# Colony Scout - Task #1847

## BOM Interference Testing

10/23/2011 02:36 AM - Priyanka Deo

| | | | | |
|---|---|---|---|---|
| **Status:** | Assigned | | **Start date:** | 10/23/2011 |
| **Priority:** | Normal | | **Due date:** | 11/25/2011 |
| **Assignee:** | Dan Jacobs | | **% Done:** | 0% |
| **Category:** | EE Hardware | | **Estimated time:** | 0.00 hour |
| **Target version:** | | | | |

| **Description** |
|---|
| Construct a test unit w/ 2 transmitters firing at a single receiver (all can be on same processor). can trigger LEDs corresponding to left or right transmitter |

## History

**#1 - 10/23/2011 02:40 AM - Priyanka Deo**

If driver code is written and tested, output a unique message for each transmitter, and see what comes in (if anything) on receiver

**#2 - 10/23/2011 03:10 AM - Priyanka Deo**

*- Category set to EE Hardware*

**#3 - 10/29/2011 06:12 PM - Priyanka Deo**

*- Due date set to 11/25/2011*

**#4 - 11/09/2011 12:34 AM - Priyanka Deo**

*- Assignee set to Dan Jacobs*