NORMAL CHECKLIST C1726

REV. DATE:

BE	FORE START:	TOTAL STATE OF THE
1	A/C Doc. / Pax Brief / Preflight	COMPLETED
2	Control Locks / Chocks	RMWD
3	Parking Brake	SET
4	Seats & Belts	CHKD/FASTEN
5	Circuit Breakers	CHKD
6	Electrical Equpiment	OFF
7	Avionics Switch Bus 1 & 2	OFF
8	Standby Batt Switch	TEST - ARM
9	Flight Controls	FREE & CORRECT
10	Elevator Trim	SET FOR TAKEOFF
11	Fuel Selector Valve	BOTH
12	Fuel Shutoff Valve	CHECK ON
13	Throttle Control	SET 1/4 INCH
14	Mixture Control	IDLE CUT
15	Engine Indicating System	NO RED X's
16	Bus E Volts	MIN 24V
17	M Bus Volts	1,5V OR LESS
18	Batt S Amps	DISCHARGE
19	Standby Batt Annunciator	CHKD
20	Master / Alternator Switch	ON
21	Beacon	ON
22	Fuel Pump (Only Cold Engine)	ON
23	Mixture Control	FULL RICH 3 SEC - IDLE
23	Wikture Control	CUT
24	Fuel Pump	OFF
25	Propeller Area	CLEAR
26	Magnetos	BOTH - START
27	Mixture Control	RICH
	TER START:	NOTE OF THE PROPERTY OF THE PR
1	Oil Pressure / Volts / Amps	CHKD
2	Fuel Quantity	CHKD
3	Avionics	BUS 1 & 2 - ON
4	Nav Lights	AS REQ
5	Flaps	AS REQ
6	ATIS (If Available)	RECEIVED
7	Altimeters	SET
8	Clearance	RECEIVED
TA	(1:	MEGETALE SELECTION OF THE SELECTION OF T
1	Taxi Lights	ON
2	Brakes	CHKD
3	Flight Instruments	CHKD
	FORE TAKE-OFF:	
1	Engine Run Up	PERFORM
2	NAV AIDS / Dep. Briefieng	SET - IDENT / GIVEN
3	T/O Considerations / Emerg. Brief	BRIEFED / GIVEN
4	Cabin Doors / Windows	CLSD & LCKD
5	Transponder	CHKD
	E UP:	CIRD
1	Lights	ON
-		
2	Mixture Completed to the line	RICH
2	Completed to the line	
3	Flight Instruments	CHKD
/1	Pitot Heat	ON
5	Compasses / HDG Bug	CHKD

NORMAL CHECKLIST C1728

REV. DATE:

		1120
CLII	MB:	
1	Flaps	UP
2	Landing / Taxi Lights	OFF
3	Altimeters	QNH / STD
CRI	JISE:	
1	Cruise Power / Mixture	SET / LEAN
2	Engine Instruments	CHKD
APF	PROACH:	
1	ATIS (If available)	RECEIVED
2	NAV AIDS / App. Briefing	SET - IDENT / GIVEN
3	Altimeters	QNH SET
BEF	ORE LANDING:	在1995年中的1995年中的1995年中的1995年中的1995年中的1995年中的1995年中的1995年中的1995年中的1995年中的1995年中的1995年中的1995年中的1995年中的1995年中的1995
1	Seat Belts	FASTEN
2	Fuel Selector Valve	вотн
3	Flaps	AS REQ
4	Mixture	RICH
5	Brakes	CHKD
6	Lights	AS REQ
7	Landing Considerations	BRIEFED
AFT	TER LANDING: (Out of RWY)	
1	Flaps	UP
2	Pitot Heat	OFF
3	Lights	AS REQ
	RKING:	
1	Parking Brake	AS REQ
2	Avionics	BUS 1 & 2 OFF
3	Mixture	IDLE CUTOFF
4	Magnetos	OFF
5	Master / Alternator Switch	OFF
6	Standby Batt Switch	OFF
7	Lights	OFF
8	Fuel Selector Valve	LEFT/RIGHT
9	Fuel Shutoff Valve	STAYS ON
10	Stick Lock	INSTALLED
11	Documents	COMPLETED
12	Chocks	ON
13	Clean up A/C	DONE