PREVOST

WIRING DIAGRAM

NO: D060949

PAGE: 2.1

REVISION 00

12V BATT. DISCONN. SW.

FRONT JUNCTION BOX

CB38 (10A) P 9.1
CB39 (20A) P 9.1
CB43 (20A) P 9.1
CB44 (15A) P 9.1
CB46 (20A) P 9.2
F8 (10A) P 9.2
F10 (15A) P 9.3
F3 (20A) P 7.2
F22 (10A) P 14.1
F24 (15A) P 14.1
F14 (15A) P 11.3
F23 (15A) P 14.1
CB130 (6A) P.28.1
CB57 (10A) P.11.2
CB58 (6A) P.13.1

12-12A-12
12-12B-12
12-12C-12
12E-14
12-12E-12
12E-14
12-12F-12
12G-14
12-12G-12
12G-14
12-12G-14
12-12J-14
12-12K-12
12-12K-12

FR. JCT BOX CPT
12VF JCT BLOCK

12-12012V-16 → TO POWER 12V CB SEE P. 20.5

12-12VF-4 → FROM 12V DITRIBUTION BREAKER CB4 SEE P.1.1

REAR JUNCTION BOX

CB42 (8A) P 9.1
CB49 (15A) P 9.3
F57 (5A) P.17.1
F9 (15A) P 9.3
R9 (30) P 9.3

12-12A-16
12-12E-14
12-12F-14
12-32B-14

C
D

12-12VR-10 → 12-12VR-10 → FROM 12V DITRIBUTION BREAKER CB3 SEE P.1.1

12V IGNITION

REAR JCT.BOX

C43 (7) P4.2
CB21 (10A) P.5.1

12-121-14
12-121-14

B

12-12VI-10

R2

BC — 0-16 — 85 — 86 — 24-85F-18 → 24V IGN. ENG. CTRL SW FROM BATTERIES CPT JCT• D SEE P.4.1

E — 12-12VI-10 — 87 — 30 — 12-121A-10 — CB1 40A — 12-121-10 → FROM 12V DITRIBUTION 12V BATTERY POST SEE P.1.1

12-12VI-10

FRONT JCT.BOX

F47 (7.5A) P 24.1
CB28 (6A) P 7.1

12-121-16
12-121A-16

12V HOT WIRE

TO DDR CONNECTOR CVI2 (3) SEE P. 6.1 & 6.3

TO HOT TEMP. DETECT. C535 (2) SEE P. 7.2

12-12CE-18 — C579 (6 D) — F62 3A — C579 (A 3) — 12-12C-18 — E — 12-12VD-10 → 12-12VD-10 → FROM 12V DISTRIBUTION BREAKER CB2 SEE P.1.1

FRONT JCT.BOX

CB129 SEE P 7.1

12-12D-18

12-12VD-10

12-251-18 → TO PRODRIVER SEE P.8.1

TO RADIO BATTERY YELLOW WIRE SEE P 20.1

12-12R-18

12-251A-18 → TO DATA LOGGER