



NOTES:

- 1) MATERIAL: 6063 ALUMINUM
- 2) ALL EDGES TO BE BROKEN BY A MINIMUM OF 0.25 MM
- 3) THERMAL INTERFACE MATERIAL TO BE INCLUDED
MUST BE COVERED WITH A PULL AWAY LINER.
ELASTOMER OR GAP PAD TYPE PREFERRED. NO PHASE CHANGE MATERIAL.
RESISTANCE TO BE ~ 3 W/m-K OR GREATER
THICKNESS TO BE ~ 0.5 mm
LAIRD TFLEX 620 IS AN ACCEPTABLE OPTION
- 4) ANODIZE COLOR: BLACK
- 5) REFER TO 3D CAD FILE FOR UNSPECIFIED DIMENSIONS
J50575-001_REV-03.stp

