Enclosed Safety Switches
General Duty Safety Switches

Table 9: Fusible Safety Switch Short Circuit Current Rating

Fuse Class	UL Listed Short Circuit Rating
Plug	10 kA
H, K	10 kA
J [1], R	100 kA
T [2]	100 kA

[1] Only applicable to 200–600 A except D325NT, D325NTR, D326NT and D326NTR.
[2] Only applicable to D325NT, D325NTR, D326NT, D326NTR, T327N and T327NR.

Table 10: Non-Fusible Safety Switch Short Circuit Current Rating

Fuse Class or Circuit Breaker Type [1]	UL Listed Short Circuit Rating
Any Brand Circuit Breaker	10 kA
H or J PowerPact Circuit Breaker	Up to 65 kA [2]
H, K	10 kA
J, R	100 kA [3]
T	100 kA [4]

[1] Ampere rating of fuse or circuit breaker not to exceed switch ampere ratings.
[2] Only applicable to DU324 and DU324NRB. HD, JD = 25 kA maximum.
[3] SCCR = 50 kA, applicable to DU222RB, DU322 and DU322RB.
[4] Only applicable to DU323, DU323RB, DU326 and DU326.

Standards

General duty safety switches are manufactured in accordance with these standards:

- UL 98, Standard for Enclosed and Dead Front Switches. UL Listed File E2875
- NEMA Standards Publication KS1, Enclosed Switches
- Federal Specifications WS-865c for Type NDS (Type 1) and Type LD (Type 3R)

Table 11: Terminal Lug Data [1]

Ampere Rating	Conductors Per Phase	Wire Range Wire Bending Space Per NEC® Table 312.6 AWG/kcmil	Lug Wire Range AWG/kcmil
30 [2]	1	12–8 (Al) or 14–8 (Cu)	12–8 (Al) or 14–8 (Cu)
30		12–6 (Al) or 14–6 (Cu)	12–6 (Al) or 14–6 (Cu)
60	1	12–3 (Al) or 14–3 (Cu)	12–2 (Al) or 14–2 (Cu)
100	1	12–1 (Al) or 14–1 (Cu)	12–1/0 (Al) or 14–1/0 (Cu)
200	1	6–250 (Al/Cu)	6–300 (Al/Cu)
400 Type 1	1 or 2	1/0–600 (Al/Cu) or 1/0–300 (Al/Cu)	(1) 1/0–750 (Al/Cu) or (2) 1/0–300 (Al/Cu)
400 Type 3R	2	1/0–250 (Al/Cu)	(1) 1/0–600 (Al/Cu) or (2) 1/0–250 (Al/Cu)
600	2	4–500 (Al/Cu)	4–600 (Al/Cu)
800	3	3/0–500 (Al/Cu)	3/0–500 (Al/Cu)

[1] 30–100 A switches suitable for 60°C (140 °F) or 75°C (167 °F) conductors. 200–800 A switches suitable for 75°C (167 °F) conductors.
[2] Light duty switches only.

Heavy Duty Enclosed Safety Switches
General Information

Table 44: Terminal Lug Data [1]

Rating (A)	Wires Per Phase and Neutral	Wire Range Wire Bending Space Per NEC Table 312.6 AWG/kcmil	Lug Wire Range AWG/kcmil	Optional [2] Versa-Crimp™ Compression Lug Field-Installed	Optional Copper Only Versa-Crimp™ Compression Lug Field-Installed [2,3]
30	1	12–6 (Al) or 14–8 (Cu)	12–2 (Al) or 14–2 (Cu)	—	C10–14 [4], D8–14, or E6–14
	2	12–10 (Al) or 14–10 (Cu)			
60 [5]	1	12–3 (Al) or 14–3 (Cu)	12–2 (Al) or 14–2 (Cu)	—	C10–14 [4], D8–14, or E6–14
100 [6]	1	12–1/0 (Al) or 14–1/0 (Cu)	12–1/0 (Al) or 14–1/0 (Cu)	VCEL02114S1	VCELC02114S1
200 [7]	1	6–250 (Al/Cu)	6–300 (Al/Cu)	VCEL030516H1	VCELC030516H1
400 [8]	1 or 2	1/0–750 (Al/Cu) or 1/0–300 (Al/Cu)	1/0–750 (Al/Cu) and 1/0–300 (Al/Cu)	VCEL07512H1 or VCEL030516H1 [9] and VCEL05012H1	VCELC07512H1 or VCELC030516H1 [10] and VCELC05012H1
600	2	3/0–500 (Al/Cu)	3/0–600 (Al/Cu)	VCEL05012H1	VCELC05012H1
800	3	3/0–750 (Al/Cu)	3/0–750 (Al/Cu)	H8LKE2 [11]	—
1200	4	3/0–750 (Al/Cu)	3/0–750 (Al/Cu)	H12LKE2 [11]	—

