SAAB 2000	Total hours since new:	37,245		
12	Total cycles since new:	38,702		
SE-LOM	Hour / Cycle ratio:	0.96		
1995				
WEIGHT DATA (Manufacturer data)				
23,000 kg	Max zero fuel weight:	20,000 kg		
22,000 kg	Operational empty weight:	14,500 kg		
5,500 kg	Maximum fuel capacity:	4,250 kg		
HOURS	CYCLES	DATE		
799				
1,390				
		October-2021		
		November-2024		
		May-2026		
	1,107			
	4,107			
	4,763			
	1,233			
	16,763			
LH	RH	APU		
		Hamilton Sundstrand		
CAE510142		SP-941229		
		3,232		
•				
·				
	-			
•	•			
	7,500			
7,500				
7,500 14-Oct-24	07-Aug-24			
•				
14-Oct-24	07-Aug-24			
14-Oct-24 10Y	07-Aug-24 10Y			
	12 SE-LOM 1995  (Manufa 23,000 kg 22,000 kg 5,500 kg HOURS 799 1,390	12 Total cycles since new: SE-LOM Hour / Cycle ratio: 1995  (Manufacturer data)  23,000 kg Max zero fuel weight: 22,000 kg Operational empty weight: 5,500 kg Maximum fuel capacity:  HOURS CYCLES  799 1,390  1,107 4,107 4,107 4,763 1,233 16,763  LH RH  Allison AE2100A Allison AE2100A CAE510142 CAE510062 26,741 34,174 28,695 34,081 1,576 2,557 1,893 3,370 4,559 1,981 Stage 2 Turbine Disk Stage 13 Disk  LH RH  Dowty Rotol R381/6-123-F/5 DAP0003 DRG/7650/91 31,171 25,208 3,793 3,556		

SHOCK STRUT DATA	NOSE	LH	RH
Part number:	AIR83630/12	AIR83084/10	AIR83084/10
Serial number:	LK1350060	LK0550048	OZ9460047
Cycle since new:	30,305	36,357	9,742
Cycle to next overhaul:	4,763	8,346	11,163
Cycle between overhaul:	12,000	12,000	12,000
Calendar due date for OVH:	12-Apr-23	25-Apr-25	18-Oct-29
Calendar between overhaul:	10Y	10Y	10Y
Fatigue life remaining:	44,695	38,643	50,658
Fatigue life limit:	75,000 CY	75,000 CY	75,000 CY
DRAG BRACE DATA	NOSE	LH	RH
Part number:	AIR84366/2	AIR84374/4	AIR84375/4
Serial number:	OZ9460024	LK9800110	LK9601429
Cycle since new:	16,323	26,751	16,323
Cycle to next overhaul:	8,346	8,346	8,346
Cycle between overhaul:	12,000	12,000	12,000
Calendar due date for OVH:	22-Apr-25	25-Apr-25	25-Apr-25
Calendar between overhaul:	10Y	10Y	10Y
Fatigue life remaining:	58,677	48,249	44,077
Fatigue life limit:	75,000 CY	75,000 CY	75,000 CY
BRAKE WEAR PIN DETAILS in mn	า		

## **BRAKE WEAR PIN DETAILS in mm**

Position:	Remaining in mm:
1	18
2	5
3	0.5
4	17