

Massoth 8155001 DiMAX Multi Function Module (Breaking Module) LGB 55063 Trolley Reversing Application for DC power

Set the following CV values:

CV 2 = n (n= 0 to 255 seconds delay at each stop)

CV5 = 244 (module a = 4 [timed stop] + module b = 240 [reversing mode])

Operation:

Place the track contacts as shown in the diagram below, place loco in center of track (track must be isolated form other tracks), turn on power and adjust the desired speed. Loco will run between the two end stations (track contacts) and stop at all stations (track contacts for the programmed number of seconds).

