

3-124 1982 Exhaust Emission Systems

JEEP VACUUM DIAGRAMS

JEEP VACUUM DIAGRAM ABBREVIATIONS

CTO — Coolant Temperature Override; **EGR** — Exhaust Gas Recirculation; **HDC CTO** — Heavy Duty Cooling, Coolant Temperature Override; **PCV** — Positive Crankcase Ventilation; **TAC** — Thermostatic Air Cleaner; **VSD** — Vacuum Signal Dump

Fig. 1: 2.5L 4-Cyl. California Man. Trans. CJ5, CJ7 & Scrambler

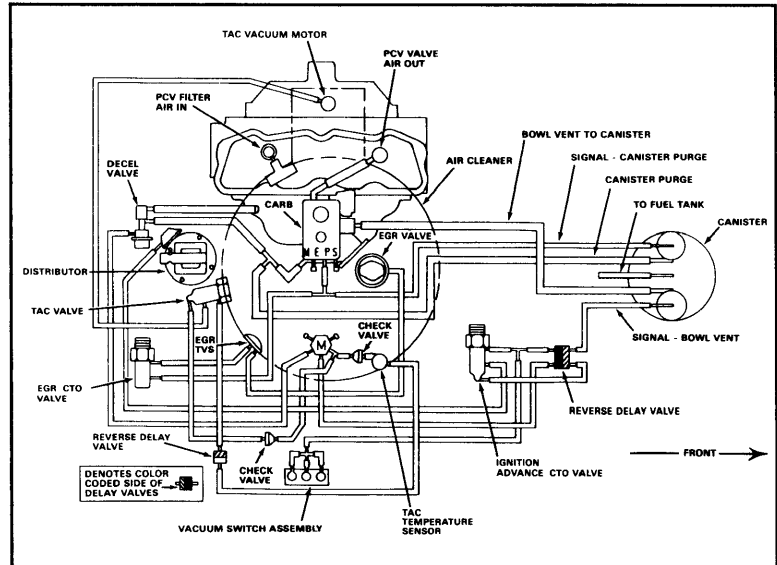
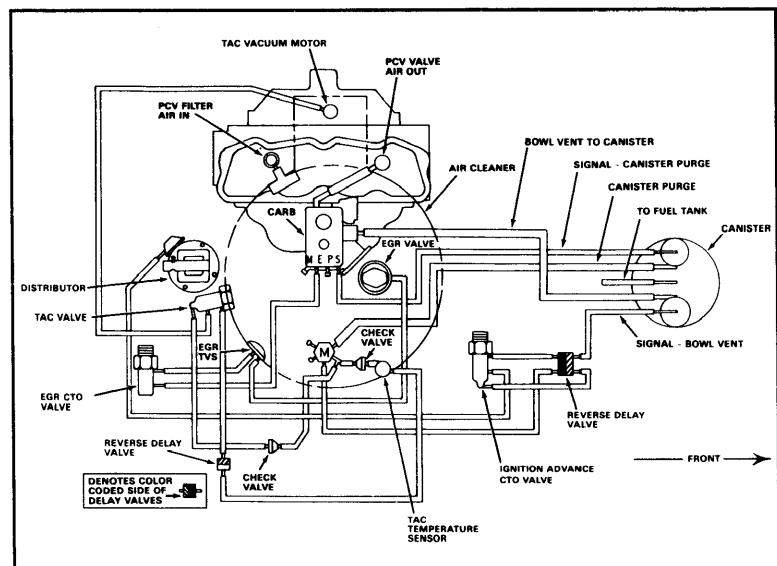


Fig. 2: 2.5L 4-Cyl. Federal & High Altitude CJ5, CJ7 & Scrambler



JEEP VACUUM DIAGRAMS (Cont.)

