

6

COLOUR DESIGNATION	
SYMBOL	COLOUR DESIGNATION
(A)	SE WHITE 3 (RAL 9003)
(B)	SE ALUMINIUM (RAL 9022)

REVISIONS					
REV	VER	DESCRIPTION	DRAWN	APPROVED	DATE
0	B	INITIAL RELEASE BASED ON TME44782E; REMOVED HYPHEN FROM FCC ID QOQWFM200 AND R17LE910CXWWX	U.FUENTES		



Charge Pro AC48

Mod. PROAC48USJ3400EVC

Nominal voltage

208/240V AC~

Frequency

60Hz~

Phase

1Ø

Maximum continuous current

48A~

Minimum measured quantity

0.5kWh

Certified for use with 90°C copper (CU) conductors

Operating

-22°F to 122°F

Temperature Range

(-30°C to 50°C)

Product specific evaluation criteria and ratings are included in the product installation instructions

For use with Electric Vehicles

Ventilation not required

The suitability of the use of flexible cord in accordance with CE code, part I, rule 4-012, is to be determined by the local inspection authority



Tension nominale

208/240V CA~

Fréquence

60Hz~

Phase

1Ø

Courant continu maximal

48A~

Quantité minimale mesurée

0.5kWh

Certifié pour utilisation avec des conducteurs en cuivre à 90 °C

Plage de températures

-22°F to 122°F

de fonctionnement

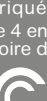
(-30°C to 50°C)

Les critères d'évaluation et les caractéristiques spécifiques au produit sont inclus dans les instructions d'installation du produit

Pour utilisation avec véhicules électriques

Ventilation non requise

La pertinence d'utiliser un cordon flexible conformément au code CE, partie I, règle 4-012, doit être déterminée par l'autorité locale d'inspection



Made in Vietnam

Fabriqué au Vietnam

Type 4 enclosure

Armoire de type 4





CC: 26-035

V: Pt-v1 7.4-MBM or higher / ou supérieure

Contains/Contient FCC ID: Q0QWFM200

Contains/Contient IC: 5123A-WFM200

Contains/Contient FCC ID: R17LE910CXWXX

Contains/Contient IC: 5131A-LE910CXWXX

FCC ID: 2AODL-PROAC8048US

IC: 24209-PROAC8048US

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ENERGY STAR

CC: 242035
V: Pbv1.7.4-MBM or higher / ou supérieure
Contains/Contient FCC ID: Q0QWFM200
Contains/Contient IC: 5123A-WFM200
Contains/Contient FCC ID: R17LE910CXWXX
Contains/Contient IC: 5131A-LE910CXWXX
FCC ID: 2A0DL-PROAC8048US
IC: 242035-PROAC8048US

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Schneider Charge Pro AC48

Mod. PROAC48USJ3400EVC

Nominal voltage 208/240V AC ~

Frequency 60Hz ~

Phase 1 Ø

Maximum continuous current 48A ~

Minimum measured quantity 0.5kWh

Certified for use with 90°C copper (CU) conductors

Operating -22°F to 122°F

Temperature Range (-30°C to 50°C)

Product specific evaluation criteria and ratings are included in the product installation instructions

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Tension nominale 208/240V CA ~

Fréquence 60Hz ~

Phase 1 Ø

Courant continu maximal 48A ~

Quantité minimale mesurée 0.5kWh

Certifié pour utilisation avec des conducteurs en cuivre à 90 °C

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Pour utilisation avec véhicules électriques

Ventilation non requise

La pertinence d'utiliser un cordon flexible conformément au code CE, partie I, règle 4-012, doit être déterminée par l'autorité locale d'inspection

