



Pre-buy Spec Sheet

Data and quoted prices are subject to change prior to finalization.

PT6A-60A		SN PCE-PK1237
Value	Times/Cycles	
TTSN	8,140	
CSN	11,164	
TSO	2,618.6	
CSO	2,609	
TSHSI	0	

OH by Vector Aerospace- June 2017

HSI by BVA- August 2024

Long term preserved according to PWC MM and monthly humidity indicator checks

Part Number	Description	Serial Number	Total Cycles	Cycle Limit	FCF	Accum CSN	CR	Accum CR
3041271	Compressor 1st Stage	A0007DL6	4,669	15,000	1.0	4,669	10,331	10,331
3034312	Compressor 2nd Stage	A002N723	11,164	20,000	1.0	11,164	8,836	8,836
3034313	Compressor 3rd Stage	A002N71B	11,164	20,000	1.0	11,164	8,836	8,836
3036793	Impeller	EAAB000Y053	11,164	24,000	1.0	11,164	12,836	12,836
3040311	CT Disc	YUAA013A651	5,293	15,000	1.0	5,293	9,707	9,707
3029312	#1 PT Disc	A001NHY3	11,164	30,000	1.5	16,746	13,254	8,836
3029313	#2 PT Disc	YUAA003A335	11,164	30,000	1.5	16,746	13,254	8,836
3123432-01	#1 PT Blades							

Part Number	Description	Serial Number	TSO
8210-310	Prop Governor	17001938	2,618.6
825601-5	Fuel Pump	010142	2,618.6
8061-333	FCU	16751593	2,618.6
10585K	Oil/Fuel Heater	WA38236	2,618.6
Not Installed	Ignition Exciter	Not Installed	Not Installed
3117032-01	Comp Bleed Valve	AHX015475	2,618.6
3036640	Flow Divider	9959556838	2,618.6

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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.

April 11, 2025