Fig. 3: 4.2L 6-Cyl. California Man. Trans. CJ5, CJ7 & Scrambler

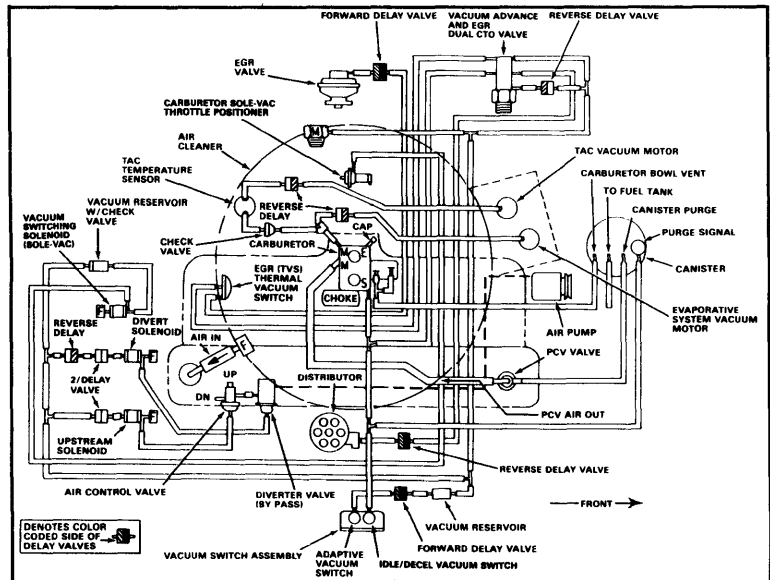


Fig. 4: 4.2L 6-Cyl. California Auto. Trans. CJ7 & Scrambler

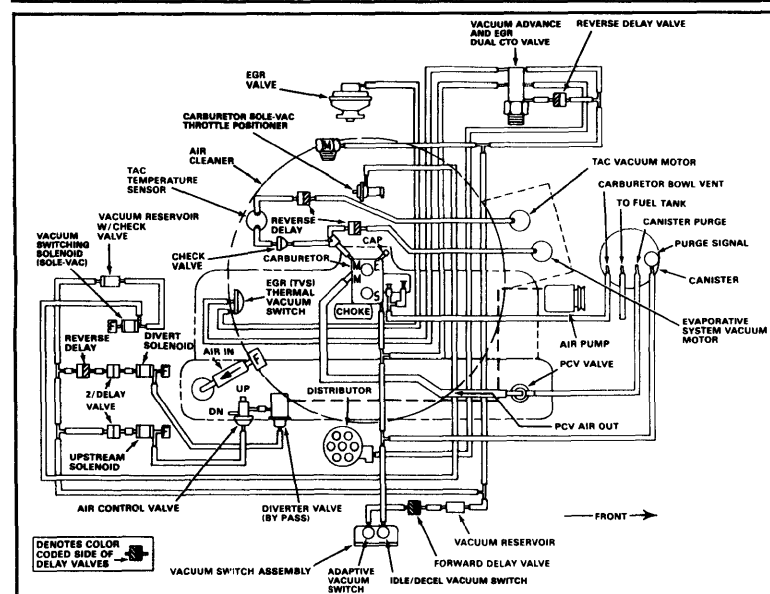
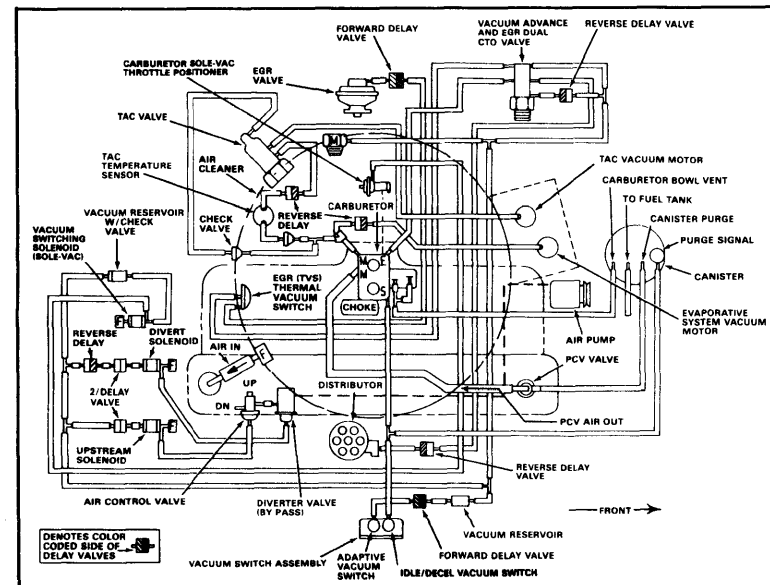


