

4

3

2

1

Revision History

Rev	ECO	Description	Date	App'd
A0		Initial Release	150915	LAJ

Verizon Telematics Inc.

Made in Mexico



MODEL: AT-660

FCC ID: ZOQAT-660

PVN-REV:



P/N 09-10138 Blank Label
Fixed Content Contained in
AT-660_VV_Label.ZPL

Verizon Telematics Inc.

Made in Mexico



S/N: 123456789

MODEL: AT-660

FCC ID: ZOQAT-660

PVN-REV: XX-YY



Notes:

1. Unit S/N Printed as 9 Digit Code 128 Bar Code and as English Readable Text.
2. Product Variant Number (PVN) – Two Digits **XX** (Last Two Digits of Top Assembly P/N).
3. Model Revision (REV) – Two Characters **YY** (Current Revision Level of Top Assembly P/N).
4. Print Using Zebra Thermal Transfer Printer Model 110Xi4 with 5095 Resin Ribbon (or equivalent). Alternates Must be Approved in Writing by Verizon Telematics.
5. Print Content Controlled by the AT-660 Unit Labeling Software.

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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

Verizon Telematics Inc.
2002 Summit Blvd.
Suite 1800
Atlanta, GA 30319

Title

AT-660 Label, Bar Code, Print Spec

Drawn
LAJ

Approved
LAJ

Drawing Number
11-10037

Rev
A0

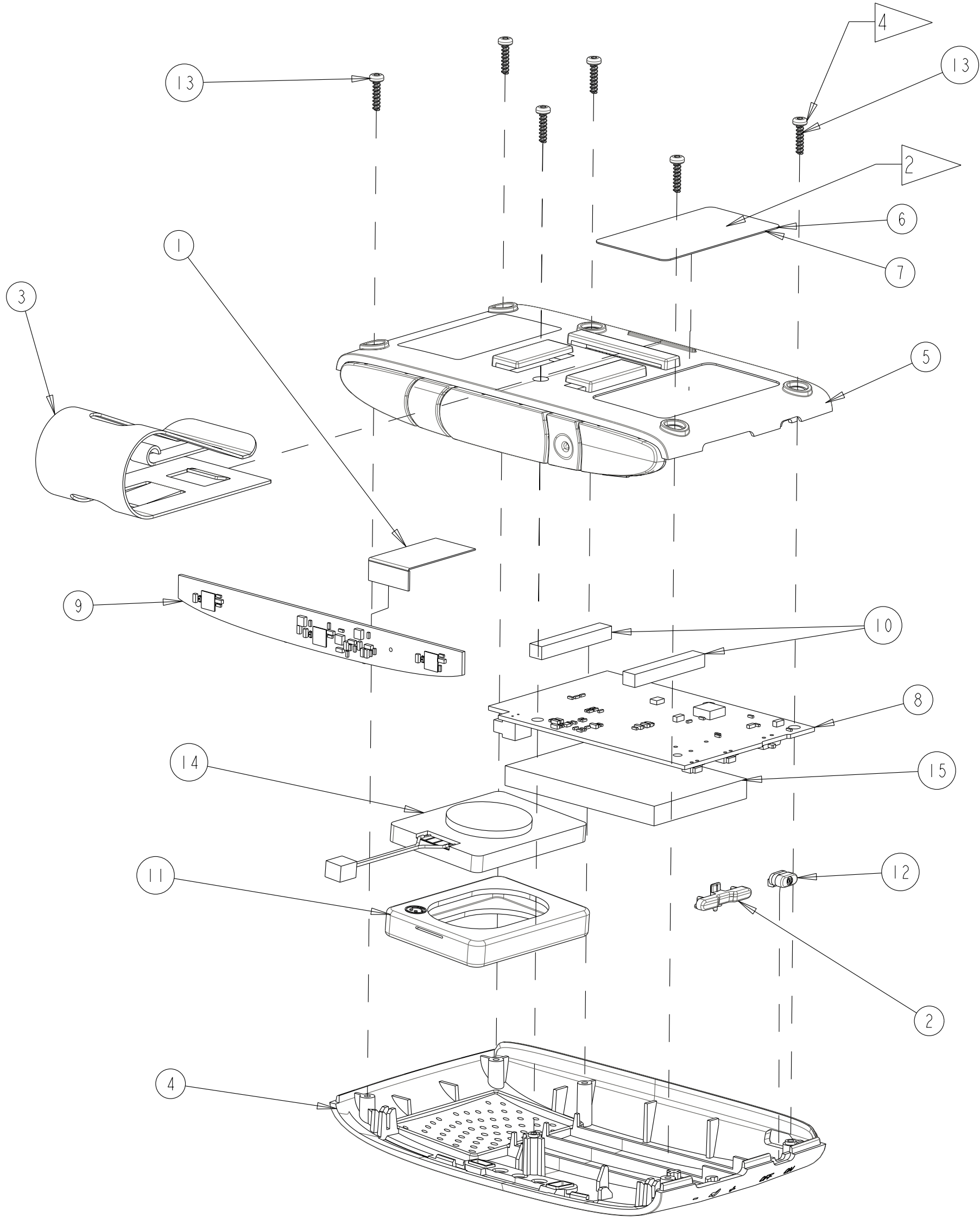
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A

