

1. Remove the seat by pressing the button on the left towards the rear of the Motorcycle. (fig. 1)
2. Turn off the fuel valve, and disconnect the fuel line.
3. Disconnect the map switch, and inner tank vent tube. (fig. 2 and 2.1)
4. Using an 8mm socket remove the bolt securing the tank and each of the lower shroud bolts. (fig. 3, and 3.1)
5. Remove the plastic radiator louvers (fig. 4)
6. Using an 8mm socket remove the two radiator mounting bolts (fig. 5)
7. Take the plate labeled 11-4220-L1 for the Left or 11-4220-R1 for the Right. While holding the radiator away from the frame install the assembly between radiator and frame. (fig. 6)
8. Using the longer provided rods fasten the rod to the top hole of the plate you installed in the last step using 1 of the provided M6x16 hex head bolt. (fig. 7)
9. Turn Page Over → → →



FIG 1

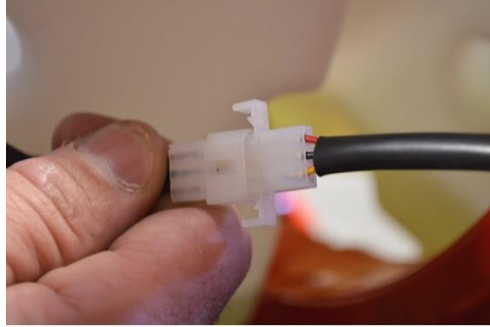


FIG 2



FIG 2.1



FIG 3



FIG 3.1



FIG 4



FIG 5



FIG 6



FIG 7

## WARNING AND DISCLAIMER

All parts manufactured, designed or sold by Enduro Engineering, Inc. (EEI) are to be installed by a licensed motorcycle dealer or a licensed motorcycle technician, Motorcycles can be dangerous. Serious injury, death and property damage can result from the use of motorcycles. This risk is increased by improper installation or misuse of after market parts. EEI's customers must exercise good judgement in the use, control, alteration, part selection and installation, and maintenance of their motorcycles. In the event of a possible defect in material or design, or any other defect in a part manufactured, designed or sold by EEI, the responsibility of EEI is limited to either a refund of the purchase price or the replacement of the part if EEI determines the part to be defective, and subject to EEI's inspection of the part within thirty (30) days from the date of purchase. (Note: any attempted repairs or modifications made to EEI Products will void this limited warranty.) EEI, under no circumstances will be responsible for incidental and/or consequential damages, property damage, personal injury damage, or damage, injury, cost or expense of any kind or nature whatsoever. By purchasing as EEI product or a product sold by EEI, you (1) acknowledge the above disclaimer and agree to its terms; (2) agree that any claim brought against EEI arising from and/or pertaining to or otherwise related to a part manufactured, designed or sold by EEI must be brought in the Michigan State Courts located in the County of Ingham or in the Federal District Court for the Western District of Michigan and the Michigan law shall apply on all issues; and (3) any claim against EEI must be brought within one (1) year of purchase of the product. EEI makes no other warranty, express or implied, including without limitation any warranties of merchantability and fitness for a particular purpose.

10. Using the provided shorter rod fasten the rod to the bottom hole of the plate from step 7 using the provided 6x16 button head bolt. (fig. 8)
11. Take the outer radiator brace plate labeled 11-4220-L2 for the left or 11-4220-R2 for the right and line up to the radiator brace rods. Using a provided 6x16 button head bolt fasten the radiator brace plate to the top and bottom radiator brace rods. (fig. 9)
12. Using a provided 6x8 Button head bolt fasten the two radiator brace plates together on the back side of the radiator. (fig 10 & fig 10.1)
13. On the left side using the provided plate labeled 11-4220-L3 fasten to the radiator brace plate underneath the fan mount arms using the 4 of the provided 6x8 Button head bolts. (fig. 11) (Install plate even if you do not have a fan)
14. Using the provided M6x16 hex head bolt, 22mm washer and spacer as shown in (fig. 12) fasten the radiator and brace to the frame. (fig. 12.1)
15. Now go back through tighten all bolts.
16. Put the radiator louvers back on the bike (fig. 4).
17. Put the tank back on the bike reconnect the map switch and inner vent tube. Use the OEM hardware for the rear tank mount location. Reconnect the fuel line. (fig. 2 & fig. 2.1)
18. Using the OEM Lower shroud bolt, slide it through the shroud then slide the provided 100 Spacer on the bolt before threading it into the radiator. Tighten using an 8mm T-Handle or socket (fig. 13)
19. Put the seat back on.
20. Have Fun and enjoy your next ride.



FIG 8



FIG 9



FIG 10



FIG 10.1



FIG 11



FIG 12

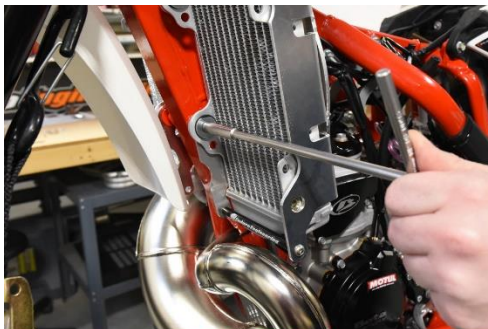


FIG 12.1



FIG 13