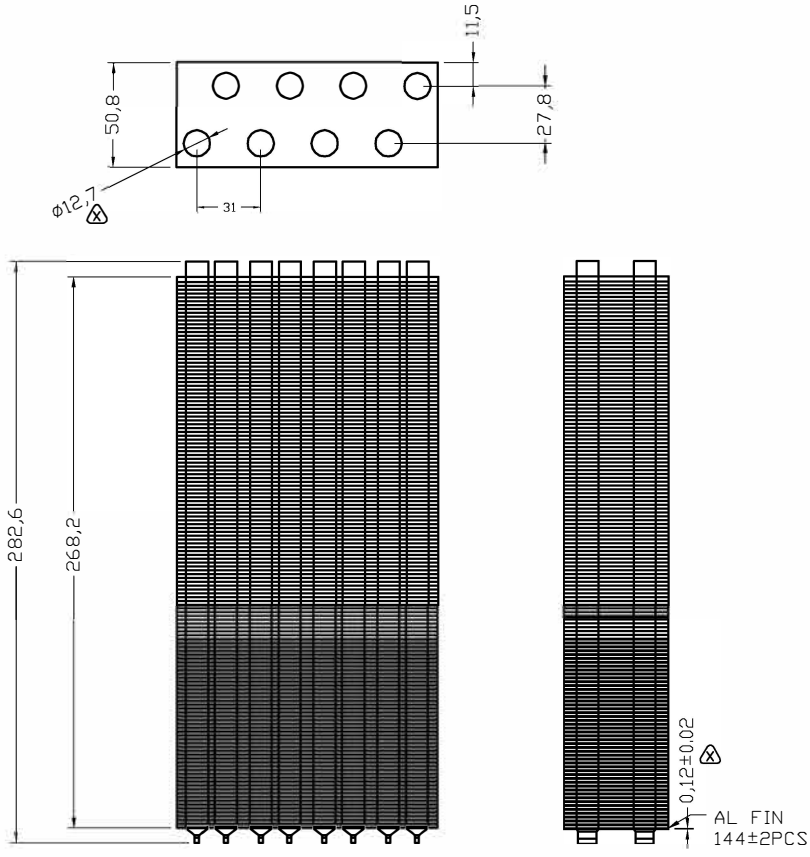


- NOTES:
 1. MATERIAL: AL 1050 AND CUI100
 2. FINISH: DEGREASE
 3. REMOVE ALL BURRS AND SHARP EDGES.
 4. \triangle IS CRITICAL INSPECTION POINT, NUMBERING IN TRIANGLE IS TO BE USED FOR CROSS REFERENCE OF INSPECTION REPORT TO DRAWING DIMENSION OR FEATURE.
 5. HEATPIPE INNER WATER .

REV	DESCRIPTION	DATE	ORIGINATOR	APPROVED
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ALL DIMENSIONS ARE IN MM		MATERIAL	
UNLESS NOTED OTHERWISE	CONCENTRICITY = 0.05 TIR	---	---
TOLERANCES	$16\sqrt{\quad} = 1.6\mu\text{m}$ FINISH	FINISH	---
LINEAR	ALL THREADS CLASS 2	---	CUSTOMER PART NUMBER
XX ± 0.2	PERPENDICULARITY & PARALLELISM	---	NAME: Heat sink
XXX ±	DI REMOVE SHARP EDGES AND BURRS	DRAWN BY	---
XXX ±	THIRD ANGLE PROJECTION	---	Cooling Source PART NUMBER
ANGULAR		ENGINEER	DWG SIZE SCALE CUS REV C S REV
X ± 18°		---	A4 --- 4 01
XX ± 0.5°		CHECKED BY	Cooling Source PART NUMBER
DO NOT SCALE DRAWING		---	SHEET 1 of 1 DATE 11-29-2010

