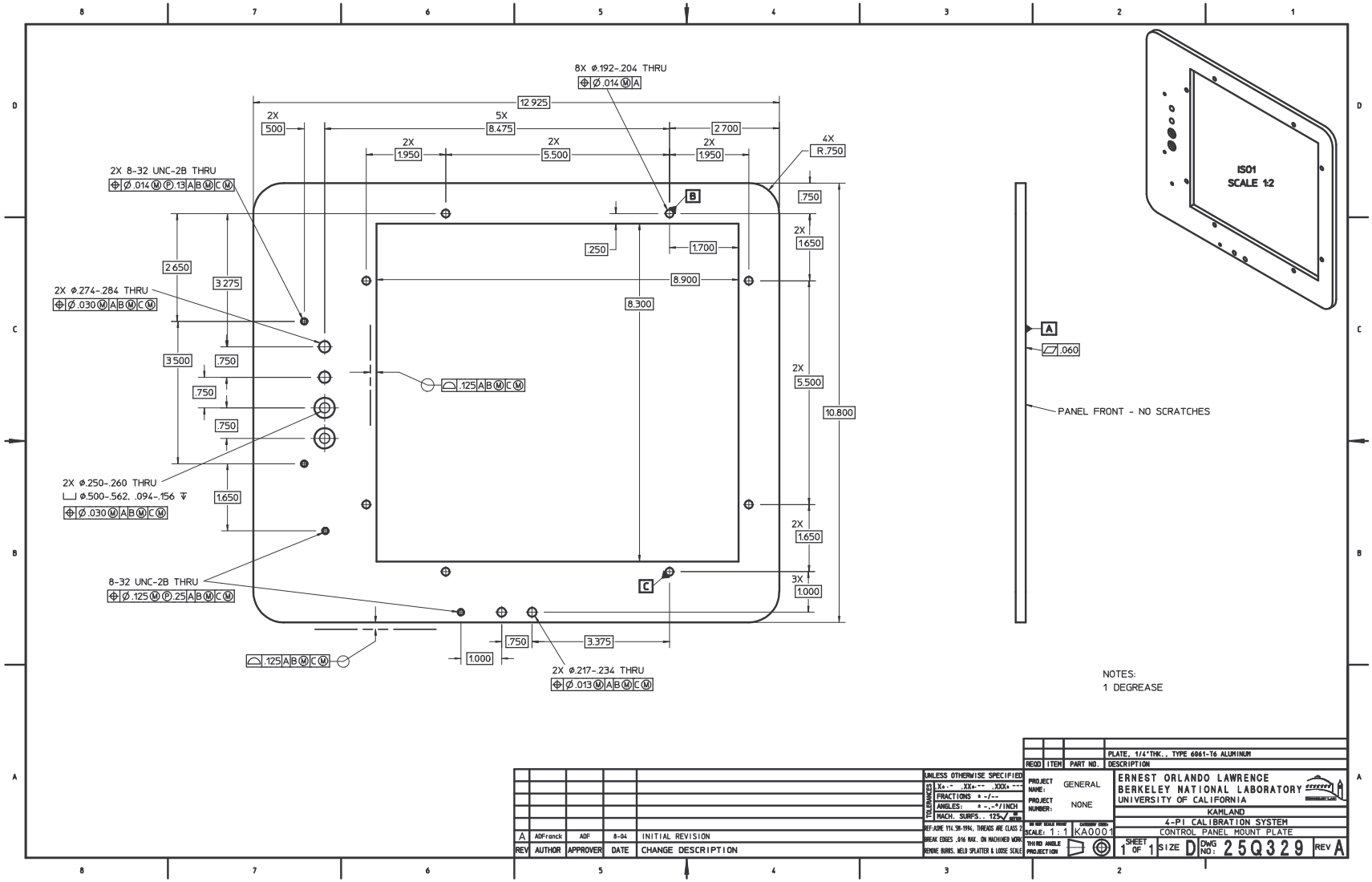
8X Ø.192-.204 THRU
Ø.014 M A
12.925
2X
.500
5X
8.475
2.700
2X
1.950
2X
5.500
2X
1.950
4X
R.750
2X 8-32 UNC-2B THRU
Ø.014 M P .13 A B M C M
B
.750
2X
1.650
.250
1.700
2.650
3.275
8.900
2X Ø.274-.284 THRU
Ø.030 M A B M C M
8.300
A
.060
3.500
.750
.125 A B M C M
2X
5.500
.750
.750
10.800
PANEL FRONT - NO SCRATCHES
2X Ø.250-.260 THRU
⌴ Ø.500-.562, .094-.156 ↧
Ø.030 M A B M C M
1.650
2X
1.650
8-32 UNC-2B THRU
Ø.125 M P .25 A B M C M
C
3X
1.000
.750
3.375
.125 A B M C M
1.000
2X Ø.217-.234 THRU
Ø.013 M A B M C M
ISO1
SCALE 1:2
NOTES:
1 DEGREASE
PLATE, 1/4"THK., TYPE 6061-T6 ALUMINUM
REQD ITEM PART NO. DESCRIPTION
A ADFranck ADF 8-04 INITIAL REVISION
REV AUTHOR APPROVER DATE CHANGE DESCRIPTION
UNLESS OTHERWISE SPECIFIED
TOLERANCES
X±.- .XX±.-- .XXX±.---
FRACTIONS ± -/--
ANGLES: ± -.-°/INCH
MACH. SURFS.. 125√ ON METER
REF:ASME Y14.5M-1994, THREADS ARE CLASS 2
BREAK EDGES .016 MAX. ON MACHINED WORK
REMOVE BURRS, WELD SPLATTER & LOOSE SCALE
PROJECT NAME: GENERAL
PROJECT NUMBER: NONE
DO NOT SCALE PRINT
SCALE: 1 : 1
CAGEDDY CODE: KA0001
THIRD ANGLE PROJECTION
ERNEST ORLANDO LAWRENCE
BERKELEY NATIONAL LABORATORY
UNIVERSITY OF CALIFORNIA
KAMLAND
4-PI CALIBRATION SYSTEM
CONTROL PANEL MOUNT PLATE
SHEET 1 OF 1
SIZE D
DWG NO: 25Q329
REV A