VENDOR: DINA CONSULTING CONTACT INFO: INPUT POWER 612 ST SOUTH VOLTAGE RANGE: NAMPA IDAHO 83651 56VDC - 90VDC SALES REP: JOHN DINA (OFF AT 56VDC) PH: 1-208-440-1877 UNDER VOLTAGE: EMAIL: JOHN@DINACONSULTING.COM P/N: LCD-1208229 OUTPUT POWER UOM: EA 2 YEAR WARRANTY VOLTAGE: 115VAC CURRENT: DESIGNED TO EXCEED EMC REQUIREMENTS IEC 60571 10 AMPS EFFICIENCY: 87.9% VOLTAGE - ISOLATION: 1.2 kVA (1200V) OVER PROT. SET POINT: 130VAC ENVIRONMENT OPERATIONAL AMBIENT TEMP: -40C TO +85C STORAGE TEMP: -50C TO +100C LCD-1208229 ● ●
AC NOTIVE INITIAL RELEASE; J.MANGEAC DCD J.DINA 06/28/2016 REVISED BY CHECKED BY RELEASED BY REV **REVISION HISTORY** OTHERWISE SPECIFIED, DIMENSIONS ARE IN INCHES. TOLERANCES ARE: APPROVALS DATES: 612 IST SOUTH DINACONSULTING.COM 208-936-3300 DC & D DINA CONSULTING & DESIGN DRAWN: JMANGEAC 06/20/2016 FRACTIONS X/X = ±1/4 DECIMALS DCD 06/28/2016 JDINA 06/28/2016 $X = \pm .2$ $XX = \pm .06$ $XXX = \pm .010$ CHECKED: ENG APPR: DC TO AC INVERTER 74 VDC - 115 VAC OUTPUT, 10A FIRST USED: THIRD ANGLE PROJECTION LCD-1208229 REV -D $\oplus \ \Box$ SCALE: I:2 WEIGHT: 44.8 LBS SHEET I OF I