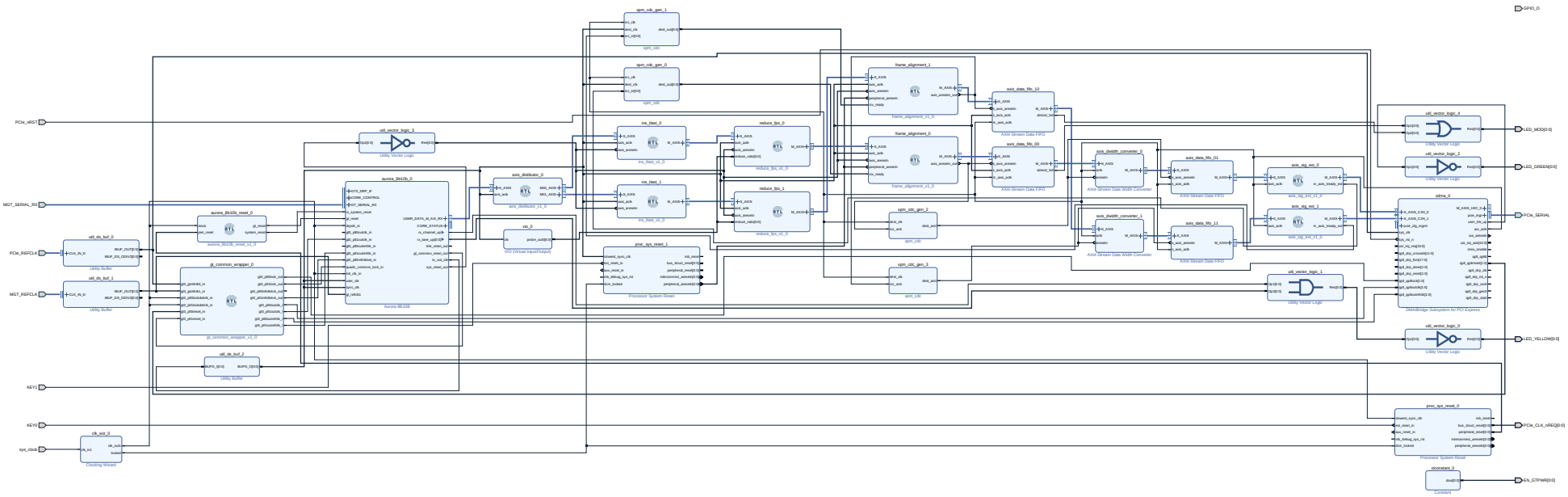
PCIe_nRST
MGT_SERIAL_RX
PCIe_REFCLK
MGT_REFCLK
KEY0
KEY1
sys_clock
util_ds_buf_0
Utility Buffer
util_ds_buf_1
Utility Buffer
util_ds_buf_2
Utility Buffer
clk_wiz_0
Clocking Wizard
aurora_8b10b_reset_0
aurora_8b10b_reset_v1_0
gt_common_wrapper_0
gt_common_wrapper_v1_0
util_vector_logic_3
Utility Vector Logic
aurora_8b10b_0
Aurora 8B/10B
axis_distributor_0
axis_distributor_v1_0
vio_0
VIO (Virtual Input/Output)
xpm_cdc_gen_1
xpm_cdc
xpm_cdc_gen_0
xpm_cdc
ins_tlast_0
ins_tlast_v1_0
ins_tlast_1
ins_tlast_v1_0
reduce_fps_0
reduce_fps_v1_0
reduce_fps_1
reduce_fps_v1_0
proc_sys_reset_1
Processor System Reset
frame_alignment_1
frame_alignment_v1_0
frame_alignment_0
frame_alignment_v1_0
axis_data_fifo_10
AXIS Stream Data FIFO
axis_data_fifo_00
AXIS Stream Data FIFO
xpm_cdc_gen_2
xpm_cdc
xpm_cdc_gen_3
xpm_cdc
axis_dwidth_converter_0
AXIS Stream Data Width Converter
axis_dwidth_converter_1
AXIS Stream Data Width Converter
axis_data_fifo_01
AXIS Stream Data FIFO
axis_data_fifo_11
AXIS Stream Data FIFO
axis_dig_ext_0
axis_dig_ext_v1_0
axis_dig_ext_1
axis_dig_ext_v1_0
util_vector_logic_1
Utility Vector Logic
util_vector_logic_4
Utility Vector Logic
util_vector_logic_2
Utility Vector Logic
adma_0
AXIMBridge Subsystem for PCI Express
util_vector_logic_0
Utility Vector Logic
proc_sys_reset_0
Processor System Reset
xlconstant_0
Constant
GPIO_0
LED_MODE[0:0]
LED_GREEN[0:0]
PCIe_SERIAL
LED_YELLOW[0:0]
PCIe_CLK_nREQ[0:0]
IDN_GTPWR[0:0]