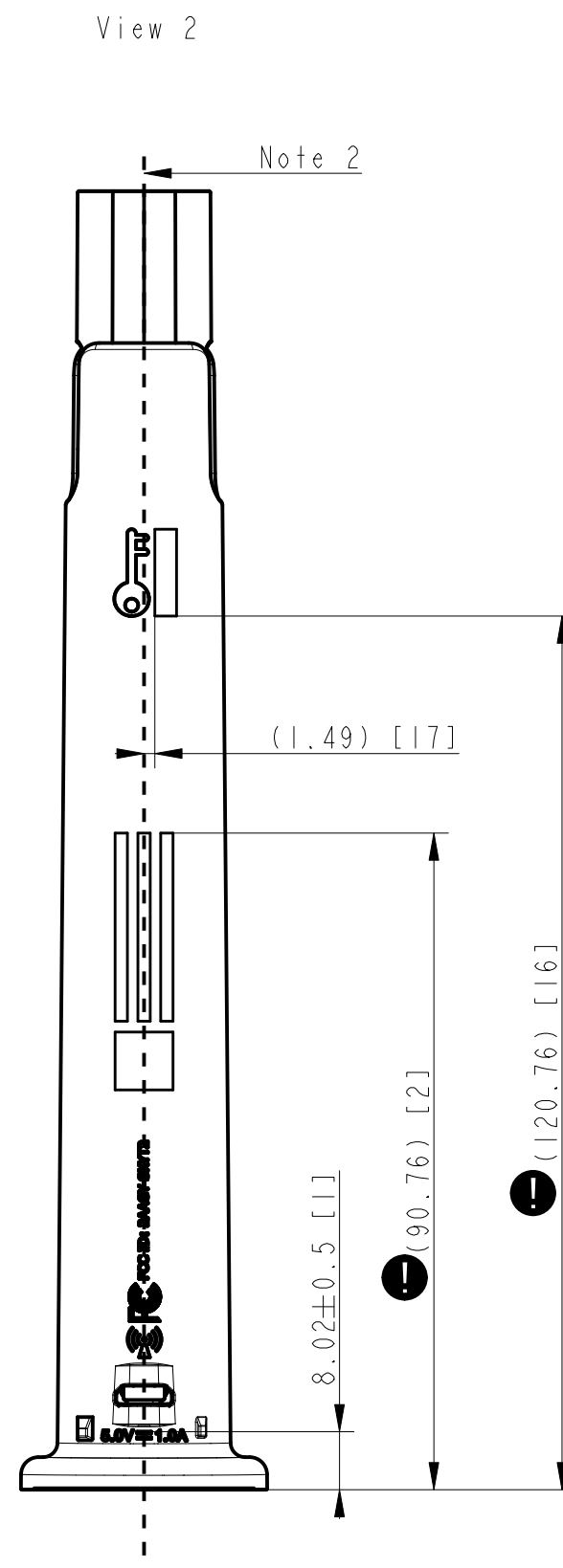


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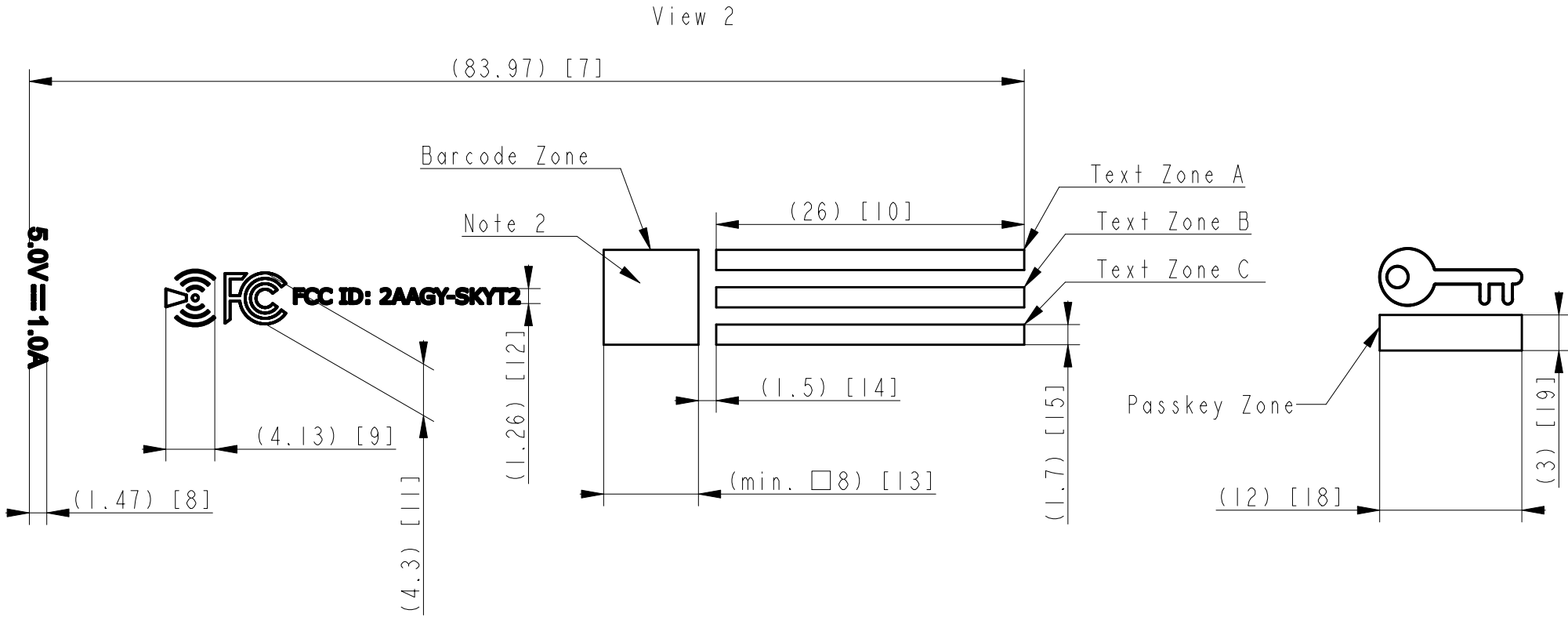
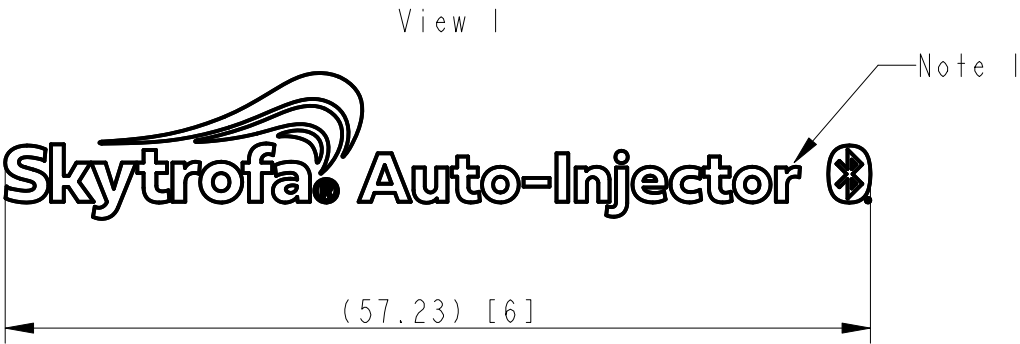


