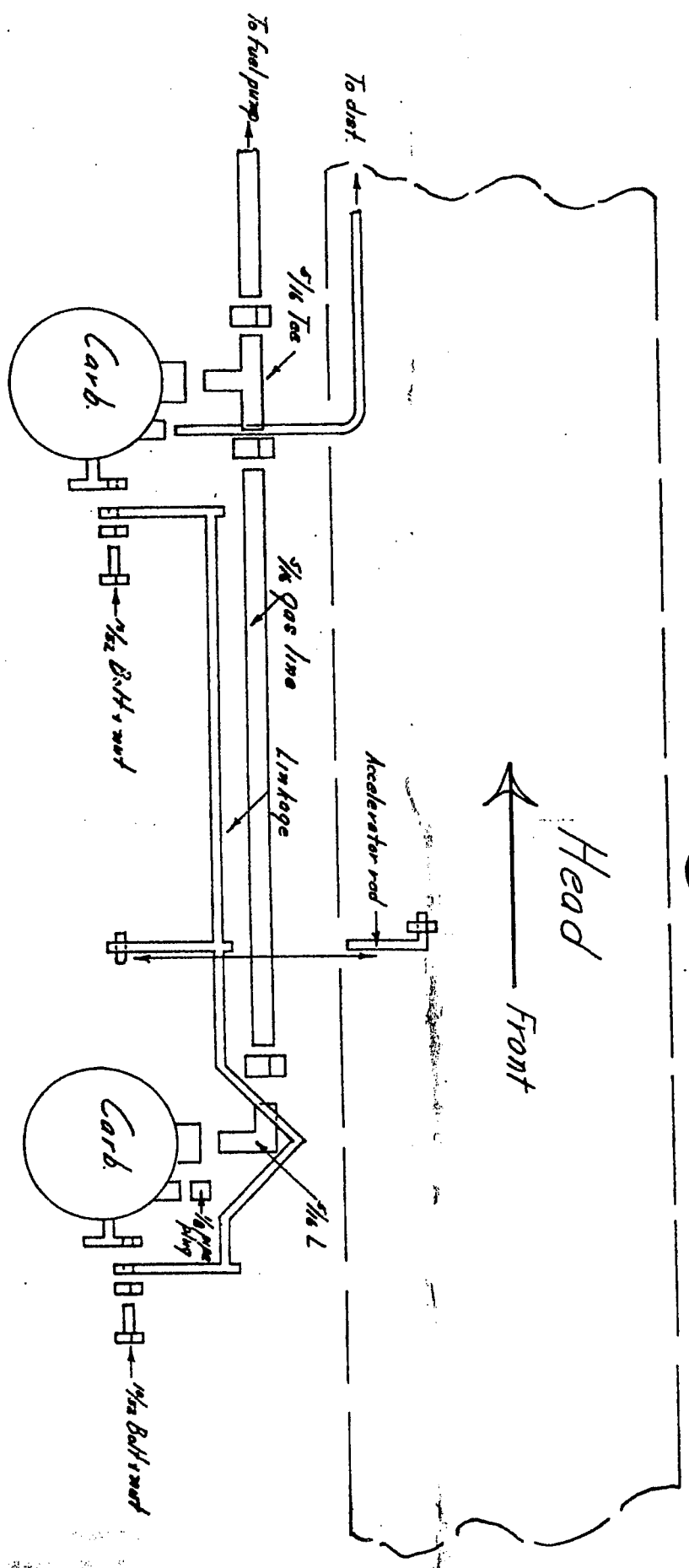


(560-1035)
(560-1034)

Chevrolet Dual Manifold



Head
Front



2001

2002

560-1034
560-1035

**CHEVROLET 1937-55
CATALOG NO's 1034 & 1035
PROPER INSTALLATION PROCEDURE**

IMPORTANT: If yours is a 1953-54-55 model, be sure you are installing model No. 1035.

1. Remove intake and exhaust manifolds.
2. Check exhaust heat damper, making sure it functions properly.
3. Place Offenhauser dual manifold with new gaskets on exhaust manifold but do not tighten.
4. Install complete unit for exhaust and intake to cylinder head. Bolt both manifolds securely and evenly to cylinder head.
5. Use two same make and style carburetors. (Note: Must be of same make and model and in good condition). Standard jets and metering rods are most universally used. Float level as per specification for type carburetor normally used.
6. Accelerating pump -- set on shortest stroke that driving conditions will permit.
7. Ideal mixture -- set both carburetors exactly the same at about 1/2 to 3/4 turn open.
8. Linkage -- connect the two carburetors arms with the linkage furnished. Connect accelerator rod to center tongue and adjust so that throttle opens and closes completely. Tighten bolts to throttle arms.
9. Gas line -- put "T" connection in front carburetor and "I" connection in rear carburetor. Connect the two carburetors with U-shaped gas line furnished. Connect gas line with pump to "T" in front carburetor.
10. Distributor Vacuum Line -- this line may be connected to either carburetor -- using plug to close other carburetor. One choke control on only one carburetor is needed.
11. Connect fitting for windshield wiper to intake manifold -- this is very similar to the way it was with your original equipment.
12. Studs for carburetors are not furnished due to different thicknesses of flanges on each different carburetor available. These can be purchased at same place your other carburetor is obtained.
13. NOW that you have a more efficient engine, you must make sure you have your distributor and spark plugs in good condition.
14. To give your automobile that "custom" look is your next important step. Dress up your engine with OFFENHAUSER Polished Valve Cover. Available from your power equipment dealer.