

# Full Integrated Systems Demo w/ Customer P14418 04/22/14

- Will be testing device due to lack of regulator (Customer concerned)
- Should we test both the same day? Maybe not...
- Add LEDs to photo. (user manual)

## - Questions:

- Was analysis done to understand stress analysis on shaft
- Consequences of pedaling backward (Learn the effects of the bulb)
- Risks going into testing.
- Visual explanation of stress analysis on shaft
- Summary, Recap, would be helpful in understanding what is going on.
- Let people know what you want them to see by directing them to links. (people = stakeholders)
- Add screwdriver to BOM
- Identify test procedure for old BWM

## Feedback:

- Show shaft drawings
- 5 Whys were a good method
- Update risk (particularly testing)
- 3.7 from 14043
- Testing - 2.0 from 14417
- Documentation - missing good analysis of shaft
- Missing sourcing of materials (set a deadline)
- Risks - identify which remain, bring to table
- Make tracking chart more clear.

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SIGNATURE

DATE

DISCLOSED TO AND UNDERSTOOD BY

DATE

PROPRIETARY INFORMATION