

REVISIONS		DATE
REVISED BY	DESCRIPTION	
P. CZERNER	A	11-28-13
K. FENZL	B	5-12-15
P. CZERNER	C	5-16-17

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**SOUTHWIRE MODEL 41260 W/AUTOGEN INHIBIT FEATURE  
RV POWER MONITOR TRANSFER SWITCH**

**INSTALLATION INSTRUCTIONS**

1. Select correct knock-out, LINE & LOAD sides, select & install strain relief cable connector.
2. Use mounting template hole guide (to the right), to position RV POWER MONITOR. Drill holes, in desired location, mount in place.

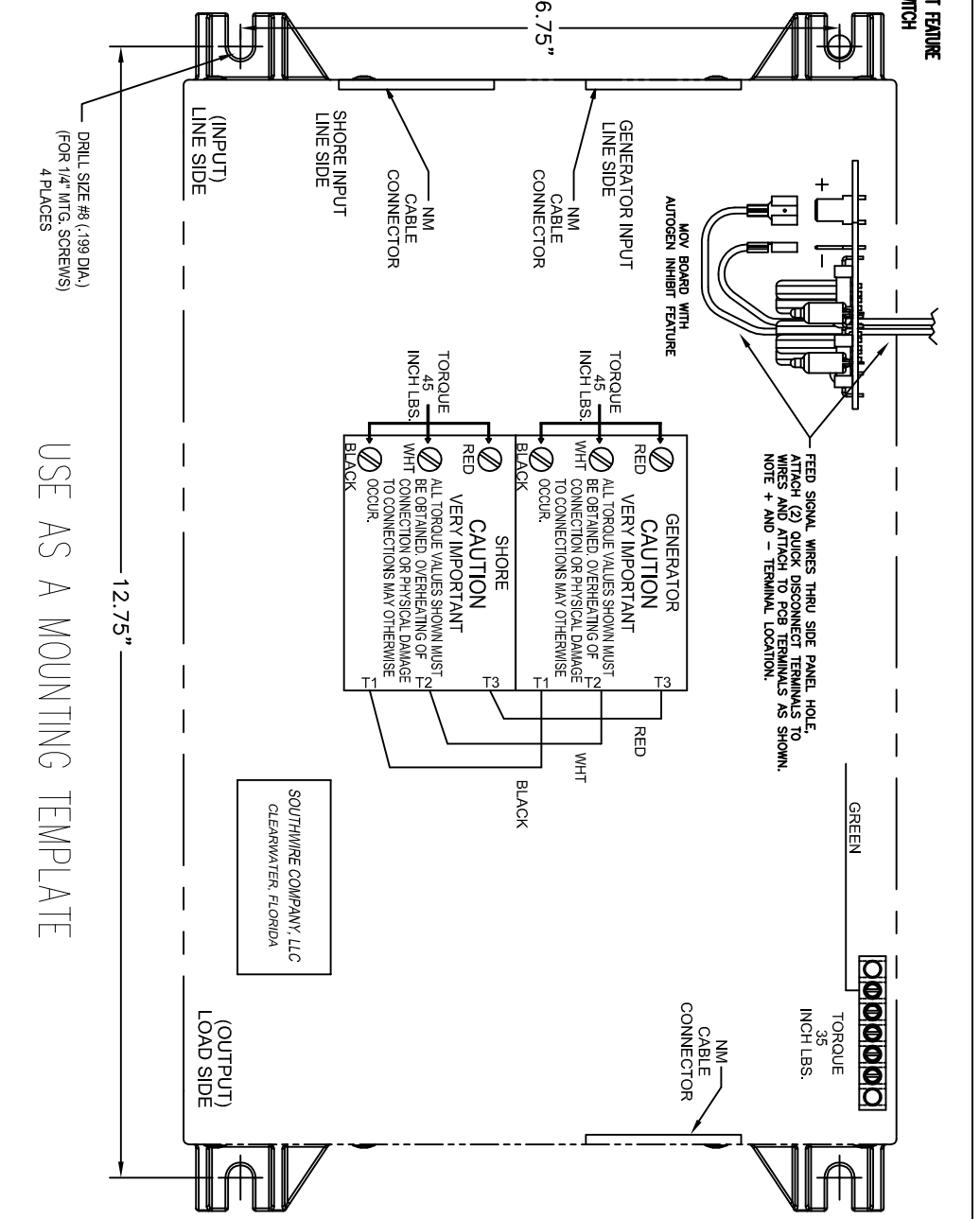
**NOTE MOUNTING CAUTION ON UNIT COVER**  
WARNING: ALL CABLE PREPARATIONS MUST BE DONE OUTSIDE THE MOUNTED UNIT. ANY WIRE TRIMMING FAILURE AND AND LEFT INSIDE THE UNIT MAY CAUSE A FAILURE THAT WILL VOID THE FACTORY WARRANTY.

3. Cable preparation: LINE SIDE  
Trim outer cable jacket 4 1/2 in  
Wire length GREEN 4 1/2 in  
Strip (bare conductor) 3/4 in  
GREEN 3/4 in  
Wire length, RED, WHITE & BLACK 3 1/8 in  
Strip (bare conductor) 3/4 in  
3 5/8 in  
1 1/2 in

4. Install cables through strain relief connector. MAINTAIN WIRE COLOR CONTINUITY.
5. Tighten cable strain relief connections.

**TEST PROCEDURE**

1. Plug RV's shore power cord into utility power.
2. Wait for time delay and observe remote display of shore power status.
3. Turn on RV's generator. Observe remote display of transfer.
4. Wait for time delay and observe remote display of generator power status.
5. Switch off generator. Observe remote display of transfer.
6. Wait for time delay and observe remote display of shore power status.



USE AS A MOUNTING TEMPLATE

SOUTHWIRE COMPANY, LLC  
CLEARWATER, FLORIDA

- NOTES:**
1. MATERIAL: OFFSET PRINTABLE STOCK, TEXT 50 (50 LB.), GEORGIA-PACIFIC SPECTRUM (OR EQUIVALENT).
  2. FINISH: SMOOTH 84 BRIGHTNESS, COLOR: WHITE/OFF WHITE, 30% RECYCLED FIBER ACCEPTABLE.
  3. ITEMS TO BE DIE CUT (PERFORATED) AS TO BE EASILY REMOVED OR SUPPLIED PRE-CUT AS INDIVIDUAL UNITS.
  4. ARTWORK TO BE SUPPLIED BY SOUTHWIRE.

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES. DIMENSIONS IN PARENTHESES ARE METRIC EQUIVALENTS.		AUTHENTICATION	
3 PLACE DECIMALS & 1/16	3 PLACE DECIMALS & 1/16	NAME	DATE
CRITICAL DIMENSION	CRITICAL DIMENSION	DRAWN	P. CZERNER
XXXX-XX	XXXX-XX	PROJECT ENGINEER	M. BOUTON
DATE	DATE		11-21-13
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SIZE	FSCM NO.	DWG NO.	
D	60177	505-00070	
SCALE	NONE	WT	
SHEET 1 OF 1			



MASTER LAYOUT, INST./TEMP.  
RV TSW, 41260 W/AUTOGEN INHIB.

8 7 6 5 4 3 2 1

8 7 6 5 4 3 2 1