

HONEYWELL AEROSPACE TFE731-5BR-1C P-103110C

Ref: 2759A

Engine Technical Specifications

Engine Type	Serial Number	CSN	TSN
TFE731-5BR-1C	P-103110C	5 665	9 035

	Units	Limit	CSO	TSO	Remaining
Major Periodic Inspection (MPI)	FH	2 500		2 695	(195)
Compressor Zone Inspection (CZI)	FH	5 000		5 098	(98)

LLPs	Units	Limit	CSO	TSO	Remaining
Fan Disc	FC	10 000	5 665		4 335
Fan Drive Shaft	FC	On condition	5 665		
Fan Spinner	FC	On condition	3 518		
High Pressure Compressor Radial Impeller	FC	10 000	5 665		4 335
High Pressure Compressor Shouldered Shaft	FC	12 000	5 665		6 335
High Pressure Turbine Disc	FC	10 000	5 665		4 335
High Pressure Turbine Rotor Seal Plate	FC	30 000	5 665		24 335
Low Pressure Compressor Tie Rod	FC	On condition	5 665		
Low Pressure Turbine Rotating Air Seal	FC	On condition	4 582		
Stage 1 Low Pressure Compressor Disc	FC	10 000	5 559		4 441
Stage 1 Low Pressure Turbine Disc	FC	10 000	5 665		4 335
Stage 2 Low Pressure Compressor Disc	FC	10 000	5 665		4 335
Stage 2 Low Pressure Turbine Disc	FC	10 000	5 665		4 335
Stage 3 Low Pressure Compressor Disc	FC	10 000	5 665		4 335
Stage 3 Low Pressure Turbine Disc	FC	10 000	5 665		4 335
Stage 4 Low Pressure Compressor Disc	FC	20 000	3 518		16 482

Notes

First Run engine

Engine is Due MPI and CZI

BSI Report available

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