

STE - 错误 #678

ste fpga 个别FPGA版本会出现启动后，屏蔽接收，只有发送时会出现没有输出的现象。

2021-10-29 16:17 - 战 弋戈

|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |           |         |            |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------|---------|------------|
| 状态:                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | 已解决       | 开始日期:   | 2021-10-29 |
| 优先级:                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 普通        | 计划完成日期: |            |
| 指派给:                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 战 弋戈      | % 完成:   | 0%         |
| 类别:                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |           | 预期时间:   | 0.00 小时    |
| 目标版本:                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |           | 耗时:     | 0.00 小时    |
| 问题归属:                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | DRV, FPGA | CPU类型:  |            |
| 描述                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |           |         |            |
| <pre>[RxDescAddr][0][4] phy:0x800250000 vir:0x0x7fc980250000 [RxDescAddr][0][5] phy:0x800260000 vir:0x0x7fc980260000 [RxDescAddr][0][6] phy:0x800270000 vir:0x0x7fc980270000 [RxDescAddr][0][7] phy:0x800280000 vir:0x0x7fc980280000 [RxDescAddr][0][8] phy:0x800290000 vir:0x0x7fc980290000 [RxDescAddr][0][9] phy:0x8002a0000 vir:0x0x7fc9802a0000 [RxDescAddr][0][10] phy:0x8002b0000 vir:0x0x7fc9802b0000 [RxDescAddr][0][11] phy:0x8002c0000 vir:0x0x7fc9802c0000 [RxDescAddr][0][12] phy:0x8002d0000 vir:0x0x7fc9802d0000 [RxDescAddr][0][13] phy:0x8002e0000 vir:0x0x7fc9802e0000 [RxDescAddr][1][0] phy:0x8002f0000 vir:0x0x7fc9802f0000 [RxDescAddr][1][1] phy:0x800300000 vir:0x0x7fc980300000 [RxDescAddr][1][2] phy:0x800310000 vir:0x0x7fc980310000 [RxDescAddr][1][3] phy:0x800320000 vir:0x0x7fc980320000 [RxDescAddr][1][4] phy:0x800330000 vir:0x0x7fc980330000 [RxDescAddr][1][5] phy:0x800340000 vir:0x0x7fc980340000 [RxDescAddr][1][6] phy:0x800350000 vir:0x0x7fc980350000 [RxDescAddr][1][7] phy:0x800360000 vir:0x0x7fc980360000 [RxDescAddr][1][8] phy:0x800370000 vir:0x0x7fc980370000 [RxDescAddr][1][9] phy:0x800380000 vir:0x0x7fc980380000 [RxDescAddr][1][10] phy:0x800390000 vir:0x0x7fc980390000 [RxDescAddr][1][11] phy:0x8003a0000 vir:0x0x7fc9803a0000 [RxDescAddr][1][12] phy:0x8003b0000 vir:0x0x7fc9803b0000 [RxDescAddr][1][13] phy:0x8003c0000 vir:0x0x7fc9803c0000 [TTI] phy:0x800400000 vir:0x7fc980400000 fileSize=0x59b00 Loaded data done! symbol_num=14: symbol[0] size=26240 symbol[1] size=26240 symbol[2] size=26240 symbol[3] size=26240 symbol[4] size=26240 symbol[5] size=26240 symbol[6] size=26240 symbol[7] size=26240 symbol[8] size=26240 symbol[9] size=26240 symbol[10] size=26240 symbol[11] size=26240 symbol[12] size=26240 symbol[13] size=26240 Demo start running: txQ:1, rxQ:2 symbol_max_num:14 symbol_size_max:65536 ^C</pre> |           |         |            |

历史记录

#1 - 2021-10-29 16:19 - 战 弋戈

打印发现 tti step 一直为0.

#2 - 2021-10-29 18:29 - 战 弋戈

后来换了机器，再换会来没有出现。偶发现象。

#3 - 2021-11-19 18:05 - 战 弋戈

这个现象是否可能也是这个原因：http://192.168.1.104:81/redmine/issues/703

#4 - 2021-12-20 17:03 - 高峰

- 指派给 被设置为 战 弋戈

#5 - 2023-12-11 10:15 - 战 弋戈

- 状态从 新建 变更为 已解决

- 问题归属 DRV, FPGA 已添加

文件

|                |         |            |      |
|----------------|---------|------------|------|
| tti_step_0.png | 65.4 KB | 2021-10-29 | 战 弋戈 |
|----------------|---------|------------|------|