



- NOTES:
1. MATERIAL: ALUMINIUM 6082 PLATE,
 2. MATERIAL CERTIFICATION REQUIRED
 3. FINISH: NATURAL ANODISE,
 4. BREAK (0.1~0.2) SHARP EDGES & RADIUS
 5. REMOVE ALL BURRS
 6. FIRST ARTICAL INSPECTION REPORT ON ALL DIMENSIONS
 7. GENERAL OVER CHAMFER 0.25mmX0.25mm
 8. QTY PER UNIT: 1

<p>CONFIDENTIAL: All rights reserved. Communications or reproduction without written approval from FlightScope (Pty.) Ltd. forbidden.</p>	MATERIAL: TEXTURE: FINISH: WEIGHT(g):				TOLERANCE UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN MILLIMETERS LINEAR 0 = ±0.5 0.0 = ±0.25 0.00 = ±0.15 0.000 = ±0.015	DESCRIPTION E47-HW430-A PRT. NO FS Xi LID SPACER	FIRST ANGLE PROJ. DO NOT SCALE DRAWING SCALE 1:2 SHEET 1 OF 1 PAPER SIZE A3
	OFFICIAL RELEASE 13/09/2013 HB TJ HB	DATE DRW CH'CKD ENG	SURFACE = S/METAL BEND $\leq \pm 0.2^\circ$ MACHINED ANGLE $\leq \pm 0.2^\circ$				