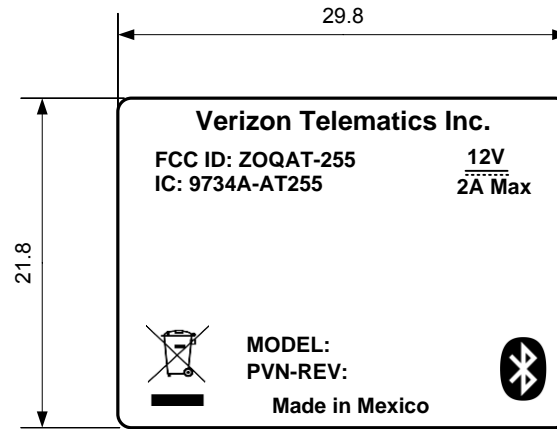


4

3

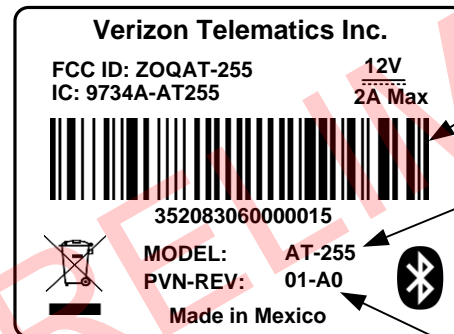
2

1



Revision History				
Rev	ECO	Description	Date	App'd
A0		Initial Release	140411	LAJ

P/N 09-10137 Blank Label
Fixed Content Contained in
AT255_Label.ZPL




AT-255 15-Digit S/N (IMEI) &
Code 128 Bar Code

Model
Number

Product Variant and
Revision Level

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 AT-255 Unit Labeling Software.

<div>CONFIDENTIAL</div> <div>VERIZON TELEMATICS INC. owns this document and does not permit reproducing, copying, distributing, or divulging thereof without written consent.</div> <div>© Verizon Telematics Inc. 2014</div>	Verizon Telematics Inc. 2002 Summit Blvd. Suite 1800 Atlanta, GA 30319			
	Title in-Drive AT-255 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 11-10035	Rev A0
	Size A	Scale 2 : 1	Sheet 1 of 1	

4

3

2

1



Verizon Telematics Inc.

FCC ID: ZOQAT-255
IC: 9734A-AT255

12V
2A Max



357019060001376



MODEL: AT-255
PVN-REV: 01-A0



Made in Mexico