AS REQUIRED	• Dome Lights
OFF	• Pitot Heat.
	• AC power
AC PHASE	- Phase
OFF	- Inverte
	• DC Power
ESS BUS	- Voltmete
ON+COVER	— Main Ge
START	- Starter
	- Non-ESS
ON	• Anti-Collis
AS REQUIRED	• Position li
AUTO	• Gov switch.
OFF	• De-ice swit
ON	• Battery
OFF	• Low RPM Swi
ON	• Main fuel s
ON	• Hydraulic c
ON	• Force trim.
вотн	• Chip det
light <b>TEST</b>	• Fire warnin
TEST	• Caution/war
	• Altimeter
SET	• Radios
CHECK	• Fuel quanti

• Radio ATC and REQUEST START-UP.	
• Throttle	
- Idle release switchDOWN	
- Throttle	
- Throttle	
- Idle release switch <b>UP</b>	
• Starter buttonPRESS and HOLD	
- Gas producer N1 15 %	
- Gas producer N1 40 %STARTER BUTTON RELEASE	
• Gas producer N1 70 %	
• Inverter	
• Starter Generator	
• Engine operation	
— EGT400-60 °C	
- Engine temperature	
- Engine pressure	
- Transmission temperature	
- Transmission pressure	
- AC	
- DC	
• Pitot heat	
• Radar altimeter	