

State of California
AIR RESOURCES BOARD

EXECUTIVE ORDER A-6-150
Relating to Certification of New Motor Vehicles

GENERAL MOTORS CORPORATION

Pursuant to the authority vested in the Air Resources Board by Health and Safety Code Sections 43100, 43102, 43103, and 43835; and

Pursuant to the authority vested in the undersigned by Health and Safety Code Sections 39515 and 39516 and Executive Orders G-45-3 and G-45-4;

IT IS ORDERED AND RESOLVED: That General Motors Corporation exhaust emission control systems are certified as described below for 1979 model-year gasoline-powered medium duty vehicles:

| <u>Engine Family</u> | <u>Displacement Cubic Inches</u> | <u>Exhaust Emission Control Systems (Special Features)</u> |
|----------------------|--------------------------------------|--|
| 912K4 | 350, 400 | Air Injection Exhaust Gas Recirculation Oxidation Catalyst |

Vehicle Models, Transmissions, Engine Codes and Evaporative Emission Control Families as listed on attachments.

The following are the certification emission values to be listed on the window decal required by California Assembly-Line Test Procedures for 1979 model-year vehicles:

| <u>Engine Family</u> | <u>Hydrocarbons Grams per Mile</u> | <u>Carbon Monoxide Grams per Mile</u> | <u>Nitrogen Oxides Grams per Mile</u> |
|----------------------|--|---|---|
| 912K4 | 0.6 | 7 | 2.2 |

BE IT FURTHER RESOLVED: That the listed vehicle models also comply with "California Evaporative Emission Standards and Test Procedures for 1978 and Subsequent Model Gasoline-Powered Motor Vehicles except Motorcycles".

BE IT FURTHER RESOLVED: That the listed vehicle models also comply with the Board's "Specifications for Fill Pipes and Openings of Motor Vehicle Fuel Tanks" (Title 13, California Administrative Code, Section 2290) for the aforementioned model year.

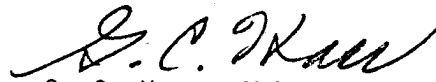
GENERAL MOTORS CORPORATION

EXECUTIVE ORDER A-6-150
(Page 2 of 2)

Vehicles certified under this Executive Order must conform to all applicable California emission regulations.

The Department of Motor Vehicles, the California Highway Patrol, and the Bureau of Automotive Repair will be notified by copy of this order and attachment.

Executed at El Monte, California this 15 day of September, 1978.



G. C. Hass, Chief
Vehicle Emissions Control Division

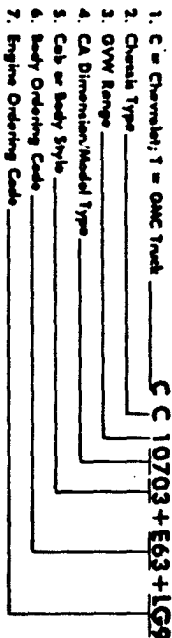
Manufacturer: GENERAL MOTORS CORPORATION

Executive Order No. A-6-150

Pg. 1

Engine (CID) 350/400 Exhaust Engine Family 912K4 Evaporative Engine Families 9B4-T, 9C4-T

TRUCK MODEL IDENTIFICATION - Note 1.



② Chassis Type

- G—General 4 x 2
- 6—Forward Control 4 x 2
- E—General 4 x 4
- F—Forward Control 4 x 2 (Commercial)

⑥ CA Dimension/Model Type

- 03—Blazer, Jimmy, Step-Van, Value Van
- 07—4dr/ Pickup, Chevrolet-Cab
- 08—4c or Motor Home Chevrolet, Step-Van, Value Van
- 09—Suburban, Chevrolet-Cab, Pickup
- 10—4dr/7c Chevrolet, Chevy Van, Vandura, Spentun, Rally Wagon, Chevrolet-Cab, Step-Van, Value Van
- 11—Motor Home Chassis
- 12—Chevy Van, Vandura, Spentun, Rally Wagon, Chevy Van, Hi-Cube Van
- 14—4dr/7c or Motor Home Chassis, Chevrolet-Cab, Step-Van, Value Van
- 16—Chevy Van, Hi-Cube Van
- 18—Motor Home Chassis

① Series/ GVW Range

- 1—4800 to 7300
- 2—4400 to 6400
- 3—4400 to 14,500

④ Body Code

- Z90—Base Body
- Z30—Blazer, Jimmy w/White Top
- Z36—Blazer, Jimmy w/Black Top
- Z44—4c Chevy Van
- E31—Hi-Cube Van (17' Steel 96" Wide)
- E27—Step-Van, Value Van (Steel)
- E33—Step-Van, Value Van (Aluminum)
- E34—Hi-Cube Van (17' Steel 87" Wide)
- E34—Hi-Cube Van (96" Wide 10' Aluminum)
- E38—Hi-Cube Van (17' Steel 96" Wide)
- E39—Hi-Cube Van (96" Wide 17' Aluminum)
- E43—Suburban (w/End Gate)
- E43—Savaria (Frondside)
- E43—Pickup
- E43—Pickup (Wide Side)
- E44—Pickup
- E44—Savaria

⑦ Engine Code

- L04—350 S14
- L23—272 S14
- L09—305.3 V8
- U4—350.4 V8
- U8—454.4 V8
- U8—350.02R2

- ⑤ Cab or Body Style
- 03—Commercial Cab (C-K models)
- 03—Chevy Van, Hi-Cube Van (G models)
- 04—Suburban, Spentun, Rally Wagon with Panel Door Doors
- 14—Blazer, Jimmy
- 21—Motor Home Chassis
- 43—Forward Control Chevrolet, Step-Van, Value Van
- 43—Blazer Cab Crew Cab

| Eng. Code | CID | Air Cond. | Ign. Syst. EI, CA, VA DelcoRemy Distrib. Part No. | Fuel System 4V Rochester Carb. Part No. | EGR System. | Trans. M=M-3 & M-4, A=A-3 |
|-----------|-----|-----------|---|---|-------------|---------------------------|
| 1 | 350 | WorWO | 1103302 | 17059503 | 17056494 | M |
| 2 | | WO | 1103339 | 17059506 | 17056730 | |
| 3 | | WO | 1103302 | 17059508 | | |
| 4 | | W | 1103301 | 17059527 | | A |
| 5 | 400 | WO | 1103301 | 17059528 | | |
| 6 | | W | 1103339 | 17059506 | | |
| 7 | | WO | 1103339 | 17059508 | | |
| 8 | 350 | W | 1103339 | 17059508 | | |

INDEX TO TUNE-UP LABELS - Supp. Data Sheet No.

| Single Fuel Tank | 5 | 6 | 7 | 8 | 9 | 10 |
|------------------|----|----|----|----|-------|----|
| DJ | ZY | UA | DM | UD | C3,UC | |
| Dual Fuel Tanks | DK | ZZ | UB | WS | UF | |

Note 1. Chevrolet models are listed. GMC Truck Div. has a complete line of matching models, not listed. For GMC models, read T instead of C as the first letter of the model code.