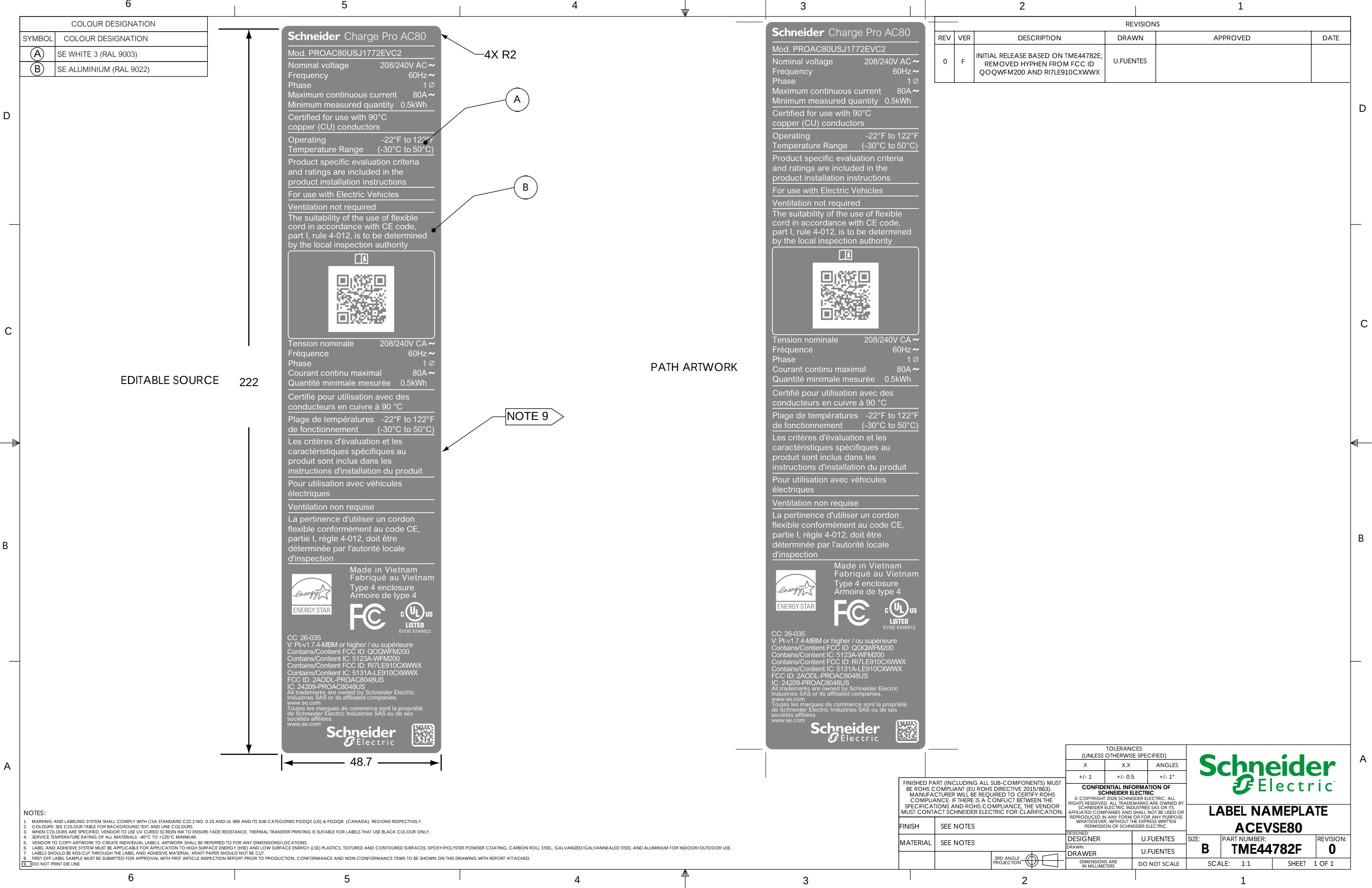
Made in Vietnam
Fabriqué au Vietnam
Type 4 enclosure
Armoire de type 4




		TOLERANCES (UNLESS OTHERWISE SPECIFIED) <table><tr><td>X</td><td>X.X</td><td>ANGLES</td></tr><tr><td>+/- 1</td><td>+/- 0.5</td><td>+/- 1°</td></tr></table>		X	X.X	ANGLES	+/- 1	+/- 0.5	+/- 1°	Schneider Electric LABEL NAMEPLATE J3400 ACEVSE48 <table><tr><td>SIZE:</td><td>PART NUMBER:</td><td>REVISION:</td></tr><tr><td>B</td><td>JPT22692B</td><td>0</td></tr></table> SCALE: 1:1 SHEET 1 OF 1		SIZE:	PART NUMBER:	REVISION:	B	JPT22692B	0
X	X.X	ANGLES															
+/- 1	+/- 0.5	+/- 1°															
SIZE:	PART NUMBER:	REVISION:															
B	JPT22692B	0															
FINISHED PART (INCLUDING ALL SUB-COMPONENTS) MUST BE ROHS COMPLIANT (EU ROHS DIRECTIVE 2015/863). MANUFACTURER WILL BE REQUIRED TO CERTIFY ROHS COMPLIANCE. IF THERE IS A CONFLICT BETWEEN THE SPECIFICATIONS AND ROHS COMPLIANCE, THE VENDOR MUST CONTACT SCHNEIDER ELECTRIC FOR CLARIFICATION.			CONFIDENTIAL INFORMATION OF SCHNEIDER ELECTRIC © COPYRIGHT 2026 SCHNEIDER ELECTRIC. ALL RIGHTS RESERVED. ALL TRADEMARKS ARE OWNED BY SCHNEIDER ELECTRIC INDUSTRIES SAS OR ITS AFFILIATED COMPANIES AND SHALL NOT BE USED OR REPRODUCED IN ANY FORM OR FOR ANY PURPOSE WHATSOEVER, WITHOUT THE EXPRESS WRITTEN PERMISSION OF SCHNEIDER ELECTRIC.														
FINISH	SEE NOTES	DESIGNED: DRAWN:	U.FUENTES	U.FUENTES													
MATERIAL	SEE NOTES	3RD ANGLE PROJECTION 		DIMENSIONS ARE IN MILLIMETERS DO NOT SCALE													

NOTES:

1. MARKING AND LABELING SYSTEM SHALL COMPLY WITH CSA STANDARD C222 NO. 0.15 AND UL 969 AND ITS SUB-CATEGORIES PGDQ2 (US) & PGDQ8 (CANADA), REGIONS RESPECTIVELY.
2. COLOURS: SEE COLOUR TABLE FOR BACKGROUND TEXT AND LINE COLOURS.
3. WHEN COLOURS ARE SPECIFIED, VENDOR TO USE UV CURED SCREEN INK TO ENSURE FADE RESISTANCE. THERMAL TRANSFER PRINTING IS SUITABLE FOR LABELS THAT USE BLACK COLOUR ONLY.
4. SERVICE TEMPERATURE RATING OF MATERIALS: -40°C TO 110°C MINIMUM.
5. VENDOR TO COPY ARTWORK TO CREATE INDIVIDUAL LABELS. ARTWORK SHALL BE REFERRED TO FOR ANY DIMENSIONS/LOCATIONS.
6. LABEL AND ADHESIVE SYSTEM MUST BE APPLICABLE FOR APPLICATION TO HIGH SURFACE ENERGY (HSE) AND LOW SURFACE ENERGY (LSE) PLASTICS, TEXTURED AND CONTOURED SURFACES, EPOXY/POLYESTER POWDER COATING, CARBON ROLL STEEL, GALVANIZED/GALVANAANNEAL STEEL AND ALUMINIUM FOR INDOOR/OUTDOOR USE.
7. LABELS SHOULD BE KISS-CUT THROUGH THE LABEL AND ADHESIVE MATERIAL. KRAFT PAPER SHOULD NOT BE CUT.
8. PRINT OFF LABEL SAMPLE MUST BE SUBMITTED FOR APPROVAL WITH FIRST ARTICLE INSPECTION REPORT PRIOR TO PRODUCTION. CONFORMANCE AND NON-CONFORMANCE ITEMS TO BE SHOWN ON THIS DRAWING WITH REPORT ATTACHED.
9. DO NOT PRINT DIE LINE.



