



UNIVERSITY
of HAWAI'I®
MĀNOA

High Energy Physics Group
Instrumentation Development Laboratory
2505 Correa Road, Honolulu, HI 96822

Production Documentation for:

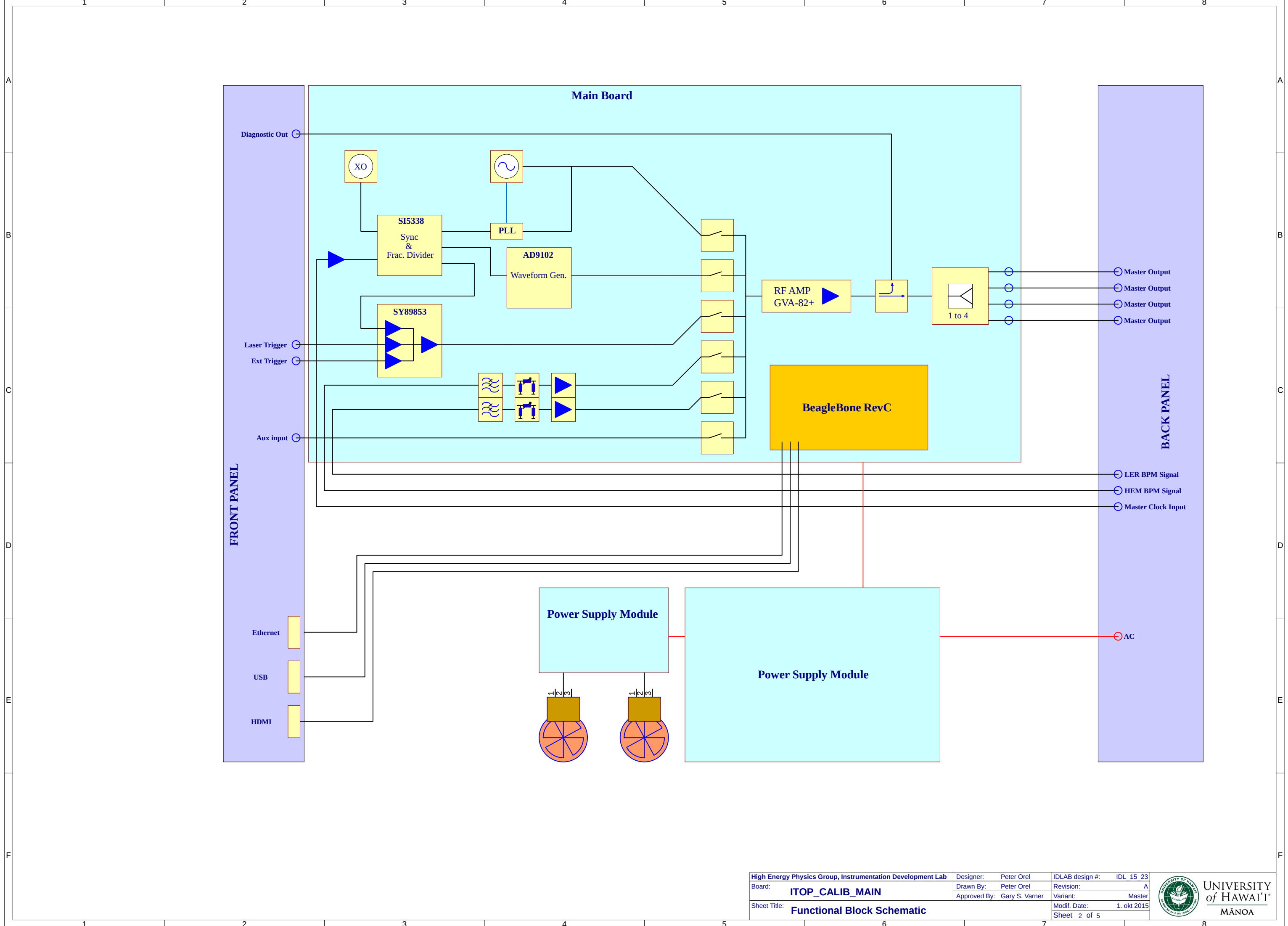
Project Name: ITOP
Board Name: ITOP_CALIB_MAIN
IDL num: IDL_15_23
Revision: A
Variant: Master

