

4

3

2

1

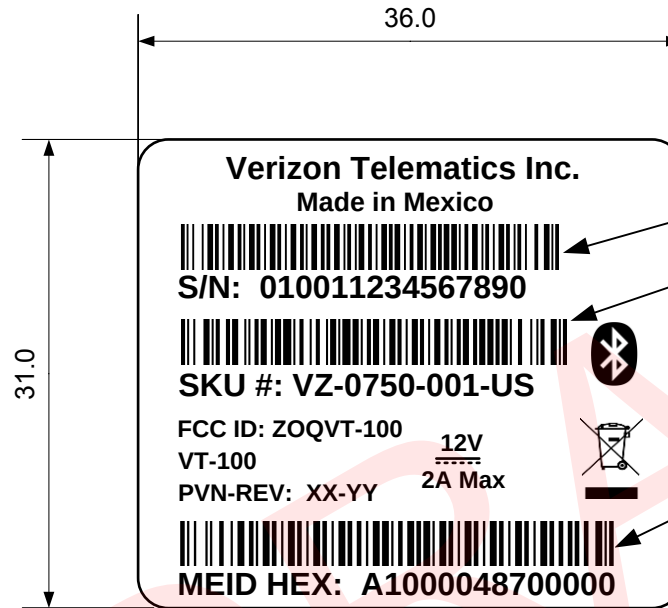
D

C

B

A

Revision History				
Rev	ECO	Description	Date	App'd
A0		Initial Release	150925	LAJ



P/N 12-10031 Blank Label Fixed Content
Contained in VT100_Label.ZPL

15-Digit S/N Code 128 Bar Code

SKU #: VZ-0750-001-US

14-Digit MEID 128 Bar Code

XX = Product Variant (Last Two Digits of Top
Assembly P/N)

YY = Current Revision Level of Top Assembly P/N

Notes:

1. Print Using Zebra Thermal Transfer Printer Model 110Xi4 with 5095 Resin Ribbon (or equivalent). Alternates Must be Approved in Writing by Verizon Telematics.
2. Print Content Controlled by the VT-100 Unit Labeling Software.
3. VT-100 S/N is a 15-digit numeric value including a 5-digit product prefix "01001" followed by the 10 digit right-justified, zero-prepended, decimal conversion of a four byte value derived from the BT MAC address.

CONFIDENTIAL VERIZON TELEMATICS INC. owns this document and does not permit reproducing, copying, distributing, or divulging thereof without written consent. © Verizon Telematics Inc. 2015	Verizon Telematics Inc. 2002 Summit Blvd. Suite 1800 Atlanta, GA 30319 			
	Title V-100 Label, Bar Code, Print Spec			
Unless Otherwise Specified, All Dimensions are in Millimeters. TOL on Angles +/- 1° 0 Place +/- 0.5 1 Place +/- 0.2 Per ASME Y14.5M-1994	Drawn LAJ	Approved LAJ	Drawing Number 11-10044	Rev A0
	Size A	Scale 2 : 1	Sheet 1 of 1	