6

COLOUR DESIGNATION	
SYMBOL	COLOUR DESIGNATION
(A)	SE WHITE 3 (RAL 9003)
(B)	SE ALUMINIUM (RAL 9022)

REVISIONS					
REV	VER	DESCRIPTION	DRAWN	APPROVED	DATE
0	F	INITIAL RELEASE BASED ON TME44782E; REMOVED HYPHEN FROM FCC ID QOQWFM200 AND R17LE910CXWWX	U.FUENTES		

Schneider Charge Pro AC48	
Mod. PROAC48USJ1772EVC2	
Nominal voltage	208/240V AC ~
Frequency	60Hz ~
Phase	1 Ø
Maximum continuous current	48A ~
Minimum measured quantity	0.5kWh
Certified for use with 90°C copper (CU) conductors	
Operating	-22°F to 122°F
Temperature Range	(-30°C to 50°C)
Product specific evaluation criteria and ratings are included in the product installation instructions	
For use with Electric Vehicles	
Ventilation not required	
The suitability of the use of flexible cord in accordance with CE code, part I, rule 4-012, is to be determined by the local inspection authority	

A square QR code with a small icon of an open book at the top center, set against a dark background with a light border.

Certifié pour utilisation avec des conducteurs en cuivre à 90 °C	
Plage de températures de fonctionnement	-22°F to 122°F (-30°C to 50°C)

Les critères d'évaluation et les caractéristiques spécifiques au produit sont inclus dans les instructions d'installation du produit

Pour utilisation avec véhicules électriques

Ventilation non requise

La pertinence d'utiliser un cordon flexible conformément au code CE, partie I, règle 4-012, doit être déterminée par l'autorité locale d'inspection

 Made in Vietnam
Fabriqué au Vietnam
Type 4 enclosure
Armoire de type 4

ENERGY STAR

FCC

UL US
LISTED
EVSE E546812

CC. 26-035
V: P/v 17 4-MBM or higher / ou supérieure
Contains/Contient FCC ID: Q0QWFM200
Contains/Contient IC: 5123A-WFM200
Contains/Contient FCC ID: R17LE910CXXXX
Contains/Contient IC: 5131A-LE910CXXXX
FCC ID: 2A0DL-PROAC8048US
IC: 24209-PROAC8048US
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Schneider Charge Pro AC48	
Mod. PROAC48USJ1772EVC2	
Nominal voltage	208/240V AC ~
Frequency	60Hz ~
Phase	1 Ø
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Minimum measured quantity	0.5kWh
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Ventilation not required	
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Tension nominale 208/240V CA ~
 Fréquence 60Hz ~
 Phase 1 Ø
 Courant continu maximal 48A ~
 Quantité minimale mesurée 0.5kWh

Certifié pour utilisation avec des conducteurs en cuivre à 90 °C	
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La pertinence d'utiliser un cordon flexible conformément au code CE, partie I, règle 4-012, doit être déterminée par l'autorité locale d'inspection

 Made in Vietnam
Fabriqué au Vietnam
Type 4 enclosure
Armoire de type 4

ENERGY STAR

FCC

UL LISTED
EVSE E546812

CC. 26-035
 P: V1-17.4-MBM or higher / ou supérieure
 Contains/Contient FCC ID: QOQWFM200
 Contains/Contient L: 5123A-WFM200
 Contains/Contient FCC ID: R17LE910CXWXX
 Contains/Contient L: 5131A-LE910CXWXX
 FCC ID: 2A0DL-PROAC8048US
 CC: 24209-PROAC8048US
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FINISH	SEE NOTES	
MATERIAL	SEE NOTES	
		3RD ANGLE PROJECTION 

TOLERANCES (UNLESS OTHERWISE SPECIFIED)		
X	X.X	ANGLES
+/- 1	+/- 0.5	+/- 1°

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DESIGNED: DESIGNER	U.FUENTES
DRAWN: DRAWER	U.FUENTES
DIMENSIONS ARE IN MILLIMETERS	DO NOT SCALE

