

FCC ID: 2AVWKWSU10KW

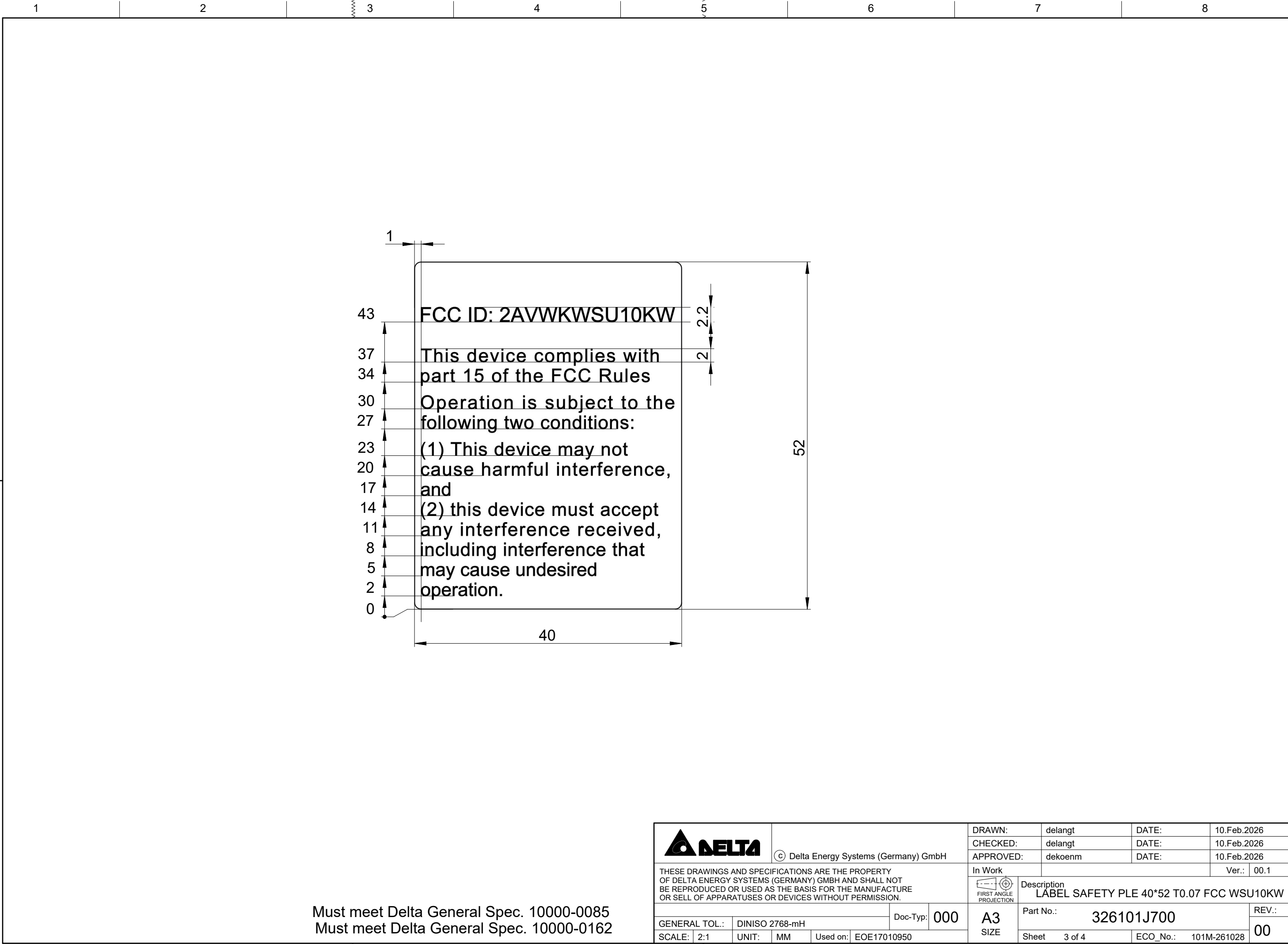
This device complies with
part 15 of the FCC Rules
Operation is subject to the
following two conditions:
(1) This device may not
cause harmful interference,
and
(2) this device must accept
any interference received,
including interference that
may cause undesired
operation.

