

Table 5-4. Component Overhaul Schedule

NOMENCLATURE	PART NUMBER ^{△1}	OVERHAUL INTERVAL (HOURS)
MAIN ROTOR CONTROLS		
Swashplate and Support	206-010-450-101	4800 hours
MAIN ROTOR HUB		
Hub Assembly	206-011-100-105	2400 hours
POWER TRAIN		
Transmission	206-040-004-115	4500 hours
Mast Assembly	206-040-014-107	3000 hours
Input Driveshaft	206-340-300-101/-105	^{△2} 2500 hours
Freewheel Unit	406-040-500-113	3000 hours
TAIL ROTOR SYSTEM		
Tail Rotor Hub Assembly	206-011-810-139	2500 hours
Tail Rotor Gearbox	206-040-402-101	6000 hours
HYDRAULIC SYSTEM		
Hydraulic Servo Actuators	206-076-062-101	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 listed applies to all successive dash numbers (or suffixes) for that component, unless otherwise specified.	
^{△2}	Input driveshafts 206-340-300-101/-105 must be overhauled at 5000 hours of operation and every 2500 hours of operation thereafter. Overhaul is to be accomplished by Kamatics Corporation only. Return driveshaft to Bell Helicopter Textron (BHT) per Information Letter (IL) GEN-04-98 .	