ID	ID Number of Characteristic			
View	View or Detail (Parent View)			
Type	Safety, Function or Process (S, F or P)			
Class	Capability (A, B, C or empty)			
Proff	Verification (V, K, Q or empty)			
ID	View	Type	Class	Proof
1	1	P		
2	1	P		
3	1	P		
4	2	P		
5	2	P		
16	2	P		
17	2	P		
Last ID used:	19			

9120100049_print02 updated with FCC number.			G
9120100049_Print01 updated. Version in BOM removed			F
MODIFICATION			DRW REV
RELEASE LEVEL PRT/DRW:		Production Change/Production Change	SIZE:A3
DWG. NO.:	9120100049	PART:	9120100049
DWG. REV:	G	PART REV:	E.2
TYPE:	ASSEMBLY	VOLUME:	49082.9 mm ³
CREATED BY:	APPROVED BY:		DATE OF ISSUE:2024-07-16
TITLE: MONTER CONNECT, US, MTR		PAGE 1 OF 2	SCALE 1:1

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Note 1:
Graphic according to 9120100049_print01.ai,
outline according to 9120100049_print01.dxf

Note 2:
Graphic according to 9120100049_print02.ai,
outline according to 9120100049_print02.dxf

Note 3:
All graphics to be Laser Engraved
according to outline file

Barcode Zone:
GS1 DataMatrix
Minimum size: 8 mm
Symbol Grade: minimum 1.5
Quiet zone: minimum 1 mm

Note 4:
Text Zone font is to be solid.
Font Verdana, Regular, size 1.7 mm

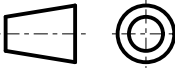
Text Zone A:
The AI = (01)
The Device Identifier (14 digits)
Upper edge flush to datamatrix top.

Passkey Zone:
6-digit numeric = XXXXXX
Text centered in Zone
Solid font, size 3 mm
Font Verdana, Regular

Text Zone B:
The AI = (17)
The Expiry date = YYMMDD
Centered with datamatrix.

Text Zone C:
The AI = (21)
The Serial Number (14 digits)
Bottom edge flush to datamatrix bottom.

ID	ID Number of Characteristic			
View	View or Detail (Parent View)			
Type	Safety, Function or Process (S, F or P)			
Class	Capability (A, B, C or empty)			
Proff	Verification (V, K, Q or empty)			
ID	View	Type	Class	Proof
6	1	P		
7	2	P		
8	2	P		
9	2	P		
10	2	P		
11	2	P		
12	2	P		
13	2	P		
14	2	P		
15	2	P		
18	2	P		
19	2	P		
Last ID used: 19				

RELEASE LEVEL PRT/DRW:		Production Change/Production Change		SIZE:A3	
DWG. NO.:	9120100049	PART:	9120100049	Phillips Medisize a molex company	
DWG. REV:	G	PART REV:	E.2		
TYPE:	ASSEMBLY	VOLUME:	49082.9 mm ³		
CREATED BY:		APPROVED BY:		DATE OF ISSUE:2024-07-16	
TITLE: MONTER CONNECT, US, MTR				PAGE 2 OF 2	SCALE 2:1