NOTES:

- 1) PRINTING MUST MEET TEST STANDARD IEC 62368-1 Ed.3- F3.10 (TEST FOR PERMANENCE MARKING)
- 2) Released thermal transfer ribbon: Ricoh B110CR and ARMOR AXR 7+
- 3) Placement see page 3
- 4) Photomaster see page 4
- 5) Font = Arial
- 6) Raw Label = 3263789600 (PLE T0.07)
- 7) FOR SURFACE TEMPERATURE AND APPLICATION SURFACE: SEE RAW LABEL DATA SHEET AND UL FILE

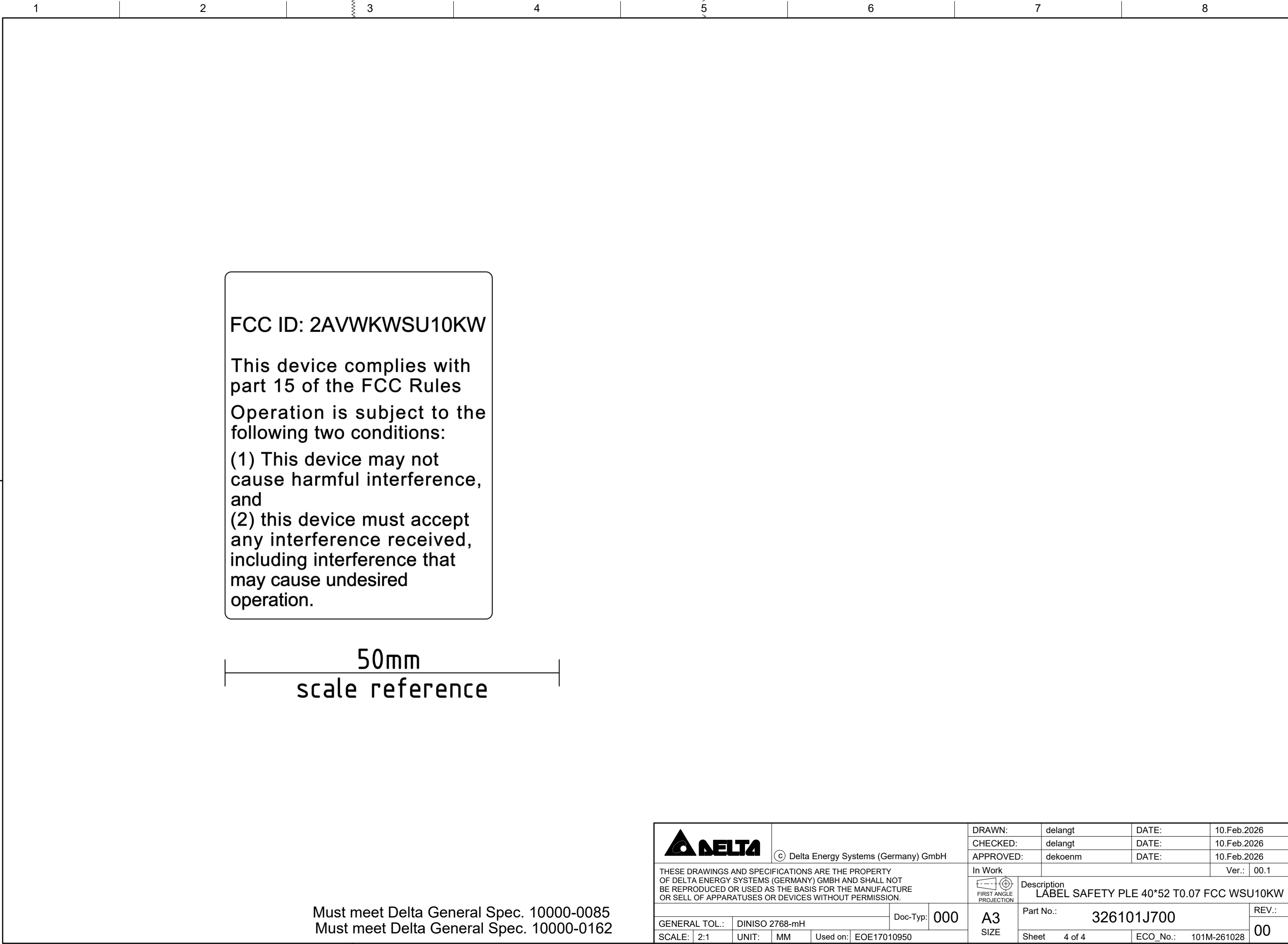
Must meet Delta General Spec. 10000-0085
Must meet Delta General Spec. 10000-0162

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								CHECKED:		delangt		DATE:		10.Feb.2026			
								APPROVED:		dekoenm		DATE:		10.Feb.2026			
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								 FIRST ANGLE PROJECTION		Description LABEL SAFETY PLE 40*52 T0.07 FCC WSU10KW							
A3 SIZE		Part No.: 326101J700								REV.:							
		Sheet 2 of 4ECO_No.: 101M-261028								00							
GENERAL TOL.:		DINISO 2768-mH				Doc-Typ:		000									
SCALE:		2:1		UNIT:		MM		Used on:		EOE17010950							



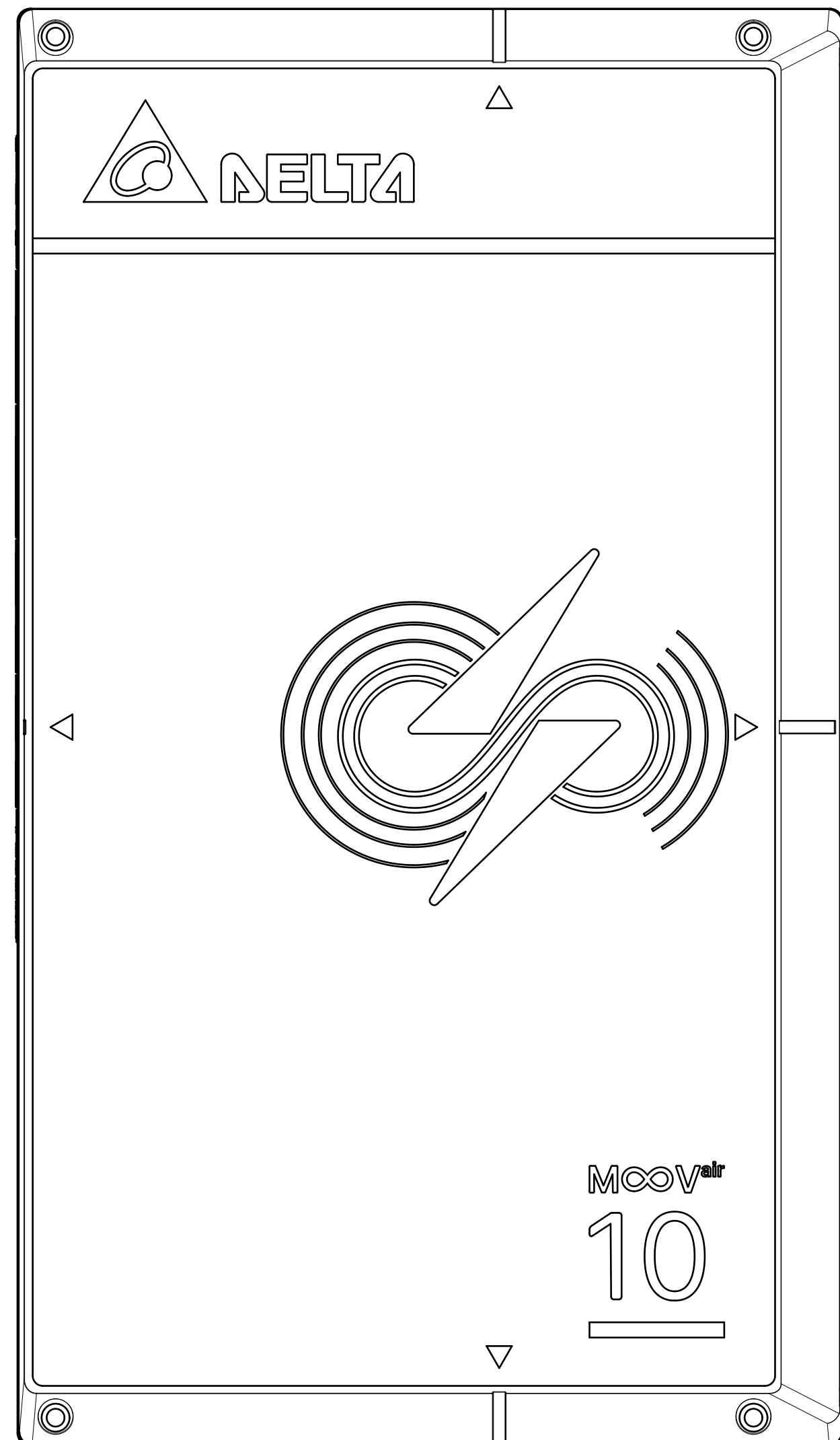
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						Ver.:	00.1
