

2006

DATE	FLT. NO.	PILOT RBO	T.O. LAND	FLT. TIME	TOTAL TIME	MAX. ALT.	MAX MACH	HOT LEGS	ENGINE S/N		TEST OBJECTIVES	REMARKS
									L	R		
6 NOV 84	704	THOMAS FLANAGAN	1046 1520	4.6	1968.0	760		1	366	301	AUTO RPM TRIM, DEF M, PRE-PVD, ACRYLIC VISOR, RUNWAY ROUGHNESS, ANS CHRONOMETER OSCILLATOR	MADE 16 SUBSONIC PASSES OVER STS FOR DEF M. ALSO FLEW ONE HOT LEG. BC 1600 HR
15 NOV 84	705	TILDEN VIDA	1711 2129	4.3	1972.3			2	"	"	AUTO RPM TRIM, PRE-PVD, ACRYLIC VISOR, ANNUN PANEL, MAP PROJECTOR, HF RADIO, RUNWAY ROUGHNESS, ANS CHRONOMETER OSCILL.	NIGHT FLIGHT. EVERYTHING WORKED. KEAS HOLD SQUAWK.
27 NOV 84	706	THOMAS VIDA	1655 1843	1.8	1974.1	790		1	"	"	AUTO RPM TRIM, PRE-PVD, ACRYLIC VISOR, ANNUN PANEL LIGHTING, MAP PROJECTOR LIGHTING, RUNWAY ROUGHNESS	NIGHT FLIGHT. INSTR. SAY LEFT AUTO RPM TRIM INACTIVE. FOUND 3 PHASE C/B FOR TRIM SYS. TRIPPED
5 DEC 84	707	TILDEN FLANAGAN	1643 2019	3.6	1977.7	80.0		2	"	"	AUTO RPM TRIM, PRE-PVD, ACRYLIC VISOR, ANNUN PANEL LIGHTING, MAP PROJECTOR LIGHTING, RUNWAY ROUGHNESS, HF RADIO, D/L	NIGHT FLIGHT. GENERATOR WITH 1/2" GASKET AT TERMINAL BLOCK (RIDE ALONG) UNSTART EN LEFT
14 DEC 84	708	TILDEN VIDA	1042 1217	1.6	1979.3	80.0		1	"	"	AUTO RPM TRIM, PRE-PVD, ACRYLIC VISOR, MAP PROJ LIGHTING, RUNWAY ROUGHNESS, HF RADIO, D/L, SUN VISOR, A/B DISCRETE, AOA	DAY FLT, UNSTART ON LEFT (+ SYMP. UNSTART ON RIGHT)
4 JAN 85	709	THOMAS FLANAGAN	1017 1430	4.2	1983.5	740		2	"	"	AUTO RPM TRIM, PRE-PVD, ACRYLIC VISOR, HF RADIO, RUNWAY ROUGHNESS, D/L, SUN VISOR, MAP PROJ & ANNUN PNL LIGHT, LNZ, GEN	DAY FLIGHT, NO UNSTARTS
10 JAN 85	710	THOMAS VIDA	1637 2104	4.5	1988.0	78.0		2	"	"	AUTO RPM TRIM, PRE-PVD, ACRYLIC VISOR, HF RADIO, RUNWAY ROUGHNESS, D/L, SUN VISOR, MAP PROJ & ANNUN PNL LIGHT, GEN GASKET	NIGHT FLIGHT, NO UNSTARTS, L. AUTO TRIM C/B TRIPPED (HARD FAIL)
16 JAN 85	711	TILDEN FLANAGAN	1135 1439	3.1	1991.1	290	.93	—	"	"	DEF M	
24 JAN 85	712	TILDEN FLANAGAN	1003 1224	2.4	1993.5			1	"	"	AUTO RPM TRIM, A/B DISCRETE, D/L, ROUGH RUNWAY ROUGHNESS, GEN GASKET	
28 JAN 85	TAXI TEST	TILDEN FLANAGAN	—	—	1993.5	—	—	—	"	"	RUNWAY ROUGHNESS EVAL.	LAST 2006 TEST - INTO BARN UNTIL ??
				14.2								