ENGINE Type:	Rolls-Royce BR700-710C4-11		ENGINE S/N:	15372			
	TSN:	2528.3	TSO:	N/A	TSLSV	166.1	RH
	CSN:	711	CSO:	N/A	CSLSV	45	

Part Description	Part Number	Serial Number	Mfg Limit	CYCLES Consumed	CYCLES Remaining	TSN	REMARKS
FAN DRIVE SHAFT	BRR23914	CL21216	25,000	711	24,289		
INTERMEDIATE CASE	BRR22752	00926	20,000	711	19,289		
1ST-6TH STG COMP WHEEL	BRR24382	2203	15,000	720	14,280		
7TH-10TH STG COMP WHEEL	BRR24357	3321	15,000	720	14,280		
CURVIC RING	BRR20340	6473	15,000	720	14,280		
1ST STG HPT WHEEL	BRR23952	LDRQA01461	6,200	720	5,480		
2ND STG HPT WHEEL	BRR22008	LDREC14408	10,500	720	9,780		
HPT BLADE INSP			1000			166	Inspect every 1000 Hrs
LOW COMP ANNULUS FILLER	BRR22626	23 Fillers	6300	711	5,589		
LOW COMP ANNULAU FILLER	BRR22626	1 Filler	6300	574	5,726		
LOW COMP FAN BLADE COAT	FW33513	24 Blades	4000			2528 TSN	Refurb Every 4000 Hrs
LOW COMP FAN BLADE COAT	FW33513	24 Blades	3000	711	2,289		Refurb Every 3000 Cycles
LOW COMP FAN BLADE	FW33513	2 Blade	10000	86	9,914		
LOW COMP FAN BLADE	FW33513	22 Blades	10000	720	9,280		
LP COMP DISK	FW33927	STDK35899	5,600	720	4,880		
1ST STAGE LPT WHEEL	BRR15535	6424	25,000	720	24,280		
2ND STAGE LPT WHEEL	BRR11896	6439	25,000	720	24,280		
LPT ROTOR SHAFT	BRR19612	SBAN876	25,000	711	24,289		

Notes: C/W AD 2011-22-01 on 03-12-2012 (Touch & Go and Overshoot Life Cycle Countin) A Total of 9 Flight Cycles added to the Critical Parts ---
LAST Shop Visit 08-08-2018 by Duncan Aviation @TSN: 2362.2, CSN: 666

Notes: FINAL TIME / CYCLES as per Engine Removal 06-14-2022 by Duncan Aviation **-- Correct to the Best of my Knowledge -- Long Term Preservation C/W on 06-24-2022**