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1960-68

FORD CAR

PARTS AND ACCESSORIES

TEXT CATALOG

Autolite



AUTOLITE-FORD PARTS DIVISION

FORD MOTOR COMPANY • DEARBORN, MICHIGAN

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1960-1968
Ford Master
Parts and
Accessories
Catalog -
Text Only

Form FD 7635-A

(Prior to February 1967)

Form AF 7635-A

(From February 1967)

Errata

1. Since this document was retrieved from an active Ford dealership parts counter in the early 1980's, as Ford was transitioning from a paper based system to electronic, we can't confirm that it is 100% complete. However, it was obviously treated with care as you can see by the condition. With this in mind;
 - a. There are missing page numbers throughout the document. However, the change notices provide instructions to "destroy" certain pages. What you are receiving in this manual is the exact representation of what was retrieved from the dealer. Should you have any of the missing pages which you believe should be included, kindly email them to Forel Publishing for review and possible including in an updated version of the master document which can be downloaded with a valid license.
 - b. We do not have change notices prior to #15, but assume that the corrections provided in those change notices were incorporated into the body of the manual.
 - c. Changes after change notice 33 (June 1968), if such changes exist, are most likely not included in the manual as of the time of this initial effort (March 2018). If any such documents are provided, this manual will be updated to reflect the new information.

Helpful hints for Searching

1. The part number formatting in this document omits the first dash commonly found stamped or imprinted on actual parts and part boxes. For example, a part labelled C7ZZ-2B901-B on the box will be listed in this document as C7ZZ 2B091-B. Note the missing "dash". Keep this in mind when performing text searches.
2. While text recognition was performed, with the express intent to assist in text based searches, please note that the software is not perfect. For example, the letter "O" and number "0" look very similar. When the software sees a "O" or "0" in the middle of a string containing text (C0AE for example), the number "0" can be incorrectly interpreted as a letter "O". The same situation can occur with the number "1", lower case letter "l", and upper case letter "I". If you are searching for something with these characters, and don't get the results that you need, use alternate "look alike" characters.
3. Another alternative to finding parts would be to limit the search to the core number. In the example above, search for "2B091" instead of the full part number, and then visually look through all of the "2B091" parts to see if you can find what you are looking for.
4. If you can't find the core number, look for nearby numbers. For example, if you are looking for a "2034" brake part (which is a bad example because it does not exist), you will come up empty. Next look for "2033", "2032", "2031" etc. until you get a hit, and then scroll up or down to get to the number you are interested in.
5. Some final items to remember when searching, are the differences between Engineering Numbers, Casting Numbers and Part Numbers.
 - a. Engineering Numbers are established at the time of Design, and most always have an "E" in the fourth position of the prefix; such as "C60E-8501-A". These are numbers that one would typically see on Engineering Drawings and in Assembly Manuals.
 - b. Casting numbers usually carry the same prefix as Engineering Numbers, and are cast into the part, or stamped into it. Keeping with the water pump example, this is C60E-A.
 - c. Part Numbers are assigned to parts once they have been made available for servicing a vehicle, and packaged for sale. These are thus "Service Part Numbers". For example, C5AZ-8501-E.
 - d. As the Master Parts and Accessories Catalogs (commonly referred to as "MPC's") are basically set up based on Part Numbers, using that or a description is usually the most reliable Search. The manner in which the Text portion of the MPC is set up has, in the far-left column, the Group number, then the Body type application, the Year(s) application, Description, Part Number, and finally in the far-right hand column, the Quantity per Vehicle.
 - e. Note that many times, a casting number/engineering number will show up under the "Description" column; consider this a "Bonus" as it is not the norm. Sometimes there may also be a # symbol for a footnote noting that the part is stamped with this number.
 - f. Also note that many times, in both the Illustrations and Text Sections, you will see a "star" (★) symbol. This signifies that this part is "not normally serviced" due to one or more of the following reasons:
 - i. Part is superseded and replaced as indicated in the description column of the text.
 - ii. Part can be improvised as indicated in the description column of text.
 - iii. Due to its function there would be little or no demand.

Change Master Check List

MASTER CHECK LIST

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FORD CAR PARTS CATALOG - FORM AF-7635-A - TEXT

So that you may be sure your catalog is complete and contains the latest revised pages, a master check list has been provided. This list shows the first page number of every sheet which should be in your catalog, together with the latest change number applicable to each page.

After inserting the revised pages for Change No. 30 (enclosed herewith), your catalog may be checked against the master check list. The complete checking of the Car Text Catalog will require approximately 2 hrs. and we believe this time will be well spent, since it will assure you your catalog is up-to-date in every respect.

Should any pages be missing from your catalog, a limited number of replacement pages may be obtained as long as our supply lasts by sending your request to:

CATALOGS and PUBLICATIONS SECTION
AUTOLITE-FORD PARTS DIVISION of
FORD MOTOR COMPANY
P. O. Box #3000
LIVONIA, MICHIGAN 48151

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Revised December, 1967

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Revised December, 1967

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♣ Replacement sheets no longer available

General Information

MASTER PARTS AND ACCESSORIES CATALOG

FORM AF-7635-A (TEXT ONLY)

AUTOLITE - FORD PARTS DIVISION

DISTRICT OFFICES

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		Oklahoma City, Okla.	Twin City (MINNEAPOLIS, MINN.)

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GENERAL INSTRUCTIONS

This Ford Car Master Parts Catalog contains replacement parts and accessories information for the Ford, Fairlane, Mustang, Thunderbird, Bronco and Falcon passenger cars for the model years 1960 to the current date. This "text" catalog is to be used in conjunction with "illustration" catalog, Form AF 7635-B.

The driver's side is the left hand side of the vehicle and should govern in determining such parts as fenders, lamps, etc. as to whether a part is right or left hand.

Refer to the Index above for a listing of the various items appearing in the General Information Section.

SECTION, GROUP and BASIC NUMBERS

For greater convenience this catalog is divided into specific sections; such as brakes, front suspension, engine, transmission, etc. For example, FRONT SUSPENSION appears in section 30, STEERING in section 35, REAR AXLE in section 40, etc. The applicable exploded illustrations are contained in separate sections which are related to the text section numbers. For example STEERING illustrations appear in Illustration Section 35 of the "Illustrations" Catalog, Form AF 7635-B.

The basic part number groups and the section numbers under which each is listed, is shown on page number 8 of the general information section. In addition, immediately following each sectional divider is an index of the contents and location within the section.

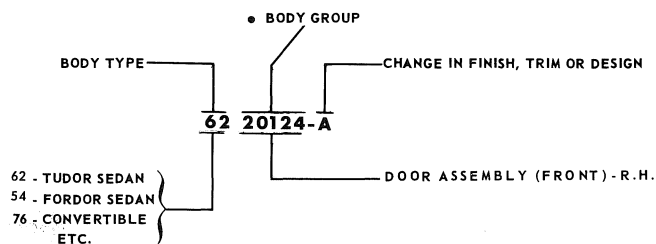
The basic part number groups shown on Page 8 have been expanded as shown in the Charts on pages 9, 10 and 11 to provide for additional groups to accommodate new lines. In numerical listings, expanded numbers will be considered to follow the same sequence as the regular basic numbers from which they are expanded and are arranged in Catalogs as follows.

3538
3C538
3634
3A634

Illustrations contain basic group numbers only, therefore, it is necessary to refer to the basic group within this "text" catalog for complete applicable part numbers.

BASIC BODY PARTS NUMBERING SYSTEM

FOLLOWING IS A DIAGRAM OF THE BASIC BODY PARTS NUMBERING SYSTEM



- These five digits comprise the Body Group Numbers as used throughout each body parts section.

A complete group index of body parts has been included following the divider marked "Body Parts Index". The index is divided into areas of the car in alphabetical sequence; see page 1 of the Body Index Section.

SYMBOLS USED REGULARLY in CATALOG

The following symbols appearing on revised pages are to be interpreted as follows:

- § Indicates part number being added
- ∅ Indicates changes and additions such as change in model application, dimension, etc.
- ★ Symbol indicates part is not supplied for service due to the following:
 - a. Part is superseded and replaced as indicated in the description column of text.
 - b. Part can be improvised as indicated in the description column of text.
 - c. Due to its function there would be little or no demand.

Note: Always refer to the description column of the text for possible substitution, or for material specifications and dimensions which may be helpful in obtaining the non-serviced part locally.

CATALOG MODEL CODES

Codes shown in catalog listing under heading "Model" are to be interpreted as follows:

▲A	1960/61 PASSENGER CAR-INCLUDES STATION WAGON, SEDAN DELIVERY AND RANCHERO	M/L	Mainline
▲A	1962/ Ford Custom and Galaxie Series Includes Station Wagon and Sedan Delivery	O/D	Overdrive
		P/C	Police Car
		P/I	Police Interceptor
		P/L	Parklane
A/C	Air Conditioner	P/S	Power Steering
A/S	Air Suspension	S	Thunderbird
▲B	1962/ Fairlane series	S/C	Supercharger
C/L	Customline	*S/D	Sedan Delivery
C/M	Cruise-O-Matic	S/L	Sunliner
F	Mustang	S/T	Standard Transmission
F/L	Fairlane	*S/W	Station Wagon
F/M	Fordomatic Transmission	U	Bronco
F/M/2	Fordomatic 2 Speed Transmission	▲X	Falcon
		†	Falcon Club Wagon & Station Wagon

- ▲ Includes parts common to Station Wagon, Sedan Delivery, Ranchero, Police Interceptor, Galaxie 500 XL, Futura, etc. when applicable.
- * Models S/D and S/W when shown separately apply to parts peculiar to Sedan Delivery and Station Wagons for the Passenger Car series cataloged under Model Symbol A.
- † Falcon bus models are cataloged with the Econoline Series, For parts information refer to Truck Master Parts Catalog, Form AF 7636-A.

BODY TYPE CODES

Most body parts and some chassis parts are identified by Body Type Codes. A complete listing of the codes and the body types which they represent is shown on pages 19, 20 & 21 of this General Information Section. Body types which are similar are identified by the same code number; alphabetical suffixes are used to identify a particular body type. For instance, in 1960/61 code 58 was used as follows:

<u>Body Type Code</u>	<u>Body Type</u>
58A	Fairlane "500" Town Sedan
58E	Fairlane Town Sedan
58F	Custom "300" Fordor Sedan

The body type numbers only are shown in the model column of the catalog text or with illustrations titles when all body types of a related group are affected. Thus, when body type code 58 only is shown, it includes 58A, 58E and 58F.

MODEL YEAR APPLICATION

Model year application is indicated by showing the first year followed by a diagonal line to imply continued usage in all subsequent years until the insertion of the last year of usage, which will then be inserted after the diagonal line. If no diagonal line is shown the part is applicable only to the year shown.

Example:

60/ indicates part used 1960 through subsequent models.
61/63 indicates part used 1961 through 1963 model years.
62 indicates part used 1962 model year only.

CATALOG FORMATS

Various formats are used throughout this catalog to coincide with the normal procedure for selecting the affected part numbers. Most areas of the catalog use a format arranged in the order shown below:

Column

- 1 Model year
- 2 Type of vehicle or equipment within a specific model year
- 3 Description, size, etc.
- 4 No. required per vehicle
- 5 Complete part number

Formats peculiar to a particular area of the catalog are generally self explanatory. When necessary, instructions are shown at the beginning of the affected group. For instance, the various charts and parts list method of cataloging in the Carburetor Section are explained on Page 1 of Section 95.

PARTS IDENTIFICATION

To assist in the identification of various parts and major assemblies, identification numbers are shown on the parts themselves or on tags or plates attached to selected major assemblies. Reference to identification numbers is made throughout the catalog, and cross reference charts are provided in some areas to facilitate the selection of the service part number when the identification number is known. It is most important that identification tags and plates be retained with the part or assembly with which they are originally furnished.

MODEL IDENTIFICATION SECTION

Following this General Information Section is a Model Identification Section which includes pictures of the various car lines by model year. This section is provided to assist in the identification of a vehicle when the patent or warranty plate information is not readily available.

STANDARD and UTILITY HARDWARE

Standard and utility hardware, such as bolts, screws, fittings, etc. are listed below the part with which they are used. To facilitate the stocking and handling of standard and utility parts by Ford dealers, locator codes are preassigned by Ford Motor Company. The locator codes are shown in parentheses immediately following or below the standard and utility part numbers. For an example, refer to Body Section 030, Page 1, Group 03086. The part number for a No. 8 x 1" cross recess oval head screw is 52376-S13 and the locator code is U296. In the catalog this item will be shown as 52376-S13 (U296).

SOFT TRIM

Separate sections are devoted to Soft Trim parts by model year, namely 1960, 1961 etc. Each include facsimile trim swatches and complete trim scheme codes. To determine the complete part number of a required trim part, it is necessary to have the "Trim Scheme Code" which appears on the patent or warranty plate of the vehicle (refer to pages 12 thru 15). Instructions for selecting the needed soft trim part are contained in the Soft Trim Section immediately following the divider marked SOFT TRIM.

PROCEDURE FOR USING CATALOG

Following is a recommended procedure for using this catalog.

Should an inquiry be received for a rear brake carrier plate for a 1963 Thunderbird, use the following steps.

- A. Refer to the section designated on the divider as "Brake".
- B. Immediately following the divider will be an index.
- C. Refer to the alphabetical nomenclature under heading "Brake System"; find name "Plate (rear carrier)" group number will be shown as 2211-12.
- D. Refer to group 2211-12 and locate the year 1963 in the column head "Year". Refer then to column headed "Model" for "S" which indicates Thunderbird. The part number will be shown as C3SZ 2211-A for right hand and C3SZ 2212-A for left hand.

In the event the proper nomenclature is in doubt, an alternate method of locating basic part number would be as follows.

- A. Refer to the section designated on the divider as "Brakes" of the Illustration Catalog.
- B. Immediately following the divider will be an index.
- C. Refer to the index under heading "Front and Rear Brakes" and locate the rear brakes applicable to 1963 Thunderbird.
- D. Refer to illustration and identify the proper part which will show the group number as 2211-12.
- E. Refer to Group 2211-12 and locate the year 1963 in the column headed "Year". Refer then to column headed "Model" for "S" which indicates Thunderbird. The part number will be shown as C3SZ 2211-A for right hand and C3SZ 2212-A for left hand.

HOW TO ORDER PARTS

When ordering parts, always give the complete part number.

In the event the part number is not known, the following information should be included.

- A. Complete description of part.
- B. Model year and body type
- C. Dimension, number of teeth, size, etc.; if possible rough sketch of part.
- D. If applicable to engine, transmission, axle, steering, etc.; specify type; such as 390 cubic inch, Fordomatic, Power Steering, etc.
- E. Advise how shipment is to be made - Freight, Express, Air, Parcel Post.

FORD CAR PARTS**PART NAME INDEX**

Below are various major groups appearing in the Chassis and Body Sections of this Catalog. A Part Name Index covering the service details and related parts for each major group of the Chassis parts area of this catalog is listed at the beginning of the section following the tabbed divider indicated below. A separate Body Index Section is shown at the beginning of the Body parts area of this catalog.

CHASSIS PARTS INDEX

MAJOR GROUP	TABBED DIVIDER	INDEX SECTION
Accelerator Linkage	Fuel-Carburetor-Accelerator	90
Accessories	Accessories	Accessories
Air Conditioner	Speedometer-Bumper-Accessories	170
Alternator	Generator-Starter-Distributor	100
Automatic Transmission	Automatic Transmission	A70
Axle (Rear)	Front Suspension-Steering-Rear Axle	30
Battery	Generator-Starter-Distributor	100
Brake System	Paint-Wheel-Brake	Paint
Bumpers	Speedometer-Bumper-Accessories	170
Carburetor	Fuel-Carburetor-Accelerator	90
Carrier (Wheel)	Paint-Wheel-Brake	Paint
Clutch	Standard Transmission-Clutch	70
Cooling System	Cooling-Grille	80
Distributor	Generator-Starter-Distributor	100
Drive Shaft	Front Suspension-Steering-Rear Axle	30
Engines	Engine	60
Exhaust System	Frame-Muffler-Spring	50
Fan	Cooling-Grille	80
Fenders	Fender-Hood	160
Frame	Frame-Muffler-Spring	50
Front Suspension	Front Suspension-Steering-Rear Axle	30
Fuel Pump	Fuel-Carburetor-Accelerator	90
Fuel System	Fuel-Carburetor-Accelerator	90
Gear Shift	Standard Transmission-Clutch	70
Generator	Generator-Starter-Distributor	100
Grille	Cooling-Grille	80
Heater	Speedometer-Bumper-Accessories	170
Hood	Fender-Hood	160
Horns	Lamps-Wiring	130
Ignition System	Generator-Starter-Distributor	100
Instrument Cluster	Generator-Starter-Distributor	100
Jack	Speedometer-Bumper-Accessories	170
Lamps	Lamps-Wiring	130
Linkage (Accelerator)	Fuel-Carburetor-Accelerator	90
Linkage (Steering)	Front Suspension-Steering-Rear Axle	30

PART NAME INDEX
CHASSIS PARTS INDEX - continued

MAJOR GROUP	TABBED DIVIDER	INDEX SECTION
Manifold	Fuel-Carburetor-Accelerator	90
Mirrors	Speedometer-Bumper-Accessories	170
Overdrive	Standard Transmission-Clutch	70
Pump (Fuel)	Fuel-Carburetor-Accelerator	90
Pump (Water)	Cooling-Grille	80
Radiator	Cooling-Grille	80
Radio	Speedometer-Bumper-Accessories	170
Rear Axle	Front Suspension-Steering-Rear Axle	30
Regulator (Voltage)	Generator-Starter-Distributor	100
Shaft (Drive)	Front Suspension-Steering-Rear Axle	30
Shift (Gear)	Standard Transmission-Clutch	70
Shock Absorber	Speedometer-Bumper-Accessories	170
Speed Control	Fuel-Carburetor-Accelerator	90
Speedometer	Speedometer-Bumper-Accessories	170
Springs	Frame-Muffler-Spring	50
Stabilizer	Frame-Muffler-Spring	50
Steering Gear	Front Suspension-Steering-Rear Axle	30
Steering Linkage	Front Suspension-Steering-Rear Axle	30
Suspension (Front)	Front Suspension-Steering-Rear Axle	30
Tachometer	Speedometer-Bumper-Accessories	170
Tank (Fuel)	Fuel-Carburetor-Accelerator	90
Tools	Speedometer-Bumper-Accessories	170
Thermactor	Fuel-Carburetor-Accelerator	90
Transmission (Automatic)	Automatic Transmission	A70
Transmission (Standard)	Standard Transmission-Clutch	70
Voltage Regulator	Generator-Starter-Distributor	100
Water Pump	Cooling-Grille	80
Wheels	Paint-Wheel-Brake	Paint
Windshield Washer	Speedometer-Bumper-Accessories	170
Windshield Wiper	Speedometer-Bumper-Accessories	170
Wiring	Lamps-Wiring	130

BODY PARTS INDEX

(THE FOLLOWING ARE MAJOR GROUPS OF THE BODY PARTS INDEX)

Back	Door (Front)	Instrument Panel	Seat (Auxiliary)
Body Assembly	Door (Rear)	Luggage Compartment	Seat (Front)
Body Side	Floor	Package Tray	Seat (Rear)
Console Panel	Front	Quarter	Top (Folding)
Center Pillar	Glove Compartment	Roof	Windshield

FORD BASIC GROUP NUMBERS and RELATED CATALOG SECTION NUMBERS

Following is an index of the basic group numbers and their related catalog section numbers.
A more detailed listing of the basic group numbers, their related expansion numbers and functional areas is shown on the next three pages.

BASIC GROUP NUMBER	CATALOG SECTION NO.	BASIC GROUP NUMBER	CATALOG SECTION NO.	BASIC GROUP NUMBER	CATALOG SECTION NO.	BASIC GROUP NUMBER	BODY SECTION NO.
CHASSIS PARTS		CHASSIS PARTS		CHASSIS PARTS		BODY PARTS	
Miscellaneous	Paint	7000 - 7299	*71	10000 - 10299	100	00000 - 02999	000
1000 - 1999	10	7300 - 7400	*73	10300 - 10599	103, 103.1	03000 - 04199	030
2000 - 2199	20	7500 - 7999	*75		thru 103.5	04200 - 09999	042
2200 - 2299	22			10600 - 10999	106	10000 - 19999	100
2300 - 2399	23			11000 - 11999	110, 110.1	20000 - 20999	200
2400 - 2999	24				thru 110.3	21000 - 21999	210
3000 - 3499	30			12000 - 12199	120	22000 - 22999	220
				12200 - 12999	122		
3500 - 3599	35	Automatic Trans.		13000 - 13399	130	23000 - 23999	230
3600 - 3999	36, 37	7000 - 7999		13400 - 13699	134	24000 - 25999	240
4000 - 4599	40	Identification and		13700 - 13999	137	26000 - 26999	260
4600 - 4999	46	Application Charts	A70	14000 - 14399	140	27000 - 27999	270
5000 - 5199	50	F/M - 1960	A70.1	14400 - 14499	144	28000 - 28999	280
5200 - 5299	52	F/M/2 - 1960/64	A70.2	14500 - 14999	145	29000 - 29499	290
5300 - 5399	53	C/M - 1960/	A70.3	15000 - 15999	150	29500 - 29999	295
5400 - 5999	54	C4 - 1964/	A70.4				
		C6 - 1966/	A70.5				
6000 - 6898		8000 - 8499	80	16000 - 16099	160	30000 - 39999	300
ENGINE IDENT. CHART	60	8500 - 8599	85	16100 - 16599	161	40000 - 41999	400
6 cyl.144,170,200	60.1	8600 - 8999	86	16600 - 16999	166	42000 - 42999	420
6 cyl.223,240	60.2	9000 - 9299	90	17000 - 17299	170	43000 - 43999	430
8 cyl.221,260,289,289 Spec.	60.3	9300 - 9399	93	17300 - 17399	173	44000 - 49999	440
8 cyl.292	60.4	9400 - 9499	94	17400 - 17599	175	50000 - 50999	500
8 cyl.302	60.4A	9500 - 9599	95	17600 - 17999	176	51000 - 51999	510
8 cyl.352,352 Spec.,	60.5						
390,390 Spec.							
8 cyl.406,427	60.6						
8 cyl.428	60.7						
8 cyl.430	60.8						
Manual Trans.		CARBURETOR PARTS LISTS	95.1 thru	18000 - 18399	180	52000 - 52999	520
6900 - 7999			95.22	18400 - 18999	184	53000 - 59999	530
Identification and		CARB.KIT COMPONENTS	95A	19000 - 19999	190	60000 - 60999	600
Application Chart	70	9600 - 9699	96	70000 - 79999	A70.1 thru	61000 - 61999	610,615,
Parts Lists		9700 - 9999	97		A70.5		617
2.77 - 1960/67	70.1					62000 - 69999	620
2 15/16 - 1960/62	70.2					00000 - 69999	Soft Trim
O/D - 1960/67	70.3					(AS APPLICABLE)	(By Model Year)
3.03 - 1963/	70.4						
D/4/S - 1962/66	70.5						
F/4/S - 1964/	70.6						
W/4/S - 1960/66	70.7						
Transfer Case	70.8						

* For Automatic Transmission, see A70

FORD MOTOR COMPANY BASIC PART NUMBERING
CHASSIS, ENGINE AND ELECTRICAL BASIC NUMBER SERIES

BASIC PART NO. SERIES	BASIC SERIES EXPANSION	PARTS WHICH QUALIFY BY FUNCTIONAL AREA	BASIC PART NO. SERIES	BASIC SERIES EXPANSION	PARTS WHICH QUALIFY BY FUNCTIONAL AREA
1000-1250 1251-1349 1350-1499 1500-1724 1725-1999 2000-2594 2595-2874 2875-2999 3000-3499 3500-3776	1A000-1A250 1A251-1A349 1A350-1A499 1A500-1A724 1A725-1A999 2A000-2A594 2A595-2A874 2A875-2A999 3A000-3A499 3A500-3A776	Wheels, Hubs, and Drums Open Numbers Spare Wheel Carrier Tires and Tubes Open Numbers Brakes Brakes—Parking Air Compressor Front Axles and Front Suspensions Steering Gear and Steering Wheel	12450-12499 12500-12599 12600-12999 13000-13199 13200-13299 13000-13399 13400-13699 13700-13799 13800-13949 13950-13999	12A450-12A499 12A500-12A599 12A600-12A999 13A000-13A199 13A200-13A299 13A300-13A399 13A400-13A699 13A700-13A799 13A800-13A949 13A950-13A999	Engine Governor Open Numbers Open Numbers Head Lamps Parking Lamps Turn Signal License, Tail, and Stop Lamps Courtesy, Dome, and Instrument Lamps and Switches Horn Open Numbers
3777-3999 4000-4999 5000-5149 5150-5199 5200-5299 5300-5350 5351-5416 5417-5454 5455-5481 5482-5499	3A777-3A999 4A000-4A999 5A000-5A149 5A150-5A199 5A200-5A299 5A300-5A350 5A351-5A416 5A417-5A454 5A455-5A481 5A482-5A499	Open Numbers Rear Axle and Driveshaft and Coupling Shaft Frame and Brackets * Muffler, Exhaust Pipes, and Brackets Front Springs Sub-Frame (For Cab Mounting) Open Numbers Front Springs—Clips, Studs, and Bushings Stabilizer and Attaching Parts	14000-14689 14690-14724 14725-14999 15000-15039 15040-15074 15075-15114 15115-15199 15200-15299 15300-15399 15400-15489	14A000-14A689 14A690-14A724 14A725-14A999 15A000-15A039 15A040-15A074 15A075-15A114 15A115-15A199 15A200-15A299 15A300-15A399 15A400-15A489	Wiring and Circuit Breakers, Ter- minals and Connectors, Window Regulator, Fuse Panel Seat Regulator (Electrical) Junction Boxes and Electric Conduit Clocks Cigar Lighter Lamp Assy.—Cluster * Road Lamps Spot Lamps Lamp Assy.—Marker
5500-5515 5516-5999 6000-6899 6900-6944 6945-6999 7000-7499 7500-7649 7650-7799 7800-7999 8000-8499	5A500-5A515 5A516-5A999 6A000-6A899 6A900-6A944 6A945-6A999 7A000-7A499 7A500-7A649 7A650-7A799 7A800-7A999 8A000-8A499	Front Spring Covers Rear Springs and Attaching Parts Engine and Mounts * Engine Installation and Dress-up Kits Transmission and Shifting Controls Clutch and Controls Transmission Overdrive Torque Converter Radiator and Grille Parts	15490-15549 15550-15579 15580-15599 15600-15649 15650-15655 15656-15699 15700-15724 15725-15759 15760-15799 15800-15849	15A490-15A549 15A550-15A579 15A580-15A599 15A600-15A649 15A650-15A655 15A656-15A699 15A700-15A724 15A725-15A759 15A760-15A799 15A800-15A849	Lamp Assy.—Back-up Lamp Assy.—Utility Lamp Assy.—Police Flasher * Map Lamp Top Control Engine Compartment Lamp Commercial Pump Motors Note: Not used Passenger Car, Truck & Industrial Engines Open Numbers Lamp Assy.—Transmission Con- trol Selector Indicator
8500-8599 8600-8669 8670-8999 9000-9269 9270-9339 9340-9423 9424-9499 9500-9599 9600-9699 9700-9899	8A500-8A599 8A600-8A669 8A670-8A999 9A000-9A269 9A270-9A339 9A340-9A423 9A424-9A499 9A500-9A599 9A600-9A699 9A700-9A899	Water Pumps Fan and Brackets Open Numbers Fuel Tank Fuel and Oil Gauges and Fuel Tubes Fuel Pumps Manifold, Clamps, Thermostats, etc. Carburetors Carburetor Air Cleaners Thermostatic Choke, Acc. Spark & Throttle Control Rods	15850-15874 15875-15899 15900-15999 16000-16249 16250-16299 16300-16449 16450-16549 16550-16579 16580-16599 16600-16999	15A850-15A874 15A875-15A899 15A900-15A999 16A000-16A249 16A250-16A299 16A300-16A449 16A450-16A549 16A550-16A579 16A580-16A599 16A600-16A999	Parking Brake Signal Open Numbers * Front Fender and Aprons Fender Shields Rear Fenders Running Boards and Brackets Splash Shields Open Numbers Hood, Brackets, and Controls
9900-9999 10000-10299 10300-10399 10400-10499 10500-10649 10650-10837 10838-10999 11000-11529 11530-11568 11569-11619	9A900-9A999 10A000-10A299 10A300-10A399 10A400-10A499 10A500-10A649 10A650-10A837 10A838-10A999 11A000-11A529 11A530-11A568 11A569-11A619	* Generators Alternator and Rectifier Open Numbers Generator Regulator Battery and Supports—Voltmeter and Charge Indicator Instrument Cluster and Controls Starting Motor and Starter Switch Open Numbers Ignition Switch	17000-17149 17150-17249 17250-17384 17385-17399 17400-17424 17425-17599 17600-17674 17675-17748 17749-17999	17A000-17A149 17A150-17A249 17A250-17A384 17A385-17A399 17A400-17A424 17A425-17A599 17A600-17A674 17A675-17A748 17A749-17A999	Tools Open Numbers Speedometer and Tachometer Open Numbers Rear Window Wiper Windshield Wipers Windshield Washers Rear View Mirrors Front and Rear Bumpers and Stone Deflectors
11620-11644 11645-11688 11689-11999 12000-12399 12400-12427 12428-12449	11A620-11A644 11A645-11A688 11A689-11A999 12A000-12A399 12A400-12A427 12A428-12A449	Open Numbers Lighting Switch Open Numbers Ignition Coil, Distributor, Con- denser and Diaphragm Spark Plugs Open Numbers	18000-18199 18200-18241 18242-18699 18700-18799 18800-19499 19500-19549 19550-19999	18A000-18A199 18A200-18A241 18A242-18A699 18A700-18A799 18A800-19A499 19A500-19A549 19A550-19A999	Shock Absorbers * Heaters Air Brakes Radio Miscellaneous Accessories Air Conditioners

*This series has become inactive and parts qualifying will be identified with part numbers from a more appropriate series.

