

for operation in/near a 1.5T field:  
 positronic dragonfly07 screws (2-28 1/4" zinc/chromate-plated steel) to be replaced by mcmaster 99461A173 (316 stainless steel)  
 positronic scorpion screws (2-28 3/16" zinc/chromate-plated steel) to be replaced by mcmaster 99461A171 (316 stainless steel)  
 hammond PCB screws (4-20 1/4" plated steel thread-forming screws) to be replaced by mcmaster 99461A282 (316 stainless steel)  
 hammond PCB screws (4-20 3/4" plated steel thread-forming screws) to be replaced by mcmaster 95639A309 (316 stainless steel)

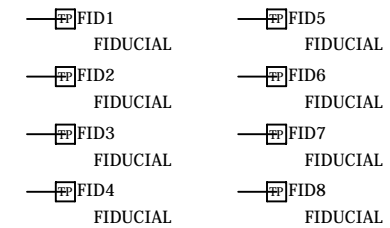
MOUNTING-HOLE-HAMMOND-1593K



MOUNTING-HOLE-HAMMOND-1593K



panel fiducials:



institution:	University of Hawaii at Manoa High Energy Physics Lab Instrumentation Development Lab
title:	The Bicentennial Board
revision:	A
IDLAB design #:	IDL_15_033
circuit design:	mza, gv
PCB design:	mza
sheet #:	1 of 1
sheet description:	BOARD
date last modified:	2015-11-30