4

3

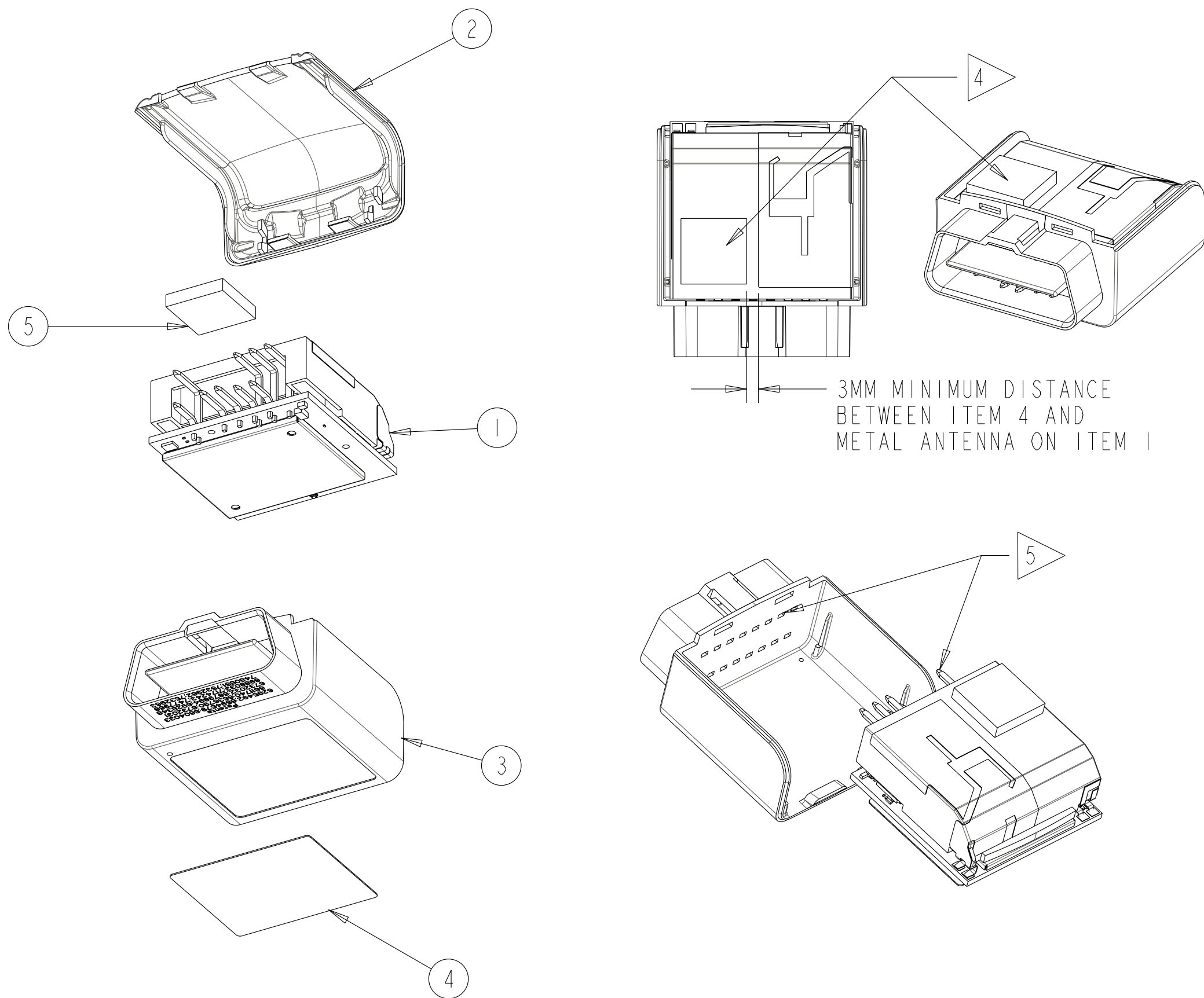
2

1

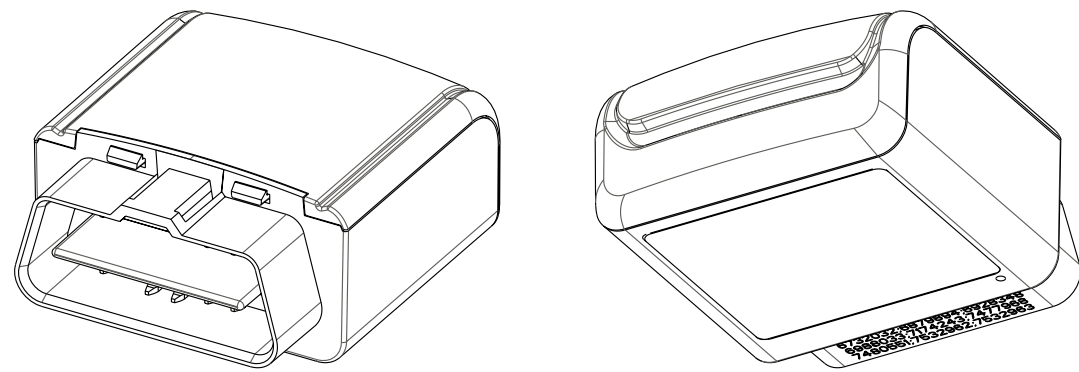
A

NOTES:

1. FOLLOW ASSEMBLY INSTRUCTIONS IN DOCUMENT 02-10206 VT-100 MECHANICAL ASSEMBLY PROCEDURE.PDF.
2. KEY FEATURE INSPECTION DIMENSIONS ARE INDICATED WITH RACETRACK OUTLINE.
3. ADHERE ITEM 4 TO THE RECESSED AREA ON THE BOTTOM SURFACE OF ITEM 3. VERIFY "UP" ORIENTATION OF LABEL INDICATED BY ARROW.
4. ADHERE ITEM 5 TO THE TOP OF ITEM 1, PER DETAIL VIEW
5. INSERT PINS OF ITEM 1 INTO HOLES IN ITEM 3
6. 11-10044 IS PRINT CONTENT PLACED ON 12-10031 BLANK LABEL



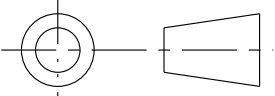
REVISION HISTORY				
REV	ECO	DESCRIPTION	DATE	APPROVED
A0		INITIAL RELEASE	150505	BM



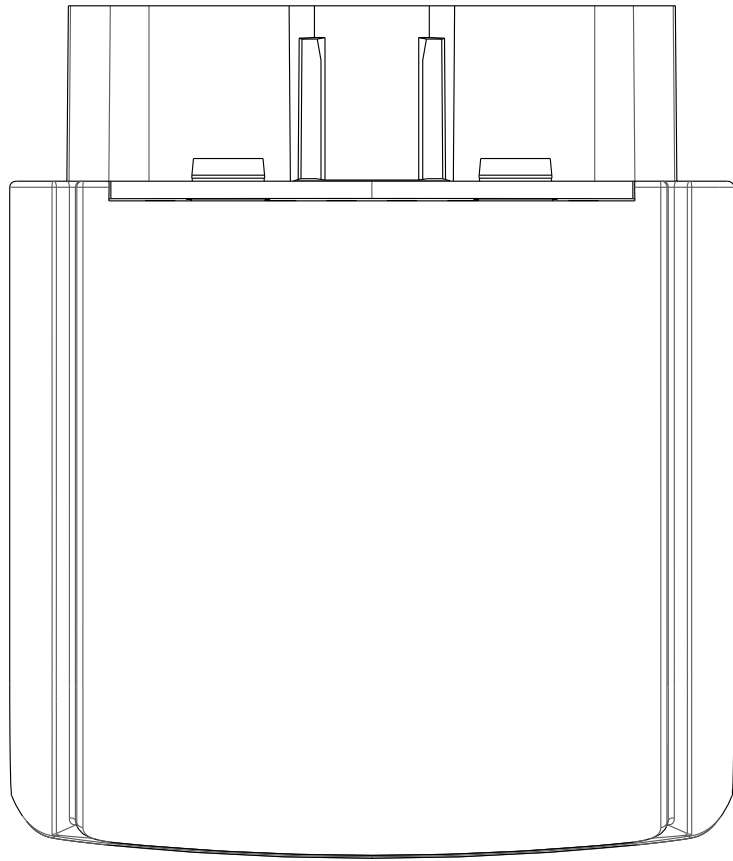
VARIANT TABLE	
PART NUMBER	DESCRIPTION
01-10031-01	IN-DRIVE
01-10031-02	VERIZON HUM