Scale
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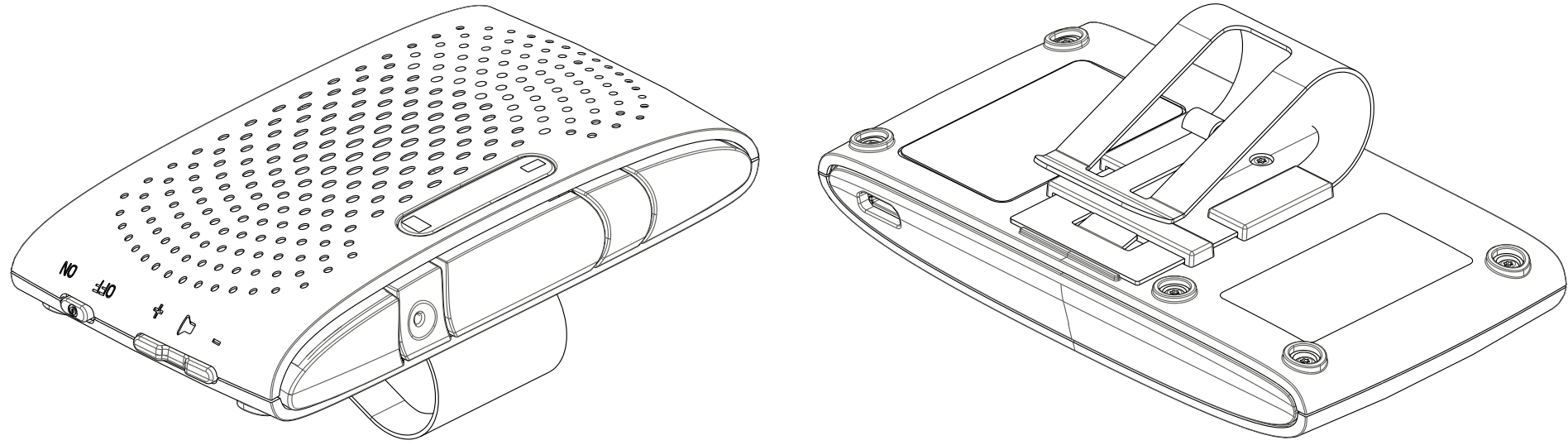
Sheet
1 of 1

NOTES:

1. FOLLOW ASSEMBLY INSTRUCTIONS IN DOCUMENT 02-10207 IN-DRIVE AT660 ASSEMBLY INSTRUCTION PROCEDURE. CONFORM TO 02-10073 IN-DRIVE IN-PROCESS QUALITY CONTROL DOCUMENT.
2. PRINT LABEL WITH CONTENT DEFINED BY P/N 11-10037 ONTO BLANK LABEL P/N 09-10138. SEE SHEET 2. LABEL MUST BE SEATED WITHIN RECESSED AREA. OBSERVE ORIENTATION OF THE LABEL AS INDICATED BY ARROW.
3. KEY FEATURE INSPECTION DIMENSIONS ARE INDICATED WITH **RACETRACK** OUTLINE.
4. THE MAXIMUM TORQUE APPLIED MUST BE 0.20 NM \pm 10% ON ALL SCREWS. UPON INSPECTION, THERE MUST BE NO APPARENT MOTION IN THE TIGHTENING DIRECTION UNDER 55% OF THE MAX TORQUE.


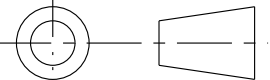


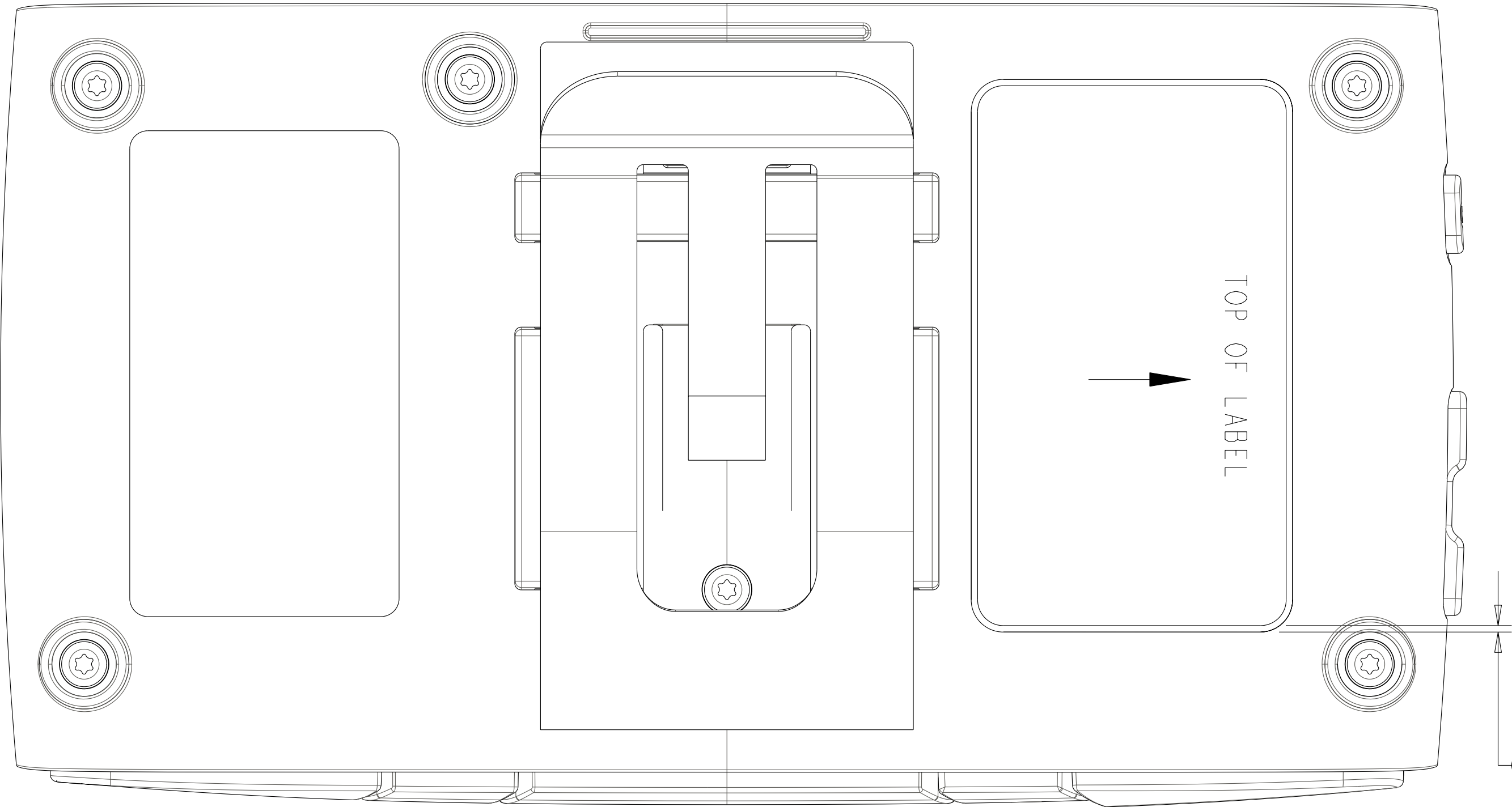
REVISION HISTORY				
REV	ECO	DESCRIPTION	DATE	APPROVED
A0		INITIAL RELEASE	150824	BM

