

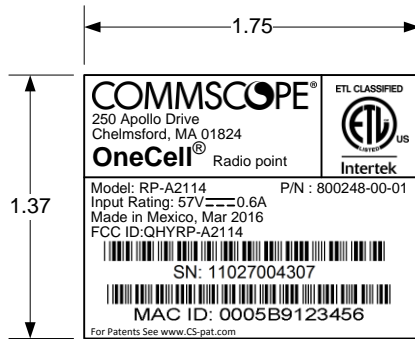
8 | 7 | 6 | 5 | 4 | 3 | 2 | 1

REV.	DESCRIPTION	DATE	BY
03	INITIAL ENGINEERING RELEASE	02-16-2017	KEC

Notes:

1. Material: Label stock, 610187
Ribbon resin, R6007
2. Barcode font shall be Code 128 with a 4 pixel line width preferred, but can be a minimum of 3 pixel line width if required.
3. Material and process used for fabrication of this part must be RoHS compliant

Actual Size



COMMSCOPE®

CommScope LLC
250 Apollo Drive
Chelmsford, MA 01824 (978) 250-4455

MATERIAL:		NOTE 1				LABEL; SERIAL NUMBER AND REGULATORY;			
FINISH:						ONECELL OUTDOOR EU RADIO POINT			
TOLERANCES UNLESS OTHERWISE SPECIFIED						THIS DOCUMENT CONTAINS INFORMATION WHICH IS THE EXCLUSIVE PROPERTY OF AIRVANA INC.. DISTRIBUTION, REPRODUCTION OR USE BY OTHERS IS NOT PERMITTED WITHOUT THE EXPRESS WRITTEN CONSENT OF AIRVANA INC.			
	X	.X	.XX	.XXX	ANGLES				
INCHES	N/A	0.1	0.03	0.01 5	1°				
UNLESS OTHERWISE SPECIFIED -INTERPRET PER ASME Y14.5M 1994 -ALL DIMENSIONS IN INCHES -DO NOT SCALE DRAWING						SIZE	DRAWN BY	PART NUMBER	REV
THIRD ANGLE PROJECTION						A	K. CRAIG	610185	03
						SCALE	NONE	CAD GENERATED DRAWING	SHEET
						1 OF 3			

8 | 7 | 6 | 5 | 4 | 3 | 2 | 1

NOT TO SCALE

1.75

<p>COMMSCOPE[®] 250 Apollo Drive Chelmsford, MA 01824 OneCell[®] Radio point</p>	<p>ETL CLASSIFIED</p> 
<p>Model: RP-A2114 P/N : 800248-00-01 Input Rating: 57V$\overline{=}$0.6A Made in Mexico, Mar 2016 FCC ID:QHYP-A2114</p>	
 SN: 11027004307	
 MAC ID: 0005B9123456	
For Patents See www.CS-pat.com	

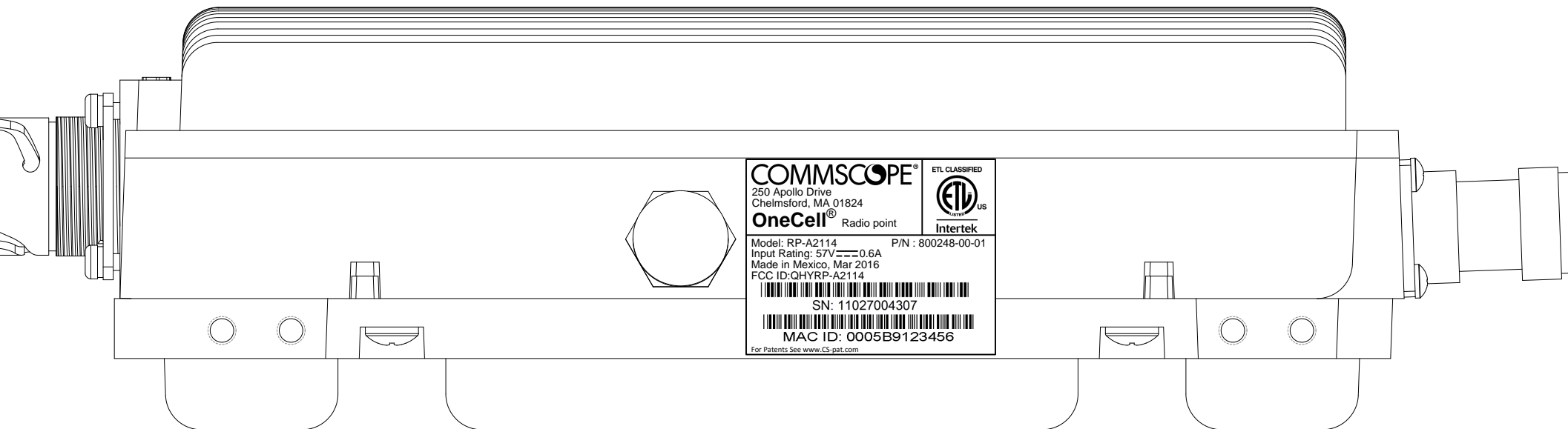
1.37

Part Number with Major Minor Revisions

Serial Number

MAC Address

DRAWN	KEVIN CRAIG	SIZE A	FSCM NO
ISSUED	SCALE NONE	DWG NO 610185	REV 03
		SHEET	2 OF 3



COMMSCOPE[®] ETL CLASSIFIED
250 Apollo Drive Chelmsford, MA 01824
OneCell[®] Radio point Intertek
Model: RP-A2114 P/N : 800248-00-01
Input Rating: 57V $\overline{\text{---}}$ 0.6A
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