

		150 ms (or less) after helicopter response.	Takeoff, climb, and descent.	One test is required in each axis (pitch, roll and yaw) for each of the three conditions (take-off, cruise, and approach or landing).	X			
		100 ms (or less) after helicopter response.	Climb, cruise, descent, and hover.	One test is required in each axis (pitch, roll and yaw) for each of the three conditions (take-off, cruise, and approach or landing).		X	X	
4.a.2.	Transport Delay							
								If Transport Delay is the chosen method to demonstrate relative responses, the sponsor and the NSPM will use the latency values to ensure proper simulator response when reviewing those existing tests where latency can be identified (e.g., short period, roll response, rudder response).
		150 ms (or less) after controller movement.	N/A	A separate test is required in each axis (pitch, roll, and yaw).	X			
		100 ms (or less) after controller movement.	N/A	A separate test is required in each axis (pitch, roll, and yaw).		X	X	
4.b.	Field-of-view							