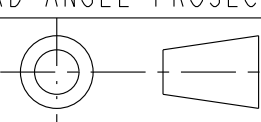



VARIANT TABLE: 01-10023 AT-660 TOP ASSEMBLY	
SEE SHEET 4 FOR VISUAL REPRESENTATION OF VARIANTS	
PART NUMBER	DESCRIPTION
01-10023-01	UNDECORATED
01-10023-02	IN-DRIVE
01-10023-03	VERIZON HUM

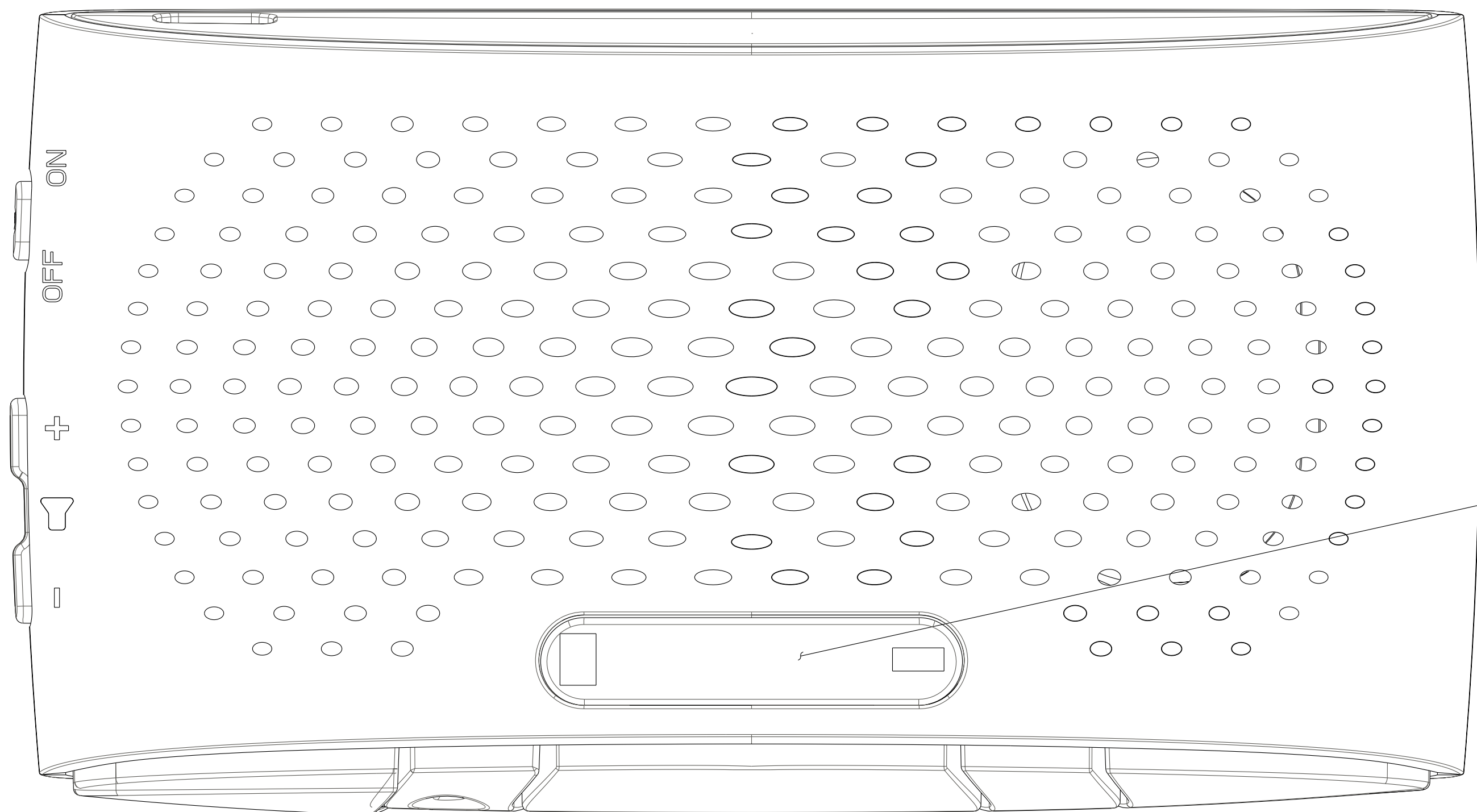
ITEM	VARIANT	PART NUMBER	QTY	DESCRIPTION
1	ALL	56-10007	1	CABLE FLAT FLEX 1.18" 30MM 16 POS 0.3mm THICK
2	ALL	09-10091	1	IN-DRIVE AT-650 BUTTON, VOLUME
3	ALL	09-10099	1	IN-DRIVE AT-650 CLIP, VISOR
4	ALL	09-10123	1	IN-DRIVE AT-650 HOUSING ASSEMBLY, LOWER
5	01	09-10258-04	1	IN-DRIVE AT-650 HOUSING ASSEMBLY, UPPER
	02	09-10258-02	1	
	03	09-10258-03	1	
6	ALL	09-10138	1	IN-DRIVE AT-650 LABEL, BAR CODE, BLANK
7	01			PRINT SPEC, IN-DRIVE AT-660 PRODUCT
	02			
	03	11-10042	0	
8	ALL	05-10039-01	1	PCA, IN-DRIVE AT-660 BT BOARD
9	ALL	05-10042	1	PCA, IN-DRIVE AT-660 BL BOARD
10	ALL	09-10281	2	IN-DRIVE AT-650 SILICONE BLOCK SPACER
