

FCC ID: 2AVWKWPU10KW

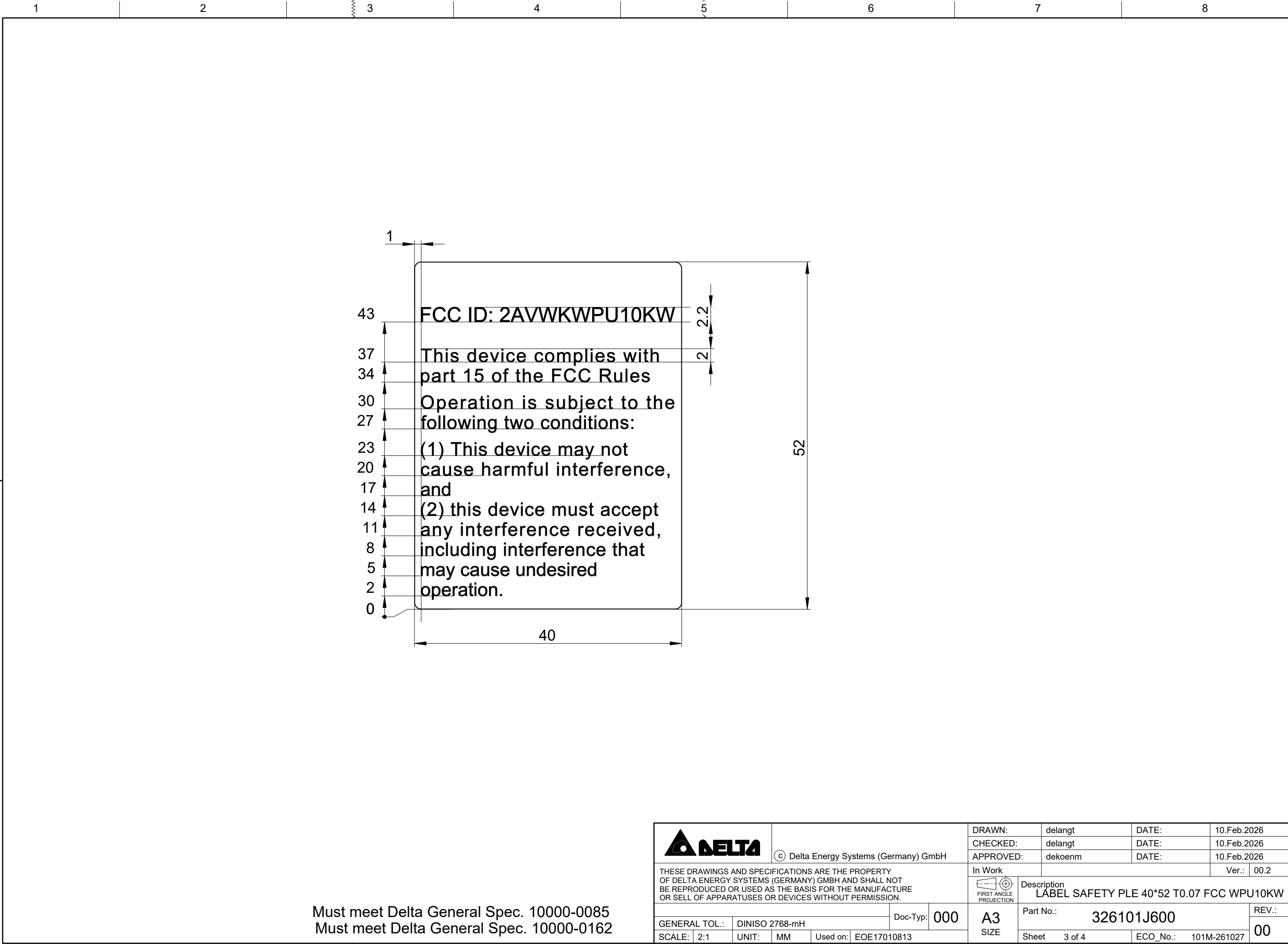
This device complies with
part 15 of the FCC Rules
Operation is subject to the
following two conditions:
(1) This device may not
cause harmful interference,
and
(2) this device must accept
any interference received,
including interference that
may cause undesired
operation.

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					
THESE DRAWINGS AND SPECIFICATIONS ARE THE PROPERTY OF DELTA ENERGY SYSTEMS (GERMANY) GMBH AND SHALL NOT BE REPRODUCED OR USED AS THE BASIS FOR THE MANUFACTURE OR SELL OF APPARATUSES OR DEVICES WITHOUT PERMISSION.								In Work						Ver.:		00.2			
								 FIRST ANGLE PROJECTION		Description LABEL SAFETY PLE 40*52 T0.07 FCC WPU10KW									
GENERAL TOL.:			DINISO 2768-mH				Doc-Typ:		000		A3 SIZE		Part No.: 326101J600				REV.:		
SCALE:		2:1		UNIT:		MM		Used on:		EOE17010813				00					
												Sheet		2 of 4		ECO_No.:		101M-261027	



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50mm
scale reference

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						Sheet 4 of 4	ECO_No.: 101M-261027
						REV.: 00	

