

# 1977 EXHAUST EMISSION SYSTEMS Chrysler Corp. Vacuum Diagrams

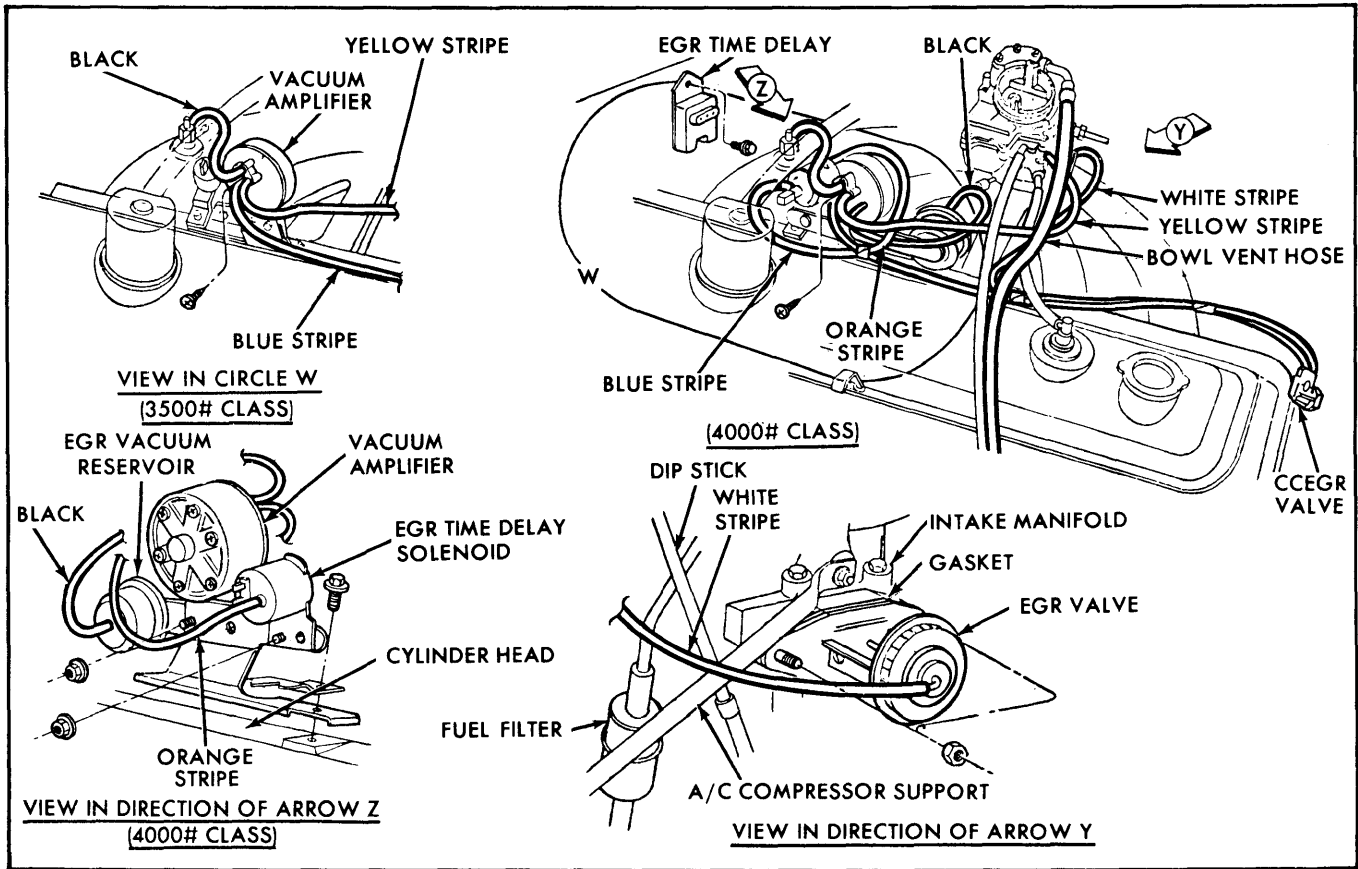


Fig. 1 EGR Vacuum Hose Routing for 225 CID with 1-Bbl. (Federal)

