

Attachment 2

Module Evaluation Check Sheet

1. Module ends vertical Accepted _____

Table 1 _____ Left _____ Right _____ Table 2 _____ Left _____ Right _____

Four quick acting clamps available: Yes _____ No _____

Note:

2. Module Legs with Screw-eyes of Proper Size (clockwise from left rear) Accepted _____

Table _____ Leg 1 _____ Leg 2 _____ Leg 3 _____ Leg 4 _____

Table _____ Leg 1 _____ Leg 2 _____ Leg 3 _____ Leg 4 _____

Note:

3. Screw-eyes with Proper Vertical Adjustment to Top of Rails Accepted _____
(clockwise from left rear)

Table _____ Leg 1 _____ Leg 2 _____ Leg 3 _____ Leg 4 _____

Table _____ Leg 1 _____ Leg 2 _____ Leg 3 _____ Leg 4 _____

Note:

4. Main Tracks on Proper Center Lines Accepted _____

Table _____ Red Line _____ Yellow Line _____

Table _____ Red Line _____ Yellow Line _____

Note:

5. Main Track Ends Vertical to Table Ends Accepted _____

Table _____ Red Track Left End _____ Red Track Right End _____

Yellow Track Left End _____ Yellow Track Right End _____

Note:

6. Curves with Acceptable Radii and Table End Tangent Setbacks

Accepted _____

Does Not Apply _____

Table 1: Red Track Left End Setback _____ Red Track Right End Setback _____

Red Track Curve Radius _____

Yellow Track Left End Setback _____ Yellow Track Right End Setback _____

Yellow Track Curve radius _____

Table 2: Red Track Left End Setback _____ Red Track Right End Setback _____

Does Not Apply _____

Red Track Curve Radius _____

Yellow Track Left End Setback _____ Yellow Track Right End Setback _____

Yellow Track Curve Radius _____

Note:

7. Alignment Bore Hole Placements

Accepted _____

Table _____ Left End _____ Right End _____

Table _____ Left End _____ Right End _____

Note:

Module Wiring Evaluation Sheet

Revised May 5, 2017

TABLE: Left _____ Right _____

Name _____ Date _____

A. Main Line Wiring Accepted _____

1. Stranded Red, Black, Yellow and White Main Wires

Length correct (5') Red _____ Black _____ Yellow _____ White _____

Wire size correct (14 or 16) Red _____ Black _____ Yellow _____ White _____

Note:

2. Power Distribution to Red (east or front) Main Track Correct Accepted _____

Red leads to front rail _____ Black leads to rear rail _____

Two drop leads to each rail _____

Note:

3. Power Distribution to Yellow (west or rear) Main Track Correct Accepted _____

Yellow leads to front rail _____ White leads to rear rail _____

Two drop leads to each rail _____

Note:

4. Anderson plugs Installed Correctly (also see no.7 below) Accepted _____

Red wire _____ Black wire _____ Yellow wire _____ White wire _____

Spring clip cable end retainers installed _____

Wires properly ganged together into single plugs

Left end _____ Right end _____

Wires retained, not drooping _____

Note:

5. All track joints with soldered joiners _____ Accepted _____

Note:

6. All right end rail joiners present _____ Accepted _____

Note:

7. Use of additional track segments such as turnouts will require additional drop leads from the additional sections to the track power wires to avoid the possibility of dead sections occurring due to poorly soldered or broken track joints.

Accepted _____
Does not apply _____