

NOTES:

1. MATERIAL : 0.10mm THICK POLYESTER, LASER PRINTABLE LABEL MATERIAL WITH PERMANENT ADHESIVE.
2. DATE CODE: Y = LAST DIGIT IN YEAR ASSEMBLED. WW = THE WEEK OF THAT YEAR ASSEMBLED. VT = THE THE FACILITY CODE.

Example: "612-VT" is a Mic Assembled year 2006, 12th week of that year, and VT is the facility code.
3. NA SERIAL NUMBER TO BEGIN WITH PREFIX "7010" FOLLOWED BY AN 8 DIGIT SERIAL NUMBER. BOTH LABELS WILL HAVE THE SAME S/N ON THEM.
4. ALL PRINTING TO BE "ARIEL" FONT EXCEPT FOR "REVOLABS" AND REGULATORY LOGO'S.
5. REV BLOCK TO BE PRINTED WITH THE REV # OF THE CORRESPONDING BOM, NOT THE REV OF THIS PART.

PART A - Dimensions:

19.5mm HORIZONTAL x 14mm VERTICAL
R1.5mm corners

Model:

S/N:

FCC ID: T5V0HDEXEMIC
IC:6455A-0HDEXEMIC
This device complies with Part 15B of the FCC rules.
CAN ICES-3 B / NMB-3 B Made in China

White label, printed per PO.

PART B - Dimensions:

19.5mm HORIZONTAL x 11.5 mm VERTICAL
R1.5mm corners

Model:

S/N:

Date Code:

Rev.

All Artwork to be white.

Background, Flat
PMS Process Black

Printing to be black
and 3pt text height in
printable areas.

Date Code:
See note 2.

Note : 5

4x Scale

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UNLESS OTHERWISE SPECIFIED ALL DIMENSIONS ARE IN MM. UNSPECIFIED TOLERANCES TO BE DETERMINED BY CHART BELOW.		revolabs		
		DESCRIPTION : SN LABEL, 2 PART, OPAL V2, NA		
		PART NUMBER : 1000606-00		REV. 3
		Drawn by : S.Lyman	Date : 051210	
		SCALE: NOTED	SHEET 1 OF 1	