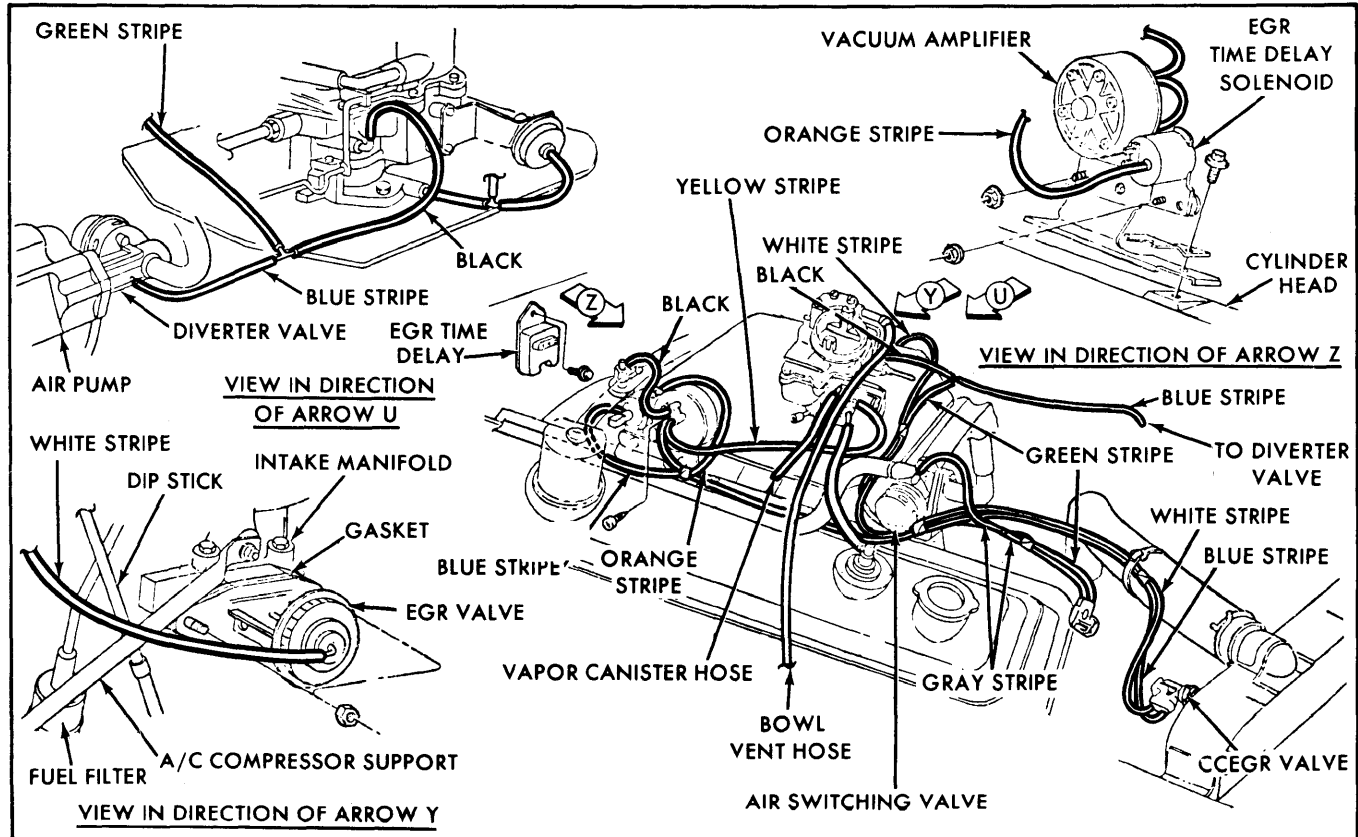


Fig. 2 EGR Vacuum Hose Routing for 225 CID with 1-Bbl. (Calif.)

# 1977 EXHAUST EMISSION SYSTEMS Chrysler Corp. Vacuum Diagrams (Cont.)

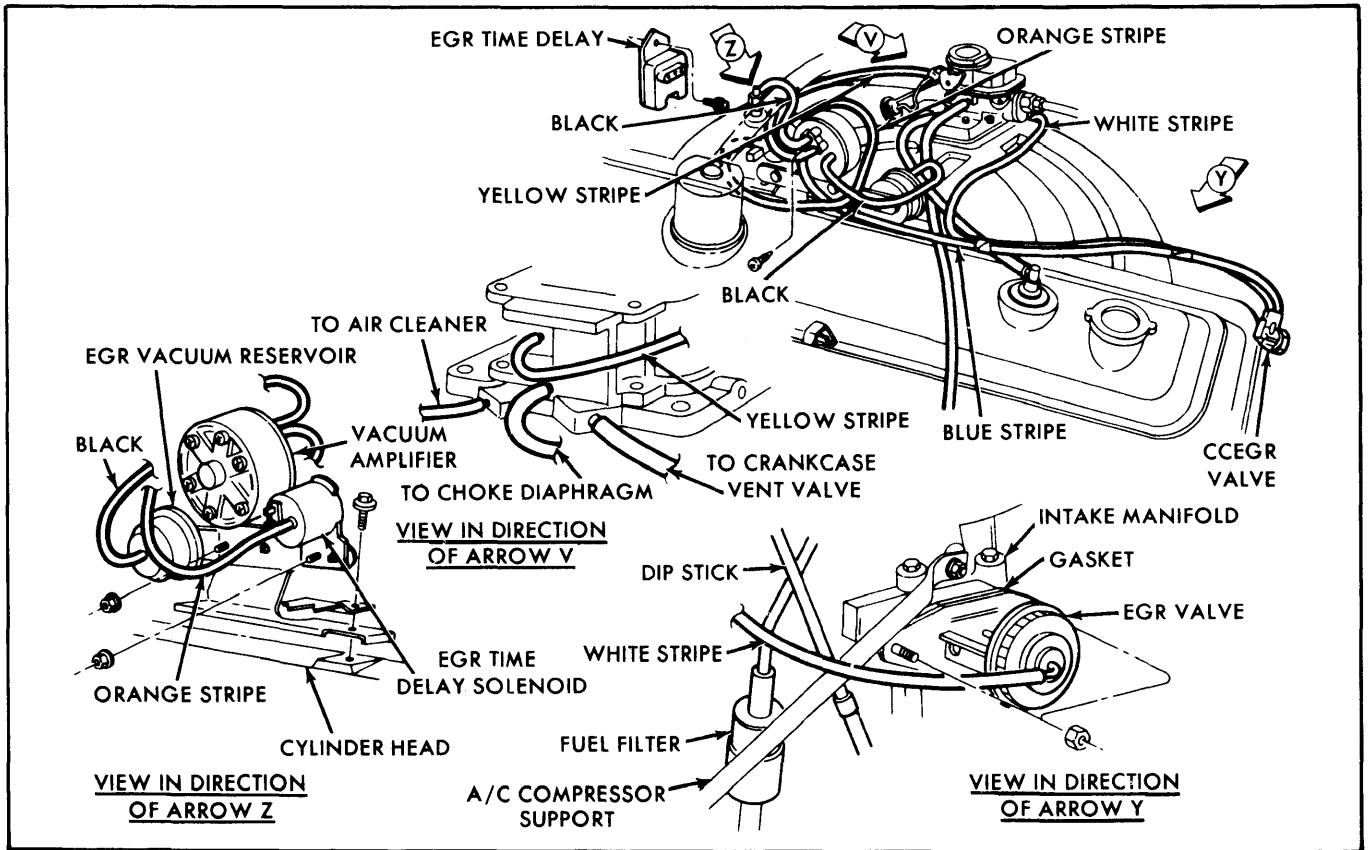


Fig. 3 EGR Vacuum Hose Routing for 225 CID with 2-Bbl. (Federal)

