N 8857K	ENGINE RUNUP:
BEFORE STARTING ENGINES	THROTTLES1700RPM
ALL SWITCHESOFF	MAGENTOSCHECL
FUEL SELECTORS MAIN TANKS	PROPELLERSCHECK
COWL FLAPS OPEN/ AS REQUIRED	ENGINE INSTRUMENTSCHECK
VOLTMETER	ALTERNATORSCHECK
NAV/ ANTI COLLON	MIXTUESCHECK, FULL RICH
BATTERY & ALTERNATORSON	THROTTLES1000 RPM
MAGENTO SWITCHESON	FRICTION LOCK ADJUST
PRESSURIZATION CONTROLSSET	
GEAR LEVER THREE GREEN NO RED	BEFORE TAKEOFF
	LANDING LIGHTAS REQUIRED
FUEL METER/ QUANTITY SET/ CHECK CABIN DOOR LATCHED AND SECURE	WING FLAPSTAKEOFF
CABIN DOORLATCHED AND SECURE	COWL FLAPSOPEN
STARTING ENGINES	ICE PROTECTION EQUIPMENTAS REQUIRED
POWER QUADRANTSET	ANNUNCIATOR PANELCLEAR
PROPELLERSCLEAR	
ENGINESSTART	TAKEOFF
ELECTRICAL SYSTEMCHECK	POWER SET FOR TAKEOFF (2700 /38)
ENGINE INSTRUMENTSCHECK	MIXTURESWHITE ARC (34-36)
AVIONICSON & SET	ENGINE INSTRUMENTSCHECK
AVIONICSON & SEI	
BEFORE TAXING	AFTER TAKEOFF/ CLIMB
ATIS/ CLEARANCECHECK	LANDING GEARRETRACT
PFD BRIEF	TAXI LIGHTOFF
RADIO STACK & SCORE BOARDBRIEF	BEST ANGLEVx 88 Vy 111 CRUISE 120 KIAS
ENG MONITORON, SET, BRIEFED	POWER
FLIGHT CONTROLSCHECK	MIXTURES27 GPHADJUST
TRIM TABSSET	COWL FLAPSAS REQUIRED
	PRESSURIZATIONCHECK
BRAKESCHECK	

AUXILIARY FUEL PUMPSLOW

CRUISE ELECTRICAL SYSTEMCHECK	BALKED LANDING PROPSFULL
AUXILIARY FUEL PUMPSOFF	THROTTLEFULL
CABIN PRESSURECHECK	POSITIVE RATEGEARUP
POWER QUADRANT29.5/ 2400/19GPH	FLAPS15°
TRIM TABS/ AUTO PILOT ADJUST	COWL FLAPSOPEN
COWL FLAPSAS REQUIRED	OBSTACLESFLAPS UP
FUEL SELECTORSAUX TANKS	
PFDCHECK	AFTER LANDING
ATIS, APPCH, VNAV,TUNE, PROGRAM	AUXILIARY FUEL PUMPSLOW
	COWL FLAPSOPEN
DESCENT	WING FLAPSUP
SEAT BELTSSECURE	
AUXILIARY FUEL PUMPSLOW	SHUTDOWN
PRESSURIZATIONSET	PARKING BRAKESET IF BRAKES ARE COOL
COWL FLAPS CLOSE	AUXILIARY FUEL PUMPSOFF
FUEL SELECTORSMAIN TANKS	AVIONICS/ SWITCHESOFF
PROP SYNCOFF	THROTTLESIDLE
PROPELLERSAS REQUIRED	MIXTURESCUTTOFF
MIXTURES ADJUST	MAGENTO SWITCHESOFF
ALTIMETERSET	BATTERY, ALTERNATORSOFF
BEFORE LANDING	Vmca72 Vso71
CABIN DIFF PRESSURECHECK ZERO	Vs181 Approach105
LANDING GEAR DOWN 3 GREEN	Over #94 Balked landing86
WING FLAPSLANDING	Vx88
POWERSHEDULE	Vy111 Cruise climb15-140
PROPELLERSFULL FORWARD	Vsse
MIXTURES ADJUST	Vyse
APPROACH SPEED 94 KIAS AT 6750 POUNDS	Vfe142
	Vle140 Vlo140
	Vr88 Lift off94
	Vno
	Vie