Make and Model Checkout Checklist

Pilot	AC/
Principles	of Engine Inoperative Flight
Performan	ce and Limitations
Preflight I	nspection
_Cockpit M	anagement
Engine Sta	arting
Taxiing	
Before Tal	keoff Check
Radio Con	nmunications and ATC Light Signals
Airport/Ru	nway markings and Lighting
_Normal an	d Crosswind Takeoff and Climb
_Normal an	d Crosswind Approach/Landing (includes no-flap)
_Short-Field	d Takeoff and Climb
_Short-Field	d Approach and Landing
_Soft-Field	Takeoff and Climb
_Soft-Field	Approach and Landing
_Forward S	lip To A Landing
Go-Around	l
_Steep Turi	ns
_Navigation	n Systems and Radar Services
_Slow Fligh	t
_Power-Off	Stalls
Power-On	Stalls
Straight a	nd Level Flight (IR)
Constant A	Airspeed Climbs and Descents (IR)
_Recovery	from Unusual Attitudes (IR)
_Radio Con	nmunications and Navigation Systems (IR)
Emergenc	y Descents
Emergenc	y Approach and Landing
Systems a	nd Equipment Malfunctions
Emergenc	y Equipment and Survival Gear
After Land	ling Checks
_Parking ar	nd Securing
_Visual Sca	nning and Collision Avoidance
Operation	of Systems
CFI	Date