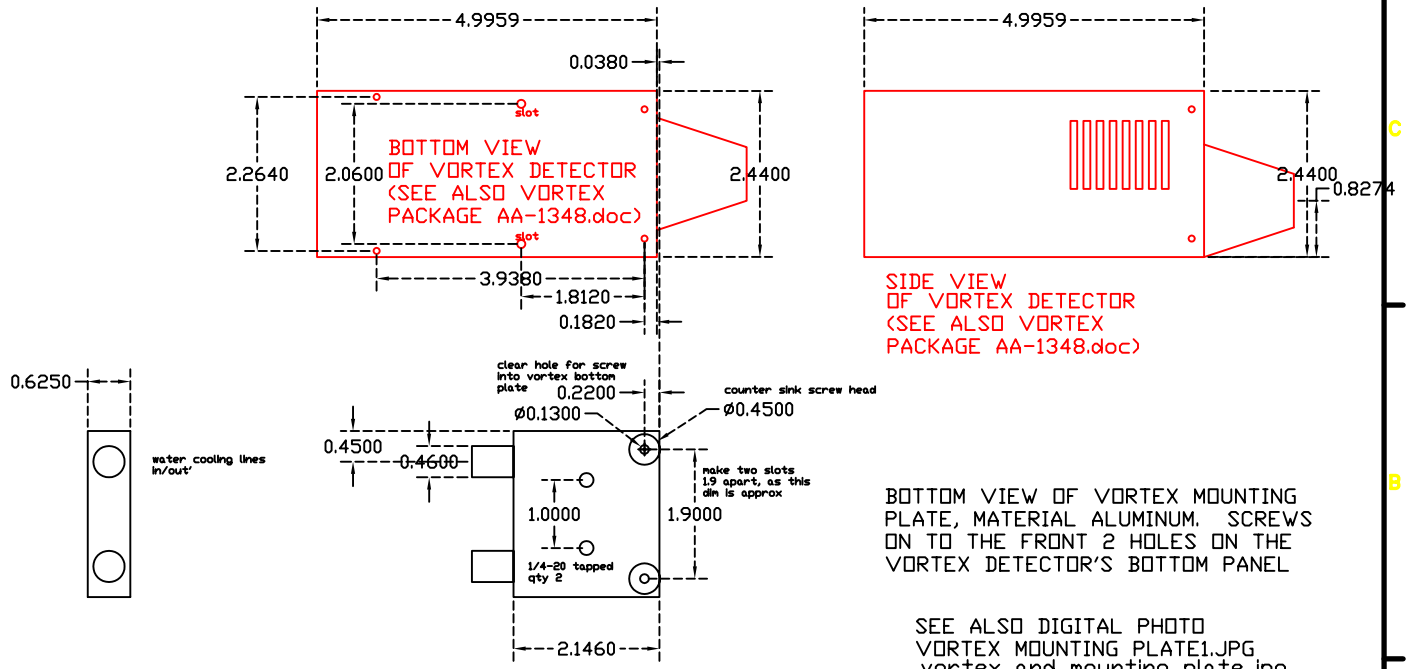

BOTTOM VIEW OF VORTEX MOUNTING PLATE, MATERIAL ALUMINUM. SCREWS ON TO THE FRONT 2 HOLES ON THE VORTEX DETECTOR'S BOTTOM PANEL

SEE ALSO DIGITAL PHOTO
VORTEX MOUNTING PLATE1.JPG
vortex and mounting plate.jpg
mounting plate DP00092

REVISIONS					
ZONE	REV	DESCRIPTION	BY	APPROVED	DATE

ITEM	DRAWING / PART NUMBER	NOMENCLATURE OR DESCRIPTION	MATERIAL / SPEC	QTY
PARTS LIST / BILL OF MATERIALS				

UNLESS OTHERWISE SPECIFIED: ALL DIMENSIONS ARE IN INCHES
TOLERANCES
DECIMALS: X ±.1; XX ±.03; XXX ±.010
ANGULAR ±.50°
SURFACE ROUGHNESS: 125
REMOVE ALL BURRS AND BREAK SHARP EDGES .03 MAX. SURFACE TEXTURE TO BE IN ACCORDANCE WITH LATEST ANSI B46.1
DIMENSIONING & TOLERANCING IN ACCORDANCE WITH LATEST ANSI Y14.5
ELECTRONIC FILE NAME: A000000X

DRAWN BY: DATE 06/09/05
CHECKED BY: DATE
DESIGNED BY: DATE 06/09/05
RESPONSIBLE ENGINEER: Steve Ross DATE
ENGR. CODE: DATE
APPROVED BY: DATE
RELEASE LEVEL: WIP
MATERIAL:

THIS DRAWING IS THE PROPERTY OF
ARGONNE NATIONAL LABORATORY
ADVANCED PHOTON SOURCE

TITLE: AOD X-ray Detector Development
Detector Pool
Radiant Technology Vortex Detector
Bottom view, and Mounting Plate DP00092
Vortex Mounting Plate DP00092.DWG

SIZE: C | PAGE NO: OHRH5 | DRAWING NUMBER | REV: 00
SCALE: 1:1 | DO NOT SCALE DRAWING | SHEET 1 OF 1