



Workorder: 35915208

### Alternative Locking / Timing Tests & Inspections

<b>Job Plan:</b>	Timing - 4 Yr Baseline/Alternative Test and Inspection	<b>Test Type:</b>	BASELINE
<b>Division:</b>	Appalachian Zone	<b>Asset ID:</b>	25306568
<b>Sub Division:</b>	SUBDIVISION- KINGSPORT	<b>Test Date:</b>	NOV 19, 2019
<b>Milepost (with Prefix):</b>	CMG 122.02	<b>State:</b>	KY
<b>Location/Highway Name:</b>	RC JCT	<b>County:</b>	Pike
<b>Employee Name:</b>	Allen, Kevin	<b>Work Order:</b>	35915208
		<b>Force Number:</b>	7C38

Conditions Master Keys

- C = Test completed, no exceptions found, and condition left in compliance.
- A = Adjustments made (identified in associated comments), test completed, and condition left in compliance.
- R = Repairs and/or Replacements made (identified in associated comments), test completed, and condition left in compliance.
- B = Baseline data matches that recorded during the most recent Baseline test, so full test not required.
- G = Governed by Special Instruction
- NT = The equipment was not tested in this inspection.
- N/A = Test Not Applicable.
- CO = Compliant
- NC = Not compliant
- V = Verified
- P = Pass
- F = Fail

Description	FRA #	Result	Owner	Completion Date	Comment
Microprocessor-based Equipment		C	Allen, Kevin	Nov 22, 2019	
<b>Serial Number:</b>					CAAAAE8PRYE
LOGIC EQUATIONS-IC14 CRC					D091
LOGIC EQUATIONS-IC14 Checksum					D6BE
Timing - GEO & VHLC	236.109	C	Allen, Kevin	Nov 22, 2019	



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Timer Name	4LSR
Design Time	4 MIN
Design Time	34 SECS
Design Time	0 TENTH
Measured Time-Measured	4 MIN
Measured Time-Measured	34 SECS
Measured Time-Measured	0 TENTH

Timing - GEO & VHLC	236.109	C	Allen, Kevin	Nov 22, 2019	
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Design Time	4 MIN
Design Time	34 SECS
Design Time	0 TENTH
Measured Time-Measured	4 MIN
Measured Time-Measured	34 SECS
Measured Time-Measured	0 TENTH
Timer Name	2LSR