11	ALL	09-10238	1	IN-DRIVE AT-650 SLEEVE, SPEAKER
12	ALL	09-10092	1	IN-DRIVE AT-650 SWITCH, POWER
13	ALL	51-10057	6	SCREW, M2 X 7.5, THREAD FORMING. T-6 BLK CHROMATE
14	ALL	42-10005	1	IN-DRIVE AT-650 SPEAKER, 2W, 30 X 40 X 6.2
15	ALL	41-10002	1	BATTERY, LITHIUM ION, PRISMATIC, >850 MA-H
16	ALL	15-10013	0	SPEC, IN-DRIVE AT-660 TEST AND ASSEMBLY

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	150824	BM		VERIZON TELEMATICS INC. 2002 SUMMIT BLVD. SUITE#1800 ATLANTA, GEORGIA 30319
	DRAWN	150824	BM		
	CHECKED	150824	BM		
	APPROVED				
THIRD ANGLE PROJECTION	<div>CONFIDENTIAL</div> <div>VERIZON TELEMATICS INC. OWNS THIS DOCUMENT AND DOES NOT PERMIT REPRODUCING, COPYING, DISTRIBUTING, OR DIVULGING THEREOF WITHOUT WRITTEN CONSENT. © VERIZON TELEMATICS INC. 2013</div>			VERIZON HUM AT-660 TOP ASSEMBLY	
				SIZE A2	CAGE CODE
	SCALE			1 : 1	SHEET
					1 OF 4

