



APU SN: P2273 for installation onto 9V-SQL MSN 33370 (Trade-in with Boeing)

GTCP331-500 - P/N 3800550-1 APU S/N: P2273 LLP Back to Birth Traceability Records for 9V-SQL

APU TSN / CSN (Post FCF DMM Hrs/CyCs dated 24 Feb 2020) : 10,940 hrs / 7,196 cyCs (TSO / CSO : 3,756 hrs / 2,377 cyCs)

Item	INN	Part Nbr	Description	Serial Nbr	APU S/N	Instln Date	Fitted APU hrs/cyc	Removed APU hrs/cyc	Current APU hrs/cyc (date)	Usage Hr / Cyc	Life Limit Cycle	Total hrs/cyc	Remaining cycle
1	Z0000	3800550-1	Auxiliary Power Unit	P2273	P2273	(28Jun'13)	ZERO		10940 / 7196 (24 Feb '20)	10940 / 7196	N/A	10940 / 7196	N/A
2	Z3311	3822611-1	Impeller Comp 1st Stage	13-182449-08502	P2273	(28Jun'13)	ZERO		10940 / 7196 (24 Feb '20)	10940 / 7196	27000	0 / 0 10940 / 7196	19804
3	Z3312	3822341-5	Impeller Comp 2nd Stage	1618244923700	P2273	(17Oct'17) (17Oct'17)	7184 / 4819 7186 / 4825	7186 / 4825	(17Oct'17) 10940 / 7196 (24 Feb '20)	2 / 6 3754 / 2371	27000 27000	0 / 0 2 / 6 3756 / 2377	24623
4	Z3313	3822612-1	Impeller Comp Load	13-182449-08188	P2273	(28Jun'13)	ZERO		10940 / 7196 (24 Feb '20)	10940 / 7196	27000	0 / 0 10940 / 7196	19804
5	Z3511	3842151-3	Rotor Assy. 1st Stage	12-168522-01537	P2273	(28Jun'13)	ZERO		10940 / 7196 (24 Feb '20)	10940 / 7196	27000	0 / 0 10940 / 7196	19804
6	Z3512	3842155-4	Rotor Assy. 2nd Stage	12-168522-01912	P2273	(28Jun'13)	ZERO		10940 / 7196 (24 Feb '20)	10940 / 7196	27000	0 / 0 10940 / 7196	19804
7	Z3513	3842160-6	Rotor Assy. 3rd Stage	12-156101-09303	P2273	(28Jun'13)	ZERO		10940 / 7196 (24 Feb '20)	10940 / 7196	27000	0 / 0 10940 / 7196	19804

Compiled by Aircraft Sales (PY)

Dated 24 February 2020

Revision 6

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