



Notes : As each final selector is taken into use, the B relay earth operates the busying relay which holds to the A1/G5-1 earth
 This keeps the final selectors busied after use until the third final selector is taken into use
 The P wire earth from the third final selector operates its busying relay which in turn releases all free final selectors 1 - 3
 The sequence then starts again

This arrangement generally ensures that follow on calls do not use the same final selector
 and that a faulty final selector will not be able to isolate the exchange during light usage
 Whilst the third final selector is in use or artificially busied, relays 1-2 cannot hold
 and therefore the finals will no longer be taken into use sequentially

Norchard		
Final Selr Busying on Rack A1		
DFR ex034b		
ISSUE B	15/08/2012	P relays redesignated by rack & shelf position
ISSUE A	21/05/2006	Opening Issue
Dean Forest Railway		