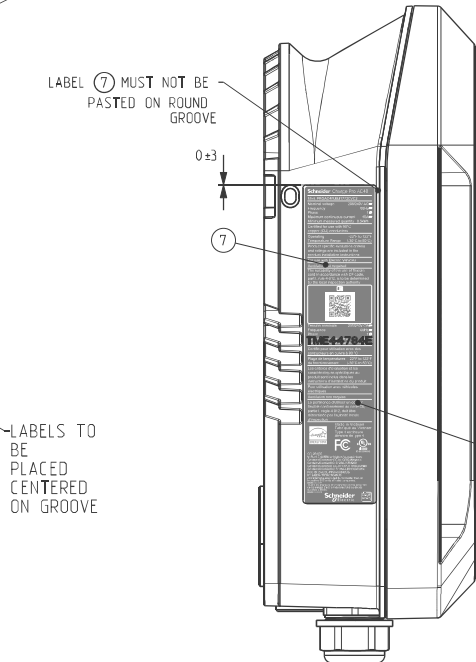
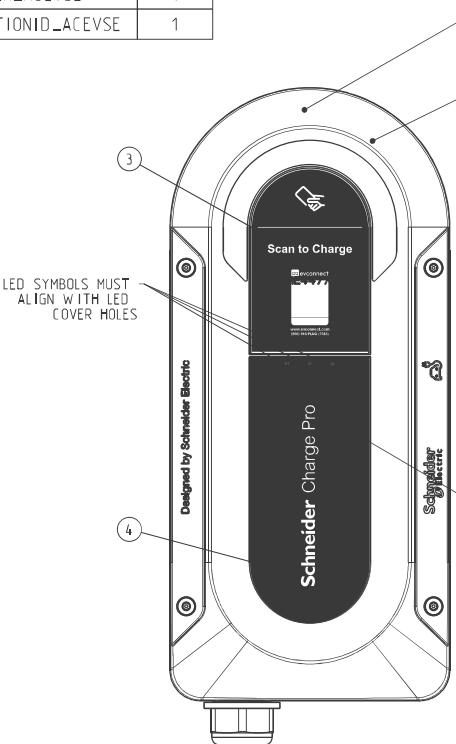
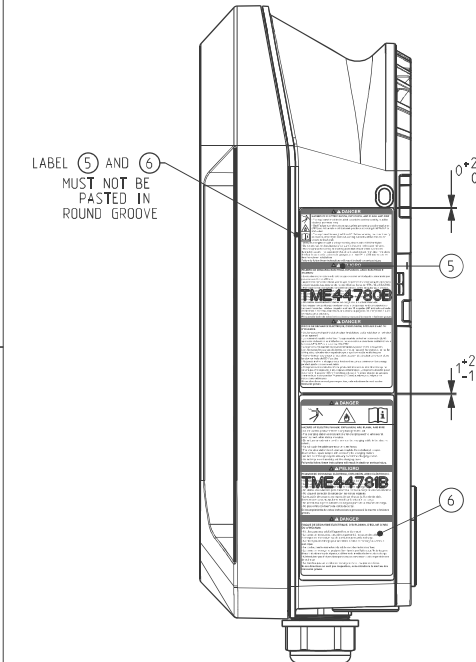
The image shows the Schneider Electric logo, which consists of the word "Schneider" in a bold, green, sans-serif font, with a green stylized "E" symbol below it. To the right of the symbol is the word "Electric" in a smaller, green, sans-serif font. Below the logo is a white rectangular label with a black border. The label contains the text "LABEL NAMEPLATE" in bold black capital letters, followed by "ACEVSE48" in a larger bold black font. At the bottom of the label, there are three fields: "SIZE: B", "PART NUMBER: TME44784F", and "REVISION: 0". Below the label, there is a white rectangular area with a black border, containing the text "SCALE: 1:1" and "SHEET 1 OF 1".

NOTES:

1. MARKING AND LABELING SYSTEM SHALL COMPLY WITH CSA STANDARD C22.2 NO. 0.15 AND UL 969 AND ITS SUB-CATEGORIES PGDQ2 (US) & PGDQ8 (CANADA). REGIONS RESPECTIVELY.
2. COLOURS: SEE COLOUR TABLE FOR BACKGROUND TEXT AND LINE COLOURS.
3. WHEN COLOURS ARE SPECIFIED, VENDOR TO USE UV CURED SCREEN INK TO ENSURE FADE RESISTANCE. THERMAL TRANSFER PRINTING IS SUITABLE FOR LABELS THAT USE BLACK COLOUR ONLY.
4. SERVICE TEMPERATURE RATING OF ALL MATERIALS: -40° C TO +125° C MINIMUM.
5. VENDOR TO COPY ARTWORK TO CREATE INDIVIDUAL LABELS. ARTWORK SHALL BE REFERRED TO FOR ANY DIMENSIONS/LOCATIONS.
6. LABEL AND ADHESIVE SYSTEM MUST BE APPLICABLE FOR APPLICATION TO HIGH SURFACE ENERGY (HSE) AND LOW SURFACE ENERGY (LSE) PLASTICS, TEXTURED AND CONTOURED SURFACES, EPOXY/POLYSTER POWDER COATING, CARBON ROLL STEEL, GALVANIZED/GALVANAANNEAL STEEL AND ALUMINIUM FOR INDOOR/OUTDOOR USE.
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9. DO NOT PRINT DIE LINE.



	2	3	4	5	6	7	8	9	10			
ITEM	MODEL NUMBER	DESCRIPTION	QTY				REVISIONS					
①	SEE NOTE 4		1		REV	VER	DESCRIPTION	DRAWN	CHECKED	APPROVED	REGULATORY	DATE
②	SEE NOTE 5		1		0	-	INITIAL RELEASE.	M.LEE				2025-12-15
③	TME44776E	LABEL_EVCONNECT_ACEVSE	1		1	-	UPDATED TO LATEST LABELS UPDATED AND LOOSENED TOLERANCES	U.FUENTES	G.SHANKAR	J.RICHTER		2026-02-19
④	TME44779A	LABEL_BRAND_SE_ACEVSE	1									
⑤	TME44780B	LABEL_DANGER_INSTALLER_ACEVSE	1									
⑥	TME44781B	LABEL_DANGER_CUSTOMER_ACEVSE	1									
⑦	SEE NOTE 6		1									
⑧	TME51248	LABEL_NOTICE_CARRIER_ACEVSE	1									
⑨	JPT77088	LABEL_SERIALNO_STATIONID_ACEVSE	1									



NOTES:

1. REFER TO LABEL_DEFINITION_ACEVSE_REV-1.STP FOR ALL UNSPECIFIED NOMINAL GEOMETRY, DRAFT ANGLES, AND VISUAL REFERENCE.

2. ALL UNTOLERANCED DIMENSIONS ARE BASIC.

3. INSPECT TOLERANCES INDICATED WITH

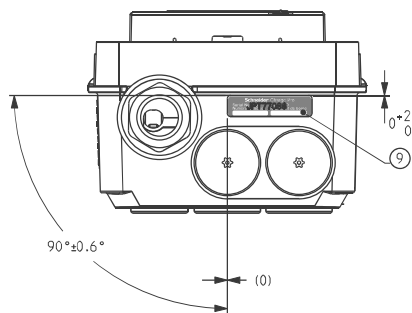
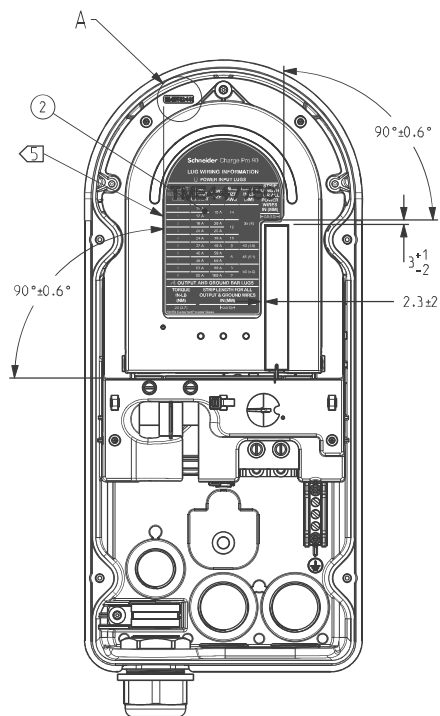
④ ITEM (1) DEPENDS ON PRODUCT SKU:
PROAC48USJ1772EVC2 TO USE TME37104A OR MOST RECENT VERSION IN PRODUCTION.
PROAC80USJ1772EVC2 TO USE TME71949A OR MOST RECENT VERSION IN PRODUCTION.
PROAC48USJ3400EVC TO USE JPT19014 OR MOST RECENT VERSION IN PRODUCTION.
PROAC80USJ3400EVC TO USE JPT19015 OR MOST RECENT VERSION IN PRODUCTION.

