

KEITH PRODUCTS, L.P. ENVIRONMENTAL SYSTEMS

CERTIFICATION REPORT NO. CR-1124-9 AIR CONDITIONING/HEATING SYSTEM INSTALLATION FLIGHT MANUAL SUPPLEMENT

FOR

WESTWIND MODELS: 1124/1124A

STC NO. SA5556SW

Date:	October 14, 1983		
Rev:	NC		
Rev. Date:			

Keith Products L.P.. 4554 Claire Chennault Dallas, Texas 75248

FAA APPROVED SUPPLEMENT

FAA APPROVED AIRPLANE FLIGHT MANUAL FOR

WESTWIND MODELS 1124 - 1124A

	MODE:	L
REG.	NO.	
SER.	NO.	

This Supplement must be attached to the applicable FAA Approved Airplane Flight Manual when a Keith Products Freon Air Conditioner is installed per STC No. SA5556SW. The information contained herein supplements the information of the basic AFM; for Limitations, Procedures and Performance information not contained in this Supplement, consult the basic AFM. SECTION I. CERTIFICATE LIMITATIONS

- Air Conditioning NOT to be used above 18,000 feet.
- Air Conditioning must be turned OFF with 2. loss of a generator and/ or engine.
- 3. Do NOT operate air conditioner when windshield heat is on.

PLACARD, located above air conditioning control switches.

FL 180 MAX OPER

DO NOT OPER WITH

WINDSHIELD HEAT ON

SECTION II. EMERGENCY PROCEDURES No Change.

SECTION III. ABNORMAL PROCEDURES No Change.

SECTION IV. NORMAL PROCEDURES

Amber light located next to switch indicates Air Conditioner is operating.

SECTION V. PERFORMANCE DATA No Change.

FAA APPROVED: Yeur

Don P. Watson

Aircraft Certification Division Southwest Region, FAA Fort Worth, Texas 76101

OCT 1 4 1983 DATE: REVISED:

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