PREVOST

WIRING DIAGRAM

CLUSTER

NO: D060993

PAGE: 7.1

REVISION 05

12-12H-18

C74 12-12H-18 1

CB28 6A

12-12IA-16

12-12H-18

12VI POWER FROM FR.JCT.BOX SEE P. 2.1

LX

J1587 DATA LINK SIGNAL FROM DDEC ECM SEE P. 5.1

900-18 (•)

901-18 (-)

1 DATA •

11 DATA -

DDEC VSS SIGNAL

SPEEDO

ES 0-0-18

FUEL TANK UNIT G L S

76-18 C22 1 C9 23 76-20

2 INPUT

FUEL GAUGE

TACHO

DDEC T.R.S. SIGNAL

0-76C-18 C22 2 C9 22 FROM LO FUEL T.T.LT. MODULE C571 (17) SEE P. 23.1

TO FUEL WATER FILTER C348 (1) SEE P. 8.1

TO T.T.LT. MODULE C570(4) SEE P. 23.1

TO DDR CONNECTOR C168 SEE PAGE 5.1

C160 13 C3 30

OIL PRESS

FROM FRONT JCT BOX 12 V. HOT WIRE SEE PAGE 2.1

12-12D-14 CB129 6A 12LX C71 13 12-12LX-18

10 BAT•

TO B/U MONITOR C394(3) P. 25.1

WATER TEMP.

8 SENS. GND

FS 0-0T2-18 12 PWR GND

TO ENGINE BRAKE OR RETARDER SWITCH SEE P 21.1

TO HVAC DASH MODULE P. 15.2

12-12LX-18

FBG 0-00A-18 9 ELEC GND

TURBO

TO HVAC DASH MODULE C540&C599 SEE P. 15.2

12-114A-18 20 DIMMER

12-12H-18 22 PWR IGN

CLUSTER-LH

C598

ESC.

A

ENTER

B

DOWN

C

UP

D

C597

LX5 4 INPUT

LX7 7 INPUT

LX6 6 INPUT

LX16 16 INPUT

LX21 21 OUTPUT

FS 0-0T1-18

RS9 RES 100

LX

OUTPUT 3 IPJ5

LY

BOOTSTRAP 19 0-0T2-18 FS

LY

28 SENSOR

OUTPUT 3

OUTPUT 4

12-IPJ1-20 (BULP TEST POS.)

0-IPJ2-20 (BULP TEST NEG.)

FROM DASH LTS RHEOSTAT SEE P 11.2

12-12H-18

12-12LX-18

12-114A-18

CY

FS 0-0T2-18 11 PWR GND

12-114A-18 18 DIMMER

CLUSTER-CENTER

12-12H-18 22 PWR IGN

CY

INPUT 6

CX

900-18 (•) 1 DATA •

INPUT 5

901-18 (-) 2 DATA -

12-12LX-18 4 BAT•

FBG 0-00A-18 5 ELEC GND

OUTPUT 20

OUTPUT 19

INPUT 25

12-IPJ6-20 (BULP TEST POS.)

0-IPJ7-20 (BULP TEST NEG.)

IPJ8 (MASTER WARNING)

RX

RX

12-114A-18 1 DIMMER

FBG 0-00A-18 7 GND

OUTPUT 21

INPUT 11

FROM MASTER KEY SW. SEE PAGE 4.1

24-85-18 6 INPUT

VOLT METER

INPUT 28

FS 0-0T2-18 15 PWR GND

CLUSTER RH

12-12H-18 18 PWR IGN

INPUT 4 IPJ5

FUEL LEVEL (GAUGE)