F108 Engine Borescope Inspection Record

MOD Form 704C(F108)
(Established Oct 15)
PPQ = 50

Aircraft: _____ Sheet No: _____

		Engine	No 1 (S/N)		No 2 (S/N)		No 3 (S/N)		No 4 (S/N)	
(a)	Rotor Stage (b)	T.O. 2J-F108-2-1 (c)	SNOW/Date (d)	Event (e)	SNOW/Date (f)	Event (g)	SNOW/Date (h)	Event (i)	SNOW/Date (j)	Event (k)
1	Fan Abraidable Cartridge	72-21-00-601								
2	Stage 1 Fan Rotor	72-21-00-601								
3	Stage 2 Booster Rotor	72-21-00-601								
4	Stage 3 Booster Rotor	72-21-00-601								
5	Stage 4 Booster Rotor	72-21-00-601								
6	Stage 1 Compressor Rotor	72-31-00-201								
7	Stage 2 Compressor Rotor	72-31-00-201								
8	Stage 3 Compressor Rotor	72-31-00-201								
9	Stage 4 Compressor Rotor	72-31-00-201								
10	Stage 5 Compressor Rotor	72-31-00-201								
11	Stage 6 Compressor Rotor	72-31-00-201								
12	Stage 7 Compressor Rotor	72-31-00-201								
13	Stage 8 Compressor Rotor	72-31-00-201								
14	Stage 9 Compressor Rotor	72-31-00-201								
15	Stage 1 High Pressure Turbine Rotor	72-52-00-201								
16	Stage 1 Low Pressure Turbine Rotor	72-54-00-61								
17	Stage 2 Low Pressure Turbine Rotor	72-54-00-61								
18	Stage 3 Low Pressure Turbine Rotor	72-54-00-61								
19	Stage 4 Low Pressure Turbine Rotor	72-54-00-61								

Unscheduled Borescope Inspection Record

a	Engine Position/Column(a) No	1	2	3	4	5	6
b	SNOW/Date						
c	Event						
d	Engine Hours						
e	Major Cycles						
f	Results						
a	Engine Position/Column(a) No	7	8	9	10	11	12
b	SNOW/Date						
c	Event						
d	Engine Hours						
e	Major Cycles						
f	Results						
a	Engine Position/Column(a) No	13	14	15	16	17	18
b	SNOW/Date						
c	Event						
d	Engine Hours						
e	Major Cycles						
f	Results						