CITABRIA 7ECA GROUND PROCEDURES		
DISPATCH	ForeFlight START REC	SHUTDOWN
WeatherBRIEF	Breakers CHECK	Brakes SET
NOTAMs CHECK	Fuel Shutoff IN	Lights OFF
W&BCHECK	Electrical OFF	GPS OFF
Perf. Reqs CHECK	Door CLOSED	XPDRSET, OFF
Squawks CHECK	Stick FULL AFT	MixtureIDLE C/O
IMSAFE CHECK	Carb. Heat COLD	Mags OFF
Devices CHARGED	MixtureRICH	Master OFF
PASSENGER BRIEF	HOT: SKIP PRIME	ForeFlight STOP REC
PIC NOTE		Flight Plan CLOSE
Ramp Safety NOTE	Prime	SECURING
Flight Plan NOTE	Master Switch ON	Tail Wheel REORIENT
Seatbelts NOTE	MagsON	Scout REMOVE
Air VentsNOTE	BeaconON	Front Belt STICK
Sick BagsNOTE	ThrottleSLIGHT	Back Belt BUCKLE
Fire Extinguisher NOTE	Brakes SET	Hobbs/TachNOTE
ExitsNOTE	Clear Prop DECLARE	Squawks NOTE
Traffic & Talking NOTE	StarterPUSH	Sun Shades REPLACE
Questions NOTE	Throttle 1000 RPM	Wheels
INSPECTION	Oil Pressure CHECK	Ties TIE Door LOCK
AV1ATECHECK	AmmeterCHECK	
FuelSTICK	Mixture LEAN	FIRE ON START
AROW CHECK	Lights ON	IF START
ScoutSETUP	Radios SET	Run 5 sec
MagsOFF	ATIS GET	MixtureIDLE C/O
Fuel Gauges TRUE Fuel ShutoffIN	BarometerSET	Evacuage GO
Master ON	XPDRSET	IF NO START
LightsCHECK	TAXI	Crank CONTINUE
Stall Horn CHECK	Brakes TEST	MixtureIDLE C/O
Master OFF	Controls WIND	Throttle FULL Fuel Shutoff OUT
ELTARMED		
Oil 5–6 QTS	RUNUP	Evacuage GO
Fuel DRAIN	Door	
Exterior CHECK	Seatbelts CHECK	
Ties/Chocks REMOVE	Brakes SET	
Walkaround EXECUTE	Controls CORRECT	
ABBREV. PREFLIGHT	Trim TAKEOFF	
Oil 5–6 QTS	Flight Inst CHECK	
FuelSTICK	Fuel Shutoff IN	
Fuel DRAIN	Mixture BEST POWER	
ScoutSETUP	Throttle 1800 RPM	
Walkaround EXECUTE	Mags CHECK	

Throttle 1000 RPM SWITCH TO FLIGHT

Carb. Heat CHECK

Engine Inst.CHECK

START

Passengers BRIEF

Seatbelts CHECK iPad CONN SCOUT

CITABRIA 7ECA FLIGHT PROCEDURES			
TAKEOFF BRIEF	APPROACH CFGS	IMPORTANT NUM.	
Runway CHECK Crosswind CHECK Abort Speed NOTE Technique NOTE Min. Ret. Alt. NOTE Best Glide NOTE Time NOTE Mixture BEST POWER	NORMAL Speed	Vso 50 Vrotate 55 Vx 58 Vy 69 Va 120 Vno 120 Vne 162 Best Glide 65 Max Gross 1750	
CLIMB	Master CYCLE	Max Crosswind15	
Throttle OPEN	Nonessentials OFF Flight TERMINATE	Fuel 35	
IF BELOW 5000	OVERVOLTAGE		
Mixture BEST POWER Engine Inst CHECK Speed75–80	Master CYCLE Flight TERMINATE ENGINE FAILURE		
PRE-DESCENT	Best Glide65		
Engine Inst. CHECK ATIS GET Barometer SET Tower CONTACT Mixture ENRICH Lights ON	Fuel Shutoff ON Throttle HALF Throttle FULL Mixture VARY Primer TRY Carb. Heat HOT Mags TEST BOTH		
AFTER LANDING	IF NO RESTART		
Carb. Heat COLD Trim TAKEOFF Mixture LEAN Taxi Diag OPEN	Squawk		
SWITCH TO GROUND TAKEOFF CFGS	Landing EXECUTE ENGINE FIRE		
NORMAL	Mixture IDLE C/O Fuel Shutoff OUT Switches ALL OFF Cabin Heat OFF Extinguisher USE Flight TERMINATE ELECTRICAL FIRE Electrical OFF Vents OPEN Extinguisher USE IF FIRE CONTINUES Flight TERMINATE		