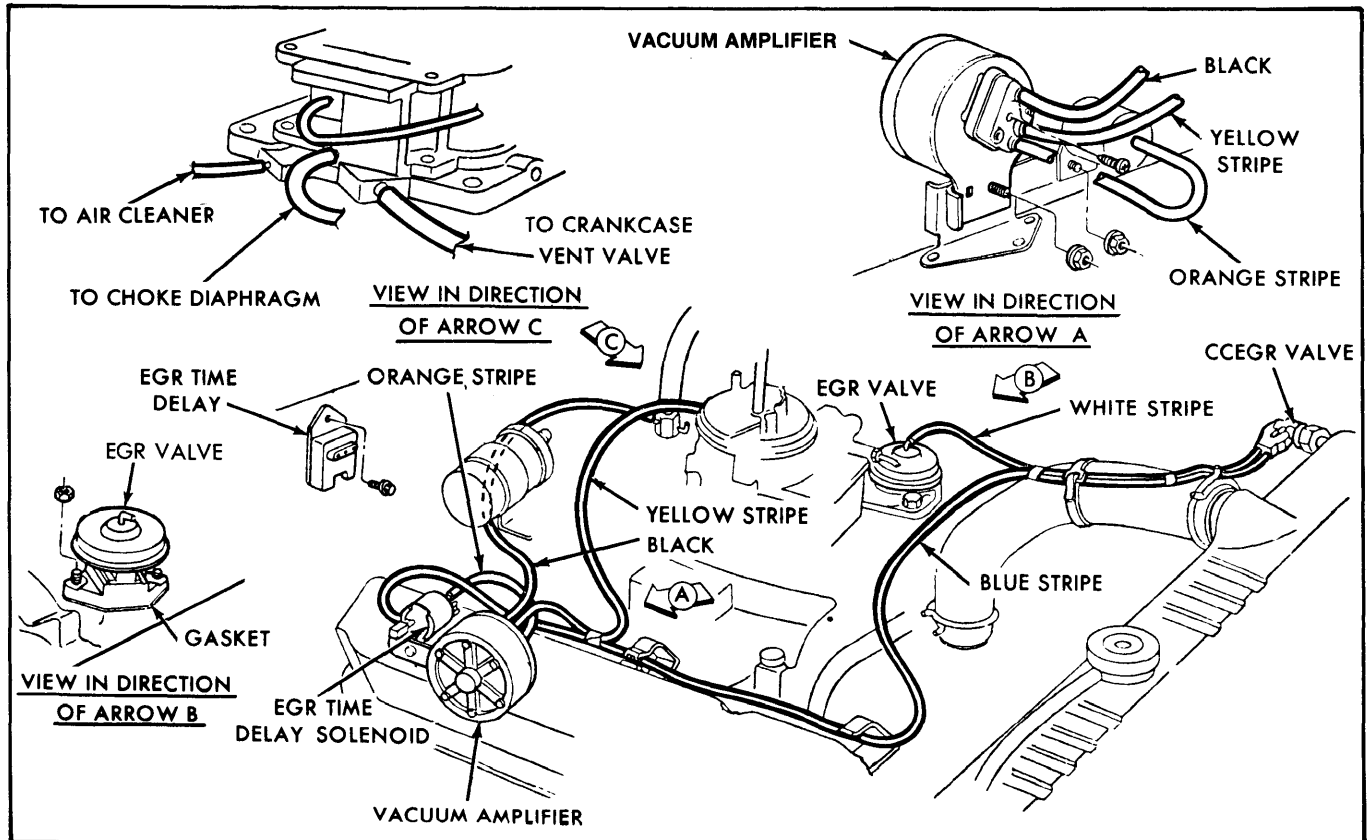


Fig. 4 EGR Vacuum Hose Routing for 318 CID with Man. Trans. (Federal)

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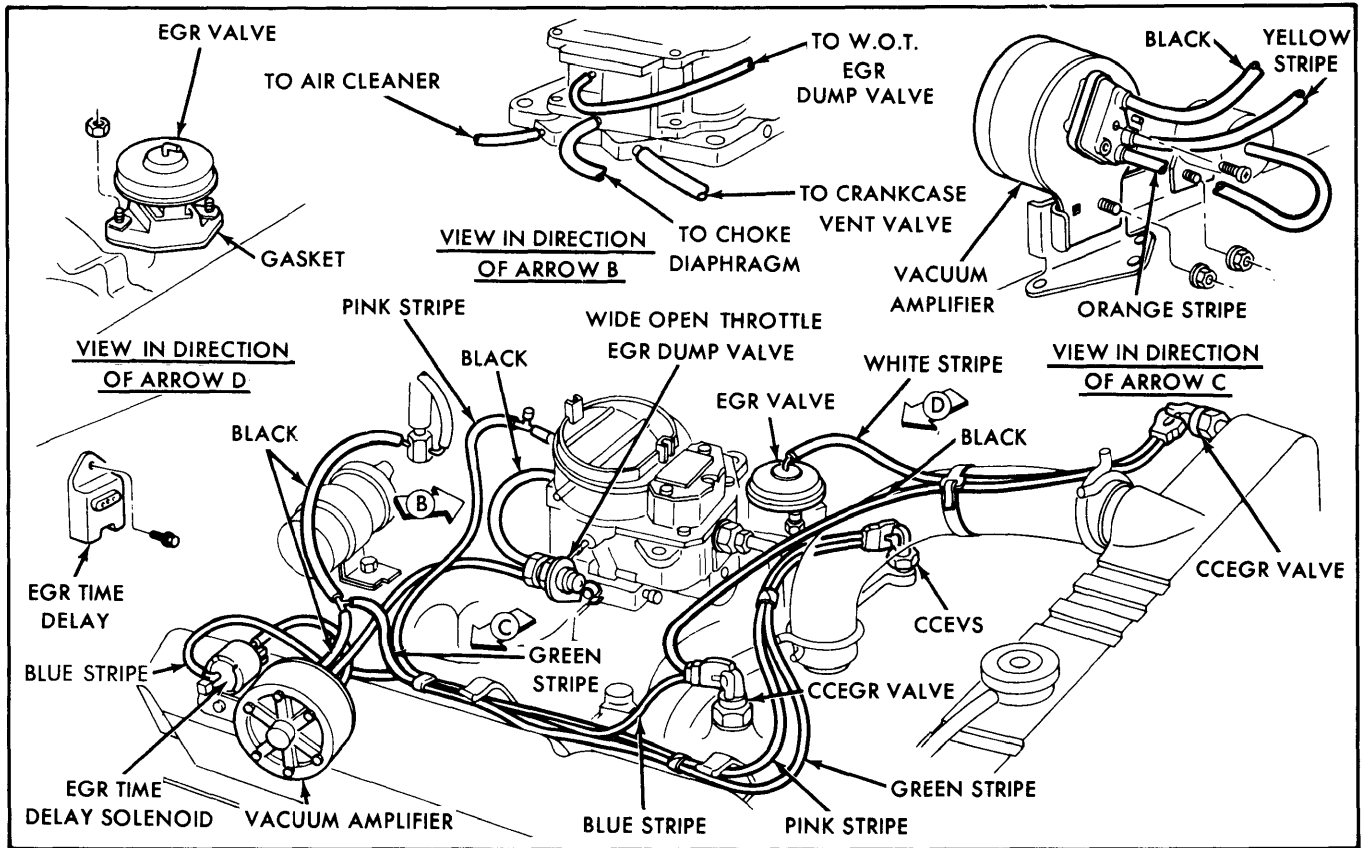


Fig. 5 EGR Vacuum Hose Routing for 318 CID with Auto. Trans. (Federal)

