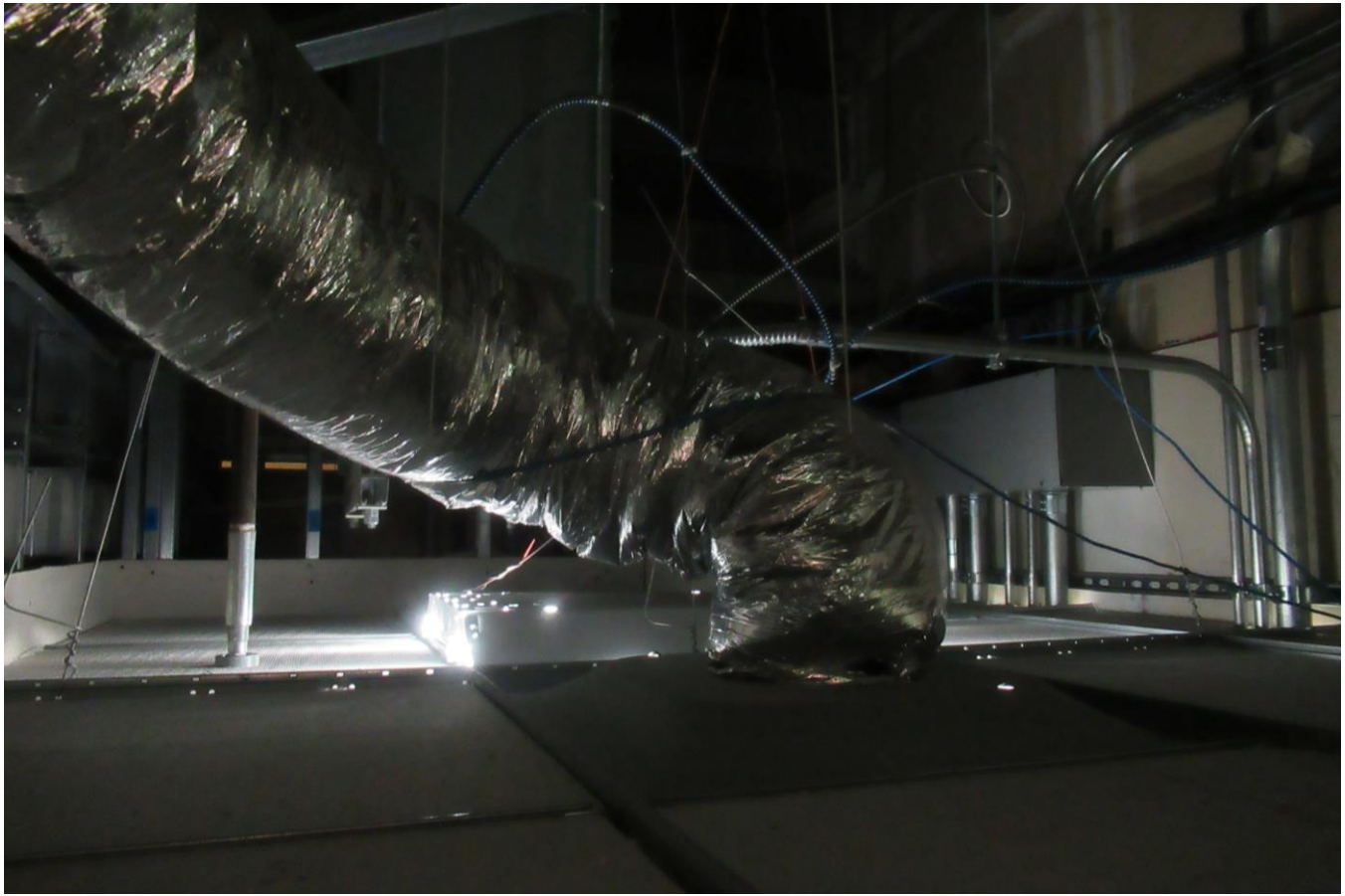
ABOVE CEILING / PLENUM






TENSION DANGEREUSE
VOLTAJE PELIGROSO
WARNING
THIS PRODUCT CONTAINS MERCURY!
AVERTISSEMENT
CE PRODUIT CONTIENT DU MERCURE!
ADVERTENCIA
¡ESTE PRODUCTO CONTIENE MERCURIO!

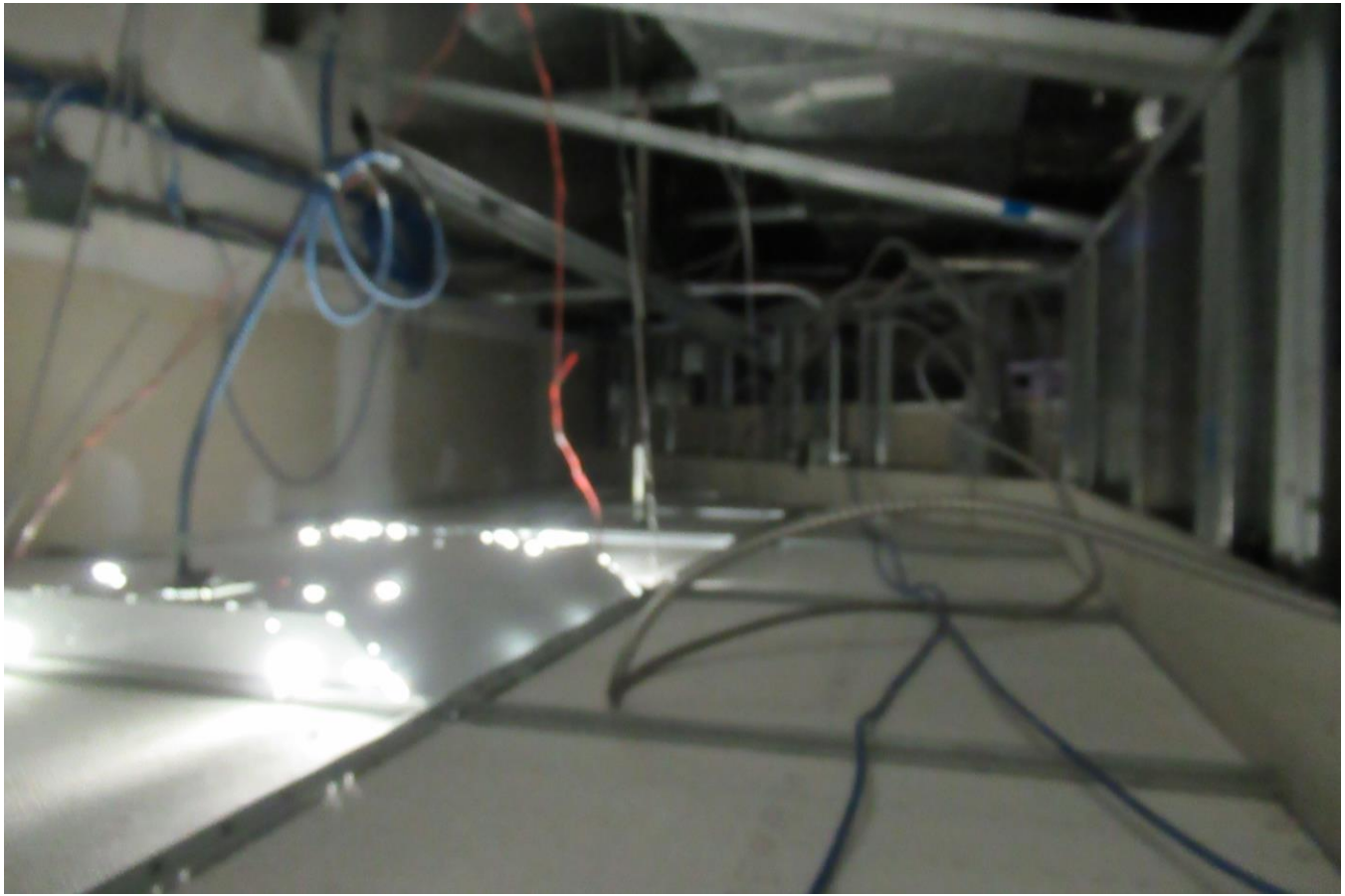


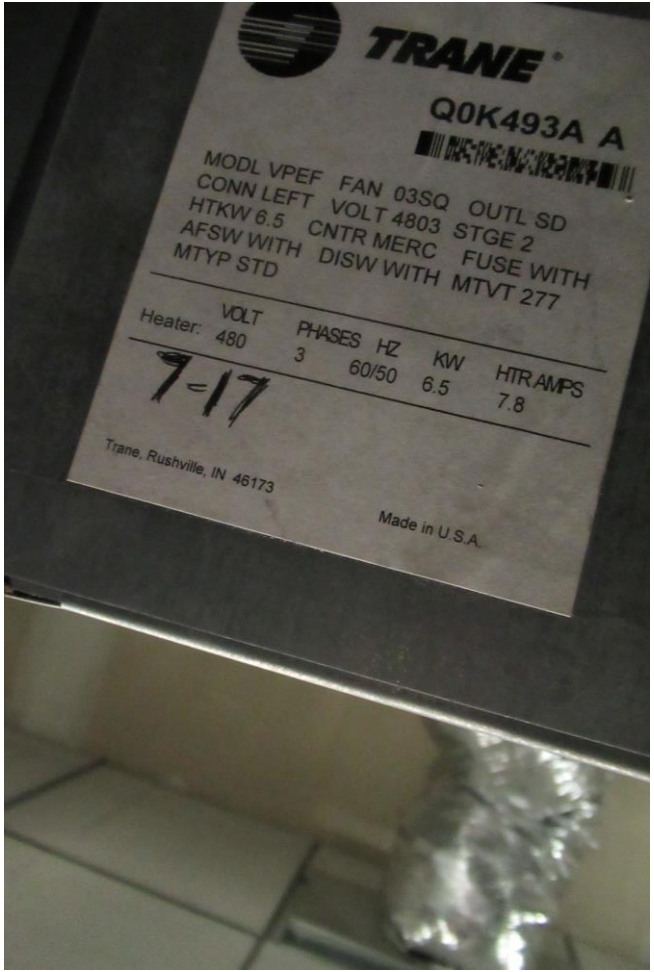


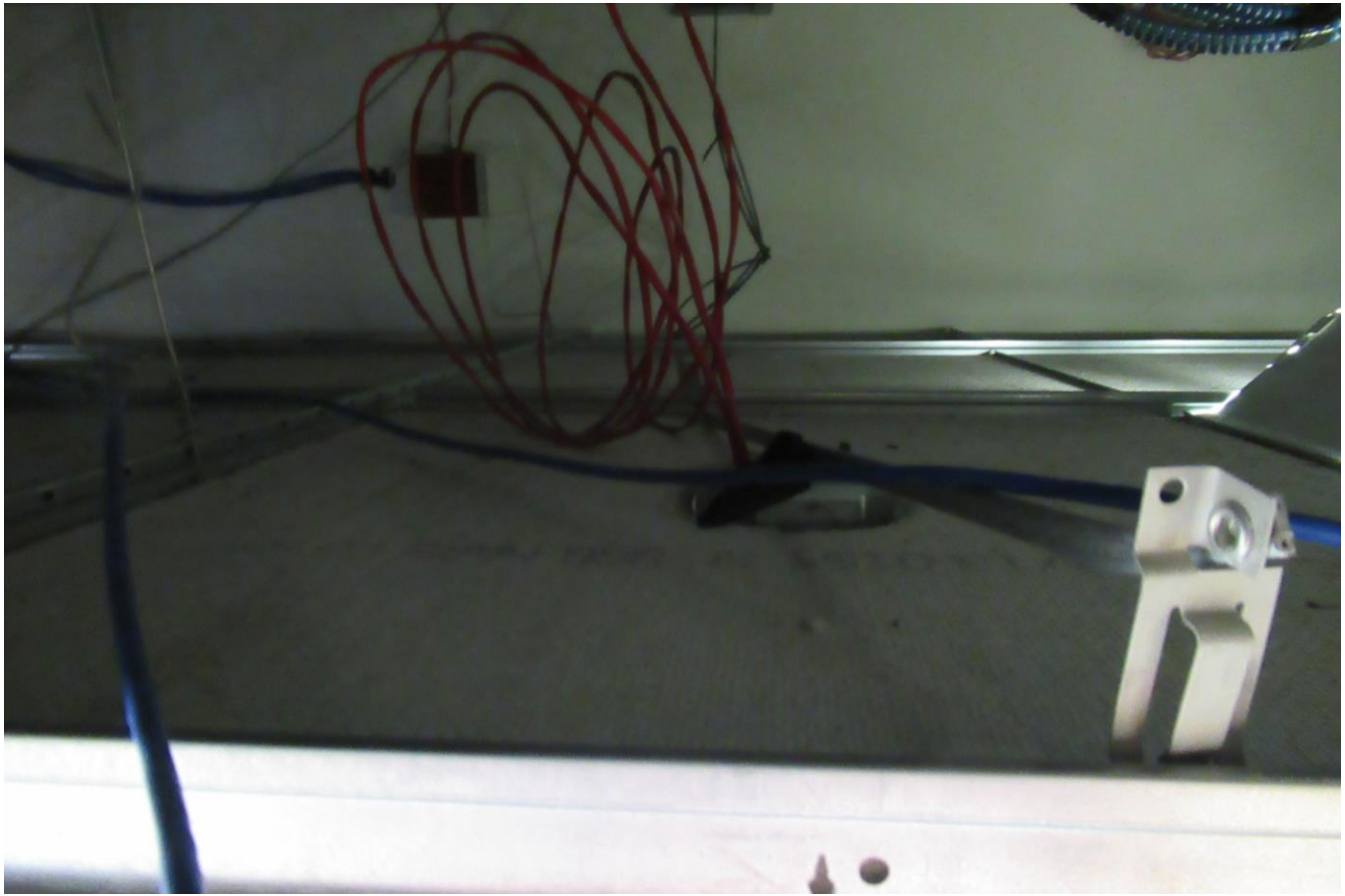









TRANE
Q0K493A A
MODL VPEF FAN 03SQ OUTL SD
CONN LEFT VOLT 4803 STGE 2
HTKW 6.5 CNTR MERC FUSE WITH
AFSW WITH DISW WITH MTVT 277
MTYP STD
Heater: VOLT PHASES HZ KW HTR AMPS
480 3 60/50 6.5 7.8
7-17
Trane, Rushville, IN 46173
Made in U.S.A.





