

FCC ID APV-55BTW

IC: 5843C-55BTW



Location of Label

REVISIONS

REV	ECO NO.	DESCRIPTION	DATE	APPROVED
A	65575	PRODUCTION RELEASE	09/09/2014	E. RAMOS

NOTES: UNLESS OTHERWISE SPECIFIED

1. APPLICABLE STANDARDS / SPECIFICATIONS;
MIL-STD-100E, ENGINEERING DRAWING PRACTICES.
ANSI Y14.5M-1982, DIMENSIONS AND TOLERANCES.
2. FONT : BARCODE FORMAT 39, BLACK INK
3. MATERIAL MUST BE LEAD (Pb) FREE PER
THE EUROPEAN UNION'S RESTRICTION OF
HAZARDOUS SUBSTANCE (RoHS) DIRECTIVE.

CaiAmp®

Vanguard LTE Cellular Router - Mobile

Serial Number



IMEI:



MEID:



MAC Address:



M/N: VG5530

FCC ID: APV-55BTW

IC: 5843C-55BTW

VG5530-LAT-M-GEN
Made in China

This device contains:
FCC ID: QIPALS3-US
IC: 7830A-ALS3US



ITE for use in Hazardous Locations 46A3
Class I Div 2, Groups A, B, C & D
TEMP: -30°C to +70°C, T4
SUP: 10 to 30Vdc, 460mA @ 20V, Class 2

This device complies with Part 15 of the FCC rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) This device must accept any interference received, including interference that may cause undesired operation.

1	1	4591154042	2.5 X 1.5 B483 POLYESTER LABEL			
ITEM NO.	QTY REQD	IDENTIFYING NO.	DESCRIPTION			
USED ON						
VG3000-PXS-M-GEN						
DRAWN: E. RAMOS09/02/2014			TITLE LABEL, UNIT MARKING, VANGUARD 3000, PXS8 MULTI, CELLULAR ROUTER, MOBILE, GENERIC			
CHECKED: A. HARGITAIMM/DD/YYYY						
ISSUED: A. ANGELESMM/DD/YYYY						
MKTG:						
			SIZE A	CAGE CODE 6T925	DWG NO. 134664-GVPM0	REV A
Elec. File: 134664-GVPM0_A.doc			SCALE		SHEET 1 OF 1	

REVISIONS

REV	ECO NO.	DESCRIPTION	DATE	APPROVED
A	65575	PRODUCTION RELEASE	09/09/2014	E. RAMOS

NOTES: UNLESS OTHERWISE SPECIFIED

1. APPLICABLE STANDARDS / SPECIFICATIONS;
MIL-STD-100E, ENGINEERING DRAWING PRACTICES.
ANSI Y14.5M-1982, DIMENSIONS AND TOLERANCES.
2. FONT : BARCODE FORMAT 39, BLACK INK
3. MATERIAL MUST BE LEAD (Pb) FREE PER
THE EUROPEAN UNION'S RESTRICTION OF
HAZARDOUS SUBSTANCE (RoHS) DIRECTIVE.

CaiAmp®

Vanguard Multi Cellular Router - Mobile

Serial Number

M/N: VG3000

FCC ID: APV-55BTW

IC: 5843C-55BTW

IMEI:

VG3000-PXS-M-GEN

This device contains:

Made in China

FCC ID: QIPPS8

IC: 7830A-PXS8

MEID:



MAC Address:



ITE for use in Hazardous Locations 46A3

Class I Div 2, Groups A, B, C & D

TEMP: -30°C to +70°C, T4

SUP: 10 to 30Vdc, 460mA @ 20V, Class 2

This device complies with Part 15 of the FCC rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) This device must accept any interference received, including interference that may cause undesired operation.

1	1	4591154042	2.5 X 1.5 B483 POLYESTER LABEL
ITEM NO.	QTY REQD	IDENTIFYING NO.	DESCRIPTION

UNLESS OTHERWISE SPECIFIED
DIMENSIONS ARE IN INCHES

TOLERANCES ARE:

FRACTIONS	DECIMALS	ANGLES
±1/32	.XX ±.01	±0°30'
	.XXX ± .005	

USED ON

VG3000-PXS-M-GEN

CaiAmp

MATERIAL

DRAWN:

E. RAMOS 09/02/2014

CHECKED:

A. HARGITAI MM/DD/YYYY

ISSUED:

A. ANGELES MM/DD/YYYY

MKTG:

TITLE

**LABEL, UNIT MARKING, VANGUARD
3000, PXS8 MULTI, CELLULAR
ROUTER, MOBILE, GENERIC**

FINISH

SIZE A	CAGE CODE 6T925	DWG NO. 134664-GVPM0	REV A
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DO NOT SCALE DRAWING

Elec. File: 134664-GVPM0_A.doc

SCALE

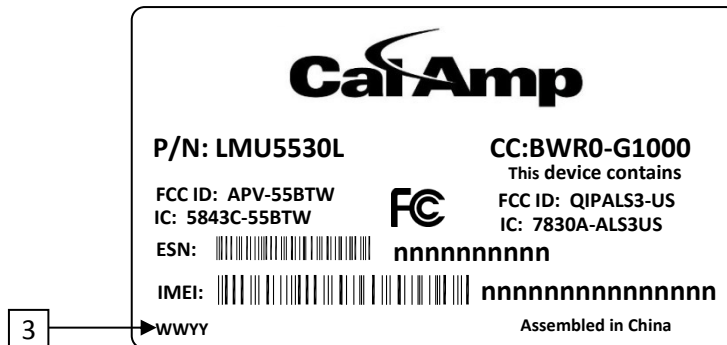
SHEET 1 OF 1

REVISIONS

REV	ECO NO.	DESCRIPTION	DATE	APPROVED
A	65573	PRODUCTION RELEASE	10/02/2014	E. RAMOS

NOTES: UNLESS OTHERWISE SPECIFIED

1. APPLICABLE STANDARDS / SPECIFICATIONS;
MIL-STD-100E, ENGINEERING DRAWING PRACTICES.
ANSI Y14.5M-1982, DIMENSIONS AND TOLERANCES.
2. FONT : BARCODE FORMAT 39, BLACK INK
3. MATERIAL MUST BE LEAD (Pb) FREE PER
THE EUROPEAN UNION'S RESTRICTION OF
HAZARDOUS SUBSTANCE (RoHS) DIRECTIVE.



1	1	79969-2	LABEL BLANK, COATED MATTE, 2.75 X 1.56, 1" SPL
ITEM NO.	QTY REQD	IDENTIFYING NO.	DESCRIPTION

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES TOLERANCES ARE: FRACTIONS DECIMALS ANGLES ±1/32 .XX ±.01 ±0°30' .XXX ± .005	USED ON					
	LMU5530L-BWR-G1000					
MATERIAL	DRAWN: E. RAMOS 10/02/2014		TITLE LABEL, UNIT MARKING, LMU5530, ALS3 LTE, CELLULAR ROUTER, GEN- HW			
	CHECKED: A. HARGITAI MM/DD/YYYY					
	ISSUED: A. ANGELES MM/DD/YYYY					
	MKTG:					
FINISH			SIZE A	CAGE CODE 6T925	DWG NO. 134689-G1000	REV A
	DO NOT SCALE DRAWING		Elec. File: 134689-G1000_A.doc	SCALE		SHEET 1 OF 1

REVISIONS				
REV	ECO NO.	DESCRIPTION	DATE	APPROVED
A	65574	PRODUCTION RELEASE	10/01/2014	E. RAMOS

1. **APPLICABLE STANDARDS / SPECIFICATIONS;
MIL-STD-100E, ENGINEERING DRAWING PRACTICES.
ANSI Y14.5M-1982, DIMENSIONS AND TOLERANCES.**
2. **FONT : BARCODE FORMAT 39, BLACK INK**
3. **MATERIAL MUST BE LEAD (Pb) FREE PER
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UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES TOLERANCES ARE: FRACTIONS DECIMALS ANGLES ±1/32 .XX ±.01 ±0°30' .XXX ± .005		USED ON LMU5530H-BWR-G1000					
MATERIAL		DRAWN: E. RAMOS 10/01/2014		TITLE LABEL, UNIT MARKING, LMU5530, PCIe, HSPA, CELLULAR ROUTER, GEN- HW			
		CHECKED: A. HARGITAI MM/DD/YYYY					
		ISSUED: A. ANGELES MM/DD/YYYY					
		MKTG:					
FINISH				SIZE A	CAGE CODE 6T925	DWG NO. 134687-G1000	REV A
DO NOT SCALE DRAWING		Elec. File: 134687-G1000_A.doc		SCALE		SHEET 1 OF 1	