ROLL
PITCH
YAW
TIME ZERO
CABIN PRESSURE
PSIA
CABIN ALT
CONTROL PWR
PERCENT
ORBIT TIME
POLAR
INCLINATION DEGREES
WIND
ORBITAL
5 MIN TO RETROGRADE
RETROGRADE TIME
02 : 40 : 00
TIME FROM LAUNCH
00 : 00 : 00
TIME TO RETROGRADE
04 : 24 : 06
CABIN RELATIVE HUMIDITY
COOLANT QUANTITY
SUIT ENVIRONMENT
PSI
O2 FLOW
SEC.
PRIM
STEAM TEMP
OXYGEN
SUIT FAN
N° 2
NORM
N° 1
CABIN FAN
OFF
NORM
WARN LIGHTS
DIM
BRIGHT
AUDIO
OFF
TONE
CABIN PRESS
O2 QUAN
O2 EMER
EXCESS SUIT H2O
EXCESS CABIN H2O
FUEL QUAN
RETRO WARN
RETRO RESET
SUIT FAN
ENVIR CONTL
RETRO JETT
RETRO MAN
DESCENT
DOWN
ALT
1000 FEET
SNORKLE
RUN
RETRACT
ALTITUDE
DRIFT
ROTATE
LIGHT TEST
RATE IND
AUTO
MAN ON
DC VOLTS
DC AMPS
AMMETER
BYPASS
NORM
PWR OFF
INLET VALVE PWR
BYPASS
NORM
AC VOLTS
AUDIO BUS
EMER
NORM
AC VOLTS
ASCS
FANS
ASCS AC BUS
STBY
NORM
OFF
STBY BTRY
ON
OFF
ISOL BTRY
STBY
NORM
STBY AC-AUTO
FANS AC BUS
STBY
NORM
OFF
BLOOD PRESS
START
STOP
VOX PWR
OFF
ON
PRO GRAMR
BLOOD PRESS
KEY
HF
UHF
CMD
COMM AUDIO
UHF DF
NORM
RIT
UHF SELECT
LO PWR
HI PWR
TRANSMIT
HF
UHF
OFF
BEACON
GRND COMD
CONT