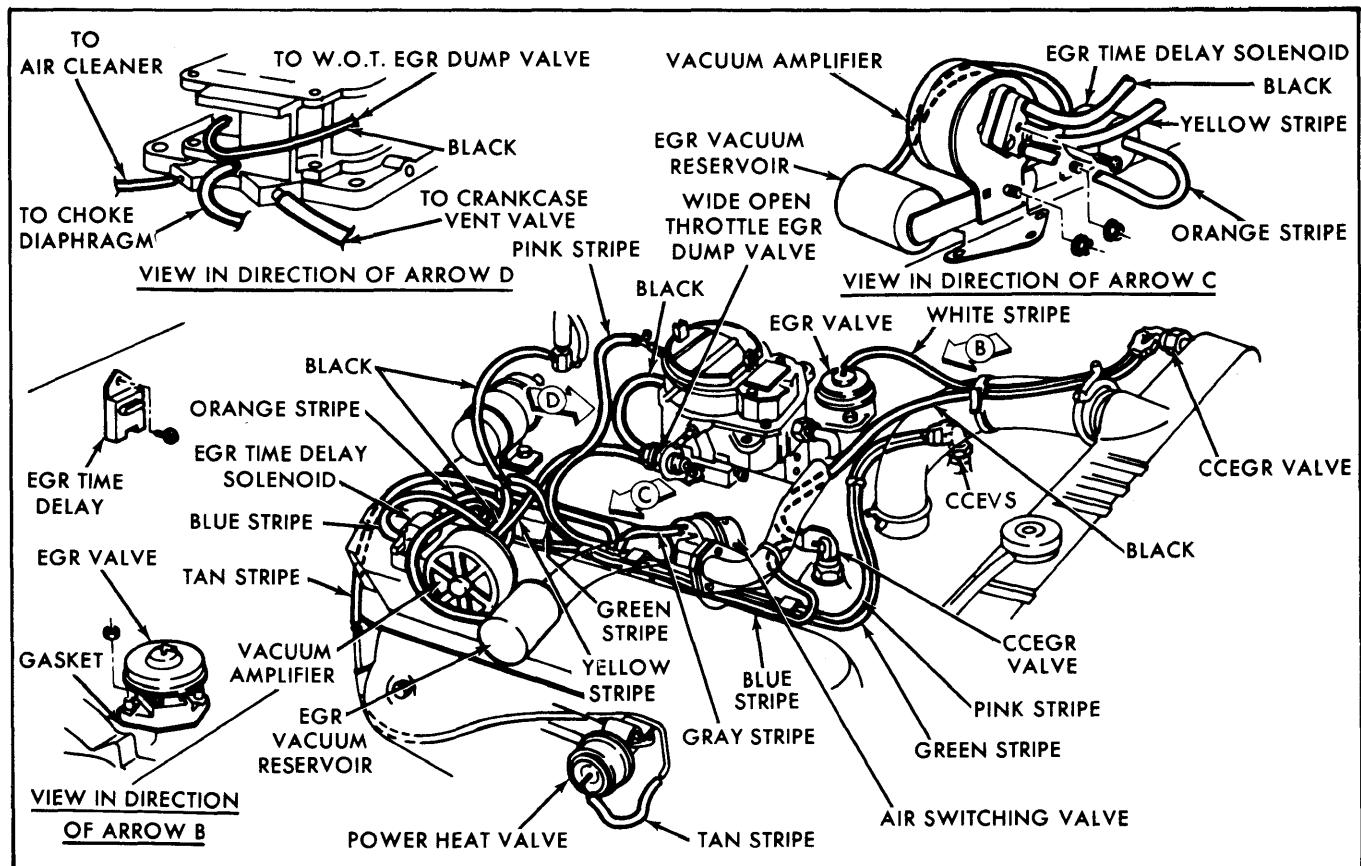


Fig. 6 EGR Vacuum Hose Routing for 318 CID with Auto. Trans. (Calif.)

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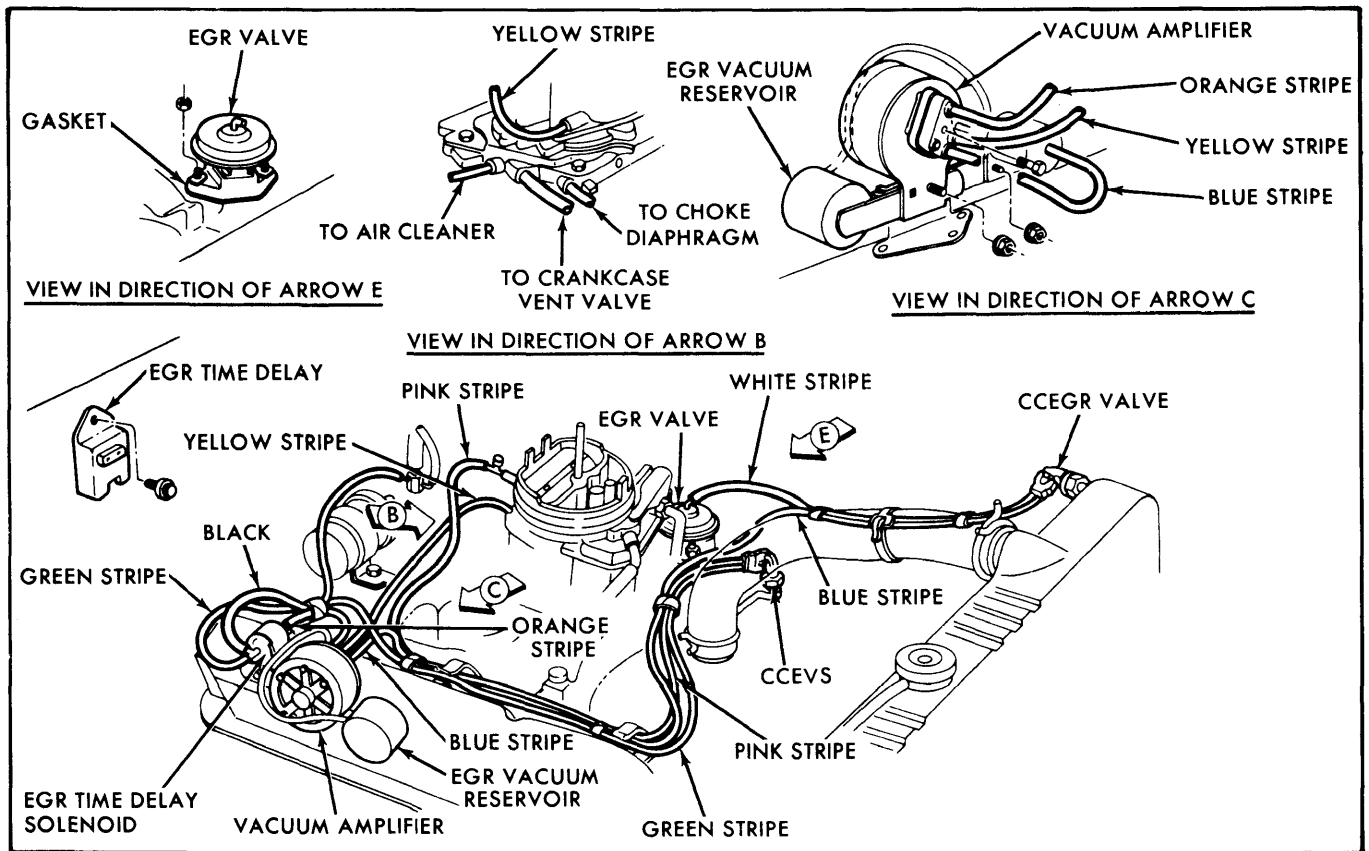


Fig. 7 EGR Vacuum Hose Routing for 360 CID with 2-Bbl. & Auto. Trans. (All States)

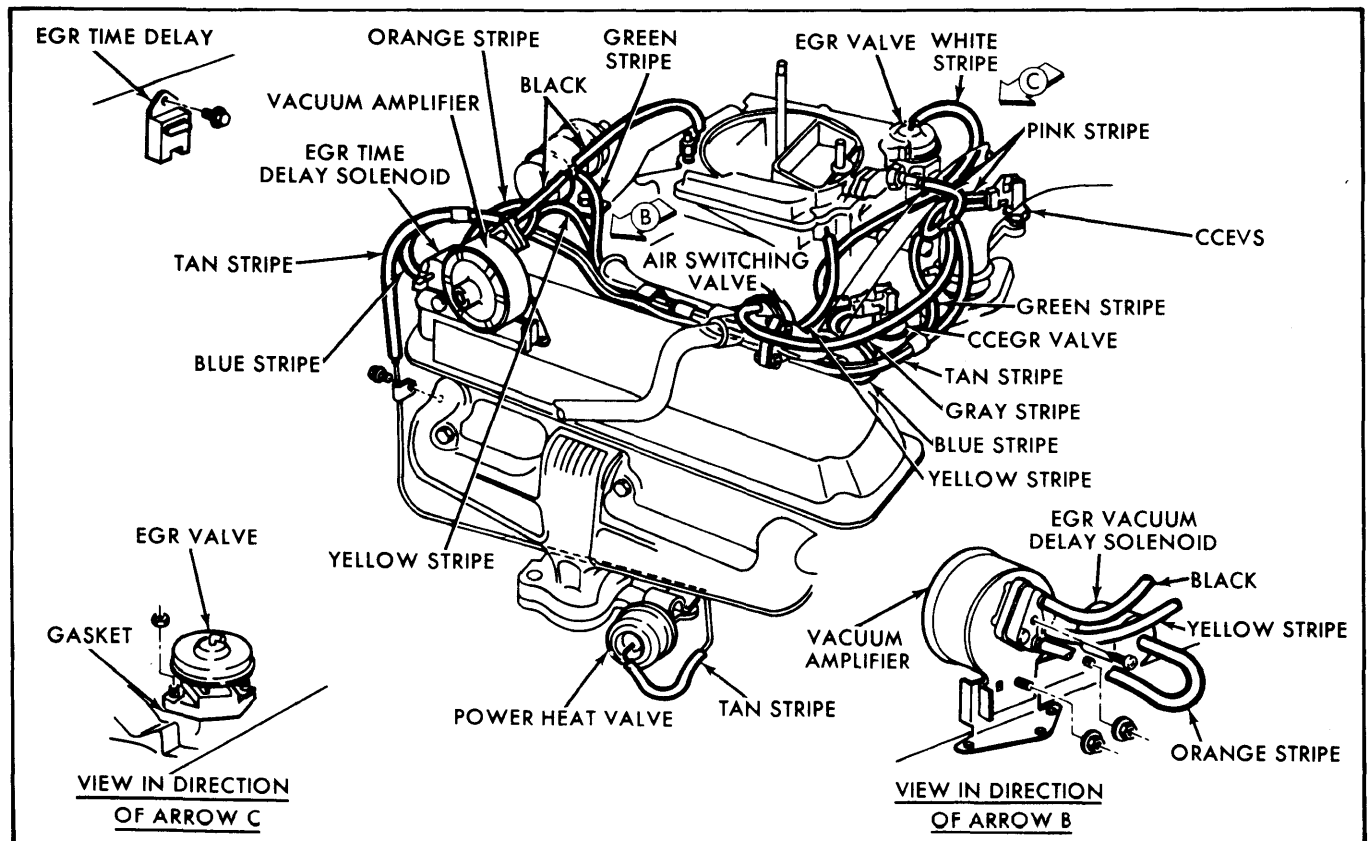


Fig. 8 EGR Vacuum Hose Routing for 360 CID with 4-Bbl. & Auto. Trans. (Calif.)

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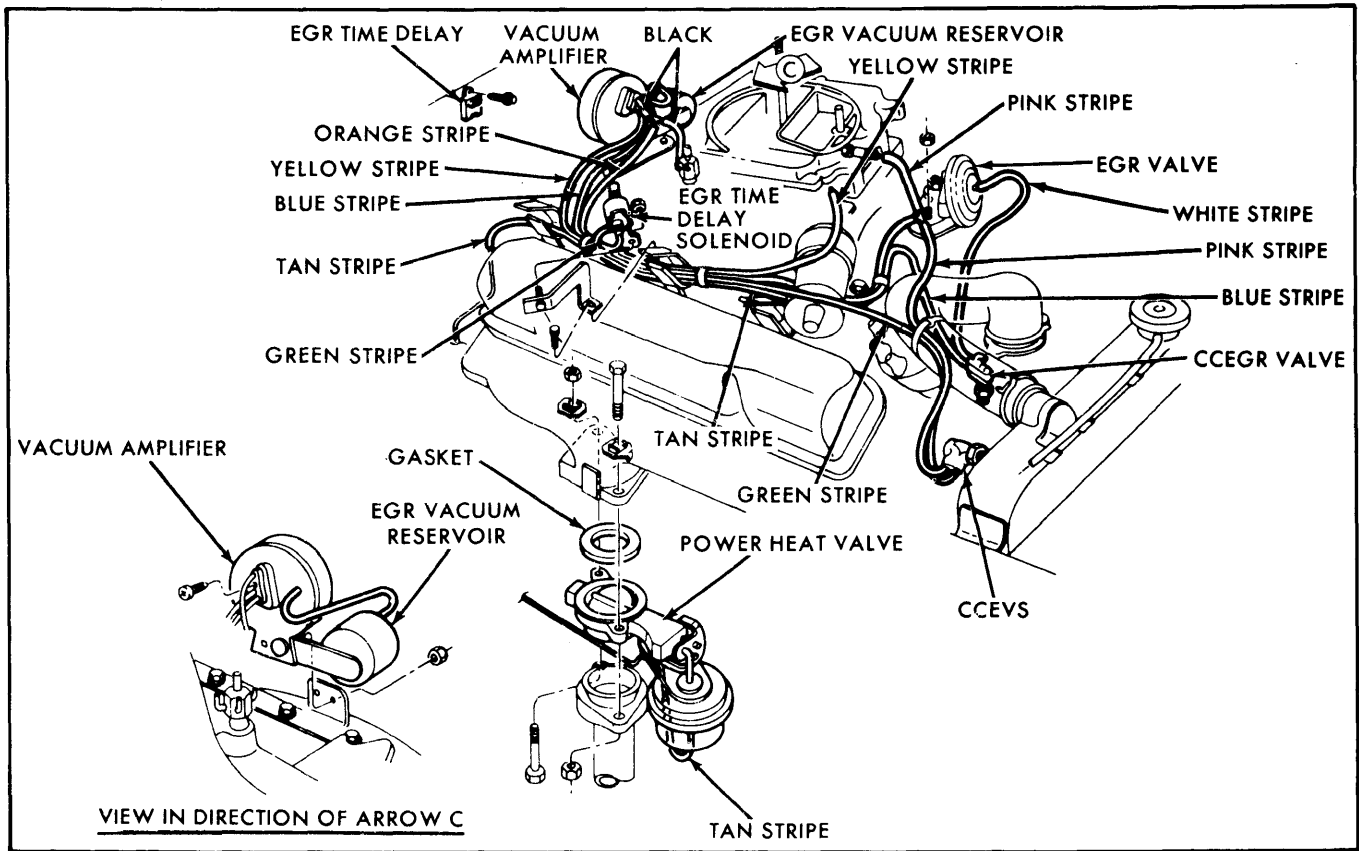


