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December 2016

Technical Service Bulletin Notification TSB #16-040

Dear Valued Dealer:

Jayco has determined that certain Model Year 2017 White Hawk Travel Trailers require the Sanicon motor circuit removed from the 20 amp circuit breaker and added to the 30 amp circuit breaker.

Our records show that the travel trailer noted below is affected by this Bulletin and is part of your Dealership's inventory:

Serial numbers

If you have sold the affected vehicle, please contact the current owner regarding this Service Bulletin and process the Warranty Registration. If you have questions regarding this Service Bulletin, please contact Jayco Customer Service at 800-283-8267.

Sincerely,
Jayco Towables



TECHNICAL SERVICE BULLETIN

TSB#: 16-040 Job Code: 9801336 Flat Rate: .5 hr

Date of Publication: December 2016

NOTE: This Technical Service Bulletin will be valid within (1) year from the original date of publication.

Action required

Remove the Sanicon motor circuit from the 20 amp circuit breaker.
Add the Sanicon motor circuit to the 30 amp circuit breaker.

Affected Units

2017 White Hawk Travel Trailer	27DSRL	H14B0263, 0278, 0310, 0327, 0377
	28DSBH	H14C0181, 0204, 0259
	30RDS	H14D0081 0097

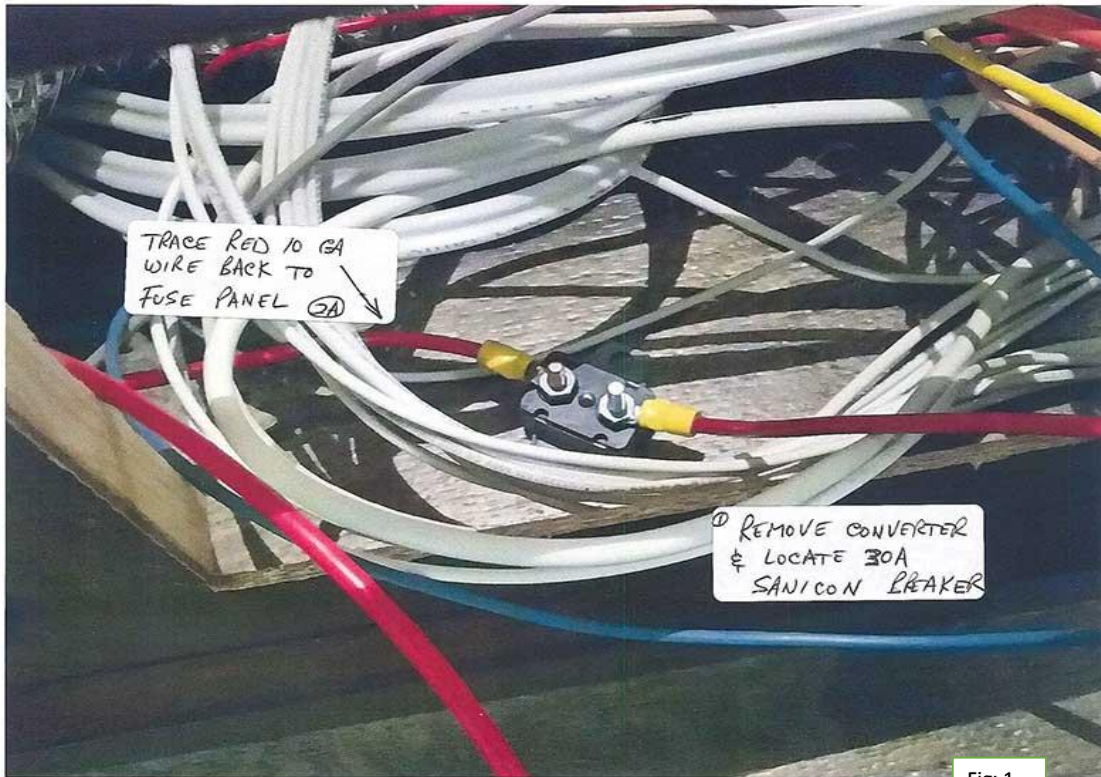
Tools / Supplies

Double-sided Tape
Wire cutters

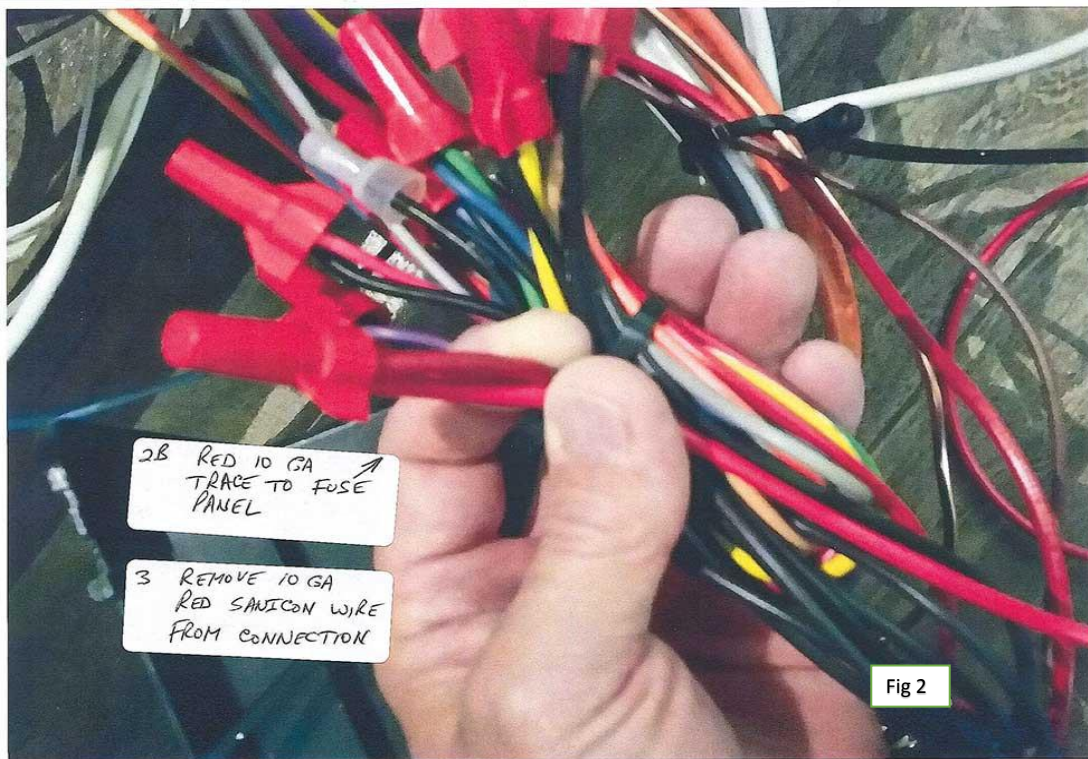
INSTRUCTIONS

WARNING: Disconnect power to the unit before starting this repair.

- 1 Detach combination power converter/load center/12-volt fuse panel from mounting surface.

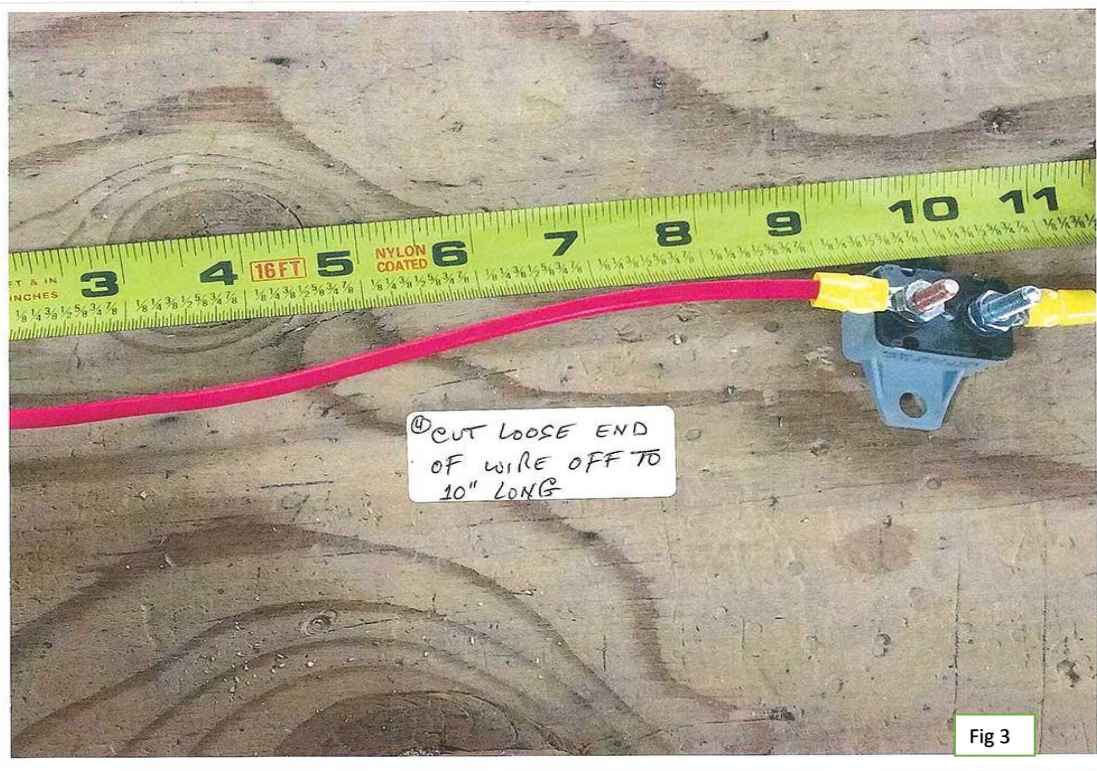


- 2 **Fig 1:** Locate 12-volt output wire from "Main Slideout" fuse (Fuse #2 for 30-amp shore power, Fuse #17 for 50-amp shore power) on back side of 12-volt fuse panel.
- 3 **Fig 1:** Locate 30-amp Sanicon Circuit breaker attached to floor inside power converter/load center/12-volt fuse panel. Remove circuit breaker from floor of panel.