MECHANICAL




NuTone


NuTone




CHRISTMAS
DECORATIONS




Game changer
MOST LOVED STYLES
The bright beginning of your Lunar New Year


EXIT
Game changer
Häagen-D
Game changer


GUCCI

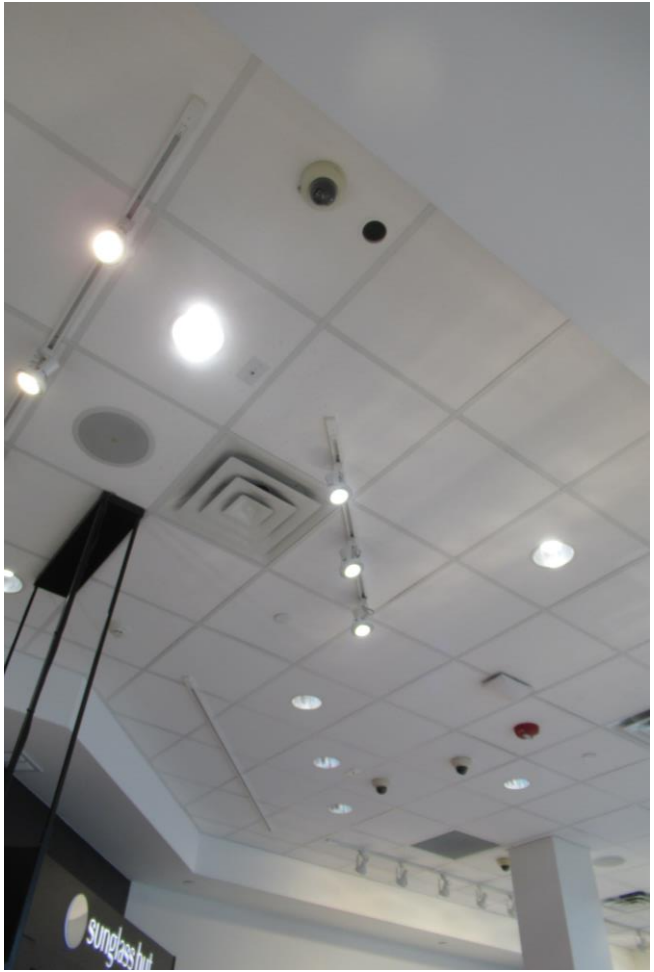


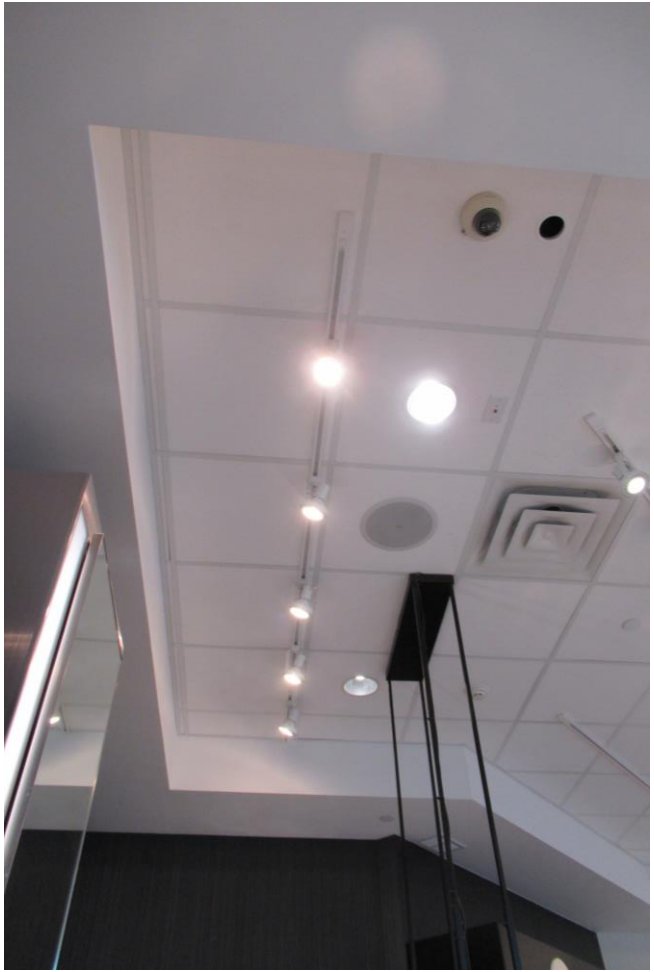

sunglass hut
ADVANCED AI
GUCCI


EXIT
FIRE
EXTINGUISHER

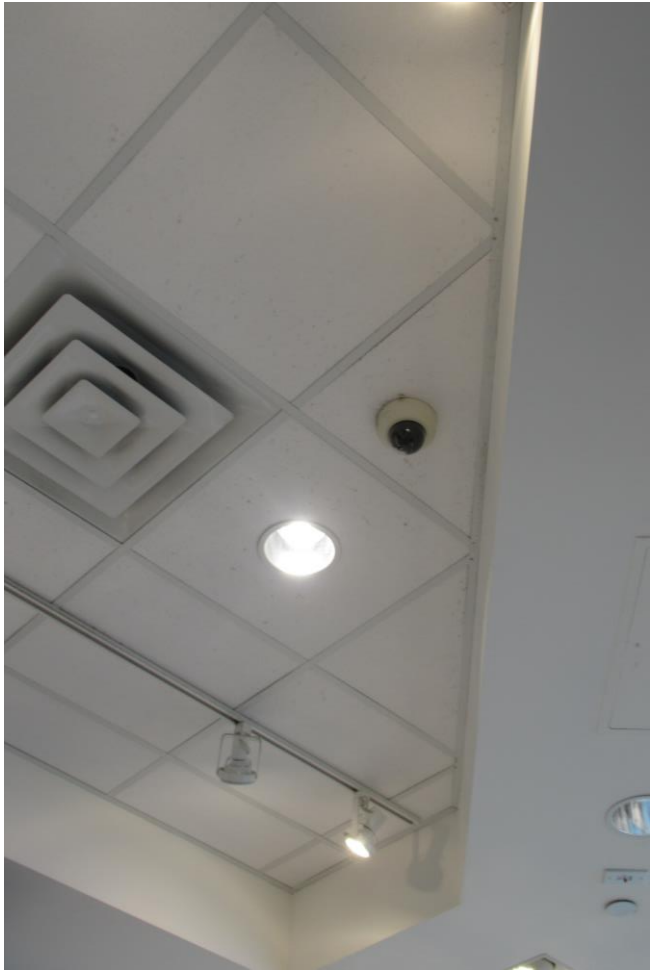




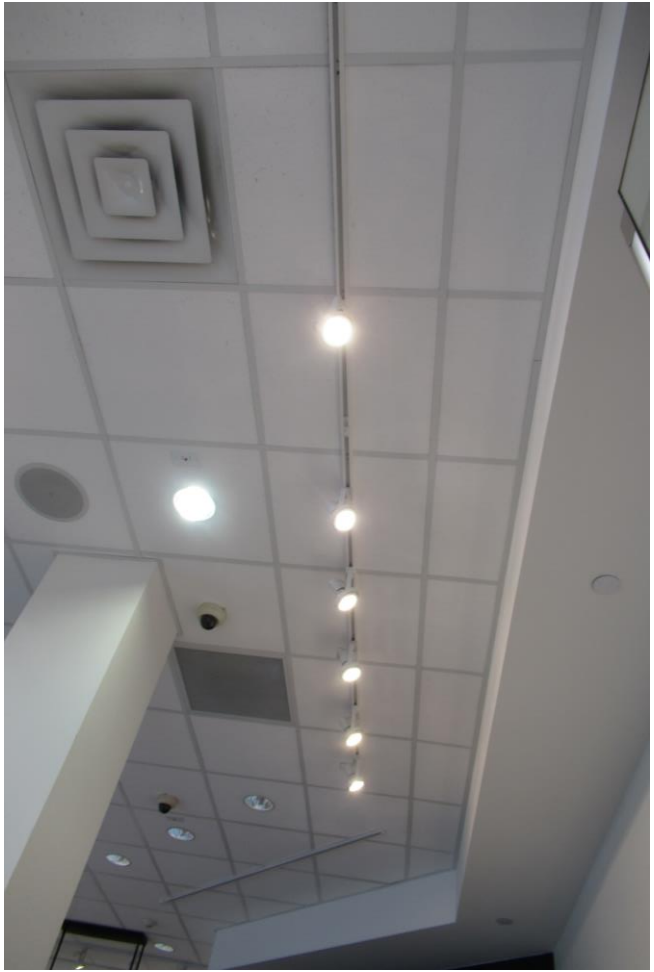

sunglass hut








EXIT







ELECTRICAL


PANEL A 120/208V
WARNING
Potential Arc Flash Hazard
MAXIMUM PERMITTED OCCUPANCY
OF THIS SPACE
SHALL NOT EXCEED
15
PERSONS
WARNING
ASSOCIATE
SPOTLIGHT


TIMECLOCK
INTERMATIC


MULTI-VOLTAGE
MODEL: ET1705C
INTERMATIC
7-Day
MODE
DAY
RESET
ENTER/NEXT
ON/OFF
Clear Mem
Clear Entry
BATTERY
REMOVE MECHANISM TO SELECT TIMER POWER SUPPLY VOLTAGE
TIMER POWER
LINE 1
LOAD 1
CAUTION
MISE EN GARDE


• 20 Amps Ballast 277V A.C., 60 Hz.
TIMER POWER
PRESSURE PLATE
TERMINAL SCREW
MAKE SURE WIRE INSULATION CLEARS PRESSURE PLATE
Electronic 7-Day Time Switch (single pole single throw) with battery powered carryover. For direct control of loads up to 30 amps resistive or inductive and tungsten loads up to the switch rating shown above.
To Manually Turn On or OFF: In AUTO or MANUAL, press ON/OFF button. Display indicates load is either on or off.
Programming Steps: By pressing the MODE button the Time Switch will cycle through the menus necessary for programming the current date, time, and ON/OFF events.
DATE Set: Press the MODE button repeatedly until SET DATE appears in the upper portion of the display. Enter the current date using the + or the - keys, and ENTER key.
TIME Set: Press the MODE button repeatedly until SET CLOCK appears in the upper portion of the display. Enter the current time using the + or - keys. Press MODE to advance.
ON/OFF EVENTS Set: Press the MODE button repeatedly until ON/OFF EVENTS appears in the upper portion of the display. Press the DAY button, the display will change to show 12:00 AM with all days active, load(s) and ON @ showing. This is an On event. Pressing the DAY button cycles through different day selections. Pressing the ON/OFF load button will toggle the load in or out of the event. To disable an event select --:-- --(nil). To clear an event, press + or - keys at the same time. Press ENTER to set next event up to 28 events or press MODE to advance to the Auto run mode.
AUTO Mode: Press the MODE button repeatedly until AUTO appears in the upper portion of the display. While in the AUTO mode the Time Switch will follow the program that has been defined in the ON/OFF events menu, however the Time Switch can still be forced on using the ON/OFF load button.
NOTE: Events can be edited or reviewed by returning to the appropriate menu using the MODE button.
For battery replacement, use industrial grade AAA standard nonrechargeable battery 1.5 volts. To replace battery, press battery tray in and downward to remove the battery holder. Replace battery, being sure to observe the correct battery polarity. Replace battery __/__/__ (3 yrs. after installation of Time Switch).
INTERMATIC INCORPORATED
SPRING GROVE, ILLINOIS 60081-9698
154–00956
LR3730
MADE IN CHINA
041
RESET
ENTER NEXT
Clear Mem
Clear Entry
ON/OFF
BATTERY
REMOVE MECHANISM TO SELECT TIMER POWER SUPPLY VOLTAGE
1 2 TIMER POWER
3 LINE 1
4 LOAD 1
CAUTION
RISK OF ELECTRICAL SHOCK-MORE THAN ONE DISCONNECT SWITCH MAY BE
DE-ENERGIZE THE EQUIPMENT BEFORE SERVICING. USE 10-18 GAUGE COP
TORS RATED FOR AT LEAST 75°C(167°F) FOR ALL CONNECTIONS.
MISE EN GARDE
RISQUES DE CHOCS ELECTRIQUES. L'INSTALLATION DE PLUSIEURS SECTIO
S'AVERER NECESSAIRE AFIN DE METTRE L'EQUIPMENT HORS CIRCUIT AVANT
LE SERVICE. POUR REALISER TOUTES LES CONNEXIONS UTILISER DES CO
CUIVRE DE CALIBRE 10-18 POUVANT, POUR AU MOINS 75°C(167°F)
PRECAUCION
RIESGO DE DESCARGA ELECTRICA-LA INSTALACION DE VARIOS INTER
DESCONEXION PODRIA SER NECESARIA A FIN DE DESACTIVAR EL EQUIPO A
A CABO LA REPARACION. UTILICE CONDUCTORES DE COBRE TAMANO 10-1
CON UNA ESPECIFICACION DE AL MENOS 75°C(167°F) PARA TODAS LAS CONE
DO NOT REMOVE THIS INSULATOR
NE PAS ENLEVER CET ISOLATEUR / NO REM
To wire, lift and swing. Replace after
Pour connecter, soulever et laire basculer. / Remettre en pl
Para conectar, levante y gire. / Colóquelo nuevamente en su posición luego de
124ET2581

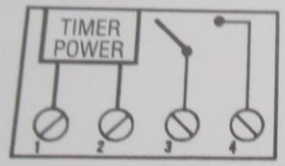

Clear Mem
Clear Entry
BATTERY
REMOVE MECHANISM TO SELECT TIMER POWER SUPPLY VOLTAGE
1
2
TIMER POWER
3
LINE 1
4
LOAD 1
CAUTION
RISK OF ELECTRICAL SHOCK-MORE THAN ONE DISCONNECT SWITCH MAY BE REQUIRED TO DE-ENERGIZE THE EQUIPMENT BEFORE SERVICING. USE 10-18 GAUGE COPPER CONDUCTORS RATED FOR AT LEAST 75°C (167°F) FOR ALL CONNECTIONS.
MISE EN GARDE
RISQUES DE CHOCS ELECTRIQUES. L'INSTALLATION DE PLUSIEURS SECTIONNEURS PEUT S'AVERER NECESSAIRE AFIN DE METTRE L'EQUIPMENT HORS CIRCUIT AVANT D'EFFECTUER LE SERVICE. POUR REALISER TOUTES LES CONNEXIONS UTILISER DES CONDUCTEURS DE CUIVRE DE CALIBRE 10-18 POUVANT, POUR AU MOINS 75°C(167°F)
PRECAUCION
RIESGO DE DESCARGA ELECTRICA-LA INSTALACION DE VARIOS INTERRUPTORES DE DESCONEXION PODRIA SER NECESARIA A FIN DE DESACTIVAR EL EQUIPO ANTES DE LLEVAR A CABO LA REPARACION. UTILICE CONDUCTORES DE COBRE TAMANO 10-18 CONDUCIDOS, CON UNA ESPECIFICACION DE AL MENOS 75°C(167°F) PARA TODAS LAS CONEXIONES.
DO NOT REMOVE THIS INSULATOR
NE PAS ENLEVER CET ISOLATEUR / NO REMUEVA ESTE AISLADOR
To wire, lift and swing. Replace after wiring.
Pour connecter, soulever et faire basculer. / Remettre en place apres connexion.
Para conectar, levante y gire. / Colóquelo nuevamente en su posición luego de realizar la conexión.
124ET2581
single pole single throw) with battery powered
loads up to 30 amps resistive or inductive and
ting shown above.
AUTO or MANUAL, press ON/OFF button. Display
the MODE button the Time Switch will cycle
rogramming the current date, time, and ON/OFF
ton repeatedly until SET DATE appears in the
the current date using the + or the - keys, and
repeatedly until SET CLOCK appears in the
the current time using the + or - keys. Press
ODE button repeatedly until ON/OFF EVENTS
display. Press the DAY button, the display will
lays active, load(s) and ON ⏻ showing. This
utton cycles through different day selections.
toggle the load in or out of the event. To dis-
lear an event, press + or - keys at the same
up to 28 events or press MODE to advance
repeatedly until AUTO appears in the upper
TO mode the Time Switch will follow the pro-
OFF events menu, however the Time Switch
F load button.
d by returning to the appropriate menu using
al grade AAA standard nonrechargeable
press battery tray in and downward to
ttery, being sure to observe the correct
(3 yrs. after installation of Time Switch).
ATED
9698
LR3730
US
MADE IN CHINA
041

PRE-SET FOR 120 V
MULTI-VOLTAGE
Adjustment Required for 208, 240 or 277 V See Manual

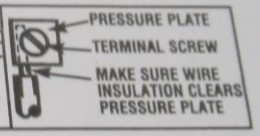
TIMER SUPPLY:
120/208/240/277V.A.C. 60 Hz.
6.0 Watts maximum
See instruction manual to select voltage

MODEL: ET1705C

SWITCH RATING: (SPST)
- 30 Amps Inductive/Resistive 24/120/240V A.C., 60 Hz.
- 20 Amps Resistive 28 V D.C. • 1 H.P.-120V A.C. 60 Hz.
- 2 H.P.-240V A.C., 60 Hz. • 5 Amps Tungsten 120/240V A.C., 60 Hz.
- 20 Amps Ballast 277V A.C., 60 Hz.



MINIMUM COPPER WIRE SIZE (AWG)	MAX. LOAD (AMP)	MIN. INSULATION TEMP(°C)	75°C INSULATION MAX. MOTOR LOAD (HP) SINGLE PHASE 120 V.	240 V.
14	15	60	1/2	2
12	20	60	1	2 1/2
10	30	60	2	3
8	40	75	-	5