ABBREVIATIONS

| | |
|--------------------------|---------------------------------|
| Ignition System | CA - Centrifugal Advance |
| | EI - Electronic Ignition |
| | VA - Vacuum Advance |
| Fuel System | nV - n Venturi Carburetor |
| Exh. Emiss. Contr. Syst. | AI - Air Injection |
| | EGR - Exhaust Gas Recirculation |
| | OC - Oxidation Catalyst |

Issued: 091578

F44 - HVY DTY GVM
AS3 - Rear Seat

Gasoline-powered Light Duty Trucks Medium Duty Vehicles Executive Order No. A-6-150 Pg. 2
 Engine (CID) 350, 400 Exhaust Emission Control System AT, EGR, OC Engine Family 912K4 Yes No
 AIR RESEARCH MOTORS CORPORATION +10% (A/C)

| Model Code | Body Code | Inertia Weight Class | Eng. Code | Transm. | Axle R(1) | Tune-up Label(2) | Eng. Code | Transm. | Axle R(1) | Tune-up Label(2) | Eng. Code | Transm. | Axle R(1) | Tune-up Label(2) | Eng. Code | Transm. | Axle R(1) | Tune-up Label(2) |
|------------|-----------|----------------------|-----------|---------|-----------|------------------|-----------|---------|-----------|------------------|-----------|---------|-----------|------------------|-----------|---------|-----------|------------------|
| CC10516 | None | 4500 | 1 | M | | DJ | 4 | A | | DJ | 8 | A | | | | | | |
| CC10703 | None | 5500 | 1 | M | | ZY | 4 | A | | | 8 | A | | | | | | |
| | | 6000 | 3 | A | | UA | 4 | A | | | 8 | A | | | | | | |
| | E62 + F44 | 4500 | 1 | M | | DJ | 4 | A | | DJ | 8 | A | | | | | | |
| | E63 + F44 | 4500 | 1 | M | | DJ | 4 | A | | DJ | 8 | A | | | | | | |
| | None | 5500 | 1 | M | | ZY | 4 | A | | | 8 | A | | | | | | |
| CC10903 | None | 6000 | 3 | A | | UA | 4 | A | | | 8 | A | | | | | | |
| | E62 + F44 | 4500 | 1 | M | | DJ | 4 | A | | DJ | 8 | A | | | | | | |
| | E63 + F44 | 4500 | 1 | M | | DJ | 4 | A | | DJ | 8 | A | | | | | | |
| | None | 5000 | 1 | M | | DJ(3) | 4 | A | | DJ(3) | 8 | A | | | | | | |
| CC10906 | E55 | 5000 | 1 | M | | DJ(3) | 4 | A | | DJ(3) | 8 | A | | | | | | |
| | None | 5000 | 1 | M | | | 4 | A | | | 8 | A | | | | | | |
| CK10516 | None | 5000 | 2 | M | 3.73 | DJ | 6 | A | | DM | 7 | A | | | | | | |
| | | 5500 | 2 | M | | ZY | 6 | A | | | 8 | A | | | | | | |
| | | 6000 | 5 | A | | UD | 7 | A | | UA | 8 | A | | | | | | |
| | E62 | 4500 | 2 | M | | DJ | 6 | A | | DM | 8 | A | | | | | | |
| | | 5000 | 2 | M | | DJ | 6 | A | | DM | 8 | A | | | | | | |
| | | 5000 | 2 | M | | DJ | 6 | A | | DM | 8 | A | | | | | | |
| | | 5500 | 2 | M | | DJ | 6 | A | | DM | 8 | A | | | | | | |
| CK10903 | None | 6000 | 5 | A | | UD | 7 | A | | UA | 8 | A | | | | | | |
| | E63 | 5000 | 2 | M | | ZY | 6 | A | | | 8 | A | | | | | | |
| | | 5500 | 2 | M | | DJ | 6 | A | | DM | 8 | A | | | | | | |
| | | 6000 | 5 | A | | UD | 7 | A | | UA | 8 | A | | | | | | |
| | E62 | 5000 | 2 | M | | DJ | 6 | A | | DM | 8 | A | | | | | | |
| | E63 | 5000 | 2 | M | | DJ | 6 | A | | DM | 8 | A | | | | | | |
| | None | 5500 | 2 | M | | DJ(3) | 6 | A | | DM(3) | 8 | A | | | | | | |
| | E55 | 5500 | 2 | M | | DJ(3) | 6 | A | | DM(3) | 8 | A | | | | | | |

Comments: See page one for evaporative emission family identification and engine code descriptions. Please refer to manufacturer's HP list for correct dyno test HP settings based on model, equipment and inertia weight class.
 (1) Axle ratio of Certification Vehicle. (2) See Pg 1 for dual tank labels. (3) Single tank only.

Date of issue: 091578 Revisions:

AIR RESOURCES BOARD 1979 SUPPLEMENTAL DATA SHEET - GM FORMAT

Gasoline-powered Light Duty Trucks Medium Duty Vehicles Executive Order No. A-6-150 Pg. 3
 Engine (CID) 350, 400 Exhaust Emission Control System AI, EGR, OC +10% (A/C) Yes No

See Page 1 for:

| Model Code | Body Code | Inertia Weight Class | Eng. Code | Transm. | Axle R(1) | Tune-up Label(2) | Eng. Code | Transm. | Axle R(1) | Tune-up Label(2) | Eng. Code | Transm. | Axle R(1) | Tune-up Label(2) | Eng. Code | Transm. | Axle R(1) | Tune-up Label(2) |
|------------|-----------|----------------------|-----------|----------|-----------|------------------|-----------|---------|-----------|------------------|-----------|---------|-----------|------------------|-----------|---------|-----------|------------------|
| CC20903 | None | 5500 6000 | 2 7 | M A | | ZY UA | 8 | A | | UA | 8 | A | | DJ | 5 | A | | DM |
| | E62 | 5000 | 2 | M | | DJ | 7 | A | | DJ | 8 | A | | DJ | 5 | A | | DM |
| | E63 | 5000 | 2 | M | | DJ | 7 | A | | DJ | 8 | A | | DJ | 5 | A | | DM |
| CC20906 | None | 5000 5500 | 7 2 | A M-4 | | DJ DJ(3) | 8 | A | | DJ | 8 | A | | DJ | 5 | A | | DM |
| | E-55 | 5000 | 2 | M-4 | | DJ(3) | 7 | A | | DJ | 8 | A | | DJ | 5 | A | | DM |
| CC20943 | None | 5500 6000 | 2 7 | M A | | ZY UA | 8 | A | | UA | 8 | A | | DJ | 5 | A | | DM |
| | AS3 | 5500 6000 | 2 7 | M-4 A | | ZY UA | 8 | A | | UA | 8 | A | | DJ | 5 | A | | DM |
| | AS3 + E63 | 5500 | 2 | M-4 | | DJ | 7 | A | | DJ | 8 | A | | DJ | 5 | A | | DM |
| CC21005 | None | 4500 | 1 | M-3 | | DJ | 3 | A | | DJ | 4 | A | | DJ | 5 | A | | DM |
| CC21006 | | 4500 | 3 | A | | DJ | 4 | A | | DJ | 5 | A | | DM | 6 | A | | DM |
| CC21305 | | 4500 | 1 | M-3 | | DJ | 3 | A | | DJ | 4 | A | | DJ | 5 | A | | DM |
| CC21306 | | 5000 | 1 | M-3 | | DJ(3) | 3 | A | | DJ(3) | 4 | A | | DJ(3) | 5 | A | | DM |

Comments: See page one for evaporative emission family identification and engine code descriptions. Please refer to manufacturer's HP list for correct dyno test HP settings based on model, equipment and inertia weight class.
 (1) Axle ratio of Certification Vehicle. (2) See Pg 1 for dual tank labels. (3) Single tank only.

