

Customer: Chrysler Aviation, Inc. W.O. -----
Date: 08 May 2019 S/N: PCE-108335

Section V, Forms, Page 5.1001
AVMATS Engine Support
Repair Station # OTUR438L
Issue Date 12/1/09
Revision # 38, 01/02/15

JT15D Life Limited Parts Record Sheet
Engine Model: JT15D-5A Build Spec: 729

TT: 6977

TC: 6971

TSO: 3503.5

CSO: 2859

<i>Nomenclature Compressor Disks</i>	<i>Part Number</i>	<i>Serial Number</i>	<i>Total Time</i>	<i>Total Cycles (Actual)</i>	<i>FCF per S.B. 7002</i>	<i>Calcu- lated Cycles</i>	<i>TC Remain- ing</i>	<i>Actual Cycles Remain- ing</i>
Hub Low Compressor #1	3037911	42A942	6977	6971	1.0	6971	5029	5029
Hub Low boost compressor	3038312	41A945	6977	6971	1.0	6971	7029	7029
Impeller Centrifugal	3033682	3E077	6977	6971	1.0	6971	2029	2029
Disk High Turbine Rotor	3036411	A0012R4P	3503.5	2859	1.0	2859	11141	11141
Disk Low Turbine Rotor (Second)	3022212	42A990	6977	6971	1.0	6971	7029	7029
Disk Low Turbine Rotor (Third)	3036113	42A698	6977	6942	1.0	6971	7029	7029
High Turbine Blades (Reference S.B. 7003)	3029601	68 sv 3 New	⁶⁹⁷⁷ 3503.5	----	----	----	TT: Remaining	

Note: To determine calculated cycles multiply actual cycles times **FCF** (flight count factor).

To determine actual cycles remaining divide total cycles remaining by the flight count factor.

Remarks: _____

Signed _____

Chief Inspector _____