

FTPS_4x4HighRTT CreateSubreport Reporte completo con Base

Report generated by dSPACE report library

CreateSubreport () Start time: 2019-09-02 15:23:43 Name: CreateSubreport Stop time: 2019-09-02 15:23:44 **Library link:** Execution duration: 1.4160 **Author:** Modification date: Creation date: 2015-01-21 04:57:39 2019-09-02 15:13:15 Hierarchy: FTPS_4x4HighRTT.Te stSequences.R740Hi ghFixed.R740HighFi xed1.Test Suite.TC-1076-1-10 .TestCaseEvaluatio n.Criterion1.Check Telltale.@FACluste rSlim.CheckTelltale.@Ford Test Framework.CheckPat ternCore.Body.Seri al1.AddTreeNodeExt ended.Serial.IfSki pped_Set.If.Try.Tr y.LevelDependentEx ecution.OperationS lot.ExclusionDepen dentExecution.@Ford Test Framework. Exclusio

Description:

Result state: Passed

CheckSignalPatternOn: Ford Test Framework.Frame

nDependentExecutio n.Body.IfThenElse. If.CreateSubreport

Parameter	Value
CaptureResult	{'R740': [0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0
	0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0
	0, 0, 0, 0, 0, 0, 0, []
SignalDescriptionText	u'On'
SignalDescription	u'[{_ADld:["Const(1)"]}]'

Signal Description {u'R740': ['Const(1)']}

Signal Evaluation failed at R740:

TimeValues: [0.12700, 5.72600, 6.31900, 10.72700, 11.12800, 13.63000] SignalValues: [0.00000, 0.00000, 1.00000, 0.00000, 0.00000]

(CheckSignalPatternOn: Ford Test Framework.Frame)

Returns	Value
SignalDescription	u'[{_ADld:["Const(1)"]}]'
CheckResult	'Failed'

CheckSignalPatternOffToOn: Ford Test Framework.Frame

Parameter	Value
CaptureResult	{'R740': [0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0
	0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0
	0, 0, 0, 0, 0, 0, 0, []

Parameter	Value
SignalDescriptionText	u'OffToOn'
SignalDescription	u'[{_ADld:["Const(0)","Const(1)"]}]'

Signal Description	
{u'R740': ['Const(0)', 'Const(1)']}	

Signal Evaluation failed at R740:

TimeValues: [0.12700, 5.72600, 6.31900, 10.72700, 11.12800, 13.63000] SignalValues: [0.00000, 0.00000, 1.00000, 0.00000, 0.00000]

(CheckSignalPatternOffToOn: Ford Test Framework.Frame)

Returns	Value
SignalDescription	u'[{_ADId:["Const(0)","Const(1)"]}]'
CheckResult	'Failed'

CheckSignalPatternPulseOn: Ford Test Framework.Frame

Parameter	Value
	{'R740': [0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0
	0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0
	0, 0, 0, 0, 0, 0, 0, []
SignalDescriptionText	u'PulseOn'
SignalDescription	u'[{_ADld: ["Const(0)","Pulse(1)", "Const(0)"]}]'

Signal Description	
Signal Description	
{u'R740': ['Const(0)', 'Pulse(1)', 'Const(0)']}	
{u K/40 . [Const(0) , Pulse(1) , Const(0)]}	

(CheckSignalPatternPulseOn: Ford Test Framework.Frame)

Returns	Value
SignalDescription	u'[{_ADld: ["Const(0)","Pulse(1)", "Const(0)"]}]'
CheckResult	'Passed'

AddVerdict1



✓ Passed AddVerdict1