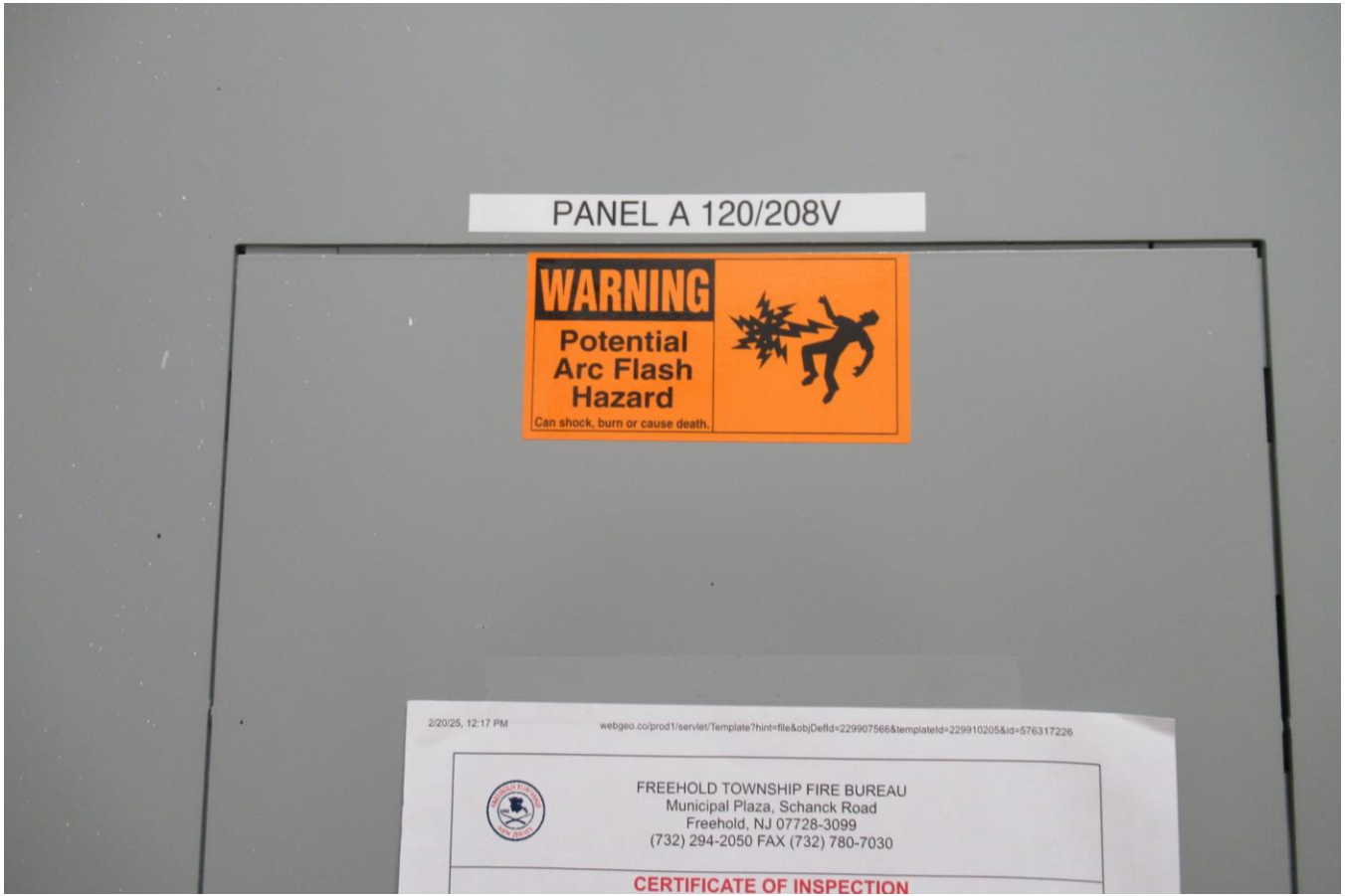


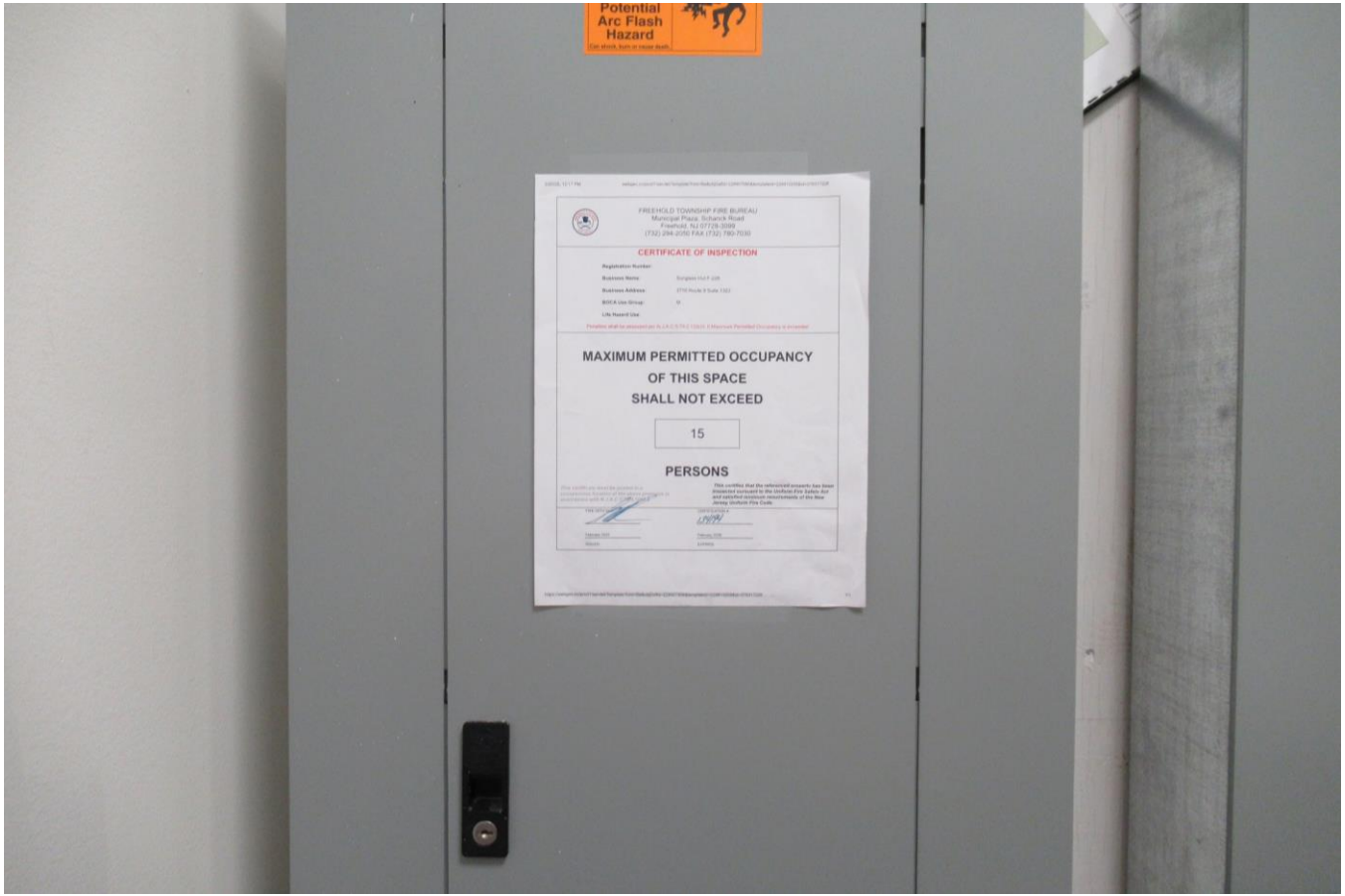
Electronic 7-Day Time Switch (single pole single throw) with battery powered carryover. For direct control of loads up to 30 amps resistive or inductive and tungsten loads up to the switch rating shown above.

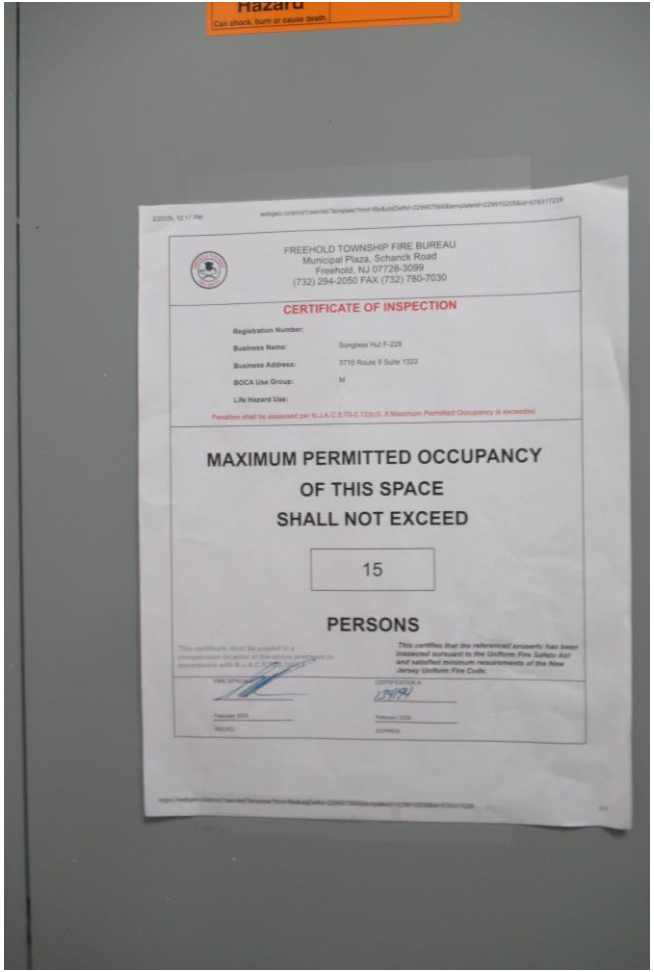
To Manually Turn On or OFF: In AUTO or MANUAL, press **ON/OFF** button. Display indicates load is either on or off.

Programming Steps: By pressing the **MODE** button the Time Switch will cycle through the menus necessary for programming the current date, time, and ON/OFF events.

DATE Set: Press the **MODE** button repeatedly until SET DATE appears in the upper portion of the display. Enter the current date using the + or the - keys, and


PANEL A 120/208V
WARNING
Potential
Arc Flash
Hazard
Can shock, burn or cause death.
2/20/25, 12:17 PM
webgeo.co/prod1/servlet/Template?hint=file&objDefId=22990756&templateId=22991020&id=576317226
FREEHOLD TOWNSHIP FIRE BUREAU
Municipal Plaza, Schanck Road
Freehold, NJ 07728-3099
(732) 294-2050 FAX (732) 780-7030
CERTIFICATE OF INSPECTION


Potential
Arc Flash
Hazard
FREEHOLD TOWNSHIP FIRE BUREAU
Municipal Plaza, Schanck Road
Freehold, NJ 07728-3099
(732) 294-2050 FAX (732) 780-7030
CERTIFICATE OF INSPECTION
MAXIMUM PERMITTED OCCUPANCY
OF THIS SPACE
SHALL NOT EXCEED
15
PERSONS


Hazard
Can shock, burn or cause death.
FREEHOLD TOWNSHIP FIRE BUREAU
Municipal Plaza, Schanck Road
Freehold, NJ 07728-3099
(732) 294-2050 FAX (732) 780-7030
CERTIFICATE OF INSPECTION
Registration Number:
Business Name: Sunglass Hut F-228
Business Address: 3710 Route 9 Suite 1322
BOCA Use Group: M
Life Hazard Use:
Penalties shall be assessed per N.J.A.C.5:70-2.12(b)3. If Maximum Permitted Occupancy is exceeded
MAXIMUM PERMITTED OCCUPANCY
OF THIS SPACE
SHALL NOT EXCEED
15
PERSONS
This certifies that the referenced property has been inspected pursuant to the Uniform Fire Safety Act and satisfied minimum requirements of the New Jersey Uniform Fire Code.


PANEL A 120/208V
WARNING
Potential Arc Flash Hazard
MAXIMUM PERMITTED OCCUPANCY
OF THIS SPACE
SHALL NOT EXCEED
15
PERSONS


PANEL DP-277/480V
WARNING
Potential
Arc Flash
Hazard


PANEL DP 277/480V
WARNING
Potential
Arc Flash
Hazard


acer




PANEL DP 277/480V
WARNING
Potential
Arc Flash
Hazard


INTERMATIC
MODEL: ET1705C
PANEL A 120/208V
WARNING
Potential
Arc Flash
Hazard
Can shock, burn or cause death.



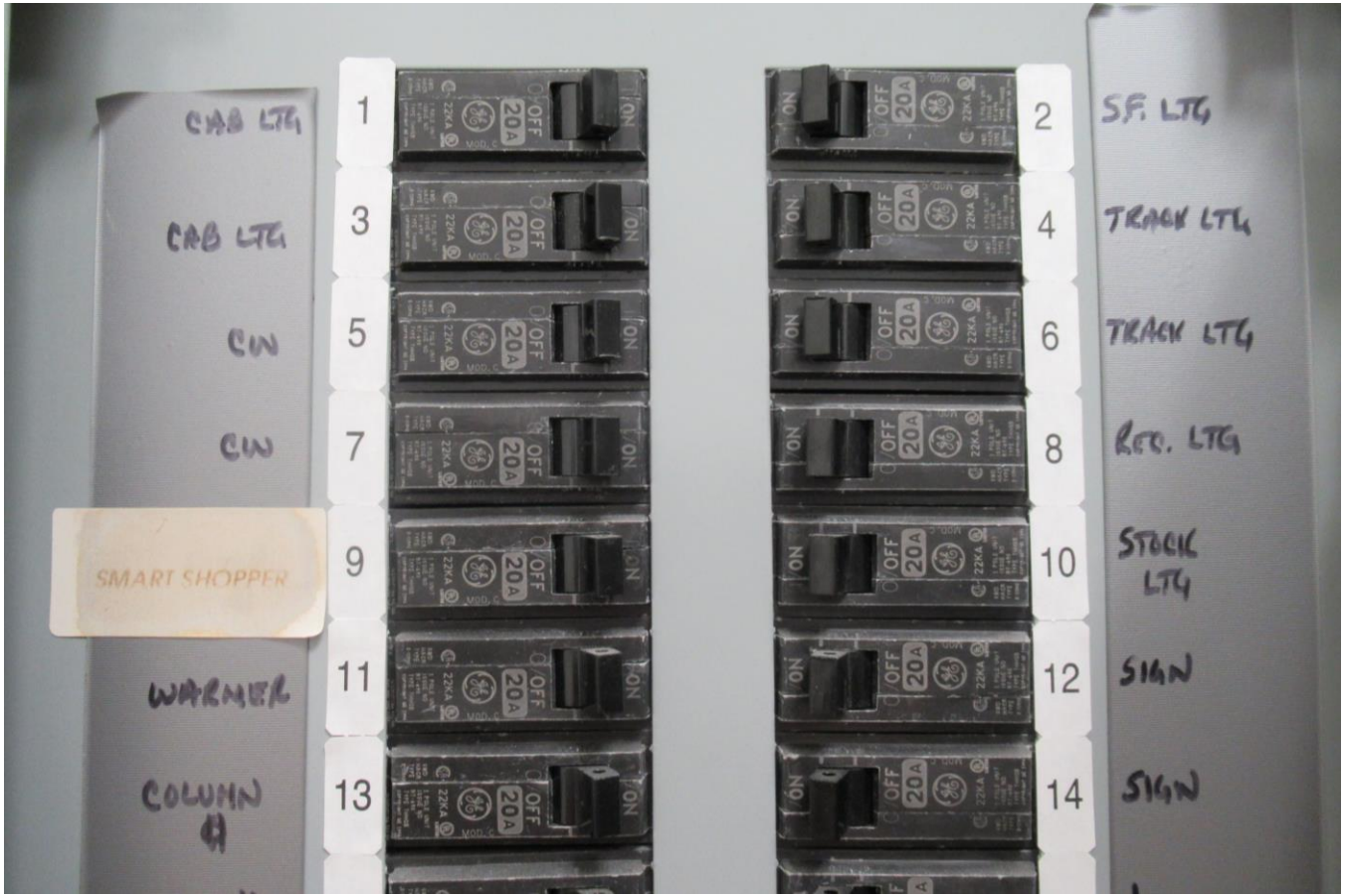

GE CONTROL
LIGHTING CONTACTOR
DANGER
Hazardous Voltage
Turn off all power before working on this equipment!
Electrical shock will cause severe
injury or death!
EMT WHEATLAND CH313206 1537 MADE


PANEL A 120/208V
1
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4
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8
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10
11
12
13
14
15
16
17
18
19
20
21
22
23
24
STELLA


STELLA
STOCK

MAIN
ON
OFF
A-Series II
Panelboard
NQF3422CBK
PANELBOARD
NO. HW743422


PANEL A 120/208V
CAB LTG
1
2
SF LTG
CAB LTG
3
4
TRACK LTG
CIN
5
6
TRACK LTG

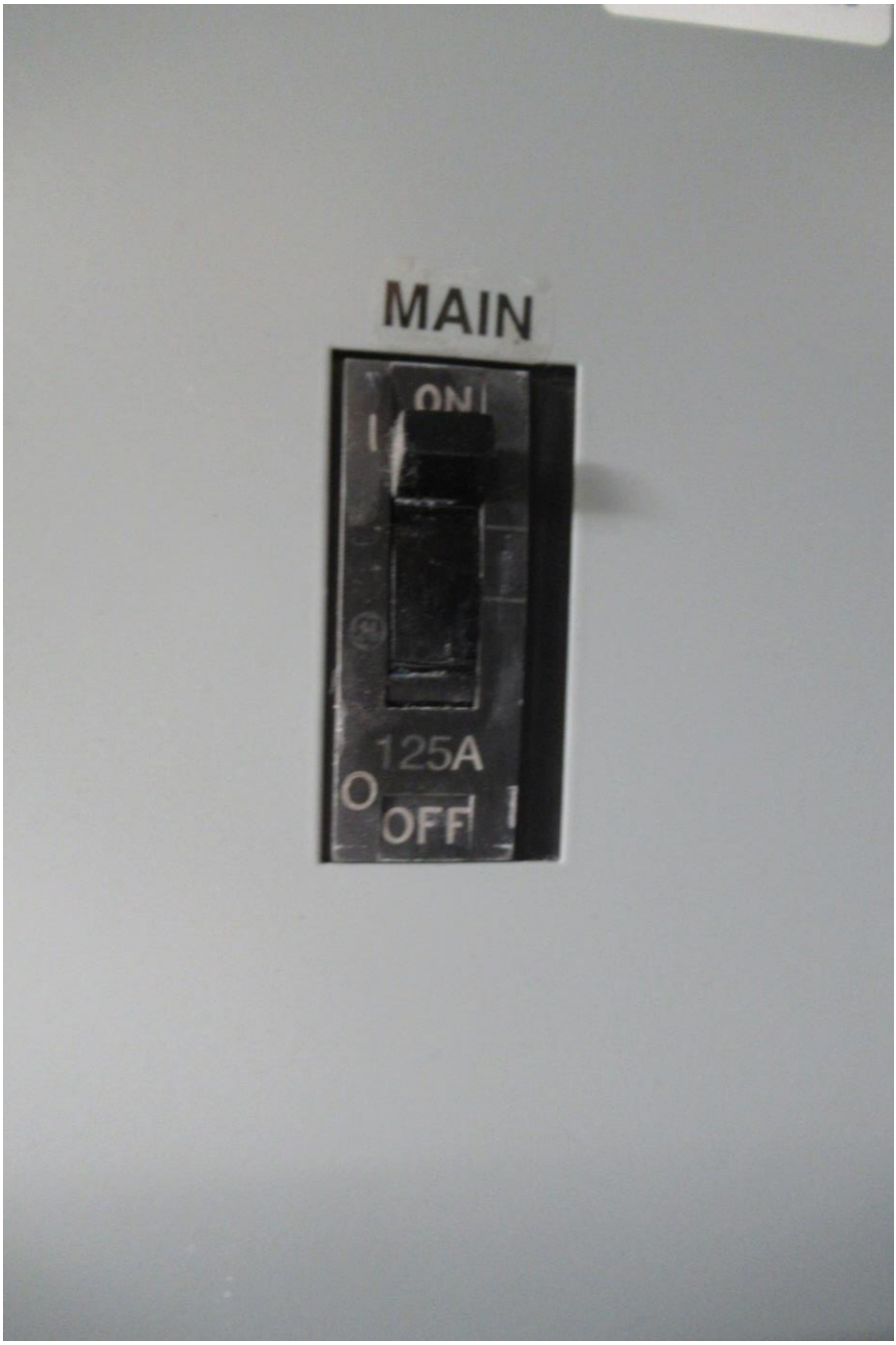

CAB LTG
1
2
SF. LTG
CAB LTG
3
4
TRACK LTG
CIN
5
6
TRACK LTG
CIN
7
8
REG. LTG
SMART SHOPPER
9
10
STOCK LTG
WARMER
11
12
SIGN
COLUMN 4
13
14
SIGN
OFF
ON
20A
22KA

