

Mission Clock

17:24:51.86

Flight Computer

Input 1

Input 2

82.6254.39

d w

23.91

Operation

Result

Azimuth, Elevation and Roll Angles

13304299

Liquid Hydrogen Pressure

1111111

Distance to Moon

12.301.491

Speed

23.9 12FPS

Mission Control Comm

LUNCH AT 16

Thruster Actuation Status

-95 23

X

Y