## INTRODUCTION

The MASTER PARTS CATALOG has been carefully compiled to include all PONTIAC REPLACEMENT PARTS available to date and to simplify the ordering of Parts, it has been arranged as follows:

Introduction<br>GM Telegraphic Code<br>Chassis Abbreviations<br>Engine Specifications<br>Model Information<br>Assembly Plant Serial Numbers<br>Chassis Alphabetical Index

Accessory Section<br>Chassis Illustration Index<br>Chassis Parts Section<br>Body Alphabetical Index<br>Body Illustration Index<br>Body Parts Section<br>Parts History Index

## THE GROUP SYSTEM

All PONTIAC REPLACEMENTS PARTS are listed in this Catalog under the PONTIAC GROUP SYSTEM which is the same system used by Buick, Chevrolet, and Oldsmobile. This System lists all parts of an assembly together so that they can be easily located. Main assemblies of PONTIAC AUTOMOBILES are identified by the numeral preceding the decimal. For example:

$$
\begin{aligned}
& \text { Engine } \\
& \text { Cooling and Oiling . . . . . . } 1 .
\end{aligned} \quad \text { Electrical . . . . . . } 2.1 .
$$

Each part is assigned a group number. The first numeral identifies the main assembly; the numerals following the decimal give the exact location of the sub-group under which all parts of the same name or function are located. For example:
0.603 Connecting Rod

The " 0 ." indicates it is an engine part and ". 603 " is the location within the " 0. ." group where all connecting rods available for service may be found.

## LOCATING PARTS

If the name of the desired part is known, refer to the ALPHABETICAL INDEX for the Group Number. If the Part Number is known, refer to the DEALER PARTS PRICE SCHEDULE compiled in Part Number numerical sequence to find the Group Number.

If the Part Name or Part Number is not known, but for example, it is part of a Synchro-Mesh Transmission (Reverse Idler Gear), find the Transmission Illustration and locate the part under Group 4.430.

Illustrations are now located on the first pages of each Major Group to simplify the locating of the desired part or parts.

## GENERAL INFORMATION

The GENERAL MOTORS TELEGRAPHIC CODE should be familiar to all PARTS PERSONNEL, and if properly used, will be both convenient and economical in transmitting telegraphic messages.

A complete CHASSIS ALPHABETICAL INDEX is shown preceding the Chassis Section, and the BODY ALPHABETICAL INDEX is shown at the front of the Body Section.

The ACCESSORY SECTION has been revised for 1955 and includes only COMPLETE ACCESSORY PACKAGES. All PARTS of ACCESSORIES appear in their regular groups throughout the Catalog.

All Chassis Parts listed that are peculiar to the Six Cylinder Engine only are designated in the Model Column as P/6, and parts peculiar to the Eight Cylinder Engine only are designated in the Model Column as P/8. Parts peculiar to a particular model series are identified in the Model Column as 25 All, 26 All, 28 All, etc. All body styles (with the exception of Station Wagon (Sta. Wag.) through the Year 1948) are referred to in the Catalog by Body Style Number which appears on the BODY IDENTIFICATION PLATE located under the hood on the Cowl.

Examples and the interpretations of style numbers used in this Catalog are as follows:

| 2507 | Standard Models |
| :--- | :--- |
| 2507 D | Deluxe Models |
| 2507 All | Standard and Deluxe Models |
| 2562 | Standard 3 Seat Station Wagon |
| 2562 F | Standard 2 Seat Station Wagon with folding seat |
| 2562 DF | Deluxe 2 Seat Station Wagon with folding seat |
| 2562 All | Standard and Deluxe Station Wagon |

For your convenience, various parts having multiple usage are listed in all the Groups where they are used. However, since a part can have but one Group Number for ordering and proper Bin Location, it is placed in a "Principal or Prime Group". When a part is listed in a group other than the prime group, reference is made to the "Prime Group" by placing the Group Number in parentheses just to the right of the Part Number. For example, under Group 0.659 Part Number 495152 is listed as Key, balancer to crankshaft and to the right of Number 495152 is shown ( 0.729 ) which is the "Prime" Group of the part.

## STANDARD PARTS

Beginning at Group Number 8.899 is a CLASSIFIED LIST of STANDARD PARTS, which simplifies the identification of these parts by their description.

## PARTS HISTORY INDEX

A complete PARTS HISTORY INDEX follows the BODY SECTION. All parts removed, replaced, or transferred after December 31, 1950, are included.

## How To Keep

## Your Master Parts Catalog Up To Date

If you have subscribed to the Replacement Page Plan for 1955, Pontiac Motor Division will keep your Master Parts Catalog and Dealer Parts Price Schedule up to date. Revised pages will be issued Monthly for changes, including New Parts, Replacements, Transfers, Discontinuations and Price Changes.

If you did not choose to subscribe to the Replacement Page Plan, the following procedure is suggested when you receive the Parts Release and Change Notice each month:

FIRST: Enter all Transfers and Replacements as quite a few of these will be New Parts and will, therefore, eliminate duplication when entering New Parts. These changes should be made by crossing out the old Part Number and inserting the new number and transferring all model information from the old part to the replacing number.