BODY BASIC NUMBERS AND CORRESPONDING FUNCTIONS

BASIC PART NO. SERIES	BASIC SERIES EXPANSION	PARTS WHICH QUALIFY BY FUNCTIONAL AREA	BASIC PART NO. SERIES	BASIC SERIES EXPANSION	PARTS WHICH QUALIFY BY FUNCTIONAL AREA
*7000000-7000099 00100-00399 01400-01499 01500-01599 01600-01799 01800-01999 02000-02499 02500-02699 02700-02899 02900-02999 03000-03999 04000-04249 04250-04399 04400-04599	70000A00-70000A99 001A00-003A99 014A00-014A99 015A00-015A99 016A00-017A99 018A00-019A99 020A00-024A99 025A00-026A99 027A00-028A99 029A00-029A99 030A00-039A99 040A00-042A99 042A50-043A99 044A00-045A99	Body Assembly & Trim Sets Front End Assembly Ventilating Ducts & Valves Brake Pedal Support Dash Assembly Ventilating Ducts & Valves Cowl Assembly Front Body Pillar Assy. Open Body Front Tie Bow Braces, Etc. Windshield Assembly Visor Assembly Front Belt Rail Inst. Panel Assy. Panel Assy.—Instr. Panel Details	25000-25099 25100-25299 25300-25399 25400-25699 25700-25899 25900-25999 26000-26199 26200-26399 26400-26599 26600-26699 26700-26799 26800-26899 26900-26999 27000-27199	250A00-250A99 251A00-252A99 253A00-253A99 254A00-256A99 257A00-258A99 259A00-259A99 260A00-261A99 262A00-263A99 264A00-265A99 266A00-266A99 267A00-267A99 268A00-268A99 269A00-269A99 270A00-271A99	Rear Door Frame & Pillar Assy. Rear Door Header Rear Door Bottom Rear Door Garnish Moulding Rear Door Glass Open Rear Door Reinf. Rear Door Glass Frame Rear Door Lock Rear Door Handles Open Rear Door Hinge Open Rear Door Regulator
04600-04799 04800-04899 04900-05999 06000-06199 06200-09999 *7010000-7010099 10100-10599 10600-10999 11000-11099 11100-11399 11400-11499 11500-11799 11800-11999 12000-12099	046A00-047A99 048A00-048A99 049A00-059A99 060A00-061A99 062A00-099A99 70100A00-70100A99 101A00-105A99 106A00-109A99 110A00-110A99 111A00-113A99 114A00-114A99 115A00-117A99 118A00-119A99 120A00-120A99	Cigar Lighter Assy. & Instrument Cluster Ash Receptacle Assy. Open Glove Compt. Assy. Open Floor Assembly Floor Side Member Assy. Floor Cross Sill Assy. Under Body Assy. Floor Pan Assembly Floor Pan Silencers & Pads Floor Board Assy. Open Floor Board Riser	27200-27299 27300-27399 27400-27699 27700-27799 27800-28099 28100-28399 28400-28499 28500-28599 28600-28699 28700-28799 28800-28999 29000-29199 29200-29599 29600-29699	272A00-272A99 273A00-273A99 274A00-276A99 277A00-277A99 278A00-280A99 281A00-283A99 284A00-284A99 285A00-285A99 286A00-286A99 287A00-287A99 288A00-289A99 290A00-291A99 292A00-295A99 296A00-296A99	Rear Door Check Rear Door Regulator Vacuum Lift Rear Door Trim Quarter Assy. Quarter Panel Assy. Quarter Lock Pillar Open Quarter Header Quarter Frame Quarter Belt Rail Open Quarter Window Garnish Moulding & Moulding Quarter Reinf. Braces & Brkts. Quarter Window Assy.
12100-12299 12300-12599 12600-12699 12700-12999 13000-13199 13200-13299 13300-13499 13500-13599 13600-13799 14000-14099 14100-14199 14200-14299 14300-19999 *7020000-7020099	121A00-122A99 123A00-125A99 126A00-126A99 127A00-129A99 130A00-131A99 132A00-132A99 133A00-134A99 135A00-135A99 136A00-137A99 140A00-140A99 141A00-141A99 142A00-142A99 143A00-199A99 70200A00-70200A99	Floor Trans. Cover Dust Sealer Open Floor Skid Strip Open Floor Mat & Carpet Floor Scuff Plate Open Floor Tool Box Open Member Assy.—Body Side Front Member Assy.—Body Side Rear Sill Assy.—Floor Pan Cross Front Open Body Side Assembly	29700-29799 29800-29999 7030000-7030199 30200-30299 30300-30499 30500-30699 30700-30799 30800-30999 31000-31499 31500-31599 31600-31899 31900-31999 32000-32199 32200-32399	297A00-297A99 298A00-299A99 70300A00-70301A99 302A00-302A99 303A00-304A99 305A00-306A99 307A00-307A99 308A00-309A99 310A00-314A99 315A00-315A99 316A00-318A99 319A00-319A99 320A00-321A99 322A00-323A99	Quarter Window Glass Quarter Glass Channel Quarter Glass Run Quarter Window Reg. Quarter Vent. Window Quarter Window Regulator Quarter Glass Frame Quarter Arm Rest Ash Receptacle Open Quarter Trim Assy. & Assist Loop Open Qtr. Arm Rest Assy. & Rear Seat Center Arm Rest Quarter Panel Spare Wheel Compt. Open Side Slats—Trim Sticks—Anti-Squeaks
20100-20199 20200-20399 20400-20499 20500-20699 20700-20799 20800-21099 21100-21299 21300-21399 21400-21799 21800-22199 22200-22399 22400-22499 22500-22599 22600-22699	201A00-201A99 202A00-203A99 204A00-204A99 205A00-206A99 207A00-207A99 208A00-210A99 211A00-212A99 213A00-213A99 214A00-217A99 218A00-221A99 222A00-223A99 224A00-224A99 225A00-225A99 226A00-226A99	Front Door Front Door Panel Front Door Pillar Front Door Header Front Door Bottom Front Door Garnish Mldg. & Mldgs. Front Door Reinf. Open Front Door Glass Front Door Lock Front Door—Glass Frame Front Door Handles Open Front Door Handles—Inside	32400-32499 32500-39999 7040000-7040099 40100-40199 40200-40299 40300-40399 40400-40499 40500-40599 40600-40699 40700-40799 40800-40899 40900-40999 41000-41099 41100-41199	324A00-324A99 325A00-399A99 70400A00-70400A99 401A00-401A99 402A00-402A99 403A00-403A99 404A00-404A99 405A00-405A99 406A00-406A99 407A00-407A99 408A00-408A99 409A00-409A99 410A00-410A99 411A00-411A99	Quarter Folding Compt.—Package Open Back Door Assembly Luggage Compt. Door Assy. Tail Gate Assy. Back Panel Assy. Lift Gate Open Luggage Compt. Door Panel Tail Gate Panel Assy. Back Door Frame Assy. Tail Gate Frame Assy. Back Door Pillar Fillers Open
22700-22799 22800-22899 22900-22999 23000-23099 23100-23399 23400-23499 23500-23599 23600-23699 23700-23999 24000-24199 24200-24299 24300-24599 24600-24699 24700-24999	227A00-227A99 228A00-228A99 229A00-229A99 230A00-230A99 231A00-233A99 234A00-234A99 235A00-235A99 236A00-236A99 237A00-239A99 240A00-241A99 242A00-242A99 243A00-245A99 246A00-246A99 247A00-249A99	Open Front Door Hinge Front Door Ventilating Window Front Door Dovetail Front Door Regulator Front Door Window Regulator Front Door Check Open Front Door Trim Front Door Arm Rest Hydraulic Window Operating Center Pillar Assy. Rear Door Assy. Rear Door Panels	41200-41299 41300-41399 41400-41599 41600-41699 41700-41899 41900-41999 42000-42199 42200-42299 42300-42499 42500-42599 42600-42699 42700-42899 42900-42999	412A00-412A99 413A00-413A99 414A00-415A99 416A00-416A99 417A00-418A99 419A00-419A99 420A00-421A99 422A00-422A99 423A00-424A99 425A00-425A99 426A00-426A99 427A00-428A99 429A00-429A99	Deck Pillar Group Luggage Compt. & Lift Gate Door Header Open Tail Gate Framing Back Belt Rail Back Door Glass & Framing Back Window Glass Back Window Frame Assy. Back Window Garnish Moulding Back Door Finish Strip—Mouldings Tail Gate Cross Finish Strip Luggage Compt. Hinge Assy.—Lamp Assy. Back Door Hinge & Reinf. Assy.

BODY BASIC NUMBERS AND CORRESPONDING FUNCTIONS (Continued)

BASIC PART NO. SERIES	BASIC SERIES EXPANSION	PARTS WHICH QUALIFY BY FUNCTIONAL AREA	BASIC PART NO. SERIES	BASIC SERIES EXPANSION	PARTS WHICH QUALIFY BY FUNCTIONAL AREA
43000-43099 43100-43149 43150-43199 43200-43399 43400-43499 43500-43699 43700-43799 43800-43899 43900-43999 44000-44099 44100-44199 44200-44299 44300-44399 44400-44599	430A00-430A99 431A00-431A49 431A50-431A99 432A00-433A99 434A00-434A99 435A00-436A99 437A00-437A99 438A00-438A99 439A00-439A99 440A00-440A99 441A00-441A99 442A00-442A99 443A00-443A99 444A00-445A99	Tail Gate Hinge Assy. Back Door Lock Assy. Tail Gate Lock Assy. Luggage Compt. Lock Assy. Back Door Handle Assembly Luggage Compt. Locking Handle Back Door Weatherstrip Luggage Compt., Bumper & Weatherstrip Tail Gate Bumper & Dowel Back Window Regulator Assy. Back Door Check Assy. Luggage Compt. Lid Support—Clamp Open Tail Gate Support	54900-54999 55000-55199 55200-55999 7060000-7060024 60025-60049 60050-60074 60075-60099 60100-60124 60125-60199 60200-60299 60300-60499 60500-60799 60800-60999 61000-61299	549A00-549A99 550A00-551A99 552A00-559A99 70600A00-70600A24 600A25-600A49 600A50-600A74 600A75-600A99 601A00-601A24 601A25-601A99 602A00-602A99 603A00-604A99 605A00-607A99 608A00-609A99 610A00-612A99	Roof Ventilator Top Luggage Carrier Open Front Seat Assy. Compt. Less Trim Rear Seat Assy.—Opera Seat Assy. Front Seat Assy. Rear Seat Cushion Assy. Driver's Seat Adjustment Rear Seat Back Assy.—Deck Seat Back Assy. Driver's Seat Back Assy. Comp. Front Seat Cushion Frame Assy. Rear Seat Cushion Framing Aux. Seat Cushion Framing Opera Seat Cushion Framing Driver's Seat Cushion Framing Front Seat Back Framing
44600-44699 44700-44799 44800-44999 45000-45099 45100-45199 45200-45299 45300-45399 45400-45599 45600-45699 45700-45799 45800-45899 45900-45999 46000-46099 46100-46199 46200-46299	446A00-446A99 447A00-447A99 448A00-449A99 450A00-450A99 451A00-451A99 452A00-452A99 453A00-453A99 454A00-455A99 456A00-456A99 457A00-457A99 458A00-458A99 459A00-459A99 460A00-460A99 461A00-461A99 462A00-462A99	Back Reinf. Brackets Back Door Reinf. Luggage Compt. Opening Reinf. Tail Gate Reinforcement Luggage Compt. Drain Trough Back Trim Back Curtain Luggage Compt. Trim Luggage Tool Compt. Luggage Compt. Partition Board Luggage Compt. Shelf Board Luggage Compt. Lamp Assy. Luggage Compartment Package Compt. Tool Compt. Deck Step	61300-61399 61400-61499 61500-61599 61600-61699 61700-61899 61900-62099 62100-62299 62300-62399 62400-62499 62500-62599 62600-62799 62800-62899 62900-63199	613A00-613A99 614A00-614A99 615A00-615A99 616A00-616A99 617A00-618A99 619A00-620A99 621A00-622A99 623A00-623A99 624A00-624A99 625A00-625A99 626A00-627A99 628A00-628A99 629A00-631A99	Rear Seat Back Frame Rear Seat Side Pillar—Front Seat Side Board Rear Seat Side Panel Front Seat Back Panel Front Seat Adjusting Driver's Seat Adjustment Front Seat Back Reinf. Driver's Back Reinf. Rear Seat Back Reinf. Driver & Passenger Seat Support Rear Seat Legs Front Seat Floor Rest Toe Guard Front Seat Back Robe Cord Front Seat Back Ash Receptacle Front Seat Cushion Cover—Center Seat Opera Seat Cushion
46300-46399 46400-46499 46500-46999 47000-47299 47300-47999 48000-48099 48100-49999 7050000-7050099 50100-50199 50200-50299 50300-50599 50600-50799 50800-51299 51300-51399 51400-51599	463A00-463A99 464A00-464A99 465A00-469A99 470A00-472A99 473A00-479A99 480A00-480A99 481A00-499A99 70500A00-70500A99 501A00-501A99 502A00-502A99 503A00-505A99 506A00-507A99 508A00-512A99 513A00-513A99 514A00-515A99	Back Door Trim Luggage Compt. Trim Package Tray Spare Wheel Compartment Open Rear Rack Assy. Open Roof Assy. Top Assy. Roof Panel Assy. Top Slat Iron Top Operating Mechanism Roof Reinf. Retainers Roof Rail Assembly Top Bow Assy. & Dome Lamp—Brkts. & Att. Parts	63100-63199 63200-63299 63300-63399 63400-63499 63500-63599 63600-63699 63700-63799 63800-63899 64000-64099 64200-64399 64400-64599 64600-64699	631A00-631A99 632A00-632A99 633A00-633A99 634A00-634A99 635A00-635A99 636A00-636A99 637A00-637A99 638A00-638A99 640A00-640A99 642A00-643A99 644A00-645A99 646A00-646A99	Front Seat Cushion Spring—Center Seat Opera Seat Cushion Spring Rear Seat Cushion Spring Seat Cushion Pad Seat Cushion Facing Seat Cushion End Pipe Cushion Button Seat Cushion Welt Binding Front Seat Side Carpet Rear Seat Cushion Cover Deck Seat Cushion Cover Driver's Seat Rear Cover Partition Window Operating Mech. Front Seat Back Cushion Cover Seat Back & Pad Assy. Seat Back Division Frame
51600-51699 51700-51799 51800-51899 51900-51999 52100-52299 52300-52399 52400-52499 52500-52599 52600-52699 52700-52999 53000-53099 53100-53199 53200-53299 53300-53399 53400-53499	516A00-516A99 517A00-517A99 518A00-518A99 519A00-519A99 521A00-522A99 523A00-523A99 524A00-524A99 525A00-525A99 526A00-526A99 527A00-529A99 530A00-530A99 531A00-531A99 532A00-532A99 533A00-533A99 534A00-534A99	Roof Rib & Slats Roof Drip & Finish Moulding Roof Partition Roof Trim Panel Headlining Roof Headlining Support Roof Binding Roof Cardboard Top Back Curtain Open Top Deck & Slide Quarter Top Stack—Toggle Top Landau—Folding Pillar Top Back Curtain Hydraulic Group Top Curtain Container	64700-64799 64800-64899 64900-64999 65000-65099 65100-65199 65200-65299 65300-65399 65400-65499 65500-65599 65600-65999 66000-66099 66100-66599 66600-66699	647A00-647A99 648A00-648A99 649A00-649A99 650A00-650A99 651A00-651A99 652A00-652A99 653A00-653A99 654A00-654A99 655A00-655A99 656A00-659A99 660A00-660A99 661A00-665A99 666A00-666A99	Front Seat Back Spring—Center Seat Front Seat Back Pad Front Seat Back Cardboard Opera Seat Cardboard Cover Etc., Center Seat Front Seat Back Facing Front Seat Back Trim Rail Front Seat Back Cushion Welt & Mldg. Front Seat Back Wadding Front Seat Back Misc. Trim—Hasscock Assy. Front Seat Back Bellows Open Pedestal Seat Open Rear Seat Back Cover Deck Seat Back Cover
53500-53599 53600-53699 53700-53799 53800-53899 53900-54199 54200-54299 54300-54399 54400-54499 54500-54599 54600-54699 54700-54799 54800-54899	535A00-535A99 536A00-536A99 537A00-537A99 538A00-538A99 539A00-541A99 542A00-542A99 543A00-543A99 544A00-544A99 545A00-545A99 546A00-546A99 547A00-547A99 548A00-548A99	Top Side Front Curtain Top Side Rear Curtain Top Covers, Pads and Retainers Quarter Curtain Folding Top Top Back Stay Roof Pads & Wadding—Silencers Top Dust Hood & Container Open Top Folding Compt. Roof Weatherstrip Top Hold Down Strap	66700-66799 66800-66899 66900-66999 67000-67099 67100-67199 67200-67299 67300-67399 67400-67599	667A00-667A99 668A00-668A99 669A00-669A99 670A00-670A99 671A00-671A99 672A00-672A99 673A00-673A99 674A00-675A99	Rear Seat Back Spring Deck Seat Back Spring Rear Seat Back Pad Deck Seat Back Pad Rear Seat Cardboard Rear Seat Back Facing Rear Seat Back Center Arm Rest Cover Rear Seat Arm Rest Rear Seat Silencer Rear Seat Heelboard

IMPORTANT: AS EACH INDIVIDUAL EXPANSION SERIES BECOMES EXHAUSTED OF NUMBERS, ANOTHER SERIES WILL BE ESTABLISHED BY USE OF THE NEXT ALPHABETICAL EXPANSION LETTER SUCH AS "B" THRU "Z".

GENERAL INFORMATION

FORD CAR PARTS

TYPICAL PATENT PLATE - 1960/62

The Patent Plate is located on the left front body pillar on Galaxie and Thunderbird models and on the lock face of left front door on Fairlane and Falcon passenger models. The rating plate for Falcon bus models is attached to the left front door hinge pillar.

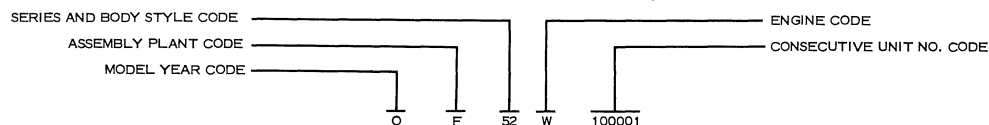
The following diagram of the Patent Plate specifies, in the Serial Number: the Model Year, Assembly Plant, Series and Body Style, Engine Type and numerical sequence of assembly.

Indicated in the body specifications are the Body Type, Exterior Paint Color, Trim Scheme, Production Date, Transmission Type and Rear Axle Ratio.

IMPORTANT Always furnish appropriate Patent Plate information and DSO number if applicable when ordering parts not listed in the Catalog. On 1962 models if the unit is built on a DSO, FSO or PAO (special orders) the complete order number will appear in the DSO space.

The Falcon bus models are cataloged with the Econoline Series. Rating plate information concerning Falcon bus models will be found in the General Information section of the Truck Master Parts Catalog Form AF 7636-A.

PATENT PLATE DIAGRAM



Serial Number (0F52W100001)

"0"---- 1960 Model

"F"---- Assembled at Dearborn Plant

"52"---- Galaxie Series--4 Door Sedan

"W"---- 8 Cyl. OHV Engine--292 C.I.D. --2-Venturi carb.

"100001"---- First vehicle assembled during Model Year

SERIAL	NUMBER	MADE IN	REG. U.S.	
0F52W	100001	U.S.A. BY	PAT. OFF.	
<i>Ford</i>				
BODY	COLOR	TRIM	DATE	TRANS AXLE
54A	BM1	32	17K	3 8
THIS VEHICLE IS CONSTRUCTED UNDER UNITED STATES LETTER PATENTS				
2 590 719	2 617 681	2 631 694	2 677 572	2 677 574
2 683 578	2 698 012	2 726 894	2 782 722	2 784 363
2 789 621	2 810 447			
OTHER PATENTS PENDING				

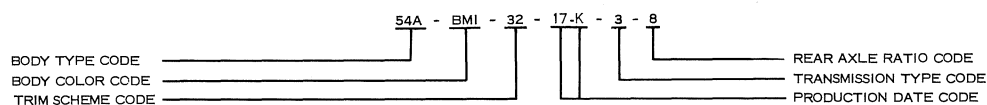
P-3154

1960 - 61

BODY	COLOR	TRIM	DATE	DSO	AXLE	TRANS
65A	FM	12	21H	11	1	3
MADE IN U.S.A. BY						
SERIAL NUMBER		<i>Ford</i>				
2S63X100001						
THIS VEHICLE IS CONSTRUCTED UNDER UNITED STATES LETTER PATENTS						
2 590 719	2 685 231	2 789 621	2 886 341	2 932 291		
2 617 681	2 688 258	2 810 447	2 906 140	2 947 373		
2 631 694	2 698 012	2 812 837	2 908 262	2 970 007		
2 677 572	2 726 894	2 813 206	2 923 830	2 973 670		
2 677 574	2 782 722	2 815 239	2 925 159	2 975 775		
2 683 578	2 784 363	2 876 749	2 929 452			
OTHER PATENTS PENDING						

P-3708

1962



Style and Body Specifications (54A - BM1 - 32 - 17K - 3 - 8)

"54A"---- Galaxie - 4 Door Sedan

**"BM1"---- Kingston Blue lower body, Corinthian White upper body-
Conventional two-tone

***"32"---- First digit "3" represents material - vinyl and body cloth.
Second digit "2" represents color - blue

"17"---- Seventeenth Day of Month

"K"---- Month of year - October

"3"---- Fordomatic (2 speed) Transmission

"8"---- Rear Axle Ratio of 2.91 to 1

▲"11"---- District code number

* When vehicle is two-toned the lower body color code will appear first in the Paint Color Code space. Numerals following the Color Code are for Company information

** When a trim deviation is used and is not serviced a numerical suffix is added to the Trim Code, ie, (32-1, 32-2). If the trim deviation is serviced an alphabetical suffix is added to the Trim Code, ie, (32A, 32B).

NOTE: On not serviced trim parts refer to General Sales Manual 9B2 - part 2, paragraph 28 and handle accordingly.

▲ Beginning in 1962, District code number will appear in D.S.O. space for all units including regular production.

TYPICAL WARRANTY PLATE - 1963/65

THE WARRANTY PLATE IS LOCATED ON THE LOCK FACE OF LEFT FRONT DOOR ON ALL PASSENGER AND FALCON BUS MODELS.

THE FOLLOWING DIAGRAM OF THE WARRANTY PLATE SPECIFIES, IN THE VEHICLE DATA LINE: THE BODY TYPE, EXTERIOR PAINT COLOR, TRIM SCHEME, PRODUCTION DATE, DISTRICT CODE and D.S.O. NUMBERS, REAR AXLE RATIO AND TRANSMISSION TYPE.

INDICATED IN THE VEHICLE WARRANTY NUMBER LINE, FORMERLY "SERIAL NUMBER", ARE: THE MODEL YEAR, ASSEMBLY PLANT, SERIES and BODY TYPE, ENGINE TYPE and NUMERICAL SEQUENCE OF ASSEMBLY.

IMPORTANT: THE DISTRICT CODE NUMBER WILL APPEAR IN DSO SPACE FOR ALL UNITS INCLUDING REGULAR PRODUCTION. ALWAYS FURNISH APPROPRIATE WARRANTY PLATE INFORMATION AND DSO NUMBER, IF APPLICABLE, WHEN ORDERING PARTS NOT LISTED IN THE CATALOG. IF THE UNIT IS BUILT ON DSO, FSO OR LPO (SPECIAL ORDERS) THE COMPLETE ORDER NUMBER WILL APPEAR IN THE DSO SPACE IN ADDITION TO THE DISTRICT CODE NUMBER.

THE FALCON BUS MODELS ARE CATALOGED WITH THE ECONOLINE SERIES. WARRANTY PLATE INFORMATION CONCERNING THESE VEHICLES WILL BE FOUND IN THE GENERAL INFORMATION SECTION OF THE TRUCK MASTER PARTS CATALOG, FORM AF 7636-A.

WARRANTY PLATE DIAGRAM



"54A"---- Galaxie - 4 Door Sedan

"EM"---- Viking Blue lower body, Corinthian White upper body-
Conventional two-tone (When vehicle is two-toned the lower body color code will appear first. Numerals following the Color Code are for Company information)

"22"---- First digit "2" represents material - Gleam broadcloth and Crush Vinyl. Second digit "2" represents color - medium blue. (When a trim deviation is used and is not serviced a numerical suffix is added to the Trim Code, ie, (22-1, 22-2). If the trim deviation is serviced an alphabetical suffix is added to the Trim Code, ie, (22A, 22B).

NOTE: On non-serviced trim parts refer to General Sales Manual 9B2, Part 2, Paragraph 28 and handle accordingly.

"17K"---- Seventeenth Day of Month - October

"26"---- Washington District (and DSO number when applicable)

"1"---- Rear Axle Ratio of 3.00 to 1 (Alpha Code for Equi-lock Axles)

"3"---- Fordomatic (2 speed) Transmission

Black Background Plate Identifies a Unit Painted with M30J (Non-Acrylic Enamel. (Solid Color Unit or the Lower Body Color when Unit is Two-Tone.)

BODY	COLOR	TRIM	DATE	DSO	AXLE	TRANS
54A	EM	22	17K	26	1	3

VEHICLE WARRANTY NUMBER

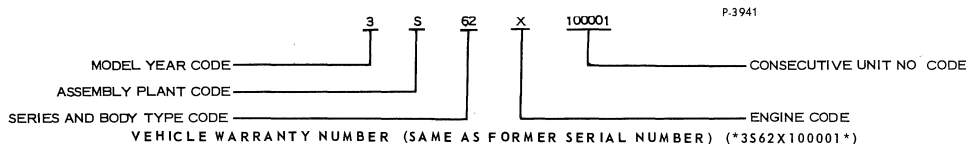
3S62X100001

NOT FOR TITLE OR REGISTRATION PURPOSES

THIS VEHICLE IS MANUFACTURED UNDER ISSUED AND PENDING UNITED STATES AND FOREIGN PATENTS

A PRODUCT OF MOTOR COMPANY MADE IN U.S.A.

Grey Background Plate Identifies a Unit Painted with M32J (Acrylic) Enamel. (Solid Color Unit or the Lower Body Color when Unit is Two-Tone.)



"**"---- Asterisks precede and follow the complete Warranty Number to prevent unauthorized addition of numbers or symbols.

"3"---- 1963 Model

"S"---- Assembled at Pilot Plant

"62"---- (6) Galaxie 500 Series, (2)-4 Door Sedan

"X"---- 8 cyl. OHV Engine--352 C.I.D. --2 Venturi carburetor

"100001"---- First Galaxie Series vehicle assembled at Pilot Plant during Model Year

TYPICAL WARRANTY PLATE beginning 1966

The Warranty Plate is located on the lock face of left front door on all Passenger and Falcon Club Wagon Models.

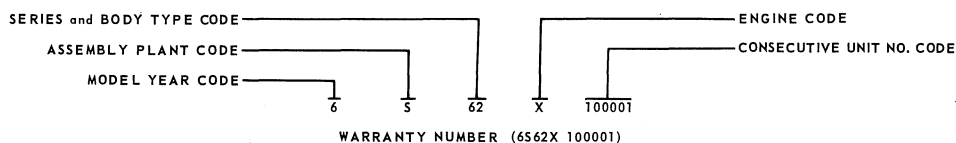
The following diagram specifies, in the Warranty Number Space: the Model Year, Assembly Plant Code, Series and Body Type Code, Engine Type Code and Numerical Sequence of Assembly.

Indicated in Vehicle Data Space: the Body Type Code, Exterior Paint Color Code, Trim Scheme Code, Production Date Code, District Code and D.S.O. numbers, Rear Axle Ratio Code and Transmission Type Code.

IMPORTANT: The District Code number will appear in D.S.O. space for all units including regular production. Always furnish appropriate Warranty Plate information and D.S.O. number, if applicable, when ordering parts not listed in the catalog. If the unit is built on D.S.O., F.S.O. or L.P.O. (Special Orders) the complete order number will appear in the D.S.O. space in addition to the District Code Number.

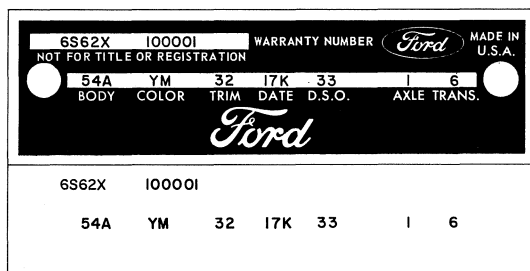
The Falcon Club Wagon models are cataloged with the Econoline Series. Warranty Plate information concerning these vehicles will be found in the General Information Section of the Truck Master Parts Catalog, Form AF 7636-A.

WARRANTY PLATE DIAGRAM



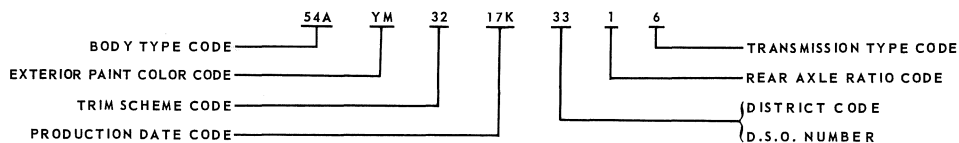
- "6"--- 1966 Model
 "S"--- Assembled at Pilot Plant.
 "62"--- (6) Galaxie "500" Series, (2) 4 Door Sedan
 "X"--- 8 Cyl. O.H.V. Engine - 352 C.I.D. - 4 Venturi Carburetor
 "100001"--- First Galaxie Series vehicle assembled at Pilot Plant during Model Year.

Black Background Plate identifies a Unit Painted with M32J (Acrylic) Enamel. (Solid Color Unit or the Lower Body Color when Unit is Two-Tone.)



Gray Background Plate identifies a Unit Painted with M30J (Non-Acrylic) Enamel. (Solid Color Unit or the Lower Body Color when Unit is Two-Tone.)

P-5218

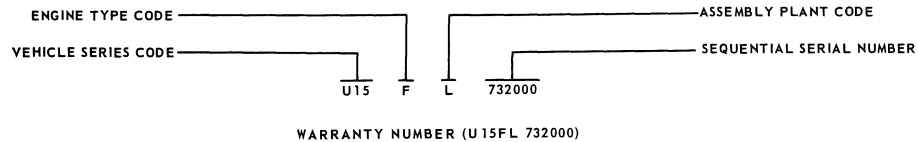


- "54A"--- Galaxie - 4 Door Sedan
 "YM"--- Silver Blue lower body, Wimbledon White upper body - Conventional two-tone.
 "32"--- First digit "3" represents material - Eaton Broadcloth and Vinyl.
 Second digit "2" represents color - blue. (When a trim deviation is used and is not serviced a numerical suffix is added to the trim code, ie, (32-1, 32-2). If the trim deviation is serviced an alphabetical suffix is added to the Trim Code, ie, (32-A, 32-B).
 NOTE: On non-serviced trim parts refer to General Sales Manual 9B2, Part 2, Paragraph 28 and handle accordingly.
 "17K"--- Seventeenth Day of Month - October.
 "33"--- Detroit District (and D.S.O. number when applicable).
 "1"--- Rear Axle Ratio of 3.00 to 1 (Alphabetical Code for Equa-lock Axles).
 "6"--- C4 Automatic 3 Speed Dual Range Transmission.

1966/ BRONCO WARRANTY PLATE

The Warranty Plate is mounted on the inner cowl panel on left hand side.

WARRANTY PLATE DIAGRAM

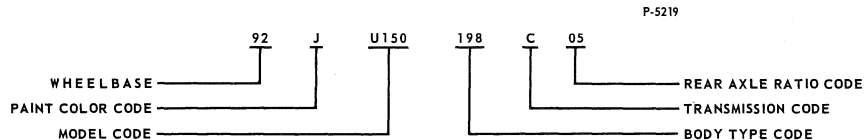


- "U15"--- U100 Series - Wagon
- "F"--- 6 cyl. 170 C.I.D. engine - 1 Venturi carburetor
- "L"--- Assembled at Michigan Truck Plant
- "732000"--- First unit built at assembly plant

Black Background Plate Identifies a Unit Painted with M32J (Acrylic) Enamel. (Solid Color Unit or the Lower Body Color when Unit is Two-Tone.)

U15FL 732000		WARRANTY NUMBER		Ford		MADE IN U.S.A.	
W.B.	COLOR	MODEL	BODY	TRANS.	AXLE		
92	J	U150	198	C	05		
MAX. G.V.W. LBS.		CERT. NET H.P.		R.P.M.		D.S.O.	
				72			
WARRANTY VOID IF MAX. GROSS VEHICLE WEIGHT IS EXCEEDED (SEE OPERATOR'S MANUAL OR LOAD CAPACITY CHART)							
U15FL 732000							
92	J	U150	198	C	05		
						72	

Gray Background Plate Identifies a Unit Painted with M30J (Non-Acrylic) Enamel. (Solid Color Unit or the Lower Body Color when Unit is Two-Tone.)



- "92"--- 92" Wheelbase
- "J"--- Rangoon Red
- "U150"--- U100 Unit with necessary equipment to rate given G. V. W.
- "198"--- "1" numeral before body code identifies type and color of interior trim. (Silver Vinyl) "98" Long Roof (Wagon) 4 x 4
- "C"--- 3 Speed Light Duty-Standard
- "05"--- 4. 11 to 1 (Ford 3300#)
- "72"--- District Code Number will appear in D.S.O. space for all units including regular production. If vehicle is built on a D.S.O., F.S.O., L.P.O. (Special Orders) the complete order number will appear in D.S.O. space.

