



Winnipeg Model Railroad Club

Module Contest Judging Score Sheet

Module Description

Entry No. _____

Describe the module in detail. Check all the items that apply. Add additional data. Attach extra pages with photos/plans/drawings and additional description as needed. Add as much additional information as possible about techniques and work incurred.

1. CONSTRUCTION (Maximum 35 Points)

- | | | |
|--|--|--|
| ☐ Drew my own plans | ☐ Followed construction article | ☐ Kitbashed |
| ☐ Used prototype plans | ☐ Cut and fit metal | ☐ Cut and fit cardstock |
| ☐ Used kit plans | ☐ Cut and fit plastic | ☐ Cut and fit glass |
| ☐ Used commercial plans | ☐ Cut and fit wood | ☐ Printed 3D items |

Points Awarded

- | |
|--|
| ☐ Crosskitted |
| ☐ Soldered |
| ☐ Made patterns |
| ☐ Made molds |

Describe in detail how model was built, complexity of construction, methods used.

2. DETAIL (Maximum 20 Points)

Points Awarded

Describe complexity, difficulty, refinement, amount of additional parts added.

3. CONFORMITY (Maximum 10 Points)

Points Awarded

Give information as to prototype modeled or explain logic of design. Include copies of photos and plans.

4. FINISH & LETTERING (Maximum 20 Points)

Points Awarded

- | | | | | |
|--------------------|------------------------------------|--|---------------------------------------|--|
| Finish: | ☐ Weathered | ☐ Non-weathered | ☐ Spray | ☐ Airbrush |
| Signs & Lettering: | ☐ Decals | ☐ Hand letter | ☐ Dry transfer | ☐ Photo reduction/etching |

Describe finish and lettering methods in detail.



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5. SCRATCHBUILDING (Maximum 25 Points)**Points Awarded**

List all parts you have fabricated. Note any special or unusual features added.

6. INGENUITY (Maximum 15 Points)**Points Awarded**

Note special or unusual features used.

Contest Committee only**FINAL TOTAL**

Score Tabulated by

Verified by