Fig. 9 EGR Vacuum Hose Routing for 440 CID with 4-Bbl.  
(Calif. - Exc. Fury & Monaco)

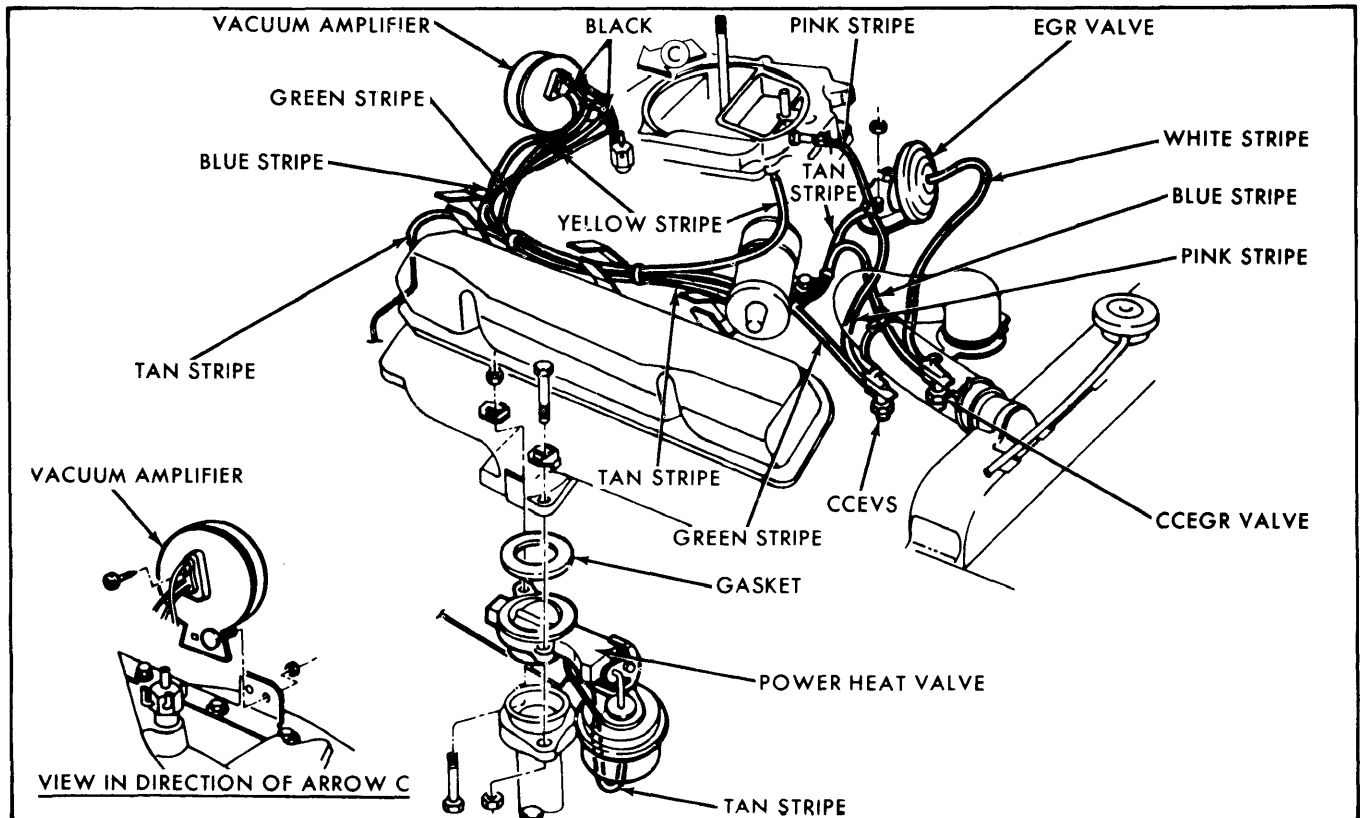


Fig. 10 EGR Vacuum Hose Routing with 440 CID with 4-Bbl.  
(Calif. - Fury & Monaco)

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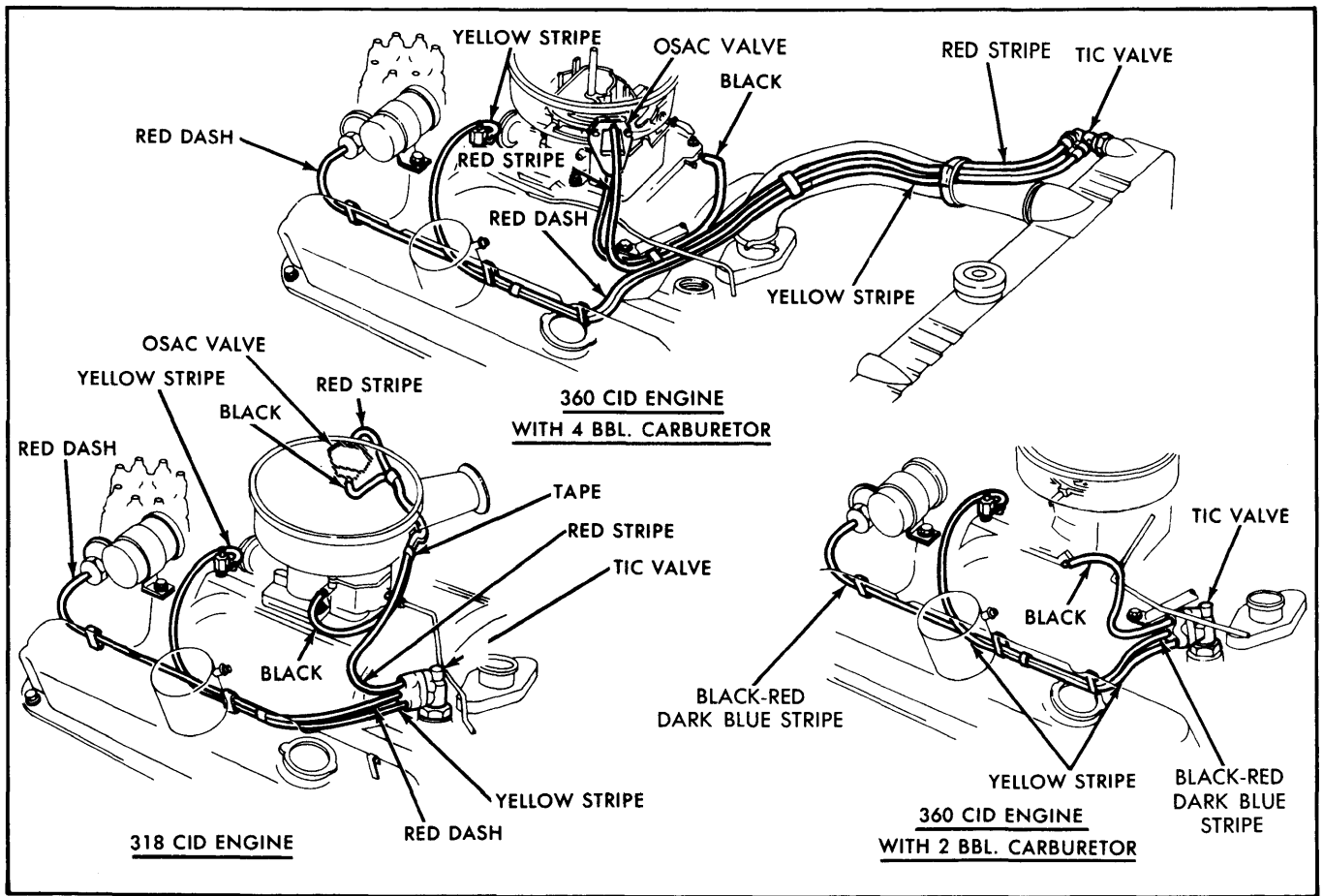