4 **Fig 2:** Disconnect red colored wire powering Sanicon circuit breaker from "Main Slideout" output wire at back side of power converter/load center/12-volt fuse panel.

Fig 3: Cut wire back 10" from circuit breaker. Strip off 5/16" of wire insulation.



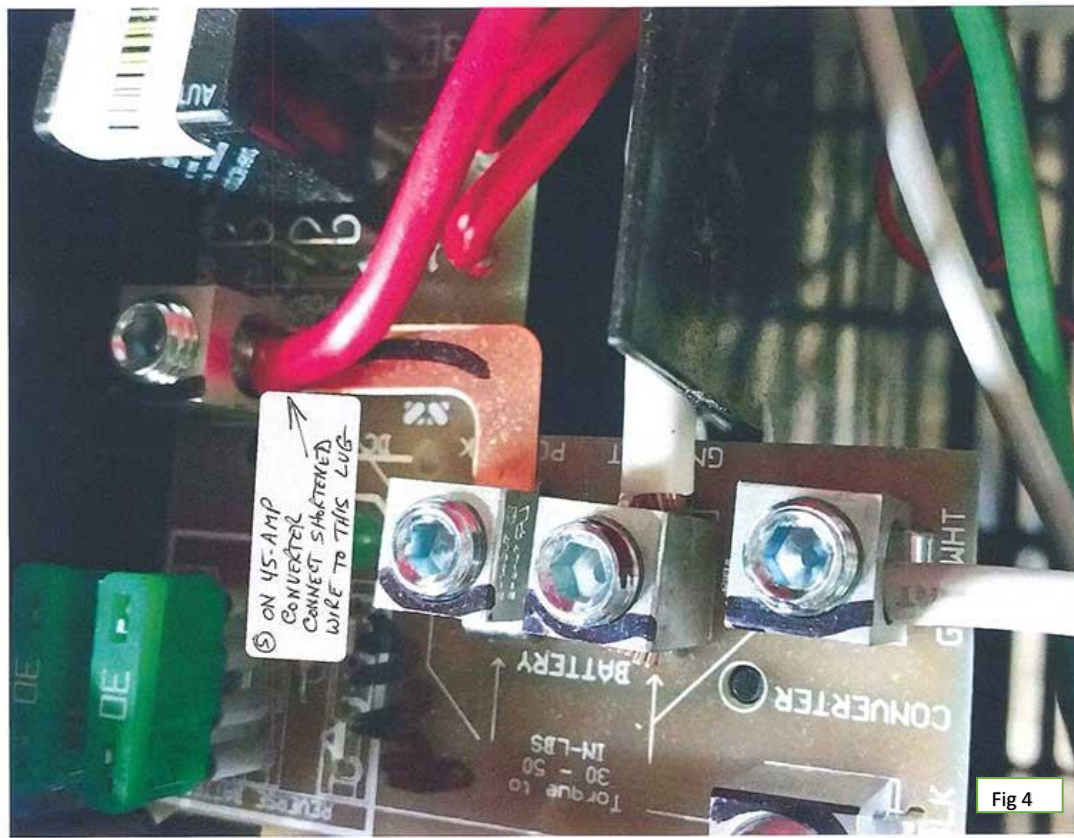


Fig 4