Fig. 5: 4.2L 6-Cyl. California & Federal Man. Trans. Cherokee, J10 & Wagoneer



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Fig. 6: 4.2L 6-Cyl. California & Federal Auto. Trans. Cherokee, J10 & Wagoneer

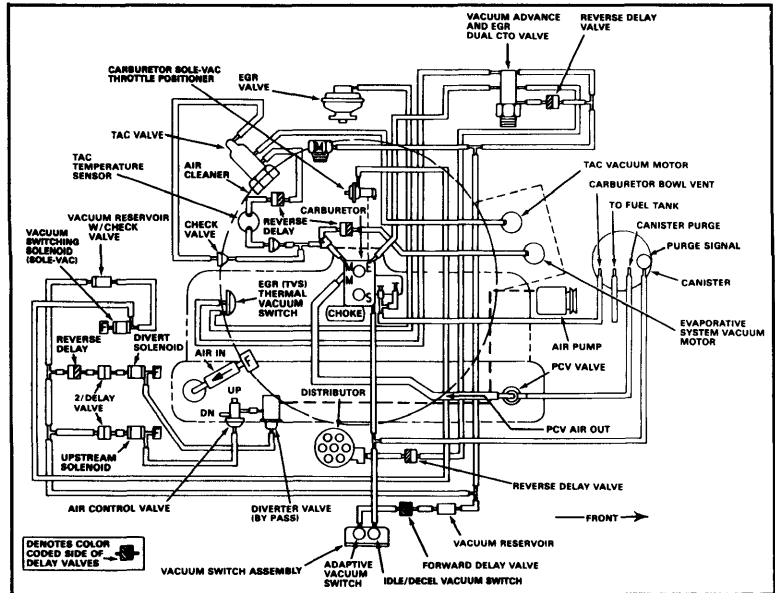


Fig. 7: 4.2L 6-Cyl. Federal & High Altitude Man. Trans. CJ5, CJ7 & Scrambler

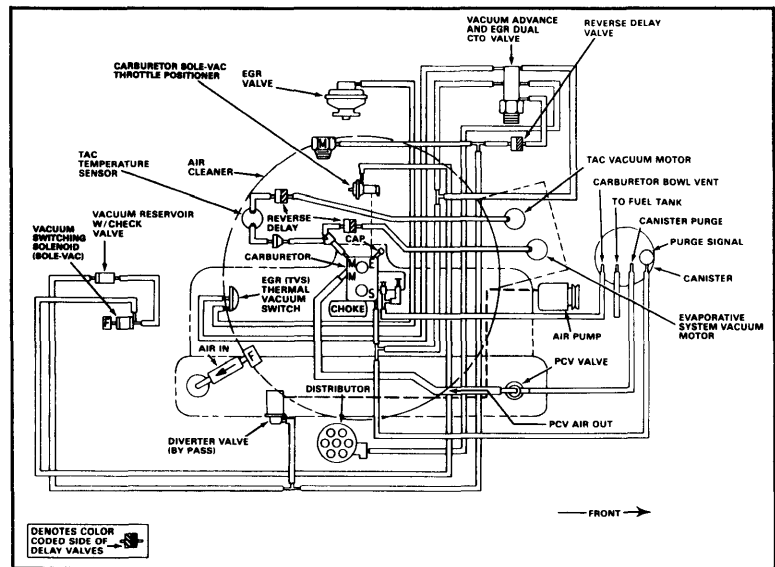
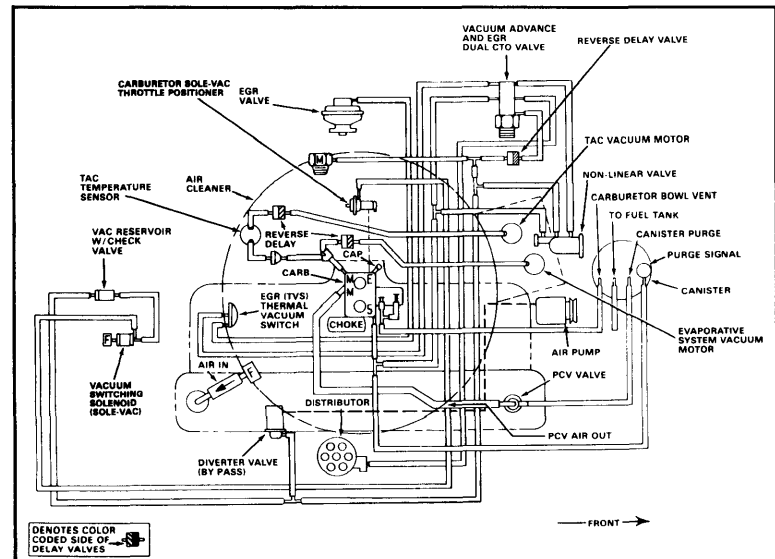


