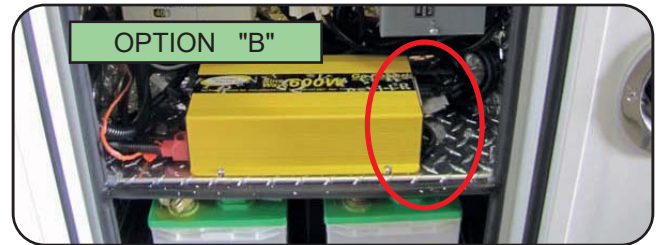
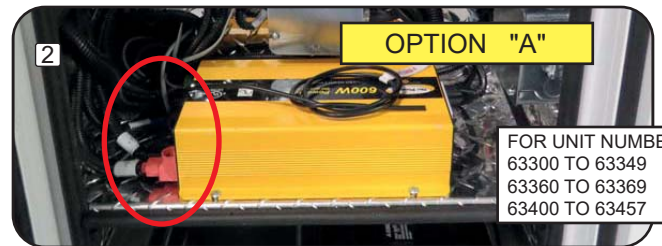




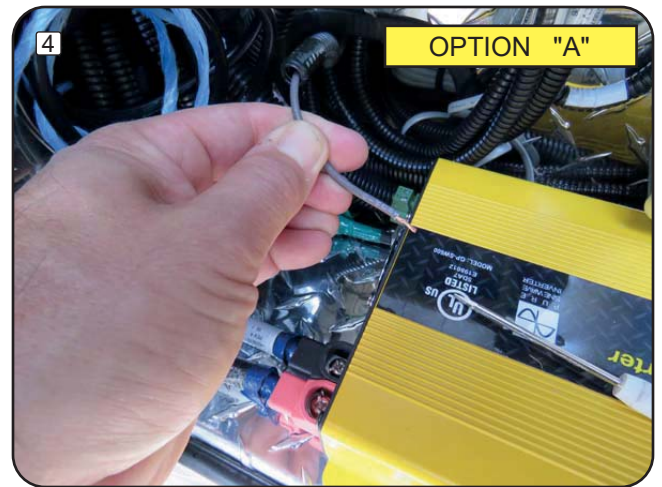
Locate the inverter.



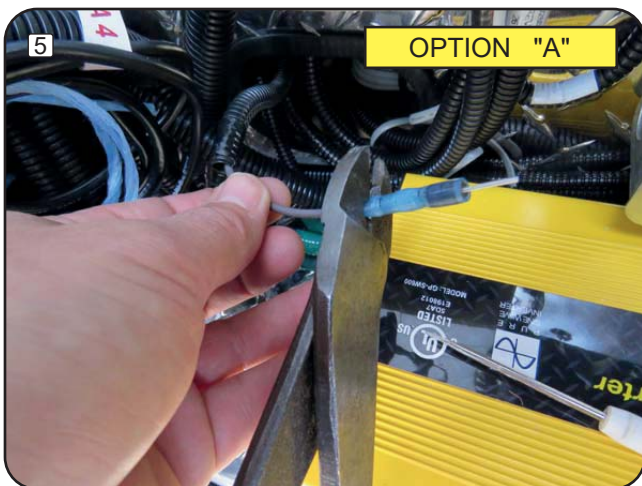
Identify where the remote signal wire is connected on the inverter.



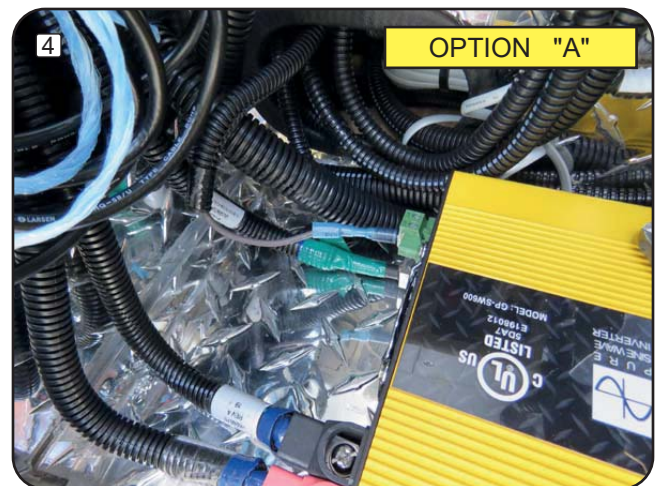
Use a screwdriver to remove wire.



