

The University of Western Ontario
Faculty of Engineering
Mechatronic Systems Engineering Program

MSE 2202b—Introduction to Mechatronic Design

PROJECT INVOLVEMENT QUESTIONNAIRE

NAME: Jim Cylinder

SECTION: 003

TEAM NUMBER: 1

PERCENT OF CONTRIBUTION

| Design Team Member | Specifications | Conceptual Design | Detail Design | Prototype Development | Design Report | Total / 5 |
|--------------------|----------------|-------------------|---------------|-----------------------|---------------|-----------|
| Sally Robot | 30 | 25 | 0 | 20 | 35 | 22 |
| Jim Cylinder | 20 | 25 | 0 | 20 | 35 | 20 |
| Jane Switch | 25 | 25 | 50 | 30 | 15 | 29 |
| Jack Bracket | 25 | 25 | 50 | 30 | 15 | 29 |
| | 100 | 100 | 100 | 100 | 100 | 100 |

Note: Any uneven mark distribution MUST be justified in writing. Improper justification will result in an even distribution amongst the team members. Use an additional page, if necessary.

COMMENTS: Sally and I did not help out with the construction of the prptotype at all. Jane and Jack really contributed to every aspect of the project, but since they spent so much time on the prototype, they were not as involved in the writing of the report. I gave Sally extra credit in the conceptualization phase because she spent more time generating (good) ideas than the rest of us. I credit Jane and Jack with the overall success of the project.