[1] 30–100 A switches suitable for 60°C (140 °F) or 75°C (167 °F) conductors. 200–1200 A switches suitable for 75°C (167 °F) conductors.
[2] Hubbell Versa-Crimp™ unless otherwise noted.
[3] For Type 1, 12/3R, 12K and 4/4X/5 stainless steel switches only.
[4] Order C10–14, D8–14 and E6–14 from Thomas and Betts.
[5] H60XFA and H60XFA1212 — use 75°C (167 °F) copper wire only. #6 AWG copper wire required for 60 A rating.
[6] H100XFA and H100XFA1212 — use 75°C (167 °F) copper wire only. #3 AWG copper wire required for 100 A rating.
[7] H225XJG and H225XJGAA — use 75°C (167 °F) copper wire only. Lug wire range is #3 AWG – 350 kcmil. Not UL Listed due to inadequate wire bending space (5 in. (127 mm) on the ON end, 6 in. (152 mm) on the OFF end).
[8] Maximum wire bending space allows for (1) 600 kcmil or (2) 300 kcmil Al/Cu on Type 4/4X/5 stainless steel and Type 12 switches.
[9] For Type 1 and 3R only. For Type 4/4X/5 stainless steel and Type 12/3R, 12K use VCEL03038H1 (Al/Cu) or VCELC03038H1 (Cu only). Order two PK516KN mounting kits when installing VCEL030516H1 lugs. Only one kit is required on two-pole switches. PK561KN consists of four 5/16-18 (7 mm) Keps Nuts.
[10] For Type 4/4X/5 stainless steel and Type 12/3R, 12K use VCEL03038H1 (Al/Cu) or VCELC03038H1 (Cu only). Order two PK516KN mounting kits when installing VCEL030516H1 or VCELC030516H1 lugs. Only one kit is required on two-pole switches. PK561KN consists of four 5/16-18 (7 mm) Keps Nuts.
[11] For 800 and 1200 A compression lug kits, see Table 37 on page 34 for additional information.

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Modifications For Factory Assembled Panelboards
Class 1640, 1670, 2110, 4620, 6650 / Refer to 2110CT9701, 1640CT9701, 1640CT9801, 4620CT9801

Modifications for Factory Assembled Panelboards

Main Circuit Breaker Without Overload Trip
(Automatic Molded Case Switch)
- (Not UL Listed)

Shunt Trip Circuit Breakers
- NOTE: For molded case switch and automatic molded case switch short circuit current ratings, see Short Circuit Current Ratings (SCCR), page 7-41.

Special Features
For information on the following special features, please see the Supplemental and Obsolescence Digest.
- Powerlogic™ metering [1]
- Customer equipment space (NQ and NF) [1]
- Increased box depth [1]
- Increased gutters–top, bottom, and sides [1]
- Non-standard paint [1]
- Welded base channel [1]
- Type 1 gasketed [1]
- Type 2 drip hood [1]
- Type 3R/4/4X/5/12 stainless steel enclosure [1]
- Type 4X fiberglass enclosure [1]
- Stainless steel trim front [1]
- Padlockable hasp [1]
- Special locks (Corbin, Yale, Best) [1]
- Equal height boxes [1]
- Common trim to cover two equal height boxes [1]
- Panelboard skirt—hides conduits feeding a panelboard [1]
- Panelboard wireway—for terminating conduit in wireway endwall [1]
- Keyed mechanical interlocking of two or more circuit breakers (I-Line and QMB) [1]
- Motor operators (I-Line only)
- Panelboard interiors and special fronts to fit existing boxes
- A standard panelboard box has one blank endwall and one with knockouts. Blank endwalls or knockouts in both endwalls are also available [1]

