Cooling bracket

P/N: T198821

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General description
Aluminum cooling bracket for FLIR AX8. See dimensional drawing for mounting holes.

Physical data	
Weight	0.14 kg (0.31 lb.)
Size (L × W × H)	110 × 60 × 12 mm (4.3 × 2.4 × 0.5 in.)
Color	Blue anodizing

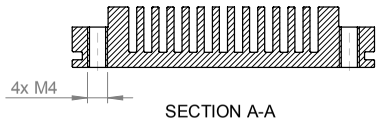
Shipping information	
Packaging, type	Cardboard box
List of contents	• Cooling bracket • Screws
Packaging, weight	0.240 kg (0.53 lb.)
Packaging, size	161 × 134 × 67 mm (6.3 × 5.3 × 2.6 in.)
EAN-13	4743254002036
UPC-12	845188011161
Country of origin	Sweden

Compatible with the following products:

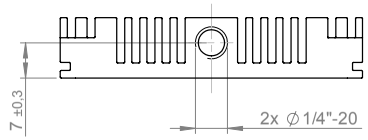
- 71201-0101; FLIR AX8 9 Hz

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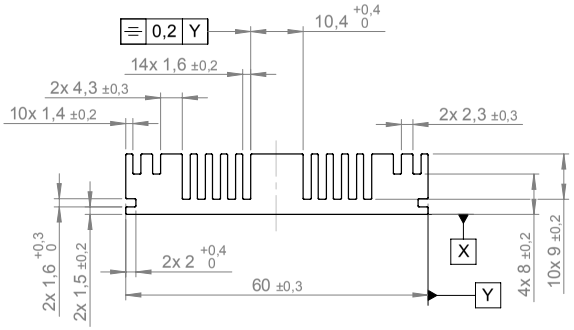
Machined from extruded or machined profile

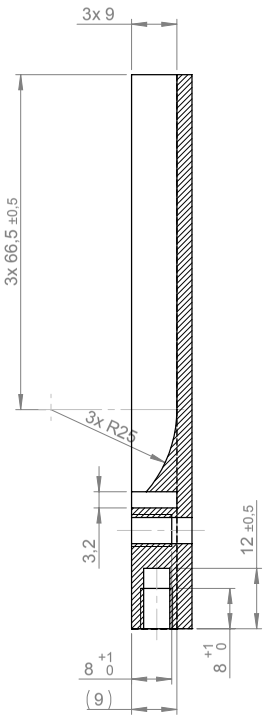


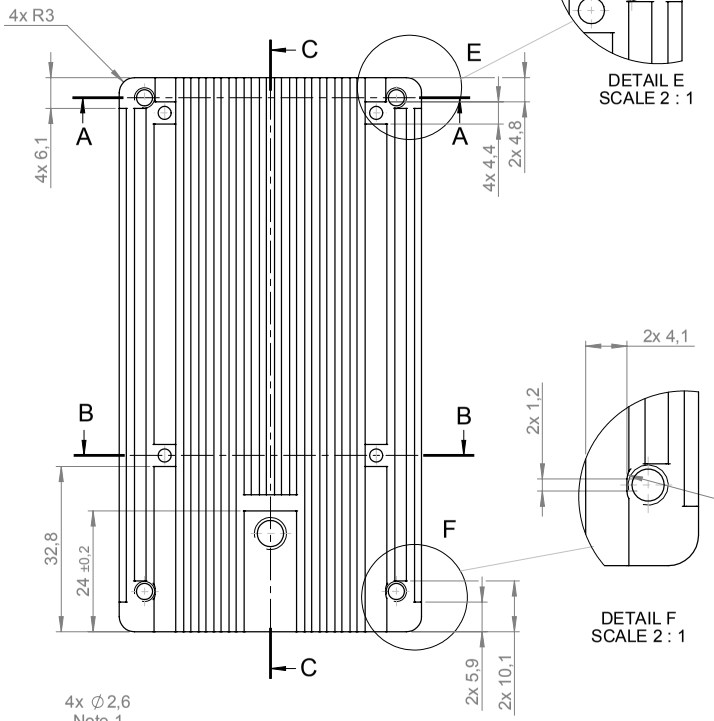
SECTION A-A

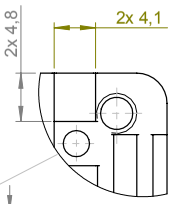


Profile Extruded or machined



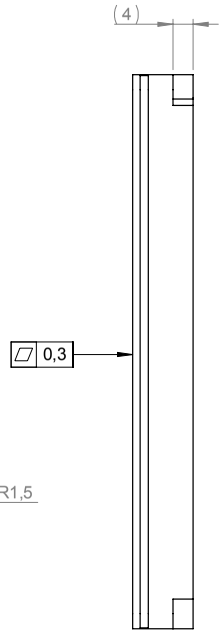


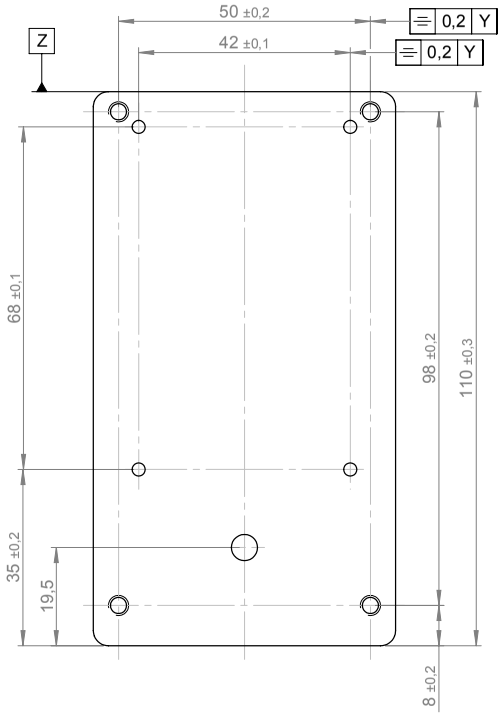


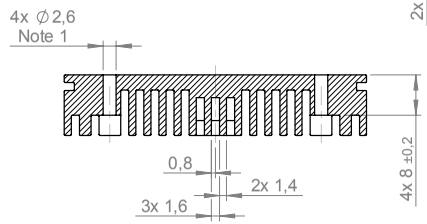


DETAIL E
SCALE 2 : 1

DETAIL F
SCALE 2 : 1







SECTION B-B

SECTION C-C

Note 1
4x ø2,6 used to hold the part during surface treatment.

Note 2
Appearance according to FLIR Appearance standard 403093-B Class C, grade 2.

Additional geometry is taken from 3D-file: T128394 A

Konstr/Drawn: P. MARCUS	Datum/Date: 2014-09-18	Kontr/Check: JAMA	Material: EN AW-6262 R	
Ändrad av/Modified by: P. MARCUS	Ändrad/Modified: 2015-03-10	Ytjämnhet/Roughness: Ra 3.2 µm	Ytbehandling/Surface treatment: Anodized colorless matt	

Där ej annat anges/Unless otherwise stated
Gen tol ISO 2768-mK
Utdrag ur/Excerpt from ISO 2768-m

0,5-6	±0,1	Hålkälsradier	0.1-0.3
(6)-30	±0,2	Fillet radii	
(30)-120	±0,3		
(120)-400	±0,5	Kanter brutna	0.1-0.3
(400)-1000	±0,8	Edges broken	

Benämning/Denomination: Bracket cooling

Skala/Scale 1:1 | Blad/Sheet 1(1)
ArtNo.
Size A3
Ritn nr/Drawing No T128394 | Rev A

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