PREFLIG	HT INSPECTIONS	6. Leading Edge	CHECKED
AIRCRAFT BINDER		7. Air Vents	CHECKED
1. POH	CHECKED	8. Strut	CHECKED
2. Weight	CHECKED	LANDING GEAR	
PRIOR TO PREFLIGHT		1. Tire	CHECKED
1. Visual Fuel Quantity	CHECKED	2. Brakes and Lines	CHECKED
2. Fuel Samples (3 sumps)	CHECKED	3. Chocks	REMOVED
3. Pitot Tube Cover	REMOVED	NOSE	
4. Oil Level	CHECKED	1. Eng Cowling	CHECKED
CABIN		2. Avionics Cooling Scoop	CHECKED
1. Headsets	PLUGGED IN	3. Nose Wheel Linkage	CHECKED
2. Aircraft Keys	FUEL SELECTOR	4. Shimmy Damper	CHECKED
3. Airworthiness and Reg	CHECKED	5. Nose Wheel Strut	CHECKED
4. Hobbs/Tach	VERIFIED	6. Tire	CHECKED
5. Control Wheel Lock	REMOVED	7. Exhaust	CHECKED
6. Standby VAC Switch	OFF	8. Prop	CHECKED
7. Ignition Switch	OFF	9. Spinner	CHECKED
8. Avionics	OFF	10. Engine Air Inlets	CHECKED
9. Prop	CLEAR	11. Alternator Belt	CHECKED
10. Master	ON	12. Flywheel	CHECKED
11. Fuel Quantity	CHECKED	13. Carb Air Filter	CHECKED
12. Flaps	EXTENDED	14. Eng Cowling	CHECKED
13. Ext Lights	ON	15. Static Port	CHECKED
14. Pitot Heat	ON	16. Avionics Cooling Scoop	CHECKED
15. Lights & Pitot Heat	CHECKED	17. Battery Access Door	CHECKED
16. Lights & Pitot Heat	OFF	18. Ext Pwr Port	CHECKED
17. Master	OFF	19. Nose Wheel Linkage	CHECKED
18. Alternate Static	CHECKED OFF	20. Nose Wheel Strut	CHECKED
19. Mixture	IDLE CUTOFF	LANDING GEAR	CHECKED
20. Throttle	CLOSED	1. Tire	CHECKED
21. Fuel Selector			
	BOTH	2. Brakes and Lines	CHECKED
22. Fire Extinguisher	CHECKED	3. Chocks	REMOVED
23. Windscreen	CHECKED	PORT WING	OHEOVED.
PORT FUSELAGE	CHECKED	1. Strut	CHECKED
1. Baggage Door	CHECKED	2. Air Vents	CHECKED
2. ELT Antenna	CHECKED	3. Leading Edge	CHECKED
EMPENNAGE	CALL CALLED	4. Pitot Tube	CHECKED
1. Horizontal/Vert Stab	CHECKED	5. Fuel Tank Vent	CHECKED
2. Elevator	CHECKED	6. Stall Horn	CHECKED
3. Tie Down	REMOVED	7. Tie Down	REMOVED
4. Rudder	CHECKED	8. Wingtip	CHECKED
5. VOR Antennas	CHECKED	9. Aileron	CHECKED
6. Elevator Trim Tab	CHECKED	10. Flap	CHECKED
STARBOARD WING		11. Upper Surface	CHECKED
1. Upper Surface	CHECKED		ARTING ENGINE
2. Flap	CHECKED	1. Preflight	COMPLETED
3. Aileron	CHECKED	2. Circuit Breakers	CHECKED
4. Wingtip	CHECKED	3. Brakes	CHECKED
5. Tie Down	REMOVED	4. Seats, Belts/Harnessess	ADJUSTED & SECURED

STARTI	NG ENGINE	CLI	MB
1. Ignition Key	INSERTED	1. Airspeed	73 KIAS
2. Avionics	OFF	2. Throttle	FULL
3. Carb Heat	OFF	3. Mixture	FULL RICH
4. Beacon	ON	4. Instruments	CHECKED
5. Mixture	FULL RICH	5. Taxi / Landing Light	OFF
6. Throttle	SLIGHT		T MANEUVER
7. Primer	AS REQ IN LOCKED	1. Throttle	2100-2300 RPM
8. Brakes	HOLD	2. Mixture	SET
9. Prop	CLEAR	3. Instruments	CHECKED
10. Master	ON	4. Landing Light	OFF
11. Ignition	START		NEUVER
12. Throttle	1000 RPM	1. Fuel Selector	ВОТН
13. Oil Pressure	CHECKED	2. Mixture	FULL RICH
14. Ammeter	POSITIVE	3. Landing Light	ON
15. Avionics	ON	DESC	
16. NAV / Strobe Lights	ON	1. Instruments	CHECKED
	RE TAXI	2. Mixture	ADJUSTED
1. Flight Controls	CHECKED	3. Fuel Selector	ВОТН
2. Trim	SET	4. Carb Heat	AS REQ
3. Mixture	LEAN	5. Throttle	AS REQ
4. Flaps	UP	BEFORE LANDING	
5. Heat/Air vent/Defrost	AS REQ	1. Seatbelts & Harnesses	SECURED
6. Radios	CHECKED & SET	2. Fuel Selector	ВОТН
7. Flight Instruments	CHECKED & SET	3. Mixture	FULL RICH
	'AXI	4. Landing / Taxi Lights	ON
1. Transponder	SQK CODE/ ALT	5. Carb Heat	ON
2. Brakes	CHECKED	6. Flaps	AS REQ
3. Heading / Turn Coordinators	CHECKED		ANDING
	JN-UP	1. Throttle	1000 RPM
1. Brakes	HOLD	2. Flaps	UP
2. Fuel Selector	ВОТН	3. Mixture	LEAN
3. Mixture	FULL RICH	4. Carb Heat	OFF
4. Throttle	1700 RPM	5. Strobes / Landing Light	OFF
5. Mags	CHECKED	6. Pitot Heat	OFF
6. Carb Heat	CHECKED ON	SECURING	
7. Voltmeter / Ammeter	CHECKED	1. ELT	CHECKED
8. Suction Gauge	CHECKED	2. Transponder	STANDBY
9. Oil Temp / Press	CHECKED	3. Avionics	OFF
10. Throttle	IDLE	4. Throttle	IDLE
11. Carb Heat	CHECKED OFF	5. Mags	CHECKED BOTH
12. Throttle	FULL	6. Mixture	IDLE CUTOFF
13. Throttle	1000 RPM	7. Mags	OFF
14. Throttle Friction Lock	ADJUSTED	8. Master	OFF
15. Mixture	LEAN	9. Aircraft Keys	FUEL SELECTOR
16. Takeoff Brief	COMPLETE	10. Int / Ext Lights	OFF
LINE-UP		11. Controls Lock	INSTALLED
1. Flaps	UP	12. Covers / Tie Downs	INSTALLED
2. Mixture	FULL RICH	13. Chocks	INSTALLED
3. Carb Heat	OFF	14. Sunscreens	INSTALLED
4. Instruments / Transponder	CHECKED	15. Hobbs / Tach	RECORDED
5. Doors	LATCHED	16. Cabin / Baggage Door	CLOSED
6. Ext Lights	ON		

ENG FAIL AF	TER TAKEOFF	EMERGENCY ENG SH	IUTDOWN ON DECK
*1. Airspeed	68 KIAS	*1. Fuel Selector	OFF
*2. Fuel Selector	OFF	*2. Mixture	IDLE CUTOFF
*3. Mixture	IDLE CUTOFF	*3. Mags	OFF
*4. Flaps	AS REQ	*4. Master	OFF
*5. Mags	OFF	5. Aircraft	EVACUATE
*6. Master	OFF	ABORT TA	AKEOFF
*7. Doors	UNLATCHED	*1. Throttle	IDLE
ENG FAIL	IN FLIGHT	*2. Brakes	AS REQ
*1. Airspeed	68 KIAS	Due to FIRE/ENG FAIL	
*2. Fuel Selector	ВОТН	*3. Fuel Selector	OFF
*3. Mixture	FULL RICH	*4. Mixture	IDLE CUTOFF
*4. Throttle	FULL	*5. Mags	OFF
*5. Carb Heat	ON	*6. Master	OFF
*6. Mags	ВОТН	ENG FIRE DU	RING START
*7. Master	ON	*1. Cranking	CONTINUE
8. Primer	IN LOCKED	Continue until eng starts or until Mags selected off.	
IF NO RESTART		IF ENGINE STARTS	
9. Fuel Selector	OFF	*2. Throttle	1700 RPM (5 sec)
10. Mixture	IDLE CUTOFF	*3. Fuel Selector	OFF
11. Throttle	IDLE	*4. Mixture	IDLE CUTOFF
12. Mags	OFF	*5. Mags	OFF
13. Primer	IN LOCKED	*6. Master	OFF
14. Declare	7700 MAYDAY	IF ENGINE FAILS TO START	
15. Seatbelts	SECURED	*2. Throttle	FULL OPEN
16. Flaps	AS REQ	*3. Fuel Selector	OFF
17. Master	OFF	*4. Mixture	IDLE CUTOFF
18. Doors	UNLATCHED	*5. Mags	OFF
ENG FIRE	IN FLIGHT	*6. Master	OFF
*1. Fuel Selector	OFF	7. Aircraft	EVACUATE
*2. Mixture	IDLE CUTOFF	ABNORMAL OIL TEMP/PRESS	
*3. Master	OFF	1. Temp / Press	MONITOR
4. Cabin Heat / Air	OFF	2. Power	USE MINIMUM
5. Airspeed	INCREASE	3. Forced Landing	EXECUTE
6. Forced Landing	EXECUTE	ICING	
ELEC FIRE	IN FLIGHT	1. Pitot Heat	ON
*1. Master	OFF	2. Carb Heat	ON
*2. Avionics Pwr Switch	OFF	3. Cabin Heat/Defrost	MAX
*3. All Electrical Equipment	OFF	4. Icing Conditions	EXIT
*4. Vents / Cabin Air	CLOSED	5. No Flap Landing	EXECUTE
IF FIRE APPEARS OUT			
5. Master	ON		
6. CBs	CHECKED		
	0.1.7		
7. Avionics Pwr Switch	ON		