Fig. 8: 4.2L 6-Cyl. Federal & High Altitude Auto. Trans. CJ7 & Scrambler



JEEP VACUUM DIAGRAMS (Cont.)

Fig. 9: 4.2L 6-Cyl. Federal & High Altitude Man. Trans. CJ5, CJ7 & Scrambler Heavy Duty Cooling

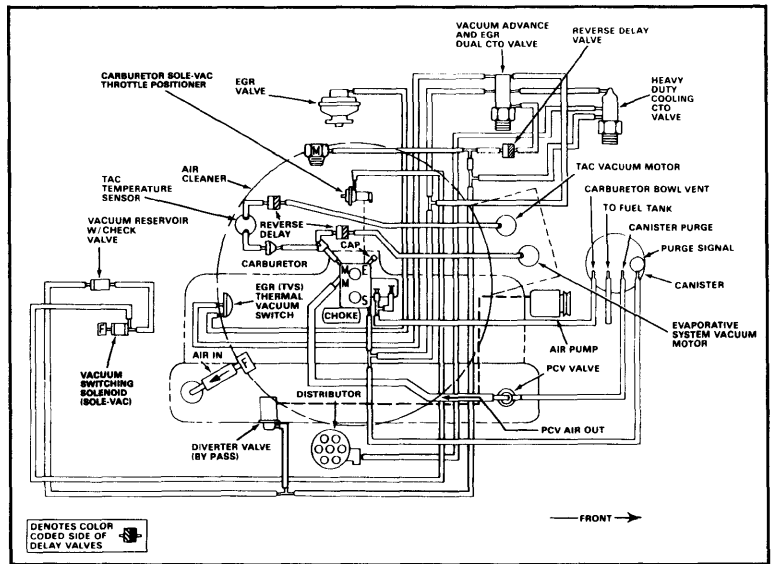


Fig. 10: 4.2L 6-Cyl. Federal & High Altitude Auto. Trans. CJ7 & Scrambler H. D. Cooling

