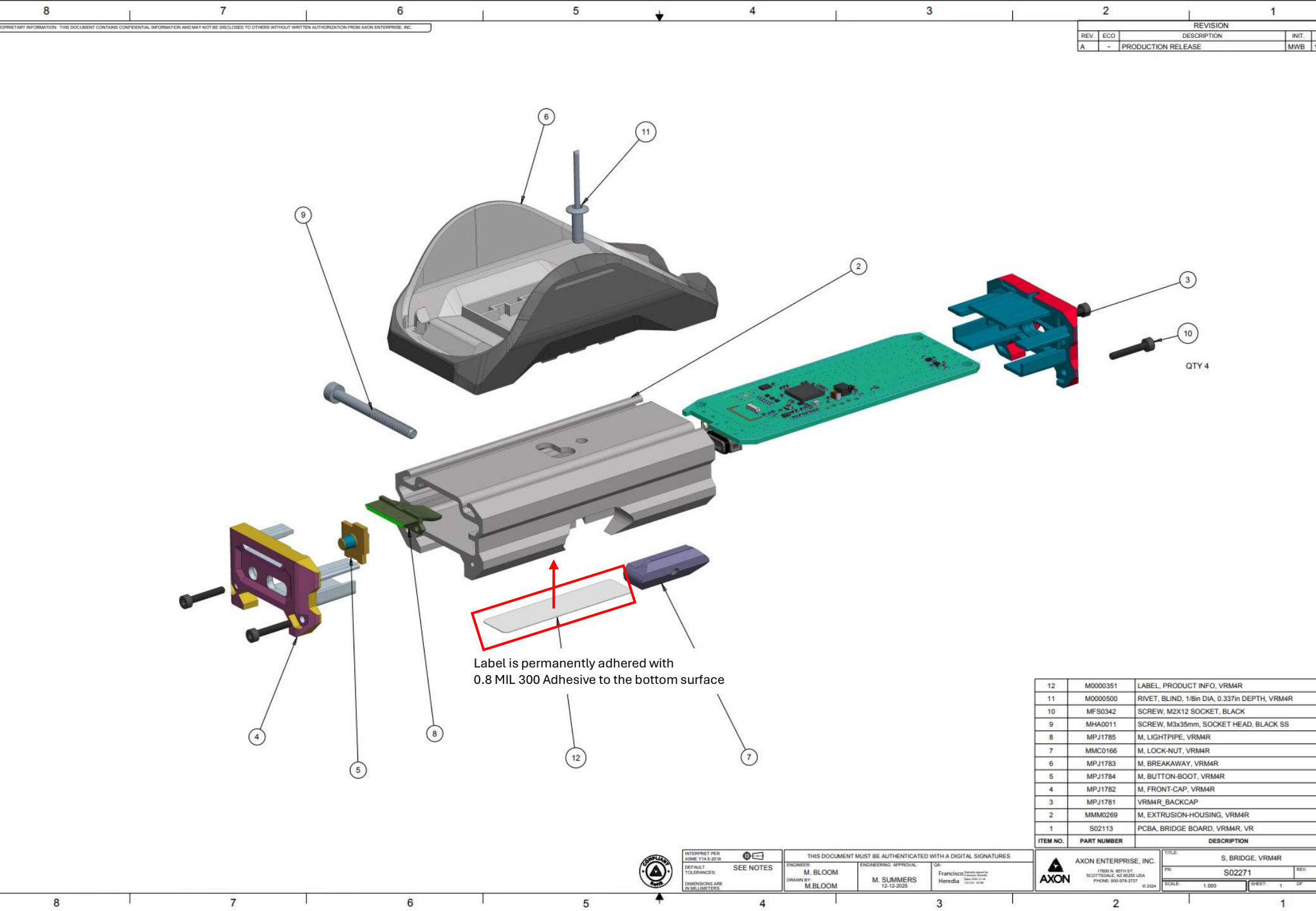




REVISION			
REV.	ECO	DESCRIPTION	INIT.
A	-	PRODUCTION RELEASE	MWB

12	M0000351	LABEL, PRODUCT INFO, VRM4R
11	M0000500	RIVET, BLIND, 1/8in DIA, 0.337in DEPTH, VRM4R
10	MFS0342	SCREW, M2X12 SOCKET, BLACK
9	MHA0011	SCREW, M3x35mm, SOCKET HEAD, BLACK SS
8	MPJ1785	M. LIGHTPIPE, VRM4R
7	MMC0166	M. LOCK-NUT, VRM4R
6	MPJ1783	M. BREAKAWAY, VRM4R
5	MPJ1784	M. BUTTON-BOOT, VRM4R
4	MPJ1782	M. FRONT-CAP, VRM4R
3	MPJ1781	VRM4R_BACKCAP
2	MMM0269	M. EXTRUSION-HOUSING, VRM4R
1	S02113	PCBA, BRIDGE BOARD, VRM4R, VR

ITEM NO.	PART NUMBER	DESCRIPTION
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2	MMM0269	M. EXTRUSION-HOUSING, VRM4R
1	S02113	PCBA, BRIDGE BOARD, VRM4R, VR



INTERPRET PER
ASME Y14.5-2019
SEE NOTES
DIMENSIONS ARE
IN MILLIMETERS

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ENGINEER: M. BLOOM
DRAWN BY: M. BLOOM
ENGINEERING APPROVAL: M. SUMMERS
DATE: 12-12-2025
QA: Francisco Heredia
DATE: 12-12-2025



