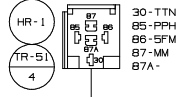
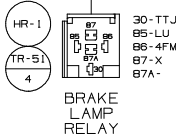
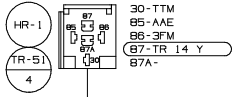


TAIL/CLEARANCE
LAMP RELAY



BACKUP
LAMP RELAY



WIRE ASM-
CHASSIS

1-LK 16 Y	9-WH 14 Y
2-TR	10-KE 14 Y
3-ER 16 Y	11-LH 16 Y
4-	12-
5-LG 16 Y	13-LJ 16 Y
6-1FM	14-L5 16 Y
7-LR 14 Y	15-KA 12 Y
B-	



TR (S-2)

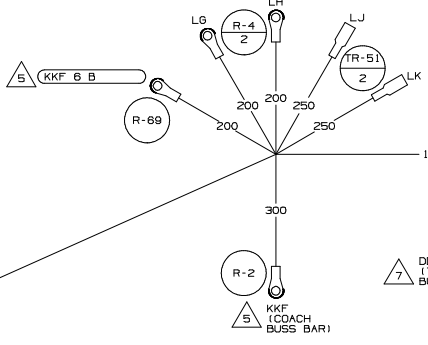
FM (S-2)

WIRE ASM-
CHASSIS

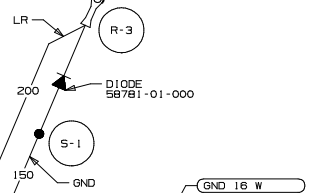


1-1TR
2-X 14 Y
3-MM 14 Y
4-PPH 16 Y
5-LU 14 Y
6-AAE 16 Y

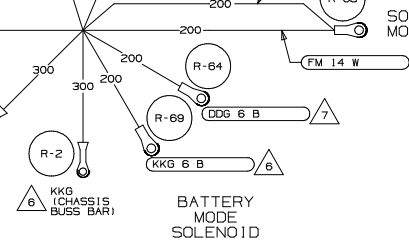
BATTERY
DISCONNECT
RELAY



SOLENOID
COIL

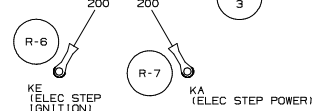


SOLENOID
MOUNTING
BOLT

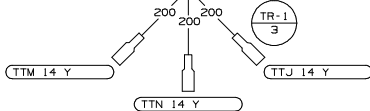


BATTERY
MODE
SOLENOID

WH (ELEC STEP IGNITION)
ER (ELEC STEP CONTROL)
LS (BATTERY MODE SWITCH)

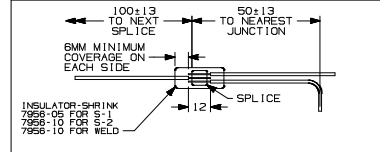


CIRCUIT
BREAKERS



LAMP
CIRCUIT
BREAKERS

105°C WIRE SPLICE DETAIL



FOR
ELECTRICAL
CALLOUTS
SEE DWG NO.
121339-01-000

GEN MOTORHOMES	
DO NOT SCALE DRAWING	
TITLE	WIRE ASM-ELECTRICAL BOX
SHEET 10	PART NO 124125 REV CE

- 7 WIRE TO BE MARKED BY WRAP OF RED TAPE 19MM WIDE WITHIN 50MM OF END.
- 6 WIRE TO BE MARKED BY WRAP OF PURPLE TAPE 19MM WIDE WITHIN 50MM OF END.
- 5 WIRE TO BE MARKED BY WRAP OF YELLOW TAPE 19MM WIDE WITHIN 50MM OF END.
4. ALL WIRES W/O TERMINALS TO BE STRIPPED 10MM UNLESS OTHERWISE SPECIFIED.
3. DIMENSIONS SHOWN SHALL BE CONSIDERED AS BETWEEN CENTERS OF JUNCTIONS OR BRANCHES. DIMENSIONS SHOWN BETWEEN JUNCTIONS AND CONNECTIONS OR TERMINALS ARE TO END OF WIRE.
2. WIRE ASSEMBLY TO BE SECURED BY WRAP OF TAPE 610 MAX APART AND AT EACH JUNCTION OR BRANCH USING 7957-01-000 TAPE.
- 1 TOLERANCES TO BE AS FOLLOWS UNLESS OTHERWISE SPECIFIED:
A. TOLERANCE OF CUT WIRE LENGTHS SHALL BE +13,-0 OR +1%, -0% WHICHEVER IS LARGER.
B. TOLERANCE BETWEEN JUNCTIONS OR BRANCHES SHALL BE +13,-0. SHALL NOT BE CUMULATIVE.

NOTES: