-> Installation





Complete Stock passenger side intake. Please disconnect battery terminals before installation.



With 10mm socket or wrench, loosen the 2 bolts holding in lower engine cover and remove.

Kit P/N: TR-3009P / TR-3009B

Make:

Nissan

1

2 2 3

1

2

Model: Year: 370Z

D-550-21 2009-2018 V6-3.7L Parts Identification: Passenger side

Engine:

CARB EO:

- Air filter (**Pro Dry S**[™] TF-9009D) Intake tube, short ram 05-T3008P1 Housing, 05-T3009B1 Coupler, straight (05-01107) Clamp, #044 Screw, M6 x1 x 20 Washer, flat M6 Nut. M6 Screws, M4 x 8
- 5/8" hose @ 2" L

Note: Please read instructions before installation and have tools ready.

Tools Required:

10mm socket or wrench Ratchet w/ extension Phillips screw driver Flat head screw driver 5/16" nut driver Pliers 06-80310 Pg1



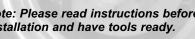
Disconnect MAF sensor harness. With 10mm socket or wrench loosen bolt holding in air box.



Loosen clamps on intake using 5/16" nut driver.



With pliers pull back crank case line from intake.



Remove complete intake out of vehicle.



Remove MAF sensor from stock intake.



Install MAF sensor to new tube using provided M4 screws. Attach coupling with clamps to tube.





With 10mm socket or wrench loosen the 1 bolt on the radiator resovoir.



Install housing and secure to radiator support and tighten using bolt from previous step. Secure other tab using provided M6 screw, flat washers and nut.



Loosen bolt on engine securing harness bracket.



TF-9009D



Pre Filter P/N: TP-7011B

Note: Filter Cleaning: When cleaning your **Pro Dry 5** ™ filter, be sure to use only "Restore Kit" (Takeda P/N: TP-7015C **Pro Dry 5** ™ cleaner only.)

Pro Dry 5[™] cleaning: see cleaning instruction sheet TF-9000I.

For replacement part(s) or "Restore Kit" please log on to takedausa.com P.O. Box 1719 Corona CA, 92878



First re-connect MAF sensor harness. Install into vehicle and position tube. *Do not tighten clamps.*



Secure tab to engine and tighten using provided M6 screw and flat washer.



Tighten all clamps using 5/16" nut driver. Attach provided 5/8" hose to intake tube and plenum.



Install air filter and tighten using 5/16" nut driver.

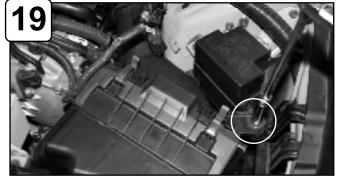


Your passenger side is now complete. Continue to page 3 for driver side installation.





Complete Stock driver side intake.



With 10mm socket or wrench, loosen the bolt holding in air box.

Kit P/N:

1

2

1 1

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TR-3009P, TR-3009B

Make: Nissan Model: Year: 370Z

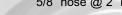
'09-'17

Parts Identification: Driver side

Engine:

V6-3.7L

- Air filter (**Pro Dry S**[™] TF-9009D) Intake tube, short ram 05-T3008P2 Coupler, straight (05-00417) Clamp, #044 Screw, M6 x1 x 20 Washer, flat M6
- 2 Screws, M4 x 8 5/8" hose @ 2" L





Disconnect MAF sensor harness. Loosen clamps using 5/16" nut driver.



With pliers pull back stock intake tube from vent box.



Remove complete intake out of vehicle.

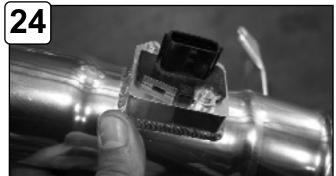
Note: Please read instructions before installation and have tools ready.

Tools Required:

10mm socket or wrench Ratchet w/ extension Phillips screw driver Flat head screw driver 5/16" nut driver Pliers 06-80310 Pg3



Remove MAF sensor from stock intake.



Install MAF sensor to new tube using provided M4 screws.



Attach coupling with clamps to tube.





Attach 5/8" hose to tube.



Loosen bolt on engine securing harness bracket.



First re-connect MAF sensor harness. Install into vehicle and position. *Do not tighten clamps.*



TF-9009D

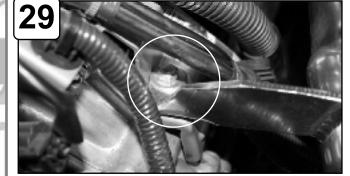


TP-7011B

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Pro Dry 5[™] cleaning: see cleaning instruction sheet TF-9000I.

For replacement part(s) or "Restore Kit" please log on to takedausa.com P.O. Box 1719 Corona CA, 92878



Secure tab to engine and tighten using provided screw and flat washer.



Tighten all clamps using 5/16" nut driver. Install air filter and tighten using 5/16" nut driver.



Re-install engine cover and tighten using 10mm socket or wrench.



Your installation is now complete. Please check all components and re-tighten if necessary. Retighten after 100-200 miles. Thank you for choosing Takeda! Note: Place enclosed CARB EO sticker on or near the device on a smooth, clean surface. EO identification label is required to pass a smog inspection.