NQ and NF Terminal Data

Table 9.145: NQ Standard Aluminum Mechanical Lugs—Main Lugs

Panel Type	Ampere Rating	Lug Wire Range
NQ	100 A	one #6–2/0 Al or Cu
	225 A	one #6–300 kcmil Al or Cu
	400 A	one 1/0–750 kcmil or two 1/0–250 kcmil Al or Cu
	600 A	two 1/0–750 kcmil Al or Cu

Table 9.146: NQ Standard Aluminum Mechanical Lugs—Main Circuit Breaker

Panel Type	Ampere Rating	Circuit Breaker Type	Lug Wire Range [2]
NQ	100 A	QOB	one #4–#2/0 Al or Cu
		EI	one #14–#1/0 Al or Cu
	150 A	HD, HG, HJ, HL	one #14–#3/0 Al or Cu
	225 A	QB, QD, QG, QJ	one #4–300 kcmil Al or Cu
	250 A	JD, JG, JJ, JL	one #3/0–350 kcmil Al or Cu [1]
		DJ	one #2–500 Cu or #2–500 Al
		KI	one #1/0–350 kcmil Al or Cu
	400 A	LA, LH	one #1–600 kcmil Al or Cu or two #1–250 kcmil Al or Cu
	600 A	LC	two #4/0–500 kcmil Al or Cu

Table 9.147: NF Standard Mechanical Lugs—Main Lugs

Panel Type	Ampere Rating	Lug Wire Range
NF	125 A	one #6–2/0 Al or Cu
	250 A	one #6–250 kcmil Al or Cu
	400 A	one #1/0–750 kcmil or two #1/0–350 kcmil Al or Cu
	600 A	two #1/0–400 kcmil Al or Cu
	800 A	three #4/0–500 kcmil Al or Cu

Table 9.148: NF Standard Mechanical Lugs—Main Circuit Breaker

Panel Type	Ampere Rating	Circuit Breaker Type	Lug Wire Range [2]
NF	125 A	ED, EG, EJ	one #14–#2/0 Al or Cu
	100 A	EI	one #14–#1/0 Cu or one #12–#1/0 Al
	150 A	HD, HG, HJ, HL	one #14–#3/0 Al or Cu
	250 A	JD, JG, JJ, JL	one #3/0–350 kcmil Al or Cu [1]
		DJ	one #2–500 Cu or #2–500 Al
		KI	one #1/0–350 kcmil Al or Cu
	400 A	LA, LH	one #1–600 kcmil or two #1–250 kcmil Al or Cu
	600 A	LC, LI, LE, LX, LXI	two #4/0–500 kcmil Al or Cu

[1] Supported by the Panelboard Product Selector.
[2] The lug range shown is for the highest amperage of the circuit breaker frame shown in the table.

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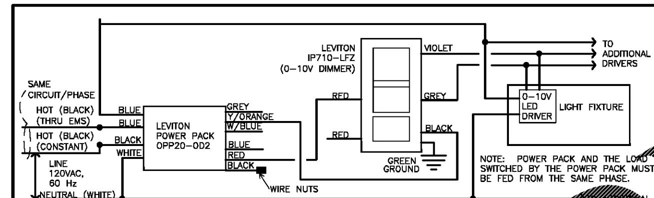
GENERAL ELECTRICAL NOTES