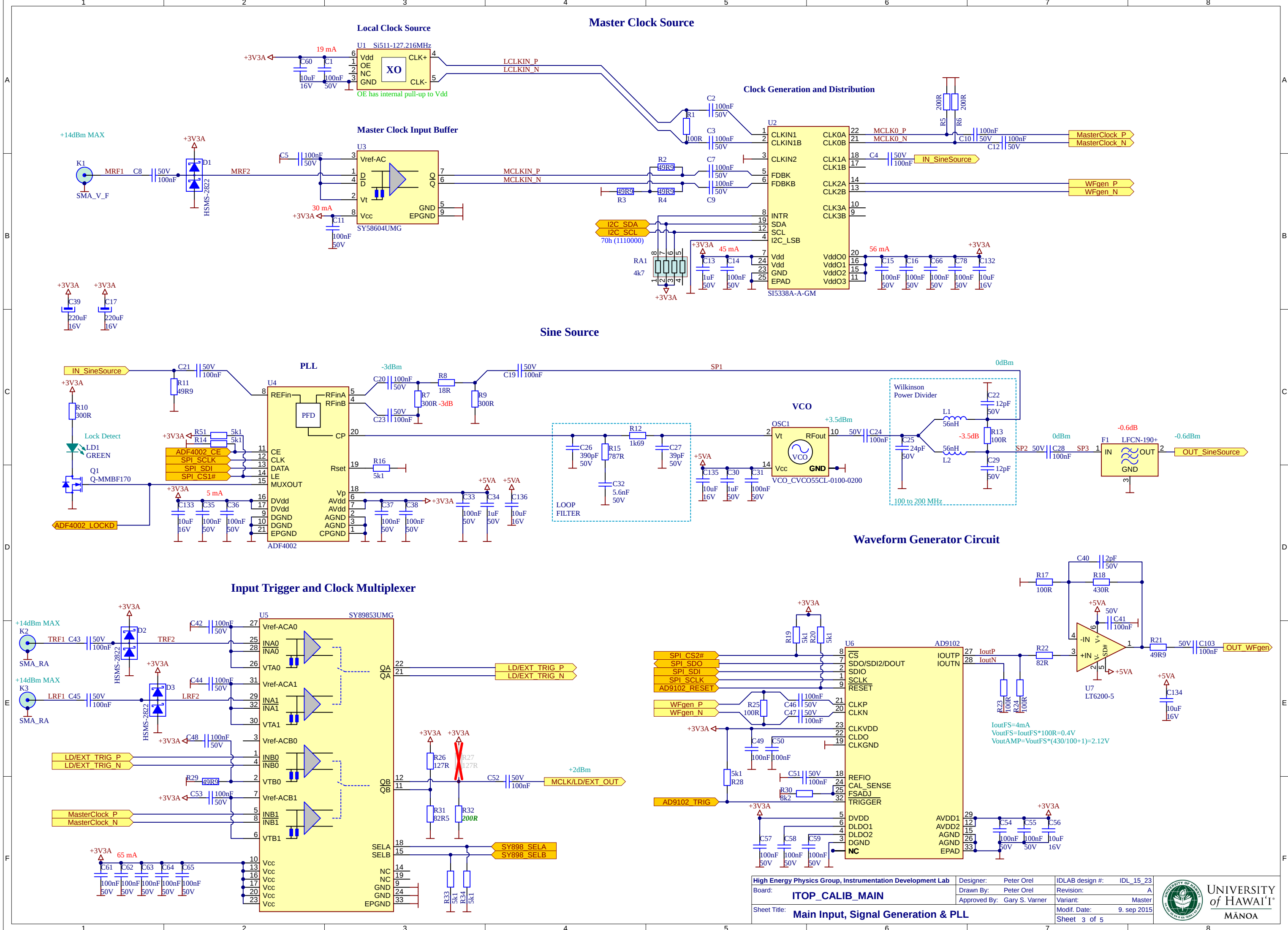
Designer: Peter Orel
Drawn by: Peter Orel
Approved by: Gary S. Varner

