

Race Manager - Feature #67

Control StartLights from the same com port of lapcounter

05/29/2018 06:03 PM - Jesús M. Broceño

Status:	Rejected	Start date:	05/29/2018
Priority:	Normal	Due date:	11/12/2018
Assignee:	Jesús M. Broceño	% Done:	100%
Category:		Estimated time:	0:00 hour
Target version:	1.16.01		

Description

If it's possible to control semaphore from the same com port of the lapcounter.
Currently I've made a lapcounter system using RF connection between computer and bridge sensors in the track (compatible with robitronics transponders). but the dongle on the PC use only one com port, so I can't send semaphore codes using it.
It's there any way that StartLights share the same port

Rejected reason: Lacounter and starlights/scoreboard protocols are implemented on different message processing layers. Every lapcounter uses its software decoder library.

Sharing the comm port its possible but it means a lot of work, starting by creating a high level layer to route messages depending on the soure (lapcounter/startlights/scoreboard) device.

History

#1 - 10/16/2022 07:40 AM - Jesús M. Broceño

- Description updated

#2 - 10/16/2022 07:43 AM - Jesús M. Broceño

- Description updated

- Status changed from Closed to Rejected