

D

C

B

A

D

C

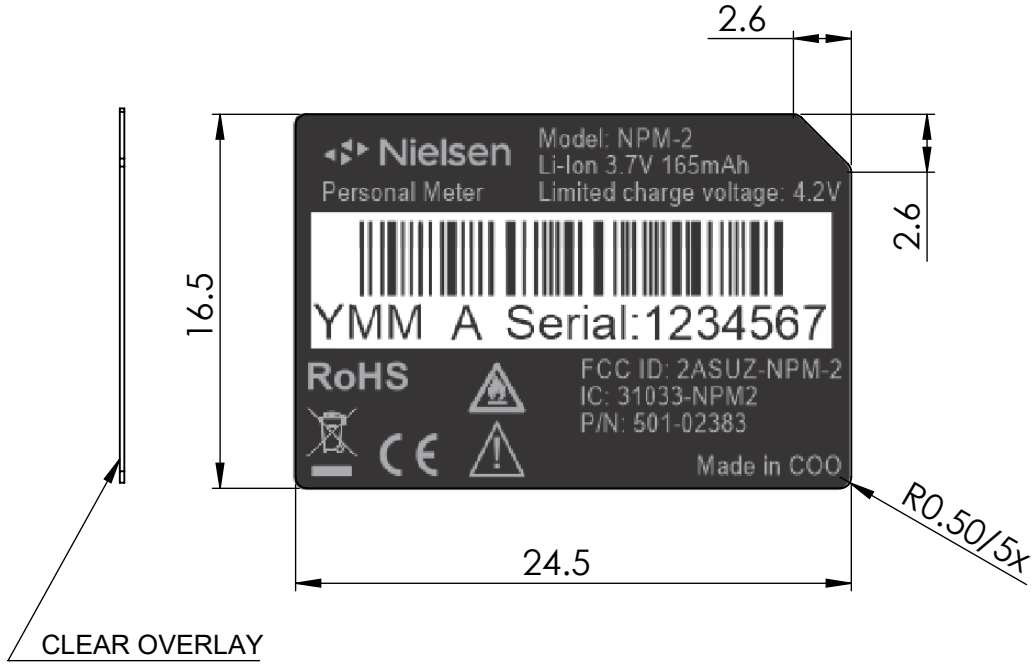
B

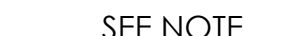
A

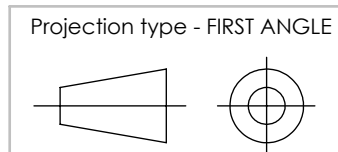
NOTES:

1. LABEL MATERIAL: 3M™, THERMAL TRANSFER LABEL MATERIAL 7871
2. LABEL MATERIAL NIELSEN PART No.:270-00142
3. LABEL ALTERNATES MATERIAL 1: 3M™, THERMAL TRANSFER POLYESTER LABEL MATERIAL 7815
4. LABEL ALTERNATES MATERIAL 1 NIELSEN PART No.:270-00140
5. LABEL ALTERNATES MATERIAL 2: 3M™, THERMAL TRANSFER POLYESTER LABEL MATERIAL 7816
6. LABEL ALTERNATES MATERIAL 2 NIELSEN PART No.:270-00141
7. CLEAR OVERLAY MATERIAL: AVERY DENNISON, 1M CL PET TC
8. CLEAR OVERLAY MATERIAL NIELSEN PART No.: 270-00145
9. CLEAR OVERLAY ALTERNATES MATERIAL 1: AVERY DENNISON, S333
10. CLEAR OVERLAY ALTERNATES MATERIAL 1 NIELSEN PART No.: 270-00146
11. CLEAR OVERLAY ALTERNATES MATERIAL 2: AVERY DENNISON, TDS MZ0064
12. CLEAR OVERLAY ALTERNATES MATERIAL 2 NIELSEN PART No.: 270-00147
13. TOLERANCES: +/- 0.15mm.
14. LABEL THICKNESS: 0.1mm
15. BACKGROUND COLOR : BLACK; PANTONE 3C.
16. TEXT PRINT COLOR : GRAY; PANTONE 429C.
17. BARCODE BACGROUND COLOR: WHITE
18. PRINT THE ACTUAL SERIAL NUMBER OF THE TOP LEVEL ASSEMBLY WHERE "1234567" IS SHOWN.
19. THE SERIAL NUMBER SHOULD BE ZERO PADDED TO SEVEN DIGITS.
20. PRINT THE ACTUAL REVISION LETTER OF THE TOP LEVEL ASSEMBLY WHERE "A" IS SHOWN.
21. PRINT THE ACTUAL MANUFACTURING DATE CODE OF THE TOP LEVEL ASSEMBLY WHERE "YMM" IS SHOWN.
WHERE Y IS THE LAST DIGIT OF THE YEAR, AND MM IS THE TWO DIGIT ZERO PADDED MONTH.
22. BARCODE SERIAL NUMBER, REVISION LETTER, MANUFACTURING DATE CODE FONT: ARIAL 6pt.
23. CARBON RIBBON: PN IS W304 WHICH IS PRODUCED BY GUANGZHOU XUANYANG COMPUTER TECHNOLOGY CO. LTD
24. MASTER ARTWORK 059-00901_C.cdr TO BE SUPPLIED BY THE NIELSEN COMPANY
25. CLEAR OVERLAY FABRICATION FILE 059-00901_C.dxf TO BE SUPPLIED BY THE NIELSEN COMPANY
26. BARCODE FORMAT:
A. STYLE: CODE 128 USING 1 TO 1 RATIO
B. MINIMUM MULTIPLIER: 2 (10 MILS)
C. MINIMUM HEIGHT OF P/N, SN BARCODE TO BE 3.3mm.
27. THE BARCODE CONTENTS CONTAINS ONLY THE SEVEN DIGITS IN THE SERIAL NUMBER.
28. LABEL DURABILITY: LABEL SHOULD BE RESISTANT TO RUBBING THE MARKING BY HAND FOR 15 SECONDS WITH A
PIECE OF CLOTH SOAKED WITH PETROLEUM SPIRT. AFTER THIS TEST, THE MARKING SHELL BE LEGIBLE; IT SHALL
NOT BE POSSIBLE TO REMOVE MARKING PLATES EASILY AND THEY SHALL SHOW NO CURLING

REVISIONS			
LTR	DESCRIPTION	DATE	APVD
C	ECO-009495	1/7/2026	A.K.



UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN MILLIMETERS TOLERANCE ARE: FRACTIONS DECIMALS ANGLES X ± 0.2 ±1° .X ± 0.1 .XX ± 0.05 DO NOT SCALE DRAWING	DRAWN	DATE							
	S. VRANEK	1/7/2026							
	DESIGNER		Label, Compliance, Wearable Meter 2.5						
	S. VRANEK	1/7/2026							
	ENG MGR								
Projection type - FIRST ANGLE 	M. BOKAL	1/7/2026	SIZE A4	SCALE 3:1 REFERENCE ONLY	SHEET 1 OF 1	DWG NO 059-00901			
	QUALITY								
	J. LANDES	1/7/2026							
	PROJ ENG								
	B. VALENCIC	1/7/2026							



MATERIAL
SEE NOTE

SIZE	SCALE	SHEET	DWG NO
A4	3:1 REFERENCE ONLY	1 OF 1	059-00901