

SPEED

M/S

2250

8

THROTTLE ENGAGED

A0

APOAPSIS

KM

D.H.M:S

88881042

20

21

ALTITUDE

KM

TERRAIN

MEAN

9

10

88880000

PERIAPSIS

KM

D.H.M:S

88879011

TIME

ALT.

2

TIME

ALT.

3

VIEWS

MAP

4

VESSEL

NAVBALL

5

NEXT VESSEL

6

RCS

ON

OFF

2

SAS

ON

OFF

3

CONTROL

CUST 1

ON

OFF

4

CUST 2

ON

OFF

5

CUST 3

ON

OFF

6

CUST 4

ON

OFF

7

CUST 5

ON

OFF

8

CUST 6

ON

OFF

9

PANELS

ON

OFF

10

LIGHTS

ON

OFF

11

BAY

ON

OFF

12

GEARS

ON

OFF

A3

LADDER

ON

OFF

A4

BREAKS

ON

OFF

A5

COMMANDS

A1

100

50

0

19

STAGE

11

WARPING TIME

RESSOURCES

22>30

31>39

40>48

FUEL

PROP

ELEC

49

STAGE

50

51

VESSEL

E.V.A.

LET GO

13

BOARD

12

14

GRAB

15

JETPACK

SYSTEM

16

ALT

SAVE

52

17

TAB

LOAD

53

18

ESC

CUST

A0

LEGENDE COULEURS : ARDUINO UNO  
ARDUINO MEGA