



PT6A-60A SN PCE-PK1734		
Value	GG Times/Cycles	PS Times/Cycles
TTSN	2,732.4	2,732.4
CSN	2,945	2,945
TSO	N/A	N/A
CSO	N/A	N/A
TSHSI	950.8	

HSI by Dallas Airmotive-January 2020

Part Number	Description	Serial Number	Total Cycles	Cycle Limit	FCF	Accum CSN	CR	Accum CR
3041271	Compressor 1st Stage	EAAD000B079	2,945	15,000	1.0	2,945	12,654	12,055
3034312	Compressor 2nd Stage	A003ANBD	2,945	20,000	1.0	2,945	17,654	17,055
3034313	Compressor 3rd Stage	A003A6W0	2,945	20,000	1.0	2,945	17,654	17,055
3036793	Impeller	TXA1C9642	2,945	24,000	1.0	2,945	21,654	21,055
3040311	CT Disc	YUAA014A505	2,945	15,000	1.0	2,945	12,055	12,055
3029312	#1 PT Disc	A003BA09	2,945	30,000	1.5	4,417	22,583	17,055
3029313	#2 PT Disc	YUAA014A970	2,945	30,000	1.5	4,417	22,583	17,055

Part Number	Description	Serial Number	TSN
8210-310	Prop Governor	18019755	2,732.4
825601-5	Fuel Pump	012359	2,732.4
8061-333	FCU	18767089	2,732.4
10585K	Fuel/Oil Heater	WA46684	2,732.4
3117032-01	Bleed Valve	AHX2900470	2,732.4
3036640	Flow Divider	T0242	2,732.4
CH-2106-1	Ignition Exciter	19048811	unk

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ALL DATA COMPILED IN THE CREATION OF THIS REPORT IS FOR REFERENCE ONLY AND NOT TO BE USED AS THE SOLE CRITERIA FOR MAINTAINING CONTINUED AIRWORTHINESS.
 THE ENGINE LOGBOOK MUST BE USED FOR FINAL DETERMINATION OF AIRWORTHINESS AND TO CONFIRM TIMES AND CYCLES OF ENGINE AS WELL AS ALL PARTS AND ACCESSORIES.

November 1, 2023