

18V-460







NHTSA# 18V-460 Date of Publication: July 2018

**TC#** 2018-372 **Job Code** 9901406

Series/Flat Rate RC005 Inspect Only .1 hour

RC013 Inspect & Repair .4 hour

ACTION REQUIRED Inspect trailer for a generator exhaust pipe.

Install generator exhaust pipe if missing.

AFFECTED UNITS 2018 Octane Travel Trailers

T30F J1VF0135-0152 T32H J1VH0053-0110

PARTS KIT 1 Generator exhaust pipe,

1 exhaust clamp,

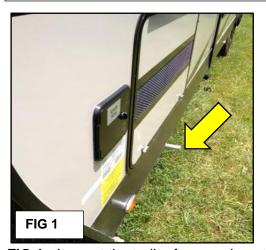
1 exhaust hanger

1 screw w/washer 1" self-tapping

Misc. Tools and Supplies

Screw gun with #2 square drive bit, ratchet with 1/2" deepwell socket, creeper, safety glasses

## **INSPECTION STEP**





- **FIG 1:** Inspect the trailer for an exhaust pipe extending out from under the trailer in the area of the generator compartment near the front driver side of the trailer (arrow).
- **FIG 2:** Exhaust pipe should be to the right side of the generator compartment and should stick out beyond the side of the trailer a minimum of 2 inches.

If the generator exhaust pipe is present, nothing further action is required.

## **INSTRUCTIONS**



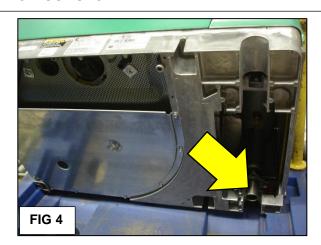
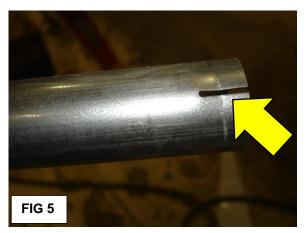
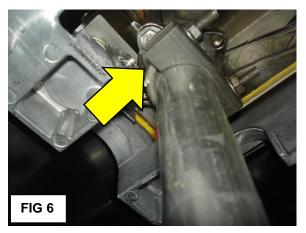


FIG 3: Generator installed on the Octane.

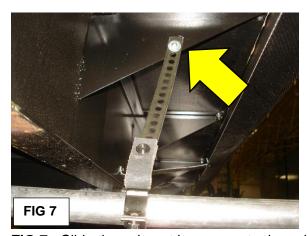
**FIG 4:** Bottom view of the generator Octane generator exhaust pipe "stub" coming out the bottom of the generator.

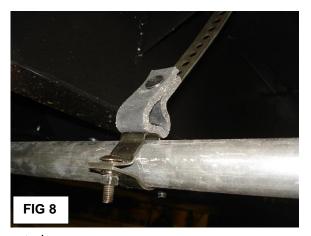




**FIG 5:** The split end of the exhaust pipe (arrow) goes over the exhaust stub coming off the generator. Exhaust pipe must be installed from underneath the trailer.

**FIG 6:** Install the exhaust clamp (arrow) to the pipe where it overlaps the stub from the generator. Tighten the nuts using the 1/2" socket and ratchet. Tighten until snug.

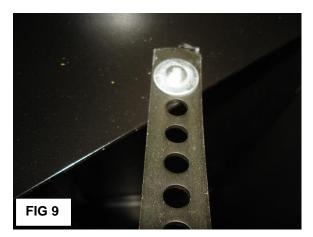




**FIG 7:** Slide the exhaust hanger on to the exhaust pipe.

Position the hanger strap so it will reach the outrigger (arrow).

FIG 8: Tighten the nuts snugly on the hanger clamp using the 1/2" socket and ratchet.



**FIG 9:** Attach the exhaust hanger strap to the outrigger using the screw/washer included in the kit. Use top hole position as shown. The Exhaust pipe should extend out past the side of the trailer approximately 2 inches and positioned so condensation will drain out.