DESCRIPTION APR DATE X01 INITIAL RELEASE FOR DDR ASP 2012-09-17 NOTES: **TABLE 1** MATERIAL: ALUMINUM AND COPPER **BASE: NICKEL PLATED MARKETING PART** MANUFACTURING/ FINS: TBD **LED MODULES SUPPORTED** THE PART NUMBER, REVISION, AND DATE **NUMBER ENGINEERING PART NUMBER** ARE MARKED IN THE AREA SHOWN. BRIDGELUX RS (HOLE A) NX302105 090-00289-02 BRIDGELUX BXRA-5 (HOLE B) Ø 149.0±0.8 Ø 106.0 82.0±0.5 170.0±0.5 Ø 36.0 82.5 **UNLESS OTHERWISE SPECIFIED:** NAME DATE DATE 2012-9-17 NUVENTIX NOTE 3 -ALL DIMENSIONS IN MILLIMETERS
-DRAFT ANGLES TO BE 3 DEGREES
-DIMENSIONS INCLUDE PLATING DRAWN ASP CHECKED Α TITLE: ENG APPR. A **TOLERANCES:** .X: ± 0.2 **THIRD ANGLE** Heat Sink Assembly, .XX: ± 0.1 ANGLES: ±0.5° **PROJECTION** High Bay 150W SIZE MATERIAL N/A DWG. NO. NX302105 **FINISH** N/A PROPRIETARY AND CONFIDENTIAL: THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF NUVENTIX, INC. ANY REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITTEN PERMISSION OF NUVENTIX, INC IS PROHIBITED. SCALE: 1:2 SHEET 1 OF 4 DO NOT SCALE DRAWING 5 3





