

AME40463 Senior Design Project: Fall 2006

Prototype - Evaluation Criteria

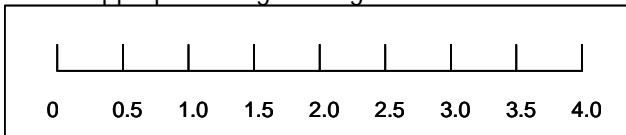
Date: \_\_\_\_\_

Design Group: \_\_\_\_\_

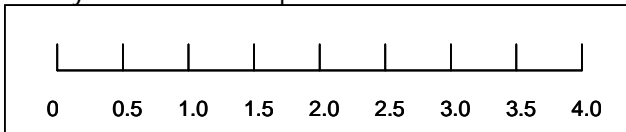
Evaluator: \_\_\_\_\_

Group Prototype Requirement Performance Score: \_\_\_\_\_ out of a Maximum \_\_\_\_\_

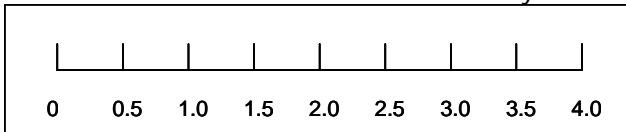
Use of appropriate engineering materials



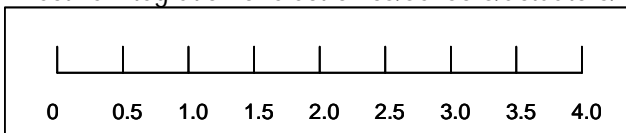
Quality of in-house component fabrication



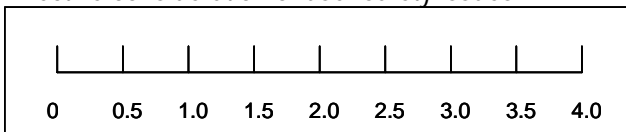
Effective use of fasteners and other assembly issues



Effective integration of electronics/sensors/actuators/wires



Effective consideration of user safety issues



Overall aesthetics of the prototype

