

NISSAN TITAN EGR DELETE

Installation Guide

Read the complete guide before beginning. Keep removed hardware organized, follow all safety precautions, and verify all connections before operating the vehicle.



— DIESELS —



Installation reference - page 2

7. From there un bolt the other coolant lines as seen in top picture. 8. Take out the 3 Bolts from the factory Up pipe to back side EGR. 9. From there you can then pull the EGR and The Charge pipe. Use of a pry bar will be needed as theres coolant lines that are o ring push in.



Installation reference - page 3

10. Now take off that back heat shield from the up pipes to give space for removal of pipes. Passenger side is mainly all that's needed for removal. Removal of passenger side inner fender well cover be needed now to get to all bolts and for up pipe install.

11. Once cover is off you can go in remove the 3 factory nuts on factory up pipe.



Installation reference - page 4

12. On top at the Y junction of Y pipe you can remove the 3 Nuts to top side Y pipe. 13. Now remove the cross over pipe from the y pipe junction that runs down the middle of the intake. 14. Now install the new Tap block off plate there with factory gasket.



Installation reference - page 5

15. You can now install new up pipe with the factory gaskets. The 8mm Bolt and nut supplied is for top side on up pipe.



Installation reference - page 6

16. 16. You can install the new coolant plug and plate. Use of the supplied RTV can be used to for extra seal.



Installation reference - page 7



Installation reference - page 7

17. Now you can install the new Bypass Coolant unit. Make sure you taken the factory push in unit block off and its bare plate. Clean and dry off the block and plate add RTV and install the plate unit.

18. You can now take supplied hose and clamps to connect to bypass unit to tank. 19. You can now install your Factory map sensor and air temp sensor into the new charge pipe!



Installation reference - page 8

20. Use the Supplied RTV to make a gasket on the charge pipe

flange, Use the 4 Bolts supplied to install charge pipe. 21. Once installed and all bolts torque down use boot and clamps to reinstall the factory or aftermarket inter cooler pipe. 22. Hook up sensors and zip tie back any factory wires back. 23. Hook batteries back up. 24. Add coolant 25. Test start and run for 10 mins. 26. Check for leaks. 27. After a 15 mins heat to cool cycle "15 mins running" "30 mins cool down. Check all bolts!



Installation reference - page 8

— DIESELS —