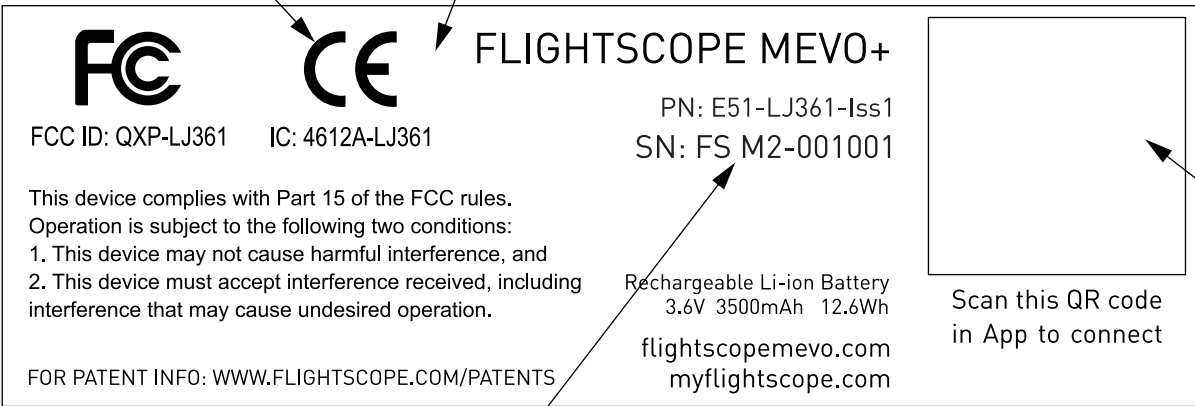


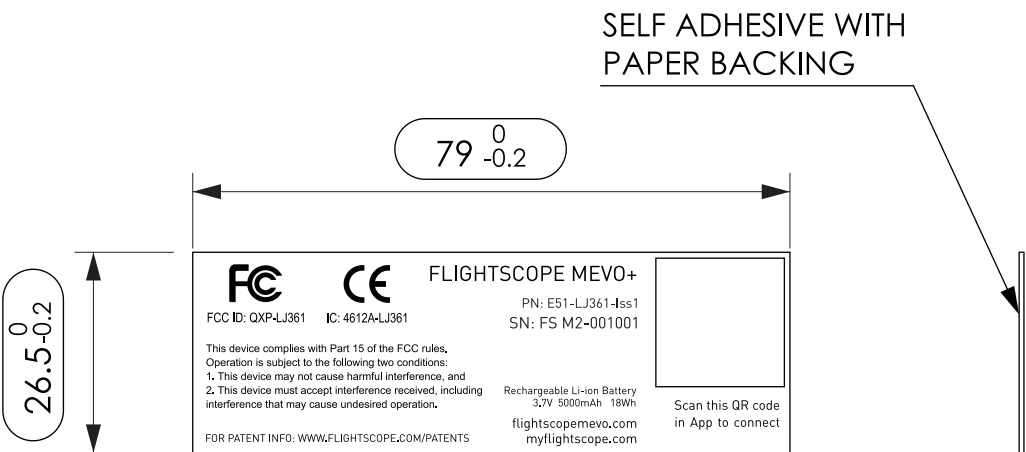
ID Label Sample; Location on Back of EUT

ALL TEXT, ICONS AND MARKINGS:
PANTONE PROCESS BLACK C

BACKGROUND: PANTONE
COOL GREY 5C



SERIAL NUMBERS RANGE TO RUN IN SEQUENCE AND
ARE SPECIFIED WHEN ORDER IS PLACED, AND MUST
APPEAR ON ORDER.
FOR EXAMPLE: 'FS M2-001001' TO 'FS M2-001500'.





1:1 SCALE FOR PRINTING

17x17 QR CODE FOR SCANNING. CODE TO INCLUDE
THE FULL SERIAL NUMBER OF THE LABEL BEING PRINTED,
'FS M2-001001'. THE QR CODE ALSO INITIATES A
CONNECTION TO THE DEVICE WHEN SCANNED
USING THE IN APP SCANNER. FLIGHTSCOPE
TO PROVIDE THE QR CODE GENERATOR APP.
SQUARE BEHIND QR CODE TO BE WHITE.

NOTES:

1. LABEL MATERIAL: FROSTED POLYCARB, 100-200micron, DIGITAL PRINT
2. LABEL ADHESIVE MATERIAL: 3M GLUE 7965 ROLLED ON
3. SURFACE FINISH: CLASS A
4. FINISH: ANTI-GLARE

 CONFIDENTIAL: All rights reserved. Communications or reproduction without written approval from FlightScope (Pty.) Ltd. forbidden.					GENERAL TOLERANCE U.O.S.		DESCRIPTION	<div>FIRST ANGLE PROJ. </div> <div>DO NOT SCALE DRAWING</div> <div>SCALE 2:1</div> <div>SHEET 1 OF 1</div> <div>PAPER SIZE A3</div>
	NOMINAL DIM'S	PERMISSIBLE VARIATIONS (µ)					Mevo+ Serial Sticker	
	SIZE	0-10mm	10-30mm	30-50mm	50-100mm	100-200mm		
		±0.5	±0.5	±0.5	±0.5	±0.5		
ISS4.1	DATE	08/07/2019	BF	HB	JC			PART NUMBER
	REVISION DETAIL	DATE	DRW	CH'CK'D	ENG			E47-QM015-Iss4.1

Label Location