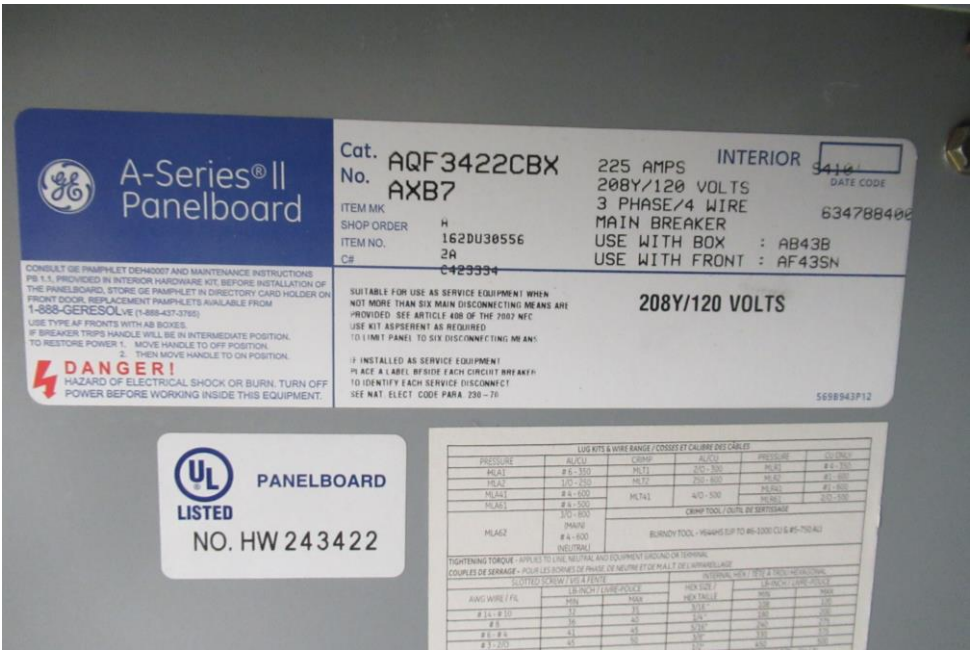

CW
7
CW
8
RED. LTG
SMART SHOPPER
9
STOCK LTG
10
WARMER
11
SIGN
12
COLUMN #
13
SIGN
14
TTB #
15
16
INSTA HOT
TTB #
17
18
TTB #
19
S.F. #
20
STOCK/BATH
21


WARMER
COLUMN 4
TTB 4
TTB 4
TTB 4
STOCK / BATH GFI
STELLA
13
14
15
16
17
18
19
20
21
22
23
24
25
26
SIGN
INSTA HOT
S.F. 4
TIME CLOCK
SALES EXIT LTG


TTB
STOCK / BATH GFI
STELLA
19
20
21
22
23
24
25
26
27
28
29
30
31
32
33
34
S.F.
TIME CLOCK
SALES EXIT LTG


29
30
31
32
33
34
35
36
37
38
39
40
41
42


MAIN
ON
125A
O
OFF



A-Series® II Panelboard

Cat. No. AQF3422CBX
AXB7

ITEM MK
SHOP ORDER H
ITEM NO. 162DU30556
C# 2A
~~C423334~~

225 AMPS
208Y/120 VOLTS
3 PHASE/4 WIRE
MAIN BREAKER
USE WITH BOX : AB43B
USE WITH FRONT : AF43SN

INTERIOR

~~3410~~
DATE CODE

63478840

CONSULT GE PAMPHLET DEH40007 AND MAINTENANCE INSTRUCTIONS PB 1.1, PROVIDED IN INTERIOR HARDWARE KIT, BEFORE INSTALLATION OF THE PANELBOARD. STORE GE PAMPHLET IN DIRECTORY CARD HOLDER ON FRONT DOOR. REPLACEMENT PAMPHLETS AVAILABLE FROM 1-888-GERESOLVE (1-888-437-3765)

USE TYPE AF FRONTS WITH AB BOXES.
IF BREAKER TRIPS HANDLE WILL BE IN INTERMEDIATE POSITION.
TO RESTORE POWER 1. MOVE HANDLE TO OFF POSITION.
2. THEN MOVE HANDLE TO ON POSITION.

DANGER!
HAZARD OF ELECTRICAL SHOCK OR BURN. TURN OFF POWER BEFORE WORKING INSIDE THIS EQUIPMENT.

SUITABLE FOR USE AS SERVICE EQUIPMENT WHEN NOT MORE THAN SIX MAIN DISCONNECTING MEANS ARE PROVIDED. SEE ARTICLE 408 OF THE 2002 NEC
USE KIT ASPSERENT AS REQUIRED
TO LIMIT PANEL TO SIX DISCONNECTING MEANS

IF INSTALLED AS SERVICE EQUIPMENT
PLACE A LABEL BESIDE EACH CIRCUIT BREAKER
TO IDENTIFY EACH SERVICE DISCONNECT
SEE NAT. ELECT. CODE PARA. 230 – 70

208Y/120 VOLTS

5698943P12

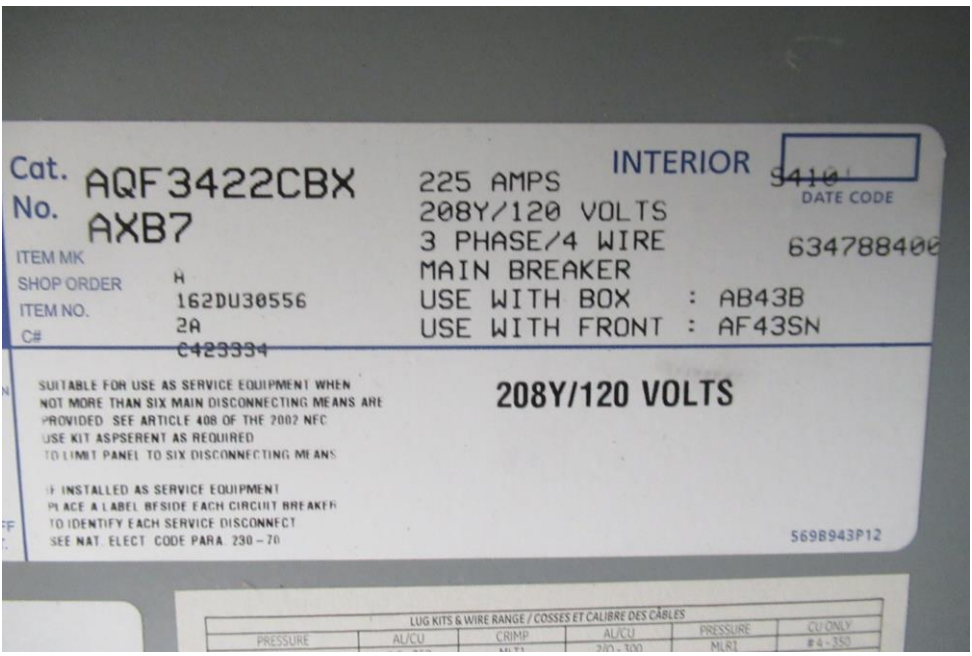
UL LISTED PANELBOARD
NO. HW 243422

LUG KITS & WIRE RANGE / COSSES ET CALIBRE DES CÂBLES

PRESSURE	AL/CU	CRIMP	AL/CU	PRESSURE	CU ONLY
MLA1	#6 - 350	MLT1	250 - 500	MLA5	#6 - 350
MLA2	1/0 - 250	MLT2	250 - 800	MLA2	#1 - 600
MLA4	#6 - 600	MLT41	4/0 - 500	MLA41	#1 - 600
MLA61	#6 - 500			MLA61	1/0 - 750
MLA62	1/0 - 800 (MAIN) #4 - 600 (NEUTRAL)	CRIMP TOOL / OUTIL DE SERTISSAGE: BURNDY TOOL - HY44HS (UP TO #6-1000 CU & #5-750 AL)			

TIGHTENING TORQUE - APPLIES TO LINE, NEUTRAL AND EQUIPMENT GROUND OR TERMINAL
COUPLES DE SERRAGE - POUR LES BORNES DE PHASE, DE NEUTRE ET DE MASSE OU D'APPAREILLAGE

	SLOTTED SCREW / VIS À FENTE		INTERNAL HEX / TÊTE À TROU HEXAGONAL	
	LB-INCH / LIVRE-POUCE		HEX SIZE / HEX TAILLE	LB-INCH / LIVRE-POUCE
AWG WIRE / FIL	MIN	MAX		MIN / MAX
#14 - #10	14	20	5/32"	28 / 35
#8	36	42	3/16"	40 / 50
#6 - #4	43	65	5/32"	110 / 130
#3 - #2/0	45	70	3/16"	275 / 310



Cat. No. AQF3422CBX AXB7

225 AMPS
208Y/120 VOLTS
3 PHASE/4 WIRE
MAIN BREAKER
USE WITH BOX : AB43B
USE WITH FRONT : AF43SN

INTERIOR

~~5410~~ DATE CODE

634788400

ITEM MK H
SHOP ORDER 162DU30556
ITEM NO. 2A
C# ~~C423334~~

SUITABLE FOR USE AS SERVICE EQUIPMENT WHEN NOT MORE THAN SIX MAIN DISCONNECTING MEANS ARE PROVIDED SEE ARTICLE 408 OF THE 2002 NEC
USE KIT ASPSERENT AS REQUIRED
TO LIMIT PANEL TO SIX DISCONNECTING MEANS

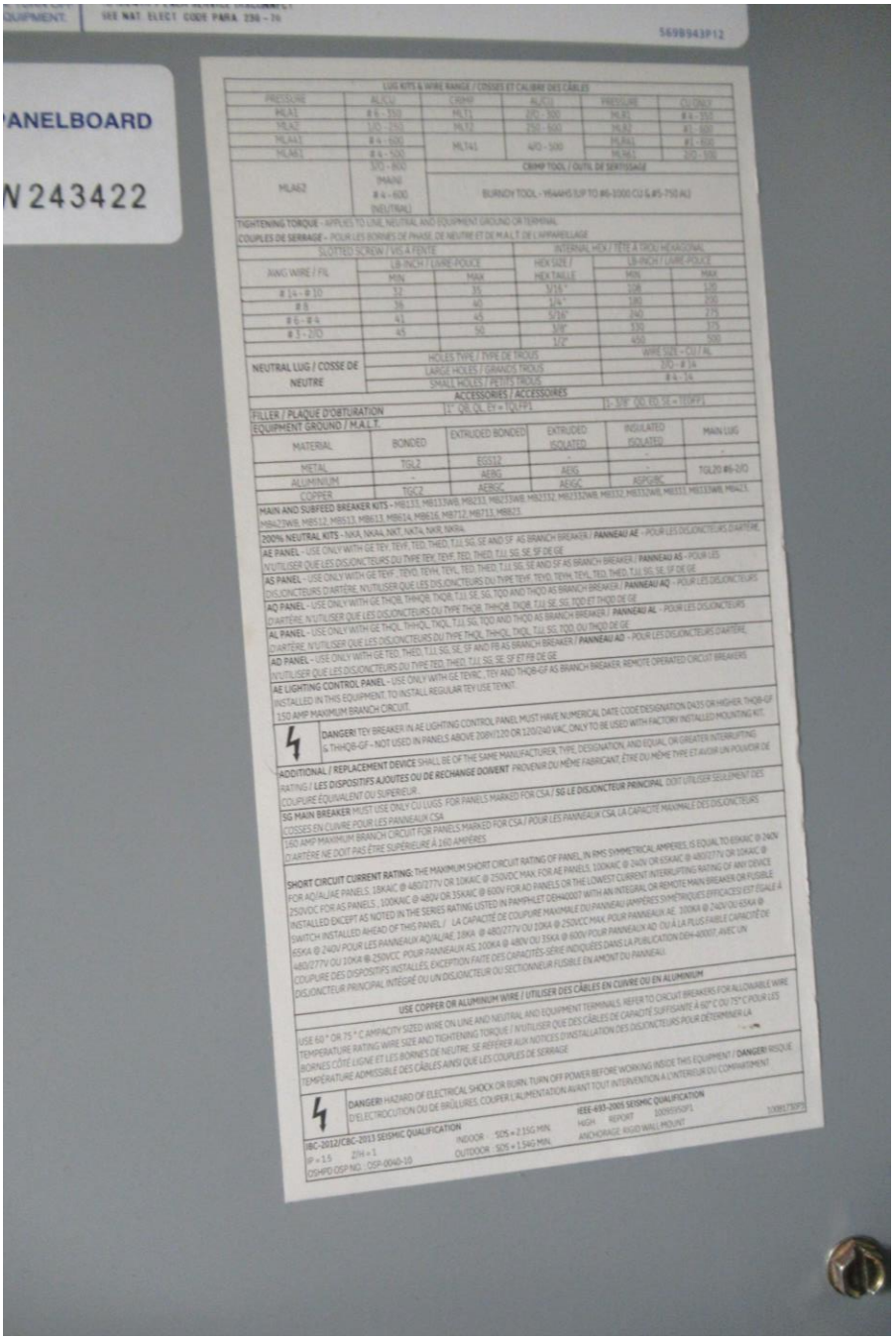
IF INSTALLED AS SERVICE EQUIPMENT
PLACE A LABEL BESIDE EACH CIRCUIT BREAKER
TO IDENTIFY EACH SERVICE DISCONNECT
SEE NAT. ELECT. CODE PARA. 230-70

208Y/120 VOLTS

5698943P12

LUG KITS & WIRE RANGE / COSSES ET CALIBRE DES CÂBLES

PRESSURE	AL/CU	CRIMP	AL/CU	PRESSURE	CU ONLY
			2/0 - 300	ML81	#4 - 350



EQUIPMENT
SEE NAT. ELECT. CODE PARA. 230 - 70
5698943P12

PANELBOARD
N243422

LUG KITS & WIRE RANGE / COSSES ET CALIBRE DES CÂBLES

PRESSURE	AL/CU	CRIMP	AL/CU	PRESSURE	CU ONLY
MLA1	# 6 - 350	MLT1	2/0 - 350	MLB1	# 6 - 350
MLA2	1/0 - 250	MLT2	250 - 600	MLB2	#1 - 600
MLA3	# 6 - 600	MLT41	4/0 - 500	MLB41	#1 - 600
MLA61	# 6 - 500			MLB61	2/0 - 500
MLA62	3/0 - 800 MAIN # 4 - 600 NEUTRAL	CRIMP TOOL / OUTIL DE SERTISSAGE BURNDY TOOL - YHAH5 (UP TO #6-1000 CU & #5-750 AL)			

TIGHTENING TORQUE - APPLIES TO LINE, NEUTRAL AND EQUIPMENT GROUND OR TERMINAL
COUPLES DE SERRAGE - POUR LES BORNES DE PHASE, DE NEUTRE ET DE M.A.L.T DE L'APPAREILLAGE

SLOTTED SCREW / VIS A FENTE			INTERNAL HEX / TÊTE À CROU HEXAGONAL		
AWG WIRE / FIL	LB-INCH / LBRE-POUCE		HEX SIZE / HEX TAILLE	LB-INCH / LBRE-POUCE	
	MIN	MAX		MIN	MAX
# 14 - # 10	32	35	5/16"	108	120
# 8	36	40	3/4"	180	200
# 6 - # 4	41	45	9/16"	240	275
# 3 - 2/0	45	50	1/2"	330	375
			1/4"	400	500

NEUTRAL LUG / COSSE DE NEUTRE	HOLES TYPE / TYPE DE TROUS	WIRE SIZE - CU / AL
	LARGE HOLES / GRANDS TROUS	3/0 - # 1/4
	SMALL HOLES / PETITS TROUS	# 6 - 1/4

ACCESSORIES / ACCESSORIES

FILLER / PLAQUE D'OBTURATION — 1 - QL, QL, FP = 1 QUP1 — 3 - 3/8" QO, EQ, SE = 1 EQFP1

EQUIPMENT GROUND / M.A.L.T.