Date of issue: 091578 Revisions:

AIR RESOURCES BOARD 1979 SUPT. ELEMENTAL DATA SHEET - GM FORMAT

Gasoline-powered Light Duty Trucks Medium Duty Vehicles Executive Order No. A-6-150 Pg. 4
 Engine (CID) 350, 400 Exhaust Emission Control System AI, EGR, OC Engine Family 9T2K4
 +10% (A/C) Yes No

See Page 1 for:

| Model Code | Body Code | Inertia Weight Class | Eng. Code | Transm. | Axle R(1) | Tune-up Label(2) | Eng. Code | Transm. | Axle R(1) | Tune-up Label(2) | Eng. Code | Transm. | Axle R(1) | Tune-up Label(2) | Eng. Code | Transm. | Axle R(1) | Tune-up Label(2) |
|------------|-----------|----------------------|-----------|---------|-----------|------------------|-----------|---------|-----------|------------------|-----------|---------|-----------|------------------|-----------|---------|-----------|------------------|
| CK20903 | E62 | 5500 | 2 | M | | ZY | 6 | A | | UD | 7 | A | | UA | 8 | A | | UA |
| | E63 | 5000 | 2 | M | | DJ | 5 | A | | DM | 6 | A | | DM | 7 | A | | DJ |
| | E63 | 5000 | 5 | A | | DM | 7 | A | | DJ | 8 | A | | DJ | 8 | A | | DJ |
| CK20906 | None | 5500 | 2 | M | | DJ(3) | 5 | A | | DM(3) | 6 | A | | DM(3) | 7 | A | | DJ |
| | E55 | 5500 | 2 | M | | DJ(3) | 5 | A | | DM(3) | 6 | A | | DM(3) | 7 | A | | DJ |
| | None | 6000 | 7 | A | | UC | | | | | | | | | | | | |
| CP20842 | None | 6000 | 7 | A | | UC | | | | | | | | | | | | |
| | E32 | 6000 | 7 | A | | C3 | | | | | | | | | | | | |
| | E33 | 5500 | 7 | A | | C3 | | | | | | | | | | | | |
| CP21042 | None | 6000 | 7 | A | | 3.73UC | | | | | | | | | | | | |
| | E32 | 6000 | 7 | A | | C3 | | | | | | | | | | | | |
| | E33 | 5500 | 7 | A | | C3 | | | | | | | | | | | | |
| CG31005 | None | 5000 | 1 | M-3 | | DJ | 3 | A | | DJ | 4 | A | | DJ | 5 | A | | DM |
| | None | 5000 | 1 | M-3 | | DJ(3) | 3 | A | | DJ(3) | 4 | A | | DJ(3) | 5 | A | | DM |
| | None | 5500 | 1 | M-3 | | DJ | 3 | A | | DJ(3) | 4 | A | | DJ(3) | 5 | A | | DM |
| CG31305 | None | 5500 | 1 | M-3 | | DJ | 3 | A | | DJ(3) | 4 | A | | DJ(3) | 5 | A | | DM |
| | None | 5500 | 1 | M-3 | | DJ | 3 | A | | DJ(3) | 4 | A | | DJ(3) | 5 | A | | DM |
| | None | 5500 | 1 | M-3 | | DJ | 3 | A | | DJ(3) | 4 | A | | DJ(3) | 5 | A | | DM |
| CG31306 | None | 5500 | 1 | M-3 | | DJ | 3 | A | | DJ(3) | 4 | A | | DJ(3) | 5 | A | | DM |
| | None | 5500 | 1 | M-3 | | DJ | 3 | A | | DJ(3) | 4 | A | | DJ(3) | 5 | A | | DM |
| | None | 5500 | 1 | M-3 | | DJ | 3 | A | | DJ(3) | 4 | A | | DJ(3) | 5 | A | | DM |

Comments: See page one for evaporative emission family identification and engine code descriptions. Please refer to manufacturer's HP list for correct dyno test HP settings based on model, equipment and inertia weight class.
 (1) Axle ratio of Certification Vehicle. (2) See Pg 1 for dual tank labels. (3) Single tank only.

Date of issue: 091578 Revisions:

Manufacturer: General Motors Corporation

Executive Order No. A-6-150 Pg. 5

DJ
5.7LITE
(130 CU IN.)
912M4
99A.1

VEHICLE EMISSION CONTROL INFORMATION
GENERAL MOTORS CORPORATION

SET PARKING BRAKE AND BLOCK DRIVE WHEELS.

MAKE ALL ADJUSTMENTS WITH ENGINE AT NORMAL OPERATING TEMPERATURE, CHOKE FULL OPEN, AIR CLEANER INSTALLED, AND AIR CONDITIONING OFF, EXCEPT WHERE NOTED.

1. DISCONNECT AND PLUG VACUUM HOSE AT DISTRIBUTOR. SET IGNITION TIMING AT SPECIFIED ENGINE SPEED. UNPLUG AND RECONNECT VACUUM HOSE TO DISTRIBUTOR.
2. DISCONNECT AND PLUG VACUUM HOSE AT EGR VALVE AND CARBURETOR PUMP HOSE AT CARBURETOR. ADJUST CARBURETOR SPEED SCREW TO OBTAIN SPECIFIED CURB DLE SPEED.
3. ON AUTOMATIC'S WITH AIR CONDITIONING, DISCONNECT ELECTRICAL LEAD FROM AIR CONDITIONING COMPRESSOR WITH AIR CONDITIONING SWITCH ON AND SOLENOID FULLY EXTENDED. ADJUST SOLENOID SCREW TO SPECIFIED RPM. RECONNECT COMPRESSOR LEAD. TURN AIR CONDITIONING SWITCH OFF.
4. WITH TRANSMISSION IN PARK OR NEUTRAL, ADJUST FAST DLE SCREW TO SPECIFIED SPEED ON HIGH STEP OF CAM. UNPLUG AND RECONNECT VACUUM HOSE TO EGR VALVE AND CARBURETOR PUMP HOSE TO CARBURETOR.

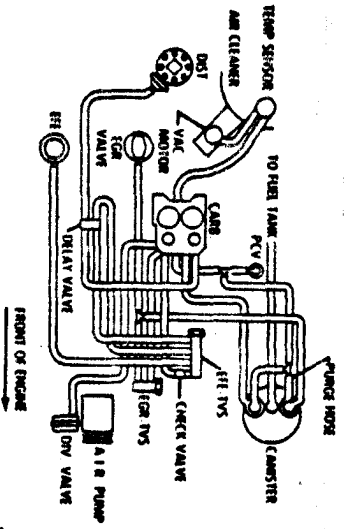
CATALYST

AIR (CA) EFF.
LOW ALTITUDE (ELEVATION)

| | TRANSMISSION | |
|---|---------------------|------------|
| | AUTOMATIC | MANUAL |
| TIMING (° BTIC @ RPM) | 8° @ 500 | 8° @ 700 |
| SPARK PLUG GAP (IN.) | 0.045 | 0.045 |
| CURB DLE SPEED (RPM) | 500 (600) | 700 (800) |
| SOLENOID ASM. ADJUSTMENT WITH AIR COND. (RPM) | 400 (500) | |
| FAST DLE SPEED (RPM) | 1400 (970) ON (OFF) | 1400 (910) |

[NOTE] DLE ADJUSTING SCREWS ARE PRESET AND SEALED AT FACTORY. PROVIDE FOR ADJUSTMENT DURING TUNE UP IS NOT PROVIDED.
FOR MAJOR REPAIR, ADJUSTING AIRING SETTINGS BY OTHER THAN APPROVED SERVICE MANUAL PROCEDURE MAY VIOLATE FEDERAL AND/OR CALIFORNIA OR OTHER STATE LAWS.
SEE SERVICE MANUAL AND MAINTENANCE SCHEDULE FOR ADDITIONAL INFORMATION.

