

1990 ASTRA SP S/N:048



AIRFRAME

- TOTAL TIME AIRFRAME: 5,416.0 HRS
- TOTAL LANDINGS: 3,682 Cycles

Next Aircraft Inspection Compliance

A Check": 07/28/2022 – 5,338 –

B Check": 07/28/2022 – 5,338 –

C Check": 07/28/2022 – 5,338 –

1990 ASTRA SP-048

LEFT HAND ENGINE(LH)

- SERIAL NUMBER: P-96178
- MAKE: HONEYWELL
- MODEL: TFE 731-3C-200G
- TOTAL TIMES: 5,407.2 HRS
- TOTAL CYCLES: 3623 Cycles

(LH) Next Major Engine Inspection:

- Major Periodic Inspection (MPI): 6,199.6 --- Remaining time: : 792.4 HRS
- Core Zone Inspection (CZI): 8,299.6 --- Remaining time: : 2,892.4 HRS

Engine Intervals:

- CZI: 4200 HRS
- MPI: 2100 HRS

RIGHT HAND ENGINE(RH)

- SERIAL NUMBER: P-96183
- MAKE: HONEYWELL
- MODEL: TFE 731-3C-200G
- TOTAL TIMES: 5,407.2 HRS
- TOTAL CYCLES: 3623 Cycles

(RH) Next Major Engine Inspection:

- Major Periodic Inspection (MPI): 6,199.6 --- Remaining time: 792.4 HRS
- Core Zone Inspection (CZI): 8,299.6 --- Remaining time: 2,892.4 HRS

Engine Intervals:

- CZI: 4200 HRS
- MPI: 2100 HRS



1990 ASTRA SP-048



1990 ASTRA SP-048