



TO GENERATION

TO CONVERTER

OPTIONAL OUTSIDE RADIO (RAD)

OPTIONAL WALL MOUNT RADIO (RAD)

TO RESIDENTIAL REFER RIVERBITE

DISTRIBUTION PANEL

FUSE HOLDER 15A

FUSE HOLDER 15A

BATTERY CONTROL CENTER FRONT VIEW

BATTERY CONTROL CENTER SIDE VIEW

TO CHASSIS BATTERY

TO COACH BATTERIES

TO COACH BATTERIES

NOTE: NO MORE THEN FOUR RING TERMINALS CAN BE ON ONE STUD AT THE SAME TIME. DISTRIBUTE THESE CONNECTIONS AS NEEDED ACROSS THE COACH BATTERIES.

FOR THE USE OF MULTIPLE CONDUCTORS WITHIN ONE RING TERMINAL, REFER TO (1-55 CHART 6-1.3) OF THE NFPA 1192 HANDBOOK.

AUX - DISCONNECT POWER (TO DASH)  
 CL1 - HOOD LIGHT & NS COMPARTMENTS  
 CL2 - BATTERY LIGHT & CS COMPARTMENTS  
 NS - BATTERY POSITION FOR BATTERIES  
 CS - COACH BATTERY POSITION FOR BATTERIES  
 ON NS & BATTERY LIGHT WOULD BE ON CL1

CNC - PURPLE  
 D10 - YELLOW  
 D11 - GREEN  
 D12 - RED/BLK (OPTION)  
 CSP - RED  
 EMS - BROWN

TO COACH BATTERIES

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FOR THE USE OF MULTIPLE CONDUCTORS WITHIN ONE RING TERMINAL REFER TO (1-55 CHART 6-1.3) OF THE NFPA 1192

REV	DESCRIPTION	DATE	BY
A	CHANGE CABLE SIZE 2 GAUGE TO 1 GAUGE	10-14-16	RSH

  

USED ON	GT MODELS
UNLESS OTHERWISE SPECIFIED: DIMENSIONS TOLERANCES: FRACTIONS ± 1/8" DECIMALS ± .05" ANGULAR ± .05° DRILLING ± .05/±.00X ± .010	

  

DESCRIPTION	CLASS CODE	DWG NO.	REV
BATTERY CONTROL CENTER SCHEMATIC	A	117962	A

  

DO NOT SCALE	DEPT.	SHEET	OF
RSH	5-31-16	1	1

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 LAMINATED PRODUCTS / MOTORIZED DIV.

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