ERICKSON AIR-CRANE CO.

FAA REPAIR STATION JYDR439F COMPONENT LOG CARD

NOMENCLATURE:

SUPPORT TRUSS

PART NO: 6420-66233-044

SERIAL NO: EAC1161

A/C MODEL S-64E OR S-64F	INSTALLED ON	INSTALL DATE	REMOVAL DATE	TT (OF A/C, ENG, etc)	TOTAL CYCLES	S/N OF UNIT INST. (ie:N1, 2)		COMPONENT	TIME		REASON FO	OR REMOVAL
							TSN	тѕо	TSHS	CSN		
\$315	NIGHAC	649299		7338.3			NEW	0.0				
POYE	NIGHAC		1AU 2025	20321.6			12 983.3	NA			DEPARTED	AIRCZAFI
						-						
											-	
											-	

ORIGINAL

S-64E OVERHAUL INTERVAL:_ S-64F OVERHAUL INTERVAL:_ S-64E RETIREMENT TIME: N/A
S-64F RETIREMENT TIME: 2190.0

MAINTLOG/TJD/95

	EAC SERVICE	ABILITY STAN	MP - ENTRY 1			EAC SERVI	EABILITY STA	MP - ENTRY 2	
ERICKSON AIR-C				R STATION JYDR439F	ERICKSON AI	R-CRANE CO		FAA PEP	AIR STATION JYDR439F
TYPEMOD		UNIT		SERIAL NUMBER	TYPE/M	ODEL	UNIT	NAME	SERIAL NUMBER
6420-66233-04	4	SUPPOR	T TRUSS	EAC1161	6420-66233-0		SUPPOR		EAC1161
TOTAL TIME	TSO	TOTAL CYCLES	REPAIR MANUAL	MANUFACTURER	TOTAL TIME	TSO	TOTAL CYCLES	REPAIR MANUAL	MANUFACTURER
NEW	0.0			SIKORSKY		+			
OVI	() REPAIR()	DISK INSP ()	HSI () MF	G (X)	ov	H() REPAIR() DISK INSP ()	HSI()	MFG()
NUFACTURED I	PER DWG.								
MOVE @ 2190.	T.T HRS FOR	RETIREMEN	r.						
INSPECTED, REPA	RED MODIFIED TESTE	O AND ACCEPTED IN A DIS APPROVED FOR RE TION UNDER COM	R COMPONENT PART HAS B COORDANCE WITH CURREN TORN TO SERVICE. PERTIN DEN NO. WO 28557	IT REGULATIONS OF THE	INSPECTED, RE	PAIRED, MODIFIED, TES ION ADMINISTRATION A	ND IS APPROVED FOR RE TATION UNDER WORK OF	CCORDANCE WITH CURR TURN TO SERVICE. PERT	ENT REGULATIONS OF THE
DATE	EAC SERVIC	EABILITY STA	MP - ENTRY 3				CEABILITY STA		PAIR STATION JYDR439F
ERICKSON AIR	CRANE CO.			IR STATION JYDR439F SERIAL NUMBER	ERICKSON A	R-CRANE CO.	LINE	NAME	SERIAL NUMBER
TYPE/MO	DEL		NAME					T TRUSS	EAC1161
6420-66233-0	TSO TSO	SUPPOR TOTAL CYCLES	T TRUSS	EAC1161 MANUFACTURER	6420-66233- TOTAL TIME	TSO	TOTAL CYCLES	REPAIR MANUAL	MANUFACTURER
TOTAL TIME	130	TOTAL GIOLES							
очн	() REPAIR()	DISK INSP () HSI() M	IFG()	0/	/H() REPAIR) DISK INSP () HSI()	MFG()
					-				
	URFRAME, ENGINE, PRO				THIS AIRCRAF				

DATE

INSP. STAMP

FEDERAL AVIATION ADMINISTRATION AND IS APPROVED FOR RETURN TO SERVICE. PERTINENT DETAILS OF THIS

SIGNATURE

REPAIR ARE ON FILE AT THIS REPAIR STATION UNDER WORK ORDER NO.

DATE

FEDERAL AVIATION ADMINISTRATION AND IS APPROVED FOR RETURN TO SERVICE. PERTINENT DETAILS OF THIS

SIGNATURE

INSP. STAMP

REPAIR ARE ON FILE AT THIS REPAIR STATION UNDER WORK ORDER NO.

0-28557		СОМРОИ	COMPONENT LIFE SUMMARY	UMMARY						REPOF	REPORT DATE: 08/12/98 PAGE # 1	08/12/	80
Part Number	Description	Serial Number	T O T	TOTAL TIME SN TSO CSN		MSN Life		LIMITS O/H	Cycles Mths		REMAINING O/H Cycles Mt	Cycles Mths	st L
AIRF	AIRFRAME SYSTEM												
AIRFRAME S/N EACI161 PRIMARY KEY DEFAULT S/N 0 6420-66233-044	TRUSS ASSY	EAC1161	°.		0.0		2,190.0	0.0		2,190.0	0.0	0	