Remove wire.



Crimp and heat shrink diode assembly.



Reinstall wire in connector.

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TITLE :

INVERTER IGNITION CIRCUIT CORRECTION

DATE : 2016-11-18

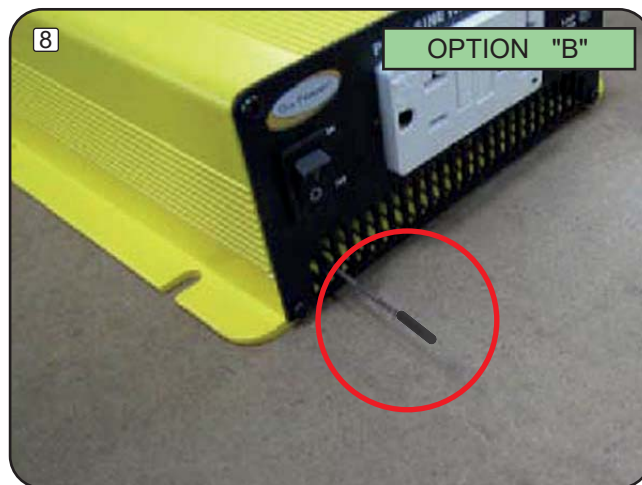
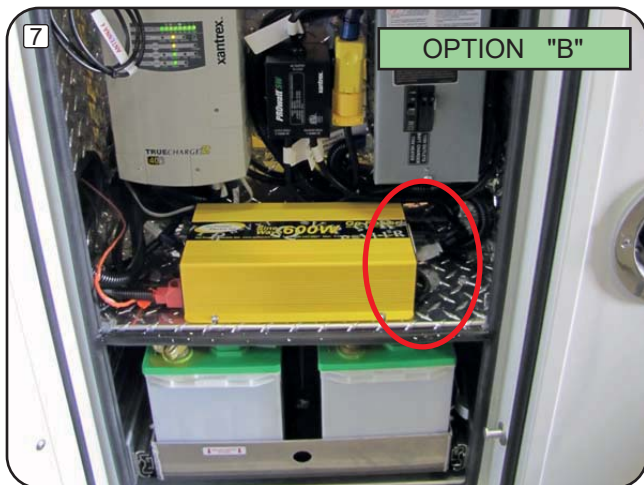
DRAW. : Y. DUBÉ

DRAWING : # 01073

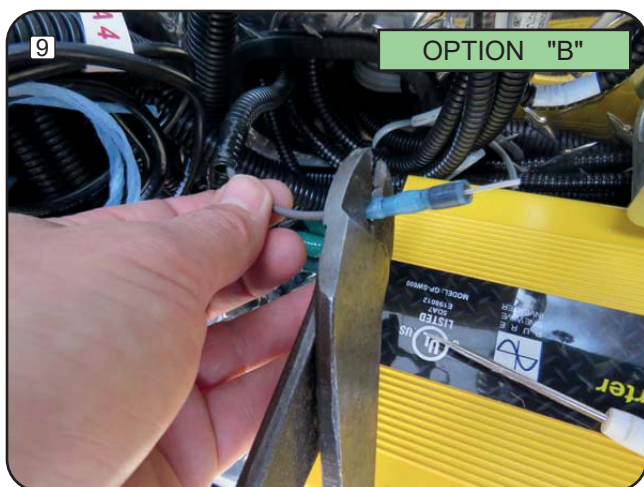
REV : 0

ASS :