MATERIAL	BONDED	EXTRUDED BONDED	EXTRUDED ISOLATED	INSULATED ISOLATED	MAIN LUG
METAL	TGL2	EGS12	-	-	-
ALUMINUM	-	AEBG	AEIG	-	TGL20 #6-2/0
COPPER	TGC2	AEBGC	AEIGC	ASPGIBC	

MAIN AND SUBFEED BREAKER KITS - MB133, MB133WB, MB233, MB233WB, MB2332, MB2332WB, MB3332, MB3332WB, MB333, MB333WB, MB423, MB423WB, MB512, MB513, MB613, MB614, MB616, MB712, MB713, MB823.

200% NEUTRAL KITS - NKA, NKAL, NKT, NKTA, NKR, NKRA.

AE PANEL - USE ONLY WITH GE TEY, TEYF, TED, THED, TJJ, SG, SE AND SF AS BRANCH BREAKER / PANNEAU AE - POUR LES DISJONCTEURS D'ARTÈRE N'UTILISER QUE LES DISJONCTEURS DU TYPE TEY, TEYF, TED, THED, TJJ, SG, SE, SF DE GE

AS PANEL - USE ONLY WITH GE TEYF, TEYD, TEYH, TEYL, TED, THED, TJJ, SG, SE AND SF AS BRANCH BREAKER / PANNEAU AS - POUR LES DISJONCTEURS D'ARTÈRE, N'UTILISER QUE LES DISJONCTEURS DU TYPE TEYF, TEYD, TEYH, TEYL, TED, THED, TJJ, SG, SE, SF DE GE

AQ PANEL - USE ONLY WITH GE THQB, THQB, THQB, THQB, THQB, TJJ, SE, SG, TQD AND THQD AS BRANCH BREAKER / PANNEAU AQ - POUR LES DISJONCTEURS D'ARTÈRE, N'UTILISER QUE LES DISJONCTEURS DU TYPE THQB, THQB, THQB, THQB, TJJ, SE, SG, TQD ET THQD DE GE

AL PANEL - USE ONLY WITH GE THQL, THHQL, THQL, TJJ, SG, TQD, OU THQD DE GE

D'ARTÈRE N'UTILISER QUE LES DISJONCTEURS DU TYPE THQL, THHQL, THQL, TJJ, SG, TQD, OU THQD DE GE — POUR LES DISJONCTEURS D'ARTÈRE,

AD PANEL - USE ONLY WITH GE TED, THED, TJJ, SG, SE, SF AND FB AS BRANCH BREAKER / PANNEAU AD - POUR LES DISJONCTEURS D'ARTÈRE, N'UTILISER QUE LES DISJONCTEURS DU TYPE TED, THED, TJJ, SG, SE, SF ET FB DE GE

AE LIGHTING CONTROL PANEL - USE ONLY WITH GE TEYKC, TEY AND THQB-GF AS BRANCH BREAKER. REMOTE OPERATED CIRCUIT BREAKERS INSTALLED IN THIS EQUIPMENT TO INSTALL REGULAR TEY USE TEYKT.

150 AMP MAXIMUM BRANCH CIRCUIT.

DANGER! TEY BREAKER IN AE LIGHTING CONTROL PANEL MUST HAVE NUMERICAL DATE CODE DESIGNATION D435 OR HIGHER. THQB-GF & THHQB-GF - NOT USED IN PANELS ABOVE 208Y/120 OR 120/240 VAC, ONLY TO BE USED WITH FACTORY INSTALLED MOUNTING KIT.

ADDITIONAL / REPLACEMENT DEVICE SHALL BE OF THE SAME MANUFACTURER, TYPE, DESIGNATION, AND EQUAL OR GREATER INTERRUPTING RATING / LES DISPOSITIFS AJOUTES OU DE RECHANGE DOIVENT PROVENIR DU MÊME FABRICANT, ÊTRE DU MÊME TYPE ET AVOIR UN POUVOIR DE COUPURE ÉQUIVALENT OU SUPERIEUR.

SG MAIN BREAKER MUST USE ONLY CU LUGS. FOR PANELS MARKED FOR CSA / SG LE DISJONCTEUR PRINCIPAL DOIT UTILISER SEULEMENT DES COSSES EN CUIVRE POUR LES PANNEAUX CSA

150 AMP MAXIMUM BRANCH CIRCUIT FOR PANELS MARKED FOR CSA / POUR LES PANNEAUX CSA, LA CAPACITÉ MAXIMALE DES DISJONCTEURS D'ARTÈRE NE DOIT PAS ÊTRE SUPÉRIEURE À 160 AMPÈRES

SHORT CIRCUIT CURRENT RATING: THE MAXIMUM SHORT CIRCUIT RATING OF PANEL IN RMS SYMMETRICAL AMPERES, IS EQUAL TO 65KAIC @ 240V FOR AQ/AL/AE PANELS, 18KAIC @ 480/277V OR 10KAIC @ 250VDC MAX. FOR AE PANELS, 100KAIC @ 240V OR 65KAIC @ 480/277V OR 10KAIC @ 250VDC FOR AS PANELS , 100KAIC @ 480V OR 35KAIC @ 600V FOR AD PANELS OR THE LOWEST CURRENT INTERRUPTING RATING OF ANY DEVICE INSTALLED EXCEPT AS NOTED IN THE SERIES RATING LISTED IN PAMPHLET DEH40007 WITH AN INTEGRAL OR REMOTE MAIN BREAKER OR FUSIBLE SWITCH INSTALLED AHEAD OF THIS PANEL / LA CAPACITÉ DE COUPURE MAXIMALE DU PANNEAU AMPÈRES SYMÉTRIQUES EFFICACES) EST ÉGALE À 65KA @ 240V POUR LES PANNEAUX AQ/AL/AE, 18KA @ 480/277V OU 10KA @ 250VCC MAX. POUR PANNEAUX AE, 100KA @ 240V OU 65KA @ 480/277V OU 10KA @ 250VCC POUR PANNEAUX AS, 100KA @ 48V OU 35KA @ 600V POUR PANNEAUX AD, OU À LA PLUS FAIBLE CAPACITÉ DE COUPURE DES DISPOSITIFS INSTALLÉS, EXCEPTION FAITE DES CAPACITÉS SÉRIE INDIQUÉES DANS LA PUBLICATION DEH-40007, AVEC UN DISJONCTEUR PRINCIPAL INTÉGRÉ OU UN DISJONCTEUR OU SECTIONNEUR FUSIBLE EN AMONT DU PANNEAU.

USE COPPER OR ALUMINUM WIRE / UTILISER DES CÂBLES EN CUIVRE OU EN ALUMINUM

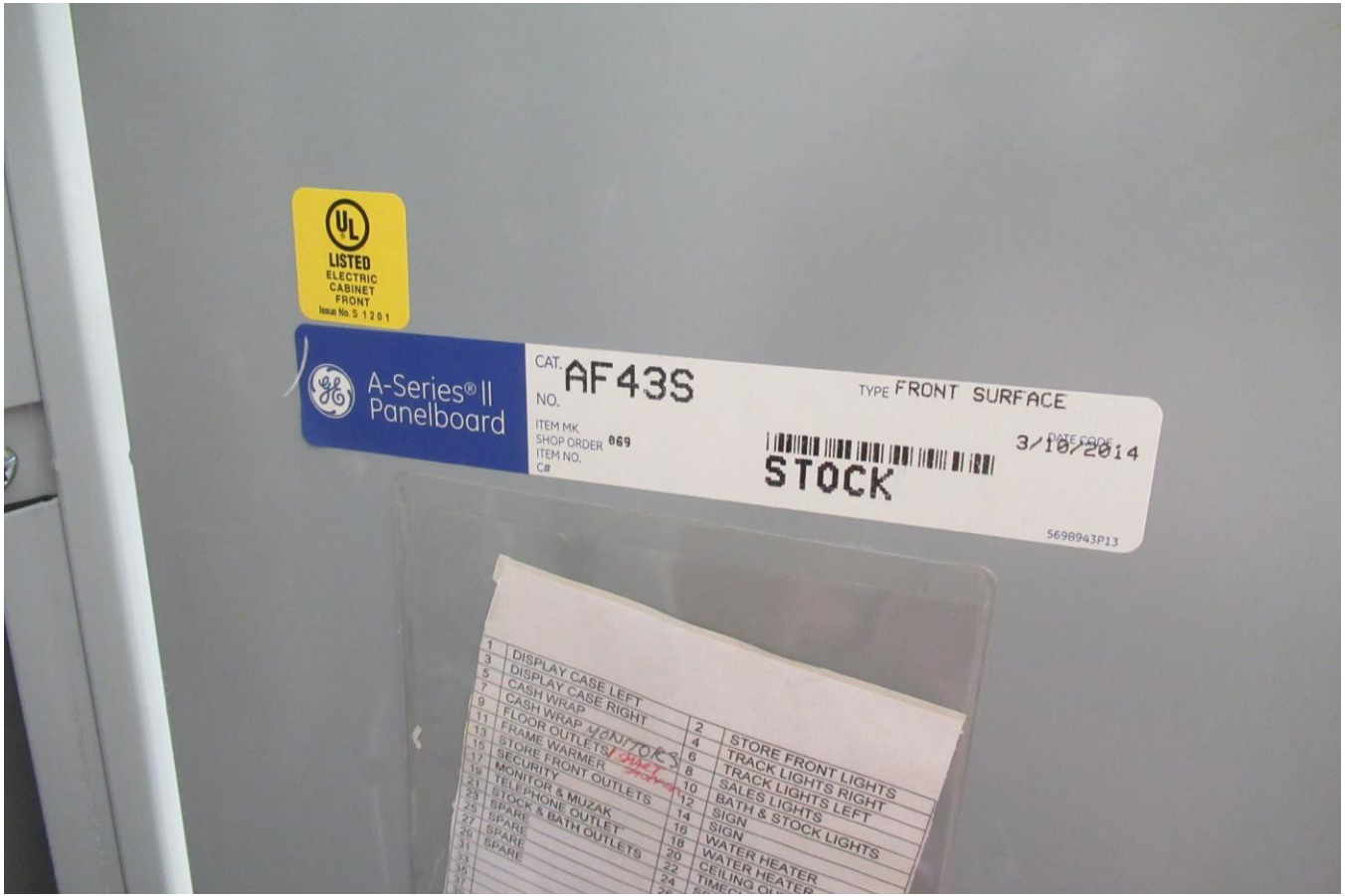
USE 60 ° OR 75 ° C AMPACITY SIZED WIRE ON LINE AND NEUTRAL AND EQUIPMENT TERMINALS. REFER TO CIRCUIT BREAKERS FOR ALUMABLE WIRE TEMPERATURE RATING WIRE SIZE AND TIGHTENING TORQUE / N'UTILISER QUE DES CÂBLES DE CAPACITÉ SUFFISANTE À 60° C OU 75° C POUR LES BORNES CÔTÉ LIGNE ET LES BORNES DE NEUTRE. SE RÉFÉRER AUX NOTICES D'INSTALLATION DES DISJONCTEURS POUR DÉTERMINER LA TEMPÉRATURE ADMISSIBLE DES CÂBLES AINSI QUE LES COUPLES DE SERRAGE

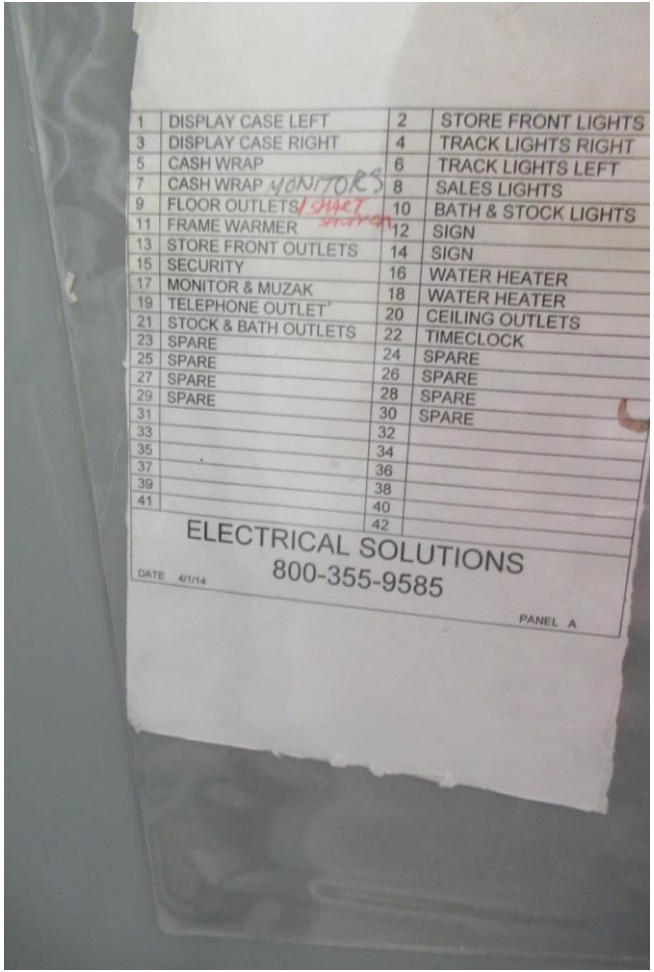
DANGER! HAZARD OF ELECTRICAL SHOCK OR BURN. TURN OFF POWER BEFORE WORKING INSIDE THIS EQUIPMENT / DANGER! RISQUE D'ELECTROCUTION OU DE BRÛLURES. COUPER L'ALIMENTATION AVANT TOUT INTERVENTION A L'INTERIEUR DU COMPARTIMENT

IBC-2012/CBC-2013 SEISMIC QUALIFICATION
IP = 1.5 Z/H = 1
DSHPD OSP NO. OSP-0040-10
INDOOR SDS = 2.15G MIN.
OUTDOOR SDS = 1.54G MIN.

IEEE-693-2005 SEISMIC QUALIFICATION
HIGH REPORT 1009955OP1
ANCHORAGE RIGID WALL MOUNT

1008173P5


UL
LISTED
ELECTRIC
CABINET
FRONT
Issue No. S 1201
A-Series® II
Panelboard
CAT. NO. AF43S
TYPE FRONT SURFACE
ITEM MK
SHOP ORDER 069
ITEM NO.
C#
STOCK
DATE CODE 3/10/2014
569B943P13
1 DISPLAY CASE LEFT
3 DISPLAY CASE RIGHT
5 CASH WRAP
7 CASH WRAP
9 FLOOR OUTLETS
11 FRAME WARMER
13 STORE FRONT OUTLETS
15 SECURITY
17 MONITOR & MUZAK
19 TELEPHONE OUTLET
21 STOCK & BATH OUTLETS
23 SPARE
25 SPARE
27 SPARE
29 SPARE
31 SPARE
2 STORE FRONT LIGHTS
4 TRACK LIGHTS RIGHT
6 TRACK LIGHTS LEFT
8 SALES LIGHTS
10 BATH & STOCK LIGHTS
12 SIGN
14 SIGN
16 WATER HEATER
18 WATER HEATER
20 CEILING

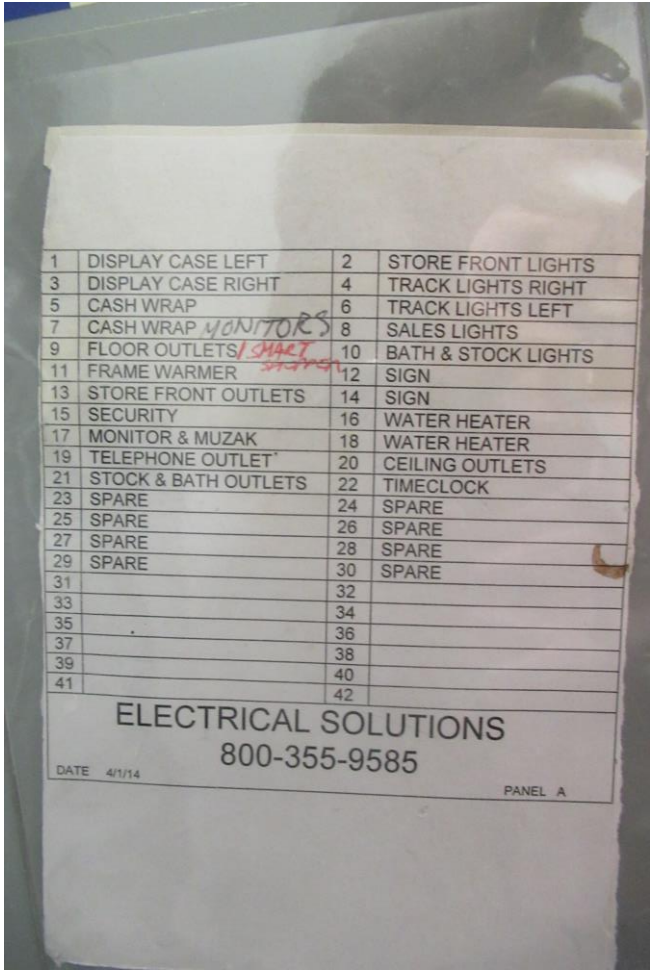


1	DISPLAY CASE LEFT	2	STORE FRONT LIGHTS
3	DISPLAY CASE RIGHT	4	TRACK LIGHTS RIGHT
5	CASH WRAP	6	TRACK LIGHTS LEFT
7	CASH WRAP MONITORS	8	SALES LIGHTS
9	FLOOR OUTLETS	10	BATH & STOCK LIGHTS
11	FRAME WARMER	12	SIGN
13	STORE FRONT OUTLETS	14	SIGN
15	SECURITY	16	WATER HEATER
17	MONITOR & MUZAK	18	WATER HEATER
19	TELEPHONE OUTLET	20	CEILING OUTLETS
21	STOCK & BATH OUTLETS	22	TIMECLOCK
23	SPARE	24	SPARE
25	SPARE	26	SPARE
27	SPARE	28	SPARE
29	SPARE	30	SPARE
31		32	
33		34	
35		36	
37		38	
39		40	
41		42	