SECOND: Enter the remaining New Parts released that have not been previously entered from Transfers or Replacements. Where more than one item is being entered in a group, an extra page should be inserted for listing this additional information.

THIRD: Remove all Discontinuations, make Corrections and Price Changes to the Dealer Parts Price Schedule as outlined in the introductory pages of that schedule.

## G. M. TELEGRAPHIC CODE

Revised telegraph regulations now make it possible to specify actual part number digits at code word cost when ordering parts by telegram. Therefore it will not be necessary to use the G. M. Numerical Code for sending part numbers in telegrams.
The Numerical Code should be used in decoding phrases which are always prefixed XL.


COMMONLY USED PHRASES-CODING TABULATION

| 101 | Refer orde | XLGSG | 301 | Shipped by express. | XLPSG |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 102 | Refer to our wire (of) | XLGSM | 302 | Shipped by freight. | XLPSM |
| 103 | Refer to our letter (ot) | XLGSP | 303 | Shipped by truck. | P1 |
| 105 | Wire answer to our wire (of) | XLGSO | 306 | Shipped by air mail. | D |
| 109 | Refer to your wire (ol)..... | XLGST | 307 | Shipped by air express. | XLPSU |
| 110 | Refer to your letter (of). | XLGES | 308 | Shipped by parcel post | XLPSC |
| 111 | Refer our phone conversation | XLGGG | 337 | Cannot locate your order number | XLPPU |
| 115 | Wire answer. . . . . . . . . . | XLGGO | 338 | Do not understand your telogra | C |
| 116 | Wire advise | XLGGD | 346 | Canceled as per your request. | d |
| 132 | Wire if unable to ship today | XLGPM | 351 | Material shipped; cannot cancel as requeste | G |
| 134 | Ship today.... | XLGPR | 368 | Advise Body Style, paint combination numbe |  |
| 135 | Urgent. Car tied up. | XLGPO |  | parts your order number. Wire Part Number | $\begin{aligned} & \text { XLPDC } \\ & \text { XLPUUG } \end{aligned}$ |
| 141 | Check and advise by wire | XLGRG | 371 372 | Wire Part Number | XLPUG |
| 151 | Ship by express. | XLEOG | 372 | Advise car and engine number for parts your order number | KLPUM |
| 152 | Ship by freight | XLGOM |  |  | XLPUM |
| 154 | Ship by truck. | XLGOR | 385 399 | No record part number............. | XLPTT |
| 157 | Ship by air mail. | XLGOU | 399 | Part number and description do not ag | XLPTST |
| 158 | Ship by air express | XLGOC | 409 | Part not released for service; use.............. <br> Rofer to parts release and change notice num | XLRST |
| 159 | Ship by parcel post. | XLGOT | 462 | Reter to parts release and change notice num Refer to dealer service department bulletin. |  |
| 160 | Ship by parcel post spec. del | XLGDS | 463 513 | Refer to dealer service depariment bulle | XLOGP |
| 170 | Cancel our order of. | XLGUS | 513 | Change our order .....to read as inllows.... | XLOGP |
| 174 | Cancel following items our ord | XLGUR | 514 517 | Change shipping instructions on our order to read | XLOGR |
| 181 | Add to our order | XLGCG | 517 519 | Incorrect parts received on our ord |  |
| 190 | Wire shipping date our order | XLGTS | 519 542 | Advise which is correct....... | XLORM |
| 191 | Wire full forwarding information | XLGTG | 542 | Shipped by parcel post spec. d |  |
| 253 | How and when did you ship | XLMOP | 554 | Hold up until advised..... | XLOOR |
| 290 | Shipped today | XLMTS | 557 609 | Material urgently required |  |
| 296 | Expect to ship your order | XLMTD | 609 | Urgent-car inoperative | XLDST |

CODE PHRASES CLASSIFIED

## REFERENCE

See Code Nos. 101, 102, 103, 109, 110, 111, 462 and 463

## SPECIFICATIONS AND INSTRUCTIONS

See Code Nos. 368, 372, 385, 399 and 519

## CANCELLATION

See Code Nos. 170, 174, 346 and 351
ADDITIONS, CHANGES, SUBSTITUTIONS AND ERRORS
See Code Nos. 181, 513, 514 and 517
SHIP OR SEND
See Code Nos. 132, 134, 151, 152, 154, 157, 158, 159 and 160

## SHIPPED OR SENT

See Code Nos, 301, 302, 303, 306, 307, 308, 351 and 542

## SHIPPING

See Code Nos. 290 and 296
INQUIRIES ON SHIPMENTS
See Code Nos. 190, 191, 253, 337, 338 and 371
REPLY
See Code Nos. 105, 115, 116, 141, 190, 191 and 371
URGENCY
See Code Nos, 135, 554, 557 and 609

## Avoid Delay

> To Assure Prompt Shipment of Parts Always Give Car Serial and Engine Numbers for Chassis Parts.
> Specify Style-Body-Trim and Paint Numbers for Body Parts.

