报错截图如下图所示：

∨ ⊗ [Place 30-69] Instance u_SOC_TOP/IOBUF_dwakeup_n/IBUFCTRL_INST (IBUFCTRL) is unplaced after IO placer (99 more like this)

⊗ [Place 30-69] Instance u_SOC_TOP/IOBUF_dwakeup_n/INBUF_INST (INBUF) is unplaced after IO placer

⊗ [Place 30-69] Instance u_SOC_TOP/IOBUF_dwakeup_n/OBUFT (OBUFT) is unplaced after IO placer

⊗ [Place 30-69] Instance u_SOC_TOP/IOBUF_gpio_0/IBUFCTRL_INST (IBUFCTRL) is unplaced after IO placer

⊗ [Place 30-69] Instance u_SOC_TOP/IOBUF_gpio_0/INBUF_INST (INBUF) is unplaced after IO placer

⊗ [Place 30-69] Instance u_SOC_TOP/IOBUF_gpio_0/OBUFT (OBUFT) is unplaced after IO placer

⊗ [Place 30-69] Instance u_SOC_TOP/IOBUF_gpio_1/IBUFCTRL_INST (IBUFCTRL) is unplaced after IO placer

内容文字是：在run implentation是报错

[Place 30-69] Instance u_SOC_TOP/IOBUF_gpio_0/IBUFCTRL_INST (IBUFCTRL) is unplaced after IO placer

对应的报错代码是：

```verilog
wire iobuf_gpio_0_o;
IOBUF
#(
    .DRIVE(12),
    .IBUF_LOW_PWR("TRUE"),
    .IOSTANDARD("DEFAULT"),
    .SLEW("SLOW")
)
IOBUF_gpio_0
(
    .O(iobuf_gpio_0_o),
    .IO(gpio_0),
    .I(dut_io_pads_gpio_0_o_oval),
    .T(~dut_io_pads_gpio_0_o_oe)
);
assign dut_io_pads_gpio_0_i_ival = iobuf_gpio_0_o & dut_io_pads_gpio_0_o_ie;
```