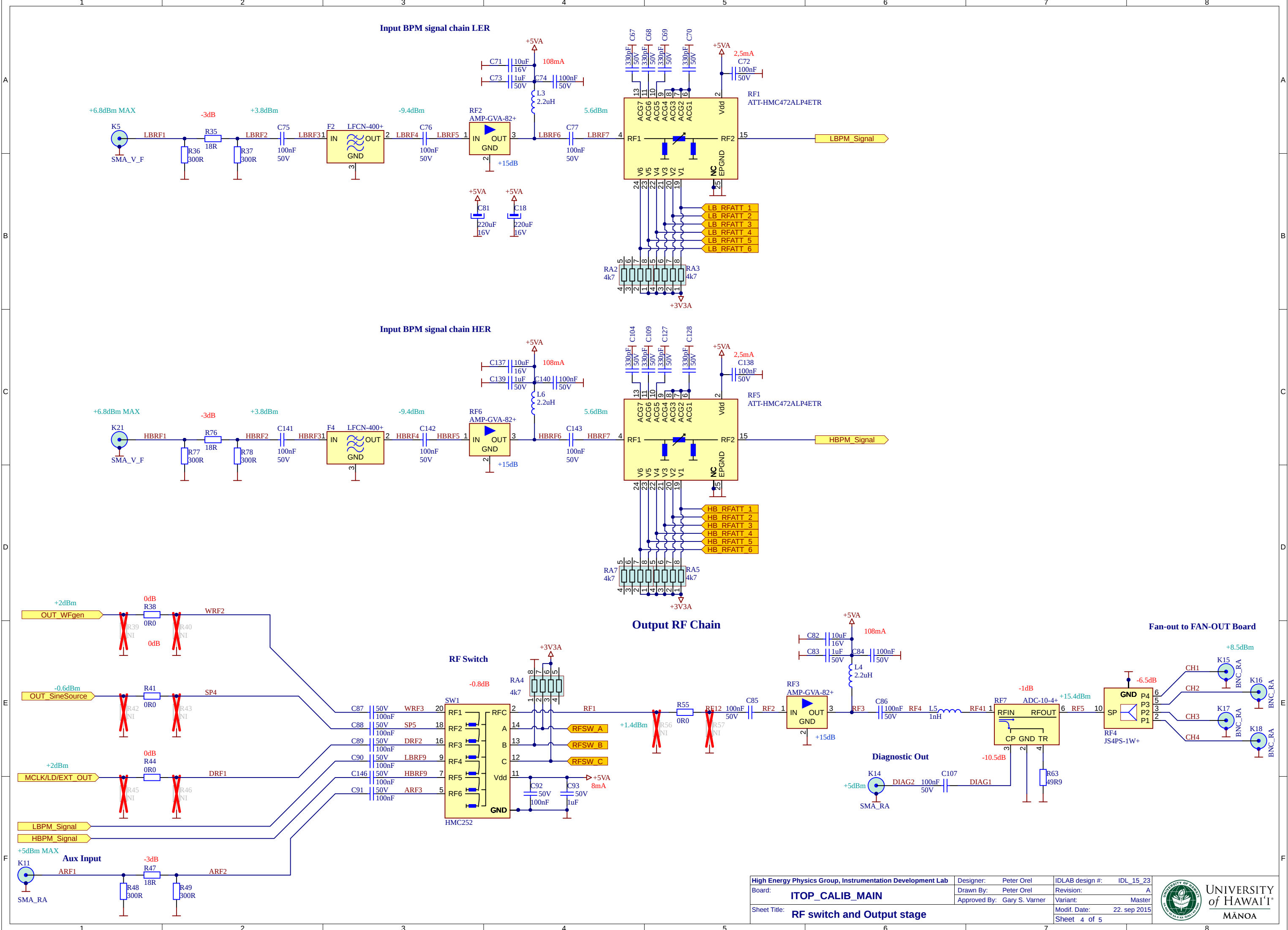
High Energy Physics Group, Instrumentation Development Lab			Designer:	Peter Orel	IDLAB design #:	IDL_15_23
Project name:			Drawn By:	Peter Orel	Revision:	A
Board name:			Approved By:	Gary S. Varner	Variant:	Master
ITOP			Modif. Date:		22. sep 2015	
ITOP_CALIB_MAIN			Sheet		1 of 5	

