PREVOST | WIRING DIAGRAM | NO: D060938 | PAGE: 2.1 | REVISION 00

12V BATT. DISCONN. SW.

FRONT JUNCTION BOX
- CB40 (10A) P 9.1 ← 12-12A-14
- CB43 (20A) P 9.1 / CB44 (15A) P 9.1 ← 12-12B-12
- CB57 (8A) P 11.2 / CB58 (6A) P15.2 ← 12-12C-14
- F10 (15A) P 9.3 ← 12-12E-14
- F14 (5A) P. 11.2 ← 12-12E-14 → 12-12E-12
- F22 (10A) P 13.1 ← 12-12G-14
- F24 (10A) P 13.1 ← 12-12G-14 → 12-12G-12
- F23 (15A) P 19.1 ← 12-12J-14
- F3 (20 A) P. 7.2 ← 12-12J-14 → 12-12J-12
- CB123 (25A) P 13.1 ← 12-12K-12
- FLASHER UNIT P9.2 ← 12-17-12

FR. JCT BOX CPT
12V JCT BLOCK
12-12VF-4 → FROM 12V DITRIBUTION BREAKER CB4 SEE P.1.1

REAR JUNCTION BOX
- CB26 (10A) P 9.3 / CB42 (10A) P 9.1 ← 12-12C-14

12-254-14 → TO GALLEY FUSE F74 SEE P. 27.1

RR. JCT BOX
12V JCT BLOCK
12-12VR-4 → FROM 12V DITRIBUTION BREAKER CB3 SEE P.1.1

12-12T-14

TO STOP LTS RELAY R26 , R76 SEE P. 9.3 ← 12-82B-12

12V IGNITION

R54
BC ← 0-16 ← 85 / 86 → 24-87B-16 → 24V IGN. ENG. CTRL SW FROM KEY SWITCH SEE P.4.1

REAR JCT.BOX
- CB21 (10A) P 5.1 ← 12-12I-14 → 6 → 12-12VI-14 → 30 / 87 → 12-12IA-14 → CB142 15A
- 87A

C20 (54) → C1 (12)

FRONT JCT.BOX
- DAYTIME LTS MOD. P 9.1 ← 12-12VI-14
- F47 (7.5A) P 16.1 ← 12-12I-16
- CB28 (6A) P 7.1 ← 12-12IA-16
- ALT. MODULE P 4.2 ← 18GA
- F6 (3A) P 17.1 ← 12-12IB-16

FR. JCT BOX CPT
12VI JCT BLOCK

12V HOT WIRE

REAR JCT.BOX
- CB118 (20A) P12.1 / CB120 (20A) P12.1 ← 12-12D-8 → 10 → 12-12VD-10 → 1 → 12-12VD-10 → FROM 12V DISTRIBUTION BREAKER CB17 SEE P.1.1

12-12VD-10

FRONT JCT.BOX
- CB129 (6A) P 7.1 / CB130 (6A) P23.1 ← 12-12D-14 → 12-12D-14

TO RARIO MEMORY SEE P. 28.1 ← 12-12R-18