No. 153 Block Signal Operating Instructions:

Setup:

1) Attach a Lock-On to any section of track on your layout.

 Attach a Track Activation Device (TAD) to a section of track near the #153 Block Signal.

 Connect the Common (Outside Rail, (-)) Terminal of the Lock-On to the Ground Terminal (center post) of the #153 Block Signal.

4) Connect the Powered (Center Rail, (+)) Terminal of the Lock-On to the Common Terminal of the Track Activation Device.

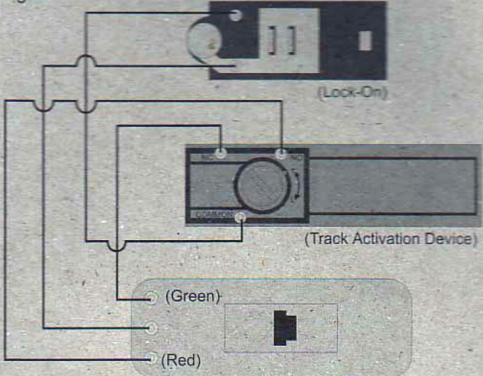
5) Connect the NO ("Normally Open") Terminal of the Track Activation Device to the Red light terminal (bottom post, as drawn) of the #153 Block Signal.

6) Connect the NC ("Normally Closed") Terminal of the Track Activation Device to the Green light terminal (top post, as drawn) of the #153 Block Signal.

Notes:

MTH recommends that you use at least 18 gauge wire to connect this
accessory.

To reverse the operation of this accessory, simply connect the NC terminal
of the TAD to the RED terminal of the #153 Block Signal and connect
the NO terminal of the TAD to the GREEN terminal of the #153 Block
Signal.



(#153 Block Signal)

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