

1. Remove the entire bracket which holds this relay in place. It is secured in place by 1 nut and 1 bolt in the circled positions.



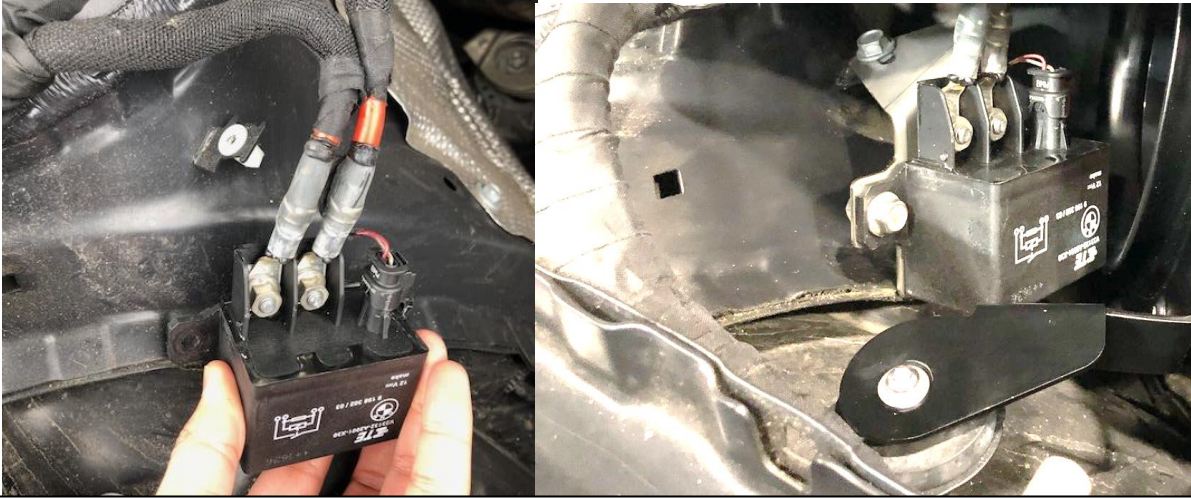
2. Once the bracket is out – remove the relay from the bracket. It is held in place with 2 screws.



3. Take the relocation bracket and secure the relay to it on the face shown. Use the supplied M6 bolts and nuts.



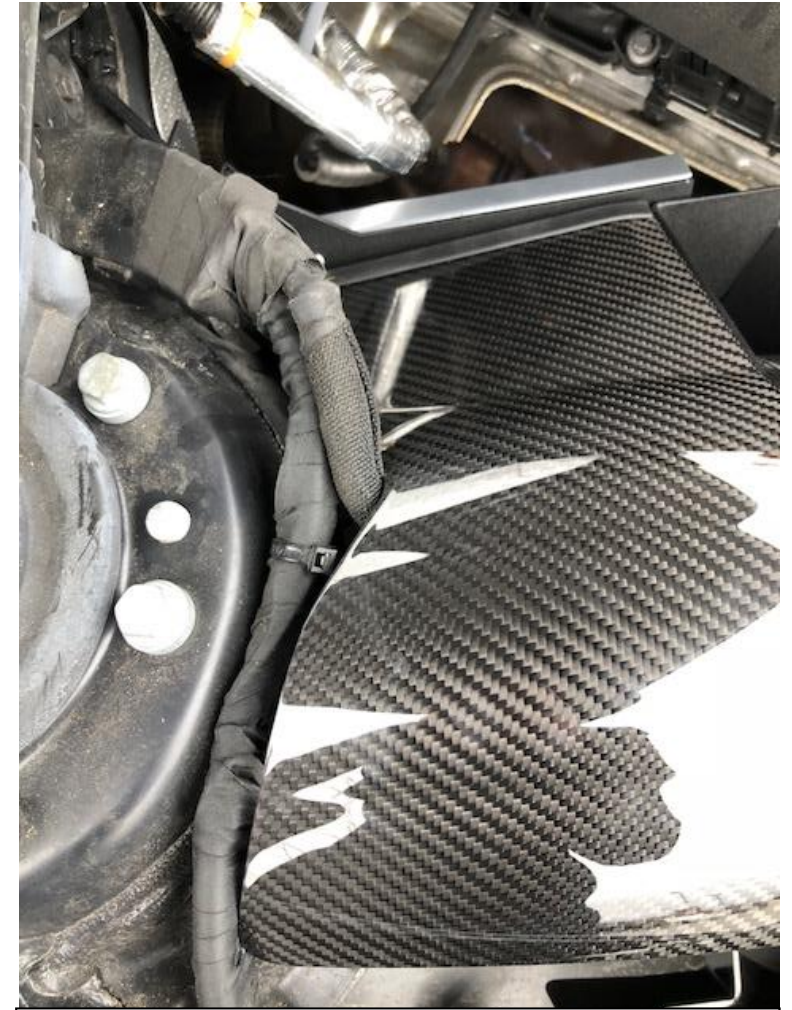
4. The top of the bracket secures to the position show using the stock screw removed in step 2.



5. Position the relay around to the mounting location and secure the bracket with the stock screw. Photo shown without bracket and then with bracket secured.



6. Once the intake is installed – the relay will sit in front of the filter.



7. Position the relay loom through the cut-out in the carbon shroud.