1966/ BRONCO WARRANTY PLATE - continued

EXTERIOR PAINT BODY COLOR CODES

(REFER TO PAINT SECTION)

TRIM SCHEME CODES

(REFER TO SOFT TRIM SECTION)

SEQUENTIAL SERIAL NUMBERS

A production serial number block system is used to identify annual model program.
The monthly assignment of serial numbers is indicated in the following blocks:

1966 MODEL

August, 1965	732,000 thru 745,999	March, 1966	830,000 thru 843,999
September, 1965	746,000 thru 759,999	April, 1966	844,000 thru 857,999
October, 1965	760,000 thru 773,999	May, 1966	858,000 thru 871,999
November, 1965	774,000 thru 787,999	June, 1966	872,000 thru 885,999
December, 1965	788,000 thru 801,999	July, 1966	886,000 thru 899,999
January, 1966	802,000 thru 815,999	August, 1966	900,000 thru 913,999
February, 1966	816,000 thru 829,999		

1967 MODEL

August, 1966	A00,000 thru A13,999	March, 1967	A98,000 thru B11,999
September, 1966	A14,000 thru A27,999	April, 1967	B12,000 thru B25,999
October, 1966	A28,000 thru A41,999	May, 1967	B26,000 thru B39,999
November, 1966	A42,000 thru A55,999	June, 1967	B40,000 thru B53,999
December, 1966	A56,000 thru A69,999	July, 1967	B54,000 thru B67,999
January, 1967	A70,000 thru A83,999	August, 1967	B68,000 thru B81,999
February, 1967	A84,000 thru A97,999		

1968 MODEL

August, 1967	C00,000 thru C13,999	March, 1968	C98,000 thru D11,999
September, 1967	C14,000 thru C41,999	April, 1968	D12,000 thru D25,999
October, 1967	No Production	May, 1968	D26,000 thru D39,999
November, 1967	C42,000 thru C55,999	June, 1968	D40,000 thru D53,999
December, 1967	C56,000 thru C69,999	July, 1968	D54,000 thru D67,999
January, 1968	C70,000 thru C83,999	August, 1968	D68,000 thru D81,999
February, 1968	C84,000 thru C97,999		

BODY TYPE CODES

REAR AXLE RATIO CODES

WARRANTY PLATE SERIAL NO. CODE	BODY TYPE CODE	BODY TYPE	CODE	FORD 2780#	CODE	FORD 3300#
U13	96	Roadster (Open Body)	03	4.11 to 1	05	4.11 to 1
U14	97	Sport Car (Utility)	A3	4.11 to 1 (locking)	A5	4.11 to 1 (locking)
U15	98	Wagon (Long Roof)	04	4.57 to 1	06	4.57 to 1
			A4	4.57 to 1 (locking)	A6	4.57 to 1 (locking)

PATENT or WARRANTY PLATE

ASSEMBLY PLANT CODES

CODE	ASSEMBLY PLANT	CODE	ASSEMBLY PLANT	CODE	ASSEMBLY PLANT
A	Atlanta	J	Los Angeles	S	Pilot Plant
B	Oakville				
C	Chester	K	Kansas City	T	Metuchen
D	Dallas	L	Long Beach	U	Louisville
E	Mahwah	M	Memphis	W	Wayne
F	Dearborn	N	Norfolk	X	St. Thomas
G	Chicago	P	Twin Cities	Y	Wixom
H	Lorain	R	San Jose	Z	St. Louis

ENGINE ASSEMBLY PLANT CODES

ENGINE CODE	ENGINE PLANT
C	Cleveland
E	Ensite-Canada

MODEL YEAR CODES

CODE	YEAR	CODE	YEAR	CODE	YEAR	CODE	YEAR
0	1960	3	1963	6	1966		
1	1961	4	1964	7	1967		
2	1962	5	1965	8	1968		

MONTHS OF THE YEAR CODES

MONTH	First Year	Second Year	MONTH	First Year	Second Year
January	A	N	July	G	U
February	B	P	August	H	V
March	C	Q	September	J	W
April	D	R	October	K	X
May	E	S	November	L	Y
June	F	T	December	M	Z

TRANSMISSION TYPE CODES

CODE	TRANSMISSION	CODE	TRANSMISSION
1960/65		1966	
1	3 Speed Manual Shift	1	3 SPEED MANUAL SHIFT (2.77)
2	Overdrive	2	Overdrive
3	FORDOMATIC (2 SPEED)-1960/64	3	3 SPEED MANUAL SHIFT (3.03)
4	Cruise-O-Matic	4	C6 Automatic (XPL)
5	4 Speed Manual Shift	5	4 Speed Manual Shift
6	C4 AUTOMATIC DUAL RANGE-1964/65	6	C4 Automatic (XP)
C	FORDOMATIC (3 SPEED) - 1960	7	Cruise-O-Matic (FX)
		8	Cruise-O-Matic (MX)
1967		1968	
1	3 Speed Manual Shift (2.77)	1	3 Speed Manual Shift (3.03)
2	Overdrive	5	4 Speed Manual Shift
3	3 Speed Manual Shift (3.03)	6	4 Speed Manual (Optional Ratio)
5	4 Speed Manual Shift	T	Cruise-O-Matic (FMX-L)
U	C6 Automatic (XPL)	U	C6 Automatic (XPL)
W	C4 Automatic (XP)	W	C4 Automatic (XP3)
X	Cruise-O-Matic (FX)	X	Cruise-O-Matic (FMX)
Y	Cruise-O-Matic (MX)	Y	Cruise-O-Matic (MX)
Z	C6 Automatic Special (XPL)	Z	C6 Automatic Special (XPL)

REAR AXLE RATIO CODES

REGULAR

REAR AXLE RATIO	1960	1961	1962	1963-65	1966	1967	1968
2.50 to 1							O
2.75 to 1						8	1
2.79 to 1							2
2.79 to 1							☆F
2.79 to 1						0†	
2.80 to 1				6	6	6	3
2.83 to 1				2▲	2	2	4
2.91 to 1	8	8					
3.00 to 1		6	1	1	1	1	5
3.07 to 1							M
3.10 to 1	3	3	2	2		0♦	9
3.20 to 1		5	3	3	3	3	6
3.22 to 1	6						
3.25 to 1			4	4	4	4	7
3.36 to 1						7	L
3.50 to 1	J	J	5	5	5	5	8
3.56 to 1	1	1	6				
3.70 to 1	9						
3.78 to 1	4						
3.80 to 1			7	7			
3.89 to 1	2	2	8	8	8		
4.00 to 1		4	9‡	9‡			
4.11 to 1			9*	9*	9	9	

♠ 1964/ ‡ Falcon * Galaxie, Fairlane, Mustang
 ▲ 1965/ ♦ Ford † Fairlane, Falcon, Mustang
 ☆ Mustang

LOCKING DIFFERENTIAL

REAR AXLE RATIO	1960	1961	1962	1963-65	1966	1967	1968
2.50 to 1							
2.75 to 1						H	A
2.79 to 1							B
2.80 to 1				F	F	F	C
2.83 to 1				B▲	B	B	D
2.91 to 1		H					
3.00 to 1		F	A	A	A	A	E
3.10 to 1	C	C	B	B			
3.20 to 1			C	C	C	C	F
3.25 to 1			D	D	D	D	G
3.36 to 1						G	
3.50 to 1			E	E	E	E	H
3.56 to 1	A	A	F				
3.80 to 1			G	G			
3.89 to 1	B	B	H	H	H		
3.91 to 1							X
4.00 to 1			I‡				
4.11 to 1			I*	I	I		
4.30 to 1							Z

♠ 1964/ ‡ Falcon * Galaxie, Fairlane, Mustang
 ▲ 1965/

PATENT or WARRANTY PLATE

DISTRICT CODES

CODE	DISTRICT	CODE	DISTRICT	CODE	DISTRICT	CODE	DISTRICT	CODE	DISTRICT	CODE	DISTRICT
11	Boston	16	Philadelphia	34	Indianapolis	52	Des Moines	64	New Orleans		Ford of Canada
37	Buffalo	24	Jacksonville	35	Lansing	53	Kansas City	65	Oklahoma City	B1	Central
13	New York	25	Richmond	28	Louisville	54	Omaha	71	Los Angeles	B2	Eastern
38	Pittsburgh	17	Washington	41	Chicago	55	St. Louis	72	San Jose	B3	Atlantic
15	Newark	27	Cincinnati	42	Fargo	61	Dallas	73	Salt Lake City	B4	Midwestern
21	Atlanta	32	Cleveland	43	Milwaukee	89	Transportation Services	90's	Export	B6	Western
22	Charlotte	33	Detroit	44	Twin Cities	83	Government	84	Home Office Reserve	B7	Pacific
45	Davenport	62	Houston	74	Seattle	85	American Red Cross			11 thru 17	EXPORT
51	Denver	63	Memphis	75	Phoenix						

ENGINE CODES & HORSEPOWER RATINGS

ENGINE		T Y P E	1960		1961-62		1963		1964		1965		1966		1967-68	
No. Cyl.	C. I. D.		CODE	H. P.	CODE	H. P.	CODE	H. P.	CODE	H. P.	CODE	H. P.	CODE	H. P.	CODE	H. P.
6	144	OHV-1V. Carb.	S	85	S	85	S	85	S	85						
6	170	OHV-1V. Carb. (Falcon)			U	101	U	101	U	101	U	105	U	105	U	105
6	170	OHV-1V. Carb. (Bronco)											F	105	F	105
6	200	OHV-1V. Carb.					T	116	T	116	T	120	T	120	T	120
6	223	OHV-1V. Carb.	V	135	V	135	V	138	V	138						
6	223	OHV-1V. Carb. (Police)							B							
6	223	OHV-1V. Carb. (Taxi)					E		E							
6	240	OHV-1V. Carb.									V	150	V	155	V	150
6	240	OHV-1V. Carb. (Police)									B	150	B	155	B	150
6	240	OHV-1V. Carb. (Taxi)									E	150	E	155	E	150
8	221	OHV-2V. Carb.			L-1962 only	145	L	145								
8	260	OHV-2V. Carb.			F-1962 only	164	F	164	F	164	F	164				
8	289	OHV-2V. Carb.					C	195	C	195	C	200	C	200	C	200
8	289	OHV-2V. Carb. (Bronco)											N	200	N	200
8	289	OHV-4V. Carb. (Regular Fuel)									D	210				
8	289	OHV-4V. Carb. (Special)					K	271	K	271	K	271	K	271	K	271
8	289	OHV-4V. Carb. (Premium Fuel)									A	225	A	225	A	225
8	292	OHV-2V. Carb. (Standard)	W	175	W	175										
8	302	OHV-2V. Carb.													F	210
8	302	OHV-4V. Carb.													J	235
8	352	OHV-2V. (Special)	X	220	X	220	X	220								
8	352	OHV-4V. Carb. (Power option)	Y	300					X	250	X	250	X	250		
8	352	OHV-4V. Carb. (Special)	Y	360												
8	390	OHV-2V. Carb. (3spd. manual trans.)-Fairlane											Y	265	Y	270
8	390	OHV-2V. Carb. (Premium Fuel)													X	280
8	390	OHV-4V. Carb.			Z	300	Z	300	Z	300	Z	300	Z	315	Z	320
8	390	OHV-4V. Carb. (Police)					P	330	P	330	P	330				
8	390	OHV-4V. Carb. (Special)			Z-1961 only	375										
8	390	OHV-6V. Carb. (Special)			Z-1961 only	400	M	400								
8	390	OHV-4V. Carb. (GT)											S	335	S	335
8	390	OHV-2V. Carb. (Auto. trans.)-Fairlane											H	275		
8	390	OHV-2V. Carb. (Auto. trans.)-Ford											Y	275		
8	390	OHV-2V. Carb. (Automatic trans.)													H	270
8	406	OHV-4V. Carb. (Special)			B-1962 only	385	B	385								
8	406	OHV-6V. Carb. (Special)			G-1962 only	405	G	405								
8	427	OHV-4V. Carb. (Special)					Q	410	Q	410						
8	427	OHV-8V. Carb. (Special)					R	425	R	425	R	425	R	425	R	425
8	428	OHV-4V. Carb.											Q	345	Q	345
8	428CJ	OHV-4V. Cobra Jet													R	335
8	428	OHV-4V. (Police)											P	360	P	360
8	429	OHV-4V. Carb.													N	360
8	430	OHV-4V. Carb. (Automatic)	J	375												

BODY COLOR CODE

(REFER TO PAINT SECTION)

TRIM SCHEME CODE

(REFER TO SOFT TRIM SECTION)

PATENT or WARRANTY PLATE

BODY TYPE and SERIES CODE

CODE		BODY TYPE	MODEL YEARS	CODE		BODY TYPE	MODEL YEARS
BODY TYPE	SERIES			BODY TYPE	SERIES		
FAIRLANE 1962/							
54A	32	4 Door Sedan	1962/66	65D	44	"Torino" 2 Door Hardtop (Bucket)	1968
54A	31	4 Door Sedan	1967/	65E	33	"500" 2 Door Hardtop (Bucket)	1968
54B	42	"500" 4 Door Sedan	1962/66				
54B	34	"500" 4 Door Sedan	1967/	66A	47	2 Door Ranchero	1967/
				66B	48	"500" 2 Door Ranchero	1967/
54C	41	"Torino" 4 Door Sedan	1968	66D	49	"500XL" 2 Door Ranchero	1967/
62A	31	2 Door Sedan	1962/66	71B	48	Custom Ranch Wagon	1963/65
62A	30	2 Door Sedan	1967	71B	48	"500" Custom Ranch Wagon	1966
62B	41	"500" 2 Door Sedan	1962/66	71B	37	"500" Custom Ranch Wagon	1967/
62B	33	"500" 2 Door Sedan	1967	71D	38	Ranch Wagon	1963/66
62C	47	"500" 2 Door Sport Coupe	1962	71D	32	Ranch Wagon	1967/
				71E	49	"Squire"	1963/66
63B	43	"500" 2 Door Hardtop	1966	71E	38	"Squire"	1967/
63B	35	"500" 2 Door Hardtop	1967/	71G	49	"Squire"	1963
63C	47	"500XL" 2 Door Hardtop	1966				
63C	40	"500XL" 2 Door Hardtop	1967	76B	45	"500" Convertible	1966
63D	40	"GT" 2 Door Hardtop	1966	76B	36	"500" Convertible (Bench)	1967/
63D	42	"GT" 2 Door Hardtop	1967/				
63E	35	2 Door Hardtop (Fastback)	1968	76C	46	"500XL" Convertible	1966
				76C	41	"500XL" Convertible	1967
65A	43	"500" 2 Door Hardtop	1963/65				
65A	30	2 Door Hardtop (Formal)	1968	76D	44	"GT" Convertible	1966
65B	47	"500" 2 Door Sport Coupe	1963/65	76D	43	"GT" Convertible	1967/
65B	33	"500" 2 Door Hardtop (Bench)	1968				
65C	40	"Torino" 2 Door Hardtop (Bench)	1968	76E	36	"500" Convertible (Bucket)	1968
MUSTANG 1965/							
63A	09	2 + 2 Fastback	1965/66	65C	07	2 Door Hardtop	1965/66
63A	02	2 + 2 Fastback (Bucket)	1967/	65C	01	2 Door Hardtop (Bench)	1967/
63B	02	2 + 2 Fastback (Bucket)	1968	65D	01	2 Door Hardtop (Bench)	1968
63B	09	2 + 2 Fastback	1965/66				
63B	02	2 + 2 Fastback (Bucket)	1967	76A	08	Convertible	1965/66
63C	02	2 + 2 Fastback (Bench)	1968	76A	03	Convertible (Bucket)	1967/
63D	02	2 + 2 Fastback (Bench)	1968				
				76B	08	Convertible	1965/66
65A	07	2 Door Hardtop	1965/66	76B	03	Convertible (Bucket)	1967/
65A	01	2 Door Hardtop (Bucket)	1967/				
				76C	08	Convertible	1965/66
65B	07	2 Door Hardtop	1965/66	76C	03	Convertible (Bench)	1967
65B	01	2 Door Hardtop (Bucket)	1967				
65B	01	2 Door Hardtop (Bucket)	1968				
THUNDERBIRD 1960/							
S(57A)	86	4 Door Town Sedan (Bucket)	1968	S(63D)	87	2 Door Hardtop "Landau" (Blind Quarter Roof-Vinyl)	1966
S(57B)	84	4 Door "Landau" (Vinyl Roof)	1967				
S(57B)	87	4 Door "Landau" (Bucket)	1968	S(65A)	81	2 Door Hardtop (Painted Roof)	1967
S(57C)	87	4 Door "Landau" (Bench)	1968	S(65A)	83	2 Door Hardtop (Bucket)	1968
S(57D)	86	4 Door Sedan (Bench)	1968				
				S(65B)	82	2 Door "Landau" (Vinyl Roof)	1967
S(63A)		2 Door Hardtop (with Sliding Roof Panel)	1960	S(65B)	84	2 Door "Landau" (Bucket)	1968
S(63A)	71	2 Door Hardtop	1960/61	S(65C)	83	2 Door Hardtop (Bench)	1968
S(63A)	83	2 Door Hardtop	1962/66	S(65D)	84	2 Door "Landau" (Bench)	1968
S(63B)	87	2 Door Hardtop "Landau"	1962/65	S(76A)	73	Convertible	1960/61
S(63C)	81	2 Door Hardtop (Blind Quarter Roof-Painted)	1966	S(76A)	85	Convertible	1962/66
				S(76B)	89	Convertible "Sports Roadster"	1962/63

PATENT or WARRANTY PLATE

BODY TYPE and SERIES CODE

[illegible]

Revised June, 1968

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Change No. 33

ABBREVIATIONS

2/b or 2/v.....2 barrel
3/T or 3/S/T.....3 speed trans.
3 or 4/S/T.....3 or 4 speed trans.
4/b or 4/v.....4 barrel
4/T or 4/S/T.....4 speed trans.
6/b or 6/V.....6 barrel
8/b or 8/V.....8 barrel

A/C.....air conditioner
AR.....As Required
A/S.....air suspension
abs.....absorber
accel.....accelerator
adj.....adjustment
alt.....alternator
altnr.....alternating
alum.....aluminum
amp.....ampere
approx.....approximately
assy.....assembly
attach.....attached
auto, trans.....automatic transmission
blk.....block
brg.....bearing
brkr.....breaker
brkt.....bracket
bus.....business

C4 and/or C6.....3 speed dual range
C/CW.....counter clockwise
C. I. D.....cubic inch displacement
C/L.....Customline
C/M.....cruise-o-matic
C. P. or cp.....candle power
CS.....California Special (Mustang)
C/W.....clockwise
carb.....carburetor
Chg/L.....Change level
clstr.....cluster
c/member.....crossmember
col.....column
com.....compressor
compt.....compartment
con.....control
cond.....conditioning
conn.....connecting
c/pin.....cotter pin
c/shaft.....crankshaft
ctr.....center
cvr. or cov.....cover
cyl.....cylinder

D/4/S.....Dagenham 4 speed
def.....defroster
defl.....deflector
dia. or diam.....diameter
diff.....differential
disp.....displacement
dist.....distributor

E/H/D.....Extra Heavy Duty
elec.....electric
em/re.....emission reduction
eng.....engine

equal.....equalizer
exh.....exhaust
ext.....external

F/L.....Fairlane
F/M.....Fordomatic
F/M/2.....Fordomatic 2 speed
F/4/S.....Ford 4 speed
fdr.....fender
fill.....fillister
flex.....flexible
flr.....floor
frt.....front
ft.....foot
f/wheel.....flywheel

gen.....generator
gov.....governor

H/D.....heavy duty
HP.....horsepower
hd.....head
hex.....hexagon
hsg.....housing
htr.....heater
hyd.....hydraulic

I. D.....inside diameter
ident.....identification
ign.....ignition
Imco.....IMPROVED COMBUSTION
EMISSION CONTROL SYSTEM
indic.....indicator
instru.....instrument
int.....internal
inter.....intermediate
Jr. Jewel.....*Junior Jewel

L. H.....left hand
lb.....pound
lt./frame.....light weight frame
lub.....lubricator
l/washer or l/w.....lockwasher
lwr.....lower

M/L.....Mainline
man.....manifold
med.....medium
mldg.....moulding
mtd.....mounted
mtg.....mounting
mtr.....motor

NPG.....NEW PROCESS GEAR trans.
No.....number

O. D.....outside diameter
O/D or o/drive.....overdrive
O. H. V.....over head valve
O/S.....oversize
o/all.....overall
oz.....ounce
P/C.....Police Car

P. F.....premium fuel
P/I.....Police Interceptor
P/L.....Parklane
P/S.....power steering
pass.....passenger
pcs.....pieces
press.....pressure
pt.....pint

qtr.....quarter
qty.....quantity

R/A.....rocker arm
R/B.....replaced by
R/D.....regular duty
R. F.....regular fuel
R. H.....right hand
R. P. M. or RPM.....revolutions per minute
rad.....radiator
rd.....round
reg.....regulator
reinf.....reinforcement
repl.....replaced
ret.....retainer

S/C.....Supercharger
S/D.....Sedan Delivery
S/E.....Special Economy carb.
S/L.....Sunliner
S/T.....standard transmission
S/W.....Station Wagon
s/member.....side member
speedo.....speedometer
sprg.....spring
s/ring.....snap ring
std.....standard
strg.....steering
suppt.....support
susp.....suspension

T/E.....THERMACTOR EMISSION
Control System
T. V.....throttle valve
tach.....tachometer
temp.....temperature
thd.....thread
trans.....transmission
Trans/Ign. or Trans. Ign.....TRANSISTORIZED IGNITION

U/S.....undersize
u/joint or u/jt.....universal joint

vac.....vacuum
vent.....ventilation

W/4/S.....Warner 4 speed
w/.....with
warn.....warning
w/o.....without
w/shield or w/s.....windshield
w/strip.....weather strip
wt.....weight

X/C or x/c.....extra cooling

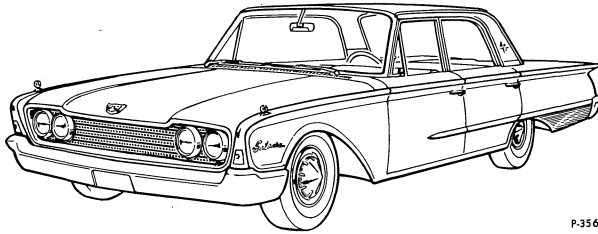
Model Identification

FORD CAR PARTS

MODEL IDENTIFICATION

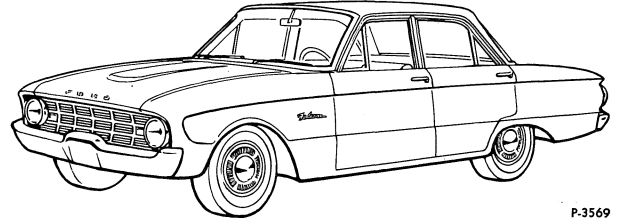
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1960



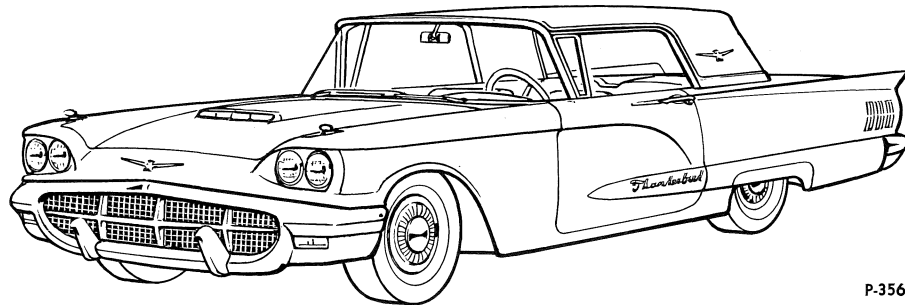
P-3565

FORD PASSENGER



P-3569

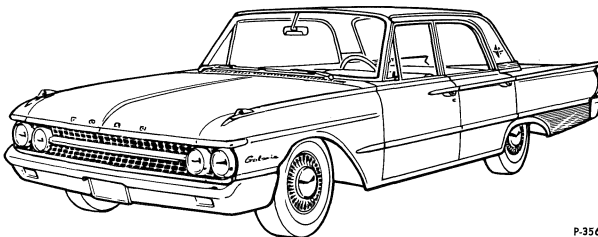
FALCON



P-3567

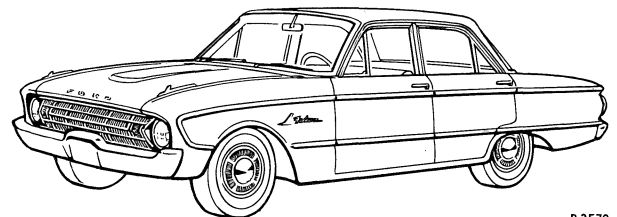
THUNDERBIRD

1961



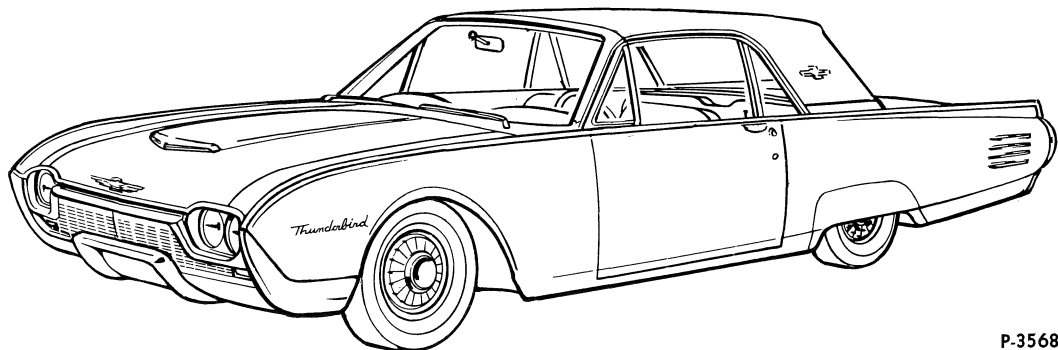
P-3566

FORD PASSENGER



P-3570

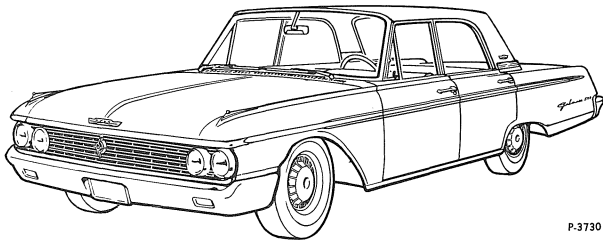
FALCON



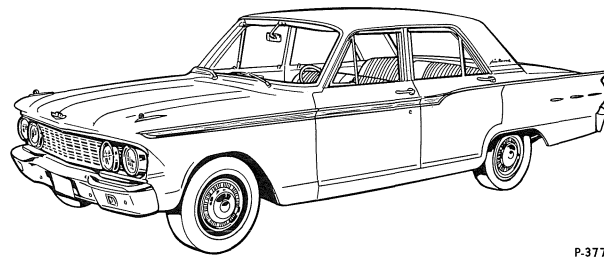
P-3568

THUNDERBIRD

1962



P-3730

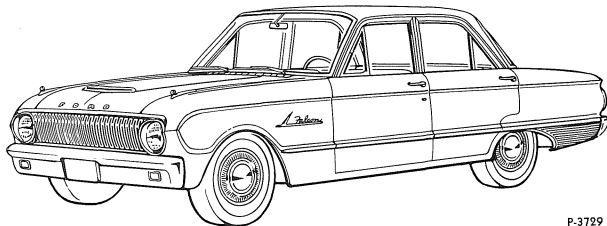


P-3775

GALAXIE

FAIRLANE

FORD PASSENGER



P-3729

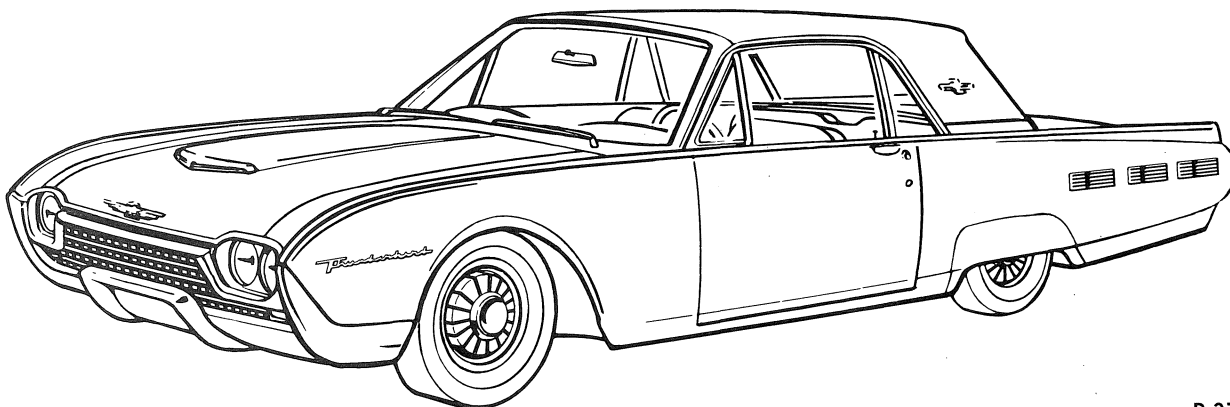


P-3741

PASSENGER

CLUB WAGON & STATION BUS

FALCON

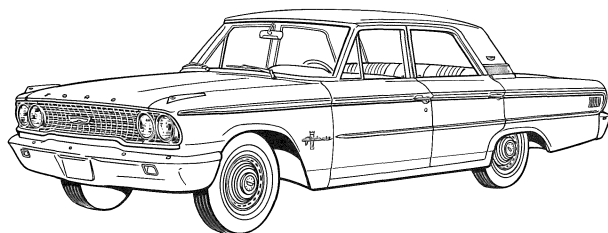


P-3728

THUNDERBIRD

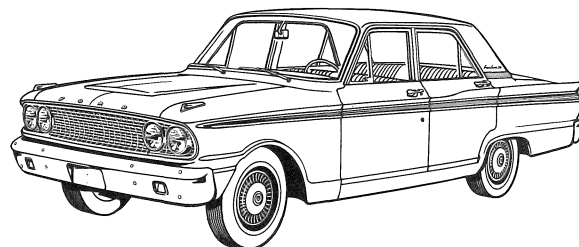


1963



P-4014

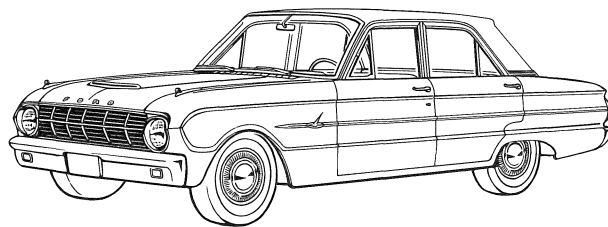
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P-4015

FAIRLANE

FORD PASSENGER



P-4016

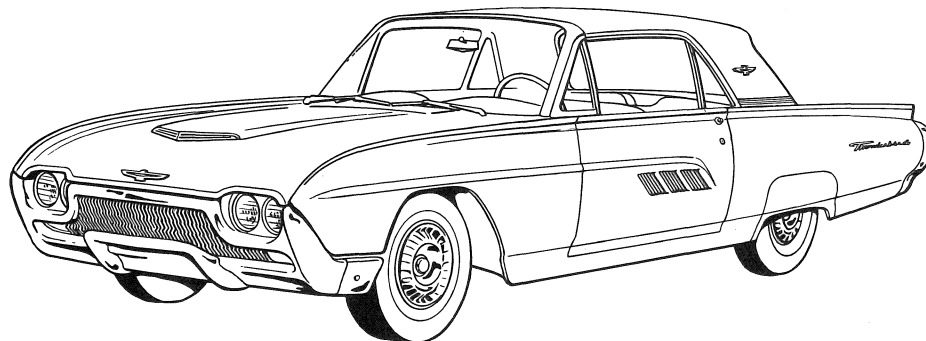
PASSENGER



P-3741

CLUB WAGON & STATION BUS

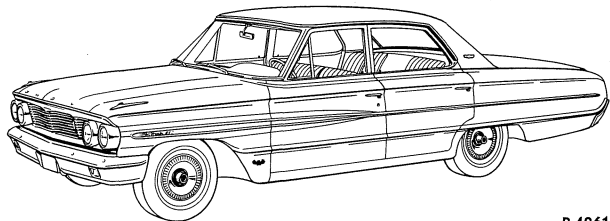
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P-4017

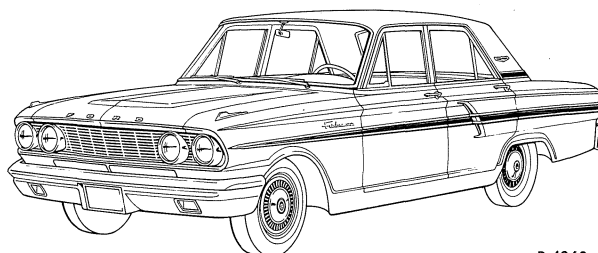
THUNDERBIRD

1964



P-4261

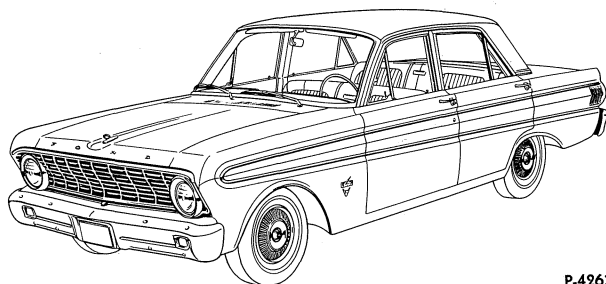
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P-4262

