COMPONENT OVERHAUL SCHEDULE

5-60. COMPONENT OVERHAUL SCHEDULE

The Component Overhaul Schedule (Table 5-4) provides the time interval between overhaul for each applicable helicopter component.

WARNING

DO NOT APPLY TOLERANCES TO PARTS WITH A LIMITED AIRWORTHINESS LIFE (CHAPTER 4).

WARNING

DO NOT EXCEED RETIREMENT LIFE FOR CRITICAL COMPONENTS. REFER TO AIRWORTHINESS LIMITATIONS SCHEDULE (CHAPTER 4).

SOME PARTS INSTALLED AS ORIGINAL EQUIPMENT ON MILITARY HELICOPTERS MAY HAVE A LOWER AIRWORTHINESS LIFE AND/OR OVERHAUL SCHEDULE THAN WHEN USED ON A COMMERCIAL HELICOPTER. CONSEQUENTLY, PARTS THAT HAVE BEEN USED ON MILITARY HELICOPTERS SHOULD NOT BE USED ON COMMERCIAL HELICOPTERS.

CAUTION

OVERHAUL SCHEDULE FOR SOME KIT COMPONENTS AND/OR PARTS IS NOT COVERED IN THIS SCHEDULE. REFER TO APPLICABLE SERVICE INSTRUCTIONS FOR KIT COMPONENTS SCHEDULE.

NOTE

Refer to paragraph 5-6 for information on inspection and overhaul tolerance.

NOTE

Neither assignment of a time period for overhaul of a component or failure to assign a time period for overhaul of a component constitutes a warranty of any kind. The only warranty applicable to helicopter and any component is that warranty included in the Purchase Agreement for the helicopter or component.

The overhaul interval specified for any given part number contained in this Component Overhaul Schedule applies to all successive dash numbers (or suffixes) for that item unless otherwise specified.

Table 5-4. Component Overhaul Schedule

NOMENCLATURE	PART NUMBER △1	OVERHAUL INTERVAL (HOURS)
MAIN ROTOR CONTROLS		
Swashplate and Support Assembly	206-010-450-101	4800 hours
MAIN ROTOR HUB		
Main Rotor Hub Assembly	206-011-100-105	2400 hours

Table 5-4. Component Overhaul Schedule (Cont)

NOMENCLATURE	PART NUMBER (1)	OVERHAUL INTERVAL (HOURS)
POWER TRAIN		
Transmission Assembly	206-706-045-103/-107/-111	(2) 3000 hours
Transmission Assembly	206-040-004-101	4500 hours
Main Rotor Mast Assembly	206-040-014-101	3000 hours
Freewheel Assembly	206-040-270-009	(3) 2400 hours
Freewheel Assembly	206-040-270-009	(4) 3000 hours
Input Driveshaft	206-340-300-101/-105	(5) 2500 hours
Freewheel Assembly	406-040-500-113	(6) 3000 hours
TAIL ROTOR SYSTEM		
Tail Rotor Hub Assembly	206-011-810-125	2500 hours
Tail Rotor Gearbox	206-040-402-003	6000 hours
HYDRAULIC SYSTEM		
Hydraulic Servo Actuators	206-076-062-001	1200 hours
Hydraulic Servo Actuators	206-076-062-003/-005/-101	3600 hours
POWER PLANT		
Turboshaft Engine	250-C30P	Refer to Rolls-Royce 250-C30 Series Operation and Maintenance Manual, 14W2
STARTER GENERATORS		
Starter Generator	ALL	1000 hours

NOTES:

(1) The operating time specified for overhaul of any given part number contained in this component overhaul schedule applies to all successive dash numbers (or suffixes) for that item unless otherwise specified.

(2) If increased power kit (BHT-206-SI-2039) is installed, overhaul interval is 3000 hours.

(3) Freewheel assembly with clutch CL41742-1.