







institution: University of Hawaii at Manoa High Energy Physics Lab Instrumentation Development Lab

title: T.J. Hooker

revision: A

IDLAB design #: IDL_15_015
circuit design: GV, CK, mza
 PCB design: CK

sheet #: 1 of 1 sheet description: BOARD date last modified: 2015-11-24

FTSW pair definitions from https://belle2.cc.kek.jp/~twiki/bin/view/Detector/DAQ/TimingDistribution
T568B / cat7 cable wire color definitions from http://www.incentre.net/tech-support/other-support/ethernet-cable-color-coding-diagram/drain wire, orange and green twisted pairs shall come out on top of board (with Belle II logo)
blue and brown twisted pairs shall come out on bottom of the board (with harwin 20 pin connector)

