G	ENERAL M	OTORS	CORPO	PRATIO	N
Y	ARRANTY MAY BE VOIDED BILLE WEIGHT INCLUDE BIYER AND PASSENGERS, I	IS THEIGHT OF BU	ASE VEHICLE, ALL	ADDED EQUIPMEN	IT,
	RATINGS IN I	POUNDS-AS	MANUFACTUR	ED	
GROSS VEHICLE WEIG	CAYT FOR THIS YEARCLE				
MAXIMUM FRONT EN	IO WEIGHT AT GROUND	Г		1	
MAXIMUM REAR END	WEIGHT AT GROWING	Ē		ī	
VEHICLE IDENTIFICAT	TIGHT NO.				

Fig. 1—Vehicle Identification Number and Rating
Plate Information

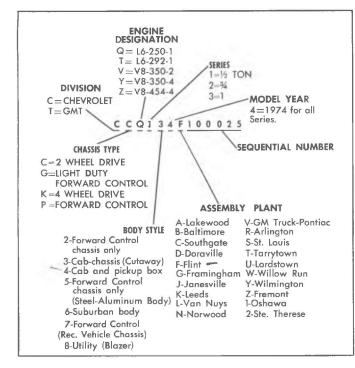


Fig. 2-Vehicle Identification Number

ENGINE NUMBER

The engine number indicates manufacturing plant, month and day of manufacture, and transmission type. A typical engine number would be F1210TFA, which would breakdown thus:

- F Manufacturing Plant (F-Flint, T-Tonawanda)
- 12 Month of Manufacture (December)
- 10 Day of Manufacture (tenth)
- T Truck
- FA Transmission and engine type

UNIT AND SERIAL NUMBER LOCATIONS

For the convenience of service technicians and engineers when writing up certain business papers such as Warranty Reports, Product Information Reports, or reporting product failures in any way, the location of the various unit numbers have been indicated. These unit numbers and their prefix or suffix are necessary on these papers for various reasons - such as accounting, follow-up on production, etc.

The prefixes on certain units identify the plant in which the unit was manufactured and thereby permits proper follow-up of the plant involved to get corrections made when necessary.

Always include the prefix in the number.

Axles

- Series 10, 20 and P30 Code is stamped on Front of Right Rear Axle Tube Inboard of Upper Control Arm Bracket.
- Series CG30 (except dual wheel) code is stamped at the Forward Upper Surface of Carrier.
- Dual Wheel Part Number and Production Code is stamped on Front of Right Axle Tube.

Transmissions

- 3-Speed Transmission Unit Number Located on Lower Left Side of Case Adjacent to Rear of Cover.
- 4-Speed Transmission Unit Number Stamped on Rear of Case, Above Output.
- Turbo Hydra-Matic 350 Transmission Unit Number Located on Right Rear Vertical Surface of Oil Pan.
- The Turbo Hydra-Matic Transmission 400 Serial Number is Located on the Light Blue Plate on the Right Side of the Transmission.

Engines

- 6-Cylinder Engine Unit Number Located on Pad at Right Hand Side of Cylinder Block at Rear of Distributor.
- 8-Cylinder Engine Unit Number Located on Pad at Front, Right Hand Side of Cylinder Block.

Delcotrons

Delcotron Unit Serial Number Located at Top of Rear Housing.

Batteries

Battery Code Number Located on Cell Cover Top of Battery.

Starters

Starter Serial Number and Production Date Stamped on Outer Case, Toward Rear.