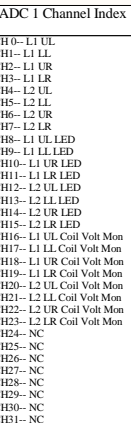


ADC 0 Channel Index

- CH0- TOP 1
- CH1- TOP 2
- CH2- TOP 3
- CH3- LEFT
- CH4- RIGHT
- CH5- SIDE
- CH6- NC
- CH7- NC
- CH8- TOP1 LED
- CH9- TOP2 LED
- CH10- TOP3 LED
- CH11- LEFT LED
- CH12- RIGHT LED
- CH13- SIDE LED
- CH14- NC
- CH15- NC
- CH16- TOP 1 Coil Volt Mon
- CH17- TOP 2 Coil Volt Mon
- CH18- TOP 3 Coil Volt Mon
- CH19- LEFT Coil Volt Mon
- CH20- RIGHT Coil Volt Mon
- CH21- SIDE Coil Volt Mon
- CH22- NC
- CH23- NC
- CH24- NC
- CH25- NC
- CH26- NC
- CH27- NC
- CH28- NC
- CH29- NC
- CH30- Spare
- CH31- IPPS

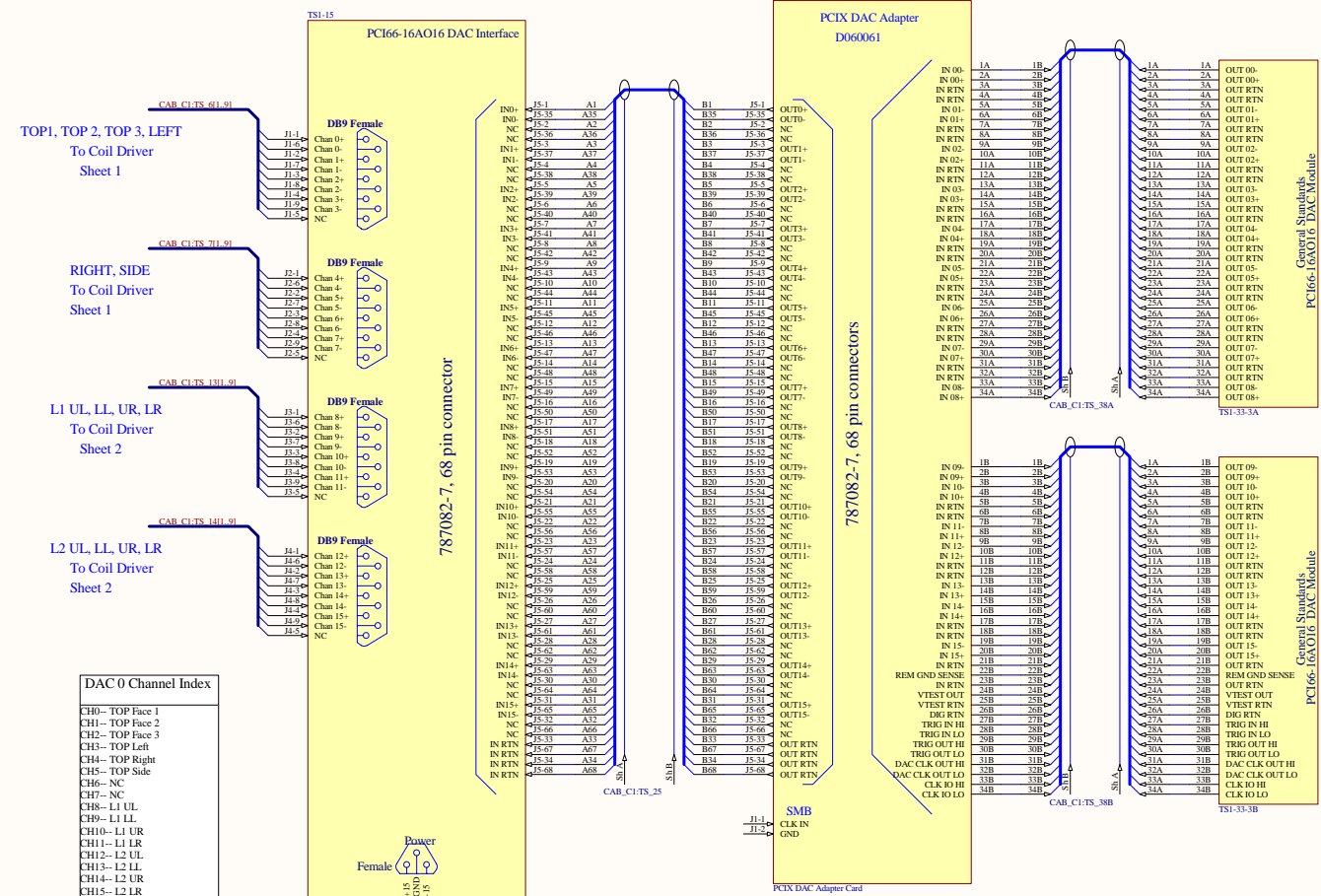
ADC 1 Channel Index

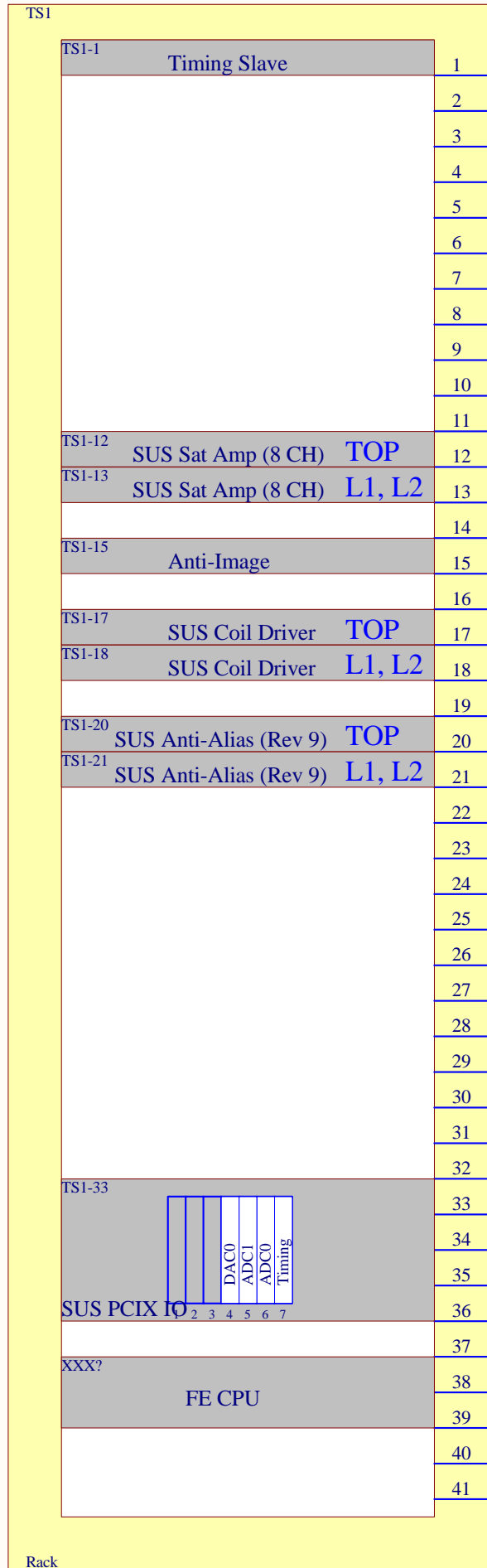
- CH0- L1 UL
- CH1- L1 LL
- CH2- L1 UR
- CH3- L1 LR
- CH4- L2 UL
- CH5- L2 LL
- CH6- L2 UR
- CH7- L2 LR
- CH8- L1 UL LED
- CH9- L1 LL LED
- CH10- L1 UR LED
- CH11- L1 LR LED
- CH12- L2 UL LED
- CH13- L2 LL LED
- CH14- L2 UR LED
- CH15- L2 LR LED
- CH16- L1 UL Coil Volt Mon
- CH17- L1 LL Coil Volt Mon
- CH18- L1 UR Coil Volt Mon
- CH19- L1 LR Coil Volt Mon
