Federal Aviation Administration, DOT

Pt. 60, App. A

TABLE A1B—TABLE OF TASKS VS. SI	IMULATOR LEVEL—Continued
---------------------------------	--------------------------

QPS requirements			Information			
Entry No.	In order to be qualified at the simulator qualification level indi-		nulate	or lev	rels	Notes
caled, the simulator must be	cated, the simulator must be able to perform at least the tasks associated with that level of qualification.	А	В	С	D	
7.b	Inflight Fire and Smoke Removal	х	х	x	x	
7.c	Rapid Decompression	х	х	x	x	
7.d	Emergency Evacuation	х	х	x	x	
8. Postflight	Procedures					
8.a	After-Landing Procedures	х	х	x	x	
8.b	Parking and Securing	х	х	x	x	

"A"—indicates that the system, task, or procedure may be examined if the appropriate aircraft system or control is simulated in the FSTD and is working property. "R"—indicates that the simulator may be qualified for this task for continuing qualification training. "X"—indicates that the simulator must be able to perform this task for this level of qualification.

TABLE A1C—TABLE OF SIMULATOR SYSTEM TASKS

	QPS requirements					Information
Entry No. In order to be qualified at the simulator qualification level i cated, the simulator must be able to perform at least th tasks associated with that level of qualification.	In order to be qualified at the simulator qualification level indi-	Simulator levels				Notes
		А	В	С	D	
1. Instructor	Operating Station (IOS), as appropriate					
1.a	Power switch(es)	х	х	х	х	
1.b	Airplane conditions	х	х	x	х	e.g., GW, CG, Fuel loading and Systems.
1.c	Airports/Runways	х	x	x	х	e.g., Selection, Surface, Presets, Lighting controls.
1.d	Environmental controls	х	x	x	х	e.g., Clouds, Visibility, RVR, Temp, Wind, Ice, Snow, Rain, and Windshear.
1.e	Airplane system malfunctions (Insertion/deletion)	х	x	x	х	
1.f	Locks, Freezes, and Repositioning	х	х	x	х	
2. Sound Co	ontrols					
2.a	On/off/adjustment	х	x	x	х	
3. Motion/Co	ontrol Loading System					
3.a	On/off/emergency stop	х	х	x	х	
4. Observer	Seats/Stations					
4.a	Position/Adjustment/Positive restraint system	х	x	x	х	

ATTACHMENT 2 TO APPENDIX A TO PART 60-FFS OBJECTIVE TESTS

TABLE OF CONTENTS

Paragraph No.	Title
1	Introduction.
2	Test Requirements.

TABLE OF CONTENTS—Continued

Paragraph No.	Title			
	Table A2A, Objective Tests.			
3	General.			
4	Control Dynamics.			