EMISSION HOSE ROUTING



PT NO. 14009025

DK
5.7LITE
(130 CU IN.)
912M4
9C4.1

VEHICLE EMISSION CONTROL INFORMATION
GENERAL MOTORS CORPORATION

SET PARKING BRAKE AND BLOCK DRIVE WHEELS.

MAKE ALL ADJUSTMENTS WITH ENGINE AT NORMAL OPERATING TEMPERATURE, CHOKE FULL OPEN, AIR CLEANER INSTALLED, AND AIR CONDITIONING OFF, EXCEPT WHERE NOTED.

1. DISCONNECT AND PLUG VACUUM HOSE AT DISTRIBUTOR. SET IGNITION TIMING AT SPECIFIED ENGINE SPEED. UNPLUG AND RECONNECT VACUUM HOSE TO DISTRIBUTOR.
2. DISCONNECT AND PLUG VACUUM HOSE AT EGR VALVE AND CARBURETOR PUMP HOSE AT CARBURETOR. ADJUST CARBURETOR SPEED SCREW TO OBTAIN SPECIFIED CURB DLE SPEED.
3. ON AUTOMATIC'S WITH AIR CONDITIONING, DISCONNECT ELECTRICAL LEAD FROM AIR CONDITIONING COMPRESSOR WITH AIR CONDITIONING SWITCH ON AND SOLENOID FULLY EXTENDED. ADJUST SOLENOID SCREW TO SPECIFIED RPM. RECONNECT COMPRESSOR LEAD. TURN AIR CONDITIONING SWITCH OFF.
4. WITH TRANSMISSION IN PARK OR NEUTRAL, ADJUST FAST DLE SCREW TO SPECIFIED SPEED ON HIGH STEP OF CAM. UNPLUG AND RECONNECT VACUUM HOSE TO EGR VALVE AND CARBURETOR PUMP HOSE TO CARBURETOR.

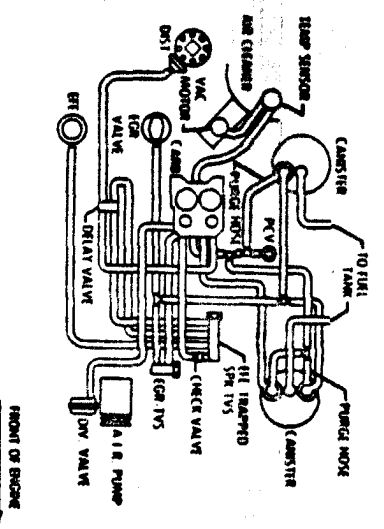
CATALYST

AIR (CA) EFF.
LOW ALTITUDE (ELEVATION)

| | TRANSMISSION | |
|---|---------------------|------------|
| | AUTOMATIC | MANUAL |
| TIMING (° BTIC @ RPM) | 8° @ 500 | 8° @ 700 |
| SPARK PLUG GAP (IN.) | 0.045 | 0.045 |
| CURB DLE SPEED (RPM) | 500 (600) | 700 (800) |
| SOLENOID ASM. ADJUSTMENT WITH AIR COND. (RPM) | 400 (500) | |
| FAST DLE SPEED (RPM) | 1400 (970) ON (OFF) | 1400 (910) |

[NOTE] DLE ADJUSTING SCREWS ARE PRESET AND SEALED AT FACTORY. PROVIDE FOR ADJUSTMENT DURING TUNE UP IS NOT PROVIDED.
FOR MAJOR REPAIR, ADJUSTING AIRING SETTINGS BY OTHER THAN APPROVED SERVICE MANUAL PROCEDURE MAY VIOLATE FEDERAL AND/OR CALIFORNIA OR OTHER STATE LAWS.
SEE SERVICE MANUAL AND MAINTENANCE SCHEDULE FOR ADDITIONAL INFORMATION.

EMISSION HOSE ROUTING



PT NO. 14009026

Manufacturer: General Motors Corporation

Executive Order No. A-6-150 Pg. 6

ZY
 5.7 LITER
 (350 CU IN)
 8-9126
 90A.1

VEHICLE EMISSION CONTROL INFORMATION
 GENERAL MOTORS CORPORATION

CATALYST
 AIR TO AIR
 LOW ALUMINUM CATALYST

| TRANSMISSION | MAINTENANCE |
|--------------|-------------|
| MANUAL | MANUAL |

SET PARKING BRAKE AND BLOCK DRIVE WHEELS.

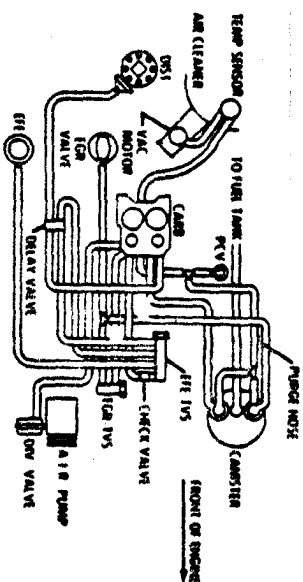
MAKE ALL ADJUSTMENTS WITH ENGINE AT NORMAL OPERATING TEMPERATURE, CHECK FUEL OPEN, AIR CLEANER INSTALLED, AND AIR CONDITIONING OFF, EXCEPT WHERE NOTED

1. DISCONNECT AND PLUG VACUUM HOSE AT DISTRIBUTION SET POSITION, TUNE AT SPECIFIED ENGINE SPEED UNPLUG AND RECONNECT VACUUM HOSE TO DISTRIBUTION
2. DISCONNECT AND PLUG VACUUM HOSE AT EGR VALVE AND CARBURETOR PLUG HOSE AT CARBURETOR, ADJUST CARBURETOR SPEED SCREW TO OBTAIN SPECIFIED CURB OLE SPEED
3. WITH TRANSDUCTION IN NEUTRAL, ADJUST FAST IDLE SCREW TO SPECIFIED SPEED ON HIGH STEP OF CLAR LIGHTING AND RECONNECT VACUUM HOSE TO EGR VALVE AND CARBURETOR PLUG HOSE TO CARBURETOR.

[NOTE] BLE AIRTURE SCREWS ARE PRESET AND SEALED AT FACTORY FROM SON FOR ADJUSTMENT DURING TUNE UP IS NOT PROVIDED

FOR MAJOR REPAIR, ADJUSTING AIRTURE SETTING BY OTHER THAN APPROVED SERVICE MANUAL PROCEDURE MAY VIOLATE FEDERAL AND/OR CALIFORNIA OR OTHER STATE LAWS

SEE SERVICE MANUAL AND MAINTENANCE SCHEDULE FOR ADDITIONAL INFORMATION



EMISSION HOSE ROUTING

THIS VEHICLE COMPLIES TO U.S. EPA AND CALIFORNIA REGULATIONS APPLICABLE TO 1979 MODEL YEAR NEW MOTOR VEHICLES WHEN COMPLETED AT A MAXIMUM CURB WEIGHT OF 5450 POUNDS AND A MAXIMUM FRONTAL AREA OF 41.0 SQUARE FEET.

