

# MERG DCC System Demonstration

This uses MERG's DCC Command Station (kit 91) connected to MERG's DCC Handset (kit 92) via the CANRJ22 connector (kit 92V). A CAB Holder (kit 673) is used to hold the Handset.

The track is divided into 7 sections and the DTC8 DCC Block Detector (kit 56) used to show track occupancy. The DTC8 is split into 4 boards, each with 2 coils and these are fed into the CBUS system [http://merg.org.uk/main\\_wiki/doku.php?id=glossary:mergcbus](http://merg.org.uk/main_wiki/doku.php?id=glossary:mergcbus)

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