DWG. NO. 06A-0049-10 REV 0 **REVISION HISTORY** NOTES: ZONE **DESCRIPTION APPRV** DATE RELEASE FOR PROTOTYPE 1. MATERIAL: 316 STAINLESS STEEL PER ASTM-A479. XXX XX-XX-XX 2. FINISH: PAINT POLANE GREY  $2X \oslash .150 \text{ THRU ALL}$  $\emptyset$  2.00 .750 .83 ORIG. ENG. SKETCH NO.: PROPRIETARY AND CONFIDENTIAL **UAV SOLUTIONS** UAV SOLUTIONS INC. NOTOFICATION OF PROPRIETARY INFORMATION OR BUSINESS CONFIDENTIAL INFORMATION: THIS PROPOSAL INCLUDES DATA 8280 PATUXENT RANGE RD. SUITE E JESSUP, MD 20794, THAT WILL NOT BE DISCLOSED OUTSIDE THE GOVERNMENT AND WILL NOT PH:(240) 456-0195, EMAIL: INFO@UAV-SOLUTIONS.COM **INITIALS:** DATE: THIRD ANGLE PROJECTION IN BE DUPLICATED, USED, OR DISCLOSED, IN WHOLE OR IN PART, FOR ANY **ACCORDANCE WITH ASME Y14.5** DRAFTER: PURPOSE OTHER THAN TO EVALUATE THIS PROPOSAL. IF, HOWEVER, A 03/23/12 TITLE: **RGB BALLAST OMNI ASSY** CONTRACT IS AWARDED TO THIS OFFER OR AS A RESULT OF, OR IN CONNECTION WITH, THE SUBMISSION OF DATA, THE GOVERNEMENT WILL XX-XX-XX**UNLESS OTHERWISE SPECIFIED:** XXX HAVE THE RIGHT TO DUPLICATE, USE, OR DISCLOSE THESE DATA TO THE DWG. NO. **GCSBLKII REV** ENG APPR SIZE: DIMENSIONS ARE IN INCHES TOLERANCES: EXTENT PROVIDED IN THE CONTRACT. THIS RESTRICTION DOES NOT LIMIT XX-XX-XX 06A-0049-10 XXX THE GOVERNMENT'S RIGHT TO USE THE INFORMATION CONTAINED IN ANGULAR: ± 5 BEND ±.3
TWO PLACE DECIMAL ±.01 **NEXT ASSY USED ON** THESE DATA IF THEY ARE OBTAINED FROM ANAOTHER SOURCE WITHOUT WORKMANSHIP PER QOP ISO RESTRICTION. ALL DATA CONTAINED WITHIN THIS PROPOSAL ARE SUBJECT CAGE CODE: THREE PLACE DECIMAL **STANDARDS UAV-1.0.0 SCALE: 1:1 APPLICATION** SHEET 1 OF 1 TO THIS RESTRICTION. 61F14  $\pm .005$ 8 7 6 5 4 3 2