



Reversing Loop With Cobalt iP Digital, LM-iD and Cobalt Rex

Notes for setup:

- Step 1 - Set the frog polarity - if it is the wrong way round reverse, the connection on the point motor, DCC In.
- Step 2 - Set the correct LM-iD to move the point the correct way, reverse the connections in PBS-L & PBS-R.
- Step 3 - Set the loop polarity, swap connections X1 and X2 if required - see middle right on diagram.

General Note:

The reversing loop must be longer than the longest train to use it.

