Test Specification Report

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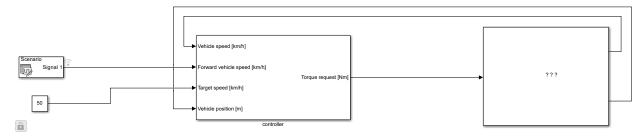
$1. Switch_test$

Test Details

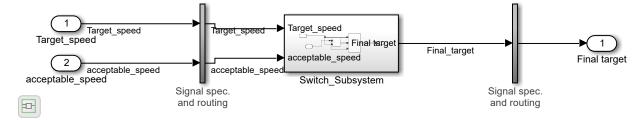
Releases

System Under Test

Model Name: Bozza_longitudinal_rev2_19b



Harness Name: Bozza_longitudinal_rev2_19b_Harness1



Simulation Settings Overrides

Simulation Mode	Model Settings
Stop Time	5

External Inputs

Name	File Path	Status
Test_switch_con-	D:\Dati\Università\MAGISTRALE\SecondYe-	Successfully
troller_input.mat	ar\Compliance Design\Project\Ciao (3)\Te-	mapped inp-
(Active)	st_switch_controller_input.mat	uts.

Logged Signals

Name	Source	Port Index	Plot Index
Signal Set 1			
Final_target	Bozza_longitudinal_rev2_19b_Harness- 1/Switch_Subsystem	1	

Configuration Settings Overrides

Configuration settings	Do not override model settings
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Baseline Criteria

Signal Name	Abs Tol	Rel Tol	Leading Tol	Lagging Tol
Baseline_switch_controller.mat (Active)	0	0	0.10000- 0000000- 00001	0.08000- 0000000- 000002
Final_target (Active)	0	0	0.10000- 0000000- 00001	0.08000- 0000000- 000002
T/F (Active)	0	0	0.10000- 0000000- 00001	0.08000- 0000000- 000002
Final target:1 (Active)	0	0	0.10000- 0000000- 00001	0.08000- 0000000- 000002