

BK117-850D2

COMPONENT TIMES REMAINING

Component	Remaining		Retire/OH
MR Head	on condition		
Bearing Block	13,206	Hrs	Retire
Fitted Bolts (2)	12,429	Hrs	Retire
Hex Bolts (2)	870	Hrs	Retire
MR Blades (4)	17,797	Hrs	Retire
MR Head	44 months		Insp
MR Head	4,761	Hrs	Insp
Upper Quad Nut	on condition		
Lower Quad Nut	on condition		
Nuts (4) landgs	73,028	Hrs	Retire
Inner Sleeves (4)	7,660	Hrs	Retire
TT Straps (1)	77 months		
TT Straps (2)	113 months		
TT Straps (3)	113 months		
TT Straps (4)	113 months		
Main Gearbox	3,070	Hrs	OH
Spacer Tube	570	Hrs	Insp
Bevel Gear	16,570	Hrs	Retire
Transmiss Case	5,095	Hrs	Retire
Mount Assy	on condition		
Fwd Clutch (2)	1,670	Hrs	Retire
Support Assy (4)	5,095	Hrs	Retire
Swashplate	on condition		
Swashplate	3,070	Hrs	Insp
Fitting Assy (8)	846	Hrs	Retire
Stay Assy LH (2)	846	Hrs	Retire
Stay Assy RH (2)	846	Hrs	Retire
TR Blades (2)	3,036	Hrs	Retire
TR Head	on condition		
TR Gearbox	1,952	Hrs	OH
Bevel Gear	16,570	Hrs	Retire
Bevel Gear Shaft	12,667	Hrs	Retire
Interm Gearbox	3,387	Hrs	OH
Bevel Gear	10,423	Hrs	Retire
Bevel Gear Shaft	10,423	Hrs	Retire
Pitch Actuator	749	Hrs	OH
Control Lever (2)	on condition		
Starter Gen #1	672	Hrs	OH
Starter Gen #2	732	Hrs	OH

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ENGINES TIMES REMAINING

ENGINE #1				ENGINE #2			
Component	Remaining		Retire/OH	Component	Remaining		Retire/OH
1800 hr insp	1,592	Hrs	Insp	1800 hr insp	1,597	Hrs	Insp
AGB	1,592	Hrs	Insp	AGB	1,597	Hrs	Insp
Fuel Pump	2,192	Hrs	OH	Fuel Pump	2,197	Hrs	OH
Fuel Control	2,192	Hrs	OH	Fuel Control	2,197	Hrs	OH
PT Governor	2,192	Hrs	OH	PT Governor	2,197	Hrs	OH
Flow Actuator	2,192	Hrs	OH	Flow Actuator	2,197	Hrs	OH
T1 Sensor	2,192	Hrs	OH	T1 Sensor	2,197	Hrs	OH
Fuel Manifold	on condition			Fuel Manifold	on condition		
Accessory Gbox	on condition			Accessory Gbox	on condition		
GP Module	on condition			GP Module	on condition		
Axial Compr	14,792	Hrs	Retire	Axial Compr	14,797	Hrs	Retire
Axial Compr cyc	24,784	cycles	Retire	Axial Compr cyc	24,835	cycles	Retire
Impeller	14,792	Hrs	Retire	Impeller	14,797	Hrs	Retire
Impeller cyc	24,784	cycles	Retire	Impeller cyc	24,835	cycles	Retire
Compr Shaft	9,293	Hrs	Retire	Compr Shaft	14,797	Hrs	Retire
Compr Shaft cyc	17,338	cycles	Retire	Compr Shaft cyc	24,835	cycles	Retire
GP Rotor Assy	on condition			GP Rotor Assy	on condition		
GP Disk	14,792	Hrs	Retire	GP Disk	12,971	Hrs	Retire
GP Disk cyc	14,784	cycles	Retire	GP Disk cyc	13,034	cycles	Retire
GP Spacer	14,792	Hrs	Retire	GP Spacer	12,971	Hrs	Retire
GP Spacer cyc	29,784	cycles	Retire	GP Spacer cyc	28,034	cycles	Retire
Sealing Plate	14792	Hrs	Retire	Sealing Plate	12,971	Hrs	Retire
Sealing Plate cyc	14784	cycles	Retire	Sealing Plate cyc	13,034	cycles	Retire
PT Module	on condition			PT Module	on condition		
PT Wheel Insp	1,592	Hrs	Insp	PT Wheel Insp	1,597	Hrs	Insp

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