ELECTRICAL SOLUTIONS
800-355-9585

DATE 4/1/14

PANEL A



1	DISPLAY CASE LEFT	2	STORE FRONT LIGHTS
3	DISPLAY CASE RIGHT	4	TRACK LIGHTS RIGHT
5	CASH WRAP	6	TRACK LIGHTS LEFT
7	CASH WRAP MONITORS	8	SALES LIGHTS
9	FLOOR OUTLETS/SMART STRIPS	10	BATH & STOCK LIGHTS
11	FRAME WARMER	12	SIGN
13	STORE FRONT OUTLETS	14	SIGN
15	SECURITY	16	WATER HEATER
17	MONITOR & MUZAK	18	WATER HEATER
19	TELEPHONE OUTLET	20	CEILING OUTLETS
21	STOCK & BATH OUTLETS	22	TIMECLOCK
23	SPARE	24	SPARE
25	SPARE	26	SPARE
27	SPARE	28	SPARE
29	SPARE	30	SPARE
31		32	
33		34	
35		36	
37		38	
39		40	
41		42	

ELECTRICAL SOLUTIONS
800-355-9585

DATE 4/1/14

PANEL A


PANEL DP 277/480V


PANEL DP 277/480V
1
2

1
3
5
ON
OFF
30A
TRIP
2
4
6
OFF
20A
TRIP


3
OFF
30A
ON
TRIP
5
1
4
OFF
20A
6


A-Series® II Panelboard
Cat. No. AEF3181DBX
AXB7
225 AMPS INTERIOR
480Y/277 VOLTS
3 PHASE/4 WIRE
MAIN BREAKER
USE WITH BOX : AB31B
USE WITH FRONT : AF31SN
480Y/277 VOLTS
DANGER!
PANELBOARD
LISTED
NO. HW 243388
MAIN
ON
OFF




A-Series® II Panelboard
Cat. AEF3181DBX
No. AXB7
225 AMPS INTERIOR
480Y/277 VOLTS
3 PHASE/4 WIRE
MAIN BREAKER
USE WITH BOX : AB31B
USE WITH FRONT : AF31SN
ITEM MK DP
SHOP ORDER 162DU30556
ITEM NO. 1A
C# C423331
480Y/277 VOLTS
SUITABLE FOR USE AS SERVICE EQUIPMENT WHEN NOT MORE THAN SIX MAIN DISCONNECTING MEANS ARE PROVIDED. SEE ARTICLE 408 OF THE 2002 NEC
USE KIT ASPSERENT AS REQUIRED
TO LIMIT PANEL TO SIX DISCONNECTING MEANS
IF INSTALLED AS SERVICE EQUIPMENT
PLACE A LABEL BESIDE EACH CIRCUIT BREAKER
TO IDENTIFY EACH SERVICE DISCONNECT
SEE NAT. ELECT. CODE PARA. 230-70
DANGER!
HAZARD OF ELECTRICAL SHOCK OR BURN. TURN OFF POWER BEFORE WORKING INSIDE THIS EQUIPMENT.
UL LISTED
PANELBOARD
NO. HW 243388
LUG KITS & WIRE RANGE / COSSES ET CALIBRE DES CÂBLES
MLA1
MLA2
MLA41
MLA61
MLA62
MLT1
MLT2
MLT41
TIGHTENING TORQUE - APPLIES TO LINE, NEUTRAL AND EQUIPMENT GROUND OR TERMINAL
COUPLES DE SERRAGE - POUR LES BORNES DE PHASE, DE NEUTRE ET DE M.A.L.T. DE L'APPAREILLAGE


Cat. AEF3181DBX
No. AXB7
ITEM MK DP
SHOP ORDER 162DU30556
ITEM NO. 1A
C# C423331
225 AMPS INTERIOR
480Y/277 VOLTS
3 PHASE/4 WIRE
MAIN BREAKER
USE WITH BOX : AB31B
USE WITH FRONT : AF31SN
DATE CODE
SUITABLE FOR USE AS SERVICE EQUIPMENT WHEN
NOT MORE THAN SIX MAIN DISCONNECTING MEANS ARE
PROVIDED SEE ARTICLE 408 OF THE 2002 NEC
USE KIT ASPSERENT AS REQUIRED
TO LIMIT PANEL TO SIX DISCONNECTING MEANS
IF INSTALLED AS SERVICE EQUIPMENT
PLACE A LABEL BESIDE EACH CIRCUIT BREAKER
TO IDENTIFY EACH SERVICE DISCONNECT
SEE NAT ELECT. CODE PARA. 230-70
480Y/277 VOLTS
569B943P12
LUG KITS & WIRE RANGE / COSSES ET CALIBRE DES CÂBLES
AL/CU
PRESSURE


ITEM NO. 1A
C# C423331
USE WITH BOX : AB31B
USE WITH FRONT : AF31SN
SUITABLE FOR USE AS SERVICE EQUIPMENT WHEN
NOT MORE THAN SIX MAIN DISCONNECTING MEANS ARE
PROVIDED. SEE ARTICLE 408 OF THE 2002 NEC
USE KIT ASPSERENT AS REQUIRED
TO LIMIT PANEL TO SIX DISCONNECTING MEANS
IF INSTALLED AS SERVICE EQUIPMENT
PLACE A LABEL BESIDE EACH CIRCUIT BREAKER
TO IDENTIFY EACH SERVICE DISCONNECT
SEE NAT. ELECT. CODE PARA. 230-70
480Y/277 VOLTS
5608943P12
UL LISTED
PANELBOARD
NO. HW 243388
LUG KITS & WIRE RANGE / COSSES ET CALIBRE DES CABLES
TIGHTENING TORQUE - APPLIES TO LINE, NEUTRAL AND EQUIPMENT GROUND OR TERMINAL
COUPLES DE SERRAGE - POUR LES BORNES DE PHASE, DE NEUTRE ET DE M.A.L.T. DE L'APPAREILLAGE
NEUTRAL LUG / COSSE DE NEUTRE
ACCESSORIES / ACCESSOIRES
FILLER / PLAQUE D'OBTURATION
EQUIPMENT GROUND / M.A.L.T.
MAIN AND SUBFEED BREAKER KITS

5698943P12

LUG KITS & WIRE RANGE / COSSES ET CALIBRE DES CÂBLES					
PRESSURE	AL/CU	CRIMP	AL/CU	PRESSURE	CU ONLY
MLA1	# 6 - 350	MLT1	250 - 500	MLB1	# 6 - 350
MLA2	3/0 - 250	MLT2	250 - 600	MLB2	# 1 - 600
MLA4T	# 4 - 600	MLT4T	4/0 - 500	MLB4T	# 1 - 600
MLA6T	# 4 - 500			MLB6T	250 - 500
MLA62	3/0 - 800 MAIN/ # 4 - 600 NEUTRAL	CRIMP TOOL / OUTIL DE SERTISSAGE			
		BURNDY TOOL - Y644HS (UP TO #6-1000 CU & #5-750 AL)			

TIGHTENING TORQUE - APPLIES TO LINE, NEUTRAL AND EQUIPMENT GROUND OR TERMINAL
COUPLES DE SERRAGE - POUR LES BORNES DE PHASE, DE NEUTRE ET DE M.A.L.T. DE L'APPAREILLAGE

SLOTTED SCREW / VIS À FENTE			INTERNAL HEX / TÊTE À TROU HEXAGONAL		
AWG WIRE / FIL	LB-INCH / LIVRE-POUCE		HEX SIZE / HEX TAILLE	LB-INCH / LIVRE-POUCE	
	MIN	MAX		MIN	MAX
# 14 - # 10	32	35	3/16 "	108	120
# 8	36	40	1/4 "	180	200
# 6 - # 4	41	45	5/16"	240	275
# 3 - 2/0	45	50	3/8"	330	375
			1/2"	450	500

NEUTRAL LUG / COSSE DE NEUTRE	HOLES TYPE / TYPE DE TROUS	WIRE SIZE - CU / AL
	LARGE HOLES / GRANDS TROUS	2/0 - # 14
	SMALL HOLES / PETITS TROUS	# 4 - 14

ACCESSORIES / ACCESSOIRES

FILLER / PLAQUE D'OBTURATION	1" : QB, QL, EY = TQLFP1	1- 3/8" : QD, ED, SE = TEDFP1
EQUIPMENT GROUND / M.A.L.T.		

MATERIAL	BONDED	EXTRUDED BONDED	EXTRUDED ISOLATED	INSULATED ISOLATED	MAIN LUG
METAL	TGL2	EGS12	-	-	-
ALUMINIUM	-	AEBG	AEIG	-	-
COPPER	TGC2	AEBGC	AEIGC	ASPGJBC	TGL20 #6-2/0

MAIN AND SUBFEED BREAKER KITS - MB133, MB133WB, MB233, MB233WB, MB2332, MB2332WB, MB332, MB332WB, MB333, MB333WB, MB423, MB423WB, MB512, MB513, MB613, MB614, MB616, MB712, MB713, MB823.

200% NEUTRAL KITS - NKA, NKAA, NKT, NKT4, NKR, NKR4.

AE PANEL - USE ONLY WITH GE TEY, TEYF, TED, THED, TJJ, SG, SE AND SF AS BRANCH BREAKER / **PANNEAU AE** - *POUR LES DISJONCTEURS D'ARTÈRE, N'UTILISER QUE LES DISJONCTEURS DU TYPE TEY, TEYF, TED, THED, TJJ, SG, SE, SF DE GE*

AS PANEL - USE ONLY WITH GE TEYF , TEYD, TEYH, TEYL, TED, THED, TJJ, SG, SE AND SF AS BRANCH BREAKER / **PANNEAU AS** - *POUR LES DISJONCTEURS D'ARTÈRE, N'UTILISER QUE LES DISJONCTEURS DU TYPE TEYF, TEYD, TEYH, TEYL, TED, THED, TJJ, SG, SE, SF DE GE*

AQ PANEL - USE ONLY WITH GE THQB, THHQB, TXQB, TJJ, SE, SG, TQD AND THQD AS BRANCH BREAKER / **PANNEAU AQ** - *POUR LES DISJONCTEURS D'ARTÈRE, N'UTILISER QUE LES DISJONCTEURS DU TYPE THQB, THHQB, TXQB, TJJ, SE, SG, TQD ET THQD DE GE*

AL PANEL - USE ONLY WITH GE THQL, THHQL, TXQL, TJJ, SG, TQD AND THQD AS BRANCH BREAKER / **PANNEAU AL** - *POUR LES DISJONCTEURS D'ARTÈRE, N'UTILISER QUE LES DISJONCTEURS DU TYPE THQL, THHQL, TXQL, TJJ, SG, TQD, OU THQD DE GE*

AD PANEL - USE ONLY WITH GE TED, THED, TJJ, SG, SE, SF AND FB AS BRANCH BREAKER / **PANNEAU AD** - *POUR LES DISJONCTEURS D'ARTÈRE N'UTILISER QUE LES DISJONCTEURS DU TYPE TED, THED, TJJ, SG, SE, SF ET FB DE GE*

AE LIGHTING CONTROL PANEL - USE ONLY WITH GE TEYRC , TEY AND THQB-GF AS BRANCH BREAKER. REMOTE OPERATED CIRCUIT BREAKERS INSTALLED IN THIS EQUIPMENT. TO INSTALL REGULAR TEY USE TEYKIT.
150 AMP MAXIMUM BRANCH CIRCUIT.

DANGER! TEY BREAKER IN AE LIGHTING CONTROL PANEL MUST HAVE NUMERICAL DATE CODE DESIGNATION DA35 OR HIGHER. THQB-GF & THHQB-GF - NOT USED IN PANELS ABOVE 208Y/120 OR 120/240 VAC, ONLY TO BE USED WITH FACTORY INSTALLED MOUNTING KIT.

ADDITIONAL / REPLACEMENT DEVICE SHALL BE OF THE SAME MANUFACTURER, TYPE, DESIGNATION, AND EQUAL OR GREATER INTERRUPTING RATING / ***LES DISPOSITIFS AJOUTES OU DE RECHANGE DOIVENT*** *PROVENIR DU MÊME FABRICANT, ÊTRE DU MÊME TYPE ET AVOIR UN POUVOIR DE COUPURE ÉQUIVALENT OU SUPERIEUR*

SG MAIN BREAKER MUST USE ONLY CU LUGS FOR PANELS MARKED FOR CSA / ***SG LE DISJONCTEUR PRINCIPAL*** *DOIT UTILISER SEULEMENT DES COSSES EN CUIVRE POUR LES PANNEAUX CSA*
160 AMP MAXIMUM BRANCH CIRCUIT FOR PANELS MARKED FOR CSA / *POUR LES PANNEAUX CSA, LA CAPACITÉ MAXIMALE DES DISJONCTEURS D'ARTÈRE NE DOIT PAS ÊTRE SUPÉRIEURE À 160 AMPÈRES*

SHORT CIRCUIT CURRENT RATING: THE MAXIMUM SHORT CIRCUIT RATING OF PANEL, IN RMS SYMMETRICAL AMPERES, IS EQUAL TO 65KAIC @ 240V FOR AQ/AJ/AE PANELS, 18KAIC @ 480/277V OR 10KAIC @ 250VDC MAX. FOR AE PANELS, 100KAIC @ 240V OR 65KAIC @ 480/277V OR 10KAIC @ 250VDC FOR AS PANELS , 100KAIC @ 480V OR 35KAIC @ 600V FOR AD PANELS OR THE LOWEST CURRENT INTERRUPTING RATING OF ANY DEVICE INSTALLED EXCEPT AS NOTED IN THE SERIES RATING LISTED IN PAMPHLET DEH40007 WITH AN INTEGRAL OR REMOTE MAIN BREAKER OR FUSIBLE SWITCH INSTALLED AHEAD OF THIS PANEL / *LA CAPACITÉ DE COUPURE MAXIMALE DU PANNEAU (AMPÈRES SYMÉTRIQUES EFFICACES) EST ÉGALE À 65KA @ 240V POUR LES PANNEAUX AQ/AJ/AE, 18KA @ 480/277V OU 10KA @ 250VCC MAX. POUR PANNEAUX AE, 100KA @ 240V OU 65KA @ 480/277V OU 10KA @ 250VCC POUR PANNEAUX AS, 100KA @ 480V OU 35KA @ 600V POUR PANNEAUX AD OU À LA PLUS FAIBLE CAPACITÉ DE COUPURE DES DISPOSITIFS INSTALLÉS, EXCEPTION FAITE DES CAPACITÉS-SÉRIE INDIQUÉES DANS LA PUBLICATION DEH-40007, AVEC UN DISJONCTEUR PRINCIPAL INTÉGRÉ OU UN DISJONCTEUR OU SECTIONNEUR FUSIBLE EN AMONT DU PANNEAU.*

USE COPPER OR ALUMINUM WIRE / UTILISER DES CÂBLES EN CUIVRE OU EN ALUMINIUM

USE 60 ° OR 75 ° C AMPACITY SIZED WIRE ON LINE AND NEUTRAL AND EQUIPMENT TERMINALS. REFER TO CIRCUIT BREAKERS FOR ALLOWABLE WIRE TEMPERATURE RATING WIRE SIZE AND TIGHTENING TORQUE / *N'UTILISER QUE DES CÂBLES DE CAPACITÉ SUFFISANTE À 60° C OU 75° C POUR LES BORNES CÔTÉ LIGNE ET LES BORNES DE NEUTRE. SE RÉFÉRER AUX NOTICES D'INSTALLATION DES DISJONCTEURS POUR DÉTERMINER LA TEMPÉRATURE ADMISSIBLE DES CÂBLES AINSI QUE LES COUPLES DE SERRAGE*

DANGER! HAZARD OF ELECTRICAL SHOCK OR BURN. TURN OFF POWER BEFORE WORKING INSIDE THIS EQUIPMENT / **DANGER!** *RISQUE D'ELECTROCUTION OU DE BRÛLURES. COUPER L'ALIMENTATION AVANT TOUT INTERVENTION A L'INTERIEUR DU COMPARTIMENT*