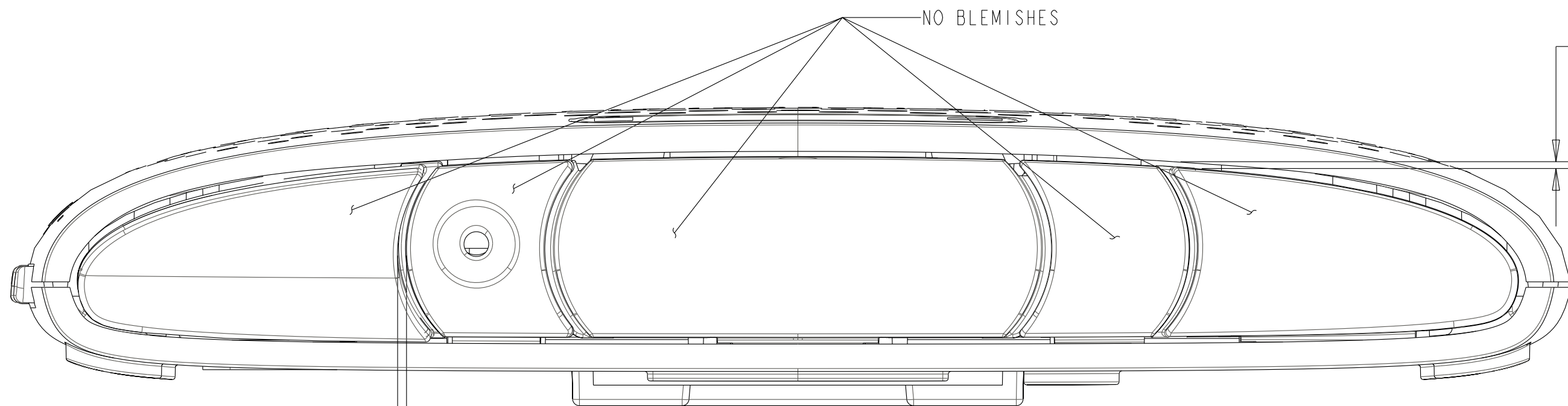


UNLESS OTHERWISE SPECIFIED DIM ARE IN MILLIMETERS TOL ON ANGLES $\pm 1^\circ$ 0 PLACE ± 0.5 1 PLACE ± 0.2 INTERPRET DIM AND TOL PER ASME Y14.5M-1994		
THIRD ANGLE PROJECTION		
		

<div> VERIZON TELEMATICS INC. 2002 SUMMIT BLVD. SUITE#1800 ATLANTA, GEORGIA 30319</div>					
VERIZON HUM AT-660 TOP ASSEMBLY					
SIZE	CAGE CODE	DWG NO	REV		
A2		01-10023	A0		
SCALE	3:1	SHEET		2 OF 4	



