



## Recommended Component Overhaul and Mandatory Replacement Schedule

The following tables give the current recommended overhaul and retirement schedules for the aircraft.

Recommended Component Overhaul Schedule	
Description	Time (hours)
Mechanical Main Rotor Transmission	900
Tail Rotor Gearbox	900
Main Rotor Head Assembly	900
Control Rotor	1200
Tail Rotor Assembly	600
Cooling Fan Gear Box	900
Fan Drive Slip Clutch	300
Engine Controls	1800
Collective and Cyclic Pitch Controls	1800
Engine Mount Frames and Snubbers	1800
Starter	@ engine overhaul
Generator	@ engine overhaul
Oil Cooler and Regulator	@ engine overhaul
Engine Driven Fuel Pump	@ engine overhaul
Skid Gear	@ engine overhaul
Centrifugal Clutch Housing Assembly	1200
Fuel Shut-off Valve	1200
Auxiliary Fuel Pump	600
Trim Motors	2400
Fuel Quantity Transmitter	1200

Component Retirement/Mandatory Replacement Schedule	
Description	Time (hours)
Rod Assembly Tail Rotor Tapered End Control	2,500
Tail Rotor Blade Assembly	2,500
Tail Rotor Yoke Assembly	2,500
Tail Rotor Tension Torsion Bar	2,500