		Description		LABEL SAFETY PLE 40*52 T0.07 FCC WSU10KW			
				Part No.:		326101J700	
GENERAL TOL.:		DINISO 2768-mH		Doc-Typ:	000	REV.:	
SCALE:	2:1	UNIT:	MM	Used on:		ECO_No.: 101M-261028	
				A3 SIZE		00	
				Sheet 3 of 4			

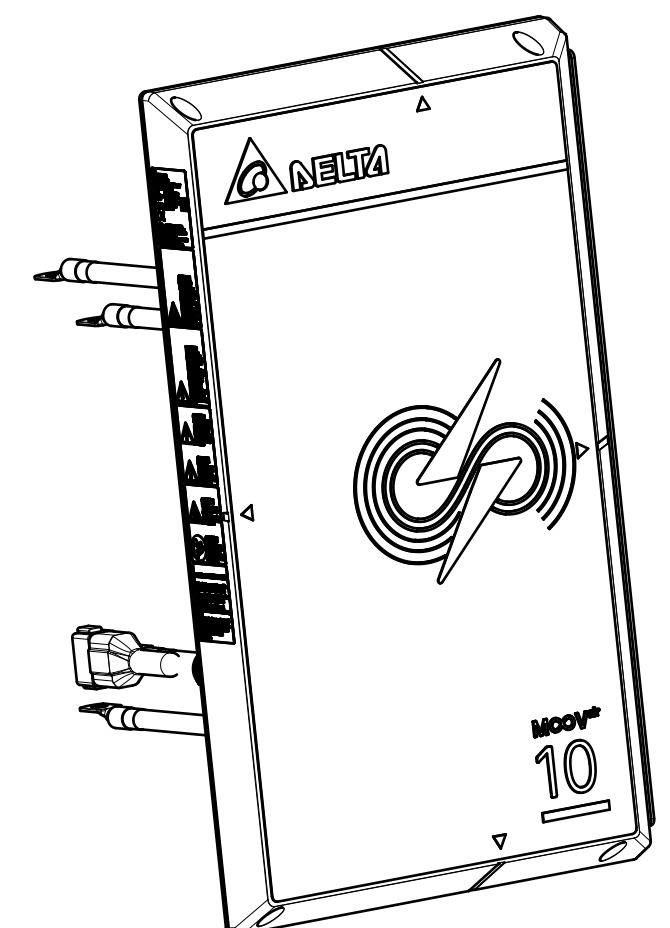
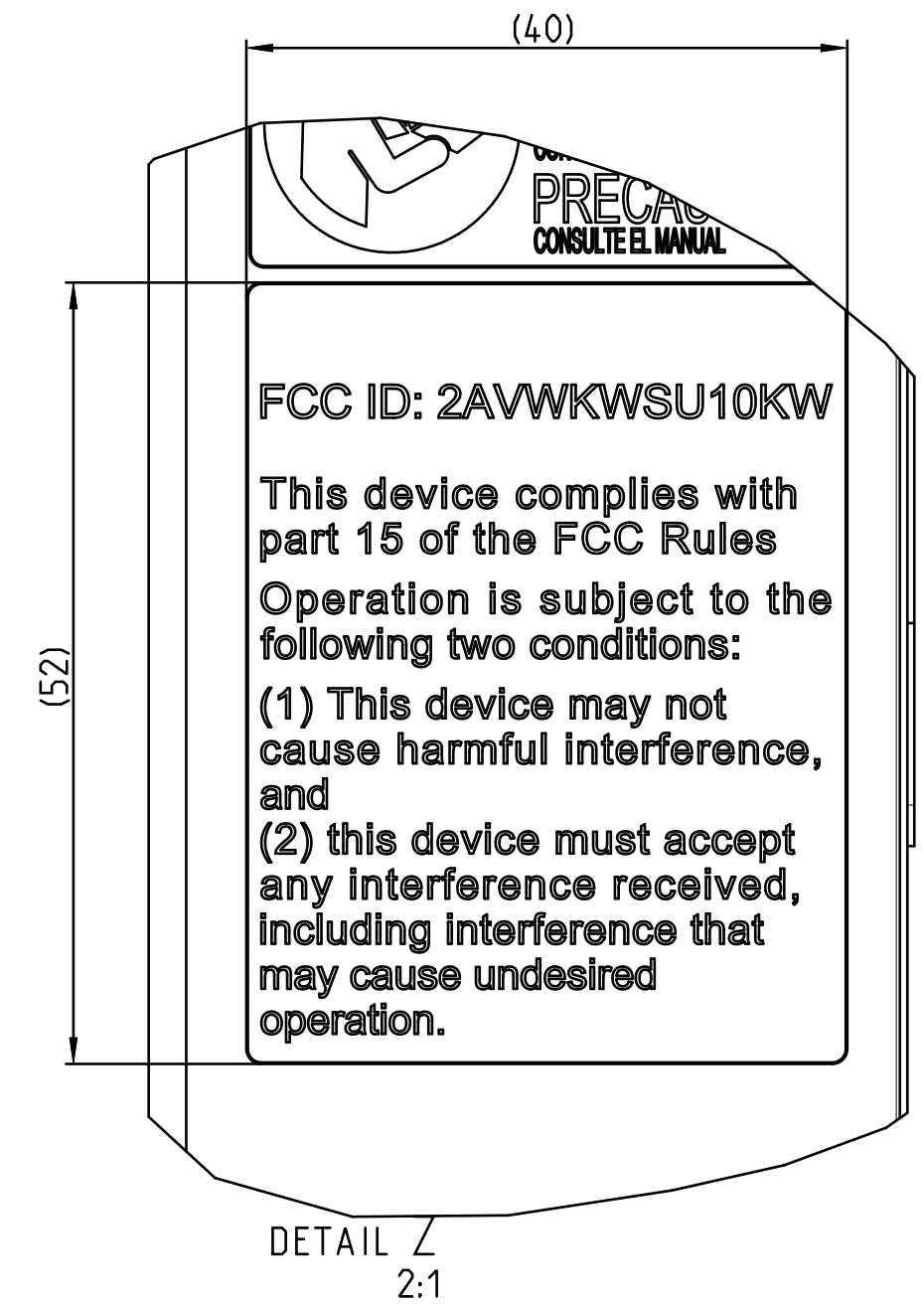
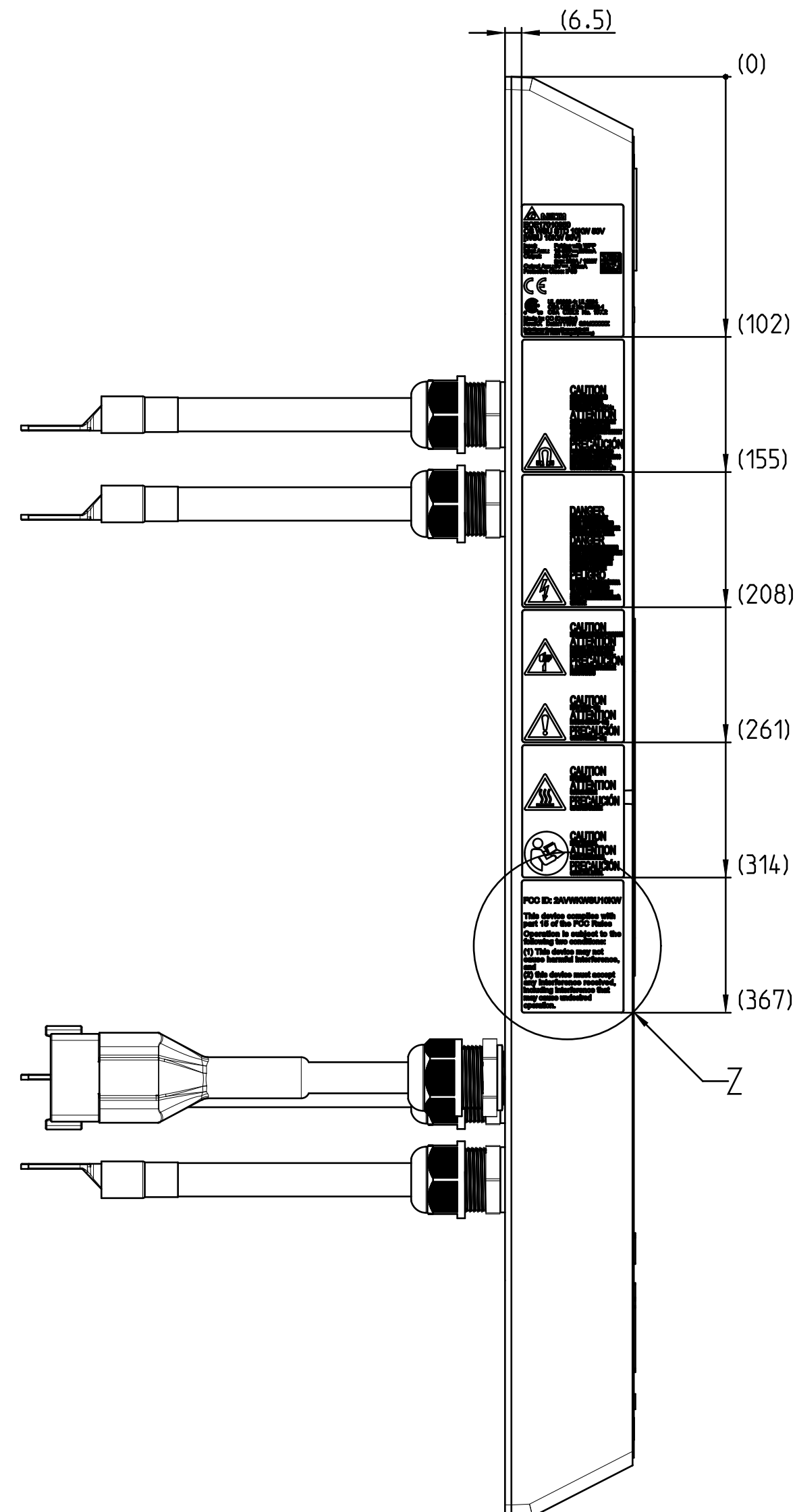


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						Ver.:	00.1
		Description		LABEL SAFETY PLE 40*52 T0.07 FCC WSU10KW			
				Part No.:		326101J700	
GENERAL TOL.:		DINISO 2768-mH		Doc-Typ:	000	A3	
SCALE:		2:1	UNIT:	MM	Used on:	EOE17010950	REV.:
						A3	
						SIZE	
						Sheet 4 of 4	
						ECO_No.: 101M-261028	
						00	



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