

4

3

2

1

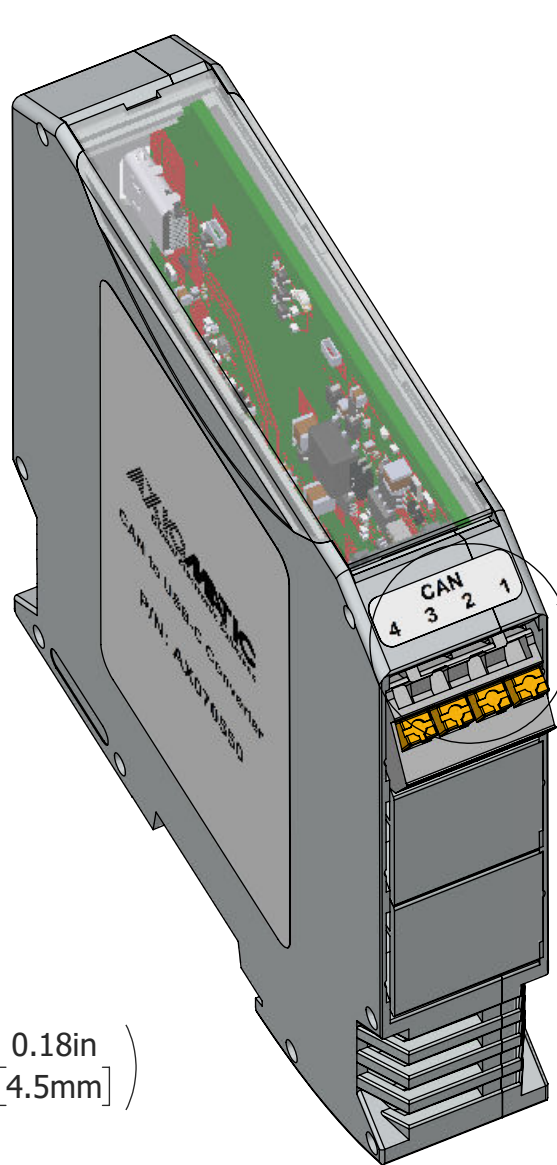
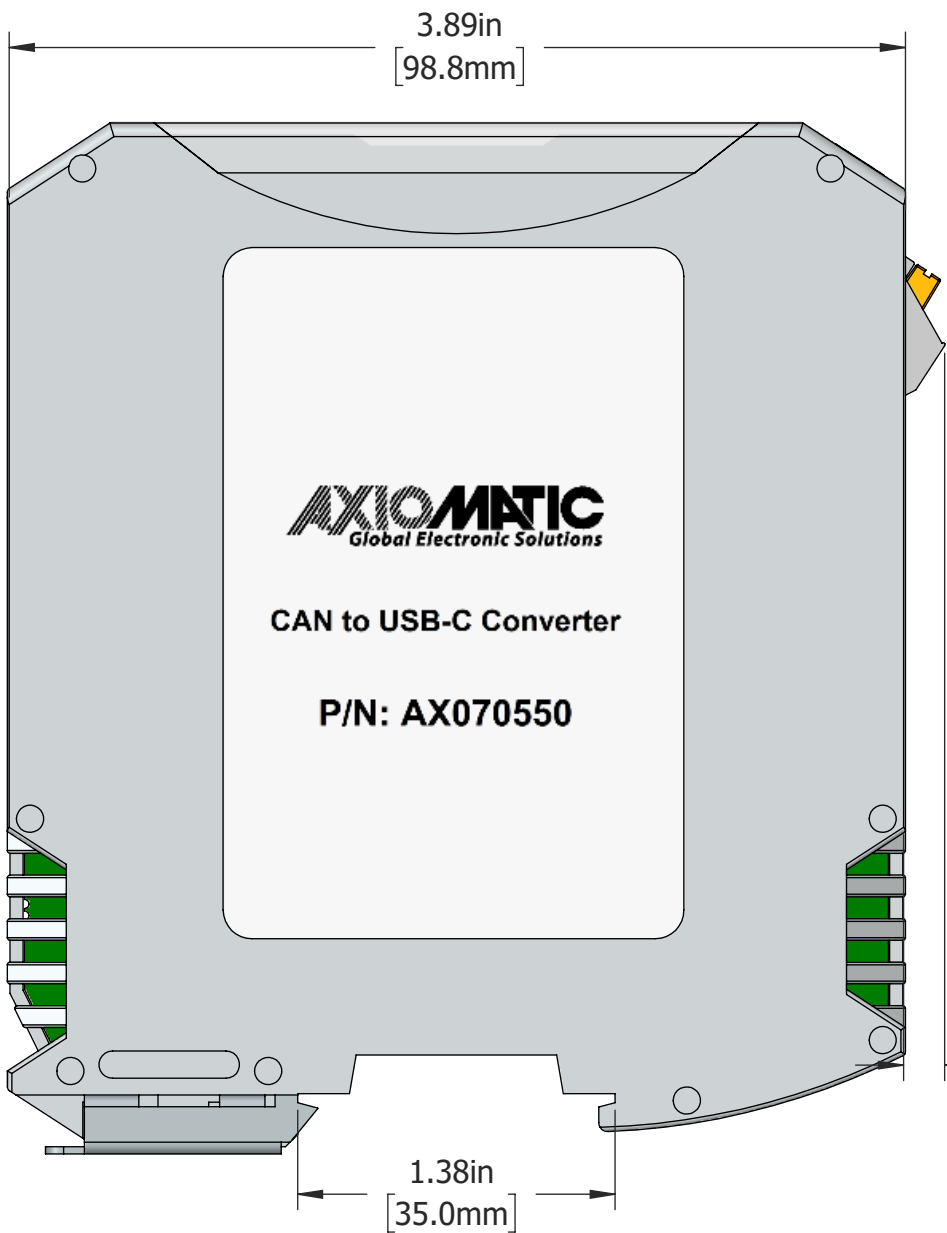
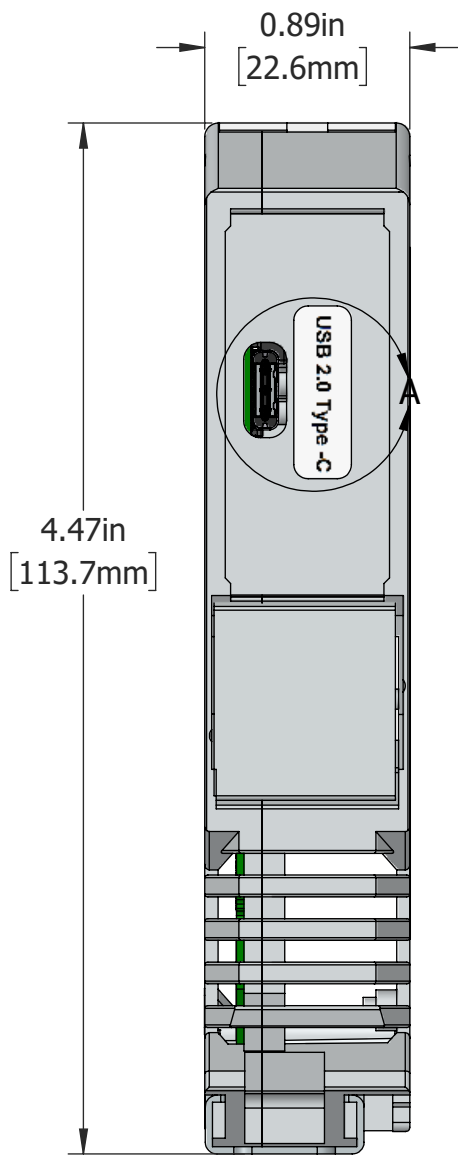
REVISIONS					
REV.	DESCRIPTION	DATE	DRAWN	QA	APPROVED
P1-D1	PRODUCTION PILOT	2024-11-20	AZ	CM	GDV
P1.1-D2	UPDATE FOR SMT	2025-02-10	AZ	CM	GDV