Fig. 11 Thermal Ignition Control (TIC) Valve Hose Routing (318 & 360")

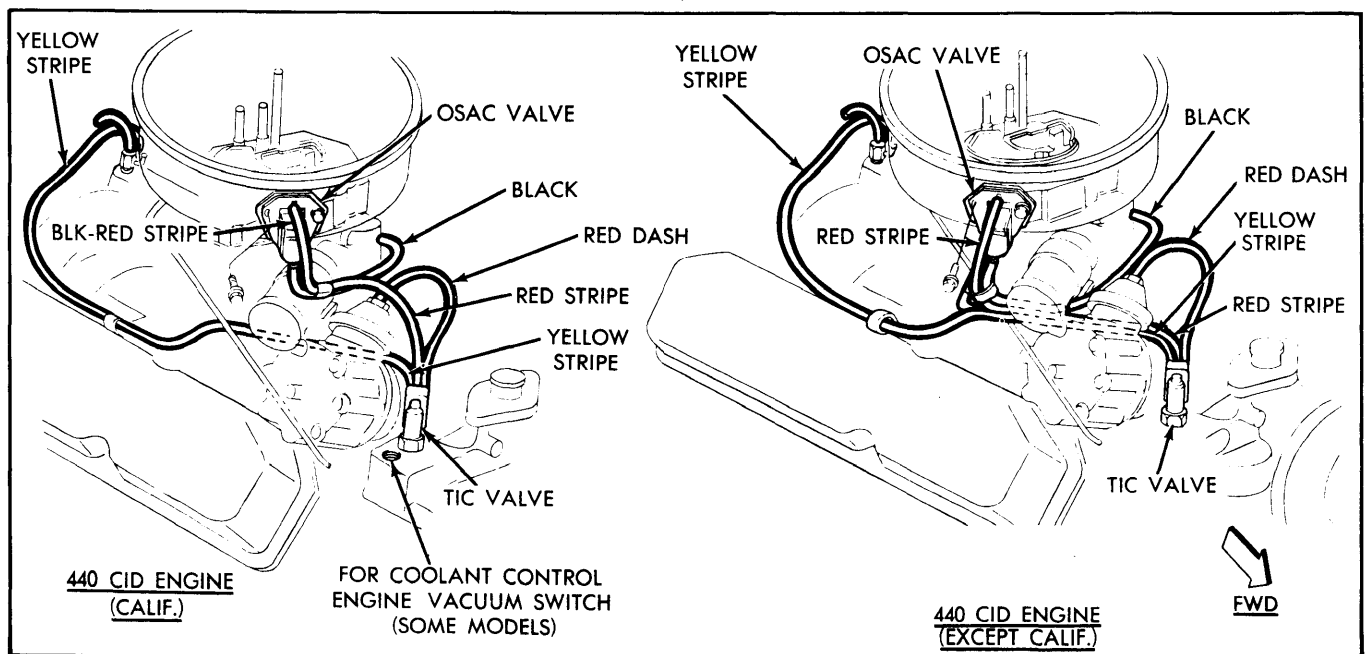


Fig. 12 Thermal Ignition Control (TIC) Valve Hose Routing (440")

