

Parkend Final Selector Modifications

Local Finals (ex020c)

There are five local final selectors. These have been modified slightly to work to the final selector distributor. The distributor provides the testing battery to just one final at a time. It feeds the battery to the next final to be taken into use via U10 to the N2 contact. The distributor steps on after each call to the next free final selector and moves the testing battery to that final.

Incoming Finals (ex020b)

There are two incoming finals on junctions from Norchard. These finals have the battery connections to the A relays replaced with a separate battery feed from the main fuse panel. This was originally part of the requirement to “start” the exchange by switching on a mains power unit whenever a call was made. Now that the power is provided by a conventional battery, this modification is no longer required but has never been recovered.

note : this battery also feeds the line circuit L relays.

Parkend - Final Selector Notes		
DFR ex105a		
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