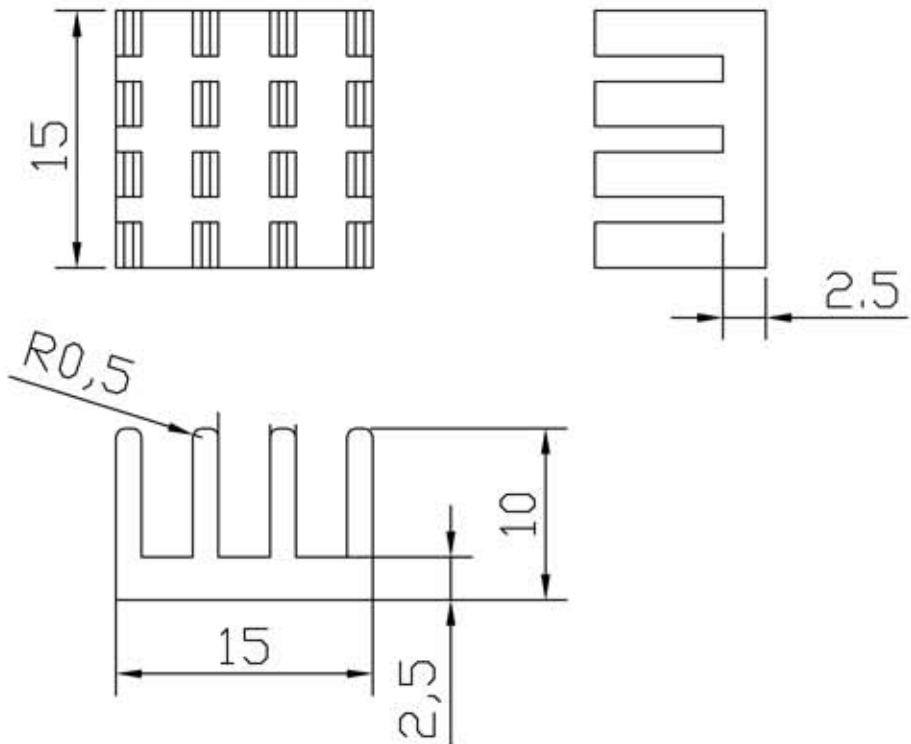


NOTES:

- 1 MATERIAL: AL 6063-T5
- 2 FINISH: BLACK ANODIZED .
3. REMOVE ALL BURRS AND SHARP EDGES.
4.  IS CRITICAL INSPECTION POINT, NUMBERING IN TRIANGLE IS TO BE USED FOR CROSS REFERENCE OF INSPECTION REPORT TO DRAWING DIMENSION OR FEATURE.

REV	DESCRIPTION	DATE	ORIGINATOR	APPROVED
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A	CHOMERICS T412 12X12MM	04/09/09		



ALL DIMENSIONS ARE IN MM		MATERIAL		Cooling Source			
UNLESS NOTED OTHERWISE TOLERANCES: DIMS 0.1		AL 6063-T5		NAME: Heat sink			
CONCENTRICITY +0.05 TOR		FINISH: BLACK ANODIZE		CUSTOMER PART NUMBER: ---		PVS SIZE: AL	
SURF $\sqrt{R} = 16\mu\text{m}$ FINISH		DRAWN BY: ---		ORDER: ---		SCALE: ---	
ALL THREADS CLASS 2 PERPENDICULARITY & PARALLELISM AS RECEIVE SHARP EDGES AND CHAMF		CHECKED BY: ---		Cooling Source PART NUMBER: CS9461510BM		CIS REV: 1	
THIRD ANGLE PROJECTION				Cooling Source PART NUMBER: ---		CIS REV: 01	
DO NOT SCALE DRAWING				SHEET 1 of 1		DATE 25-04-2011	