ZZ
 5.7 LITER
 (350 CU IN)
 8-9126
 90A.1

VEHICLE EMISSION CONTROL INFORMATION
 GENERAL MOTORS CORPORATION

CATALYST
 AIR TO AIR
 LOW ALUMINUM CATALYST

| TRANSMISSION | MAINTENANCE |
|--------------|-------------|
| MANUAL | MANUAL |

SET PARKING BRAKE AND BLOCK DRIVE WHEELS.

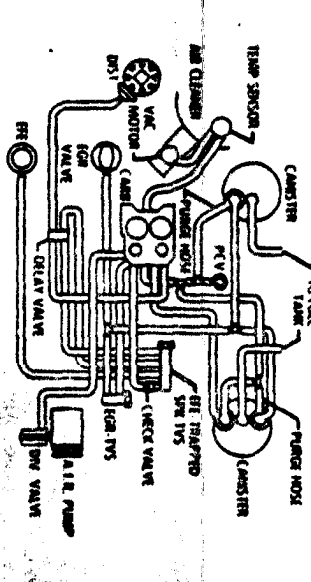
MAKE ALL ADJUSTMENTS WITH ENGINE AT NORMAL OPERATING TEMPERATURE, CHECK FUEL OPEN, AIR CLEANER INSTALLED, AND AIR CONDITIONING OFF

1. DISCONNECT AND PLUG VACUUM HOSE AT DISTRIBUTION SET POSITION, TUNE AT SPECIFIED ENGINE SPEED UNPLUG AND RECONNECT VACUUM HOSE TO DISTRIBUTION
2. DISCONNECT AND PLUG VACUUM HOSE AT EGR VALVE AND CARBURETOR PLUG HOSE AT CARBURETOR, ADJUST CARBURETOR SPEED SCREW TO OBTAIN SPECIFIED CURB OLE SPEED
3. WITH TRANSDUCTION IN NEUTRAL, ADJUST FAST IDLE SCREW TO SPECIFIED SPEED ON HIGH STEP OF CLAR LIGHTING AND RECONNECT VACUUM HOSE TO EGR VALVE AND CARBURETOR PLUG HOSE TO CARBURETOR.

[NOTE] BLE AIRTURE SCREWS ARE PRESET AND SEALED AT FACTORY FROM SON FOR ADJUSTMENT DURING TUNE UP IS NOT PROVIDED

FOR MAJOR REPAIR, ADJUSTING AIRTURE SETTING BY OTHER THAN APPROVED SERVICE MANUAL PROCEDURE MAY VIOLATE FEDERAL AND/OR CALIFORNIA OR OTHER STATE LAWS

SEE SERVICE MANUAL AND MAINTENANCE SCHEDULE FOR ADDITIONAL INFORMATION



EMISSION HOSE ROUTING

THIS VEHICLE COMPLIES TO U.S. EPA AND CALIFORNIA REGULATIONS APPLICABLE TO 1979 MODEL YEAR NEW MOTOR VEHICLES WHEN COMPLETED AT A MAXIMUM CURB WEIGHT OF 5450 POUNDS AND A MAXIMUM FRONTAL AREA OF 41.0 SQUARE FEET

Manufacturer: General Motors Corporation

Executive Order No. A-6-150 Pg. 7

UA
5.7 LITRE
(350 CU IN)
9126
SCALE 1

VEHICLE EMISSION CONTROL INFORMATION
GENERAL MOTORS CORPORATION

SET PARKING BRAKE AND BLOCK DRIVE WHEELS.

MAKE ALL ADJUSTMENTS WITH ENGINE AT NORMAL OPERATING TEMPERATURE. (CHECK FULL OPEN AIR CLEANER INSTALLED AND AIR CONDITIONING OFF, EXCEPT WHERE NOTED.)

1. DISCONNECT AND PLUG VACUUM HOSE AT DISTRIBUTION SET IGNITION TIMING AT SPECIFIED ENGINE SPEED UNPLUG AND RECONNECT VACUUM HOSE TO DISTRIBUTION
2. DISCONNECT AND PLUG VACUUM HOSE AT EGR VALVE AND CANISTER PURGE HOSE AT CANISTER. ADJUST CARBURETOR SPEED SCREW TO OBTAIN SPECIFIED CURB OIL SPEED
3. WITH AN OPERATING DISCONNECT ELECTRICAL LEAD FROM AIR CONDITIONING COMPRESSOR WITH AIR CONDITIONING SWITCH ON AND SOLENOID FULLY EXTENDED, ADJUST SOLENOID SCREW TO SPECIFIED RPM. RECONNECT COMPRESSOR LEAD TURN AIR CONDITIONING SWITCH OFF
4. WITH TRANSMISSION IN PARK OR NEUTRAL, ADJUST FAST OIL SCREW TO SPECIFIED SPEED ON HIGH STEP OF CAM UNPLUG AND RECONNECT VACUUM HOSE TO EGR VALVE AND CANISTER PURGE HOSE TO CANISTER

CATALYST
AIR LEAK III
LOW ALTITUDE (SERIFIKATION)

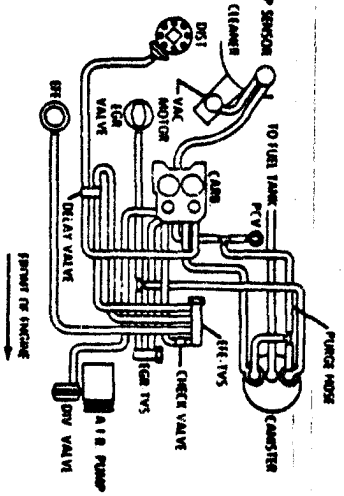
TRANSMISSION
AUTOMATIC

| | |
|---|-----------------|
| TIMING (° DIC @ RPM) | R @ 500 |
| SPARK PLUG GAP (IN) | 0.045 |
| CURB OIL SPEED (RPM) | 500 (RPM) |
| SOLENOID ASM. ADJUSTMENT WITH AIR COND. (RPM) | 600 (RPM) |
| FAST OIL SPEED (RPM) | 1600 (R) OR (R) |

[NOTE] OIL METERING SCREWS ARE PRESET AND SEALED AT FACTORY. PROVISION FOR ADJUSTMENT DURING TUNE UP IS NOT PROVIDED.

FOR MAJOR REPAIR, ADJUSTING METERING SETTINGS BY OTHER THAN APPROVED SERVICE MANUAL PROCEDURE MAY VIOLATE FEDERAL AND/OR CALIFORNIA OR OTHER STATE LAWS.
SEE SERVICE MANUAL AND MAINTENANCE SCHEDULE FOR ADDITIONAL INFORMATION.

EMISSION HOSE ROUTING



THIS VEHICLE COMPLIES TO U.S. EPA AND CALIFORNIA REGULATIONS APPLICABLE TO 1979 MODEL YEAR NEW MOTOR VEHICLES WHICH COMPLETED AT A MANUFACTURE (CURB WEIGHT OF 5950 POUNDS AND A MAXIMUM FUEL TANK AREA OF 41.0 SQUARE FEET)

UB
5.7 LITRE
(350 CU IN)
9126A
SCALE 1

VEHICLE EMISSION CONTROL INFORMATION
GENERAL MOTORS CORPORATION

SET PARKING BRAKE AND BLOCK DRIVE WHEELS.

