

NTSB Identification: FTW74AF009

14 CFR Part 91 General Aviation
 Aircraft: AERO COMDR 690A, registration: N333CA

FILE	DATE	LOCATION	AIRCRAFT DATA	INJURIES			FLIGHT PURPOSE	PILOT DATA	
				F	S	M/N			
3-3972	73/8/22	ALEX,OKLA	AERO COMDR 690A N333CA	CR-	2	0	0	MISCELLANEOUS	COMMERCIAL, AGE 53, 8950
	TIME - 1420		DAMAGE-DESTROYED	PX-	0	0	0	TEST	TOTAL HOURS, 1944 IN
				OT-	0	0	0		TYPE, INSTRUMENT RATED.
		DEPARTURE POINT BETHANY,OKLA	INTENDED DESTINATION LOCAL						
		TYPE OF ACCIDENT			PHASE OF OPERATION				
		AIRFRAME FAILURE: IN FLIGHT			IN FLIGHT: NORMAL CRUISE				
		PROBABLE CAUSE(S)							
		SYSTEMS - ELECTRICAL SYSTEM: SWITCHES							
		SYSTEMS - AIR CONDITION,HEATING AND PRESSURIZATION: PRESSURIZATION CONTROL AND INDICATING SYSTEM							
		COPILOT - LACK OF FAMILIARITY WITH AIRCRAFT							
		COPILOT - FAILED TO USE OR INCORRECTLY USED MISC.EQUIPMENT							
		PILOT IN COMMAND - INADEQUATE SUPERVISION OF FLIGHT							
		MISCELLANEOUS ACTS,CONDITIONS - EXPLOSIVE DECOMPRESSION							
		FACTOR(S)							
		PERSONNEL - PRODUCTION-DESIGN-PERSONNEL: OTHER							
		MISCELLANEOUS ACTS,CONDITIONS - SEPARATION IN FLIGHT							
		FIRE AFTER IMPACT							
		REMARKS- PROD TEST FLT.PLT R SEAT.C/P SLCTD UNCOVERED PRESSURIZATION DUMP SWITCH.DIF PANEL PSN 690 MODEL.							

Full narrative is not available