Parameter Name	Pass	Fail	Incomplete
overallResult	"PASS"	"F	FAIL"

Table 1: **OLD** Overall Sequence Result

Parameter Name	Pass	Fail	Incomplete
testname	Test item's TestName or ActionToExecute value		
subtestname	"Iteration " + iteration number		
subsubtestname	Not used		
result	"PASS"	"FA	IL"
failure_message	Not used	Actual message	"Incomplete"

Table 2: OLD Individual Test Results

Parameter Name	Pass	Fail	Incomplete
testname	Test item's 7	estName or ActionTol	xecute value
subtestname		EFI command name	
subsubtestname	"Iteration " + iteration number		
result	Not used	"FAIL"	Not used
failure_message	Not used	Actual message	Not used

Table 3: OLD EFI Command Failure

Parameter Name	No Limits	Within Limits	Exceed Limits
testname	Test item's T	estName or ActionTo	Execute value
subtestname	S	equence's data nam	е
subsubtestname	"Itera	"Iteration " + iteration number	
value	9	Sequence's data value	
units	Sequer	Sequence's data units (if provided)	
lowerlimit	Not used	Not used Data lower limit (if provided)	
upperlimit	Not used	Data upper lin	nit (if provided)
result	"PA	"PASS"	
failure_message	Not	used	Automatic

Table 4: OLD Test Data

Parameter Name	Pass	Fail	Incomplete
overallResult	"PASS"	"F	FAIL"

Table 5: **NEW** Overall Sequence Result

Parameter Name	Pass	Fail	Incomplete
testname	S	equence's short nam	e
subtestname	Test item's T	estName or ActionTol	xecute value
subsubtestname	"Itera	"Iteration " + iteration number	
result	"PASS"	"FA	IL"
failure_message	Not used	Actual message	"Incomplete"

Table 6: **NEW** Individual Test Results

Parameter Name	No Limits	Within Limits	Exceed Limits
testname	So	Sequence's short name	
subtestname	Test's na	me + ": " + Test's da	ita name
subsubtestname	"Itera	"Iteration " + iteration number	
value	Test's data value		
units	Test's data units (if provided)		
lowerlimit	Not used Data lower limit (if provided)		it (if provided)
upperlimit	Not used Data upper limit (if provided)		nit (if provided)
result	"PASS" "F.		"FAIL"
failure_message	Not	used	Automatic

Table 7: **NEW** Test Data

Parameter Name	Value
testname	Sequence's short name
subtestname	"SequenceVersion"
subsubtestname	Not used
result	"PASS"
value	Sequence's SequenceVersion value or a 32-bit checksum

Table 8: **NEW** Parametric Sequence Version Number

Parameter Name	Fail	
testname	Sequence's short name	
subtestname	Test's name + ": EFI Command " + EFI command name	
subsubtestname	"Iteration " + iteration number	
result	"FAIL"	
failure_message	Actual message	

Table 9: **NEW** EFI Command Failure

Parameter Name	Incomplete
testname	Sequence's short name
subtestname	"SequenceProgress"
subsubtestname	Not used
result	"FAIL"
failure_message	"Crash, hang, power loss, reset, etc"

Table 10: **NEW** Fallback Sequence Result

Parameter Name	Fail
testname	Sequence's short name
subtestname	"SmokeyPeriodicTasks"
subsubtestname	Not used
result	"FAIL"
failure_message	Actual message

Table 11: **NEW** Periodic Tasks Failure