

SUNLINE COACH CO.

120 VOLT ELECTRIC

RVIA

T-2499

7378

CIRCUIT	DESCRIPTION	COLOR
1	MAIN - 30A.	BLK
2	AIR CONDITIONER-20A.-12/2 w/GR.	BLK
3	GENERAL PURPOSE-15A.-14/2 w/GR.	N/C
4	APPLIANCE-15A.-14/2 w/GR.	YL
5	MICROWAVE 14/2 w/GR.	OR
6	WATER HEATER 14/2 w/GR.	BLU










NOTES

CIRCUIT 3 : THE BATHROOM, GALLEY AND EXTERIOR RECEPTACLES ARE GFCI PROTECTED BY ACTUAL OR "DOWNSTREAM" WIRING. IN SOME CASES THE ENTIRE CIRCUIT MAYBE GFCI PROTECTED.

ALL RECEPTACLES ARE SELF-CONTAINED UNLESS INDICATED WITH A MINIMUM CUBIC INCH DIMENSION NEEDED FOR THE BOX.

PRE-ASSEMBLY

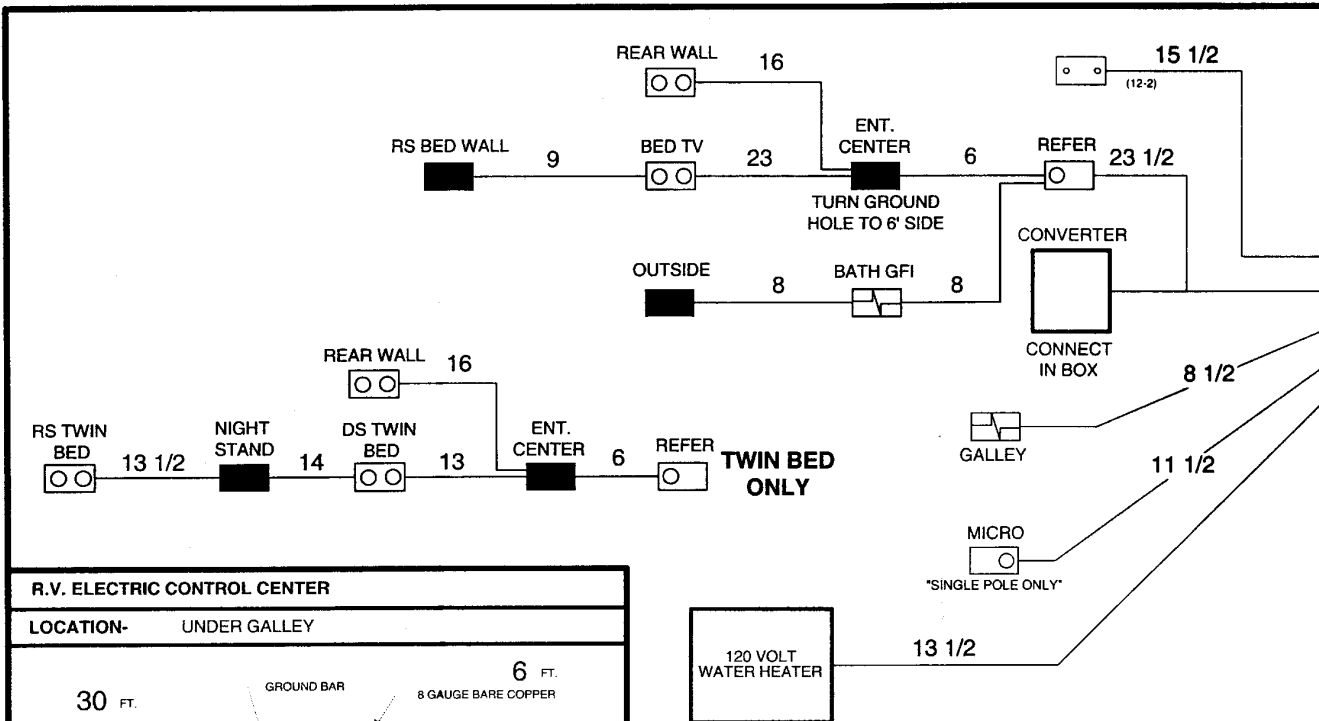
IN-LINE ASSEMBLY

	GFI	
	SINGLE POLE RECEPTACLE	
	RECEPTACLE	
	120 V. SELECTOR SWITCH	
	BOX WITH BLANK COVER	

E.C.R. NO. : #1255

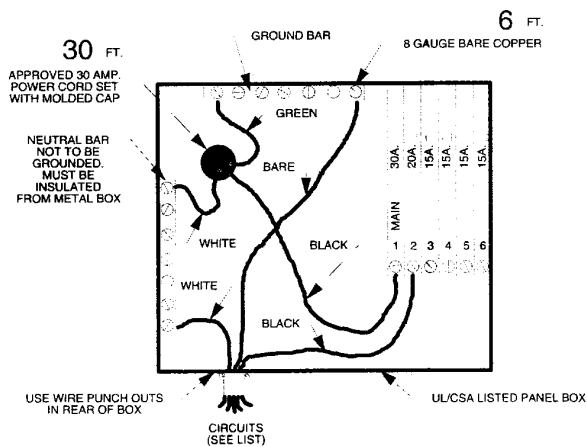
REV. DATE : 11-19-2004

Mac MiniCad



R.V. ELECTRIC CONTROL CENTER

LOCATION- UNDER GALLEY



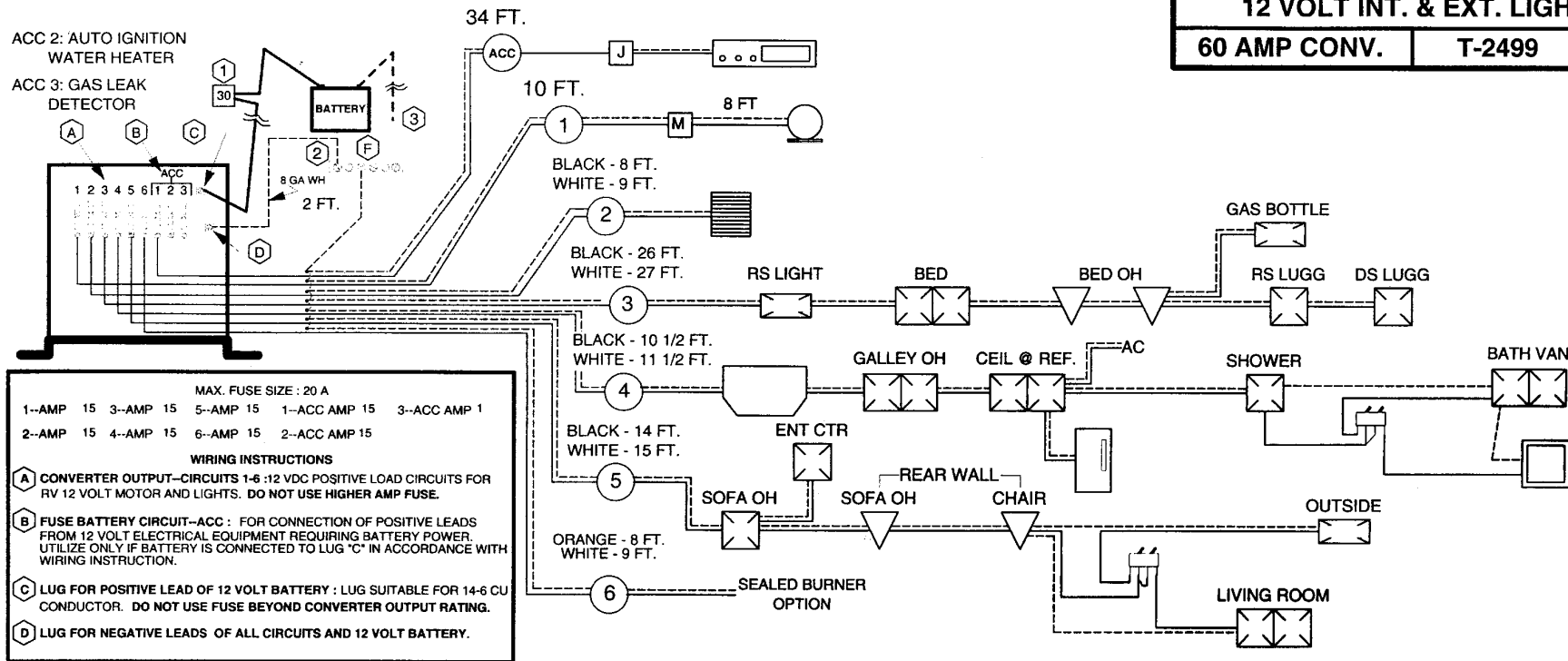
SUNLINE COACH COMPANY

12 VOLT INT. & EXT. LIGHTING

60 AMP CONV.

T-2499

7043



