



Traffic Signals Configuration Test Sheet

Location: _____

Site No: _____

Sheet 1 of 3

Controller Type : _____

Serial Number : _____

Tested By : _____ Date : _____

Firmware : _____

Issue/ Version : _____

Initialise/ Reset Controller

General Data Check

- | | |
|--|---|
| <input type="checkbox"/> Set Time & Date | <input type="checkbox"/> Detector Extensions |
| <input type="checkbox"/> Minimum Green Times | <input type="checkbox"/> DFM Inactive Times |
| <input type="checkbox"/> Maximum Green Times | <input type="checkbox"/> DFM Active Times |
| <input type="checkbox"/> Pedestrian Blackout Periods | <input type="checkbox"/> Detector Call/Cancel Times |
| <input type="checkbox"/> Intergreen Times | <input type="checkbox"/> CLF Data |
| <input type="checkbox"/> Max Intergreen Times | <input type="checkbox"/> Timetable Events |
| <input type="checkbox"/> Phase Delays | <input type="checkbox"/> Event List |

Manual Mode

- | | |
|---|--|
| <input type="checkbox"/> Manual mode selected & not enabled | <input type="checkbox"/> Replies MC when manual selected & not running |
| <input type="checkbox"/> Manual mode selected & enabled | <input type="checkbox"/> Replies G1, G2, RR, MC when manual selected & running |
| <input type="checkbox"/> Correct phases appear in each stage | |
| <input type="checkbox"/> Only permitted stage changes are allowed | |

Stage	Phases
AR	
1	
2	
3	
4	
5	
6	
7	
8	
9	
10	

F/T	AR	1	2	3	4	5	6	7	8	9	10
AR											
1											
2											
3											
4											
5											
6											
7											
8											
9											
10											

Fixed Time Mode

- | | |
|--|--|
| <input type="checkbox"/> Fixed time selected & Running | <input type="checkbox"/> MC & RR bits replying to UTC |
| <input type="checkbox"/> Indicator on or Handset indicates FT mode running | |
| <input type="checkbox"/> Stage sequence (no demands) | <input type="checkbox"/> Stage sequence (with demands) |
| <input type="checkbox"/> Stage times (no demands) | <input type="checkbox"/> Stage times (with demands) |