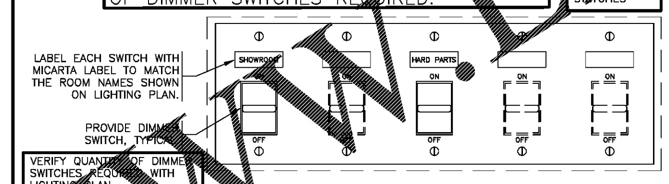
1. DRAWINGS ARE DIAGRAMMATIC & ARE NOT TO BE SCALED. SEE THE ARCHITECTURAL PLANS & FIELD VERIFY CONDITIONS FOR DIMENSIONS.
2. ALL ELECTRICAL WORK SHALL COMPLY WITH THE EDITION OF NFPA 70–NATIONAL ELECTRIC CODE (NEC) AS NOTED ON THE CODE SUMMARY SHEET.
3. ALL WIRING SHALL BE IN CONDUIT, EXCEPT THAT MC–CABLE MAY BE SUBSTITUTED ONLY AS FOLLOWS:
   A. MC–CABLE (MAXIMUM CABLE LENGTH OF 10'–0") MAY BE INSTALLED ONLY FOR BRANCH CIRCUIT WIRING TO LIGHT FIXTURES.
   B. MC–CABLE (MAXIMUM CABLE LENGTHS SHOWN ON DETAIL 2/E2) MAY BE INSTALLED ONLY ABOVE SLAB AND ONLY AT LOCATIONS INDICATED ON SHEET E2.
4. FEEDER CONDUIT SHALL BE IMC OR RGS ABOVE GRADE & PVC BELOW GRADE WITH IMC OR RGS ELLS & RISERS. INTERIOR BRANCH CIRCUIT CONDUIT SHALL BE ELECTRICAL METALLIC TUBING. EXTERIOR BRANCH CIRCUIT CONDUIT SHALL BE PVC BELOW GRADE WITH IMC OR RIGID GALVANIZED STEEL CONDUIT CONTINUING ABOVE GRADE. (SPEC 26 05 33)
5. COORDINATE ALL WORK WITH OTHER TRADES TO AVOID CONFLICTS. COORDINATION DOES NOT MEAN "I WAS HERE FIRST."
6. ALL WIRING IN FINISHED SPACES SHALL BE CONCEALED, UNLESS NOTED OTHERWISE.
7. THE CONTRACTOR SHALL BE RESPONSIBLE FOR INSTALLING A COMPLETE & FUNCTIONAL SYSTEM IN ACCORDANCE WITH THE INTENT OF THE PLANS, WHETHER OR NOT EVERY ELEMENT THEREOF IS SPECIFICALLY CALLED OUT.
8. COORDINATE ALL EQUIPMENT ROUGH–IN CONNECTION REQUIREMENTS.
9. ALL OUTLET BOXES SHALL BE METALLIC. (SPEC 26 05 34)
10. ALL CAULKING ON BUILDING PENETRATIONS SHALL BE ELASTOMERIC POLYURETHANE (NO EXCEPTIONS), EQUAL TO "VULKEM" 116. ANY CONTRACTOR WHO USES SILICONE OR ANY OTHER CAULKING WILL BE REQUIRED TO REMOVE & REPLACE WITH ELASTOMERIC POLYURETHANE.
11. RECEPTACLES INSTALLED IN RESTROOMS SHALL BE GFCI TYPE OR SHALL BE PROTECTED BY A GFI DEVICE.
12. ALL DEVICES SHALL BE IVORY & SHALL BE EQUAL TO THE FOLLOWING:
    SINGLE POLE SWITCHES --
    THREE–WAY SWITCHES --
    DUPLEX RECEPTACLE -- (SPEC 26 27 26)
    GFCI DUPLEX RECEPTACLE --
    ISO. GRD. RECEPTACLES --
13. USE DEVICE PLATES MANUFACTURED BY THE DEVICE MANUFACTURER. (SPEC 26 27 26)
14. FEEDER & BRANCH CIRCUIT CONDUCTORS SHALL BE COPPER, STRANDED, 600V THHN/THWN INSULATION. EXCEPTION: WIRE SIZES #10 AWG & SMALLER SHALL BE SOLID. (SPEC 26 05 19)
15. CONTRACTOR SHALL PROVIDE A TYPED CIRCUIT DIRECTORY FOR ALL PANELS. (SPEC 26 05 53)
16. CONTRACTOR SHALL PROVIDE A ONE(1) YEAR WARRANTY ON ALL WORK PERFORMED.
17. CONTRACTOR SHALL PROVIDE NEW WORKING LAMPS IN ALL LIGHT FIXTURES AT JOB COMPLETION.
18. CONTRACTOR SHALL COORDINATE WITH & SHALL INCLUDE ALL FEES FOR THE SERVING "ELECTRIC UTILITY CO." TO PROVIDE ELECTRIC SERVICE AS SHOWN. CONTRACTOR SHALL ALSO INCLUDE ALL FEES FOR THE "SERVING PHONE COMPANY" TO INSTALL NO LESS THAN 10 PAIR CABLE TO BUILDING.
19. CONTRACTOR SHALL ARRANGE FOR & INCLUDE ALL PERMITS & FEES FOR HIS SCOPE OF WORK.
20. CONTROL WIRING BY HVAC CONTRACTOR. FINAL CONNECTIONS BY HVAC CONTRACTOR. SEE SHEET M1.
21. APPROVED MANUFACTURERS:

A. PANELBOARDS & SAFETY SWITCHES (DISCONNECTS):	B. DEVICES:	C. FLOOR BOXES:
-- 'SQUARE D'	-- 'HUBBELL'	-- 'STEEL CITY'
-- 'G.E.'	-- 'LEVITON'	-- 'APPLETON'
-- 'SEIMENS'	-- 'PASS & SEYMOUR'	-- 'HUBBELL'
-- 'CUTLER–HAMMER'		
(SPEC 26 24 00)	(SPEC 26 27 26)	(SPEC 26 05 34)

22. MULTIWIRE BRANCH CIRCUITS WITH A "SHARED NEUTRAL" ARE NOT ALLOWED FOR SINGLE PHASE CIRCUITS.
23. ALL BRANCH CIRCUITS SHALL HAVE AN EQUIPMENT GROUNDING CONDUCTOR ROUTED WITH THE CIRCUIT CONDUCTORS. THIS MEANS THAT ALL CONDUITS MUST HAVE A "GREEN" WIRE INSTALLED IN THEM AND SIZED IN ACCORDANCE WITH TABLE 250.122 OF THE NEC.



DIMMER–POWER PACK WIRING DIAGRAM FOR LED LIGHTING (E4)
N.T.S.



LIGHT SWITCH LABELS AND ARRANGEMENT (2/E4)
N.T.S.

