



Compliance Report – Aircraft Recurring Items

Listing all Due Components and Inspections within 1000 hours, within 200 days and within 50 cycles

Inspection Type: All

A/C Reg: VH-JRW

Aircraft Type: Cessna Aircraft Company 421C

TTIS: 5548

Heater Time: 99999

Cycle Time: 6936

Inspection / Part Number	Serial / Amdt. No.	Description	Inspection Time	Time BI	Time to Run	Inspection Date	Days BI	Days to Run	Inspection Cycle	Cycles BI	Cycles to Run	Note
M/R Expiry		M/R Expires: 23/08/2005 @ 5640.8 hours										
AD/CESSNA400/040	13	Wing and Airframe 421C 001 -800	0	6400	852				0	5800	-1136	
AD/CESSNA400/052	2	Trim Control Systems - Inspection	5449.9	120	21.9							
AD/CESSNA400/092	1	Wing Front Spar Lower Attachment Fittings	3893.4	100	- 1554.6	2/08/1994	365	-4245				
AD/CESSNA400/100	4	Req 2; Inlet Fuel Valve Assembly	5449	600	501							
AD/CESSNA400/108	1	Req 1; Bonded Wing NDT 12 M if debond or corrosion previously evident				10/09/1997	365	-3110				
AD/CESSNA400/108	1	Bonded Wing Visual				23/07/2003	365	-968				
REWEIGH AIRCRAFT	0	REWEIGH TWIN ENGINE AIRCRAFT ABOVE 2800 each 3 years				17/07/2003	1095	-244				
AD/RAD/043	5	ATC Transponder Systems with Active Mode C				24/06/2003	730	-632				SEE M/R FOR CERT

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AD/RAD/047	1	Periodic Testing of ATC Transponders				24/07/2003	730	-602				SEE M/R FOR CERTIFICATION
AD/INST/009	6	Req 2; Inst in IFR Aircraft - IAW AD/INST/9 AMDT 5				24/07/2003	1095	-237				
3FF32C501	769573	Propeller One Main Entry	4302.5	2000	754.5							This is a mandatory entry and can't be deleted.
3FF32C501	771496	Propeller Two Main Entry	4302.5	2000	754.5							This is a mandatory entry and can't be deleted.
xxxxx	xxxxxxx	Heater Main Entry	0	500	-99499	25/02/2005	2190	1440				This is a mandatory entry and can't be deleted.
22222	22222	gadget	1000	1000	-3548	7/03/2005	3650	2910				