B

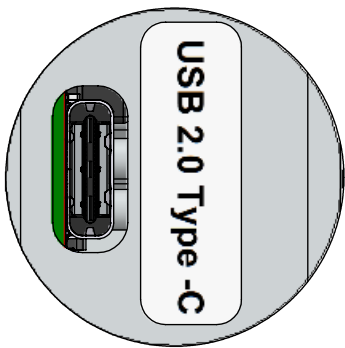
B

A

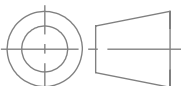
A



DETAIL B  
CAN connector  
Phoenix 2202344  
Pin1: CAN\_SHIELD  
Pin2: CAN\_GND  
Pin3: CAN\_H  
Pin4: CAN\_L



DETAIL A  
USB label

PROPRIETARY AND CONFIDENTIAL				AXIOMATIC TECHNOLOGIES CORPORATION 1445 COURTNEY PARK DR E MISSISSAUGA, ON CANADA L5T2E3 905-602-9270			
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MATERIAL		DRAWN	DATE	TITLE: USB TYPE C TO CAN DIN RAIL CONVERTER			
FINISH		AZ	2024-11-06				
		QA	DATE	DWG REV	DWG NO	PART REV	
		CM	2024-11-20	D2	AX070550-MD	P1.1	
		APPROVED	DATE	SCALE	PART NO	SHEET	
TOOL SOLIDWORKS SIZE <b>B</b>		GDV	2024-11-20	1:1	AX070550	SHEET 1 OF 1	

DIMENSIONS ARE IN INCHES [mm]	
UNLESS OTHERWISE SPECIFIED IN DRAWING TOLERANCE ON:	
X.XXX [XX]	±0.005 [0.13]
X.XX [X.X]	±0.01 [0.25]
[X.XX [X.X]]	±0.04 [1.00]
ANGLES ±1.0°	
Others follow ISO 2768-2, tolerance class K	

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