ELECTRICAL SYMBOL LEGEND & ABBREVIATIONS

Symbol	Description
$	SINGLE POLE SWITCH
$2	TWO POLE SWITCH
$3	THREE–WAY SWITCH
$MP	MOTOR STARTING SWITCH WITH PILOT LIGHT
$X	CLASS 1, DIVISION 1 HAZARDOUS LOCATION RATED SWITCH ASSEMBLY
$PW	WALL MOUNTED OCCUPANCY SENSOR EQUAL TO "SENSORSWITCH WSX D IV"
$PW2	WALL MOUNTED OCCUPANCY SENSOR EQUAL TO "SENSORSWITCH WSX 2P FAN–IV" "CONTRACTOR SHALL DISABLE MANUAL SWITCHES PER MANUFACTURERS INSTRUCTIONS. SWITCH SHALL BE FULLY AUTOMATIC."
$SS	FAN SPEED SWITCH (SUPPLIED BY HVAC CONTRACTOR / INSTALLED BY ELECTRICAL CONTRACTOR)
$D	0–10V LED DIMMER SWITCH, EQUAL TO "LEVITON, IP710–LFZ". SEE DETAILS THIS SHEET (5–GANG MAX)
PP	LEVITON POWER PACK OPP20–0D2
	SINGLE RECEPTACLE
	DUPLEX RECEPTACLE
	ISOLATED GROUND DUPLEX RECEPTACLE. DEVICES AND COVERPLATE SHALL BE ORANGE. SEE DETAIL 1/E3
R	DUPLEX RECEPTACLE. DEVICES AND COVERPLATE SHALL BE RED
R	ISOLATED GROUND DUPLEX RECEPTACLE. DEVICES AND COVERPLATE SHALL BE RED
	QUADPLEX RECEPTACLE (TWO DUPLEX RECEPTACLES IN ONE 2–GANG BOX UNDER A SINGLE COVERPLATE)
	EXISTING UNPOWERED DUPLEX RECEPTACLE
R	ISOLATED GROUND QUADPLEX RECEPTACLE (TWO ISO. GRD. DUPLEX RECEPTACLES IN ONE 2–GANG BOX UNDER A SINGLE COVERPLATE. DEVICES AND COVERPLATE SHALL BE RED
	QUADPLEX RECEPTACLE (CIRCUIT TO BE WIRED THRU OCCUPANCY SENSOR) INSTALL A PERMANENT LABEL ON EACH OUTLET STATING "SENSOR CONTROLLED OUTLET". SEE DETAIL ON SHEET E2
AC	ABOVE COUNTER GFCI (GROUND FAULT CIRCUIT INTERRUPTING) DUPLEX RECEPTACLE
WP	WEATHER PROOF GFCI (GROUND FAULT CIRCUIT INTERRUPTING) DUPLEX RECEPTACLE. COVER TO PROVIDE WEATHER PROOF PROTECTION WITH CORD AND PLUG IN USE
	TELE–POWER POLE
J	JUNCTION BOX
PC	REMOTE PHOTO CONTROL
▽	COMPUTER DATA OUTLET BOX.
▼	TELEPHONE OUTLET BOX.
	TELEPHONE OUTLET FLOOR BOX. SEE DETAIL 4/E2.
	4" SQUARE STEEL BOX MOUNTED FLUSH ON FLOOR W/QUADPLEX RECEPTACLE (SEE ABOVE RECEPTACLE DESCRIPTION). SEE DETAIL 4/E2 FOR INSTALLATION OF BOX.
	4" SQUARE STEEL BOX MOUNTED FLUSH ON FLOOR W/QUADPLEX ISOLATED GROUND RECEPTACLE (SEE ABOVE ISOLATED GROUND RECEPTACLE DESCRIPTION). SEE DETAIL 4/E2 FOR INSTALLATION OF BOX
R	4" SQUARE STEEL BOX MOUNTED FLUSH ON FLOOR W/QUADPLEX ISOLATED GROUND RECEPTACLE (SEE ABOVE ISOLATED GROUND RECEPTACLE DESCRIPTION). SEE DETAIL 4/E2 FOR INSTALLATION OF BOX. DEVICES AND COVERPLATE SHALL BE RED.
	2" x 4" RECTANGULAR STEEL BOX MOUNTED FLUSH ON FLOOR W/DUPLEX RECEPTACLE (SEE ABOVE RECEPTACLE DESCRIPTION). SEE DETAIL 4/E2 FOR INSTALLATION OF BOX
	NEMA L5–30R – SPECIAL RECEPTACLE
	MOTOR
XX/XX	FUSED DISCONNECT (SAFETY) SWITCH W/ SWITCH AMPACITY / FUSE AMPACITY AS INDICATED
	NON–FUSED DISCONNECT (SAFETY) SWITCH
	POWER OR LIGHTING PANEL W/PANEL DESIGNATION SHOWN ON PLAN (SIZES & MOUNTING INDICATED ON PLANS)
	24 HOUR EGRESS & SECURITY LIGHT, WIRE DIRECT TO ELECTRIC PANEL AHEAD OF ANY LOCAL SWITCHES AND LIGHTING CONTROL PANEL
XR	WALL/CEILING MOUNTED COMBINATION "EXIT/EMERGENCY" SIGN W/SHADING INDICATING FACES
EM	EMERGENCY LIGHTING FIXTURE WITH BATTERY
PLP–11,13	FEEDING PANEL AND CIRCUIT NUMBER(S); NOTE: EQUIPMENT GROUND CONDUCTOR NOT SHOWN; CIRCUIT CONDUCTORS; GROUNDED CIRCUIT CONDUCTOR (OR NEUTRAL)
MD	MOTION DETECTOR – SEE EM SHEETS FOR MORE INFORMATION
OS	OCCUPANCY SENSOR EQUAL TO "LEVITON, OSC20–MAW" WITH POWER PACK

AC	LOCATED ABOVE COUNTER	RTU	PACKAGED ROOFTOP UNIT	UPO	UN–POWERED OUTLET
AFF	ABOVE FINISHED FLOOR	IMC	INTERMEDIATE METALLIC TUBING	TS	TIME SWITCH
BCU	BLOWER COIL UNIT	LC	LIGHTING CONTRACTOR	W	WALL OUTLET (46" AFF SEE MOUNTING HEIGHTS)
CDU	CONDENSING UNIT	M	MOTOR STARTING	WP	WEATHERPROOF (ENCLOSURE)
EF	EXHAUST FAN	R	RED IN COLOR DEVICES & COVERPLATE	X	EXPLOSION PROOF ASSEMBLY
EFU	ELECTRIC FURNACE	MP	MOTOR STARTING W/PILOT LIGHT	GFCI	GRD./FAULT CIRCUIT INTERRUPT
FURN	GAS FURNACE	NL	NIGHT LIGHT	EMT	ELECTRICAL METALLIC TUBING
AHU	AIR HANDLER	PEC	PHOTOELECTRIC CONTROL	CM	CEILING MOUNTED
HP	HEAT PUMP UNIT	RGS	RIGID GALVANIZED STEEL		
PP	POWER PACK				

Abby L Thurman

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SHEET NUMBER: E4

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