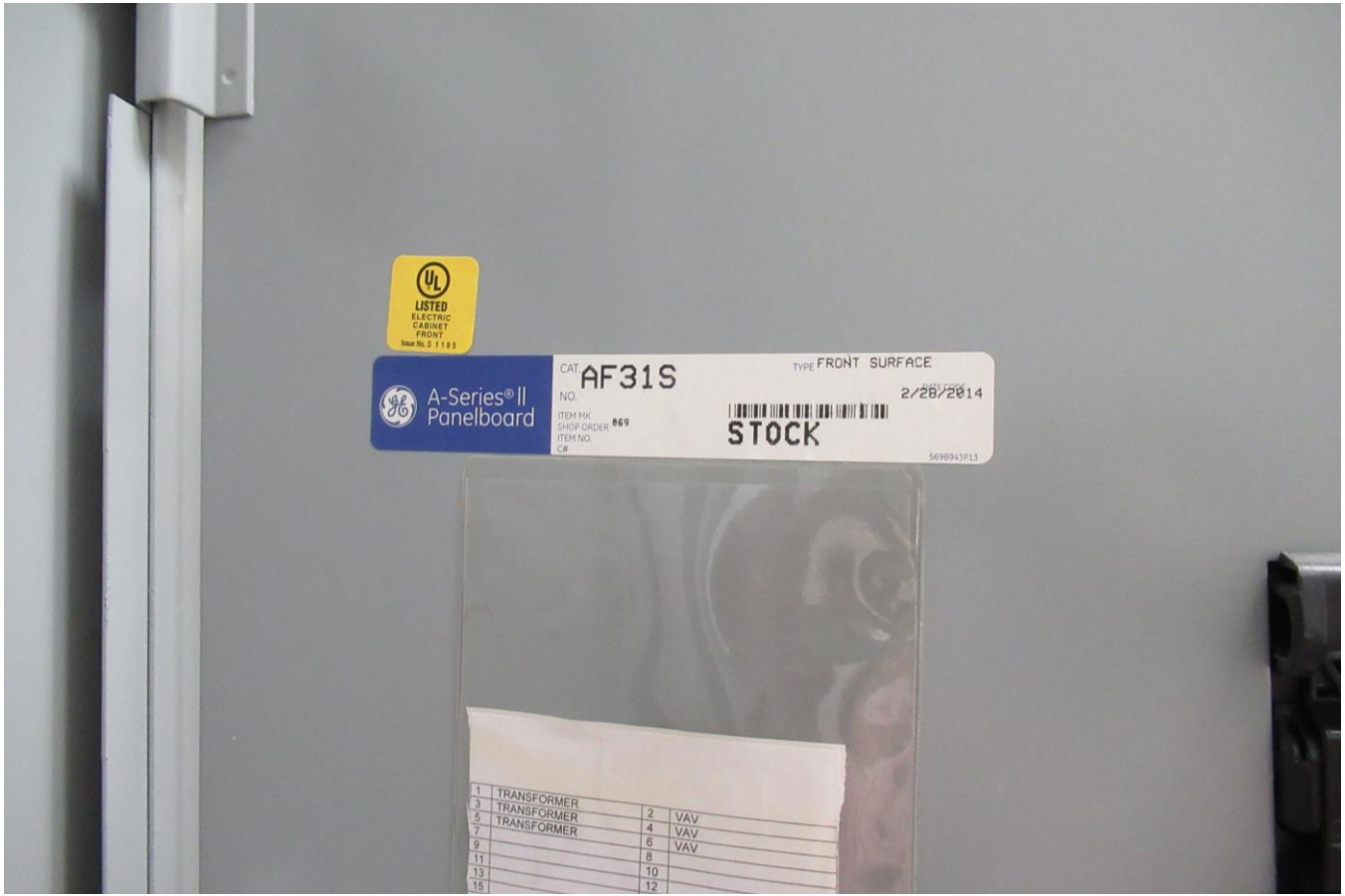
IBC-2012/CBC-2013 SEISMIC QUALIFICATION
IP = 1.5 Z/H = 1
OSHPD OSP NO. : OSP-0040-10

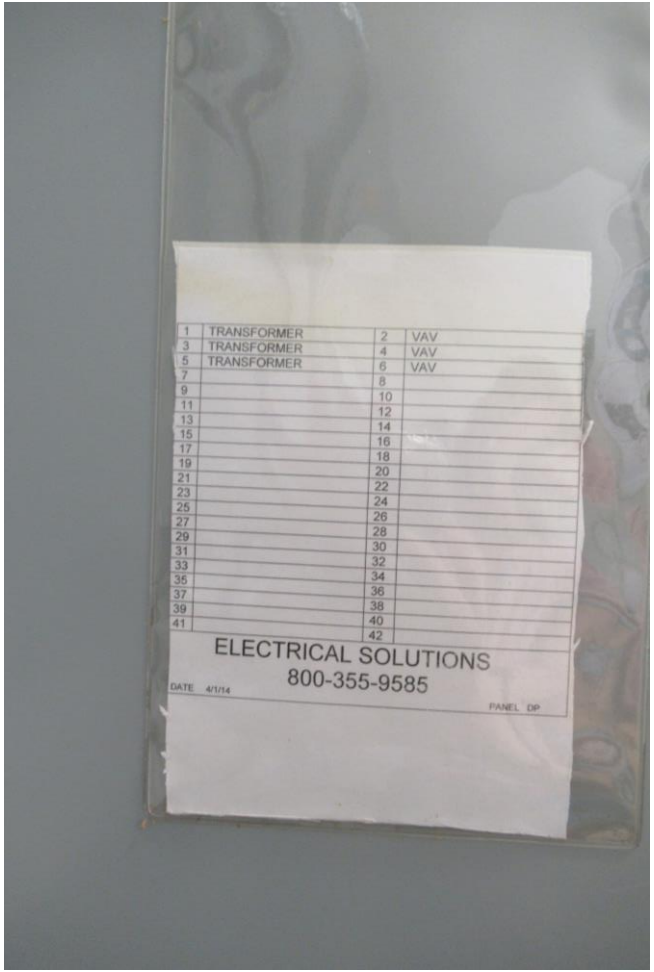
INDOOR SDS = 2.15G MIN.
OUTDOOR SDS = 1.54G MIN.

IEEE-693-2005 SEISMIC QUALIFICATION
HIGH REPORT 100959SP1
ANCHORAGE, RIGID WALL MOUNT

100817SP1


MAIN
I ON
O OFF


LISTED
ELECTRIC
CABINET
FRONT
A-Series® II
Panelboard
CAT. AF31S
NO.
ITEM MK
SHOP ORDER 869
ITEM NO.
CB
TYPE FRONT SURFACE
2/28/2014
STOCK
5698943P13
1 TRANSFORMER
3 TRANSFORMER
5 TRANSFORMER
7
9
11
13
15
2 VAV
4 VAV
6 VAV
8
10
12

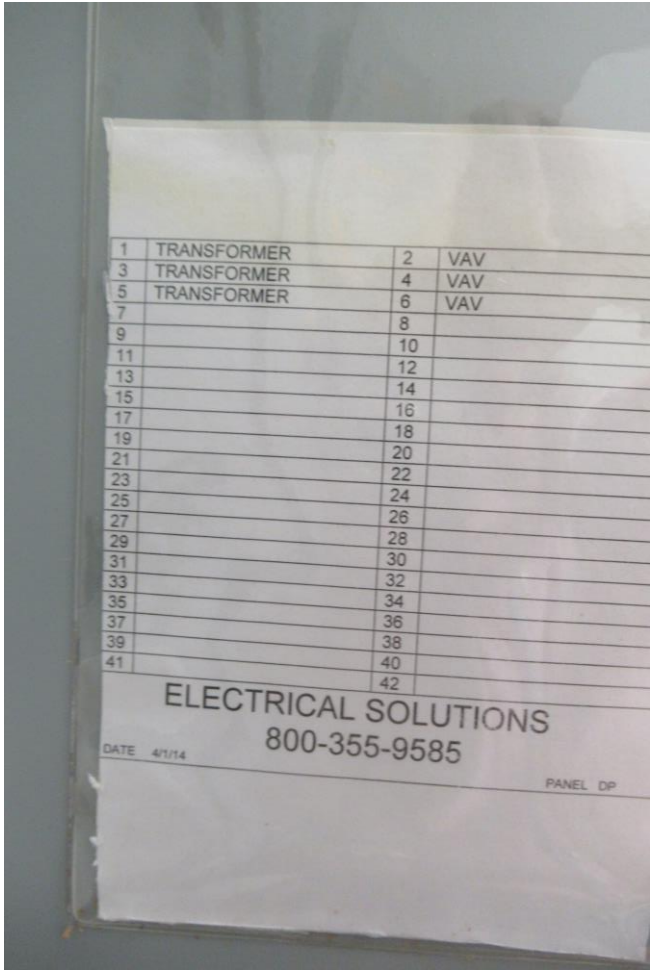


1	TRANSFORMER	2	VAV
3	TRANSFORMER	4	VAV
5	TRANSFORMER	6	VAV
7		8	
9		10	
11		12	
13		14	
15		16	
17		18	
19		20	
21		22	
23		24	
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37		38	
39		40	
41		42	

ELECTRICAL SOLUTIONS
800-355-9585

DATE 4/1/14

PANEL DP



1	TRANSFORMER	2	VAV
3	TRANSFORMER	4	VAV
5	TRANSFORMER	6	VAV
7		8	
9		10	
11		12	
13		14	
15		16	
17		18	
19		20	
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37		38	
39		40	
41		42	

ELECTRICAL SOLUTIONS
800-355-9585

DATE 4/1/14

PANEL DP


LISTED
ELECTRIC
CABINET
FRONT
Issue No. S 1195
A-Series® II
Panelboard
CAT NO. AF31S
TYPE FRONT SURFACE
2/25/2014
ITEM MK
SHOP ORDER 669
ITEM NO.
C#
STOCK













STRUCTURE

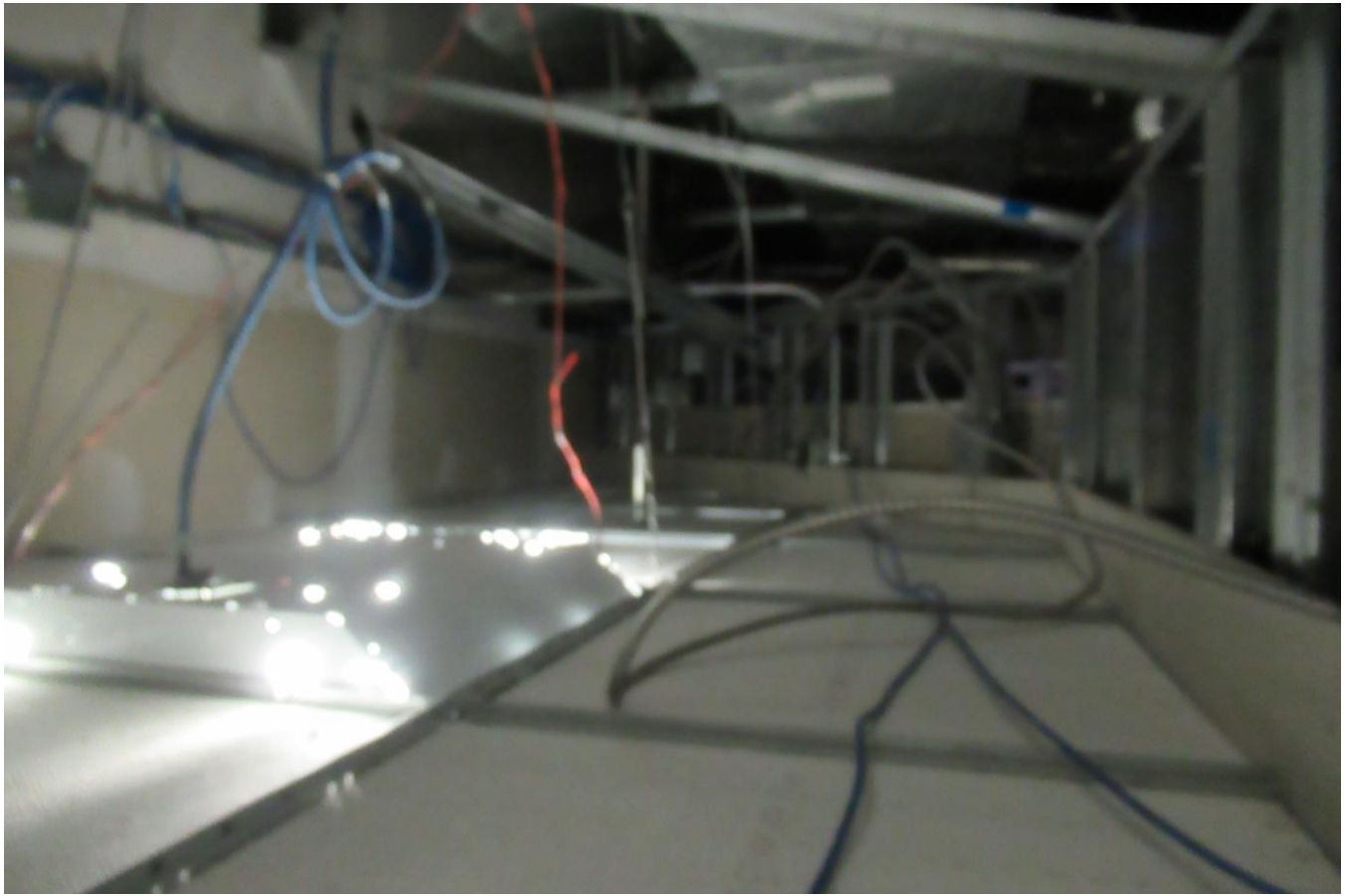






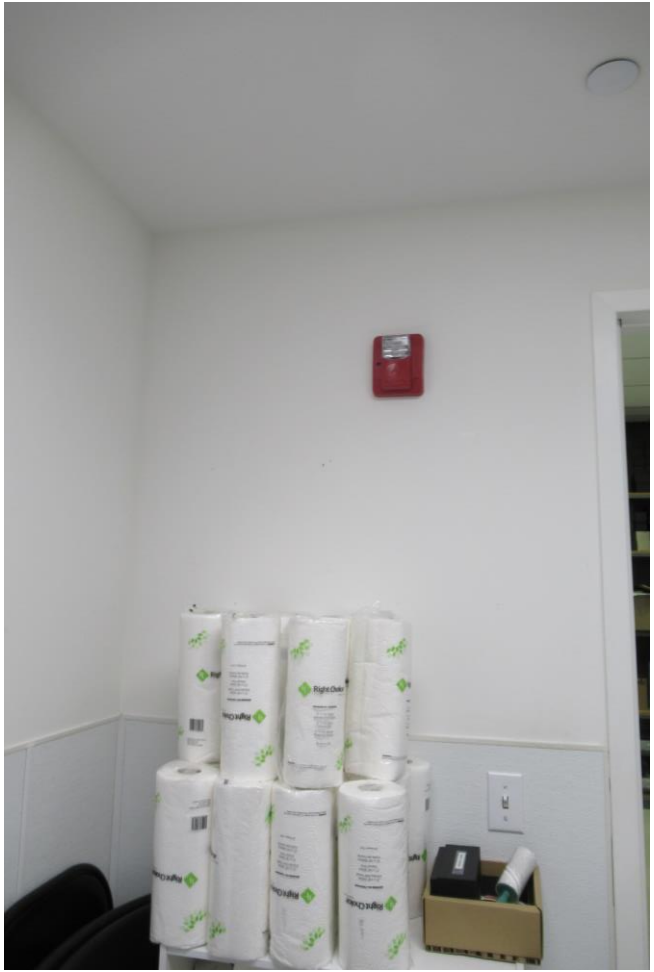






FIRE SAFETY / SPRINKLERS

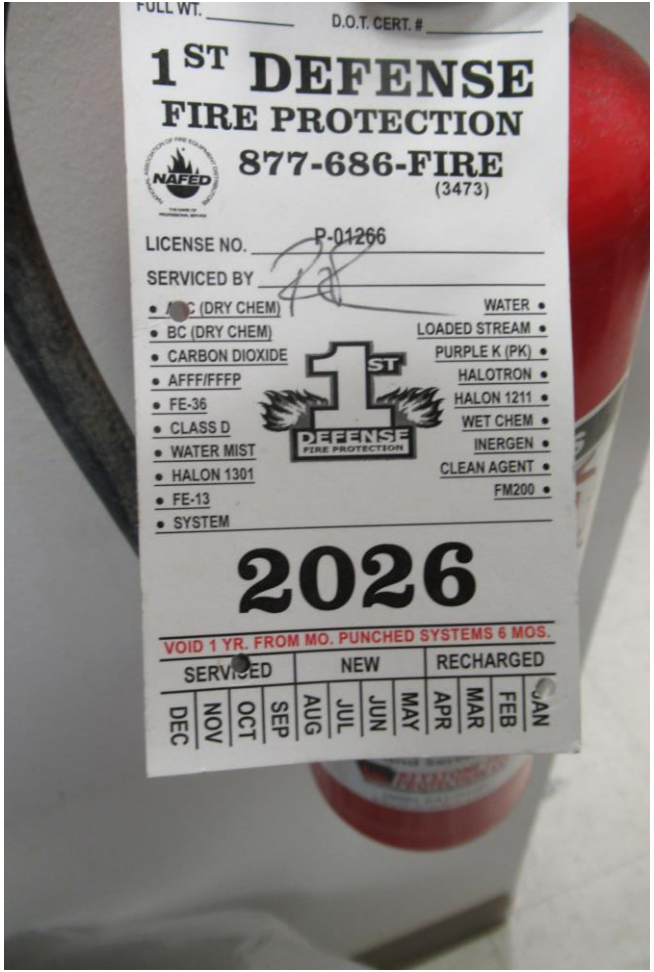

GENTEX






C US
Intertek
W/N 20157
DO NOT REMOVE
OR COVER
THIS LABEL
LISTED FIRE DOOR 90 MINUTE RATING
MEETS UL 10C/NFPA252 REQUIREMENTS
POSITIVE PRESSURE
WHI- 341996 S
SMOKE AND DRAFT CONTROL RATING
REQUIRE A LISTED GASKET
SEE INSTALLATION INSTRUCTIONS
LIF INDUSTRIES
PORT WASHINGTON, NY
ACCEPTED FOR USE
CITY OF NEW YORK
DEPT OF BUILDINGS
MEA 247-89-M