NAME	SYMBOL	AMP	NAME	SYMBOL	AMP	NAME	SYMBOL	AMP	NAME	SYMBOL	AMP	NAME	SYMBOL	AMP	CIRCUIT	AMP	LOC. OF 1ST CONNECTION	COLOR	NOTES
SGL DOME	[Symbol]	1.44	REF.	[Symbol]	1.2	20,000 FURN	[Symbol]	4.4	WALL LAMP	[Symbol]	3.6				1	4	MONITOR		ALL WIRES ARE 14 GAUGE U.O.S.....HOT-BLACK. ALL GROUND WIRES (WHITE) CONNECT TO GROUND BAR (F) THEN TO (D) AMPS OF FIXTURES ARE RATED, NOT ACTUAL. (1) 30 AMP INLINE FUSE. (2) GROUND BAR MOUNTED ON SIDE OF CONVERTER @ BOTTOM. BATTERY AND 8 GAUGE WHITE LOCATIONS CRUCIAL. (3) GROUND TO FRAME
DBL DOME	[Symbol]	2.88	RADIO	[Symbol]	2	LTD SWITCH	[Symbol]	0	FLOR. DIN. LAMP	[Symbol]	1.4				2	4.4	FURNACE	RED	
EXT LIGHT	[Symbol]	1.04	TV JACK	[Symbol]	0	NON LTD SWITCH	[Symbol]	0	BULLIT LIGHT	[Symbol]	1.2				3	10.34	RS LIGHT	GRN	
RANGE HOOD	[Symbol]	3	PUMP	[Symbol]	4	POWER ROOF VENT	[Symbol]	1.5							4	15.78	GALLEY	BLK	
															5	9.3	SOFA OH	BLU	
															6	3	X	OR	
															ACC	2	TV JACK		
															X	3	CHARGER		
															00.00		TOTAL AMPS		