CESSNA 152 OH-CLE, OH-COX CHECKLIST, NORMAL OPERATIONS

BEFORE ENGINE START

PREFLIGHT CHECK DOCUMENTS PASSENGER BRIEFING SEATS / SEATBELTS DOORS / WINDOWS	ONBOARD PERFORMED ADJUSTED/LOCKED
RADIOS, EL EQUIPMENTCIRCUIT BREAKERSSTATIC SELECTORPARKING BRAKE	OFF CHECK NORMAL
ENGINE START	
FUEL SELECTOR	
CARB HEAT THROTTLE	
MIXTURE	
MASTER SWITCH	
BEACON	
PROPELLER AREA* *PRIME*	
*STARTER	
*OIL PRESSURE	
*RPM	
*ALTERNATOR	ON
AFTER ENGINE START	
BATTERY CHARGING	
PRIMER	
FLAPSRADIOS/NAV AIDS	
FLIGHT INSTRUMENTS	
EMERGENCY PROCEDURES	
LIGHTS	. AS REQUIRED
TAXIING	
*BRAKES AND STEERING	
*FLIGHT INSTRUMENTS	CHECK
RUN UP	
ENGINE OIL TEMP	
MIXTURE	
MAGNETOS	
CARB HEAT	CHECK
ENGINE INSTRUMENTS	
SUCTION	
IDLE RUN	
FLIGHT CONTROLS	
FLAPS	. SET FOR T/O
TRIM	
DOORS / WINDOWS	
TARLOTT BRIEFING	P LINI ONWILD
LINE UP	
PITOT HEAT *TRANSPONDER*	
*DIRECTIONAL GYRO	
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*FLAPS*CLIMB POWER**ALTIMETER	SET
CRUISE CRUISE POWER MIXTURE ENGINE INSTRUMENTS	SET CHECK
APPROACH TO L MINIMUM SAFE ALTITUDEALTIMETERAPPROACH BRIEF	CHECK . SET PERFORM
MIXTURE *CARB HEAT* *FLAPS*	. RICH ON
*TRANSPONDER*CARB HEAT**FLAPS**PITOT HEAT*	. STBY COLD . UP
PARKING LIGHTS	. AS REQUIRED . OFF LEAN . OFF OFF . OFF . LOCK

NOTE! Starred (*) items bt heart!

SPEEDS FOR NORMAL OPERATIONS mph/kts

FLIGHT PLAN...... CLOSE ATC / Tel.

Vr	55 / 50
Vx	65 / 55
Vy	75 / 67
Cruise climb	85 / 75
Vs1	55 / 48
Vs0	48 / 40
Vapp 0°	80 / 70
Vapp 10-20°	70 / 60
Vapp 40°	65 / 55
Vmd	70 / 61