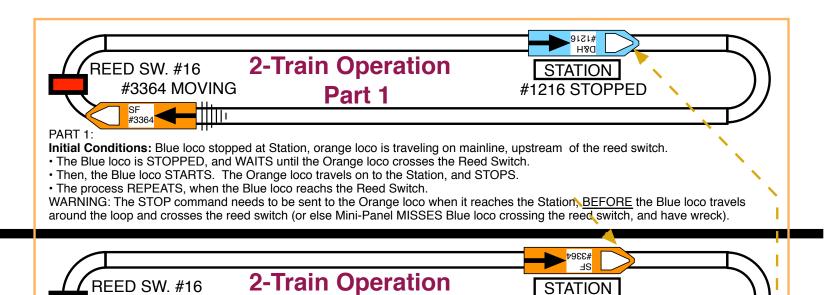


- Initial Conditions: Start loco "East" of the Reed Switch (as shown).
- Adjust "Delay" length on each side of the Reed Switch, to get desired stopping points.
- Optimum position for the Reed Switch is midway between ends, but not necessary. (Less accumulated error.)
- If the Reed Switch is at one END, then set that "Delay" to 1/4 sec (essentially zero).
- •NOTE: TWO reed switches {1 at EACH end} are more dependable, whenever it's possible to use two.



## PART 2:

- The Orange loco is STOPPED, and WAITS until the Blue loco crosses the Reed Switch.
- Then, the Orange loco STARTS. The Blue loco travels on to the Station, and STOPS.
- The process REPEATS, when the Orange loco reachs the Reed Switch.

**#1216 MOVING** 

WARNING: The STOP command needs to be sent to the Blue loco when it reaches the Station, <u>BEFORE</u> the Orange loco travels around the loop and crosses the Reed Switch (or else Mini-Panel MISSES Orange loco crossing the reed switch, and have wreck). NOTE: See previous Video #815 for a more DETAILED logic diagram of 2 train operation with a single reed switch.

#3364 STOPPED

Part 2