5 Fig 4: Insert loose end of red colored wire through open cavity in rear of 12-volt fuse cavity.

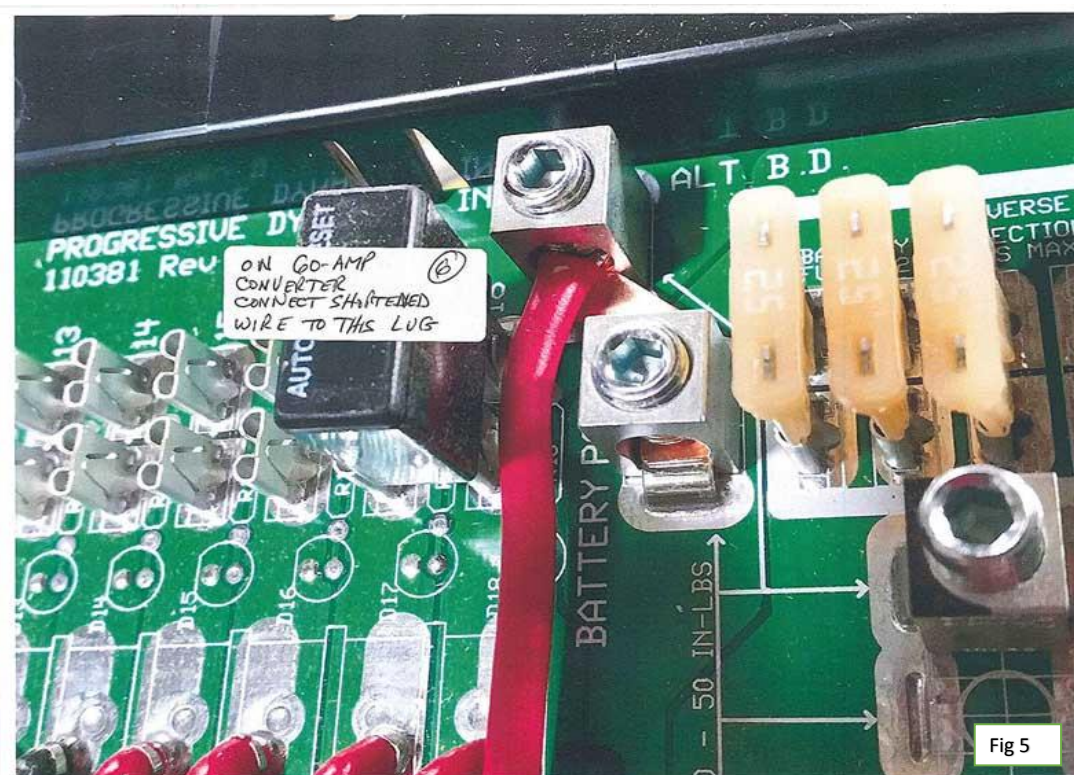
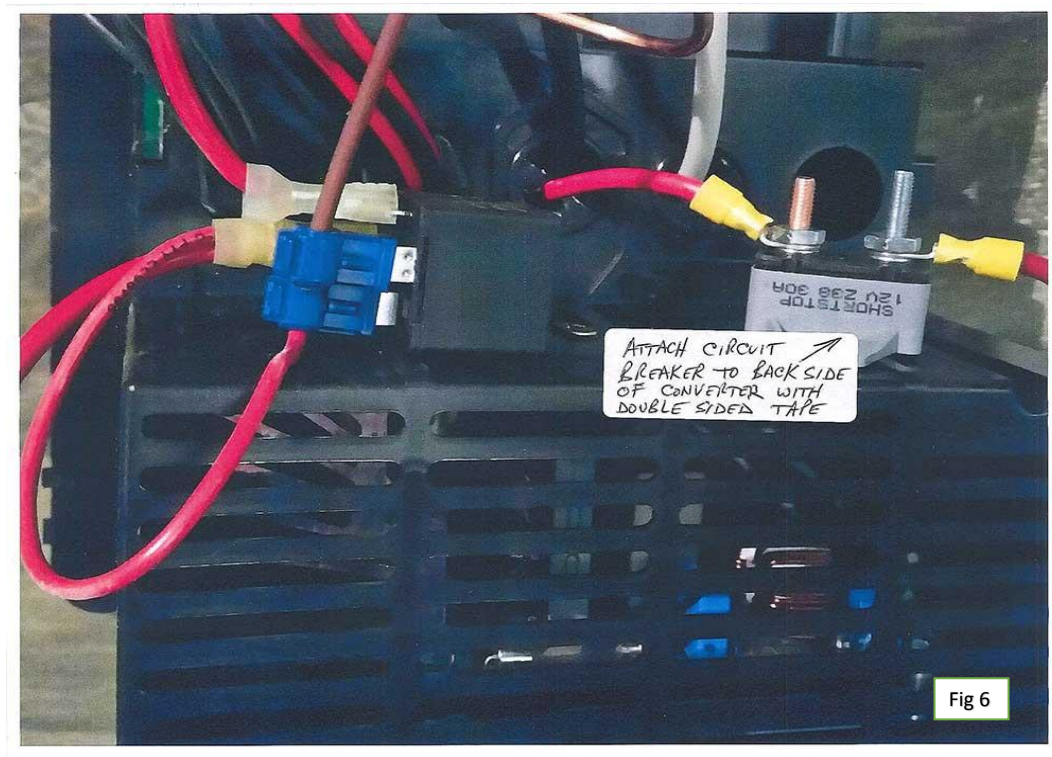


Fig 5

6 Fig 5: Attach loose end of red colored wired to fuse panel buss bar as shown in photos.



7 Fig 6: Attach circuit breaker to back of converter with double sided tape.