

AIRCRAFT INSPECTION CHECKSHEET		TYPE OF INSP (Daily, Intermediate, etc.) SPECIAL	PAGE NO. 21	NO. OF PAGES 29
AIRCRAFT AND SERIAL NO.		INSPECTION NO.	DATE OF INSPECTION	
AREA NO.	REQUIREMENT EVERY	ITEM	STA-TUS	RECORDED ON WORKSHEET
		<p align="center">NOTE</p> <p>Tension check is not required if cable tension has not been adjusted or components have not been replaced.</p>		
6		5 to 10 flight hours after replacement of either the T/R sprocket, T/R control chain, T/R speed rig cables, T/R control cables or any combination thereof, or after any maintenance action resulting in adjustment of the tail rotor control cable tension (adjustment of turnbuckles) check tail rotor cable tension and adjust as required.		
1		<p>EVERY 100 HOURS OR 120 CALENDAR DAYS, WHICHEVER OCCURS FIRST, ACCOMPLISH THE FOLLOWING:</p> <p>Perform preventive maintenance checks and services on the nickel cadmium battery every 120 days.</p>		
3		<p>EVERY 100 HOURS OR 120 CALENDAR DAYS, WHICHEVER OCCURS FIRST, ACCOMPLISH THE FOLLOWING (SOLID STATE REGULATORS).</p> <p>Check voltage regulator setting; adjust for temperature as required.</p>		
3		<p>EVERY 25 HOURS OR 30 DAYS, WHICHEVER OCCURS FIRST, ACCOMPLISH THE FOLLOWING (CARBON PILE REGULATORS).</p> <p>Check voltage regulator setting; adjust for temperature as required.</p>		
4		<p>EACH 50 HOURS OF OPERATION OR 30 DAYS, WHICHEVER OCCURS FIRST.</p> <p>MB Clean main rotor blades in accordance with cleaning instructions (paragraph 1-19). Inspect main rotor blades in accordance with paragraph 5-31a.(1) through a.(6).</p> <p>Clean tail rotor blades in accordance with cleaning instructions (paragraph 1-19). Inspect tail rotor blades in accordance with paragraph 5-117a. through d. only and paragraph 5-117 h.(4) .</p>		
4		<p>EVERY 50 HOURS OF OPERATION.</p> <p>Visually inspect lift link and attaching points for security, cracks and damage.</p>		
2		<p>EVERY 6 MONTHS.</p> <p>Weight check CF3BR fire extinguisher (TM 1-1500-204-23 series).</p> <p>Inspect and test connector receptacle (ground) in accordance with TM 1-1500-204-23 series. Inspect and test closed circuit refueling receptacle bus conductor (ground strap) in accordance with TM 55-1500-323-24).</p>		