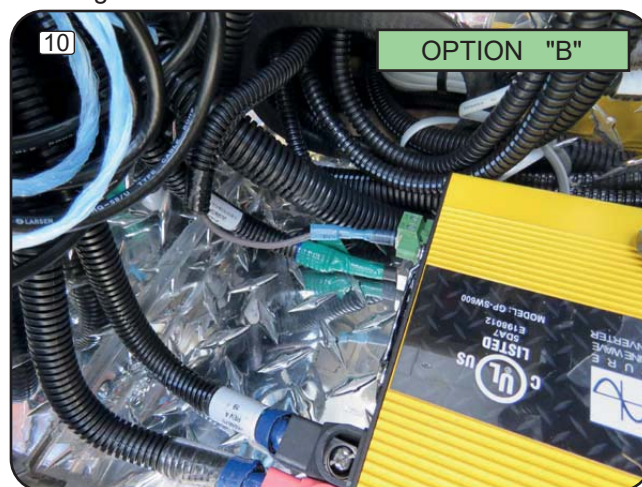
PAGE : 1/2



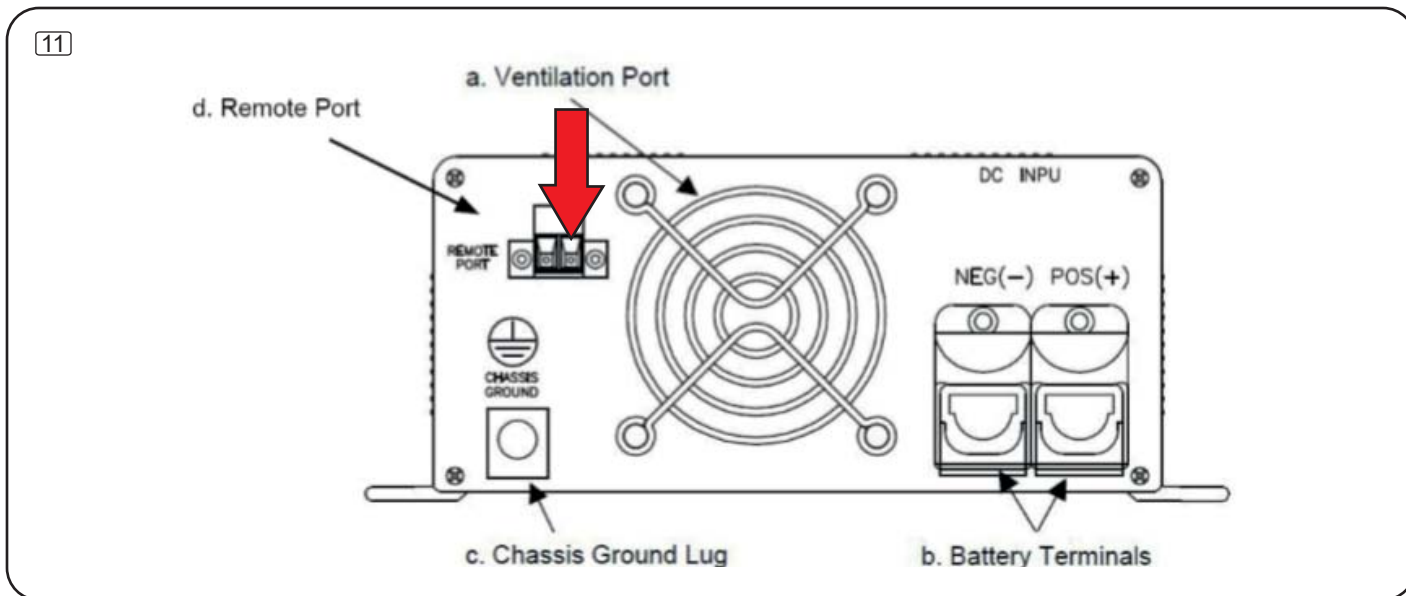
- 1 - Cut wire and insulate on inverter end.
- 2 - Skin wire on the other end and reroute behind to go to the other side of the inverter.



Crimp and heat shrink diode assembly.



Install wire in connector.
See below schematic.



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DATE : 2016-11-18	DRAW. : Y. DUBÉ	# DRAWING : # 01073	REV : 0
# ASS :			PAGE : 2/2