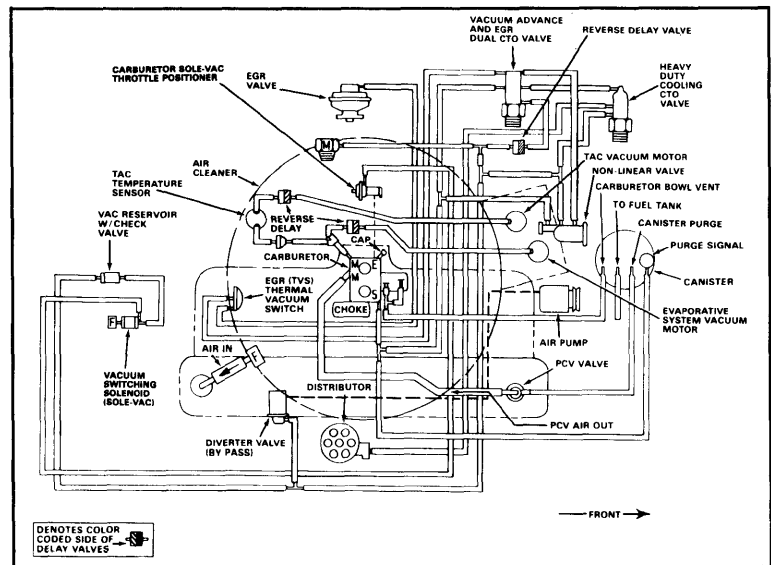
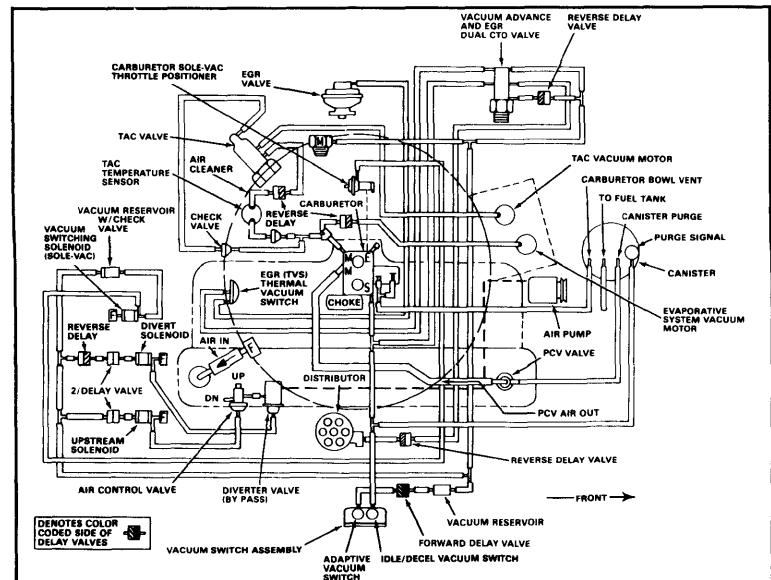


Fig. 11: 4.2L 6-Cyl. High Altitude Man. & Auto. Trans. Cherokee, J10 & Wagoneer



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Fig. 12: 6.0L V8 Federal & High Altitude Auto. & Man. Trans. Cherokee, Truck & Wagoneer

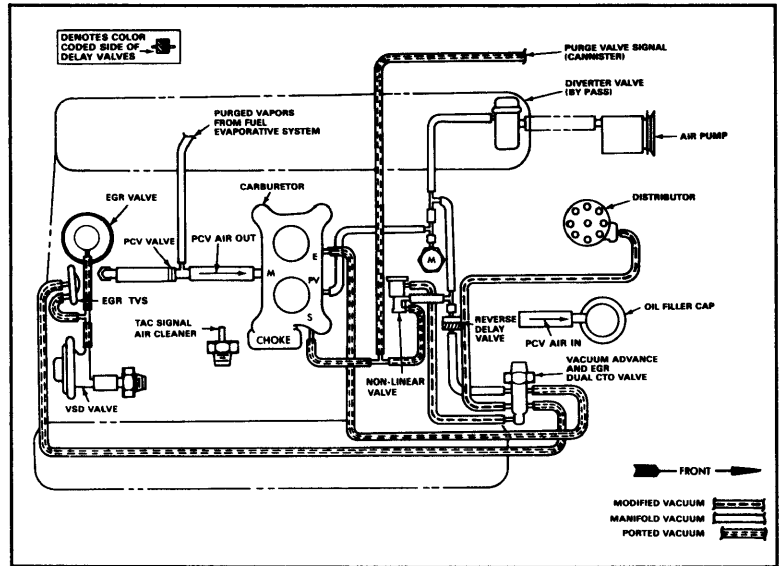


Fig. 13: 6.0L V8 Federal & High Altitude Auto. & Man. Trans. Cherokee, Truck & Wagoneer H. D. Cooling (Wagoneer Only)

