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Revision: Revision 5
Issue Date: 01/10/11

SECTION: A 1661 NT – AIRFRAME INSPECTION PROGRAM
TYPE: 600 HOUR / 24 MONTH INSPECTION
NOTE: No Tolerance Allowed

Registration No.: N Start: Aircraft Start Total Time:
Aircraft S/N: Date: Aircraft Start Total Cycles:

Reference: AEC AS 350 B2 Maintenance Program 05.20.02

MAINTENANCE ACTION		REFERENCE	MECHANIC'S INITIALS
A1661.1 NT GENERAL			
1.1	Logbook review for recorded discrepancies. Correct discrepancies on installed equipment.		
1.2	Ensure all applicable and required Special Inspections, Alert Service Bulletins (ASB's), Engine Service Bulletins, and Airworthiness Directives (AD's) are accomplished.		
1.3	Replace all life limited components that have completed published operating limits.	AS 350 B2 MP	
1.4	Overhaul all components that have completed published operating limits.	AS 350 B2 MP	
A1661.2 NT VERTICAL FIN 55-20			
2.1	UPPER AND LOWER FIN - Check	MET 55.00.00.601 PARA. 3.4, 3.5 SB 05.00.53 55.00.00.402	
A1661.3 NT TAIL ROTOR 64-10			
3.1	TAIL ROTOR BLADE - Check with removal of the rotors. -Should spar blade delaminate or crack, a check is to be performed every 25 hours over 100 hours. NOTE: Request a line item added for this. -If bellow distortion is detected, the check must be carried out every 100 hours over 500 hours. NOTE: Request a line item added for this. -If no development is noted during these periods return to the normal inspection cycle.	MET 64.10.00.601 MET 64.10.00.602 MET 64.10.00.606	