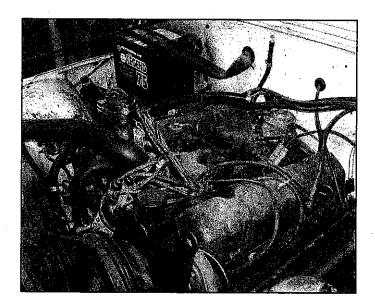
JEEP V-8 TBI INSTALLATION



✓ FIG. 1

V-8 engine with carburetor components removed for installation of TBI kit.

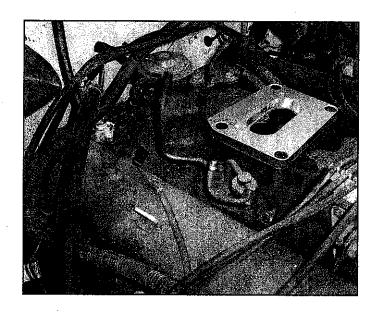
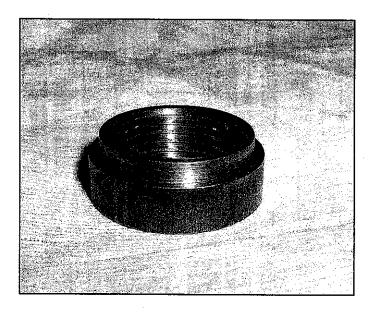


FIG. 2 ➤

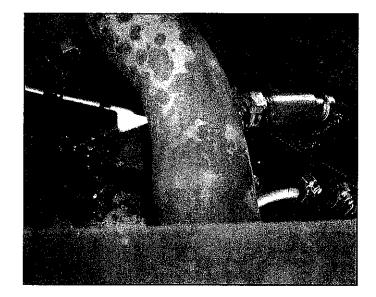
Adapter plate for 2BBL TBI to V-8 Jeep 2BBL intake.



✓ FIG. 3

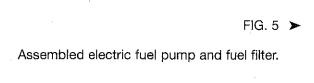
Weld in bung for oxygen sensor. 18mm thread.

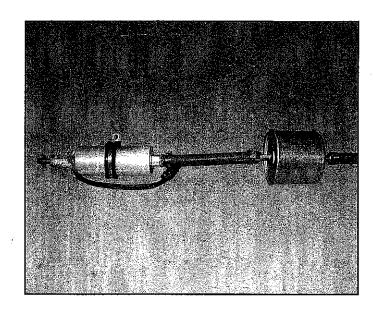


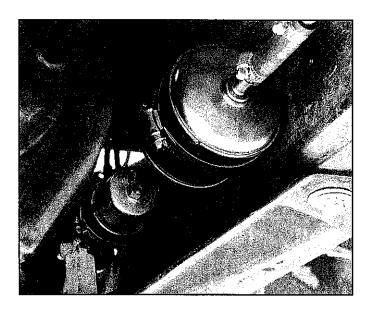


✓ FIG. 4

Oxygen sensor mounted on bung, welded into exhaust pipe near exhaust manifold.



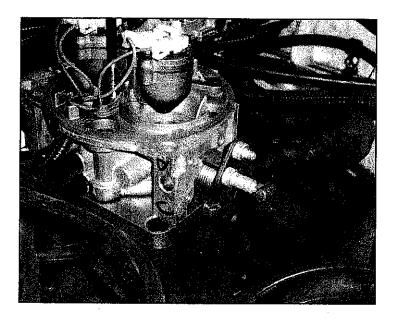




▼ FIG. 6

Assembled electric fuel pump and fuel filter mounted to frame rail.

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≺ FIG. 7

Throttle linkage connected to ball on throttle lever plate.



10" air filter assembly available from K & N or GM Parts.



✓ FIG. 9

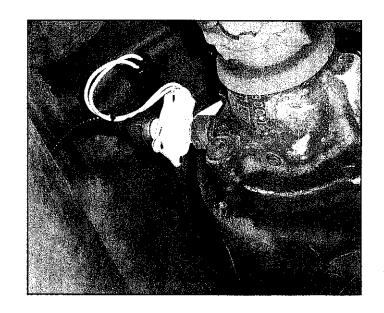
Wiring harness passing through firewall, showing 1 ½" hole, grommet, and mounting of fuel pump relay and power fuses.



FIG. 10 ➤
Coolant sensor mounted in 2BBL V8 intake manifold

FIG. 11 >

Vehicle speed sensor adapted to speedometer cable drive out of transfer case.



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