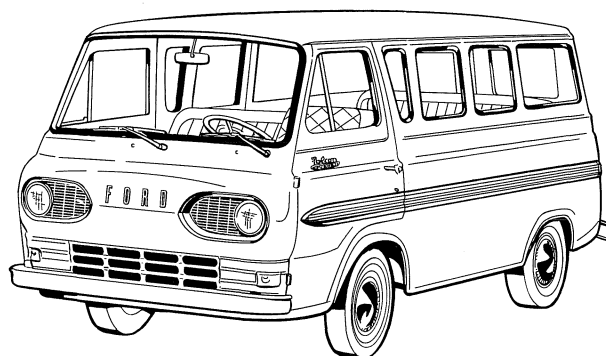
FAIRLANE

FORD PASSENGER



P-4263

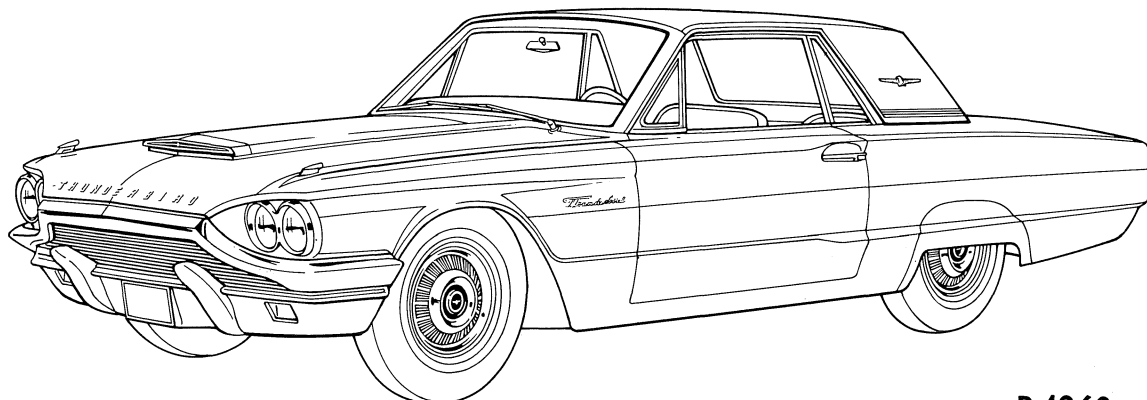
PASSENGER



P-3741

CLUB WAGON & STATION BUS

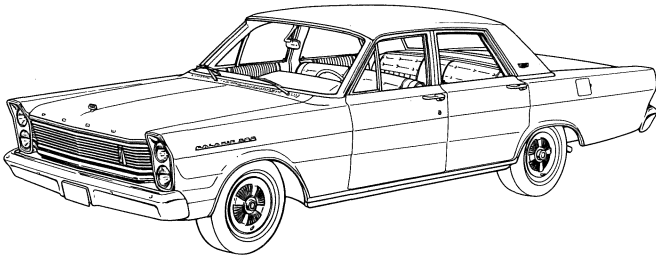
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P-4260

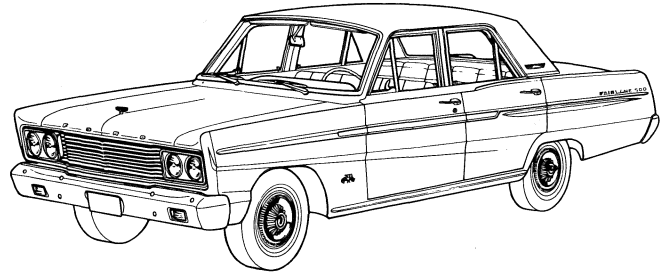
THUNDERBIRD

1965



P-5195

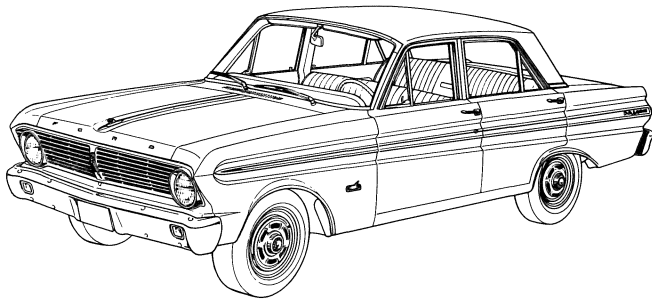
GALAXIE



P-5196

FAIRLANE

FORD PASSENGER



P-5197

PASSENGER

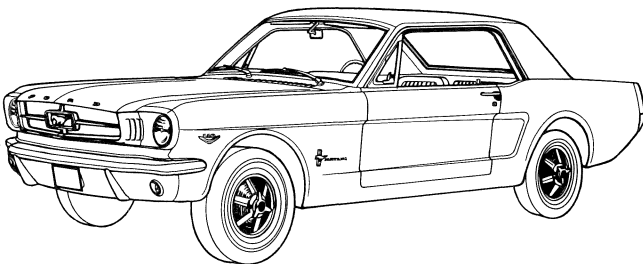


2-66

P-3741

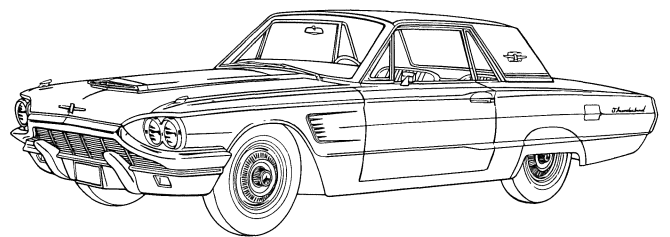
CLUB WAGON & STATION BUS

FALCON



P-5198

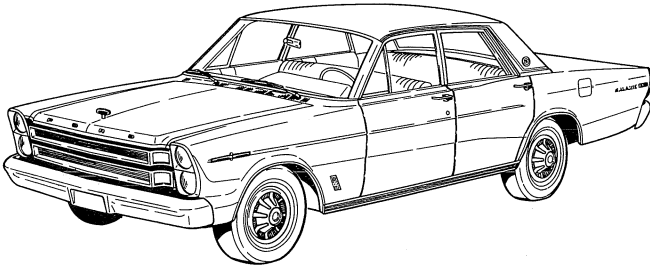
MUSTANG



P-5199

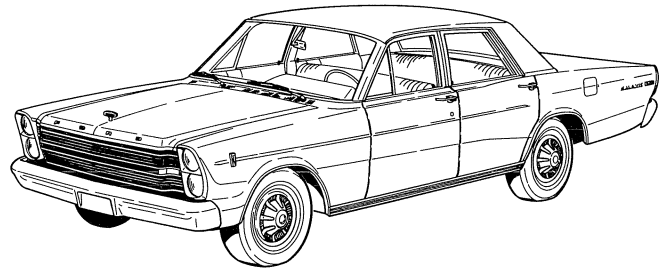
THUNDERBIRD

1966



P-5293

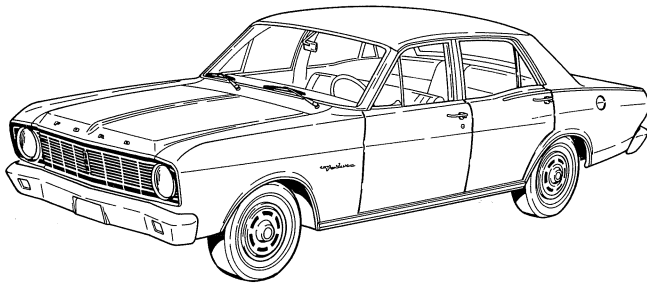
LTD



P-5294

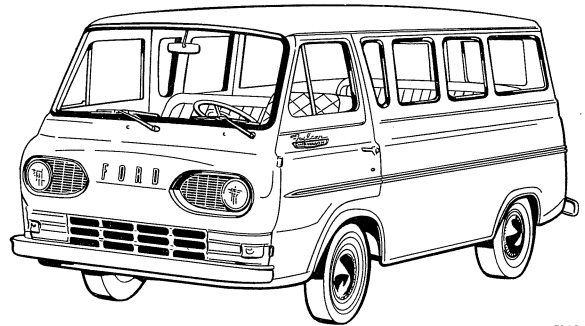
CUSTOM and GALAXIE

FORD



P-5296

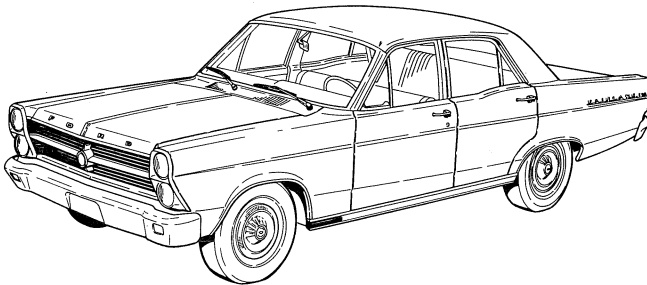
PASSENGER



P-5300

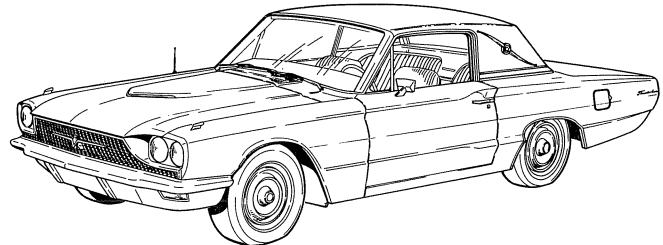
CLUB WAGON

FALCON



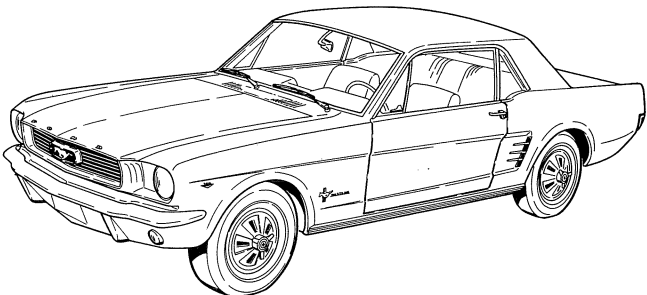
P-5295

FAIRLANE



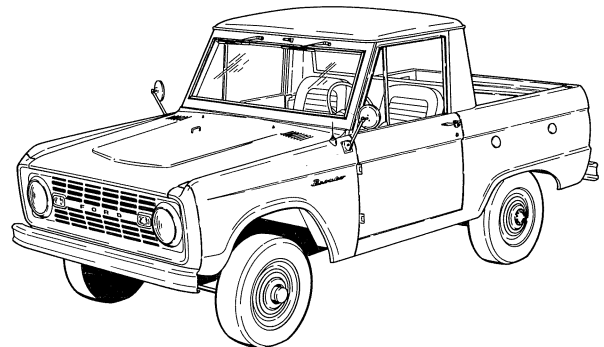
P-5298

THUNDERBIRD



P-5297

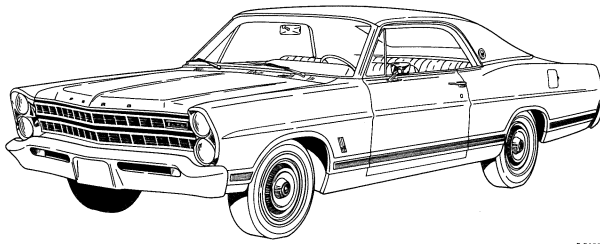
MUSTANG



P-5299

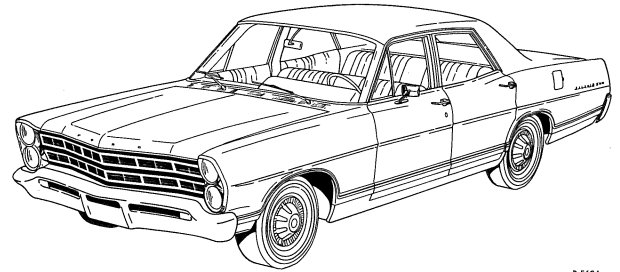
BRONCO

1967



P-5693

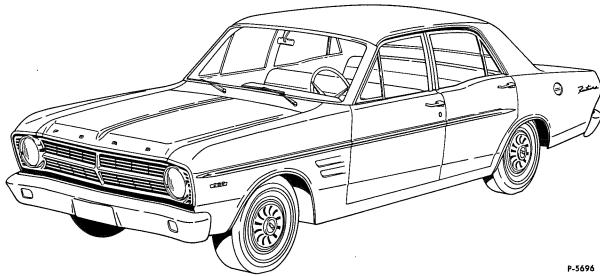
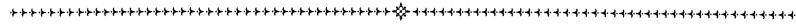
LTD



P-5694

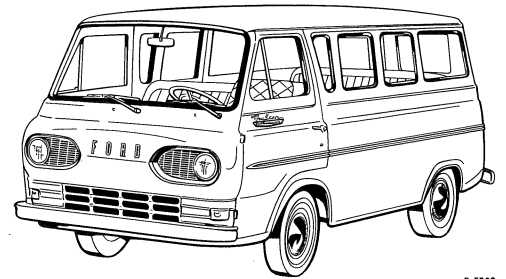
FORD

CUSTOM and GALAXIE



P-5696

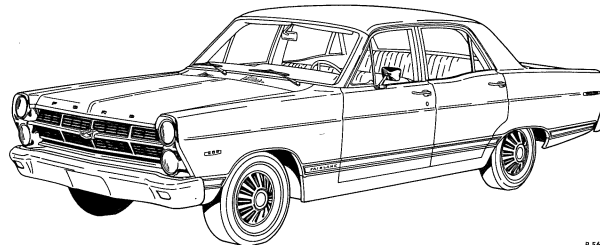
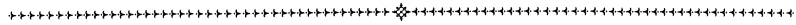
PASSENGER



P-5300

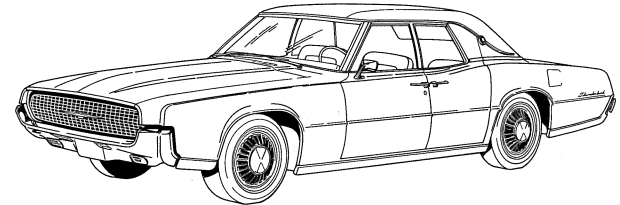
FALCON

CLUB WAGON



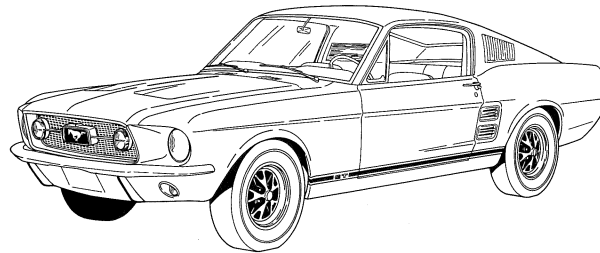
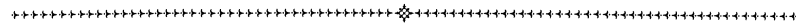
P-5695

FAIRLANE



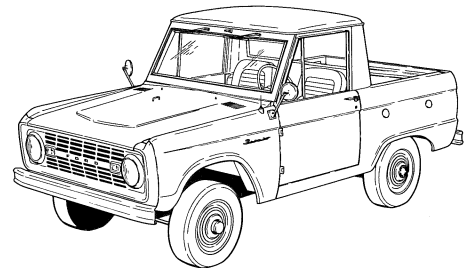
P-5698

THUNDERBIRD



P-5697

MUSTANG



P-5699

BRONCO

Autolite
High
Performance
Parts and
Accessories

HIGH PERFORMANCE
PARTS AND ACCESSORIES

Autolite-Ford HIGH PERFORMANCE PARTS

COMPLETE REVISION

MARCH 1, 1968

GENERAL INFORMATION

This Parts and Price list supersedes all previous issues.

You can use the list in either of two ways:

1. Insert it behind the "HIGH PERFORMANCE PARTS and ACCESSORIES" divider tab in the front of your Ford or Lincoln Mercury Master Car Parts Catalog.
2. Use it as a separate reference by fastening the pages together with prong fasteners or inserting them in a standard three-ring binder.

It is planned to supplement this section with additional or revised pages at six month intervals. For interim parts price and application information, please refer to your regular Master Parts Catalog and Price List.

General information, index, abbreviations, etc. appear on pages II, III & IV which follow.

IMPORTANT NOTE:

Prices shown are manufacturer's suggested retail price. Installation charges and state or local taxes, if any, are extra.

The prices, descriptions and specifications contained in this book were in effect at the time this publication was approved for printing and are subject to change without notice and without liability therefore.

The Autolite-Ford Parts Division of Ford Motor Company, whose policy is one of continuous improvement, reserves the right to discontinue or change models at any time.

The following symbols appearing on revised pages are to be interpreted as follows:

- § Indicates new part number being added.
- Ø Indicates changes and additions such as model application, dimension, etc.

Autolite-Ford HIGH PERFORMANCE PARTS LIST

GENERAL INFORMATION

On the following pages are listings of many of the parts available from Ford Motor Company for servicing and modifying vehicles equipped with Ford High Performance Engines (289, 302, 390, 406, 427, 428 C.I.D.)

INDEX		SECTION A - PARTS LIST - continued
SECTION A - PARTS LIST	Page	
High Performance Parts	A28 & A29	High Performance Parts
Cooling System	A4	Rear Axle
Drive Line	A45 thru A50	Rear Springs
Electrical		Stabilizer
Engines		Transmission & Clutch
289, 302	A7 thru A10	Wheels & Brakes
390	A11 thru A13	Wiring & Accessories
406, 427, 428	A14 thru A23	
Exhaust System	A4 thru A6	
Front Suspension & Steering	A2	
Fuel System	A29 thru A44	
		SECTION B - PRICE LIST
		High Performance Parts
		B1 thru B10

HOW TO ORDER Autolite-Ford HIGH PERFORMANCE PARTS

On pages A1 through A54, you will find a numerical part number listing of parts and accessories available for servicing, modifying and equipping Ford vehicles for high performance. You will note that a majority of the part numbers have regular depot classifications (A, AA, B, C, etc.), thus it is generally no more complicated to order these than regular stock items.

One important difference, however, is in the part numbers which show the classification "DSO." This classification is being used to identify **Special Order** high performance (competition only) items which require special handling.

If the part number is classed "DSO" - or the class is not known - order from your facing parts depot on an interim Form AF-419-M. MARK THE ORDER "SPECIAL ORDER HIGH PERFORMANCE PARTS." To facilitate handling and help avoid discrepancies, it is recommended that special order parts always be ordered in writing - on a form or by telegram - rather than by telephone.

As is the case with all major assemblies, it is extremely important to provide as complete information as possible when ordering such things as rear axles, transmissions, carburetors, alternators and generators. Any component which has a tag or other identification should have the identification information included on the order.

If the part number you wish to order is a regular depot class item (A, AA, B, C, etc.) simply order in the usual manner for that particular class of part.

On pages B1 through B10, you will find the High Performance Parts Price List.

CARBURETORS

Carburetors are either tagged or the production number is stenciled on the body of the assembly. This part number can be cross-referenced to the appropriate Ford service part number in the Master Parts Catalog.

HOW TO ORDER Autolite-Ford HIGH PERFORMANCE PARTS

ALTERNATORS and GENERATORS

Alternators and generators have the manufacturer's production number stamped or stenciled on the assembly. In most instances, alternators and generators designated as DSO are merely standard components that have a special application. By cross-referencing the manufacturer's production number to a comparable Ford service part number in the Master Parts Catalog, the correct unit can usually be identified and ordered in the regular manner.

REAR AXLE ASSEMBLY IDENTIFICATION

Look for a tag or some other means of identifying the special assembly number. By cross reference in the Master Parts Catalog, find the list of individual parts within the assembly.

If the alternator or generator cannot be identified in the Master Parts Catalog, the identifying number which is on the unit should be used to order the part from your facing parts depot.

ABBREVIATIONS

2/B or 2/V	2 barrel	hsg	housing
3/T or 3/S/T	3 speed trans.	ident.	identification
4/B or 4/V	4 barrel	I. D.	inside diameter
4/T or 4/S/T	4 speed trans.	int.	intake
6/B or 6/V	6 barrel	L. H.	left hand
8/B or 8/V	8 barrel	lb.	pound
A/C	air conditioner	mm.	millimeter
accel.	accelerator	mtg.	mounting
adj.	adjusting, adjustment	no.	number
alt.	alternator	o/all.	overall
amp	ampere	O. D.	outside diameter
approx.	approximately	O/D or o/drive.	overdrive
A _R	as required	O/S.	oversize
assy	assembly	P. F.	premium fuel
A/T.	automatic transmission	pkg	package
att.	attach	required.	req'd
brg	bearing	R. F.	regular fuel
B. W.	Borg-Warner	R. H.	right hand
C4 and/or C6	3 speed dual range	R. P. M. or RPM	revolutions per minute
C. F. M.	cubic feet per minute	S. O. H. C.	single overhead cam
C. I. D.	cubic inch displacement	S/T.	standard transmission
C/M	cruise-o-matic	std.	standard
carb	carburetor	T/E.	thermactor emission control system
Chg/L.	change level(on engine ident. tag)	trans.	transmission
CJ.	Cobra Jet	trans/ign.	transistorized ignition
cyl.	cylinder	U/S.	undersize
DSO.	Domestic Special Order	W/4/S.	Warner 4 speed
dia. or diam.	diameter	w/.....	with
dist.	distributor	w/o.	without
exc	except		
F/4/S.	Ford 4 speed		

CLASSIFICATION OF PARTS

Because there are many different types of parts stocked at various locations, "depot parts classification" codes are assigned to each part. These codes serve to identify the type of merchandise involved, the Ford Depot to which orders are submitted and the normal shipping point from which dealers receive such orders.

DEPOT PARTS CLASS	TYPE OF MERCHANDISE	SALES MOVEMENT	DEALER SUBMIT ORDERS TO:	MERCHANDISE SHIPPED FROM:
A	Parts	Fast	Local Depot	Local Depot
AA	Accessories	Fast	Local Depot	Local Depot
B	Parts	Slow	*Master Depot	Master Depot
BA	Accessories	Slow	*Master Depot	Master Depot
BP	Air Conditioners and Air Conditioner Parts	Seasonal by area	*Master Depot or Dallas, Houston, Jacksonville, Memphis, New Orleans	Master Depot or Dallas, Houston, Jacksonville, Memphis, New Orleans
BY	Special Engine Parts	Slow	*Master Depot	Master Depot
C	Parts	Inactive	*National Parts Depot	National Parts Depot
CA	Accessories	Inactive	*National Parts Depot	National Parts Depot
CE	Specially stocked parts. Stocked at Los Angeles, San Francisco & National Depots. Order from appropriate stocking depot.			
CH	Selected Class "C" Items	Stocked at Atlanta, San Francisco, and National Depots. Order from nearest stocking depot.		
CY	Special Engine Parts	Inactive	*National Parts Depot	National Parts Depot
DSO	Competition Only	Special Order	Local Depot as Special Order	Supplier Source
L	Major Assemblies	Slow	Local Depot	Nearest assembly plant or supplier
NS	Not Serviced	Obsolete, superseded	Order Replacing Part Number	
S	Standard Parts	Slow	National Parts Depot	National Parts Depot
V	Direct Ship Parts or Paints	Fast or Slow	Local Depot	Supplier Source

* For best service, it is recommended that dealers submit parts orders to depots as indicated above. However, dealers have the option to:

1. Submit the weekly stock orders directly to the stocking depot - which will save time and provide dealers with faster service.
2. Submit the total weekly stock order to their facing depot. The depots will in turn mail orders for other than "A" classified parts to the appropriate depot for shipment.

Autolite-Ford

HIGH PERFORMANCE PARTS LIST

YEAR	MODEL	ENGINE C.I.D.	DESCRIPTION	QUANTITY PER VEHICLE	PART NUMBER	CLASS
WHEELS & BRAKES						
			WHEEL ASSY.			
67	Mustang- competition wheel		15" x 6"-5/8" offset-5 bolt holes- 4 1/2" bolt circle	5	C7ZZ 1007-D	C
			NUT - HUB BOLT			
67	Mustang		1/2"-20 x 1 13/16" long-1" thread- blind-Chrome-use with C7ZZ 1007-D	20	Ø C6AZ 1012-A	A
			CAP or COVER - WHEEL HUB			
67	Mustang		Used with C7ZZ 1007-D	4	§ C6AZ 1130-C	A
			SEAL ASSY - REAR WHEEL BEARING OIL - INNER			
61/67	Ford, Mercury	390,406, 427	1 1/2" I.D. -2 1/2" O.D.	2	Ø C1AA 1177-A	BY
67/68	Comet, Cougar, Fairlane, Montego, Torino	427	2 17/64" O.D. -to seal 1 1/2" shaft	2	§ C7OZ 1177-A	C
			KIT - BRAKE SHOE & LINING			
67	Comet, Fairlane	427	Disc brakes	1	§ C7OZ 2001-C	C
			KIT - BRAKE MASTER CYLINDER REPAIR			
67/68	Comet, Fairlane, Montego, Torino	427	Disc brakes	1	§ C7OZ 2004-C	C
			CYLINDER ASSY. - BRAKE MASTER			
67/68	Comet, Fairlane, Montego, Torino	427	Includes push rod-1" diam. -disc brakes	1	Ø C7OZ 2140-J	C
			PEDAL ASSY. - BRAKE			
67	Fairlane	427	Disc brakes	1	§ C7OZ 2455-E	C
68	Comet, Fairlane, Montego, Torino	427	Disc brakes	1	§ C8OZ 2455-C	C
			BRACKET - PARKING BRAKE EQUALIZER			
63/65	Fairlane(4/B carb.)	289		1	C3OZ 2631-B	C
FRONT SUSPENSION & STEERING						
			KIT - FRONT SUSPENSION UPPER SHAFT			
65/68	Ford, Mercury	427		2	Ø C5AZ 3047-B	C
	Consists of:					
	1 C5AA 3056-B	Shaft	2 C5AA 3068-D	Bushing	2 370367-S100	Seal
	2 87924-S8	Fitting				
			KIT - FRONT SUSPENSION CONTROL ARM MOUNTING			
63/66	Ford	427		2	C4AZ 3048-A	B
	Consists of:					
	1 C1MM 3055-B	Bolt	1 C3AZ 3069-F	Bushing	1 C4AA 3B173-A	Adapter
	1 C4AA 3057-A	Bolt	1 MG 33042-A	Washer	1 C4AA 3B174-A	Adapter
	1 C3AZ 3069-E	Bushing	2 C4AA 3B172-A	Adapter	1 55701-S8	Nut
					1 376882-S	Washer
			ARM ASSY. - FRONT SUSPENSION - UPPER			
65/66	Ford, Mercury	427	Includes shaft and joint	2	C5AZ 3082-B	C
67	Ford	427	Includes shaft and joint	2	C7AZ 3082-D	C
68	Ford	427	Includes shaft and joint	2	§ C7AZ 3082-F	C
			SPINDLE ASSY.			
61/54	Ford	390,406, 427	R. H.	1	Ø C0AZ 3102-A	BY
			L. H.	1	C0AZ 3103-A	CY
			ROD ASSY. - SPINDLE CONNECTING			
61/68	Ford	390, 406, 427	Includes ball stud	2	Ø C0AA 3280-C	BY

Autolite-Ford

HIGH PERFORMANCE PARTS LIST

YEAR	MODEL	ENGINE C.I.D.	DESCRIPTION	QUANTITY PER VEHICLE	PART NUMBER	CLASS
FRONT SUSPENSION & STEERING						
61/68	Ford	390, 406, 427	END - SPINDLE CONNECTING ROD	2	Ø C1AA 3289-D	CY
61/68	Ford	390, 406, 427	ROD ASSY. - STEERING ARM TO IDLER ARM	1	Ø C0AA 3304-D	CY
61/64	Ford	390, 406, 427	SLEEVE - DRAG LINK ADJUSTING Includes turn buckle	2	Ø AG 3310-A	CY
65/68	Ford	427		2	Ø C2VY 3310-A	A
61/64	Ford	390, 406, 427	BRACKET - STEERING IDLER ARM MOUNTING	1	Ø C0AA 3351-A	CY
65/68	Ford	427		1	Ø C3DZ 3351-B	C
61/68	Ford	390, 406, 427	ARM - STEERING IDLER	1	Ø C0AA 3355-A	CY
61/64	Ford	390, 406, 427	BUSHING - STEERING IDLER ARM	2	Ø LF 3357-A	CY
65/68	Ford	427	Upper-.884" I.D. -1.670" O.D.	1	Ø C3DZ 3356-C	B
65/68	Ford	427	Lower-5/8" I.D. -1 7/16" O.D.	1	Ø C4OZ 3358-A	C
65	Fairlane(4/B carb.)	289	STRUT - FRONT SUSPENSION LOWER ARM	2	C2OZ 3468-B	C
67/68	Cougar, Mustang		GEAR ASSY. - STEERING - LESS ARM, WHEEL and TUBE Ident. SMB-F	1	Ø C7ZZ 3504-C	C
61/68	Ford	390, 406, 427	ARM - STEERING SECTOR SHAFT	1	Ø C0AA 3590-D	CY
REAR AXLE						
63/65	Fairlane(4/B Special)	289	HOUSING ASSY. - REAR AXLE #WCU--Backing plate flange inside of hsg. tube use C4OZ 1177-A seal	1	C3OZ 4010-C	C
64	Fairlane Dragster	427		1	C3OW 4010-J	DSO
65	Mustang	289	#WCZ--Separate carrier	1	C5ZZ 4010-A	C
66	Mustang(4/B Special)- "Before 10/1/65"	289	#WCZ--Separate carrier	1	C5ZZ 4010-B	C
66	Mustang(4/B Special)- "From 10/1/65"	289	#WCZ--Separate carrier	1	C5ZZ 4010-C	C
57/68	Fairlane Dragster	427	CARRIER CASE ASSY. Nodular iron-large bearing	1	C2AW 4017-AB	DSO
65/67	Ford	427	RETAINER - SIDE GEAR SPRING 1 5/8"-2 3/8" O.D. -1 5/32" thick- no spin differential	2	C5AZ 4A022-A	C
65/67	Ford	427	SPRING - SIDE GEAR 1 11/32" free length-1 7/8" O.D. - no spin differential	2	C5AZ 4A024-A	C
67/68	Mustang	289	DIFFERENTIAL ASSY. - REAR AXLE Ratio 3.50" conventional axle-9" gear- #WES-H	1	Ø C7ZW 4200-K	L
62/64	Ford	406, 427	CASE ASSY. - DIFFERENTIAL GEAR #WCN--4 pinion diff. -1.784" I.D. - large carrier bearings-1/2" dia. holes	1	Ø C2AZ 4204-F	C
65	Ford	427	Large carrier brgs.-no spin differential	1	C5AZ 4204-A	C
63/66	Fairlane, Mustang	289	#WCU, WCZ--2 pinion standard	1	§ C2AZ 4204-H	A
66	Mustang	289	#WCZ--2 pinion locker	1	§ C4AZ 4204-E	C
67/68	Comet, Cougar, Fairlane, Montego, Torino	427	#WEB--4 pinion-large bearing	1	Ø C7OZ 4204-A	C

Rear Axle Identification Number

Autolite-Ford

HIGH PERFORMANCE PARTS LIST

YEAR	MODEL	ENGINE C. I. D.	DESCRIPTION	QUANTITY PER VEHICLE	PART NUMBER	CLASS
REAR AXLE						
			SEAT - DIFFERENTIAL PINION SHAFT			
64	Fairlane Dragster, Ford	427		AR	WAB 44205-A	DSO
			SHAFT - DIFFERENTIAL PINION			
64	Fairlane Dragster, Ford	427		AR	WAB 44207-A	DSO
			KIT - DIFFERENTIAL GEAR AND PINION - Gear Size 9"			
64/67	Ford, Mercury		Ratio 3. 10 to 1	1	Δ C4AZ 4209-L	CY
61/67	Ford, Mercury		Ratio 3. 40 to 1	1	Δ C4AZ 4209-B	CY
61/67	Ford, Mercury		Ratio 4. 33 to 1	1	Δ C4AZ 4209-C	CY
64/67	Ford, Mercury		Ratio 4. 44 to 1	1	Δ C3AZ 4209-G	CY
63	Ford, Mercury		Ratio 4. 57 to 1	1	Δ C3UZ 4209-B	A
64/67	Ford, Mercury		Ratio 4. 71 to 1	1	Δ C4AZ 4209-E	CY
61/67	Ford, Mercury		Ratio 4. 86 to 1	1	Δ C4AZ 4209-R	CY
61/67	Ford, Mercury		Ratio 5. 14 to 1	1	Δ C4AZ 4209-S	CY
61/67	Ford, Mercury		Ratio 5. 43 to 1	1	Δ C4AZ 4209-T	CY
61/67	Ford, Mercury		Ratio 5. 67 to 1	1	Δ C4AZ 4209-U	CY
			BOLT - DIFFERENTIAL GEAR TO CASE			
62/68	Ford, Mercury	406, 427	To attach ring gear with 7/16" holes to case with 1/2" holes	10	φ C3AZ 4216-A	A
			CONE & ROLLER - FRONT WHEEL INNER BEARING			
61/62	Ford	390	1 5/8" I. D. - stamped LM 501349	2	§ B7A 4221-A	A
			CLUTCH - DRIVEN			
65/67	Ford	427	No-spin differential	2	C5AZ 4A233-A	C
			SHAFT AND BEARING ASSY. - REAR AXLE			
61/62	Ford	390	R. H. -28 splines-32.24" long-use C1SZ 1225-B bearing	1	φ C0AW 4234-D	CY
			L. H. -28 splines-27.93" long	1	C0AZ 4235-C	CY
64	Ford	427	R. H. -31 splines-32.16" long-use C1SZ 1225-B bearing-#WCN	1	φ C3AZ 4234-A	CY
			L. H. -26.76" long	1	C3AZ 4234-B	C
65	Ford(4/S/T), Mercury	427	R. H. -31 splines-32.30" long-use C1SZ 1225-B bearing-#WDC-W, X	1	φ C5AZ 4234-C	C
			L. H. -29.60" long	1	C5AZ 4234-D	C
65	Fairlane, Mustang - (4/B Special)	289	R. H. -28 splines-30.13" long-use B7AZ 1225-A bearing-#WCU, WCZ	1	φ C5OZ 4234-B	C
			L. H. -26.07" long	1	C5OZ 4234-A	C
			CLUTCH AND RING ASSY.			
65/67	Ford	427	No spin differential	1	C5AZ 4A234-A	C
			KIT - DIFFERENTIAL SIDE GEAR			
64/66	Ford, Mercury	427	#WCN-U, V, WDC-W, X--16 teeth-31 splines-4 omitted-consists of 2-C4AW 4236-A gear-2-C2OW 4228-A washer	2	φ C4AZ 4236-A	C
67/68	Comet, Cougar, Fairlane, Montego, Torino	427	#WEB	2		
65	Ford	427	No-spin differential	2	C5AZ 4236-A	C
			BUMPER - DRIVING PINION BEARING RETAINER			
65/67	Mustang(4/B Special)-4/S/T "Before 11/15/66"	289	#WCZ-H, J, P, R, S, T, WES-H, J, K	1	φ C5ZZ 4298-A	C
67/68	Mustang(4/B Special)-4/S/T "From 11/15/66"	289	#WES	1	φ C5ZZ 4298-B	C
			SLEEVE - AXLE SHAFT SEAL			
67/68	Comet, Cougar, Fairlane, Montego, Torino	427	#WEB	2	φ C7OZ 4A300-A	C
			RING - HOLD OUT			
65/67	Ford	427	No spin differential	2	C5AZ 4588-A	C

