

Colony - Issues

| # | Tracker | Status | Priority | Subject | Assignee | Updated | Category | % Done |
|-----|---------|------------|----------|---|---------------|---------------------|--------------------|--------|
| 344 | Task | Worksforme | Normal | Construct New LED Circuit to Mimic IR LED Current on BOM Boards | Austin Buchan | 04/08/2009 11:40 PM | Diagnostic Station | 100 |
| 343 | Task | Fixed | Normal | Determine IR LED Current on BOM Boards | John Sexton | 03/21/2009 12:51 PM | Diagnostic Station | 0 |
| 341 | Task | Worksforme | Normal | Mimic BOM LED Circuit for Diagnostic Station | Austin Buchan | 04/08/2009 11:41 PM | Diagnostic Station | 100 |
| 342 | Task | Wontfix | Normal | Program Robot to Read an Analog Value and Print the Data | John Sexton | 09/03/2010 11:42 PM | Diagnostic Station | 30 |