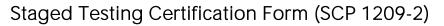
GO TRANSIT SIGNALS & COMMUNICATIONS CODES OF PRACTICE

MX Project # or Contract					Contractor								
Location		Subdivi		ision	n			Mileage					
Desc	ription						•						
Equipment State		Stage 1 (SW Validation)		Stage 2 (House Validation)			Stage 3 (Field Pre-test)			Stage 4 (Final Test)			
		Value	Initial	Va	lue	Initial	Value			Initial	Value		Initial
Executive Software Revision													
Application Software Revision													
CPU Hardware Serial Number													
CPU Hardware Revision													
Field Plan & Revision													
Test Plan Number													
Test Plan Revision													
Stage 1 (Software Validation)			Performed By			Approved By			Approval Date				
Stage 1 (Software Validation)													
	<u>PROCESS</u> Ref	er to GI 301(b)(2)		Stage 2 (House Validation)		Stage 3 (Field Pre-test)			test)	Stage 4 (Final Test)			
Step	Step Test		Date (m/d	/y) P _{ass} /F _{ail}	Initial	Date	(m/d/y)	P _{ass} /F _{ail}	Initial	Date (m/d/y)	P _{ass} /F _{ail}	Initial	
1	Component Check												
2	Wire Continuity Check												
3	Circuit Breakdown												
4	Terminal, Connection And Contact Check												
5	Final Wire Check												
6 Integrity Check / Op Pre-test / Op Test													
Initial	Installation Rev	ision D Disarra	ngemen	t 🗖	Commissi	oning I	Date (m/d/y):	<u> </u>				

 S&C CODES OF PRACTICE
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 Revised: 2019-10-30

GO TRANSIT SIGNALS & COMMUNICATIONS CODES OF PRACTICE



Note:			