Rear Axle Identification Number

Δ Includes shims and pinion nut - for high performance duty use 5 1/2 pints C2AZ 19580-D lubricant

Δ Includes shims, pinion nut and lubricant

Autolite-Ford

HIGH PERFORMANCE PARTS LIST

YEAR	MODEL	ENGINE C.I.D.	DESCRIPTION	QUANTITY PER VEHICLE	PART NUMBER	CLASS
DRIVE LINE						
			DRIVE SHAFT			
63	Ford-3 or 4/S/T "Before 6/3/63"	427	1 Red & 1 Tan band-length 57.30" dia. 3"	1	C3AZ 4602-N	C
63/64	Ford-3 or 4/S/T "From 6/3/63"	427	Plug fitted-cardboard lined-1 White & 1 Blue band-length 56 3/16" -dia. 3"	1	C3AZ 4602-V	C
65	Ford-4/S/T	427	Length 59.28"-dia. 3 3/8"	1	C5AZ 4602-W	C
64/65	Fairlane(4/B Special)- C4 A/T	289	Length 57.54"-dia. 3"	1	ØC4OZ 4602-G	C
64/65	Fairlane(4/B Special)- 4/S/T	289	Length 56.10"-dia. 3"	1	ØC4OZ 4602-F	C
65/66	Mustang(4/B special)- 3 or 4/S/T	289	Length 49.70"-dia. 2 3/4"	1	ØC5ZZ 4602-E	B
67	Comet, Fairlane (4/S/T)	427	Length 57 7/16"-diam. 3"	1	§ C7OZ 4602-A	C
68	Comet, Fairlane, Montego, Torino	427	Length 54 1/32"-diam. 3"	1	§ C8OZ 4602-A	C
			OIL SEAL ASSY. - DRIVING PINION			
62/67	Ford, Mercury	406, 427	3" O.D.	1	Ø C3AZ 4676-A	BY
			FLANGE ASSY. - UNIVERSAL JOINT			
63	Ford	427	Extra heavy duty	1	Ø C3AZ 4851-H	CY
64/65	Ford, Mercury- "From 3/9/64"	427	#WCN-U,V,WDC-W, X-1330-w/o damper	1	Ø C4AZ 4851-A	C
67/68	Comet, Cougar, Fairlane, Montego, Torino	427	#WEB-G, K	1		
63	Ford	427	#WCN-CX	1	§ C3SZ 4851-A	A
67/68	Mustang	289, 427	#WES	1	Ø C3AZ 4851-M	B
63/64	Ford "Before 3/9/64"	427	#WCN (exc. CX)	1		
			KIT - NO SPIN DIFFERENTIAL			
63/68	All		31 spline axle shafts-used with 1/2" ring gear bolts (ratchet)	1	4880-LS 142-A	DSO
63/68	All		31 spline axle shafts-used with 7/16" ring gear bolts (ratchet)	1	4880-LS 142-B	DSO
63/68	All		31 spline axle shafts-used with 1/2" ring gear bolts (solid)	1	4880-L242-A	DSO
63/67	Ford, Mercury	427	Dapco No-spin	1	§ C3AZ 4880-A	C
EXHAUST SYSTEM						
			COBRA DUAL EXHAUST KIT			
63/64	Falcon	289	For converting standard exhaust system to dual system-Includes pipe, necessary hardware, and 2 straight-through 4" glass pack mufflers	1	Ø C4DZ 5210-A	CA
65/68	Cougar, Mustang			1	Ø C5ZZ 5210-A	CA
67	Cougar		Adaptor-use with C5ZZ 5210-A	1	§ C7WY 5210-A	CA
			EXTENSION - MUFFLER INLET PIPE			
61	Ford(76)	390	R. H.	1	C1AA 5A212-C	C
			L. H.	1	C1AA 5A213-A	A
61	Ford(except 76)	390	R. H.	1	C1AA 5A212-C	C
			L. H.	1	C1AA 5A213-B	A
63	Fairlane(4/B Special)	289	R. H. -single exhaust system	1	C3OZ 5A212-G	C
64	Fairlane	289	R. H. -single exhaust system	1	C4OZ 5A212-E	C
65	Mustang - "BEFORE 10/15/64"	289	R. H.	1	C5ZZ 5A212-E	C
			L. H.	1	C5ZZ 5A213-B	CH

Rear Axle Identification

Autolite-Ford

HIGH PERFORMANCE PARTS LIST

YEAR	MODEL	ENGINE C.I.D.	DESCRIPTION	QUANTITY PER VEHICLE	PART NUMBER	CLASS
EXHAUST SYSTEM						
			MUFFLER			
67	Ford(4/B & 8/B)	427	R. H.	1	C7AZ 5230-AA	C
			L. H.	1	C7AZ 5230-C	C
63/64	Fairlane(4/B Special)	289	R. H. -single exhaust system	1	C4OZ 5230-E	C
64/65	Fairlane(4/B Special)	289	R. H. -dual exhaust system	1	C4OZ 5230-F	B
			L. H. -dual exhaust system	1	C4OZ 5230-G	C
67	Comet, Fairlane	427	R. H.	1	φC7OZ 5230-H	C
			L. H.	1	C7OZ 5230-J	C
65	Mustang(4/B Special)- "Before 10/15/64"	289	R. H. & L. H.	2	φC5ZZ 5230-C	B
65/66	Mustang(4/B Special)- "From 10/15/64"	289	R. H.	1	φC6ZZ 5230-E	B
			L. H.	1	C6ZZ 5230-F	B
66	Mustang(4/B Special)- with T/E	289	R. H.	1	C6ZZ 5230-H	CE
			L. H.	1	C6ZZ 5230-G	CE
67	Mustang (4/B H. P.)	289	R. H. & L. H.	2	φC7ZZ 5230-G	C
68	Comet, Fairlane, Montego, Torino- "Before 1/2/68"	427	R. H.	1	§ C8OZ 5230-C	C
			L. H.	1	§ C8OZ 5230-D	C
68	Comet, Fairlane, Montego, Torino- "From 1/2/68"	427	R. H.	1	§ C8OZ 5230-S	C
			L. H.	1	§ C8OZ 5230-U	C
68	Cougar (7 Litre)	427	R. H.	1	§ C8WY 5230-D	C
			L. H.	1	§ C8WY 5230-E	C
68	Cougar (except 7 Litre)	427	R. H.	1	§ C8WY 5230-H	C
			L. H.	1	§ C8WY 5230-J	C
			CLAMP ASSY. - MUFFLER INLET & OUTLET PIPE-YOKE TYPE			
65	Mustang(4/B Special)	289	Outlet pipe rear-2 3/4" dia. -use around rear muffler	2	C5ZZ 5A231-A	B
			INLET PIPE - MUFFLER			
61/62	Ford(exc. 76)	390, 406	R. H. & L. H.	2	φC1AA 5246-K	A
61/62	Ford(76)	390, 406	R. H.	1	φC1AA 5246-H	C
			L. H.	1	C1AA 5248-C	C
63	Ford(except 76)	406, 427	R. H. & L. H.	2	C3AZ 5246-Y	C
63	Ford(76)- "Before 2/15/63" "From 2/15/63"	406, 427	R. H.	1	C3AZ 5246-AA	C
			R. H.	1	C3AZ 5246-Z	C
			L. H.	1	C3AZ 5246-AA	C
64	Ford(except 76)	427	R. H. & L. H.	2	C4AZ 5246-K	C
64	Ford(76)	427	R. H.	1	C4AZ 5246-L	C
			L. H.	1	C4AZ 5246-M	C
65/66	Ford, Mercury-w/o T/E	427	R. H. & L. H.	2	φC5AZ 5246-G	C
66	Ford-with T/E	427	R. H. & L. H.	2	C6AZ 5246-H	CE
67	Ford(4/B & 8/B)	427	R. H. & L. H.	2	C7AZ 5246-J	C
68	Ford	427	R. H. & L. H.	2	§ C8AZ 5246-H	C
63	Fairlane	289		1	§ C3OZ 5246-L	C
64	Fairlane(4/B Special)	289	R. H. -single exhaust system	1	φC4OZ 5246-G	C
64	Fairlane(4/B Special)	289	R. H. & L. H. -dual exhaust system	2	C4OZ 5246-H	C
65	Fairlane(4/B Special)	289	R. H. & L. H.	2	C5OZ 5246-B	C
67/68	Comet, Fairlane, Montego, Torino	427	R. H. & L. H.	2	φC7OZ 5246-H	C
65/66	Mustang(4/B Special)	289	R. H. & L. H.	2	§ C5ZZ 5246-K	C
67	Mustang(4/B Special)	289	R. H. & L. H.	2	C7ZZ 5246-H	C
68	Cougar, Mustang	427		1	§ C8ZZ 5246-D	C

Autolite-Ford

HIGH PERFORMANCE PARTS LIST

YEAR	MODEL	ENGINE C.I.D.	DESCRIPTION	QUANTITY PER VEHICLE	PART NUMBER	CLASS
EXHAUST SYSTEM						
			OUTLET PIPE - MUFFLER			
66	Ford-w/o T/E	427	R. H.	1	C6AZ 5255-C	A
			L. H.	1	C6AZ 5255-E	C
66	Ford-with T/E	427	R. H.	1	C6AZ 5255-K	CE
			L. H.	1	§ C6AZ 5255-G	A
68	Cougar	427	R. H. & L. H.	2	§ C8WY 5255-A	C
65	Mustang(4/B Special)- "Before 10/15/64"	289	L. H.	1	Ø C5ZZ 5255-A	CH
65/66	Mustang(4/B Special)- "From 10/15/64"	289	R. H. & L. H.	2	C5ZZ 5255-F	B
67	Ford	427	R. H.	1	C7AZ 5255-U	C
	"Before 12/15/66"		L. H.	1	C7AZ 5255-G	C
	"From 12/15/66"		L. H.	1	C7AZ 5255-Z	C
			BRACKET & INSULATOR ASSY. - MUFFLER OUTLET			
64/65	Fairlane(4/B Special)	289	R. H. -Outlet pipe	1	C4OZ 5260-A	C
			L. H.	1	C4OZ 5260-B	C
65	Mustang(4/B Special)- "Before 3/22/65"	289	R. H. -Outlet pipe-rear	1	C5ZZ 5260-D	B
			L. H. -Outlet Pipe-front	1	§ C3DZ 5260-A	A
65/66	Mustang(4/B Special)- "From 3/22/65"	289	Outlet pipe	2	Ø C5ZZ 5260-F	B
			GASKET ASSY. - RESONATOR INLET PIPE			
65	Mustang(4/B Special)	289		2	C3VY 5B266-A	A
			RESONATOR - MUFFLER OUTLET PIPE			
65	Mustang	289	R. H. -Stamped C5ZA 5212-C	1	§ C5ZZ 5A289-B	C
			L. H. -Stamped C5ZA 5A289-B	1	§ C5ZZ 5A289-A	C
			SPRING - FRONT COIL			
61	Ford	390, 406	Color code-Pink	2	§ AJ 5310-R	CY
62	Ford	390, 406	Stamped C2AA	2	§ C2AZ 5310-A	CY
STABILIZER						
			STABILIZER ASSY.			
61/64	Ford	390, 406, 427	Bar assy.	1	C3AZ 5482-B	CY
65/66	Mustang	289		1	C5ZZ 5482-A	CH
67/68	Mustang(4/B)	289		1	Ø C7ZZ 5482-D	C
			INSULATOR - STABILIZER TO SUSPENSION LOWER ARM			
62/64	Ford(4/B & 6/B carb.)	406, 427	.94" I.D.	2	Ø C0AA 5493-A	CY
63	Ford	427	Lower	1	C3AZ 5493-A	CY
65/66	Mustang(4/B)	289		2	C5ZZ 5493-A	C
67/68	Mustang(4/B-H.P.)	289		2	Ø C7OZ 5493-A	C
REAR SPRINGS						
			SPRING ASSY. - REAR LEAF			
65/66	Mustang(4/B)-65	289	4 leaf-610 lb. load rate-stamped C4ZA-5556-H-J-R-V	2	C5ZZ 5560-F	C
65/66	Mustang(4/B)-63, 76	289	4 leaf-650 lb. load rate-stamped C4ZA-5556-K-L-S-Y	2	C5ZZ 5560-E	C
			BUSHING ASSY. - REAR SPRING - FRONT & REAR			
65/68	Mustang	289	Rear spring-front hanger	2	Ø C5ZZ 5781-A	C

Autolite-Ford

HIGH PERFORMANCE PARTS LIST

YEAR	MODEL	ENGINE C. I. D.	DESCRIPTION	QUANTITY PER VEHICLE	PART NUMBER	CLASS
289, 302 ENGINES						
			CYLINDER ASSY. - INCLUDES CYLINDER BLOCK WITH ALL INTERNAL PARTS OF THE ENGINE BUT DOES NOT INCLUDE CYLINDER HEADS, OIL PAN OR CYLINDER FRONT COVER			
63	Fairlane(4/B carb.)	289	Mechanical tappets-use front cover with oil fill hole	1	* C3OZ 6009-D	C
65	Fairlane & Mustang(4/B carb.)	289	Mechanical tappets-#(5) bolt holes for flywheel housing	1	* C4OZ 6009-E	C
65/67	Fairlane & Mustang(4/B carb.)	289	Mechanical tappets-#(6) bolt holes for flywheel housing	1	* C5OZ 6009-B	A
			BLOCK ASSY. - CYLINDER			
63	Fairlane(4/B carb.)	289	Mechanical tappets-uses front cover with oil fill hole	1	C3OZ 6010-D	C
64	Fairlane(4/B carb.)	289	Mechanical tappets-use front cover without oil fill hole-(5) holes for flywheel housing	1	C4OZ 6010-C	C
65	Mustang(4/B carb.)	289		1		
65/66	Fairlane & Mustang (4/B carb.)	289	Mechanical tappets-(6) holes for flywheel housing	1	ø C5OZ 6010-A	C
67	Mustang(4/B carb.)	289	Mechanical tappets	1	‡ C5OZ 6010-C	C
			ENGINE PERFORMANCE KIT			
68	Fairlane, Falcon, Mustang(2/B)	289			‡ C8DZ 6A044-A	CA
	Consists of the following					
	1-C8DZ 6A257-A	Cam (kit)	1-C8DZ 6C056-A	Cyl. head (kit)	1-C6AZ 6108-A	Piston (kit)
64/67	Fairlane, Falcon, Ford, Mustang(2/B, 4/B P.F.)	289		1	‡ C5AZ 6A044-B	CA
63/67	Fairlane & Mustang (4/B Spec.)	289				
	Consists of the following					
	1-C4OZ 6A257-A	Cam (kit)	1-C5AZ 6C056-A	Cyl. head (kit)	8-C3OZ 6108-L	Piston (std.-red)
			HEAD - CYLINDER			
63/64	Fairlane(4/B carb.) "Before 4/2/64"	289	#C3OE 6090-E or F-includes (1) C3AZ 6051-C gasket	2	C3OZ 6049-H	C
65/67	Fairlane & Mustang(4/B carb.)-exc. T/E- "From 4/2/64"	289	Includes (1) C3AZ 6051-C gasket	2	C5OZ 6049-A	B
66/67	Fairlane & Mustang(4/B carb.)-T/E - "Before 1/3/67"	289		2		
67	Fairlane & Mustang(4/B carb.)-T/E- "From 1/3/67"	289	Includes (1) C3AZ 6051-C gasket	2	C7ZZ 6049-A	CE
			GASKET - CYLINDER HEAD			
63/67	Fairlane & Mustang (4/B carb.)	289	#C3AE 6051-G asbestos & steel	2	C3AZ 6051-C	A
			COBRA CYLINDER HEAD AND VALVE KIT			
63/67	Fairlane, Falcon, Mustang	289		1	ø C5AZ 6C056-A	CA
	Consists of the following					
	2-C5OZ 6049-A	Head (cylinder)	16-C3OZ 6514-A	Retainer		
	8-C3OZ 6505-A	Valve (exhaust)	32- 7HA 6518-A	Key (valve spring retainer)		
	8-C4OZ 6507-A	Valve (intake)	16-C3OZ 6571-B	Seal (valve stem)		
	16-C3OZ 6A511-A	Spring (valve damper)				

* Does not include tappets

Identification marking

† This kit is not to be installed by the dealer prior to initial sale & delivery of a new vehicle. Sale of this kit is prohibited where not legal.

Autolite-Ford

HIGH PERFORMANCE PARTS LIST

YEAR	MODEL	ENGINE C. I. D.	DESCRIPTION	QUANTITY PER VEHICLE	PART NUMBER	CLASS
289, 302 ENGINES						
COBRA CYLINDER HEAD and VALVE KIT - continued						
68	Fairlane, Falcon, Mustang(2/B)	289		1	†C8DZ 6C056-A	CA
Consists of the following						
	2-C2OZ 6049-B	Head (cyl.)	16-C2DZ 6A529-A		Nut (rocker arm adj.)	
	8-C6AZ 6052-A	Plug (cyl. head)	16-C2OZ 6564-A		Arm (rocker)	
	8-C6AZ 6505-J	Valve (exhaust)	16-C2OZ 6565-B		Rod (push)	
	8-C6AZ 6507-J	Valve (intake)	16-C7AZ 6571-A		Seal (valve stem)	
	16-C8AZ 6513-A	Spring (valve)	2-351418-S		Insert (cyl. head)	
	16-C7AZ 6514-A	Retainer (valve spring)	2-351693-S		Insert (cyl. head)	
	32- 7HA 6518-A	Key (valve spring retainer)	6-371485-S		Plug (3/4"-18 pipe)	
	16-C5AZ 6A527-A	Stud (valve retainer assy.)	4-376053-S		Plug (cup)	
	16-C2OZ 6A528-B	Seat (valve rocker arm)				
COBRA - HIGH PERFORMANCE ENGINE KIT						
63/68	Fairlane, Falcon, Mustang(2/B, 4/B P. F.)	289	To convert to (4) 2/B carbs.-refer to basic 9B843 for accel. control kit	1	∅ C4DZ 6B068-B	CA
63/67	Fairlane, Mustang(4/B)	289		1		
68	Fairlane, Falcon & Mustang(2/B)	289	To convert to (1) 4/B carb.		†C8DZ 6B068-A	CA
63/67	Fairlane, Falcon, Ford, Mustang(2/B, 4/B R. F. & P. F.)	289	To convert to (1) 4/B carb. high-performance engine	1	§ C6AZ 6B068-A	CA
PISTON ASSY. - SOLID TYPE - INCLUDES PISTON PIN						
63/67	Fairlane & Mustang(4/B carb.)	289	Standard	8	∅ C3OZ 6108-L	A
			.003" O/S	8	C3OZ 6108-M	C
PISTON AND PIN SET - COBRA						
66/67	Ford, Fairlane, Falcon, Mustang(2/B, 4/B carb.- P. F.)	289	Standard-red	1	C6AZ 6108-AE	CA
66/67	Mustang Special (4/B)	289		1		
PARTIAL PISTON RING SET - Consists of the necessary rings to Re-Ring (2) Pistons						
63/67	Fairlane & Mustang	289	Std. size-Hi Lo type	4	C3AZ 6148-B	A
ROD ASSY. - CONNECTING						
63/67	Fairlane & Mustang (4/B carb.)	289		8	C3OZ 6200-C	A
BEARING - CONNECTING ROD						
63/67	Fairlane & Mustang (4/B carb.)	289	Standard	16	C3OZ 6211-M	A
			.001" U/S	AR	C3OZ 6211-N	C
NUT - CONNECTING ROD						
63/67	Fairlane & Mustang (4/B carb.)	289	3/8"-24-.557" hex. chamfered	16	C1TE 6212-A	A
BOLT - CONNECTING ROD						
63	Fairlane (4/B carb.)		3/8"-24 x 2.10"	16	C1AZ 6214-A	A
64/67	Fairlane & Mustang (4/B carb.)	289		16	C4OZ 6214-B	B
CAMSHAFT ASSY. -LESS GEAR						
63/67	Fairlane & Mustang (4/B carb.)	289	#VE	1	C3OZ 6250-C	B
68	Comet, Cougar, Fairlane, Ford, Montego, Mustang, Torino (4/B, 8/B)	289, 302	Hydraulic tappets *(300°-300°-72°-.463) recommended replacement camshaft for all high performance hydraulic lifter engines	1	§ C8AX 6250-A	DSO
67/68	Comet, Cougar, Fairlane, Ford, Montego, Mustang, Torino (4/B, 8/B) GT-40, (Le Mans Grind)	289, 302	Mechanical tappets *(318°-304°-94°-.528) recommended replacement camshaft for all high performance, solid lifter engines	1	§ C7FE 6250-A	DSO

Identification marking

* Intake duration-exhaust duration-overlap-net valve lift

† This kit is not to be installed by the dealer prior to initial sale & delivery of new vehicle. Sale of this kit is prohibited where not legal.

Autolite-Ford

HIGH PERFORMANCE PARTS LIST

YEAR	MODEL	ENGINE C.I.D.	DESCRIPTION	QUANTITY PER VEHICLE	PART NUMBER	CLASS
289,302 ENGINES						
			SPROCKET - CAMSHAFT			
63/65	Fairlane & Mustang(4/B carb.) "Before Chg/L7"	289	Cast iron-13/32" thick-42 teeth	1	C3OZ 6256-A	B
65/67	Fairlane & Mustang(4/B carb.) "Chg/L7/"	289	Nylon & aluminum-42 teeth	1	øC5OZ 6256-A	A
			CAMSHAFT KIT - COBRA			
63/67	Fairlane,Falcon,Mustang	289	Consists of the following-1-C3OZ 6250-C	1	C4OZ 6A257-A	CA
66/67	Ford	289	Camshaft,16-C3OZ 6500-A Tappets	1		
68	Fairlane, Falcon(2/B)	289	Use with C8DZ 6C056-A	1	§+C8DZ 6A257-A	CA
Consists of the following						
1-C3OZ 6250-C Camshaft			16-C3OZ 6500-A Tappet			
			SPACER - CAMSHAFT SPROCKET			
65/65	Fairlane & Mustang (4/B carb.)	289	3/8" thick	1	øC3OZ 6265-A	B
			PLATE -CAMSHAFT THRUST			
63/65	Fairlane & Mustang(4/B carb.) "Before Chg/L7"	289	3/8" thick	1	C3OZ 6269-A	C
65/67	Fairlane & Mustang(4/B carb.) "Chg/L7/"	289	1/4" thick-1 3/4" I. D. -std.	1	øC5OZ 6269-A	B
			.002" O/S	1	C5OZ 6269-B	B
			.004" O/S	1	C5OZ 6269-C	B
			CRANKSHAFT ASSY.			
63/67	Fairlane & Mustang (4/B carb.)	289		1	C3OZ 6303-B	C
			SPROCKET - CRANKSHAFT			
63/67	Fairlane & Mustang (4/B carb.)	289	21 teeth-steel	1	C3OZ 6306-A	B
			SLINGER - CRANKSHAFT OIL			
63/67	Fairlane & Mustang (4/B carb.)	289		1	C3OZ 6310-A	C
			DAMPER - CRANKSHAFT			
63/65	Fairlane & Mustang (4/B carb.)	289		1	øC5OZ 6316-A	C
66/67	Mustang(4/B carb.)	289		1	øC5OZ 6316-C	C
			COUNTERWEIGHT - CRANKSHAFT			
63/67	Fairlane & Mustang(4/B)	289		1	§ C3OZ 6A360-A	C
			FLYWHEEL AND RING GEAR ASSY.			
63/64	Fairlane(4/B carb.)-4/S/T	289	#C3OE 6380-B-160 tooth ring gear	1	C3OZ 6375-C	C
65/66	Mustang(4/B,3 or 4 S/T)-"Before 7/1/66"	289		1		
66/67	Mustang(4/B,3 or 4 S/T)-"From 7/1/66 to 10/1/66"	289	#A-160 tooth ring gear	1	C3OZ 6375-D	C
67	Mustang (4/B,S/T) "From 10/1/66"	289	#C7ZE-A-157 tooth ring gear	1	C3OZ 6375-E	C
64/65	Fairlane(4/B carb.)-C4	289		1	øC4OZ 6375-C	C
66	Mustang(4/B, C4)	289		1		
65	Fairlane(4/B carb.)-4/S/T	289	#C7OE 6375-A-164 tooth ring gear	1	§ C5OZ 6375-B	C
67	Mustang(4/B)	289	#C7ZP-A-157 tooth ring gear-10 1/2" bolt circle	1	§ C4OZ 6375-E	C
			WASHER - CRANKSHAFT PULLEY RETAINER			
63/67	Fairlane & Mustang(4/B)	289		1	§ C3OZ 6378-A	B
			TAPPET ASSY. - VALVE			
63/67	Fairlane & Mustang (4/B carb.)	289	Mechanical-.8742" O. D. -2" long	16	C3OZ 6500-A	A

Identification marking

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Autolite-Ford HIGH PERFORMANCE PARTS LIST

YEAR	MODEL	ENGINE C.I.D.	DESCRIPTION	QUANTITY PER VEHICLE	PART NUMBER	CLASS
289,302 ENGINES						
VALVE - EXHAUST						
63/65	Fairlane(4/B carb.)	289	Chrome-head dia. -1.45", length 4.79"			
65/67	Mustang(4/B carb.)	289				
			<u>Stem Size</u> <u>Stem Dia.</u>			
			Standard .3410"	8	C3OZ 6505-A	A
			.003" O/S .3440"	AR	C3OZ 6505-B	C
			.015" O/S .3440"	AR	C3OZ 6505-C	C
			.030" O/S .3709"	AR	C3OZ 6505-D	C
VALVE - INTAKE						
63/64	Fairlane(4/B carb.)- "Before 4/2/64"	289	Chrome-head dia. -1.67", length 5.02"			
			<u>Stem Size</u> <u>Stem Dia.</u>			
			Standard .3420"	8	C3OZ 6507-A	B
			.003" O/S .3449"	AR	C3OZ 6507-B	C
			.015" O/S .3569"	AR	C3OZ 6507-C	C
			.030" O/S .3719"	AR	C3OZ 6507-D	C
64/65	Fairlane(4/B carb.)- "From 4/2/64"	289	Chrome-head dia. -1.78", length 5.02"			
65/67	Mustang(4/B carb.)	289				
			<u>Stem Size</u> <u>Stem Dia.</u>			
			Standard .3420"	8	C4OZ 6507-A	A
			.003" O/S .3449"	AR	C4OZ 6507-B	C
			.015" O/S .3569"	AR	C4OZ 6507-C	C
			.030" O/S .3719"	AR	C4OZ 6507-D	C
SPRING - VALVE						
63/67	Fairlane & Mustang (4/B carb.)	289	Two piece design-red paint-consists of 1-Valve spring, 1-Damper spring	16	C3OZ 6513-A	A
RETAINER - VALVE SPRING						
63/67	Fairlane & Mustang (4/B carb.)	289		16	C3OZ 6514-A	A
63/67	Fairlane & Mustang (4/B carb.)	289		32	7HA 6518-A	A
STUD - VALVE ROCKER ARM SUPPORT						
63/67	Fairlane & Mustang (4/B carb.)	289	2 1/2" long-3/8"-24 one end 7/16-14" at base end	16	C3OZ 6A527-B	A
SEAL - VALVE GUIDE & VALVE STEM						
63/67	Fairlane & Mustang (4/B carb.)	289	Rubber-intake & exhaust	16	C3OZ 6571-B	A
EMISSION REDUCTION KIT						
63	Fairlane(4/B carb.)	289	Consists of necessary parts to convert to emission reduction ventilation	1	C4OZ 6A603-A	CA
ELEMENT ASSY. - ENGINE OIL FILTER WITH GASKETS						
63/67	Fairlane, Mustang	289	Autolite 6000-mile type-"spin-on" one piece filter-has 3/4"-16 female threads	1	C1AZ 6731-A	A
63/67	Fairlane & Mustang (4/B carb.)	289	Used with cartridge type oil filter	1	ø C1TZ 6731-D	A
INDICATOR ASSY. - OIL LEVEL						
65	Fairlane(4/B carb.)	289	Chromed handle	1	C5OZ 6750-A	CH
65/66	Mustang(4/B carb.)			1		
67	Mustang (4/B carb.)	289	Chromed handle	1	C5OZ 6750-C	C
TUBE - CRANKCASE VENTILATION - NON EMISSION REDUCTION						
63/65	Fairlane & Mustang (4/B carb.)	289	Attaches to intake manifold	1	C2OZ 6758-A	A
65/67	Fairlane & Mustang (4/B carb.)	289	Attaches to rocker arm cover	1	C5OZ 6758-A	B
GASKET SET - ENGINE OIL PAN						
63/67	Fairlane & Mustang (4/B carb.)	289		1	C2OZ 6781-B	A

Autolite-Ford

HIGH PERFORMANCE PARTS LIST

YEAR	MODEL	ENGINE C.I.D.	DESCRIPTION	QUANTITY PER VEHICLE	PART NUMBER	CLASS
390 ENGINES						
			CYLINDER ASSY. - INCLUDES CYLINDER BLOCK WITH ALL INTERNAL PARTS OF THE ENGINE BUT DOES NOT INCLUDE CYLINDER HEADS, OIL PAN OR CYLINDER FRONT COVER			
61/62	Ford(4/B,6/B & 8/B carb.)	390	Mechanical tappets	1	\$ C2AZ 6009-D	C
			BLOCK ASSY. - CYLINDER			
61/62	Ford(4/B,6/B & 8/B carb.)	390	Mechanical tappets	1	✓ C2AZ 6010-B	C
			HEAD - CYLINDER			
61/62	Ford(4/B & 6/B carb.)	390		2	∅ C0AE 6049-C	C
61/62	Ford(4/B & 6/B carb.)	390	#C0AE 6090-D -consists of (1) C0AE 6049-C & (1) B9AE 6051-A gasket	2	∅ C0AZ 6049-H	C
			GASKET - CYLINDER HEAD			
61/63	Ford(4/B,6/B & 8/B carb.)	390	Steel	2	∅ B9AE 6051-A	A
			HIGH PERFORMANCE ENGINE KIT			
65/67	Ford(2/B, 4/B)-S/T	390, 428	To convert to (3) 2/B carbs.	1	∅ C5AZ 6B068-B	CA
65/67	Ford(2/B, 4/B)-C/M, C6	390, 428	To convert to (3) 2/B carbs.	1	∅ C5AZ 6B068-C	CA
61/62	Ford Special(4/B & 8/B carb.)-S/T or O/D	390	To convert to (3) 2/B carbs. - refer to 9B843 for accel. control kit	1	C4AZ 6B068-A	CA
66	Fairlane(2/B & 4/B carb.)	390	To convert (3) 2/B carbs.	1	C6OZ 6B068-A	CA
62/64	Ford(F/M/2, C/M)	390	To convert to (3) 2/B carbs.	1	∅ C4AZ 6B068-B	CA
66/67	Ford (2/B, 4/B carb.) - 3 or 4 S/T	390, 428	To convert to (2) 4/B carbs. -uses C6AZ 9B843-A kit	1	∅ C7AZ 6B068-A	CA
66/67	Fairlane (2/B, 4/B carb.)	390	Uses C6OZ 9B843-G kit	1		
66/67	Mustang (4/B carb.)	390	Uses C7ZZ 9B843-A kit	1		
			PISTON ASSY - SOLID TYPE			
61/62	Ford(4/B,6/B & 8/B carb.)	390	Standard	8	C1AE 6108-R	C
			PISTON PIN			
61/62	Ford(4/B,6/B & 8/B carb.)	390	Standard- #green	8	∅ C1AE 6135-B	C
			RETAINER - PISTON PIN			
61/62	Ford(4/B,6/B & 8/B carb.)	390	.94" I.D. - 1.113" O.D. - .052" thick	16	∅ C3AZ 6140-B	B
			BEARING - CONNECTING ROD			
61/62	Ford(4/B,6/B & 8/B carb.)	390	Standard- #red	8	∅ C5AZ 6211-G	A
			.002" U/S	8	C1AE 6211-K	C
			.010" U/S	8	C1AE 6211-L	A
			.020" U/S	8	C1AE 6211-M	B
			.030" U/S	8	C1AE 6211-N	C
			NUT - CONNECTING ROD			
61/62	Ford(4/B & 6/B carb.)	390	13/32"-24-	16	∅ C0ME 6212-A	B
			BOLT - CONNECTING ROD			
61/62	Ford(4/B,6/B & 8/B carb.)	390	13/32"-24 x 2.07"	16	C2AZ 6214-A	C
			CAMSHAFT ASSY. -LESS GEAR			
61/62	Ford(4/B, 6/B carb.)	390	Mechanical tappets-15 teeth on dist. drive gear-#K & #A	1	∅ C2AZ 6250-A	B
			CAMSHAFT - KIT			
66/67	Fairlane, Ford, Mustang (2/B, 4/B)	390		1	\$ C6AZ 6A257-A	CA
68	Fairlane, Ford(2/B, 4/B)	390		1		
64/68	Comet, Cougar, Fairlane, Ford, Montego, Mustang, Torino (4/B, 8/B) (Le Mans Grind)	390	Mechanical tappets *(324"- 324"-112"- .500) Street/strip use. Recommended replacement camshaft for all high performance solid lifter engines	1	\$ C4AE 6250-B	DSO

