

<b>Simulator A320#8</b>	<b>PAN AM INTERNATIONAL FLIGHT ACADEMY</b>	
<b>Date 09/13/10</b>	<b>FAA QUALIFICATION TEST GUIDE AC120-40B (DRAFT) - LEVEL "C"</b>	<b>Simulator Information</b>

**SIMULATOR INFORMATION**

APPLICABLE ADVISORY CIRCULAR	AC 120-40B, (Draft) 15 MAY 1989
OPERATOR SIMULATOR CODE	A320#8
FAA ID	332
AIRPLANE MODEL	A320-231
AERODYNAMIC DATA REVISION	Aerospatiale Doc. #454.018/18 Specifications for flight training simulation (D04338) A320231BLI
ENGINE MODEL AND REVISION	Aerospatiale Doc. GO.5 /D05303 Main parameters of IAE V2500A1 engines Revision A/DET/EG/PERF 446.504/92 D73200201A, D73200201B FADEC SCN12C AH Target Aug 1994 EIU V03
FLIGHT CONTROLS DATA REVISION	Aerospatiale Doc. GO.5/D03559 ATA 100, chapter 27 rev 1 ELAC Standard L62c/L69 (mixed) SEC Standard 085-03 FAC Standard CR72 FCDC Standard 41 SFCC Standard 07/09 FCU M8
FLIGHT MANAGEMENT SYSTEM	SFENA FMGC part. no. B398BCM01S1
FLIGHT WARNING DATA REVISION	FWC Standard C5 DMC Standard V20
SIMULATOR MODEL AND MANUFACTURER	A320-231, C.A.E. - MONTREAL, CANADA
DATE OF SIMULATOR MANUFACTURE	1991
SIMULATOR COMPUTER	IBM RISC6000/530
VISUAL SYSTEM MODEL AND MANUFACTURER	RSL SPX
VISUAL SYSTEM COMPUTER	SPX-200 F.E.P. 208102-101AA
MOTION SYSTEM	CAE MODEL 500, 6 D.O.F.