AXON ENTERPRISE, INC.
1700 N. 9TH ST
SCOTTSDALE, AZ 85255 USA
PHONE: 800-975-2737
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TITLE: S, BRIDGE, VRM4R
PART: S02271
SCALE: 1:000
SHEET: 1 OF 1

8

7

6

5

4

3

2

1

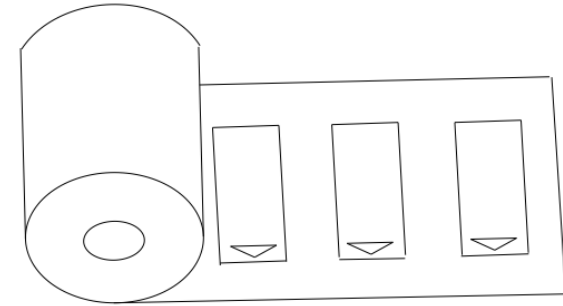
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REV		ECO	REVISION	DESCRIPTION	INT.	DATE
A	-		PRODUCTION RELEASE		MWB	12/12/25

NOTES (UNLESS OTHERWISE SPECIFIED):

1. MATERIAL: 3M 7860 THERMAL TRANSFER GLOSS WHITE POLYESTER, (55-LB LINER WITH 0.8 MIL 300 ADHESIVE).
OVERLAMINATION: AVERY MZ0064 (1 MIL CLEAR POLYESTER LAMINATE).
2. ROLL SIZE: 3" DIAMETER CORE, MAX 12" OD
LAYOUT: SINGLE COLUMN. SPACING CAN BE AT THE SUPPLIER'S DISCRETION.
3. GRAPHICS: PER ARTWORK FILE WITH CORRESPONDING FILE NAME AND REV.
4. THIS DRAWING SHALL BE USED WITH ITS ASSOCIATED MCAD 3D SOLID MODEL OF THE SAME NAME AND REVISION FOR COMPLETE PRODUCT DEFINITION.
5. MATERIAL, MANUFACTURE, AND/OR ASSEMBLY SHALL BE ROHS AND REACH COMPLIANT. IT IS THE RESPONSIBILITY OF THE SUPPLIER OR MANUFACTURER TO PROVIDE AXON ENTERPRISE, INC. WITH THE APPROPRIATE CERTIFICATION AND MATERIAL DECLARATION.
6. FINISHED PARTS MUST BE PACKAGED IN A MANNER THAT PREVENTS DAMAGE DURING SHIPPING WITH PART NUMBER, REVISION, LOT NUMBER, MATERIAL MFG DATE, MATERIAL EXPIRATION DATE, P.O. NUMBER, AND QUANTITY CLEARLY MARKED ON SHIPPING PACKAGING.
7. DRAWING INDICATES FIRST ARTICLE INSPECTION [X-X] AND CRITICAL-TO-QUALITY [CTQ] DIMENSIONS. ASSOCIATED CAD FILE DEFINES ALL NON-DIMENSIONED GEOMETRY (DEFAULT TOLERANCES APPLY TO NON-DIMENSIONED GEOMETRY).
A DIMENSION IN PARENTHESIS IS FOR REFERENCE ONLY AND IS NOT REQUIRED TO MEET ANY TOLERANCE REQUIREMENT. DIMENSION LABELS ARE FORMATTED AS VIEW-DIM# TYPE. EXAMPLE: [3-14] [CTQ] MEANS THAT DIMENSION 14 IN VIEW 3 IS CRITICAL-TO-QUALITY.

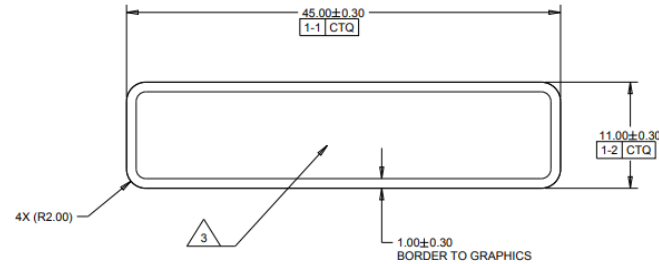
REFER TO THE AXON SUPPLIER QUALITY MANUAL FOR FAIR/PPAP, CPK, GRR, ONGOING SPC, AND OTHER QUALITY REQUIREMENTS. SUPPLIER SHALL COMPLY WITH ALL REQUIREMENTS STATED IN AXON SUPPLIER QUALITY MANUAL (CURRENT REVISION).



ORIENTATION ON ROLL AS SHOWN
NO PERFORATION



IMAGE NOT TO SCALE. FOR REFERENCE ONLY.



SCALE 1.000



INTERPRET PER
ASME Y14.5-2018
DEFAULT
TOLERANCES:
DIMENSIONS ARE
UNLESS OTHERWISE
SPECIFIED

SEE NOTES

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ENGINEER: M. BLOOM	ENGINEERING APPROVAL: M. SUMMERS 12/15/2025	QA: Francisco [Signature] Hendrix
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SCOTTSDALE, AZ 85258 USA
PHONE: 480-370-2737
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TITLE: LABEL, PRODUCT INFO, VRMAR	
PN: M0000351	REV: A
SCALE: 4.000	SHEET: 1 OF 1