\$ Does not include tappets / Includes (2) 376893-S bolts, (2) 376894-S flat washers and (2) 376895-S flat washers. If used with camshaft thrust button and spring use to plug holes in front of block. If used with thrust plate use to retain plate to block. # Identification Marking

* Intake duration - exhaust duration - overlap - lift

Autolite-Ford

HIGH PERFORMANCE PARTS LIST

YEAR	MODEL	ENGINE C.I.D.	DESCRIPTION	QUANTITY PER VEHICLE	PART NUMBER	CLASS
390 ENGINES						
68	Comet, Cougar, Fairlane, Ford, Montego, Mustang, Torino (4/B, 8/B)	390	CAMSHAFT - KIT - continued Hydraulic tappets *(282°-296°-58°-.500) Recommended replacement for all high performance hydraulic lifter engines.	1	§ C8AX 6250-C	DSO
61/62	Ford(4/B & 6/B carb.)	390	PULLEY - CRANKSHAFT Single sheave-6.60" sheave dia.-8" dia. damper-approx. 1 41/64" o/all length- #C1AE 6316-A	1	✓ C1AZ 6312-A	C
61/62	Ford(4/B, 6/B & 8/B carb.)	390	BEARING - CRANKSHAFT - MAIN Standard-(red) .0957" front, front intermediate, rear intermediate, rear Std.(blue) .0961" front, front intermediate, rear intermediate, rear Standard-(red) .0957" center Standard-(blue) .0961" center	8 8 2 2	C1AE 6333-A C1AE 6333-B C1AE 6337-A C1AE 6337-B	A A B B
61/62	Ford(4/B & 6/B carb.)	390	VALVE - EXHAUST Concave head-length 5.36", head dia. 1.57", stem dia. .3705", stem size standard	5	∅ C2AZ 6505-A	A
61/62	Ford(4/B & 6/B carb.)	390	VALVE - INTAKE Length 5.36", head dia. 2.04", stem size standard, stem dia.-.3715"	8	§ C0AZ 6507-N	A
61/62	Ford(4/B & 6/B carb.)	390	SHAFT - VALVE ROCKER ARM 10 holes in shaft-use with mechanical tappets-includes (2) EAA-6572-A plugs	2	∅ C3AZ 6563-A	B
61/62	Ford(4/B, 6/B, 8/B carb.)	390	PUMP ASSY. - ENGINE OIL	1	C3AZ 6600-B	A
60/62	Ford(4/B & 6/B carb.)	390	SCREEN, TUBE & COVER ASSY. - OIL PUMP	1	∅ C0AZ 6622-E	A
61/62	Ford(4/B & 6/B carb.)	390	BAFFLE - PUSH ROD VALLEY - CRANKCASE VENTILATION - UPPER	1	C3AZ 6A630-A	C
61/62	Ford(4/B & 6/B carb.)	390	ELEMENT - CRANKCASE VENTILATION - OIL	1	∅ C0AE 6A631-A	A
61/62	Ford(4/B & 6/B carb.)	390	GASKET - CRANKCASE VENTILATION OIL SEPARATOR	1	C1AE 6A632-A	B
61/62	Ford(4/B & 6/B carb.)	390	RETAINER - CRANKCASE VENTILATION OIL SEPARATOR ELEMENT	1	∅ C0AE 6A633-A	B
61/62	Ford(4/B & 6/B carb.)	390	GASKET - CRANKCASE OIL COOLER SPACER TO CYLINDER BLOCK	2	C0AE 6A636-A	A
61/62	Ford(4/B & 6/B carb.)	390	ADAPTER ASSY. - CRANKCASE VENTILATION - EMISSION REDUCTION CONTROL	1	C1AE 6A665-H	CH
61/62	Ford(4/B carb.)	390	PLUG - OIL RELIEF VALVE 9/16" cup type	3	C2DZ 6666-A	B
61/62	Ford(4/B & 6/B carb.)	390	SPRING - CYLINDER BLOCK MAIN OIL GALLEY RELIEF VALVE PLUNGER 18 active coils-2.34" long-.468" O.D.	1	C0ME 6670-A	B
61/62	Ford(4/B & 6/B carb.)	390	SPRING - OIL PUMP BODY - RELIEF VALVE 16 3/4 coils-2.01" long-.47" O.D.	1	C1AE 6670-A	C
61/62	Ford(4/B & 6/B carb.)	390	PLUNGER - CYLINDER BLOCK MAIN OIL GALLERY - RELIEF VALVE Rear-1.81" long	1	B9AE 6674-B	B
62	Ford(4/B, 6/B, 8/B carb.)	390	PLUNGER - OIL PUMP BODY - RELIEF VALVE In cylinder block	1	B9AE 6674-B	B
61/62	Ford(4/B & 6/B carb.)	390	Approx. 2.59" long	1	C1AE 6674-A	C
61/62	Ford(4/B carb.)	390	PAN ASSY. - ENGINE OIL Extra capacity	1	∅ C0AE 6675-F	CY
61/62	Ford(4/B & 6/B carb.)	390		1	∅ C1AE 6675-F	B

Identification marking

/ Includes damper

* Intake duration - exhaust duration - overlap - lift

Autolite-Ford

HIGH PERFORMANCE PARTS LIST

YEAR	MODEL	ENGINE C. I. D.	DESCRIPTION	QUANTITY PER VEHICLE	PART NUMBER	CLASS
390 ENGINES						
			ELEMENT ASSY. - ENGINE OIL FILTER - WITH GASKETS			
61/62	Ford(4/B, 6/B, 8/B carb.)	390	"Spin-on" one-piece filter-has 3/4"-16 female threads	1	ø C1AZ 6731-A	A
			INDICATOR ASSY. - OIL LEVEL			
61/62	Ford(4/B, 6/B, 8/B carb.)	390		1	ø C2AZ 6750-A	B
			TUBE - OIL LEVEL INDICATOR			
61/62	Ford(4/B, 6/B, 8/B carb.)	390		1	§ C5AZ 6754-D	A
			TUBE - CRANKCASE VENTILATION			
61/62	Ford(4/B & 6/B carb.)-non-emission reduction	390	Attaches to rear of int. manifold-approx. 21 19/32" long	1	ø C0AE 6758-E	B
62	Ford(4/B carb.)-emission reduction	390	Attaches to rear of int. manifold-approx. 10 1/2" long	1	C2AZ 6758-B	C
62	Ford(6/B carb.)-emission reduction	390	Attaches to rear of int. manifold-approx. 9 21/32" long	1	C2AZ 6758-E	C
			ENGINE DRESS-UP KIT - CHROME FINISH			
64	Ford	390, 427		1	C4AZ 6980-A	CA
	Consists of					
	1-C2SZ 2162-A	Cap(master cylinder)	1-C2SZ 8100-A	Cap(radiator)		
	1-C3AE 6A505-B	Cover(rocker arm)-L.H.	1-C4AZ 8A611-B	Guard(fan)-without A/C		
	1-C3AZ 6582-F	Cover(rocker arm)-R.H.	1-B7Q 9155-A	Filter(fuel)		
	1-C3AZ 6750-C	Dip stick(oil level)-390	1-C4DZ 9600-C	Air cleaner(carburetor)		
	1-C3MY 6750-A	Dip stick(oil level)-427	2-20324-S13	Bolt-1/4"-20 x 5/8"		
	1-C3ME 6766-A	Cap(oil filler)	10-372995-S13	Bolt-5/16"-18 x 5/8"		
65/67	Ford	390			C5AZ 6980-A	CA
	Consists of					
	1-C5AA 2162-B	Cap (master cyl.)	1-C5MY 6766-A	Cap (oil filler)		
	1-C5AA 6A505-A	Cover (rocker arm-L.H.)	1-C2SZ 8100-A	Cap (radiator)		
	1-C5AA 6582-A	Cover (rocker arm-R.H.)	1-C5ZZ 9600-W	Cleaner (air)		
	1-C5MY 6750-A	Dipstick (oil level)	1-C4RA 9A616-A	Cap (oil cleaner outlet tube)		
	1-C5AE 6758-G	Tube (crankcase vent)	1-370971-S8	Stud (1/4"-20-5/16"-18 x 3 13/16")		
67/68	Ford, Fairlane, Mustang (2/B, 4/B carb.)-T/E	390		1	ø C7AZ 6980-A	CA
	Consists of					
	1-C6OZ 6582-A	Cover (rocker arm L.H.)	1-C5ZZ 9600-W	Cleaner (air)		
	1-C6OZ 6582-B	Cover (rocker arm R.H.)	1-C4RA 9A616-A	Cap (air cleaner inlet)		
	1-C5ZZ 6766-D	Cap (oil filler)	1-370971-S8	Stud (1/4"-18-20 x 3 51/64")		
	1-C2SZ 8100-A	Cap (radiator)				
67/68	Ford, Fairlane, Mustang (2/B, 4/B carb.)-except T/E	390		1	ø C7AZ 6980-B	CA
68	Fairlane, Ford(2/B, 4/B)-exc. T/E	390		1		
	Consists of					
	1-C6OZ 6582-A	Cover (rocker arm-L.H.)	1-C5ZZ 9600-W	Cleaner (air)		
	1-C6OZ 6582-B	Cover (rocker arm-R.H.)	1-C4RA 9A616-A	Cap (air cleaner inlet)		
	1-C5MY 6766-A	Cap (oil breather & filler)	1-370971-S8	Stud (1/4"-18-20 x 3 51/64")		
	1-C2SZ 8100-A	Cap (radiator)				

Autolite-Ford

HIGH PERFORMANCE PARTS LIST

YEAR	MODEL	ENGINE C. I. D.	DESCRIPTION	QUANTITY PER VEHICLE	PART NUMBER	CLASS
406,427,428 ENGINES						
			ENGINE ASSY.			
67	Ford, Fairlane(8/B carb.)	427	Code tag 361A Tunnel Port	1	C7OE 6007-T-361-A	DSO
66	Ford(4/B carb.)-transistorized ignition)	427		1	C5AE 6007-HT-360-S	DSO
66	Ford(4/B carb.)-exc. transistorized ignition)	427		1	C5AE 6007-H-360-S	DSO
68	Comet, Fairlane, Montego, Torino(4/B)	427	Code 360-hydraulic tappets	1	C8AZ 6007-V	L
68	Cougar, Mustang(4/B)	427	Code 359-hydraulic tappets	1	C8WY 6007-D	L
66/68	Ford(8/B carb.)	427	Single overhead cam	1	∅ C6AE 6007-359J	DSO
66/68	Ford(4/B carb.)	427	Single overhead cam	1	∅ C6AE 6007-363S	DSO
68	Fairlane, Ford(8/B)	427	Code tag 316B-Tunnel Port	1	C8AX 6007-T-361-B	DSO
			COMPLETE GASKET SET - ENGINE OVERHAUL			
62/63	Ford(4/B, 6/B & 8/B carb.)	406		1	C2AZ 6008-D	B
63/65	Ford, Mercury(4/B & 8/B carb.)	427		1	C3AZ 6008-E	A
66/67	Comet, Fairlane, Ford (4/B, 6/B & 8/B carb.)	427		1	C6AZ 6008-G	B
			CYLINDER ASSY. - INCLUDES CYLINDER BLOCK WITH ALL INTERNAL PARTS OF THE ENGINE BUT DOES NOT INCLUDE CYLINDER HEADS, OIL PAN, OR CYLINDER FRONT COVER			
62/63	Ford(4/B & 6/B carb.)	406	Mechanical tappets	1	* C3AZ 6009-B	C
63/68	Comet, Ford, Mercury (4/B, 8/B carb.) - "Before 10/15/66"	427	Mechanical tappets	1	* C6AZ 6009-F	C
67	Comet, Fairlane, Ford (8/B carb.) - "From 10/15/66"	427	Mechanical tappets	1	* C6AZ 6009-G	A
68	Comet, Cougar, Fairlane, Ford, Montego, Mustang, Torino(4/B)	427	Hydraulic tappets	1	§*C8AZ 6009-B	C
68	Comet, Cougar, Fairlane, Montego, Mustang, Torino(4/B)	428 CJ	Hydraulic tappets-4.13" bore- includes (1) C3AZ 7007-E plate	1	§*C8OZ 6009-A	C
			BLOCK ASSY. - CYLINDER			
62/63	Ford(4/B & 6/B carb.)	406	Mechanical tappets-4.13" bore	1	+ C3AZ 6010-E	C
63/64	Ford(4/B & 8/B carb.)	427	Mechanical tappets-4.23" bore	1	∅ C3AZ 6010-M	A
65	Ford, Mercury(8/B)	427	Mechanical tappets-4.23" bore	1	∅ C3AZ 6010-Z	A
66/67	Comet, Fairlane, Ford (4/B, 8/B) - "Before 10/15/66"	427	Mechanical tappets-4.23" bore	1	∅ C6AZ 6010-C	C
67	Comet, Fairlane, Ford (4/B & 8/B carb.) - "From 10/15/66"	427	Mechanical tappets-4.23" bore	1	∅ C6AZ 6010-D	B
66/68	Ford(4/B & 8/B carb.)	427	S. O. H. C. -4.23" bore	1	∅ C5AE 6010-U	DSO
68	Comet, Cougar, Fairlane, Ford, Montego, Mustang, Torino(4/B)	427	Hydraulic tappets-4.23" bore	1	§ C8AZ 6010-B	C
			CYLINDER FRONT COVER			
65/68	Ford(4/B, 8/B)	427	S. O. H. C.	1	∅ C5AE 6019-C	DSO
			POINTER - TIMING			
63/67	Comet, Fairlane, Ford, Mercury(4/B & 8/B carb.)	427	3 7/8" long-(2) 7/32" holes	1	∅ C2AZ 6023-B	CH
			HEAT SHIELD - ENGINE MOUNT			
63/68	Fairlane, Ford, Mustang, Torino(4/B & 8/B carb.)	427	R. H. -triangular	1	∅ C3AZ 6C038-A	C
			L. H. -triangular	1	C3AZ 6C038-B	C

+ Includes (2) 376893-S bolts, (2) 376894-S flat washers and (2) 376895-S flat washers. If used with camshaft thrust button and spring used to plug holes in front of block. If used with thrust plate, use to retain plate to block.

* Does not include tappets

Autolite-Ford

HIGH PERFORMANCE PARTS LIST

YEAR	MODEL	ENGINE C.I.D.	DESCRIPTION	QUANTITY PER VEHICLE	PART NUMBER	CLASS
406,427,428 ENGINES						
HEAD - CYLINDER						
67/68	Ford(4/B & 8/B carb.)	427	S. O. H. C. (cast iron)-R. H.	1	C6AE 6049-T	DSO
67/68	Ford(4/B & 8/B carb.)	427	S. O. H. C. (cast iron)-L. H.	1	∅C6AE 6050-A	DSO
67/68	Ford(4/B & 8/B carb.)	427	S. O. H. C. (aluminum)-R. H.	1	∅ 6049	DSO
67/68	Ford(4/B & 8/B carb.)	427	S. O. H. C. (aluminum)-L. H.	1	∅ 6049	DSO
67/68	Fairlane, Ford(8/B carb.)	427	Tunnel Port -2, 19"	2	∅C7OE 6049-K	DSO
62/63	Ford(4/B, 6/B & 8/B carb.)	406	#C3AE 6090-C includes (1) C3AZ 6051-F & (8) C3AZ 6A536-A valve seats-use with C3AZ 6505-E valves-mechanical tappets	2	C3AZ 6049-H	C
63	Ford(4/B & 8/B carb.) "Before 3/15/63"	427	#C3AE 6090-D includes (1) C3AZ 6051-B gasket-mechanical tappets	2	∅C3AZ 6049-G	B
63	Ford(4/B & 8/B carb.) "From 3/15/63"	427	#C3AE 6090-G or C3AE 6090-H includes (1) C3AZ 6051-B gasket-used with C3AZ 6507-E or C3AZ 6507-J valves-mechanical tappets	2	∅C3AZ 6049-J	B
64/65	Ford, Mercury(4/B & 8/B carb.)	427	#C3AE 6090-J includes (1) C3AZ 6051-B gasket-used with C3AZ 6507-J valves-mechanical tappets	2	∅C3AZ 6049-K	B
63/68	Ford, Mercury(4/B, 8/B)	427	High Riser-not available-recommended replacement C5AZ 6049-C or tunnel port C8AX 6049-A	2	∅C4AE 6049-F	DSO
63/68	Comet, Cougar, Fairlane, Ford, Ford Low Profile, Montego, Mustang, Torino(4/B, 8/B)	427	Includes (1) C3AZ 6051-B gasket-mechanical tappets-recommended replacement for all high performance 427 machined comb. chamber heads.	2	∅C5AZ 6049-C	C
68	Comet, Fairlane, Montego, Torino(4/B)	427	Hydraulic tappets-includes (1) C3AZ 6051-B gasket	1	§ C8AZ 6049-H	C
68	Cougar, Mustang(4/B)	427	Hydraulic tappets-includes (1) C3AZ 6051-B gasket	1	§ C8WY 6049-A	C
68	Comet, Cougar, Fairlane, Montego, Mustang, Torino(4/B)	428 CJ	Includes (1) C6AZ 6051-A gasket	2	§ C8AZ 6049-C	C
68	Comet, Cougar, Fairlane, Ford, Montego, Mustang, Torino	427	Tunnel Port Head dia. -2.255" intake valve-includes (1) C3AZ 6051-B gasket	2	§ C8AX 6049-A	DSO
68	Comet, Cougar, Fairlane, Ford, Montego, Mustang, Torino	427, 428 CJ	Includes (1) C3AZ 6051-B gasket-intake valve dia. -2.097" exhaust valve 1.660"-recommended replacement head for all 390 & 428 high performance engines	2	§ C8OZ 6049-F	C
GASKET - CYLINDER HEAD						
62/63	Ford(4/B & 6/B carb.)	406	Steel	2	C2AZ 6051-A	B
63/68	Comet, Cougar, Fairlane, Ford, Montego, Mustang, Torino(4/B, 8/B)	427, 428 CJ	Steel-.015" thick-#C3AE 6051-B	2	∅C3AZ 6051-B	A
66/68	Ford	427	S. O. H. C. -steel	2	∅C5AE 6051-C	DSO
PLATE - FRONT COVER						
66/68	Ford(4/B & 8/B carb.)	427	S. O. H. C.	1	§ C6AE 6B054-A	DSO
INSERT - VALVE						
67	Fairlane, Ford(4/B & 8/B carb.)	427	Insert-valve seat exhaust-replacement on Tunnel Port head assy. -C7OE 6049-K	8	C7OE 6057-A	DSO
HIGH PERFORMANCE ENGINE - KIT						
62/64	Ford(4/B, 6/B & 8/B carb.)	406, 427	To convert to (3) 2/B carbs. -refer to 9B843 for accel. control kit	1	▲C4AZ 6B068-A	CA

Identification marking

▲ When servicing 1963 406 models C3AZ 10911-A adaptor must be used
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Autolite-Ford

HIGH PERFORMANCE PARTS LIST

YEAR	MODEL	ENGINE C.I.D.	DESCRIPTION	QUANTITY PER VEHICLE	PART NUMBER	CLASS
406,427,428 ENGINES						
			GASKET SET - VALVE GRIND			
62/63	Ford(4/B, 6/B & 8/B carb.)	406		1	C2AZ 6079-D	C
63/65	Ford, Mercury(4/B, 6/B & 8/B carb.)	427		1	Ø C3AZ 6079-D	B
66	Ford(4/B, 6/B & 8/B carb.)	427		1	C6AZ 6079-C	C
67	Comet, Fairlane, Ford (4/B, 6/B & 8/B carb.) - "Before 5/1/67"	427		1	Ø C6AZ 6079-F	C
67/68	Comet, Cougar, Fairlane, Ford, Montego, Torino (4/B) "From 5/1/67"	427		1	§ C6AZ 6079-G	C
			PISTON ASSY. - SOLID TYPE			
62/63	Ford(4/B, 6/B & 8/B carb.)	406	Standard	8	C2AZ 6108-B	B
63/65	Ford, Mercury(4/B & 8/B carb.)	427	Standard-eye brow type	8	Ø C3AZ 6108-M	A
			.003" O/S-eye brow type	8	Ø C3AZ 6108-W	C
66/67	Comet, Fairlane, Ford & Ford Low Profile(8/B)	427	Standard-eye brow type	8	Ø C5AZ 6108-A	A
			.003 O/S	8	Ø C5AZ 6108-B	C
68	Comet, Cougar, Fairlane, Ford, Montego, Mustang, Torino(4/B)	427	Standard	8	§ C8AZ 6108-A	B
			.003" O/S	8	C8AZ 6108-B	C
68	Comet, Cougar, Fairlane, Montego, Mustang, Torino(4/B)	428 CJ	Standard (Red)	8	§ C8OZ 6108-G	B
			Standard (Blue)	8	C8OZ 6108-H	C
			PISTON & PISTON ROD ASSY.			
66/68	Ford	427	Used on S. O. H. C. engine only	8	C6AE 6110-AN	DSO
68	Comet, Cougar, Fairlane, Ford, Montego, Mustang, Torino	427	High compression 12.5:1 with dykes ring C8AX 6150-A1-fits all 64/67 427 engines	8	§ C8AX 6110-A	DSO
68	Comet, Cougar, Fairlane, Montego, Mustang, Torino	427, 428 CJ	High compression 12.5:1	8	§ C8AX 6110-C	DSO
			PISTON PIN			
63/65	Ford, Mercury(4/B & 8/B carb.)	427	.975"/.9753" x 3.207" long	8	C3AZ 6135-A	C
62/63	Ford(4/B & 6/B carb.)	406	Standard-#Green	8	C1AE 6135-B	C
65	Ford, Ford Low Profile, Mercury(8/B carb.)	427	Standard	8	C5AZ 6135-A	C
66/68	Comet, Cougar, Fairlane, Ford, Montego, Mustang, Torino(4/B, 8/B)	427		8		
			.001" O/S	8	C5AZ 6135-B	C
			.002" O/S	8	C5AZ 6135-C	C
68	Comet, Cougar, Fairlane, Montego, Mustang, Torino (4/B)	428 CJ	Standard-#Green-.975" O.D.	8	§ C6AZ 6135-A	C
			.001" O/S-#Blue	AR	C6AZ 6135-B	C
			.002" O/S-#Yellow	AR	C6AZ 6135-C	C
64	Fairlane, Ford(4/B, 8/B)	427	S. O. H. C.	8	§ C4AE 6135-A	DSO
			RETAINER - PISTON PIN			
62/66	Ford, Ford Low Profile, Mercury(4/B, 8/B)	406, 427	.94" I.D. - 1.113" O.D. - .052" thick	16	C3AZ 6140-B	B
68	Comet, Cougar, Fairlane, Montego, Torino	428 CJ		16		

Rear Axle Identification Number

Autolite-Ford

HIGH PERFORMANCE PARTS LIST

YEAR	MODEL	ENGINE C. I. D.	DESCRIPTION	QUANTITY PER VEHICLE	PART NUMBER	CLASS
406,427,428 ENGINES						
PARTIAL PISTON RING SET -Consists of necessary rings to re-ring (2) pistons-3 rings-HiLo Type						
62/63	Ford(4/B, 6/B & 8/B carb.)	406	Standard	4	C2AZ 6148-A	B
63/65	Ford, Mercury(4/B, 8/B)	427	Standard	4	C3AZ 6148-A	A
66/68	Comet, Cougar, Fairlane, Ford, Montego, Mustang, Torino(4/B & 8/B)	427	Standard	4	∅ C5AZ 6148-A	A
68	Comet, Cougar, Fairlane, Montego, Mustang, Torino(4/B)	428 CJ	Standard	4	§ C6AZ 6148-A	A
			.020" O/S	AR	C6AZ 6148-B	C
			.030" O/S	AR	C6AZ 6148-C	C
			.040" O/S	AR	C6AZ 6148-D	C
RING - PISTON						
68	Comet, Cougar, Fairlane, Ford, Montego, Mustang, Torino	427	Dykes ring for C8AX 6110-A piston	8	§ C8AX 6150-A1	DSO
ROD ASSY. - CONNECTING						
66/68	Comet, Cougar, Fairlane, Ford, Montego, Mustang, Torino(4/B, 8/B carb.)	427, 428 CJ	Recommended replacement rod for all 427, 428 CJ high performance engines	8	∅ C5AZ 6200-D	A
68	Comet, Cougar, Fairlane, Ford, Montego, Mustang, Torino(4/B)	427, 428 CJ		8	§ C6AZ 6200-C	C
DOWEL - CONNECTING ROD						
64/66	Ford and Low Profile with 4/B & 8/B carb.)	427		8	378519-S	DSO
BEARING - CONNECTING ROD						
62/67	Comet, Fairlane, Ford, Ford Low Profile, Mercury(4/B, 6/B & 8/B)	406, 427	Standard - #Red	16	∅ C5AZ 6211-G	A
			.002" U/S	16	C1AE 6211-K	C
			.010" U/S	16	C1AE 6211-L	A
			.020" U/S	16	C1AE 6211-M	B
			.030" U/S	16	C1AE 6211-N	C
68	Comet, Cougar, Fairlane, Ford, Montego, Mustang, Torino(4/B)	427	Standard - .0758"	16	C6AZ 6211-A	A
			.001"	16	C6AZ 6211-B	B
			.002"	16	C6AZ 6211-C	A
			.010"	16	C6AZ 6211-D	A
			.020"	16	C6AZ 6211-E	B
			.030"	16	C6AZ 6211-F	B
			.040"	16	C6AZ 6211-G	A
NUT - CONNECTING ROD						
63/65	Ford, Mercury(4/B, 6/B & 8/B)	406, 427	13/32"-24	16	∅ C3AZ 6212-A	B
62	Ford(4/B, 6/B, 8/B carb.)	406	13/32"-24	16	∅ COME 6212-A	B
68	Comet, Cougar, Fairlane, Ford, Montego, Mustang, Torino(4/B)	427		16		

Autolite-Ford HIGH PERFORMANCE PARTS LIST

YEAR	MODEL	ENGINE C. I. D.	DESCRIPTION	QUANTITY PER VEHICLE	PART NUMBER	CLASS
406,427,428 ENGINES						
			BOLT - CONNECTING ROD			
62/65	Ford, Mercury(4/B, 6/B & 8/B)- "Before 9/15/64"	406, 427	13/32"-24 x 2-5/32"	16	Ø C2AZ 6214-A	C
65	Ford, Mercury(4/B, 6/B & 8/B)- "From 9/15/64"	427	13/32"-24 x 2-5/32"	16	Ø C2AZ 6214-B	C
68	Comet, Cougar, Fairlane, Ford, Montego, Mustang, Torino(4/B)	427		16		
63/67	Comet, Cougar, Fairlane, Ford, Ford Low Profile, Montego, Mustang, Torino (4/B & 8/B carb.)	427	7/16"-20 x 1 3/4"-12 point head- all-including S. O. H. C.	16	Ø C5AZ 6214-B	B
			CAMSHAFT ASSY. - LESS GEAR			
62	Ford(4/B & 6/B carb.)	406	Mechanical tappets-7/16"-14 x 61/64" tap at front end-15 teeth on distributor drive gear-22.04" long cast letter #K & stamped letter #A	1	C2AZ 6250-A	B
64	Ford 7000(4/B & 8/B carb.)	427, 428 CJ	*(324°-324°-112°-.500)-Street/strip use-recommended replacement camshaft for all high performance solid lifter engines	1	C4AE 6250-B	DSO
64/68	Comet, Cougar, Fairlane, Ford, Montego, Mustang, Torino(4/B, 8/B carb.)(Le Mans Grind)	427, 428 CJ		1		
63/68	Comet, Cougar, Fairlane, Ford, Montego, Mustang, Torino(4/B, 8/B carb.)	406, 427	Mechanical tappets-*(306°-306°-78°- .500)-#VB or VB between last lobe and last journal-replacement camshaft C4AE 6250-B for performance engines	1	Ø C3AZ 6250-D	B
63/68	Comet, Cougar, Fairlane, Ford, Mercury, Montego, Mustang, Torino(4/B & 8/B carb.)	427	Mechanical tappets-*(306°-306°-78°- .500)-#VBA & Pink stripe or VB1- replacement camshaft C4AE 6250-B for performance engines	1	Ø C3AZ 6250-AA	A
66/68	Ford(4/B & 8/B carb.)	427	S. O. H. C. -R. H.	1	C5AE 6A274-A	DSO
			S. O. H. C. -L. H.	1	C5AE 6250-C	DSO
68	Comet, Cougar, Fairlane, Ford, Montego, Mustang, Torino	427, 428 CJ	Mechanical tappets-*(330°-330°-116°- .600)-Super Stock-Strip only- use Holman-Moody or Crane spring & tappets assembly	1	§ C8AX 6250-D	DSO
68	Comet, Cougar, Fairlane, Ford, Montego, Mustang, Torino(4/B)	427	#VBAB-hydraulic tappets- 15 tooth distributor gear	1	§ C8AZ 6250-A	C
68	Comet, Cougar, Fairlane, Ford, Montego, Mustang, Torino (4/B & 8/B carb.)	427, 428 CJ	Hydraulic tappets-*(282°-296°-58°- .500)-recommended replacement for all high performance hydraulic lifter engines	1	§ C8AX 6250-C	DSO
			SPROCKET - CAMSHAFT			
66/68	Comet, Cougar, Fairlane, Ford, Mercury, Montego, Mustang, Torino(4/B, 6/B & 8/B)	427	36 teeth	1	Ø C3AZ 6256-B	B
66/68	Fairlane, Ford(4/B & 8/B)	427	S. O. H. C.	1	§ C4AE 6256-A	DSO
			CAMSHAFT - KIT			
68	Comet, Cougar, Fairlane, Montego, Mustang, Torino(4/B)	428 CJ		1	§ C6AZ 6A257-A	CA
Consists of the following						
	1-C60Z 6250-A Camshaft		16-C3AZ 6513-A Valve		16-C3AZ 6514-A Retainer	

