V$_S$ 135 AT 3800 LBS
V$_S$ 115 AT 2870 LBS
V$_{LO}$ 140 DN, 109 UP
V$_{LE}$ 140 MAX.
DEMO.X-WIND 17 KTS
OIL COOLER WINTERIZATION PLATES TO BE REMOVED WHEN AMBIENT TEMPERATURE EXCEEDS 50°F
HEATER FLIGHT OPERATION
LEAVE AIR INTAKE OPEN FOR 15 SEC. AFTER SWITCHING OFF
GROUND OPERATION
SWITCH TO FAN FOR 2 MIN. BEFORE SWITCHING OFF
QUARTZ
hours
ARTEX ELT
EMERGENCY USE ONLY
ON
ARM
TEST/RESET
PRESS ON WAIT 1 SECOND PRESS ARM
AIR INTAKE
CLOSED
OPEN
TEMP.
WARMER
DEF.
OFF
ON
CABIN HEAT
FAN
HIGH VENT
FAN LO
BATT MASTR
LEFT ALTR
RIGHT ALTR
AVION MASTER
EMERG BATT
ARM
PITOT HEAT
NAV LIGHTS
RECOG LIGHTS
LANDING LIGHTS
STROBE LIGHTS
FIN STROBE
DIMMING
SWITCH
PANEL
AVIONICS
LEFT ENG MAG
RIGHT ENG MAG
L ENG START
R ENG START
LEFT FUEL PUMP
RIGHT FUEL PUMP
EMERGENCY GEAR EXTENSION
PULL TO RELEASE SEE A.F.M. BEFORE RE-ENGAGEMENT
PULL TO RELEASE
UP 109 KIAS MAX
GEAR
DOWN 140 KIAS MAX
PARK BRAKE PULL
ALTERNATE STATIC SOURCE-PULL AFT TO OPEN
ALL CABIN VENTS AND STORM WINDOW MUST BE CLOSED. HEATER AND DEFROSTER MUST BE ON. OPEN FOR STATIC SYSTEM DRAIN
USB
THROTTLE
PROP RPM
MIXTURE
NON-ESS BUS 70
LIGHTING BUS 35
AVIONICS BUS 25
AIR COND 5
CABIN LIGHTS 5
PANEL DIMMER 7½
AVIONICS DIMMER 5
RECOG LIGHTS 2
NAV LIGHTS 2
LANDING LIGHT 3
ANTI COLL 5
ENG START 5
VENT FAN 15
CABIN HEATER 15
LEFT ALTR 80
RIGHT ALTR 80
BATT 70
EMERG BATT 20
PITOT HEAT 35
GEA 5
PFD 5
INTEG AV 1 5
COM 1 7½
ADC 5
AHRS 5
AUDIO MKR 5
STBY INSTR 7½
XPDR 5
GEAR PUMP 30
L FUEL PUMP 10
R FUEL PUMP 10
L ALTR FIELD 5
R ALTR FIELD 5
LTNG PROT 15
PITCH TRIM 3
AUTO PILOT 5
MFD 5
INTEG AV 2 5
COM 2 7½
DME 5
TAS 5
XM 5
ADF 5
MAINT DATA 1
AOA INDICATOR 5
USB PORT 3
CO DETECTOR 2