DO NOT TOUCH
2026


FULL WT. _____
D.O.T. CERT. # _____
1ST DEFENSE
FIRE PROTECTION
877-686-FIRE
(3473)
NAFED
LICENSE NO. P-01266
SERVICED BY
• ABC (DRY CHEM)
• BC (DRY CHEM)
• CARBON DIOXIDE
• AFFF/FFFP
• FE-36
• CLASS D
• WATER MIST
• HALON 1301
• FE-13
• SYSTEM
WATER •
LOADED STREAM •
PURPLE K (PK) •
HALOTRON •
HALON 1211 •
WET CHEM •
INERGEN •
CLEAN AGENT •
FM200 •
1ST DEFENSE FIRE PROTECTION
2026
VOID 1 YR. FROM MO. PUNCHED SYSTEMS 6 MOS.
SERVICED
NEW
RECHARGED
DEC NOV OCT SEP AUG JUL JUN MAY APR MAR FEB JAN


1ST DEFENSE
FIRE PROTECTION
877-686-FIRE
2026
CTIONS
A
B
C
JALAR
APUNTAR
Sold and Serviced by:
KEYSTONE FIRE PROTECTION CO.
(888) 641-0100
keystonefire.com


Move to
Fresh Air
Alarm
Operate
Fault
Test/
Reset
Kidde
10 Years of Lithium Power
Carbon Monoxide Alarm




ASSOCIATE
SPOTLIGHT




EXIT


FIRE
FIRE


FIRE
EXTINGUISHER
Northeast Fire Equipment
732-836-1300
Kidde


1ST DEFENSE
FIRE PROTECTION
877-686-FIRE
2025
AMEREX


DO NOT REMOVE
By Order of the State Fire Marshal
FOR CITY, STATE AND FIRE INSURANCE INSPECTION
FULL WT. _____ D.O.T. CERT. # _____
1ST DEFENSE
FIRE PROTECTION
877-686-FIRE
(3473)
LICENSE NO. P-01266
SERVICED BY KL
ABC (DRY CHEM)
BC (DRY CHEM)
CARBON DIOXIDE
AFFF/FFFP
FE-36
CLASS D
WATER MIST
HALON 1301
FE-13
SYSTEM
WATER
LOADED STREAM
PURPLE K (PK)
HALOTRON
HALON 1211
WET CHEM
INERGEN
CLEAN AGENT
FM200
2025
VOID 1 YR. FROM MO. PUNCHED SYSTEMS 6 MOS.
SERVICED
NEW
RECHARGED
JAN FEB MAR APR MAY JUN JUL AUG SEP OCT NOV DEC


Move to
Fresh Air
Alarm
Operate
Fault
Test/
Reset
Kidde
10 Years of Lithium Power
Carbon Monoxide Alarm




CHARGE
PUSH
TO TEST


EXIT
KAY
Game
changer




EXIT

TEL / COM



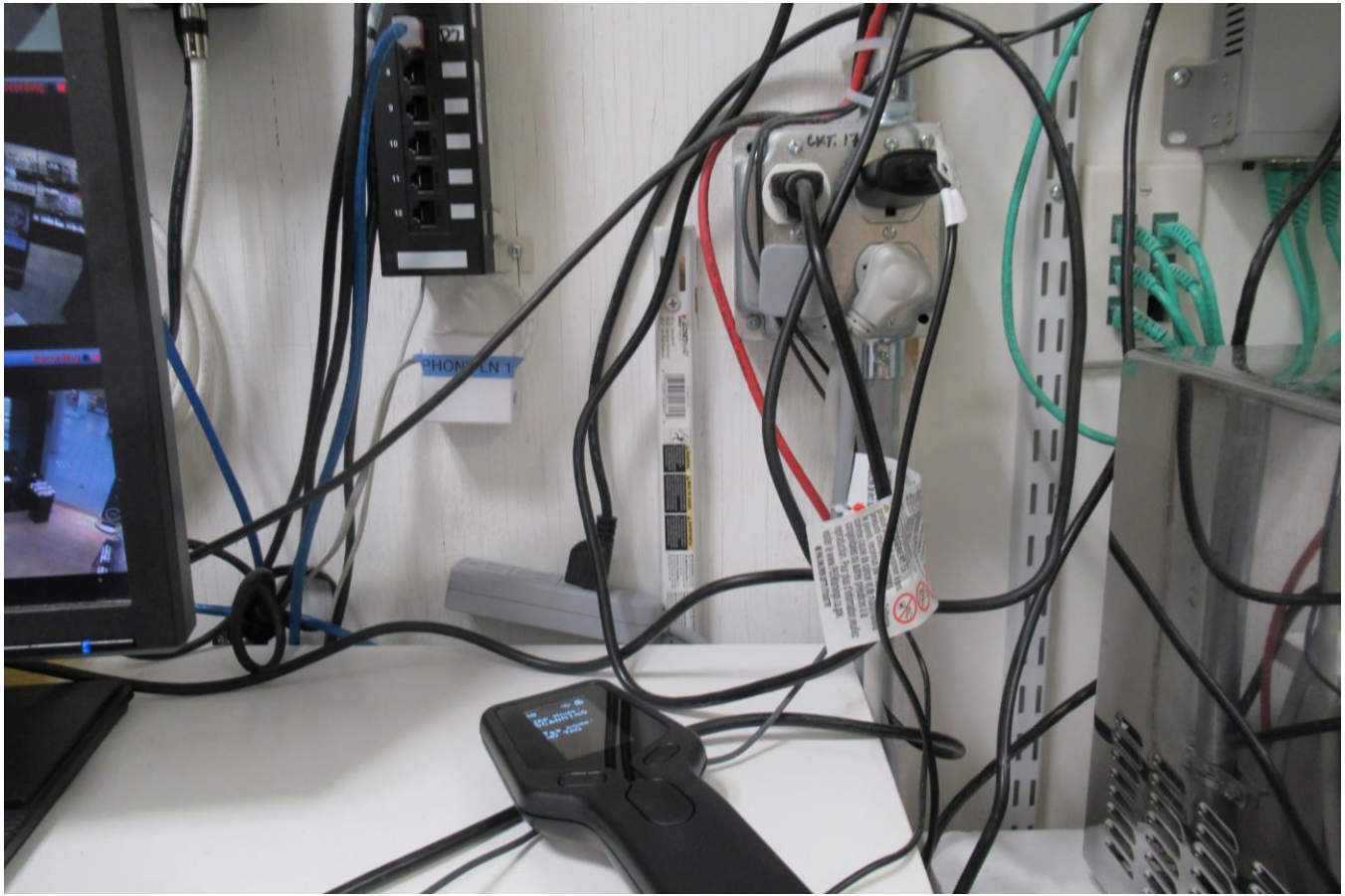

WARNING
Potential
Arc Flash
Hazard
4474
acer
Avanti


PANEL DP 277/480V
WARNING
Potential
Arc Flash
Hazard
4474

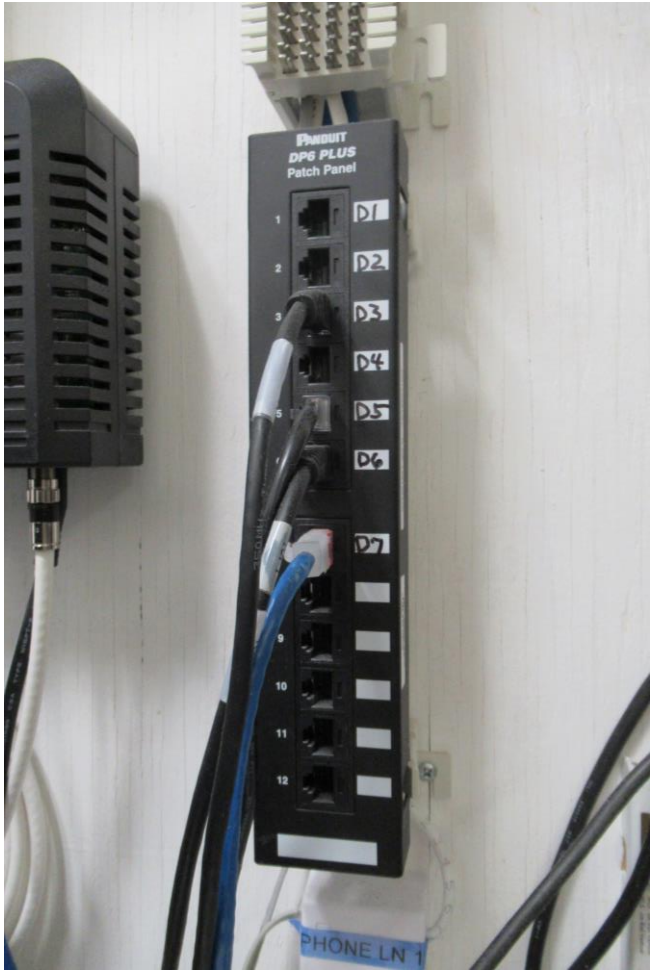

Please Do NOT Touch
Any of the Music Here!
Music is turned on and off
by the knobs on the wall
Next to the Light Switches!!
Thank You -
4474

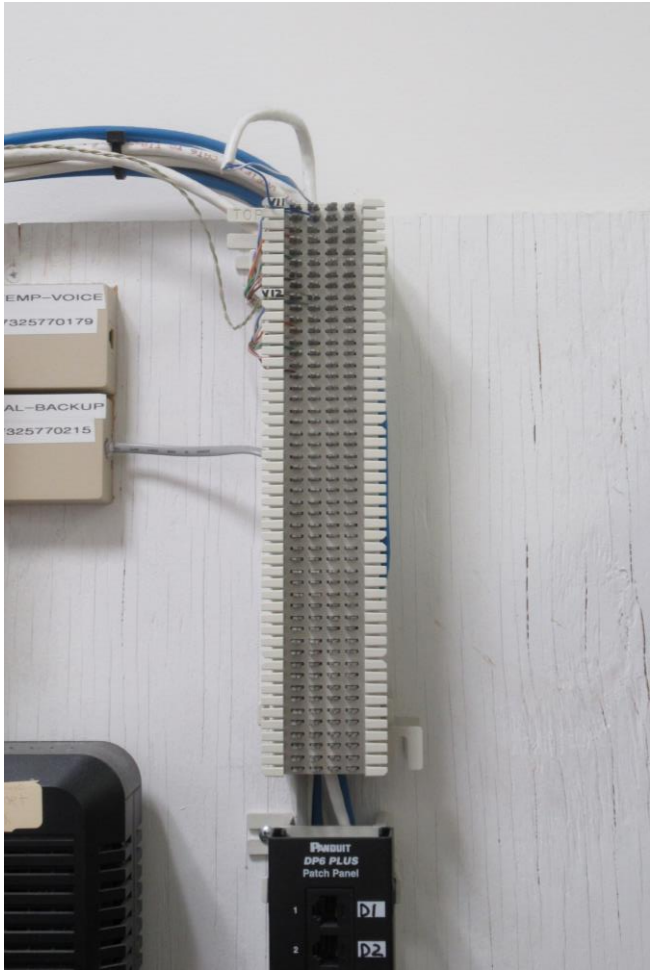

Please Do NOT Touch
Any of the Music Here!
Music is turned on and off
by the knobs on the wall
Next to the Light Switches !!
Thank You -
SERIES 3000
muzak
ProFusion
MOOD
ATG midiNVR
4474
ASUS


4474
ATO midiNVR
Avanti



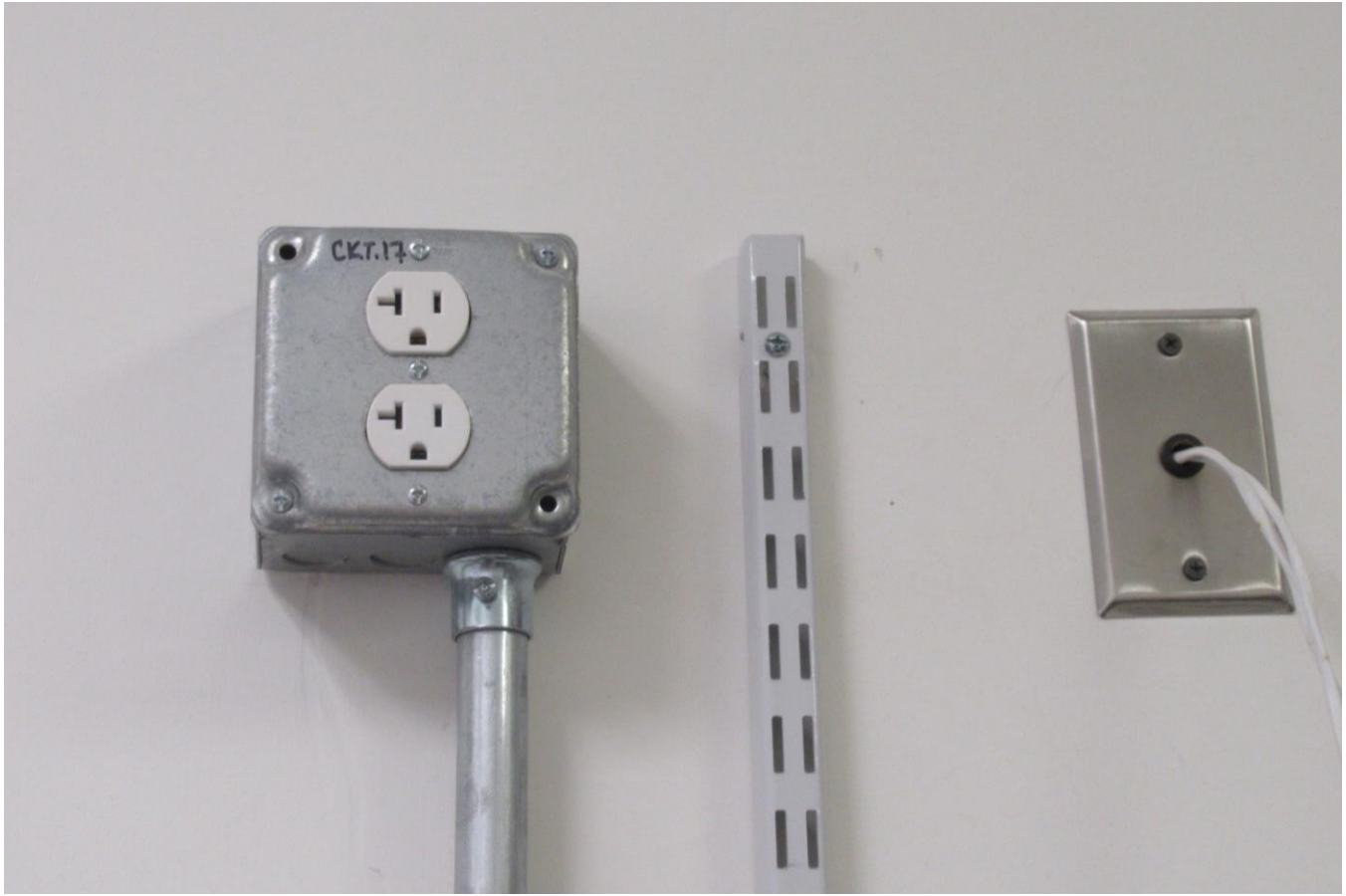

PHONE LN 1


PANDUIT
DP6 PLUS
Patch Panel
1
2
3
5
9
10
11
12
D1
D2
D3
D4
D5
D6
D7
PHONE LN 1


EMP-VOICE
7325770179
AL-BACKUP
7325770215
PANDUIT
DP6 PLUS
Patch Panel
1
D1
2
D2


TEMP–VOICE
7325770179
DIAL–BACKUP
7325770215


TEMP-VOICE
7325770179
DIAL-BACKUP
7325770215


CKT.17






RESTROOMS

LANDLORD METERS

ACCESS TO LANDLORD METERS WAS NOT AVAILABLE AT TIME OF SURVEY