Identification marking

* Intake duration - exhaust duration - overlap - lift

Autolite-Ford

HIGH PERFORMANCE PARTS LIST

YEAR	MODEL	ENGINE C. I. D.	DESCRIPTION	QUANTITY PER VEHICLE	PART NUMBER	CLASS
406,427,428 ENGINES						
BEARING - CAMSHAFT						
65/68	Comet,Cougar,Fairlane, Ford,Mercury,Montego, Mustang, Torino(4/B,6/B & 8/B carb.)	427	Standard-front	1	C3AZ 6261-A	B
			Standard-front intermediate	1	C5AZ 6267-A	C
			Standard-center	1	C5AZ 6262-C	C
			Standard-rear intermediate	1	C5AZ 6270-A	C
			Standard-rear	1	C5AZ 6263-A	C
CRANKSHAFT ASSY.						
65/68	Fairlane,Ford(4/B & 8/B)	427	S. O. H. C.	1	§ C6AE 6300-A	DSO
63/65	Ford, Mercury(4/B,8/B)	427	Includes (1) C4AZ 6306-A gear attached with 378704-S key-iron	1	C4AZ 6303-H	B
66/67	Comet, Fairlane, Ford(4/B, 8/B)	427	Includes (8) 376636-S cup plugs & (8) 97421-S rings	1	Ø C5AZ 6303-C	B
68	Comet,Cougar,Fairlane, Ford,Montego,Mustang, Torino	427	Iron	1	§ C8AZ 6303-B	C
68	Comet,Cougar,Fairlane, Montego,Mustang, Torino(4/B)	428 CJ	#1U	1	§ C6AZ 6303-B	B
BEARING - CRANKSHAFT - MAIN						
62/63	Ford(4/B, 6/B & 8/B carb.)	406, 427	*Standard-. 0957" (#red) front, front intermediate, rear intermediate & rear Center (#red)	8	C1AE 6333-A	A
				2	C1AE 6337-A	B
64/65	Ford, Mercury(4/B & 8/B)	427	*Standard-. 0957" (#red) front, front intermediate, rear intermediate & rear Center (#red)	8	Ø C1AE 6333-A	A
				2	C4AZ 6337-A	B
62/63	Ford(4/B, 6/B & 8/B)	406, 427	*Standard-. 0961" (#blue) front, front intermediate, rear intermediate & rear Center	8	C1AE 6333-B	A
				2	C1AE 6337-B	B
64/65	Ford, Mercury(4/B & 8/B)	427	*Standard-. 0961" (#blue)-front, front intermediate, rear intermediate & rear Center	8	Ø C1AE 6333-B	A
				2	C4AZ 6337-B	B
66	Ford(4/B,6/B,8/B carb.)	427	*Std. - #Red-. 0957"-exc. center(upper) exc. center(lower) center(upper) center(lower)	4 4 1 1	C1AE 6333-A C5AZ 6333-A C4AZ 6337-A C5AZ 6337-A	A B B B
			*Std. - #Blue-. 0959"-exc. center(upper) exc. center(lower) center(upper) center(lower)	4 4 1 1	C1AE 6333-B C5AZ 6333-B C4AZ 6337-B C5AZ 6337-B	A B B C
66/67	Comet,Fairlane,Ford (4/B, 6/B & 8/B)	427	Std. -. 0950"-exc. center(upper) exc. center(lower) center(upper) center(lower)	4 4 1 1	Δ C5AZ 6333-AB Δ C5AZ 6333-AA Δ C5AZ 6337-AB Δ C5AZ 6337-AA	B B B B
VALVE - EXHAUST						
64/67	Comet,Fairlane, Ford, 7000, Low Profile, Mercury(4/B,6/B & 8/B)	427	Standard-lightweight	8	§ C5AZ 6505-N	A
66/68	Ford(4/B & 8/B carb.)	427	S. O. H. C.	8	Ø C5AE 6505-N	DSO
68	Comet,Cougar,Fairlane, Montego,Mustang, Torino	427, 428 CJ	Hollow stem-head dia. 1.66"	8	§ C8AX 6505-A	DSO

Identification marking

* Undersize bearings available

Δ Thin wall bearing - for competition use only

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Autolite-Ford

HIGH PERFORMANCE PARTS LIST

YEAR	MODEL	ENGINE C. I. D.	DESCRIPTION	QUANTITY PER VEHICLE	PART NUMBER	CLASS
406,427,428 ENGINES						
			VALVE - EXHAUST - continued			
68	Comet, Cougar, Fairlane, Ford, Montego, Mustang, Torino	427	Tunnel Port only-lightweight-Tulip head dia. 1.905"	8	§ C8AE 6505-B	DSO
63	Ford(4/B, 6/B, 8/B carb.)- use w/C3AE 6090-C	406	Standard-head dia. 1.660"	8	Ø C3AZ 6505-E	A
63/65	Ford, Mercury-use w/ C3AZ 6049-J & K	427	Standard-head dia. 1.660"	8	Ø C3AZ 6505-E	A
68	Comet, Cougar, Fairlane, Ford, Montego, Mustang, Torino(4/B)	427, 428 CJ	Standard-head dia. 1.660"	8	Ø C3AZ 6505-E	A
			VALVE - INTAKE			
63/65	Ford, Mercury-use w/ C3AZ 6049-J & K	427	Standard	8	Ø C3AZ 6507-J	A
66	Ford, Ford 7000, Low Profile (8/B carb.)	427	Standard	8	C5AZ 6507-J	A
67	Comet, Fairlane, Ford (4/B, 6/B & 8/B carb.)	427	Standard-lightweight	8	Ø C5AZ 6507-N	A
66/68	Ford(4/B & 8/B carb.)	427	S. O. H. C.	8	C5AE 6507-E	DSO
68	Comet, Cougar, Fairlane, Ford, Montego, Mustang, Torino	427, 428 CJ	Standard-head dia. 2.097"	8	§ C3AZ 6507-AJ	A
68	Comet, Cougar, Fairlane, Montego, Mustang, Torino	427, 428 CJ	Hollow stem-head dia. 2.097"	8	§ C8AX 6507-A	DSO
68	Comet, Cougar, Fairlane, Ford, Montego, Mustang, Torino	427	Tunnel Port only-lightweight-Tulip head dia. 2.255"	8	§ C8AX 6507-B	DSO
			SPRING - VALVE			
66/68	Ford(4/B & 8/B)	427	S. O. H. C.	16	C6AE 6A511-A	DSO
62/68	Comet, Cougar, Fairlane, Ford, Ford Low Profile, Mercury, Montego, Mustang, Torino(4/B, 6/B & 8/B carb.)	406, 427, 428 CJ	2 piece design-consists of the following- 1 Valve spring-1 Damper spring	16	C3AZ 6513-A	A
			RETAINER - VALVE SPRING			
62/68	Comet, Cougar, Fairlane, Ford, Ford Low Profile, Mercury, Montego, Mustang, Torino(4/B, 6/B & 8/B)	406, 427, 428 CJ	1 31/64 O.D. -9/32" height	16	C3AZ 6514-A	A
66/68	Ford(4/B & 8/B)	427	S. O. H. C.	16	C5AE 6514-A	DSO
62/68	Comet, Cougar, Fairlane, Ford, Ford Low Profile, Mercury, Montego, Mustang, Torino(4/B, 6/B & 8/B)	406, 427, 428 CJ	.373" to .533" conical O.D. -.380" height- #Red	32	B8A 6518-A	A
			BAFFLE - VALVE SPRING OIL			
63/64	Ford, Ford high riser & 7000(4/B & 8/B carb.)	427		2	C4AE 6524-B	DSO
			BOLT - VALVE ROCKER ARM SHAFT SUPPORT			
63/65	Ford high riser & 7000 (4/B & 8/B carb.)	427		AR	C3AE 6A527-A	DSO

Identification marking

Autolite-Ford HIGH PERFORMANCE PARTS LIST

YEAR	MODEL	ENGINE C. I. D.	DESCRIPTION	QUANTITY PER VEHICLE	PART NUMBER	CLASS
406,427,428 ENGINES						
			SUPPORT - VALVE ROCKER ARM SHAFT			
66/68	Comet,Cougar,Fairlane, Ford,Ford Low Profile, Montego, Mustang, Torino(4/B & 8/B carb.)	427, 428 CJ		8	C5AZ 6531-A	B
62/65	Ford,Mercury(4/B,6/B & 8/B carb.)	406, 427		8	Ø C3AZ 6531-A	A
			SEAT - VALVE SPRING			
63 63/68	Ford(4/B, 6/B, 8/B carb.) Comet,Cougar,Fairlane, Ford,Montego,Mustang, Torino(4/B, 6/B & 8/B)	406 427	Use with C3AZ 6049-A cyl. head on 406 engines	16 16	C3AZ 6A536-A	B
66/68	Ford(4/B,8/B)	427	S. O. H. C.	16	Ø C5AE 6A536-B	DSO
			SCREW - TAPPET & ROCKER ARM ADJ.			
68	Comet,Cougar,Fairlane, Ford,Ford Low Profile, Mercury, Montego, Mustang, Torino(4/B, 6/B & 8/B)	427, 428 CJ	7/16"-20 x 1.40"-Std.	16	B6A 6549-C	A
			.0023" O/S	AR	C2AZ 6549-A	B
			CAP - VALVE ADJUSTING			
66	Fairlane, Ford (4/B & 8/B)	427	S. O. H. C. -indicate thickness needed	AR AR AR AR AR	C4AE 6A549-A C4AE 6A549-B C4AE 6A549-C C4AE 6A549-D C4AE 6A549-E	DSO DSO DSO DSO DSO
			ARM and ROLLER ASSY.			
66/68	Ford(4/B & 8/B carb.)	427	S. O. H. C.	16	§ C6AE 6A550-A	DSO
			SHAFT - VALVE ROCKER ARM			
66/68	Comet,Cougar,Fairlane, High Riser thru Low Profile, Montego, Mustang,Torino (4/B & 8/B carb.)	427, 428 CJ		2	C5AZ 6563-A	B
62/68	Comet,Cougar,Fairlane, Ford,Mercury,Montego, Mustang,Torino(4/B, 6/B & 8/B)	406, 427, 428 CJ	10 holes in shaft-use with mechanical tappets-includes (2) EAA 6572-A plugs	2	C3AZ 6563-A	B
66	Ford(4/B & 8/B)	427	S. O. H. C.	1	C5AE 6563-A	DSO
			ARM & SCREW ASSY. - VALVE ROCKER			
62/68	Comet,Cougar,Fairlane, Ford, Ford Low Profile, Mercury, Montego, Mustang, Torino(4/B, 6/B & 8/B)	406, 427		16	Ø B8A 6564-B	A
			SEAL - VALVE STEM			
63/65 66/67	Ford(high riser thru Low Profile)(4/B & 8/B carb.) Comet,Fairlane,Ford (4/B, 8/B)	427 427	Intake & exhaust	16 16	C5AZ 6571-C	B
68	Comet,Cougar,Fairlane, Ford,Montego,Mustang, Torino(4/B)	427	Intake & exhaust	16	C4TZ 6571-J	A

Identification Marking

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Autolite-Ford HIGH PERFORMANCE PARTS LIST

YEAR	MODEL	ENGINE C.I.D.	DESCRIPTION	QUANTITY PER VEHICLE	PART NUMBER	CLASS
406,427,428 ENGINES						
COVER ASSY. - VALVE ROCKER ARM						
65/68	Comet,Cougar,Fairlane, Ford,Ford Low Profile, Montego, Mustang, Torino(4/B, 6/B & 8/B)	427	R.H. & L.H. -chrome-includes (1) C7AZ 6766-A cap	2	Ø C7AZ 6582-C	B
65	Mercury(8/B)	427	#Chrome	2	C5MY 6582-E	C
66/68	Fairlane, Ford(4/B, 8/B)	427	R.H. -S. O. H. C. -aluminum L. H.	1	Ø C6AE 6583-E	DSO
				1	C6AE 6A513-A	DSO
GASKET - VALVE ROCKER ARM COVER						
66/68	Fairlane,Ford(4/B, 8/B)	427	R. H. -S. O. H. C. L. H.	1	Ø C5AE 6584-D	DSO
				1	Ø C5AE 6A559-A	DSO
PUMP ASSY. - ENGINE OIL						
62/68	Comet,Cougar,Fairlane, Ford,Ford Low Profile, Montego, Mustang, Torino(4/B, 6/B & 8/B)	406, 427		1	C3AZ 6600-B	A
SCREEN, TUBE AND COVER ASSY. - OIL PUMP						
62/68	Ford, Fairlane & Ford Low Profile(4/B, 6/B & 8/B carb.)	406, 427		1	Ø C0AZ 6622-E	A
65/68	Ford	427, 428	Use with C5AE 6675-N pan	1	C5AE 6622-B	DSO
PAN ASSY. - ENGINE OIL						
62/64	Ford(4/B, 6/B & 8/B carb.)	406, 427		1	C1AE 6675-F	B
65	Ford, Mercury(4/B, 6/B & 8/B carb.)	427		1	C1AZ 6675-F	C
66	Ford(4/B & 8/B carb.)	427		1	C1AZ 6675-G	C
67	Comet,Fairlane,Ford (4/B, 6/B & 8/B carb.)	427		1	C7AZ 6675-A	B
65/68	Ford	427, 428	7 quart capacity	1	C5AE 6675-N	DSO
OIL FILTER ASSY.						
63/65	Ford high riser thru Low Profile(4/B or 8/B carb.)	427		1	§ C8AF 6714-B	DSO
ELEMENT ASSY. - ENGINE OIL FILTER - WITH GASKETS						
62/68	Comet,Cougar,Fairlane, Ford,Montego,Mustang, Torino(4/B, 6/B & 8/B)	406, 427	Autolite 6000-mile "spin-on" type filter	1	C1AZ 6731-A	A
INDICATOR ASSY. - OIL LEVEL						
62/67	Comet, Fairlane, Mercury(4/B & 8/B carb.)	406, 427	17.64" shield to full 18.16" shield to add 19.28" shield to end	1	C3AZ 6750-E	B
63/64	Ford(high riser & 7000) (4/B or 8/B carb.)	427		1	C3AE 6750-L	DSO
62/67	Comet,Fairlane,Ford, Mercury(4/B, 6/B & 8/B)	427	#Chrome- 17.64" shield to full 18.16" shield to add 19.28" shield to end	1	C4MY 6750-A	C
68	Comet,Cougar,Fairlane, Ford,Montego,Mustang, Torino(4/B)	427	#Chrome- 17.42" shield to full 18.50" shield to add 19.25" shield to end	1	C7OZ 6750-A	C

Identification marking

Autolite-Ford

HIGH PERFORMANCE PARTS LIST

YEAR	MODEL	ENGINE C.I.D.	DESCRIPTION	QUANTITY PER VEHICLE	PART NUMBER	CLASS
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406,427,428 ENGINES

CAP ASSY. - OIL FILLER AND BREATHER						
64/68	Ford & Fairlane(8/B carb.)	427	Rocker arm cover type (closed system)	1	ØC4AZ 6766-A	C
66/68	Ford & Fairlane(4/B & 8/B carb.)	427	Intake manifold type (closed system)	1	ØC4AZ 6766-B	C
65/68	Ford & Fairlane(4/B, 6/B & 8/B carb.)	427	Non-emission reduction control-chrome	1	ØC5OZ 6766-A	B
66/68	Ford & Fairlane(4/B, 6/B & 8/B carb.)	427	Non-emission reduction-Black	1	ØC5AZ 6766-E	C
65	Mercury(8/B carb.)	427		1		
67	Comet (4/B, 8/B)	427	#Chrome	1	C5MY 6766-B	C
67	Comet(4/B & 8/B carb.)	427	Non-emission reduction-#Chrome (used as a plug)	2	C7AZ 6766-A	C
65	Mercury(8/B carb.)	427	Emission reduction-open	1	C3AZ 6766-C	A
67	Comet(4/B & 8/B carb.)	427	#Black	1		
			#Chrome	1	C4DZ 6766-C	B
65	Mercury(8/B carb.)	427	Emission reduction-closed	1	C4AZ 6766-B	C
67	Comet(4/B & 8/B carb.)	427	#Chrome	1		

ENGINE DRESS UP KIT - CHROME FINISH

64	Ford(4/B carb.)	427	"Cobra Kit"	1	ØC4AZ 6980-A	CA
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Consists of

1-C2SZ 2162-A	Cap (master cylinder)	1-C2SZ 8100-A	Cap (radiator)
1-C3AE 6A505-B	Cover (rocker arm)-L.H.	1-C4AZ 8A611-B	Guard (fan)-without A/C
1-C3AZ 6582-F	Cover (rocker arm)-R.H.	1-B7Q 9155-A	Filter (fuel)
1-C3AZ 6750-C	Dip stick (oil level)-390	1-C4DZ 9600-C	Air cleaner (carburetor)
1-C3MY 6750-A	Dip stick (oil level)-427	2-20324-S13	Bolt-1/4"-20 x 5/8"
1-C3ME 6766-A	Cap (oil filler)	10-372995-S13	Bolt-5/8"-18 x 5/8"

68	Comet,Cougar,Fairlane, Montego, Mustang, Torino(4/B)	428 CJ		1	C7AZ 6980-B	CA
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Consists of

2-C7AZ 6582-C	Cover (rocker arm)	1-C5ZZ 9600-W	Cleaner (air)
1-C5MY 6766-A	Cap (oil filler)	1-C4RA 9A616-A	Cap (air cleaner inlet)
1-C2SZ 8100-A	Cap (radiator)	1-370971-S8	Stud (1/4"-20-18 x 3-51/64")
		1-381554-S Grommet	

TRANSMISSION & CLUTCH

TRANSMISSION AND EXTENSION ASSY.						
63/64	Ford (4/B & 8/B carb.)-W/4/S	406, 427	#C4AR-N, #C4AR-S special gear ratio-2.36-1.78-1.41-1.00	1	C4AZ 7003-N	A
65/67	Ford,Mercury-F/4/S	427	#HEH-H, R, AM, CB, RUG-BG	1	§ C6AZ 7003-B	C
63/64	Fairlane (4/B carb.)-W/4/S	289	#303-G1	1	C3OZ 7003-H	C
65	Fairlane (4/B carb.)-F/4/S	289	#HEH-N	1	C5OZ 7003-C	C
65	Fairlane(4/B carb.)-W/4/S	289	#HEK-K	1	C3OZ 7003-K	C
67	Comet,Fairlane(4/B & 8/B carb.)-F/4/S	427	#RUG-L, L1	1	ØC7OZ 7003-A	C
68	Comet, Fairlane, Montego, Torino-C6--auto.	427	#PGB-Y-column shift-includes converter assy.	1	§ C8OP 7000-AA	L
			#PGB-Z-console shift-includes converter assy.	1	§ C8OP 7000-AB	L

Identification marking

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Autolite-Ford HIGH PERFORMANCE PARTS LIST

YEAR	MODEL	ENGINE C. I. D.	DESCRIPTION	QUANTITY PER VEHICLE	PART NUMBER	CLASS
TRANSMISSION & CLUTCH						
TRANSMISSION AND EXTENSION ASSY. - continued						
68	Comet, Fairlane, Montego, Torino-F/4/S-- manual	428 CJ	#RUG-AF	1	§ C8OZ 7003-A	C
68	Comet, Fairlane, Montego, Torino-C6-- auto.	428 CJ	#PGB-AG-column shift-includes converter assy.	1	§ C8OP 7000-AC	L
			#PGB-AF-console shift-includes converter assy.	1	§ C8OP 7000-AD	L
65/67	Mustang (4/B carb.)- F/4/S	289	#HEH-T, #HEH-BX, #RUG-N, RUG-N-1	1	C5ZZ 7003-W	C
68	Cougar, Mustang- C6--auto.	427	#PGB-W-includes converter assy.	1	§ C8WP 7000-D	L
68	Cougar, Mustang-F/4/S-- manual	428 CJ	#RUG-AE	1	§ C8ZZ 7003-B	C
68	Cougar, Mustang-C6-- auto.	428 CJ	#PGB-AF-includes converter assy.	1	§ C8ZP 7000-K	L
CASE - TRANSMISSION						
64/67	Comet, Fairlane, Ford, Mercury, Mustang-F/4/S	289, 427	#C5AR 7006-D	1	∅ C4AZ 7005-E	B
62/66	Fairlane, Ford, Mustang- W/4/S	289, 427	#T10Q-1	1	∅ C6ZZ 7005-C	B
68	Comet, Cougar, Fairlane, Montego, Mustang, Torino-C6	428 CJ		1	§ C6OZ 7005-J	B
63	Ford-S/T	427		1	C3AZ 7006-C	C
PLATE ASSY. - ENGINE REAR						
63/65	Ford-S/T	406, 427		1	C3AZ 7007-B	C
66/67	Comet, Fairlane, Ford, Mercury-F/4/S	427		1	∅ C3AZ 7007-D	C
68	Comet, Cougar, Fairlane, Montego, Mustang, Torino-F/4/S, C6	428 CJ		1	§ C3AZ 7007-F	C
PLATE - MAIN CONTROL VALVE BODY SEPARATING						
68	Comet, Cougar, Fairlane, Montego, Mustang, Torino-C6	428 CJ	#V notch on outer edge	1	§ C8OZ 7A008-A	C
KIT - TRANSMISSION GEARS - CLOSE RATIO						
64	Ford-W/4/S	427	Consists of 1-C3AZ 7102-G Gear (second speed) 1-C3AZ 7113-K Gear (cluster) 1-C3AZ 7B340-C Gear (third speed)	1	C3AZ 7009-A	CY
SHAFT - TRANSMISSION INPUT						
63/64	Ford-W/4/S	406, 427	Length 8 31/64"-26 helical teeth-36 clutch teeth-10 splines (#T10L-16)	1	C3AZ 7017-G	B
64/68	Comet, Cougar, Fairlane, Ford, Mercury, Montego, Mustang, Torino-F/4/S	427, 428 CJ	Length 8 7/16"-23 helical teeth- 36 clutch teeth-10 splines	1	∅ C4AZ 7017-H	C
65	Fairlane-W/4/S	289	Length 8 57/64"-26 helical teeth-36 clutch teeth-10 splines (#T10J-16)	1	C3OZ 7017-F	C
65/67	Fairlane, Mustang-F/4/S	289	Length 8 15/16"-23 helical teeth- 36 clutch teeth-10 splines	1	∅ C4OZ 7017-A	B
PISTON ASSY. - INTERMEDIATE SERVO						
68	Comet, Cougar, Fairlane, Montego, Mustang, Torino-C6	428 CJ	#RF-C8OP 7D022-A	1	§ C8OZ 7D021-A	C

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YEAR	MODEL	ENGINE C. I. D.	DESCRIPTION	QUANTITY PER VEHICLE	PART NUMBER	CLASS
TRANSMISSION & CLUTCH						
			BEARING - TRANSMISSION INPUT SHAFT			
63	Ford-S/T	427	3.150" O.D. - 1.574" I.D. - .707" wide	1	51A 7025	A
			SEAL - INTERMEDIATE SERVO PISTON			
68	Comet, Cougar, Fairlane, Montego, Mustang, Torino-C6	428 CJ	Large-3 5/32" diam.	1	§ C8OZ 7D024-A	C
			Small-2 3/16" diam.	1	§ C8OZ 7D025-A	C
			COVER - INTERMEDIATE BAND SERVO			
68	Comet, Cougar, Fairlane, Montego, Mustang, Torino-C6	428 CJ	#H and #RF-C8OP 7D027-A	1	§ C8OZ 7D027-A	C
			BUSHING - EXTENSION HOUSING			
64/68	Comet, Cougar, Fairlane, Ford, Mercury, Montego, Mustang, Torino-F/4/S	427	1 1/2" I.D. - 1 7/8" O.D. - 1 1/4" long	1	C6AZ 7A034-A	A
65/67	Fairlane, Mustang-F/4/S	289	1 5/8" O.D. - 1 1/2" I.D. - 1 1/2" long-split	1	B3TZ 7A034-A	A
			HOUSING ASSY.			
63	Ford-S/T	427	Transmission extension-17.81" long	1	C3AZ 7A039-B	C
64	Ford-F/4/S	427	17 1/2" long-#C4AR 7A040-B	1	∅ C4AZ 7A039-B	C
65/67	Ford, Mercury-F/4/S	427	17 5/16" long-#C6AR 7A040-B	1	∅ C6AZ 7A039-B	C
64/66	Fairlane-F/4/S	289	15 1/2" long-#C4OR 7A040-A	1	∅ C4OZ 7A039-A	C
67/68	Comet, Fairlane, Montego, Torino-F/4/S	427, 428 CJ	13 15/16" long-#C6OR 7A040-D	1	∅ C7OZ 7A039-A	C
68	Cougar, Mustang, -F/4/S	428 CJ		1	C8ZZ 7A039-B	C
67	Mustang-F/4/S	289	13 15/16" long-#C4ZR 7A040-A	1	∅ C5ZZ 7A039-D	B
			DRUM ASSY. - INTERMEDIATE BRAKE			
68	Comet, Cougar, Fairlane, Montego, Mustang, Torino-C6	428 CJ	#RF-C8OP 7D045-B	1	§ C8OZ 7D044-A	B
			RETAINER - INPUT SHAFT BEARING			
64	Ford-F/4/S	427	#RF-C4AR 7050-B-3 13/16" overall length-1 3/4" hub O.D. - 4 11/16" flange O.D.	1	∅ C4AZ 7050-B	C
65/66	Ford, Mercury-F/4/S	427	#RF-C5AR 7050-D-3 13/16" overall length-1 3/4" hub O.D. - 4 7/8" flange O.D.	1	§ C5AZ 7050-B	C
67/68	Comet, Cougar, Fairlane, Ford, Montego, Mustang, Torino-F/4/S	427, 428 CJ	#RF-C6AR 7050-G-3 13/16" overall length-1 3/4" hub O.D. - 4 7/8" flange O.D.	1	∅ C5AZ 7050-K	C
			OIL SEAL - TRANSMISSION EXTENSION HOUSING			
65/68	Comet, Cougar, Fairlane, Ford, Mercury, Montego, Torino-F/4/S	427	2 1/2" O.D. - 1 5/8" I.D. - 5/8" wide	1	B5AZ 7052-A	A
			SHAFT - OUTPUT			
61/64	Ford-W/4/S	390, 406, 427	27 1/2" long-6-10-6-28 straight splines	1	C2AZ 7061-A	B
64/65	Ford, Mercury-F/4/S	427	27.215" long-32-37-28 spline teeth	1	§ C4AZ 7061-E	B
66/67	Ford-F/4/S	427	27.215" long-32-37-31 spline teeth	1	∅ C6AZ 7061-B	C
65	Fairlane-F/4/S	289	25.275" long-32-37-28 spline teeth	1	C4OZ 7061-C	C
67/68	Comet, Cougar, Fairlane, Montego, Mustang, Torino-F/4/S	427, 428 CJ	23.78" long-32-37-31 spline teeth	1	C7OZ 7061-A	B
66/67	Fairlane, Mustang-F/4/S	289	23.80" long-32-37-28 spline teeth- includes (1) C3AZ 7071-D washer	1	C5ZZ 7061-C	B

Identification marking

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HIGH PERFORMANCE PARTS LIST

YEAR	MODEL	ENGINE C.I.D.	DESCRIPTION	QUANTITY PER VEHICLE	PART NUMBER	CLASS
TRANSMISSION & CLUTCH						
BODY ASSY. - GOVERNOR						
68	Comet, Cougar, Fairlane, Montego, Mustang, Torino-C6	428 CJ		1	§ C8OZ 7C063-A	C
BEARING - TRANSMISSION OUTPUT SHAFT						
64/68	Comet, Cougar, Fairlane, Ford, Montego, Mustang, Torino-F/4/S	All	1 3/8" I.D. - 3 9/64" O.D. - use as output shaft bearing	1	∅ 8D 7065	A
61/66	Fairlane, Ford, Mustang-W/4/S	All	Use as input and output shaft bearing	2		
VALVE BODY - MAIN CONTROL						
68	Comet, Cougar, Fairlane, Montego, Mustang, Torino-C6	427	#BP	1	§ C7ZZ 7A100-R	B
		428 CJ	#CA	1	§ C8OZ 7A100-A	A
GEAR - TRANSMISSION SECOND SPEED						
64/68	Comet, Cougar, Fairlane, Ford, Mercury, Montego, Mustang, Torino-F/4/S	289, 427, 428 CJ	28 helical teeth-36 clutch teeth- 4 3/16" diam.	1	∅ C4AZ 7102-D	A
63/65	Fairlane, Mustang- W/4/S	289	30 helical teeth-37 clutch teeth	1	C3AZ 7102-H	A
63	Ford-W/4/S	406, 427	30 helical teeth-36 clutch teeth- #T10E-31	1	C3AZ 7102-E	B
64	Ford-W/4/S	427	29 helical teeth-36 clutch teeth- 4" O.D. - 1 13/16" I.D.	1	∅▲C3AZ 7102-G	CY
64	Fairlane Dragster-4/S/T	427		1	SK-4516-RB31A	DSO
GEAR - TRANSMISSION THIRD SPEED - Also Refer to Group 7B340						
64	Ford Dragster-4/S/T	427		1	SK-4516-QY11	DSO
64	Fairlane Dragster-4/S/T	427		1	SK-4516-RB11A	DSO
COUNTERSHAFT GEAR						
64	Ford Dragster-4/S/T	427		1	SK-4516-QY8	DSO
64	Fairlane Dragster-4/S/T	427		1	SK-4516-RB8A	DSO
GEAR - COUNTERSHAFT CLUSTER						
64/66	Ford, Mercury	427	25-21-18-15 teeth	1	∅ C4AZ 7113-A	B
64/67	Fairlane, Mustang	289		1		
67	Comet, Fairlane, Ford- F/4/S	427	25-21-18-15 teeth	1	C4AZ 7113-B	B
68	Comet, Cougar, Fairlane, Mustang-F/4/S	428 CJ		1		
63/64	Ford-W/4/S-NOTE 1	406, 427	29-23-19-17 teeth	1	C3AZ 7113-H	B
64	Ford-W/4/S	427	29-25-20-17 teeth	1	▲C3AZ 7113-K	CY
65	Fairlane-W/4/S	289	29-23-19-17 teeth-4 grooves in shaft	1	C3AZ 7113-L	A
OIL SEAL - TRANSMISSION INPUT SHAFT						
64/68	Comet, Cougar, Fairlane, Ford, Mercury, Montego, Mustang, Torino-F/4/S	427, 428 CJ	1 7/8" O.D. - 1 3/8" I.D.	1	∅ C3TZ 7A283-B	B

NOTE 1 - Identified by 3 grooves in shaft and (1) drilled spot in front drive gear web

Identification marking

▲ Also supplied in 7009 close ratio kit

Autolite-Ford

HIGH PERFORMANCE PARTS LIST

YEAR	MODEL	ENGINE C.I.D.	DESCRIPTION	QUANTITY PER VEHICLE	PART NUMBER	CLASS
TRANSMISSION & CLUTCH						
			GEAR - TRANSMISSION THIRD SPEED			
63/64	Ford-W/4/S	406, 427	29 helical teeth-36 clutch teeth- 3 3/4" large O.D.	1	Ø C3AZ 7B340-B	B
64	Ford-W/4/S	427	27 helical teeth-36 clutch teeth- 3 1/2" large O.D. - <i>Also supplied in 7009 close ratio kit</i>	1	Ø C3AZ 7B340-C	CY
64/68	Comet, Cougar, Fairlane, Ford, Mercury, Mustang-F/4/S	289, 427, 428 CJ	25 helical teeth-36 clutch teeth-3 3/4" O.D. - 1 11/16" wide	1	C4AZ 7B340-C	B
65	Fairlane-W/4/S	289	29 helical teeth-36 clutch teeth	1	C3AZ 7B340-D	A
			BRACKET ASSY. - CLUTCH RELEASE EQUALIZER TO FRAME			
64	Ford-W/4/S	427		1	C3AZ 7507-D	C
			LEVER ASSY. - CLUTCH RELEASE			
63/64	Ford-W/4/S	427	10" long	1	Ø C3AZ 7515-B	A
64	Ford-F/4/S	427	12" long	1	Ø C4AZ 7515-A	B
65/67	Ford, Mercury-F/4/S	427	12 3/4" long	1	Ø C5AZ 7515-B	C
67	Fairlane-F/4/S	427	14" long	1	C7OZ 7515-A	C
			ROD - CLUTCH PEDAL RELEASE			
63	Ford-S/T	427	6 7/8" long	1	Ø C3AZ 7521-D	C
			SPRING - RETRACTING			
63/64	Ford-F/4/S, W/4/S	406, 427	Clutch release-length 11 1/2"-coils 34 1/2	1	C3AZ 7523-B	C
63/64	Ford-F/4/S, W/4/S	427	Clutch release-length 11 5/16"-coils 23 1/2	1	Ø C3AZ 7523-C	C
65/67	Ford, Mercury-F/4/S	427	Clutch release-length 3"-coils 17	1	Ø C5AZ 7523-B	C
			BAR - CLUTCH RELEASE EQUALIZER			
62	Ford-W/4/S	406	Includes (2) C2AZ 7A641-A Insulator, (1) C2AZ 7B515-A Sleeve	1	C2AZ 7528-B	B
63	Ford	406		1	C3AZ 7528-G	B
63/64	Ford-F & W/4/S	427		1		
63/64	Fairlane-F & W/4/S	289		1	C3OZ 7528-G	C
65	Fairlane-F & W/4/S	289		1	C5OZ 7528-A	C
65	Mustang-F & W/4/S	289	Center bar 6 7/8" long	1	C5ZZ 7528-C	B
65	Mustang-F & W/4/S	289	Center bar 6 5/16" long	1	C5ZZ 7528-D	A
66	Mustang-F/4/S- "Before 2/14/66"	289	Center bar 8 11/16" long	1	C6ZZ 7528-B	B
66	Mustang-F/4/S- "From 2/14/66"	289	Center bar 7 1/8" long	1	C6ZZ 7528-E	C
67	Mustang-F/4/S	289		1	Ø C7ZZ 7528-H	B
			BRACKET ASSY. - CLUTCH RELEASE LEVER RETRACTING SPRING			
63/64	Ford-W/4/S	427		1	C3AZ 7B529-A	C
			PIVOT - CLUTCH RELEASE EQUALIZER INNER			
65	Fairlane, Mustang-F/4/S, W/4/S	289		1	C5OZ 7A531-A	C
66	Mustang-F/4/S	289		1	C6OZ 7A531-A	C
			SPRING - CLUTCH EQUALIZER BAR ASSIST			
66/67	Ford-F/4/S	427	3 3/4" long-5 1/2 coils	1	Ø C6AZ 7534-A	B
			HUB and BEARING ASSY. - CLUTCH RELEASE			
67	Comet, Fairlane, Ford- F/4/S	427		1	Ø C6AZ 7548-B	C

