




# **FTPS\_4x4HighRTT CreateSubreport**

## **Reporte completo con Base**

Report generated by dSPACE report library

CreateSubreport ()			
<b>Start time:</b>	2019-09-02 15:20:03	<b>Name:</b>	CreateSubreport
<b>Stop time:</b>	2019-09-02 15:20:04	<b>Library link:</b>	
<b>Execution duration:</b>	1.1320	<b>Author:</b>	
<b>Creation date:</b>	2015-01-21 04:57:39	<b>Modification date:</b>	2019-09-02 15:13:15
<b>Hierarchy:</b>	FTPS_4x4HighRTT.TestSequences.R740HighFixed.R740HighFixed1.TestSuite.TC-1076-1-05.TestCaseEvaluation.Criterion1.CheckTelltale.@FAClusterSlim.CheckTelltale.@FordTest Framework.CheckPatternCore.Body.Serial1.AddTreeNodeExtended.Serial.IfSkipped_Set.If.Try.Try.LevelDependentExecution.OperationSlot.ExclusionDependentExecution.@FordTest Framework.ExclusionDependentExecution.Body.IfThenElse.If.CreateSubreport		
<b>Description:</b>			
<b>Result state:</b>	Passed		

## CheckSignalPatternOn: 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, 0, 0, 0, 0, 0, 0, ...]}
SignalDescriptionText	u'On'
SignalDescription	u'[{"_AD_.Id":["Const(1)"]}']
<b>Signal Description</b>	
{u'R740': ['Const(1)']}	

Signal Evaluation failed at R740:

TimeValues: [ 0.24100, 0.82600, 1.28600, 7.39700]

SignalValues: [ 0.00000, 0.00000, 1.00000, 1.00000]

(CheckSignalPatternOn: Ford Test Framework.Frame)

Returns	Value
SignalDescription	u'[_AD_.Id:["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, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, ...]}

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

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

(CheckSignalPatternOffToOn: Ford Test Framework.Frame)

Returns	Value
SignalDescription	u'[_AD_.Id:["Const(0)","Const(1)"]]'
CheckResult	'Passed'

## CheckSignalPatternPulseOn: 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, 0, 0, 0, 0, 0, 0, 0, 0, 0, ...]}
SignalDescriptionText	u'PulseOn'
SignalDescription	u'[{"_AD_.Id": ["Const(0)", "Pulse(1)", "Const(0)"]}]'

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

Signal Evaluation failed at R740:

TimeValues: [ 0.24100, 0.82600, 1.28600, 7.39700]

SignalValues: [ 0.00000, 0.00000, 1.00000, 1.00000]

(CheckSignalPatternPulseOn: Ford Test Framework.Frame)

Returns	Value
SignalDescription	u'[_AD_.Id: ["Const(0)", "Pulse(1)", "Const(0)"]]'
CheckResult	'Failed'

AddVerdict1



**Passed** *AddVerdict1*