- CH20- L2 UL Coil Volt Mon
- CH21- L2 LL Coil Volt Mon
- CH22- L2 UR Coil Volt Mon
- CH23- L2 LR Coil Volt Mon
- CH24- NC
- CH25- NC
- CH26- NC
- CH27- NC
- CH28- NC
- CH29- NC
- CH30- NC
- CH31- NC



ADC 1 Channel Index

- CH0- L1 UL
- CH1- L1 LL
- CH2- L1 UR
- CH3- L1 LR
- CH4- L2 UL
- CH5- L2 LL
- CH6- L2 UR
- CH7- L2 LR
- CH8- L1 UL LED
- CH9- L1 LL LED
- CH10- L1 UR LED
- CH11- L1 LR LED
- CH12- L2 UL LED
- CH13- L2 LL LED
- CH14- L2 UR LED
- CH15- L2 LR LED
- CH16- L1 UL Coil Volt Mon
- CH17- L1 LL Coil Volt Mon
- CH18- L1 UR Coil Volt Mon
- CH19- L1 LR Coil Volt Mon
- CH20- L2 UL Coil Volt Mon
- CH21- L2 LL Coil Volt Mon
- CH22- L2 UR Coil Volt Mon
- CH23- L2 LR Coil Volt Mon
- CH24- NC
- CH25- NC
- CH26- NC
- CH27- NC
- CH28- NC
- CH29- NC
- CH30- NC
- CH31- NC





Title		LIGO Project California Institute of Technology Massachusetts Institute of Technology		LIGO
Size: B	DCC Number: D080446	SCH / PCB Revision: 00	Engineer: J. Heefner	Date: 10/29/2008 Time: 10:08:28 AM
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