SAMPLE PLATE

ENGINE-	6A-764
TRIM-	MC-16810-A
PAINT-	M3981
CODE-	5046H5507

VEHICLE IDENTIFICATION CODE EXPLANATORY CHART

ENGINE NUMBER 6A-764

The first digit of this number indicates the model year, "6" indicates "1946", "7" indicates "1947," etc.

The letter of the engine number indicates the cylinder bore of the engine and the type of transmission as follows:—

"A" indicates $3\frac{1}{16}$" bore with three speed passenger transmission
"B" indicates $3\frac{1}{16}$" bore with three speed truck transmission
"C" indicates $3\frac{1}{16}$" bore with four speed truck transmission
"D" indicates $3\frac{3}{16}$" bore with three speed passenger transmission
"E" indicates $3\frac{3}{16}$" bore with three speed truck transmission
"G" indicates $3\frac{3}{16}$" bore with four speed truck transmission

As engines are produced at the factory, they are numbered consecutively. This number is the group of digits following the letter in the engine number.

The complete engine number, i.e., 6A-764, is stamped on the transmission. It is this number that is used by owners for the purposes of licensing and registration as in the past.

TRIM—MC-16810-A

The trim number indicates the type of interior trim in the vehicle. This number indicates a specific type and colour of material and should always be shown on order form when ordering any trim parts for the vehicle.

PAINT—M-3981

The paint number indicates the enamel used on the outside of the vehicle. This number is the original type "Baking enamel" used and is not supplied for service repairs. Therefore it will be necessary to order the corresponding Air-dry type enamel for Service. A listing of all enamel is included in this chart.