

SECTION 2 - RAILROAD SIGNAL SYSTEMS

<u>Part</u>	<u>C</u>	<u>Type & Subject</u>	<u>Pages</u>	<u>Status</u>
<u>2.1 General Recommendations</u>				
2.1.1	37-1	Recommended Guidelines for the Application of Fixed Signals	2	Revised 2005
2.1.5	37-1	Recommended Functional/ Operating Guidelines for Flashing Aspect for Fixed Signals Other than Highway-Rail Grade Crossing Warning Devices	1	Reaffirmed 2006
2.1.10	37-1	See Manual Part 8.1.2		
2.1.15	37-1	Recommended Fouling Protection for Turnouts and Crossovers	3	Reaffirmed 2007
2.1.20A	37-1	Recommended Insulated Joint Location for Automatic Signals and Interlocking	2	Reaffirmed 2006
2.1.20B	37-1	Recommended Insulated Joint Location for Non-Interlocked Switches	1	Reaffirmed 2007
2.1.20C	37-1	Recommended Insulated Joint Location for Electric Operation Territory	1	Reaffirmed 2006
2.1.20D	37-1	Recommended Insulated Joint Location for Slip Switches and Frogs, Single or Double Rail Circuits	1	Reaffirmed 2006
2.1.20E	37-1	Recommended Insulated Joint Location for Railroad Crossings at Grade	1	Reaffirmed 2006

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2.1.25	37-1	Recommended Functional/ Operating Guidelines for Electric Locks Applied to Hand-Operated Switches for Protection of Main Track Movements	2	Reaffirmed 2006
2.1.41	37-1	Recommended Design Criteria for Grade Signal Marker for 5-in. and 6-in. Pipe	2	Revised 1998
2.1.45	37-1	Recommended Functional/ Operating Guidelines for Take or Leave Siding Indicator	1	Reaffirmed 2001
2.1.50A	37-1	Recommended Design Criteria for End of Block Sign, Sheet Metal Type for 4-in. to 8-in. Pipe, Details & Assembly	2	Reaffirmed 2005
2.1.50B	37-1	Recommended Design Criteria for End of Automatic Block Sign, Sheet Metal Type for 4-in. to 8-in. Pipe, Details & Assembly	2	Reaffirmed 1999
2.1.50C	37-1	Recommended Design Criteria for Begin CTC Sign, End CTC Sign, Sheet Metal Type for 4-in. to 8-in. Pipe, Details & Assembly	2	Reaffirmed 1999
2.1.50D	37-1	Recommended Design Criteria for End of Circuit Sign, Sheet Metal Type for 4-in. to 8-in. Pipe, Details & Assembly	2	Reaffirmed 1999
2.1.50E	37-1	Recommended Design Criteria		

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<u>Part</u>	<u>C</u>	<u>Type & Subject</u>	<u>Pages</u>	<u>Status</u>
		for Preliminary Section Sign, Sheet Metal Type for 4-in. to 8-in. Pipe, Details & Assembly	2	Reaffirmed 1999
2.1.50F	37-1	Recommended Design Criteria for Begin TCS Sign, End TCS Sign, Sheet Metal Type for 4-in. to 8-in. Pipe, Details & Assembly	2	Reaffirmed 1999
<u>2.2 Recommended ABS, CTC, Interlocking</u>				
2.2.1	37-1	Recommended Functional/ Operating Guidelines for Automatic Block Signal Circuits and Systems	4	Revised 2001
2.2.5	37-1	Recommended Functional/ Operating Guidelines for Signal Protection at Spring Switches	2	Reaffirmed 2007
2.2.10	37-1	Recommended Functional/ Operating Guidelines for Interlockings	3	Revised 2005
2.2.11	37-1	Recommended Guidelines for Automatic Block Signal, Interlocking and Traffic Control System Installations	25	Revised 2004
2.2.12	37-1	Recommended Functional/ Operating Guidelines for Vital Software-Based Interlocking Systems	5	Revised 2004
2.2.15	37-1	Recommended Functional/ Operating Guidelines for		

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		Traffic Control Systems	3	Revised 2004
2.2.30	37-1	Recommended Design Criteria for a Circuit Coupler for Movable Bridges	3	Revised 2004
<u>2.4 Recommended Instructions</u>				
2.4.1	37-1	Recommended Instructions for Inspection and Test of Signal Installations Before Placing in Service	27	Revised 2006
2.4.3	37-1	Recommended Instructions for Automatic Block Signal Systems	3	Revised 2007
2.4.5	37-1	Recommended Instructions for Electric Locking	3	Revised 2001
2.4.10	37-1	Recommended Instructions for Interlockings	6	Reaffirmed 2007
2.4.15	37-1	Recommended Instructions for Signal Protection for Movable Bridges	3	Revised 2007
2.4.20	37-1	Recommended Instructions for Time Releases Applied to Signal Apparatus	5	Revised 2004