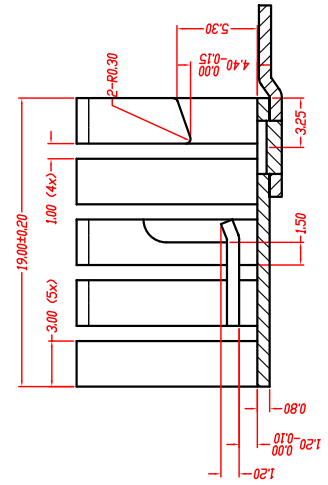
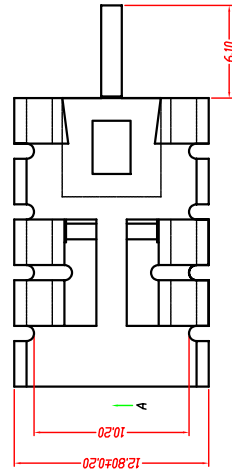
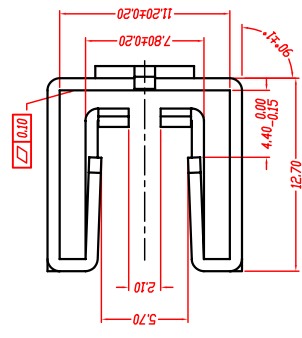


NOTES:
 1. MATERIAL: AL 1100
 2. FINISH: ANODIZE BLACK
 3. REMOVE ALL BURRS AND SHARP EDGES.
 4. \triangle IS CRITICAL INSPECTION POINT, NUMBERING IN TRIANGLES TO BE USED FOR CROSS REFERENCE OF INSPECTION REPORT TO DRAWING DIMENSION OR FEATURE.

REV	DESCRIPTION	DATE	ORIGINATOR	APPROVED
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SECTION A-A



ALL DIMENSIONS ARE IN MM		UNLESS NOTED OTHERWISE		TOLERANCES		CONCENTRICITY = 0.05 TIR		FINISH		MATERIAL	
LINEAR	XX ± 0.2	XX ± 0.2	XX ± 0.2	XX ± 0.2	XX ± 0.2	XX ± 0.2	XX ± 0.2	XX ± 0.2	XX ± 0.2	XX ± 0.2	XX ± 0.2
ANGULAR	XX ± 0.5	XX ± 0.5	XX ± 0.5	XX ± 0.5	XX ± 0.5	XX ± 0.5	XX ± 0.5	XX ± 0.5	XX ± 0.5	XX ± 0.5	XX ± 0.5
THIRD ANGLE PROJECTION	DO NOT SCALE DRAWING										
16√ = 1.6um FINISH	ALL THREADS CLASS 5 UNLESS OTHERWISE SPECIFIED										
REMOVE SHARP EDGES AND BURRS	REMOVE SHARP EDGES AND BURRS										
ENGINEER	CSBL-114-BA-00	CSBL-114-BA-00	CSBL-114-BA-00	CSBL-114-BA-00	CSBL-114-BA-00	CSBL-114-BA-00	CSBL-114-BA-00	CSBL-114-BA-00	CSBL-114-BA-00	CSBL-114-BA-00	CSBL-114-BA-00
DRAWN BY	NAME	CUSTOMER PART NUMBER	NAME	CUSTOMER PART NUMBER	NAME	CUSTOMER PART NUMBER	NAME	CUSTOMER PART NUMBER	NAME	CUSTOMER PART NUMBER	NAME
HEAT SINK	HEAT SINK	HEAT SINK	HEAT SINK	HEAT SINK	HEAT SINK	HEAT SINK	HEAT SINK	HEAT SINK	HEAT SINK	HEAT SINK	HEAT SINK
SCALE	SCALE	SCALE	SCALE	SCALE	SCALE	SCALE	SCALE	SCALE	SCALE	SCALE	SCALE
1	1	1	1	1	1	1	1	1	1	1	1
DATE	DATE	DATE	DATE	DATE	DATE	DATE	DATE	DATE	DATE	DATE	DATE
10-29-2013	10-29-2013	10-29-2013	10-29-2013	10-29-2013	10-29-2013	10-29-2013	10-29-2013	10-29-2013	10-29-2013	10-29-2013	10-29-2013