④ ITEM (2) DEPENDS ON PRODUCT SKU:
PROAC48USJ1772EVC2 TO USE TME44775C OR MOST RECENT VERSION IN PRODUCTION.
PROAC80USJ1772EVC2 TO USE TME44783C OR MOST RECENT VERSION IN PRODUCTION.
PROAC48USJ3400EVC TO USE TME44775C OR MOST RECENT VERSION IN PRODUCTION.
PROAC80USJ3400EVC TO USE TME44783C OR MOST RECENT VERSION IN PRODUCTION.

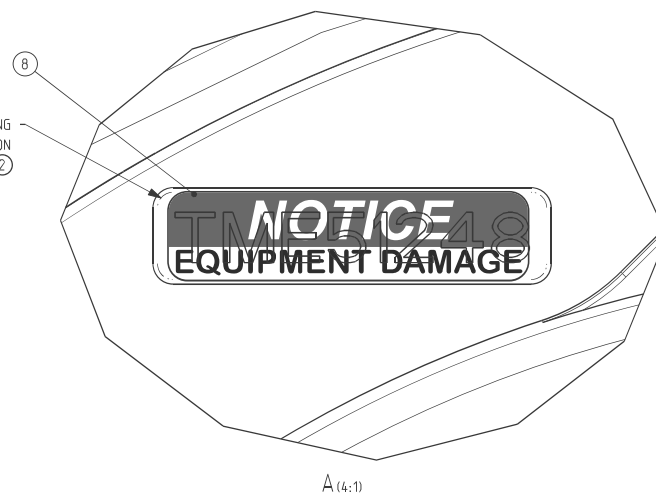
④ ITEM (7) DEPENDS ON PRODUCT SKU:
PROAC48USJ1772EVC2 TO USE TME44784E OR MOST RECENT VERSION IN PRODUCTION.
PROAC80USJ1772EVC2 TO USE TME44782E OR MOST RECENT VERSION IN PRODUCTION.
PROAC48USJ3400EVC TO USE JPT22692A OR MOST RECENT VERSION IN PRODUCTION.
PROAC80USJ3400EVC TO USE JPT22693A OR MOST RECENT VERSION IN PRODUCTION.

DRAWING PER: ASME Y14.5-2018
TOLERANCE FOR ALL SURFACES UNLESS OTHERWISE SPECIFIED: ±2
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SURFACE FINISH
DIMENSIONS APPLY AFTER FINISH
BREAK ALL SHARP EDGES DEBURR MAX 0.25 mm

Part range or family PRO AC	Part designed by:	Part approved by:	Validation Date:	Part Application note:
Material Ref:				Mass: 2003784.446
Material Desc:				Volume: 2067.955
Material Rec:				Total Surface: 14058.523
Treatment 1:				Units of measure : mm gr cm2 cm3
Treatment 2:				
	Scale: 3:10	Technical Specification: Label_definition_acevse		
	Document Description: LABEL_DEFINITION_ACEVSE.DRW	Document Number: LABEL_DEFINITION_ACEVSE	Doc. Rev. 1	Sheet: 1/2
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ALIGN LABEL (8) ALONG
PRINTED MARKS ON
PLASTIC PART (2)



Part range or family PRO AC	Part designed by:	Part approved by:	Validation Date:	Part Application note:
Material Ref:				Mass: 2003784.446
Material Desc:				Volume: 2067.955
Material Rec:				Total Surface: 14058.523
Treatment 1:				
Treatment 2:				
	Scale: 3:10	Technical Specification: Label_definition_acevse		Units of measure : mm gr cm2 cm3
		Document Description: LABEL_DEFINITION_ACEVSE.DRW		
		Document Number: LABEL_DEFINITION_ACEVSE		
		Doc. Rev.	Sheet:	
		1	2/2	

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