Project 9 Grade Sheet	Group#:			
	Grader:			
Point breakdowns:	_			
B (binary): Full points awarded if criteria met, no points otherwise.	-			
S (split): noints are split evenly across all artifacts	-			
	Possible	Point	Points	
	Points	Breakdown	Awarded	Notes
Statecharts Criteria (10 points each)				
(5 pts) Does each state set every output listed in the output interface?		В		
(5 pts) Do the transitions consist of guard conditions only and no actions?		В		
DoorControl Statechart	10	С		
Dispatcher Statechart	10	С		
Controller Implementation Criteria				
(2 pts) The <controllername>.java file must be linked into elevatorcontrol/package.html</controllername>		В		
(3 pts) The controller class defined in the java file must be a direct descendent of simulator.framework.Controller.		в		
Does DoorControl meet the controller guidelines?	5	С		
Does Dispatcher meet the controller guidelines?	5	С		
AUTOMATED: If the entire contents of the elevatorcontrol/ folder is copied into simulator/elevatorcontrol/ from a clean copy of the latest download package, can the package be compiled without errors? (Save this				
configuration for use in testing)	15	В		
Testing	E	D		
Is the Dispatcher of the test up to date?	5	B		
Is the Unit Test Log complete and up to date (all controller modules listed, input and output files properly				
linked)?	10	В		
AUTOMATED: Execute the unit tests using the simulator assembled in the design portfolio grading. (Note that this step requires a valid unit_tests.txt summary file). All tests must execute without throwing java runtime exceptions, but it is ok if there are failed assertions. All tests listed in the unit test log must be listed in the unit_tests.txt file. If the simulator will not compile, award no credit.	10	В		
Traceability				
Sequence Diagrams to Deguirements traceability, verify that all converse diagram area are listed all				
require blagrans to Requirements traceability - very tracal sequence blagran acts are listed, and every row and column in the table has at least one X in it.	10	В		
are listed, and every row and column in the table has at least one X in it.	10	В		
Time-triggered statechart - verify that the statechart sets every output in every state and that there are no actions on transitions, and that if the statechart has nested states, it conforms to the TT statechart rules listed in the Project 5 writeup.	10	в		
Statecharts to Code traceability - verify that every transition in the statechart is listed in the statecharts-to-code table.	10	в		
Look at the implementation and verify that the code that follows the traceability comments is substantially similar to the corresponding guard condition in the statechart.	10	В		
Traceability to unit tests - choose one of the module's unit tests and verify that traceability comments for the statecharts and transitions listed in the unit test log are all present in the unit test file.	10	в		
Improvements Log & Minimum Requirements				
Is there an entry for project 9 in the improvements log? Is there a completed minimum requirements chart?	5	в		
Peer Review				
	20	Point	Deduction	
Deductions	Points lost	Breakdown	Awarded	
Is the issue log reasonably up to date?	-8	В		
Do the submitted files conform to the portfolio layout quidelines?	-13	B		
Events advinted lines contorn to the portion ayour guidelines?	-13	B		
	20			
	Possible	Points		
	Points	awarded		
Totals	160	0		
Late Penalty	Percentage	Deduction		
Enter the percentage of total score (per late policy)	100	0 Doints		
This is your actual grade	n ercentage 0	- Onits		