NO BLEMISHES




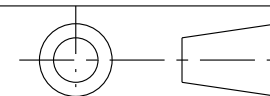
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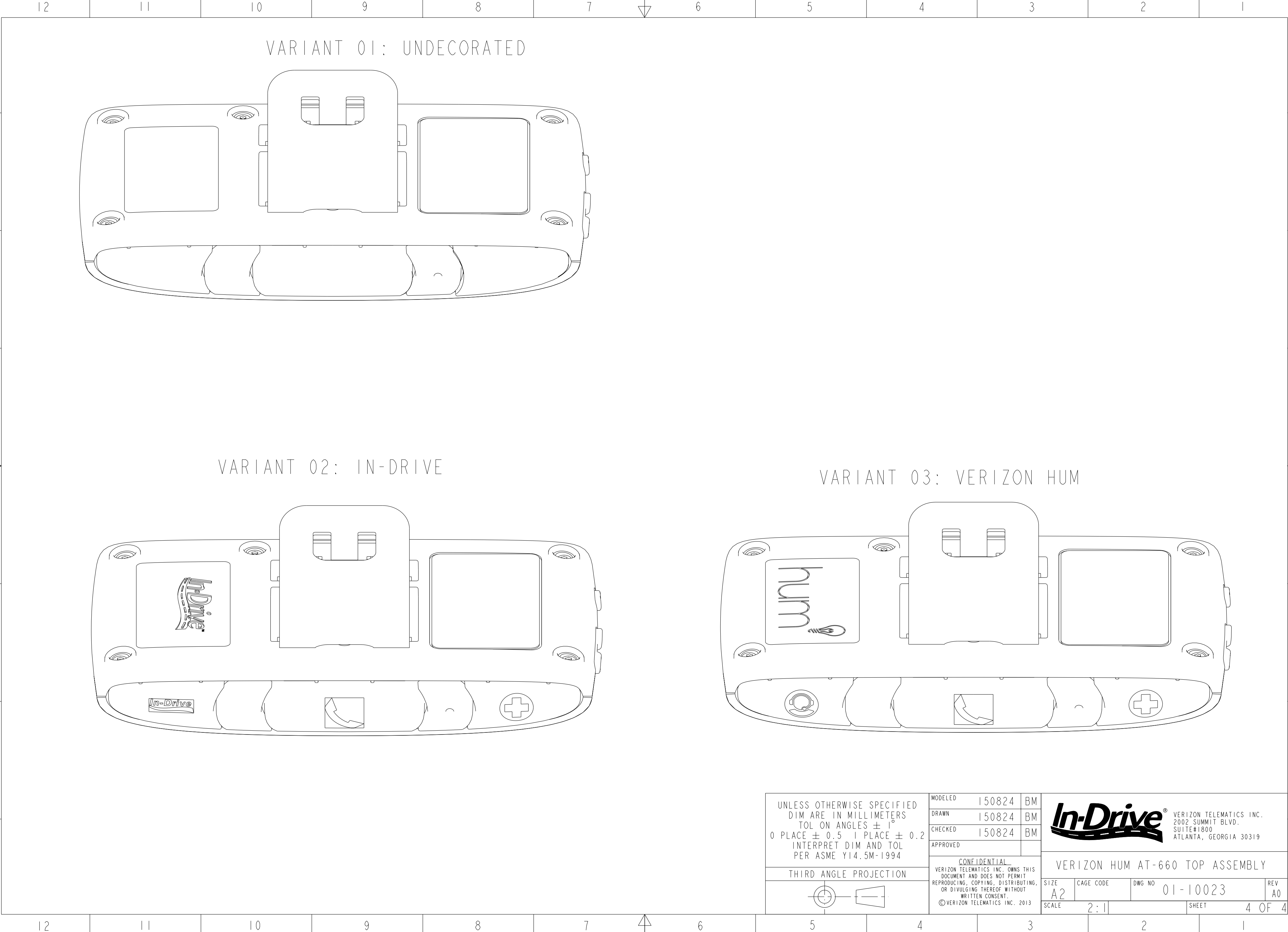
0.5±0.3 AROUND PERIMETER OF BUTTONS


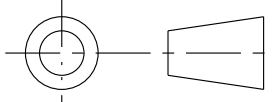
0.680
0.120 GAP BETWEEN HOUSINGS

0.7^{+0.5}_{-0.3} BETWEEN BUTTONS

VIEW B: FRONT VIEW
SCALE 3:1

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	150824	BM	 VERIZON TELEMATICS INC. 2002 SUMMIT BLVD. SUITE#1800 ATLANTA, GEORGIA 30319																			
	DRAWN	150824	BM																				
	CHECKED	150824	BM																				
	APPROVED																						
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	SIZE	CAGE CODE	DWG NO	REV																			
A2		01-10023	A0																				
SCALE	3:1		SHEET																				
			3 OF 4																				



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	150824	BM	<div><div>VERIZON TELEMATICS INC. 2002 SUMMIT BLVD. SUITE#1800 ATLANTA, GEORGIA 30319</div></div>			
	DRAWN	150824	BM				
	CHECKED	150824	BM	VERIZON HUM AT-660 TOP ASSEMBLY			
	APPROVED						
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				A2		01-10023	A0
				SCALE	2:1	SHEET	4 OF 4