

ERICKSON AIR-CRANE CO.

FAA REPAIR STATION JYDR439F
COMPONENT LOG CARD

NOMENCLATURE: SUPPORT TRUSS

PART NO: 6420-66233-044

SERIAL NO: EAC1161

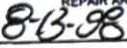
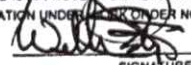

A/C MODEL S-64E OR S-64F	INSTALLED ON	INSTALL DATE	REMOVAL DATE	TT (OF A/C, ENG, etc)	TOTAL CYCLES	S/N OF UNIT INST. (ie: N1, 2)	COMPONENT TIME				REASON FOR REMOVAL
							TSN	TSO	TSHS	CSN	
<u>S-64E</u>	<u>N194AC</u>	<u>6 APR 99</u>		<u>7338.3</u>			<u>NEW</u>	<u>0.0</u>			
<u>S-64E</u>	<u>N194AC</u>		<u>1 AUG 2025</u>	<u>20321.0</u>	<u>13700</u>		<u>12983.3</u>	<u>N/A</u>			<u>DEPARTED AIRCRAFT</u>

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

ORIGINAL

COMPONENT MAINTENANCE RECORD

Scanned with CamScanner

EAC SERVICEABILITY STAMP - ENTRY 1				
ERICKSON AIR-CRANE CO		FAA REPAIR STATION JYDR439F		
TYPE/MODEL	UNIT NAME		SERIAL NUMBER	
6420-66233-044	SUPPORT TRUSS		EAC1161	
TOTAL TIME	TSO	TOTAL CYCLES	REPAIR MANUAL	MANUFACTURER
NEW	0.0			SIKORSKY
OVH ()	REPAIR ()	DISK INSP ()	HSI ()	MFG (X)
MANUFACTURED PER DWG.				
REMOVE @ 2190.0 T.T HRS FOR RETIREMENT.				
THIS AIRCRAFT, AIRFRAME, ENGINE, PROPELLER, APPLIANCE, OR COMPONENT PART HAS BEEN DISASSEMBLED, INSPECTED, REPAIRED, MODIFIED, TESTED AND ACCEPTED IN ACCORDANCE WITH CURRENT REGULATIONS OF THE FEDERAL AVIATION ADMINISTRATION AND IS APPROVED FOR RETURN TO SERVICE. PERTINENT DETAILS OF THIS REPAIR ARE ON FILE AT THIS REPAIR STATION UNDER WORK ORDER NO. <u>WO 28557</u>				
 DATE	 SIGNATURE		 INSP. STAMP	

EAC SERVICEABILITY STAMP - ENTRY 2				
ERICKSON AIR-CRANE CO		FAA REPAIR STATION JYDR439F		
TYPE/MODEL	UNIT NAME		SERIAL NUMBER	
6420-66233-044	SUPPORT TRUSS		EAC1161	
TOTAL TIME	TSO	TOTAL CYCLES	REPAIR MANUAL	MANUFACTURER
OVH ()	REPAIR ()	DISK INSP ()	HSI ()	MFG ()
THIS AIRCRAFT, AIRFRAME, ENGINE, PROPELLER, APPLIANCE, OR COMPONENT PART HAS BEEN DISASSEMBLED, INSPECTED, REPAIRED, MODIFIED, TESTED AND ACCEPTED IN ACCORDANCE WITH CURRENT REGULATIONS OF THE FEDERAL AVIATION ADMINISTRATION AND IS APPROVED FOR RETURN TO SERVICE. PERTINENT DETAILS OF THIS REPAIR ARE ON FILE AT THIS REPAIR STATION UNDER WORK ORDER NO. _____				
DATE	SIGNATURE		INSP. STAMP	

EAC SERVICEABILITY STAMP - ENTRY 3				
ERICKSON AIR-CRANE CO.		FAA REPAIR STATION JYDR439F		
TYPE/MODEL	UNIT NAME		SERIAL NUMBER	
6420-66233-044	SUPPORT TRUSS		EAC1161	
TOTAL TIME	TSO	TOTAL CYCLES	REPAIR MANUAL	MANUFACTURER
OVH ()	REPAIR ()	DISK INSP ()	HSI ()	MFG ()
THIS AIRCRAFT, AIRFRAME, ENGINE, PROPELLER, APPLIANCE, OR COMPONENT PART HAS BEEN DISASSEMBLED, INSPECTED, REPAIRED, MODIFIED, TESTED AND ACCEPTED IN ACCORDANCE WITH CURRENT REGULATIONS OF THE FEDERAL AVIATION ADMINISTRATION AND IS APPROVED FOR RETURN TO SERVICE. PERTINENT DETAILS OF THIS REPAIR ARE ON FILE AT THIS REPAIR STATION UNDER WORK ORDER NO. _____				
DATE	SIGNATURE		INSP. STAMP	

EAC SERVICEABILITY STAMP - ENTRY 4				
ERICKSON AIR-CRANE CO.		FAA REPAIR STATION JYDR439F		
TYPE/MODEL	UNIT NAME		SERIAL NUMBER	
6420-66233-044	SUPPORT TRUSS		EAC1161	
TOTAL TIME	TSO	TOTAL CYCLES	REPAIR MANUAL	MANUFACTURER
OVH ()	REPAIR ()	DISK INSP ()	HSI ()	MFG ()
THIS AIRCRAFT, AIRFRAME, ENGINE, PROPELLER, APPLIANCE, OR COMPONENT PART HAS BEEN DISASSEMBLED, INSPECTED, REPAIRED, MODIFIED, TESTED AND ACCEPTED IN ACCORDANCE WITH CURRENT REGULATIONS OF THE FEDERAL AVIATION ADMINISTRATION AND IS APPROVED FOR RETURN TO SERVICE. PERTINENT DETAILS OF THIS REPAIR ARE ON FILE AT THIS REPAIR STATION UNDER WORK ORDER NO. _____				
DATE	SIGNATURE		INSP. STAMP	

COMPONENT LIFE SUMMARY

NO-28557

Part Number	Description	Serial Number	TOTAL TIME			LIMITS			TIME REMAINING								
			TSN	TSO	CSN	MSN	Life	O/H	Cycles	Mths	Retire	O/H	Cycles	Mths			
	AIRFRAME SYSTEM																
AIRFRAME S/N EAC1161																	
PRIMARY KEY DEFAULT S/N 0																	
6420-66233-044	TRUSS ASSY	EAC1161	0.0	0.0	0.0			2,190.0	0.0				2,190.0	0.0	0	0	0