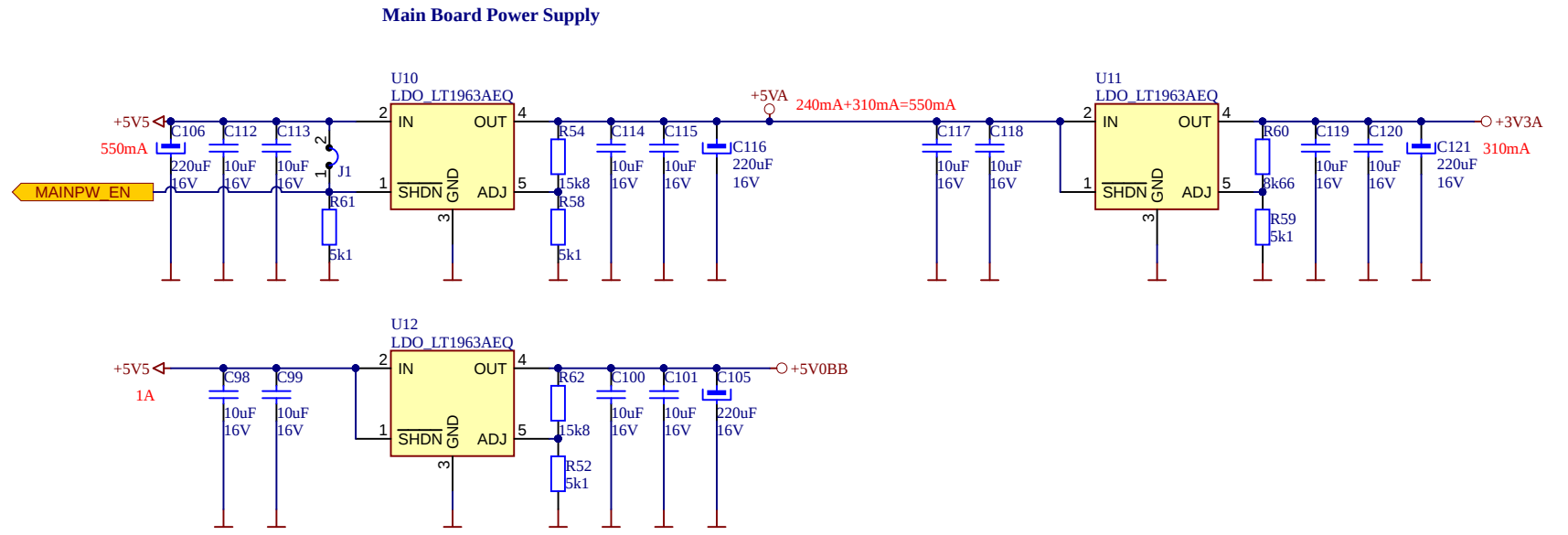
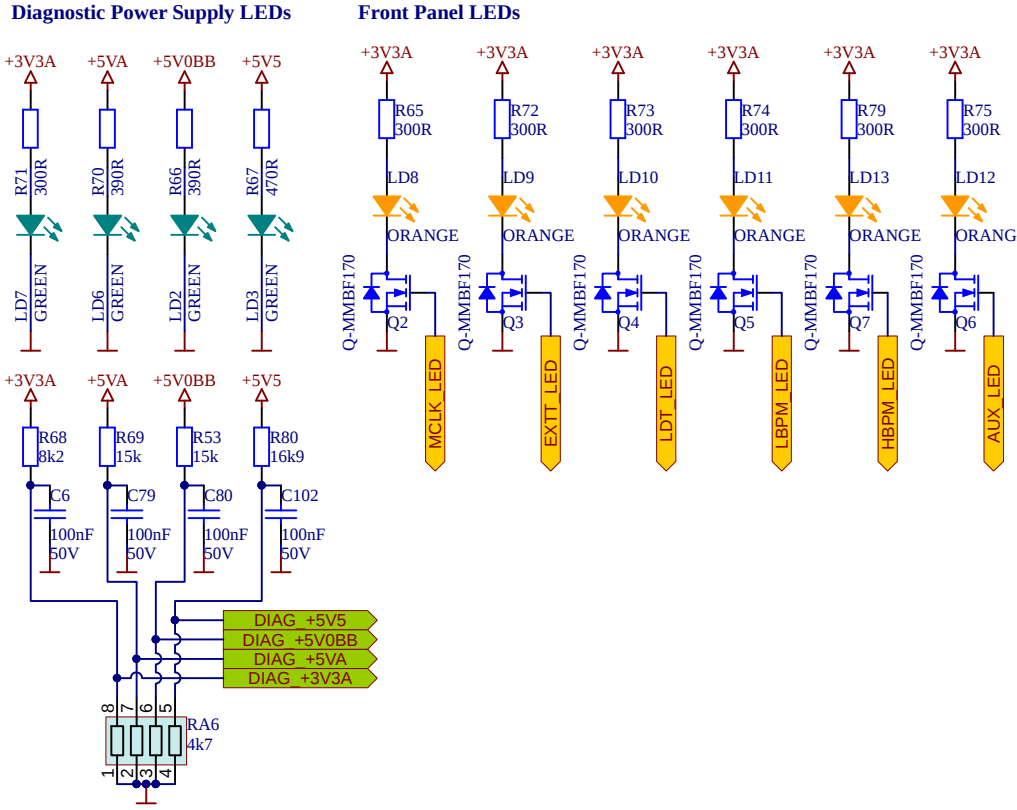
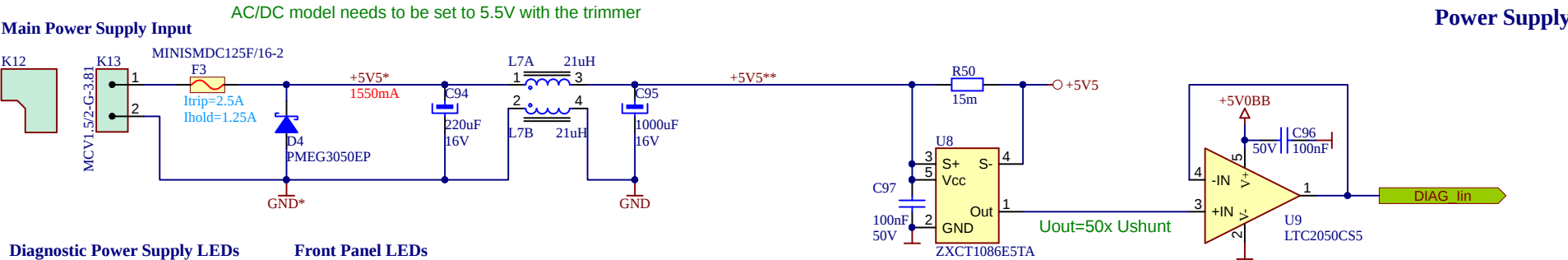