MAKE ALL ADJUSTMENTS WITH ENGINE AT NORMAL OPERATING TEMPERATURE. (CHECK FULL OPEN AIR CLEANER INSTALLED AND AIR CONDITIONING OFF, EXCEPT WHERE NOTED)

1. DISCONNECT AND PLUG VACUUM HOSE AT DISTRIBUTION SET IGNITION TIMING AT SPECIFIED ENGINE SPEED UNPLUG AND RECONNECT VACUUM HOSE TO DISTRIBUTION
2. DISCONNECT AND PLUG VACUUM HOSE AT EGR VALVE AND CANISTER PURGE HOSE AT CANISTER. ADJUST CARBURETOR SPEED SCREW TO OBTAIN SPECIFIED CURB OIL SPEED
3. WITH AN OPERATING DISCONNECT ELECTRICAL LEAD FROM AIR CONDITIONING COMPRESSOR WITH AIR CONDITIONING SWITCH ON AND SOLENOID FULLY EXTENDED, ADJUST SOLENOID SCREW TO SPECIFIED RPM. RECONNECT COMPRESSOR LEAD TURN AIR CONDITIONING SWITCH OFF
4. WITH TRANSMISSION IN PARK OR NEUTRAL, ADJUST FAST OIL SCREW TO SPECIFIED SPEED ON HIGH STEP OF CAM UNPLUG AND RECONNECT VACUUM HOSE TO EGR VALVE AND CANISTER PURGE HOSE TO CANISTER

CATALYST
AIR LEAK III
LOW ALTITUDE (SERIFIKATION)

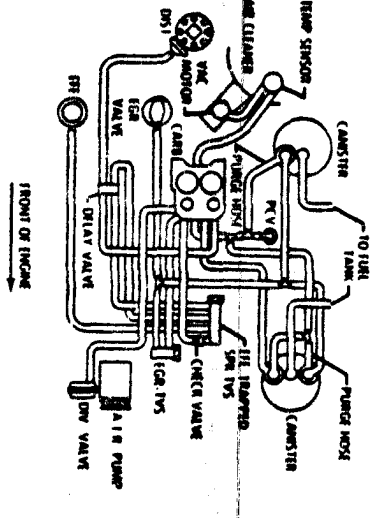
TRANSMISSION
AUTOMATIC

| | |
|---|-----------------|
| TIMING (° DIC @ RPM) | R @ 500 |
| SPARK PLUG GAP (IN) | 0.045 |
| CURB OIL SPEED (RPM) | 500 (RPM) |
| SOLENOID ASM. ADJUSTMENT WITH AIR COND. (RPM) | 600 (RPM) |
| FAST OIL SPEED (RPM) | 1600 (R) OR (R) |

[NOTE] OIL METERING SCREWS ARE PRESET AND SEALED AT FACTORY. PROVISION FOR ADJUSTMENT DURING TUNE UP IS NOT PROVIDED.

FOR MAJOR REPAIR, ADJUSTING METERING SETTINGS BY OTHER THAN APPROVED SERVICE MANUAL PROCEDURE MAY VIOLATE FEDERAL AND/OR CALIFORNIA OR OTHER STATE LAWS.
SEE SERVICE MANUAL AND MAINTENANCE SCHEDULE FOR ADDITIONAL INFORMATION.

EMISSION HOSE ROUTING



THIS VEHICLE COMPLIES TO U.S. EPA AND CALIFORNIA REGULATIONS APPLICABLE TO 1979 MODEL YEAR NEW MOTOR VEHICLES WHICH COMPLETED AT A MANUFACTURE (CURB WEIGHT OF 5950 POUNDS AND A MAXIMUM FUEL TANK AREA OF 41.0 SQUARE FEET)

PT NO 14009052

DM
6.5 LITER
(400 CU IN.)
91264
94A.1

VEHICLE EMISSION CONTROL INFORMATION
GENERAL MOTORS CORPORATION

CATALYST
AIR FLOW TEST
LOW ALTITUDE CERTIFICATION

TRANSMISSION
AUTOMATIC

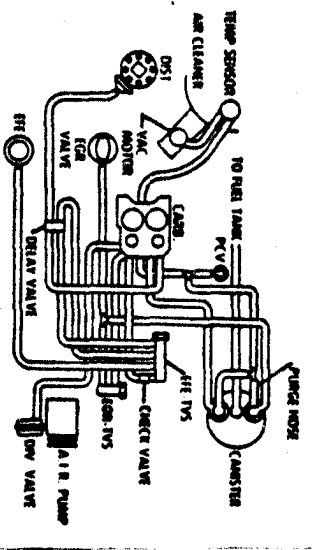
SET PARKING BRAKE AND BLOCK DRIVE WHEELS.
MAKE ALL ADJUSTMENTS WITH ENGINE AT NORMAL OPERATING TEMPERATURE, CHOKE FULL OPEN, AIR CLEANER INSTALLED, AND AIR CONDITIONING OFF, EXCEPT WHERE NOTED.

1. DISCONNECT AND PLUG VACUUM HOSE AT DISTRIBUTOR. SET IGNITION TIMING AT SPECIFIED ENGINE SPEED UNPLUG AND RECONNECT VACUUM HOSE TO DISTRIBUTOR.
2. DISCONNECT AND PLUG VACUUM HOSE AT EGR VALVE AND CAMSHAFT PUMP HOSE AT CAMSHAFT. ADJUST CARBURETOR SPEED SCREW TO OBTAIN SPECIFIED CRUISE SET SPEED.
3. WITH AIR CONDITIONING, DISCONNECT ELECTRICAL LEAD FROM AIR CONDITIONING COMPRESSOR WITH AIR CONDITIONING SWITCH ON AND SOLENOID FULLY EXTENDED. ADJUST SOLENOID SCREW TO SPECIFIED RPM. RECONNECT COMPRESSOR LEAD WITH AIR CONDITIONING SWITCH OFF.
4. WITH TRANSMISSION IN PARK OR NEUTRAL, ADJUST FAST IDLE SCREW TO SPECIFIED SPEED ON HIGH STEP OF CAM UNPLUG AND RECONNECT VACUUM HOSE TO EGR VALVE AND CAMSHAFT PUMP HOSE TO CAMSHAFT.

| | |
|---|-----------------|
| TIMING (° BT @ RPM) | 4° @ 500 |
| SPARK PLUG GAP (IN.) | 0.045 |
| CRUISE SET SPEED (RPM) | 500 (DR) |
| SOLENOID ASM. ADJUSTMENT WITH AIR COND. (RPM) | 600 (DR) |
| FAST IDLE SPEED (RPM) | 1600 (PL OR DR) |

[NOTE] ONE MORTICE SCREWS ARE PRESET AND SEALED AT FACTORY. PROVISION FOR ADJUSTMENT DURING TUNE UP IS NOT PROVIDED.
FOR MAJOR REPAIR ADJUSTING MORTICE SETTING BY OTHER THAN APPROVED SERVICE MANUAL PROCEDURE MAY VIOLATE FEDERAL AND/OR CALIFORNIA OR OTHER STATE LAWS.
SEE SERVICE MANUAL AND MAINTENANCE SCHEDULE FOR ADDITIONAL INFORMATION.

