3 2 **REVISIONS** UNLESS OTHERWISE SPECIFIED MANUFACTURE PER APRVD DESCRIPTION DATE ALLEN INSTITUTE WORKMANSHIP STANDARD MATERIAL SUPPLIED BY ALLEN INSTITUTE FOR BRAIN SCIENCE BREAK EDGES AS SHOWN TUMBLE DEBURR AFTER FORMING 2. 3. SHARP INSIDE CORNERS INDICATED ON FLAT BLANK ARE MODELLING ARTIFACTS - RADIUS ACCEPTABLE EDGE QUALITY EXTRA FINE MINIMIZING TAPER 4.FORM WITH WIDE SIDE OF TAPER ON DATUM A 3.50 4.50 .07 A 2.25 .07 A 3.50 A 12.50 \mathbf{C} \emptyset 3.66 $^{+0.20}_{-0.10}$ $| \bigoplus | \emptyset |$ 0.1 | A | B | CPROPRIETARY AND CONFIDENTIAL.
CONTACT ALLEN INSTITUTE 615 Westlake Ave N
Seattle, WA 98109
Phone 206-548-7000
Www.alleninstitute.org MATERIAL UNLESS OTHERWISE SPECIFIED: Ti-6Al-4VSolution treated and aged DIMENSIONS ARE IN MILLIMETERS TOLERANCES: DRAWN TITLE: Headframe, CAM, 2.8, 1.3 center, A (SS) ANGULAR: MACH ± 2° davidsu 10/4/2016 N/A DECIMAL ± .1 10mm Opening APPROVED TREATMENT BREAK ALL EDGES .5 MAX INTERPRET PER ASME Y14.5-2009 MAX ROUGHNESS 1.6 micrometers SIZE DWG. NO. REV COMMENTS: N/A 0160-100-10 COLOR Copyright © 2016 Allen Institute WEIGHT (g): 1.921.92 THIRD ANGLE PROJECTION DO NOT SCALE DRAWING SCALE: 4:1 SHEET 1 OF 2 3 2