UNIVERSITY
of HAWAI'I®
MĀNOA

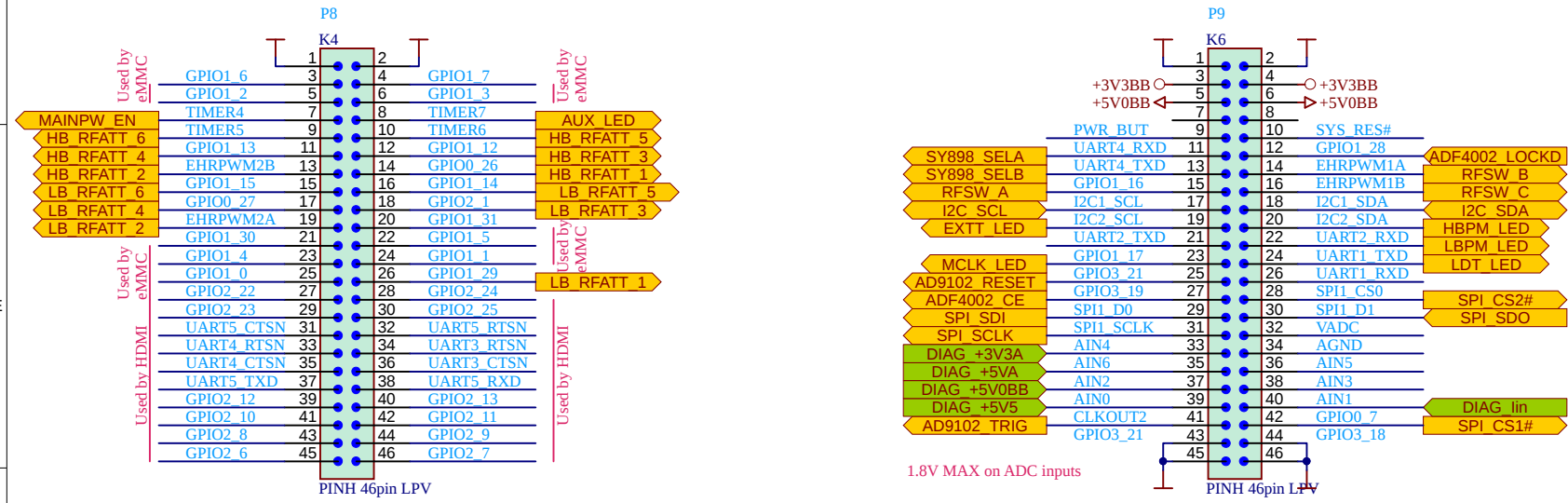








Connection to BeagleBone Black revC



PCB_IDL_15_23

PCB

FID1
PCB-FIDRTB
FID2
PCB-FIDRTB
FID3
PCB-FIDRTB