EMISSION HOSE ROUTING



F. F. 912K4
P1 NO 14007037

WS
6.5 LITER
(400 CU IN.)
91264
94C.1

VEHICLE EMISSION CONTROL INFORMATION
GENERAL MOTORS CORPORATION

CATALYST
AIR FLOW TEST
LOW ALTITUDE CERTIFICATION

TRANSMISSION
AUTOMATIC

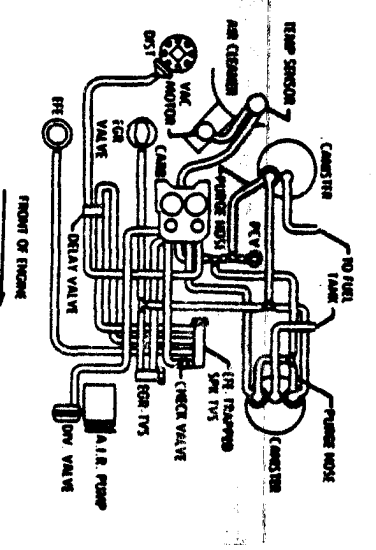
SET PARKING BRAKE AND BLOCK DRIVE WHEELS.
MAKE ALL ADJUSTMENTS WITH ENGINE AT NORMAL OPERATING TEMPERATURE, CHOKE FULL OPEN, AIR CLEANER INSTALLED, AND AIR CONDITIONING OFF, EXCEPT WHERE NOTED.

1. DISCONNECT AND PLUG VACUUM HOSE AT DISTRIBUTOR. SET IGNITION TIMING AT SPECIFIED ENGINE SPEED UNPLUG AND RECONNECT VACUUM HOSE TO DISTRIBUTOR.
2. DISCONNECT AND PLUG VACUUM HOSE AT EGR VALVE AND CAMSHAFT PUMP HOSE AT CAMSHAFT. ADJUST CARBURETOR SPEED SCREW TO OBTAIN SPECIFIED CRUISE SET SPEED.
3. WITH AIR CONDITIONING, DISCONNECT ELECTRICAL LEAD FROM AIR CONDITIONING COMPRESSOR WITH AIR CONDITIONING SWITCH ON AND SOLENOID FULLY EXTENDED. ADJUST SOLENOID SCREW TO SPECIFIED RPM. RECONNECT COMPRESSOR LEAD WITH AIR CONDITIONING SWITCH OFF.
4. WITH TRANSMISSION IN PARK OR NEUTRAL, ADJUST FAST IDLE SCREW TO SPECIFIED SPEED ON HIGH STEP OF CAM UNPLUG AND RECONNECT VACUUM HOSE TO EGR VALVE AND CAMSHAFT PUMP HOSE TO CAMSHAFT.

| | |
|---|-----------------|
| TIMING (° BT @ RPM) | 4° @ 500 |
| SPARK PLUG GAP (IN.) | 0.045 |
| CRUISE SET SPEED (RPM) | 500 (DR) |
| SOLENOID ASM. ADJUSTMENT WITH AIR COND. (RPM) | 600 (DR) |
| FAST IDLE SPEED (RPM) | 1600 (PL OR DR) |

[NOTE] ONE MORTICE SCREWS ARE PRESET AND SEALED AT FACTORY. PROVISION FOR ADJUSTMENT DURING TUNE UP IS NOT PROVIDED.
FOR MAJOR REPAIR ADJUSTING MORTICE SETTING BY OTHER THAN APPROVED SERVICE MANUAL PROCEDURE MAY VIOLATE FEDERAL AND/OR CALIFORNIA OR OTHER STATE LAWS.
SEE SERVICE MANUAL AND MAINTENANCE SCHEDULE FOR ADDITIONAL INFORMATION.

EMISSION HOSE ROUTING



F. O. A-6-150
S. D. Sheet 8
P1 NO 14007038

Manufacturer: General Motors Corporation

Executive Order No. A-6-150 Pg. 9

UD
 A LINE
 (400 CU IN.)
 9/12/80
 9/12/80

VEHICLE EMISSION CONTROL INFORMATION
 GENERAL MOTORS CORPORATION

SET PARKING BRAKE AND BLOCK DRIVE WHEELS.

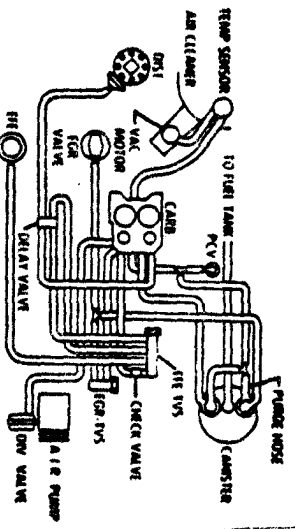
1. MAKE ALL ADJUSTMENTS WITH ENGINE AT NORMAL OPERATING TEMPERATURE, CHOCK FULL OPEN, AIR CLEANER INSTALLED, AND AIR COMPRESSING OFF, EXCEPT WHERE NOTED.
2. DISCONNECT AND PLUG VACUUM HOSE AT DISTRIBUTOR SET POSITION, LEAVE AT SPECIFIED ENGINE SPEED (RPM) AND RECONNECT VACUUM HOSE TO DISTRIBUTOR.
3. WITH AN OPERATING, DISCONNECT ELECTRICAL LEAD FROM AIR COMPRESSING COMPRESSOR WITH AIR COMPRESSING SWITCH ON AND SET/CHOCK FULLY EXTENDED, ADJUST SET/CHOCK SCREW TO SPECIFIED RPM. RECONNECT COMPRESSOR LEAD FROM AIR COMPRESSING SWITCH OFF.
4. WITH TRANSMISSION IN PARK OR NEUTRAL, ADJUST FAST GEAR SCREW TO SPECIFIED SPEED ON HIGH STEP OF CLAM, OPERATE AND RECONNECT VACUUM HOSE TO GEAR VALVE AND CAMSHAFT FROM HOSE TO CAMSHAFT.

CATALYST
 AIR FLOW TEST
 LOW ALTITUDE EXHAUSTION

| | |
|---|-----------------|
| TRANSMISSION | AUTOMATIC |
| THROTTLE (° BTIC @ RPM) | 4° @ 300 |
| SPARK PLUG GAP (in.) | 0.045 |
| CURB OIL SPEED (RPM) | 500 (D) |
| SOLIDID ASM ADJUSTMENT WITH AIR (COND. RPM) | 600 (D) |
| FAST OIL SPEED (RPM) | 1400 (P) OR (H) |

[NOTE] BLE AIRLINE SCREWS ARE PRESET AND SEALED AT FACTORY PROVISION FOR ADJUSTMENT DURING TUNE UP IS NOT PROVIDED FOR MAJOR REPAIR. ADJUSTING INTAKE SETTING BY OTHER THAN APPROVED SERVICE MANUAL PROCEDURE MAY VIOLATE FEDERAL AND/OR CALIFORNIA OR OTHER STATE LAWS. SEE SERVICE MANUAL AND MAINTENANCE SCHEDULE FOR ADDITIONAL INFORMATION.

EMISSION HOSE ROUTING



THIS VEHICLE COMPLIES TO U.S. EPA AND CALIFORNIA REGULATIONS APPLICABLE TO 1979 MODEL YEAR NEW MOTOR VEHICLES WHEN COMPLETED AT A MAXIMUM CURB WEIGHT OF 5950 POUNDS AND A MAXIMUM FRONTAL AREA OF 41.0 SQUARE FEET.

UF
 A LINE
 (400 CU IN.)
 9/12/80
 9/12/80

VEHICLE EMISSION CONTROL INFORMATION
 GENERAL MOTORS CORPORATION

SET PARKING BRAKE AND BLOCK DRIVE WHEELS.