VARIANT ILLUSTRATIONS
ON SHEET 2

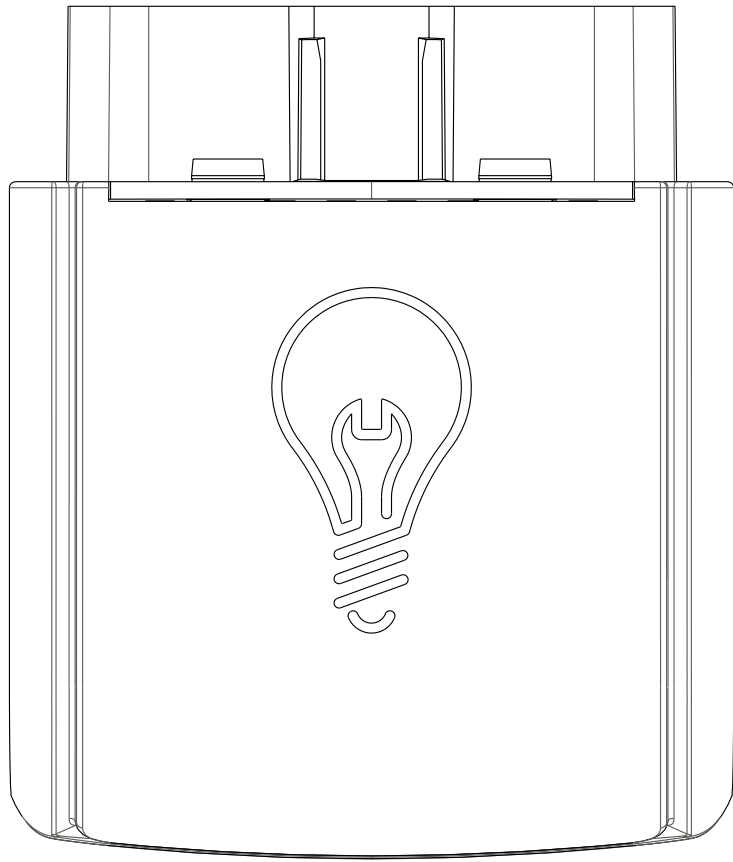
ITEM	VARIANT	QTY	PART NUMBER	DESCRIPTION
1	01	1	05-10051-01	PCA, INDRIVE, VT-100
	02	1	05-10051-02	PCA, INDRIVE, VT-100
2	01	1	09-10283-01	VT-100, HOUSING TOP NO LOGO
	02	1	09-10283-02	VT-100, HOUSING TOP HUM LOGO
3	01	1	09-10282-01	VT-100, HOUSING BOTTOM, OPAQUE
	02	1	09-10282-02	VT-100, HOUSING BOTTOM, TRANSLUCENT
4	ALL	1	12-10031	IN-DRIVE VT-100, BLANK LABEL, BAR CODE
5	ALL	1	09-10234	IN-DRIVE AT-250.150 SHIELD SPACER
6	ALL	0	11-10044	PRINT SPEC, VT-100 LABEL, BAR CODE

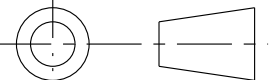
UNLESS OTHERWISE SPECIFIED DIM ARE IN MILLIMETERS TOL ON ANGLES ± 1° 0 PLACE ± 0.5 1 PLACE ± 0.2 INTERPRET DIM AND TOL PER ASME Y14.5M-1994	MODELED	050515	BM	 VERIZON TELEMATICS INC. 2002 SUMMIT BLVD. SUITE#1800 ATLANTA, GEORGIA 30319			
	DRAWN	050515	BM				
	CHECKED	050515	BM				
	APPROVED						
THIRD ANGLE PROJECTION	CONFIDENTIAL VERIZON TELEMATICS INC. OWNS THIS DOCUMENT AND DOES NOT PERMIT REPRODUCING, COPYING, DISTRIBUTING, OR DIVULGING THEREOF WITHOUT WRITTEN CONSENT. © VERIZON TELEMATICS INC. 2013			VT-100 TOP ASSEMBLY			
				SIZE	CAGE CODE	DWG NO	REV
				A2		01-10031	A
				SCALE	1.000	SHEET	1 OF 2

VARIANT 01: IN-DRIVE



VARIANT 02: VERIZON HUM



UNLESS OTHERWISE SPECIFIED DIM ARE IN MILLIMETERS TOL ON ANGLES $\pm 1^\circ$ 0 PLACE ± 0.5 1 PLACE ± 0.2 INTERPRET DIM AND TOL PER ASME Y14.5M-1994	MODELED	050515	BM	 VERIZON TELEMATICS INC. 2002 SUMMIT BLVD. SUITE#1800 ATLANTA, GEORGIA 30319			
	DRAWN	050515	BM				
	CHECKED	050515	BM				
	APPROVED						
THIRD ANGLE PROJECTION	CONFIDENTIAL VERIZON TELEMATICS INC. OWNS THIS DOCUMENT AND DOES NOT PERMIT REPRODUCING, COPYING, DISTRIBUTING, OR DIVULGING THEREOF WITHOUT WRITTEN CONSENT. © VERIZON TELEMATICS INC. 2013			VT-100 TOP ASSEMBLY			
				SIZE	CAGE CODE	DWG NO	REV
				A2		01-10031	A0
			SCALE	2.000	SHEET	2 OF 2	