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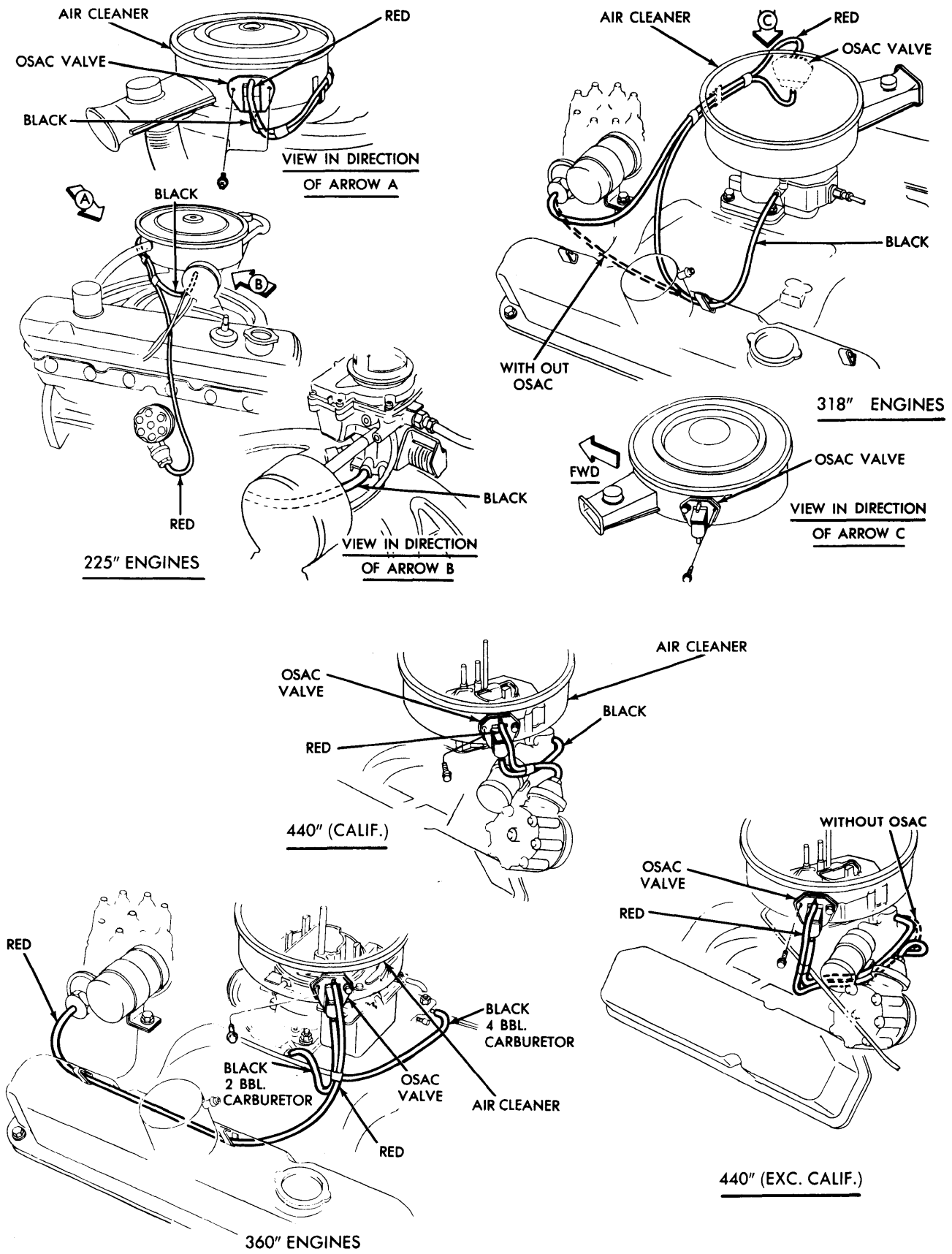
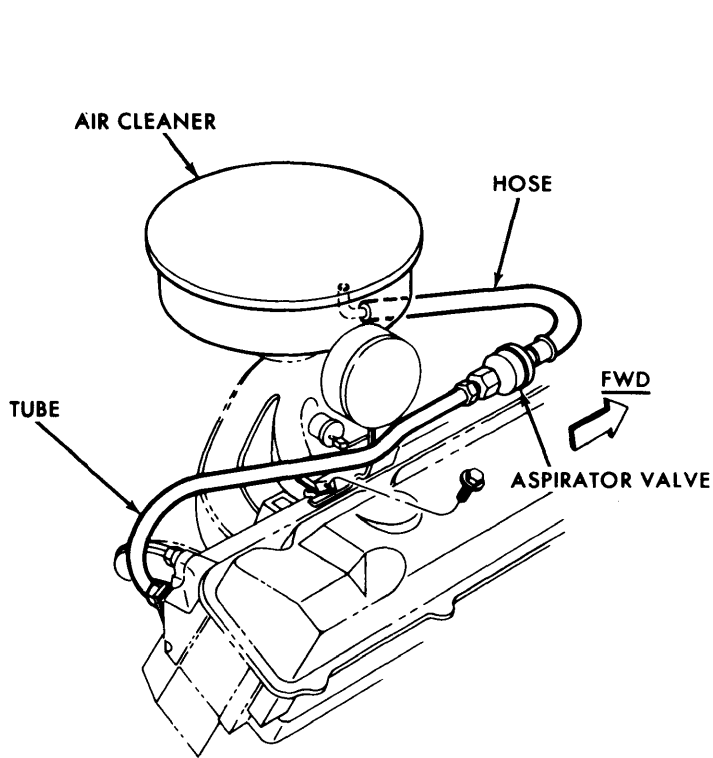
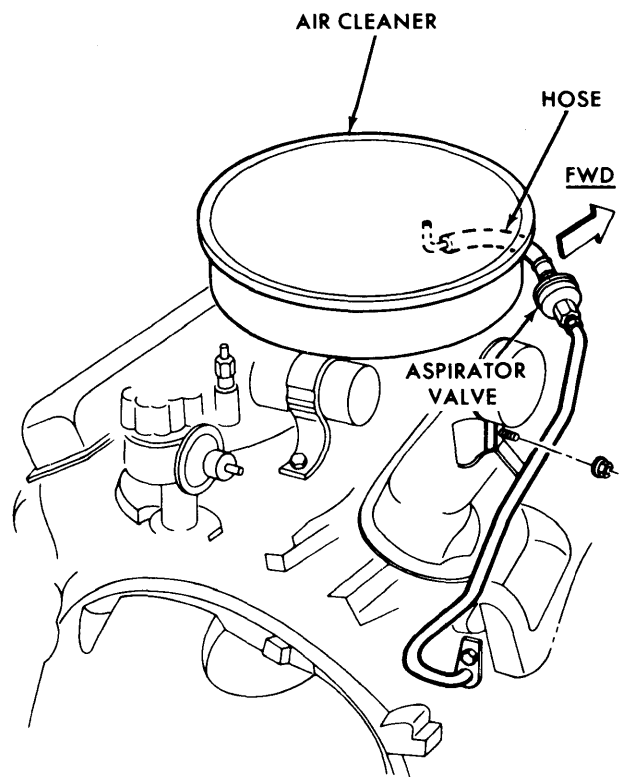


Fig. 13 OSAC Valve Vacuum Hose Routings (All Engines Shown)

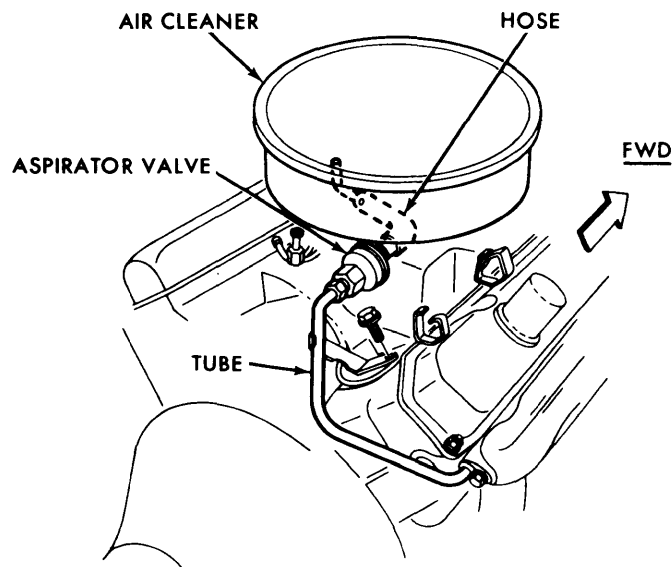
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225 CID ENGINE



318-360 CID ENGINES



400-440 CID ENGINES

Fig. 14 Vacuum Hose Routings for Aspirator Air System