MutationOpt	FaultModel	DataItem	Span	Type	FaultClass	Min	Max	Threshold	Delta	State	Value
	TempMessage	1	1	INT	VAT	NA	NA	100	10	NA	NA
	TempMessage	1	1	INT	FVAT	NA	NA	100	10	NA	NA

		TestSuite3		
	Description:	Only temperature		
		Test 1	Test2	
		Exchanged data		
Message1	temp_1	50	120	
		Oracles		
	temperature	"==50"	"==120"	
	temperature_alarm			
		Mutants		
	MUTANT 1			FAILING_TESTS
	temp_1	110	120	
	temperature			
	temperature_alarm	1	1	1
	KILLED			TRUE
	MUTANT 2			FAILING_TESTS
	temp_1	50	90	
	temperature			
	temperature_alarm	0	0	2
	KILLED			TRUE
	Mutation analysis			
	FMC	100%		
	MOC	100%		
	MS	50%		

		TestSuite6		
	Description:	issing oracle		
		Test 1	Test2	
		Exchanged data		
Message1	temp_1	50	120	
		Oracles		
	temperature	"==50"		
	temperature_alarm			
		Mutants		
	MUTANT 1			FAILING_TESTS
	temp_1	110	120	1
	temperature	110		
	temperature_alarm			
	KILLED			TRUE
	MUTANT 2			FAILING_TESTS
	temp_1	50	90	
	temperature	50		
	temperature_alarm	0		
	KILLED			FALSE
	Mutation analysis			
	FMC	100%		
	MOC	100%		
	MS	50%		

		TestSuite8				
	Description:	issing oracle				
		Test 1	Test2	Test 3	Test4	
		Exchanged data				
Message1	temp_1	50	120	0	101	
		Oracles				
	temperature	"==50"		"==0"		
	temperature_alarm					
		Mutants				
	MUTANT 1					FAILING_TESTS
	temp_1	110	120	110	101	
	temperature	110		110		1,3
	temperature_alarm				1	
	KILLED					TRUE
	MUTANT 2					FAILING_TESTS
	temp_1	50	90	0	90	
	temperature	50		0		
	temperature_alarm					
	KILLED					FALSE
	Mutation analysis					
	FMC	100%				
	MOC	100%				
	MS	50%				