| DWG.# | REV: |
|---|---|
| 38061599 | 0 |

| REV. | UNIT | DESCRIPTION OF CHANGE | BY | DATE |
|---|---|---|---|---|
| -- | - | -------- | --- | --/--/-- |
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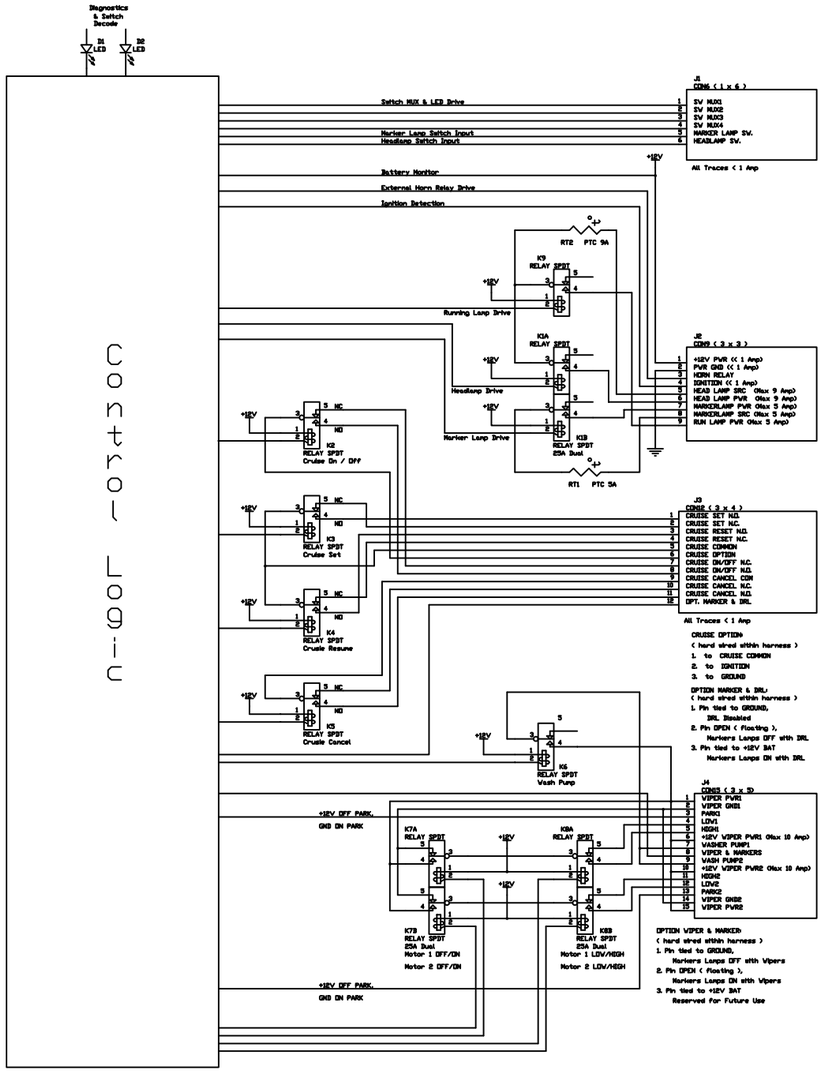
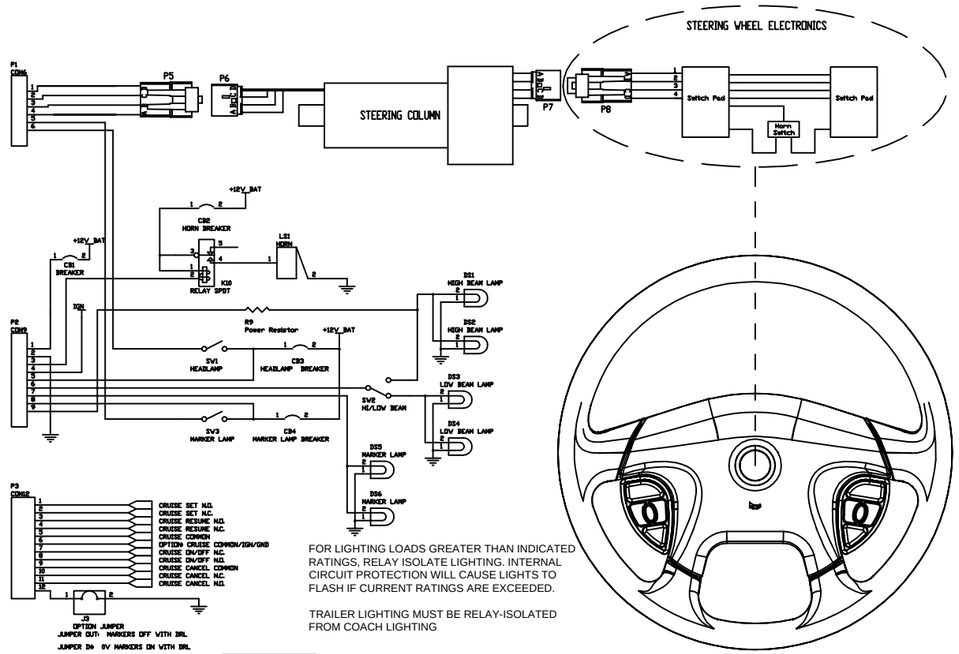
| | | | | |

# SM211 Controller




The control module is designed to mount in the passenger compartment of the vehicle. The rated operating temperature is -40 to +80 degrees C. It must not be exposed to the higher operating temperatures and moisture levels typical of the engine compartment.

# Chassis Wiring




FOR LIGHTING LOADS GREATER THAN INDICATED RATINGS, RELAY ISOLATE LIGHTING. INTERNAL CIRCUIT PROTECTION WILL CAUSE LIGHTS TO FLASH IF CURRENT RATINGS ARE EXCEEDED.

TRAILER LIGHTING MUST BE RELAY-ISOLATED FROM COACH LIGHTING

CONTROLLER CONNECTORS:
P1: AMP 1-480704-0 HOUSING
P2: AMP 1-48706-0 HOUSING
P3: AMP 1-48708-0 HOUSING
P3: AMP 1-480710-0 HOUSING
AMP 350689-3 20-18 AWG SOCKET CONTACT

THE WIPER CONNECTOR IS SYMETRICAL AND WORKS IN EITHER ORIENTATION.

COLUMN CONNECTOR:
P13: PACKARD 12092163 HOUSING
PACKARD 12047581 AWG 20 TERMINAL

Power ground for the wiper motor(s) must be supplied by a chassis ground to the wiper motor case(s). The ground return to the control module is for signal level reference only.

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| DRAWN BY: | CHECKED BY: | UNLESS SPECIFIED DIMENSIONS ARE IN INCHES .XX ` .06 .XXX ` .030 ANGLES (PLUS OR MINUS) 0 ~30' | MONACO COACH CORP HOLIDAY RAMBLER | TITLE: DIAGRAM, SMART WHEEL | SHEET 1 OF 1 |
|---|---|---|---|---|---|
| R.BUCHERT | | | DO NOT SCALE DRAWING | SERIES: ALL DIESEL | DWG.# 38061599 REV: 0 |
| DATE: 8/30/05 | | | | | |