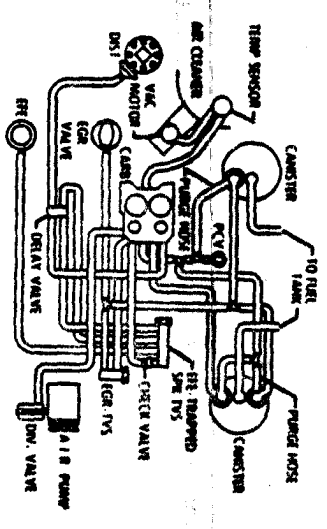
1. MAKE ALL ADJUSTMENTS WITH ENGINE AT NORMAL OPERATING TEMPERATURE, CHOCK FULL OPEN, AIR CLEANER INSTALLED, AND AIR COMPRESSING OFF, EXCEPT WHERE NOTED.
2. DISCONNECT AND PLUG VACUUM HOSE AT DISTRIBUTOR SET POSITION, LEAVE AT SPECIFIED ENGINE SPEED (RPM) AND RECONNECT VACUUM HOSE TO DISTRIBUTOR.
3. WITH AN OPERATING, DISCONNECT ELECTRICAL LEAD FROM AIR COMPRESSING COMPRESSOR WITH AIR COMPRESSING SWITCH ON AND SET/CHOCK FULLY EXTENDED, ADJUST SET/CHOCK SCREW TO SPECIFIED RPM. RECONNECT COMPRESSOR LEAD FROM AIR COMPRESSING SWITCH OFF.
4. WITH TRANSMISSION IN PARK OR NEUTRAL, ADJUST FAST GEAR SCREW TO SPECIFIED SPEED ON HIGH STEP OF CLAM, OPERATE AND RECONNECT VACUUM HOSE TO GEAR VALVE AND CAMSHAFT FROM HOSE TO CAMSHAFT.

CATALYST
 AIR FLOW TEST
 LOW ALTITUDE EXHAUSTION

| | |
|---|-----------------|
| TRANSMISSION | AUTOMATIC |
| THROTTLE (° BTIC @ RPM) | 4° @ 300 |
| SPARK PLUG GAP (in.) | 0.045 |
| CURB OIL SPEED (RPM) | 500 (D) |
| SOLIDID ASM ADJUSTMENT WITH AIR (COND. RPM) | 600 (D) |
| FAST OIL SPEED (RPM) | 1400 (P) OR (H) |

[NOTE] BLE AIRLINE SCREWS ARE PRESET AND SEALED AT FACTORY PROVISION FOR ADJUSTMENT DURING TUNE UP IS NOT PROVIDED FOR MAJOR REPAIR. ADJUSTING INTAKE SETTING BY OTHER THAN APPROVED SERVICE MANUAL PROCEDURE MAY VIOLATE FEDERAL AND/OR CALIFORNIA OR OTHER STATE LAWS. SEE SERVICE MANUAL AND MAINTENANCE SCHEDULE FOR ADDITIONAL INFORMATION.

EMISSION HOSE ROUTING



Manufacturer: General Motors Corporation

Executive Order No. A-6-150 Pg. 10

UC
5.7 LITRE
(350 CU. IN.)
91264
994-1

VEHICLE EMISSION CONTROL INFORMATION
GENERAL MOTORS CORPORATION



CATALYST
AIR FOR USE
LOW ALTITUDE CERTIFICATION

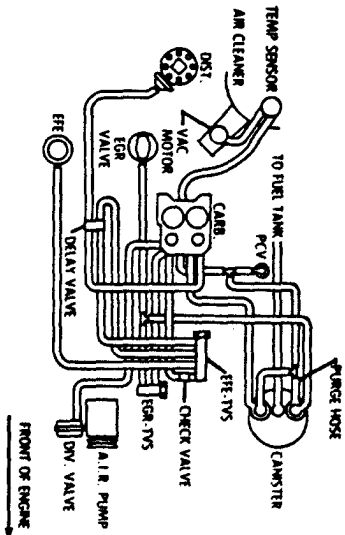
| | |
|-----------------------|-----------------|
| TRANSMISSION | AUTOMATIC |
| TIMING (° BTDC @ RPM) | 8° @ 500 |
| SPARK PLUG GAP (IN.) | 0.045 |
| CURB IDLE SPEED (RPM) | 500 (DR) |
| FAST IDLE SPEED (RPM) | 1600 (P) OR (N) |

NOTE IDLE MIXTURE SCREWS ARE PRESET AND SEALED AT FACTORY. PROVISION FOR ADJUSTMENT DURING TUNE UP IS NOT PROVIDED.

FOR MAJOR REPAIR, ADJUSTING MIXTURE SETTING BY OTHER THAN APPROVED SERVICE MANUAL PROCEDURE MAY VIOLATE FEDERAL AND/OR CALIFORNIA OR OTHER STATE LAWS.

SEE SERVICE MANUAL AND MAINTENANCE SCHEDULE FOR ADDITIONAL INFORMATION.

EMISSION HOSE ROUTING



THIS VEHICLE CONFORMS TO U.S. EPA AND CALIFORNIA REGULATIONS APPLICABLE TO 1979 MODEL YEAR NEW MOTOR VEHICLES WHEN COMPLETED AT A MAXIMUM CURB WEIGHT OF 5950 POUNDS AND A MAXIMUM FRONTAL AREA OF 53.0 SQUARE FEET.

PT. NO. 14009033

C3
5.7 LITRE
(350 CU. IN.)
91264
994-1

VEHICLE EMISSION CONTROL INFORMATION
GENERAL MOTORS CORPORATION



CATALYST
AIR FOR USE
LOW ALTITUDE CERTIFICATION

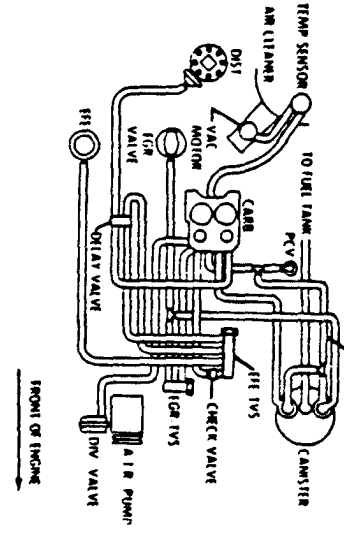
| | |
|-----------------------|-----------------|
| TRANSMISSION | AUTOMATIC |
| TIMING (° BTDC @ RPM) | 8° @ 500 |
| SPARK PLUG GAP (IN.) | 0.045 |
| CURB IDLE SPEED (RPM) | 500 (DR) |
| FAST IDLE SPEED (RPM) | 1600 (P) OR (N) |

NOTE IDLE MIXTURE SCREWS ARE PRESET AND SEALED AT FACTORY. PROVISION FOR ADJUSTMENT DURING TUNE UP IS NOT PROVIDED.

FOR MAJOR REPAIR, ADJUSTING MIXTURE SETTING BY OTHER THAN APPROVED SERVICE MANUAL PROCEDURE MAY VIOLATE FEDERAL AND/OR CALIFORNIA OR OTHER STATE LAWS.

SEE SERVICE MANUAL AND MAINTENANCE SCHEDULE 1 FOR ADDITIONAL INFORMATION.

EMISSION HOSE ROUTING



PT. NO. 14010221

THIS VEHICLE CONFORMS TO U.S. EPA REGULATIONS APPLICABLE TO 1979 MODEL YEAR NEW LIGHT DUTY TRUCKS AND CALIFORNIA REGULATIONS APPLICABLE TO 1979 MODEL YEAR NEW MEDIUM DUTY VEHICLES