Autolite-Ford

HIGH PERFORMANCE PARTS LIST

YEAR	MODEL	ENGINE C.I.D.	DESCRIPTION	QUANTITY PER VEHICLE	PART NUMBER	CLASS
TRANSMISSION & CLUTCH						
			CLUTCH DISC & PRESSURE PLATE			
61/62	Ford-W/4/S	390, 406	Disc-8 springs-11" dia.	1	⚙C0AA 7550-B	V
			Plate	1	⚙C2AZ 7563-A	V
63	Ford-W/4/S	406	Disc-8 springs-10 splines-11" dia.	1	⚙C3AZ 7550-C	V
			Plate	1	⚙C2AZ 7563-A	V
63	Ford-W/4/S	427-4V	Disc-solid type-10 splines- 11 1/2" dia.	1	⚙C3AZ 7550-M	V
			Plate	1	⚙C3AZ 7563-C	V
63	Ford-W/4/S	427-8V	Disc-solid type-10 splines- 11 1/2" dia.	1	⚙C3AZ 7550-N	CY
			Plate	1	⚙C3AZ 7563-D	CY
64/65	Ford, Mercury-F/4/S, W/4/S	427	Disc-5 large-5 small springs-10 splines- 11 1/2" dia.	1	⚙C4AZ 7550-A	V
			Plate	1	⚙C3AZ 7563-C	V
66/67	Ford, Fairlane-F/4/S	427	Disc-10 springs (5 large-5 small)- 10 splines-11 1/2" diam.	1	⚙C5AZ 7550-D	C
			Plate	1	⚙C3AZ 7563-D	V
63/65 65/66	Fairlane-F/4/S, W/4/S Mustang-F/4/S	289 289	Disc-8 springs-10 splines-dia. 10 1/2"	1	⚙C3OZ 7550-F	V
			Plate	1	⚙C3OZ 7563-A	V
67	Mustang- "Before 5/1/67"	289	Disc-8 springs-10 splines-10 1/2" dia.	1	⚙C7ZZ 7550-B	C
			Plate	1	⚙C7ZZ 7563-A	C
67	Mustang-F/4/S- "From 5/1/67"	289	Disc-8 springs-10 splines-10 1/2" dia.	1	⚙C7ZZ 7550-B	C
			Plate		⚙C7ZZ 7563-B	V
65/68	All 427 engines	427	11.5" dia.	1	⚙7563-2400	DSO
65/68	All 427 engines	427	Used with B.W. transmission, extra heavy duty-aluminum backed	1	⚙C3AA 7550-T	DSO
65/68	All 427 engines	427	Used with C3AA 7550-T 2650 lbs. -red springs	1	⚙7563-2650	DSO
65/68	All 427 engines	427	Used with Ford transmission-aluminum backed	1	⚙C5AA 7550-L	DSO
65/68	All 427 engines	427	Used with C5AA 7550-L 2950 lbs. -black springs-11.5" dia.	1	⚙7563-2950	DSO
HUB ASSY. - CLUTCH RELEASE BEARING						
64/66	Ford, Mercury-F/4/S	427		1	⚙C4AZ 7561-B	B
BRACKET ASSY. - CLUTCH RELEASE EQUALIZER						
63	Ford-S/T	406		1	⚙C3AZ 7A572-A	C
63/64	Ford-F/4/S, W/4/S	427		1		
67	Fairlane-F/4/S	427		1	⚙C7OZ 7A572-A	C
BEARING ASSY. - CLUTCH RELEASE						
64/66	Ford, Mercury-F/4/S	427	3 1/8" O.D. -1 5/8" I.D.	1	⚙C0TZ 7580-A	A
CONVERTER ASSY.						
68	Comet, Cougar, Fairlane, Montego, Mustang, Torino-C6	428 CJ	#53	1	⚙C8OZ 7902-A	A
COOLING SYSTEM						
			PUMP ASSY. - WATER			
63/65	Fairlane, Mustang- "Before Chg/L #8"	289		1	⚙C5OZ 8501-A	B
65/66	Fairlane - "Chg/L #8"	289		1	⚙C5OZ 8501-C	C
65/67	Mustang - "From Chg/L #8"	289		1		
66/68	Fairlane, Ford(4/B, 8/B carb.)	427	S. O. H. C.	1	⚙C4AE 8501-J	DSO

1 Supplied only as a remanufactured item

Autolite-Ford

HIGH PERFORMANCE PARTS LIST

YEAR	MODEL	ENGINE C. I. D.	DESCRIPTION	QUANTITY PER VEHICLE	PART NUMBER	CLASS
COOLING SYSTEM						
			SPACER - PULLEY TO FAN			
65/66	Mustang-w/alternator	289	2.36" thick including pilot	1	C3OZ 8546-A	C
67	Mustang	289	2.74" thick	1	C4AZ 8546-B	C
			OUTLET - WATER - S.O.H.C.			
66/68	Ford	427	Connection-requires gasket C5AE 8255-B	1	Ø C5AE 8592-B	DSO
			FAN ASSY.			
61/63	Ford	390, 406	4 blades-without fan clutch	1	C1AA 8600-E	CY
63/65	Fairlane	289	4 blades-without fan clutch	1	C3OZ 8600-C	CH
65/66	Mustang	289		1		
			BELT - WATER PUMP, FAN & GENERATOR			
61/63	Ford(Special)-std.	390,406,427	3/8" x 45 5/16"	1	C2AZ 8620-B	B
63/64	Ford-std. (Ford alt.)	427	3/8" x 43"	1	C3MY 8620-A	B
63/65	Ford(4/B, 8/B carb.)	427	For competitive events	1	C4AE 8620-J	DSO
65	Mercury	427	Alternator-15/32" x 45 3/4"	1	§ C2TZ 8620-G	B
65/67	Ford-std.	427	Alternator-15/32" x 45 1/4"	1	C2TZ 8620-AC	A
63/64	Fairlane-std.	289	3/8" x 51 1/2"	1	§ C3OZ 8620-F	BP
65	Mustang-w/generator	289		2		
65/66	Fairlane, Mustang-w/alternator	289	3/8" x 41"	1	C5OZ 8620-A	B
FUEL SYSTEM						
			FILTER ASSY. - FUEL			
61/67	Ford(4/B, 6/B, 8/B carb.)	390,406,427	Color "Black"	1	Ø B7Q 9155-A	A
67	Comet, Fairlane(4/B, 8/B carb.)	427		1		
65	Mercury(8/B carb.)	427		1		
65	Mercury(8/B carb.)	427	Chrome	1	§ C3MY 9155-A	C
67	Mustang(4/B carb.)	289		1	§ C5AZ 9155-B	A
68	Comet, Cougar, Fairlane, Montego, Mustang, Torino (4/B carb.)	427		1	§ C7OZ 9155-A	A
			BRACKET - FUEL FILTER			
62/67	Ford(4/B, 6/B, 8/B carb.)	390,406,427		1	Ø C0AE 9180-A	C
67	Comet, Fairlane(4/B, 8/B carb.)	427		1		
65	Mercury(8/B carb.)	427		1		
			GASKET - CARBURETOR FUEL INLET ADAPTER			
62/63	Ford(6/B carb.)	406	Used with carb. C1AE 9510-AU	2	Ø C2AZ 9229-A	C
			FITTING - FUEL PUMP INLET			
61/67	Ford(4/B, 6/B, 8/B carb.)	390,406,427	Use with C0AZ 9350-C fuel pump assy.	1	Ø B8LY 9241-A	C
67	Comet, Fairlane(4/B, 8/B carb.)	427		1		
65	Mercury(8/B carb.)	427		1		
			GAUGE AND OUTLET TUBE ASSY. - TANK UNIT			
65	Ford, Mercury(8/B carb.)	427	Not used with low fuel warning system-service pkg. includes (1) C0AF 9276-A gasket	1	Ø C5AZ 9275-B	C
65	Ford, Mercury(8/B carb.)	427	Used with low fuel warning system-service pkg. includes (1) C0AF 9276-A gasket	1	Ø C5AZ 9275-E	C
66	Ford(8/B carb.)	427	Used with low fuel level warning system-service pkg. includes (1) C0AF 9276-A gasket	1	C6MY 9275-D	C
67	Comet, Fairlane(4/B, 8/B carb.)	427	Service pkg. includes (1) C0AF 9276-A gasket	1	Ø C7OZ 9275-A	C

Autolite-Ford

HIGH PERFORMANCE PARTS LIST

YEAR	MODEL	ENGINE C.I.D.	DESCRIPTION	QUANTITY PER VEHICLE	PART NUMBER	CLASS
FUEL SYSTEM						
GAUGE AND OUTLET TUBE ASSY. - TANK UNIT - continued						
66/67	Ford(4/B, 8/B carb.)	427	Not used with low fuel level warning system-service pkg. includes (1) C0AF 9276-A gasket	1	C6MY 9275-F	A
67	Ford(4/B, 8/B carb.)	427	Used with low fuel level warning system-service pkg. includes (1) C0AF 9276-A gasket	1	C6MY 9275-H	B
TUBE ASSY. - CARBURETOR FUEL						
61/63	Ford(6/B carb.)	390, 406		1	C1AE 9D280-A	CY
63/67	Ford(8/B carb.)	406, 427		1	∅ C3AZ 9D280-B	C
67	Comet, Fairlane(8/B carb.)	427		1		
65	Mercury(8/B carb.)	427		1		
66/67	Ford(4/B carb.)	427		1	∅ C6AZ 9D280-B	C
67/68	Comet, Cougar, Fairlane, Montego, Torino(4/B carb.)	427		1		
HOSE - FUEL BLOCK TO CARBURETOR						
66/67	Ford(8/B carb.)- "From 10/1/65"	427	Rear-9/16" O.D. -9/32" I.D. -7.22" long	1	∅ C3AZ 9D281-C	C
66/67	Ford(8/B carb.)- "From 10/1/65"	427	Front-cut to 6.60" long	1		
66	Ford(8/B carb.)- "Before 10/1/65"	427	Rear-cut to 6.32" long	1		
66	Ford(8/B carb.)- "Before 10/1/65"	427	Front-cut to 5.90" long	1		
67	Fairlane(8/B carb.)	427	Rear	1	C3AZ 9D281-C	C
67	Fairlane(8/B carb.)	427	Front-cut to 6.60" long	1		
66/67	Ford(4/B carb.)	427	Front & rear-cut to 6.20" long	2		
67/68	Comet, Cougar, Fairlane, Montego, Torino(4/B carb.)	427	Front & rear-cut to 6.20" long	2		
63/65	Ford(8/B carb.)	406, 427	Cut to 5.28" long	2		
61/63	Ford(6/B carb.)	390, 406	To No. 1 carburetor-cut to 4.59" long	1		
			To No. 2 carburetor-cut to 4.85" long	1		
			To No. 3 carburetor-cut to 5.08" long	1		
65	Mercury(8/B carb.)	427	Front & rear-cut to 4.85" long	2		
TUBE - FUEL TANK TO PUMP						
66/67	Ford(4/B, 8/B carb.)	427	Nylon-.400" O.D. -.038" wall-179.00" long-cut to req'd length	1	∅ C6MY 9291-C	C
WIRING ASSY. - OIL TEMPERATURE INDICATOR						
63/64	Ford(8/B carb.)	427		1	C3AZ 9E295-A	C
65	Mercury(8/B carb.)	427		1	§ C5MY 9E295-A	C
FLASHER ASSY. - OIL TEMPERATURE INDICATOR						
63/64	Ford(8/B carb.)	427		1	C3AZ 9E296-A	C
HOSE - FUEL TUBE CONNECTOR						
65/68	Comet, Cougar, Fairlane, Ford, Montego, Mustang, Torino(4/B, 8/B carb.)	427	Fuel tube-.351" I.D. -.585" O.D. -70.25" long-cut to req'd length	1	∅ C3SZ 9324-C	B

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HIGH PERFORMANCE PARTS LIST

YEAR	MODEL	ENGINE C.I.D.	DESCRIPTION	QUANTITY PER VEHICLE	PART NUMBER	CLASS
FUEL SYSTEM						
			PUMP ASSY. - FUEL - continued			
65	Fairlane(4/B carb.)	289	Carter-fuel pump & filter assy. -	1	C5OZ 9350-A	B
65	Mustang(4/B carb.)	289	identified by 3939-S stamped on mounting flange-service pkg. includes (1) C3AZ 9417-C gasket	1		
66/67	Mustang(4/B carb.)	289	Carter-identified by 4201 stamped on mounting flange-service pkg. includes (1) C3AZ 9417-C gasket	1	C6ZZ 9350-A	C
61/68	Ford	390,406,427	High Performance-8 lbs. (Carter)	1	§ C7AE 9350-D	DSO
			BOWL - FUEL FILTER			
61/67	Ford(4/B,6/B,8/B carb.)	390,406,427	Used with B7Q 9155-A	1	ø B7TZ 9355-A	C
67	Fairlane(4/B, 8/B carb.)	427		1		
65	Mercury(8/B carb.)	427	Used with B7Q 9155-A and C3MY 9155-A	1		
			GASKET - FUEL FILTER SEDIMENT BOWL			
61/67	Ford(4/B,6/B,8/B carb.)	390,406,427	Used with B7Q 9155-A	1	ø B7T 9364-A	C
67	Comet, Fairlane(4/B, 8/B carb.)	427		1		
65	Mercury(8/B carb.)	427	Used with B7Q 9155-A and C3MY 9155-A	1	§ C2AZ 9364-A	B
			ELEMENT ASSY. - FUEL FILTER			
61/67	Ford(4/B,6/B,8/B carb.)	390,406,427	Used with B7Q 9155-A	1	ø B6T 9365-C	A
67	Comet, Fairlane(4/B, 8/B carb.)	427		1		
65	Mercury(8/B carb.)	427	Used with B7Q 9155-A and C3MY 9155-A		§ C4AZ 9365-A	A
			MANIFOLD - INTAKE			
67/68	Comet,Cougar,Fairlane, Ford, Montego, Mustang, Torino(8/B carb.)	427	Tunnel port-single plane 8V drag strip only	1	ø C7OE 9424-A	DSO
67/68	Comet,Cougar,Fairlane, Ford, Montego, Mustang, Torino(8/B carb.) '67 Lemans	427	Tunnel port-over and under-wide RPM output	1	§ C7OE 9424-B	DSO
			Bolt-intake manifold mtg. -3/8"-16 x 4.00"	8	56152-S	DSO
			Bolt-intake manifold mtg. -3/8"-16 x 2.75"	2	56147-S	DSO
			Bolt-intake manifold mtg. -3/8"-16 x 2.25"	2	56145-S	DSO
61/63	Ford(4/B carb.)	390,406	Service pkg. includes (1) C3AZ 10911-A adapter, (1) 358066-S8 or 372175-S8 pipe plug 3/8" to plug front vacuum boss	1	ø C3AZ 9424-C	C
61/63	Ford(6/B carb.)	390,406	Service pkg. includes (1) C3AZ 10911-A adapter	1	C3AZ 9424-D	C
63/64	Ford(4/B carb.)	427		1	C3AZ 9424-J	C
63/65	Ford(8/B carb.)	427		1	ø C5AZ 9424-C	C
65	Mercury(8/B carb.)	427		1		
66/67	Ford(8/B carb.) - "Before 11/1/66"	427		1	C5AZ 9424-F	C
67	Fairlane(8/B carb.) - "Before 11/1/66"	427		1		
67	Comet(8/B carb.)	427		1		
67	Ford, Fairlane(8/B carb.) - "From 11/1/66"	427		1	C5AZ 9424-G	C

Autolite-Ford HIGH PERFORMANCE PARTS LIST

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YEAR	MODEL	ENGINE C. I. D.	DESCRIPTION	QUANTITY PER VEHICLE	PART NUMBER	CLASS
FUEL SYSTEM						
MANIFOLD - INTAKE - continued						
66/67	Ford(4/B carb.)- "Before 11/1/66"	427		1	ø C6AZ 9424-L	C
67	Fairlane(4/B carb.)- "Before 11/1/66"	427		1		
66	Fairlane, Ford, Mustang (4/B carb.)	390,427,428	Aluminum offset 4V fits 390, 428, 427 engine series-recommended replacement for all high performance P/I 428, GT 390 and 427 4V manifolds	1	ø C6AZ 9424-M	C
67	Fairlane, Ford(4/B carb.) "From 11/1/66"	427		1		
66	Comet(4/B carb.)	390		1		
67	Comet(4/B carb.)	427		1		
68	Comet, Cougar, Fairlane, Montego, Mustang, Torino (4/B carb.)	427		1	§ C6AZ 9424-H	C
63/64	Ford(High Riser and 7000 with 4/B carb.)	427		1	C4AE 9424-G	DSO
66/68	Fairlane, Ford(4/B carb.)	427	S. O. H. C.	1	§ C6AE 9425-J	DSO
66/68	Fairlane, Ford(8/B carb.)	427	S. O. H. C.	1	§ C5AE 9425-U	DSO
67/68	Comet, Cougar, Fairlane, Ford, Montego, Mustang, Torino(8/B carb.)	390,427,428	Aluminum-single plane 8V manifold- use with C8OF 9510-AC and C8OF 9510-AD-C.F.M. rating 652	1	§ C8AX 9424-A	DSO
SEAL - INTAKE MANIFOLD TO CYLINDER BLOCK						
61/68	Ford(4/B, 6/B, 8/B carb.)	390,406,427	Rear	1	ø C3AZ 9A424-D	A
67	Comet, Fairlane(4/B, 8/B carb.)	427		1		
68	Comet, Cougar, Fairlane, Montego, Mustang, Torino (4/B carb.)	427		1		
65	Mercury(8/B carb.)	427		1		
61/67	Ford(4/B, 6/B, 8/B carb.)	390,406,427	Front	1	ø C3AZ 9A425-D	A
67	Comet, Fairlane(4/B, 8/B carb.)	427		1		
68	Comet, Cougar, Fairlane, Montego, Mustang, Torino (4/B carb.)	427		1		
65	Mercury(8/B carb.)	427		1		
63/66	Ford(High Riser thru Low Profile with 4/B & 8/B)	427	Rear	1	C4AE 9A424-A	DSO
			Front	1	C4AE 9A425-A	DSO
65/68	Fairlane, Ford	427	S. O. H. C.	1	§ C4AE 9A424-B	DSO
65/68	Fairlane, Ford	427	S. O. H. C.	1	§ C4AE 9A425-B	DSO
VALVE ASSY. - EXHAUST THERMOSTAT CONTROL						
61/63	Ford(4/B, 6/B carb.)- "Before 11/22/62"	390, 406		1	ø C0AE 9A427-B	B
63/66	Ford(4/B, 6/B, 8/B carb.) "FROM 11/22/62 to 1/17/66"	406, 427		1	ø C3AZ 9A427-A	B
65	Mercury(8/B carb.)	427		1		
66	Ford(8/B carb.)- "From 1/17/66"	427		1	ø C3AZ 9A427-B	B
67	Comet, Fairlane, Ford (4/B, 8/B carb.)	427		1		
68	Comet, Fairlane, Montego Torino(4/B carb.)	427		1		
68	Cougar(4/B carb.)	427		1	§ C6OZ 9A427-D	B

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HIGH PERFORMANCE PARTS LIST

YEAR	MODEL	ENGINE C.I.D.	DESCRIPTION	QUANTITY PER VEHICLE	PART NUMBER	CLASS
FUEL SYSTEM						
			MANIFOLD - EXHAUST			
63/64	Fairlane(4/B carb.)	289	R. H.	1	C3OZ 9430-C	C
65	Fairlane(4/B carb.)	289	R. H.	1	§ C5ZZ 9430-B	B
63/65	Fairlane(4/B carb.)	289	L. H.	1	C3OZ 9431-A	B
65/67	Mustang(4/B carb.)	289	R. H.	1	§ C5ZZ 9430-B	B
65/67	Mustang(4/B carb.)- except T/E	289	L. H.	1	§ C3OZ 9431-A	B
66/67	Mustang(4/B carb.)- with T/E- "Before 12/15/66"	289		1		
67	Mustang(4/B carb.)- with T/E- "From 12/15/66"	289	L. H.	1	§ C3OZ 9431-B	B
61/63	Ford(4/B, 6/B carb.)- "Before 11/22/62"	390, 406	R. H. -service pkg. includes (2) 375678-S2 studs, (2) 375636-S100 nuts L. H.	1	∅ C3AZ 9430-E	C
				1	C3AZ 9431-E	C
63/64	Ford(4/B, 6/B, 8/B carb.)- "From 11/22/62"	406, 427	R. H.	1	C3AZ 9430-C	C
			L. H.	1	C3AZ 9431-F	C
65/67	Ford(8/B carb.)	427	R. H.	1	∅ C5AZ 9430-C	C
65	Mercury(8/B carb.)	427	R. H.	1		
			L. H.	1	∅ C5AZ 9431-C	C
66/67	Ford(4/B carb.)	427	R. H. -service pkg. includes (1) 87603-S plug to install in 3/8"-18 hole for hand choke applications L. H.	1	C5AZ 9430-D	C
				1	C5AZ 9431-C	C
68	Comet, Cougar, Fairlane, Montego, Mustang, Torino (4/B carb.)	428 CJ	R. H.	1	§ C8OZ 9430-A	C
			L. H.	1	§ C8OZ 9431-A	C
67	Comet, Fairlane(4/B, 8/B carb.)	427	R. H.	1	§ C7OZ 9430-A	C
68	Comet, Fairlane, Montego, Torino(4/B carb.)	427		1		
			L. H.	1	§ C7OZ 9431-C	C
68	Cougar, Mustang(4/B carb.)	427	R. H.	1	§ C6OZ 9430-A	C
			L. H.	1	§ C7OZ 9431-A	C
			GASKET - EXHAUST HEADER			
63/64	Ford(High Riser & 7000 with 4/B or 8/B carb.)	427		1	S-4116	DSO
			GASKET SET - MANIFOLD			
61/65	Ford(4/B, 6/B, 8/B carb.)	390, 406, 427	Gasket and seal set (intake manifold)	1	∅ C3AZ 9433-A	A
65	Mercury(8/B carb.)	427	Gasket and seal set (intake manifold)	1		
	Consists of:					
	1 C3AZ 9A424-A Seal	1 C3AZ 9A425-A Seal	2 C2AZ 9441-A Gasket			
67	Comet, Fairlane(4/B, 8/B carb.)	427	Gasket and seal set (intake manifold)	1	§ C6AZ 9433-D	B
68	Comet, Cougar, Fairlane, Montego, Mustang, Torino (4/B carb.)	427		1		
	Consists of:					
	1 C3AZ 9A424-C Seal	1 C3AZ 9A425-C Seal	2 C6AZ 9441-B Gasket			

Autolite-Ford

HIGH PERFORMANCE PARTS LIST

A35

YEAR	MODEL	ENGINE C. I. D.	DESCRIPTION	QUANTITY PER VEHICLE	PART NUMBER	CLASS
FUEL SYSTEM						
GASKET - INTAKE MANIFOLD TO CYLINDER HEAD						
63/64	Ford(High Riser and 7000 with 4/B & 8/B carb.)	427	Heat blocked	1	C3AE 9439-A	DSO
66/68	Fairlane, Ford (4/B, 8/B carb.)	427	S. O. H. C.	2	§ C6AE 9439-F	DSO
67	Ford, Fairlane(8/B carb.)	427	Tunnel port engine	1	C7OE 9439-E	DSO
61/65	Ford(4/B, 6/B, 8/B carb.)	390, 406, 427	Also serviced in C3AZ 9433-A kit	2	∅ C2AZ 9441-A	A
65	Mercury(8/B carb.)	427	Heat open	2		
66/67	Ford(4/B, 8/B carb.)	427	.048" thick	1	∅ C5AZ 9441-B	C
67	Comet, Fairlane(4/B, 8/B carb.)	427		1		
61/63	Ford(4/B, 6/B carb.) - special duty performance only	390, 406	Heat blocked	2	∅ C3AZ 9441-B	A
63/66	Ford(4/B, 8/B carb.)	427		2		
65	Mercury(8/B carb.)	427	Heat blocked	2		
68	Comet, Cougar, Fairlane, Montego, Mustang, Torino (4/B carb.)	427		2	§ C2AZ 9441-B	A
68	Comet, Cougar, Fairlane, Montego, Mustang, Torino (4/B carb.)	428 CJ		2	§ C6AZ 9441-B	C
GASKET - CARBURETOR TO INTAKE MANIFOLD						
61/63	Ford(6/B carb.)	390, 406		3	∅ C1AE 9447-C	B
61/64	Ford(4/B carb.)	390, 406, 427		2	∅ C3AZ 9447-A	A
63/67	Ford(8/B carb.)	427		2		
67	Ford(4/B carb.)	427		1		
65	Mercury(8/B carb.)	427		2		
63/64	Fairlane(4/B carb.)	289	Carburetor to spacer	1	C5AZ 9447-A	A
63/64	Fairlane(4/B carb.)	289	Spacer to intake manifold	1		
63/66	Ford(High Riser thru Low Profile with 4/B carb.)	427		2	C4AE 9447-C	DSO
67	Ford(4/B, 8/B carb.)	427	Carburetor to spacer	1or2	∅ C3AZ 9447-C	A
67	Comet, Fairlane(4/B, 8/B carb.)	427	Carburetor to spacer	1or2		
67	Ford(4/B, 8/B carb.)	427	Spacer to intake manifold	1or2		
67	Comet, Fairlane(4/B, 8/B carb.)	427	Spacer to intake manifold	1or2		
68	Comet, Cougar, Fairlane, Montego, Mustang, Torino (4/B carb.)	427	Carburetor to intake manifold	1		
68	Comet, Cougar, Fairlane, Montego, Mustang, Torino (4/B carb.)	428 CJ	Spacer to intake manifold	1	§ C8AZ 9447-B	C
68	Comet, Fairlane, Montego, Mustang, Torino(4/B carb.)	428 CJ	Spacer-1/8" thick-carburetor to spacer	1	§ C8OZ 9447-B	C
TAB - EXHAUST MANIFOLD MOUNTING BOLT LOCKING						
63/67	Ford(4/B, 6/B, 8/B carb.) "From 11/22/66"	406, 427	.06" thick-3.56" center to center (2) 13/32" holes	8	∅ C3AZ 9A447-A	C
67	Comet(4/B, 8/B carb.)	427		8		
68	Comet, Cougar, Fairlane, Montego, Mustang, Torino (4/B carb.)	427		8		
65	Mercury(8/B carb.)	427		8		
63/65	Fairlane(4/B carb.)	289		8	∅ C3OZ 9A447-A	C
65/66	Mustang(4/B carb.) - "Before 12/17/65"	289		8		

Autolite-Ford

HIGH PERFORMANCE PARTS LIST

YEAR	MODEL	ENGINE C.I.D.	DESCRIPTION	QUANTITY PER VEHICLE	PART NUMBER	CLASS
FUEL SYSTEM						
GASKET - EXHAUST MANIFOLD TO EXHAUST PIPE						
61/66	Ford(4/B,6/B,8/B carb.)	390,406,427	2.60" I.D. -2 bolt holes-.45" dia. - 3.50" center to center	3	øC0AA 9450-A	A
67	Comet,Fairlane,Ford (4/B,8/B carb.)	427	Exhaust manifolds to inlet pipes	2		
68	Comet,Cougar,Fairlane, Montego,Mustang,Torino (4/B carb.)	427	Exhaust manifolds to inlet pipes	2		
65	Mercury(8/B carb.)	427	Exhaust manifolds to inlet pipes and exhaust control valve	3		
67	Comet(4/B,8/B carb.)	427	Exhaust manifold to exhaust control valve	1	§ C1SZ 9450-A	A
68	Comet, Montego(4/B carb.)	427		1		
67	Mustang(4/B carb & T/E)	289	2.03" I.D.-2.50" O.D.-.58" thick	1	§ C6AZ 9450-B	A
68	Cougar, Mustang(4/B carb.)	427	Exhaust manifold to muffler inlet pipe-2.03" I.D.-2.50" O.D.-.58" thick	1	§ C6AZ 9450-D	A
TUBE - INTAKE MANIFOLD						
67	Ford, Fairlane(4/B, 8/B carb.)	427	Tube-intake manifold-req'd. with tunnel port manifold C7OE 9424-A and C7OE 9424-B	8	C7OE 9C482-A	DSO
COVER - INTAKE MANIFOLD						
67	Ford,Fairlane(8/B carb.)	427	Tunnel port engine	1	C7OE 9C483-A	DSO
			Bolt-manifold cover	14	MS-24678-10	DSO
GASKET - INTAKE MANIFOLD COVER						
67	Ford,Fairlane(8/B carb.)	427	Tunnel port engine	1	C7OE 9C484-A	DSO
GASKET SET - CARBURETOR						
61/63	Ford(6/B carb. system)	390,406	Tag identification C1AE 9510-AV, C1AE 9510-AU-serves the complete 3 carburetor installation	1	C1AZ 9502-C	A
61/63	Ford(4/B carb.)	390,406	Tag identification C1AE 9510-AM, JSA1AA or C3AE-A	1	C1AZ 9502-B	A
63/65	Ford(8/B carb.)	406,427	Tag identification C2AE-CB, C3AE-C, C3AF-BJ, BK	1		
63/64	Ford(4/B carb.)	427	Tag identification C3AE-B	1	§ B7AZ 9502-G	B
65/67	Mustang(4/B carb.)	289	Tag identification C4OF-AL, AT, BU, BT, C4ZF-G,H,C5OF-J,K,L,M,T,U,C6ZF-C,F	1	øC2SZ 9502-C	A
64/65	Fairlane(4/B carb.)	289		1		
67	Mustang(4/B carb.w/ manual choke & T/E)	289	Tag identification C7ZF-B,C	1	§ C7AZ 9502-A	A
66/67	Ford(8/B carb.)	427	Tag identification C5AF-BD, BC	2	§ C1AZ 9502-E	A
67	Comet, Fairlane(8/B carb.)	427		2		
66/67	Ford(4/B carb.)	427	Tag identification C5AF-BV	1	§ C6AZ 9502-D	A
67	Comet, Fairlane(4/B carb.)	427		1		
68	Comet,Cougar,Fairlane, Montego,Mustang,Torino (4/B carb.)	427	Tag identification C8AF-AD	1	§ C8ZZ 9502-A	C
65	Mercury(8/B carb.)	427	Tag identification C3AF-BJ, BK	1	§ B7MY 9502-A	B

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HIGH PERFORMANCE PARTS LIST

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YEAR	MODEL	ENGINE C. I. D.	DESCRIPTION	QUANTITY PER VEHICLE	PART NUMBER	CLASS
FUEL SYSTEM						
			CARBURETOR ASSY.			
63/64	Ford(4/B carb.)	427	Stamping identification C3AE-B located on the choke plate flange-service pkg. includes mounting gasket-C. F. M. rating 700	1	C3AZ 9510-K	CH
62/63 61/62	Ford(6/B carb.) Ford(6/B carb.)	406 390	Stamping identification C1AE 9510-AV-service pkg. includes mounting gasket-in-board carburetor-C. F. M. rating 330	1 1	ø C1AE 9510-AV	CY
62/63 61/62	Ford(6/B carb.) Ford(6/B carb.)	406 390	Stamping identification C1AE 9510-AU-service pkg. includes mounting gasket-out-board carburetor-C. F. M. rating 350	2 2	ø C1AE 9510-AU	CY
62/63 61/62	Ford(4/B carb.) Ford(4/B carb.)	406 390	Stamping identification C1AE-AM, C3AE-A or JSA1AA-service pkg. includes mounting gasket-C. F. M. rating 600	1 1	C3AZ 9510-G	B
63/64	Ford(8/B carb.)	406, 427	Stamping identification C2AE-CB or C3AE-C-located on the choke plate flange-service pkg. includes mounting gasket-C. F. M. rating 550	2	C3AZ 9510-S	C
64/65 65	Ford(8/B carb.) Mercury(8/B carb.)	427 427	Stamping identification C3AF-BJ, BK located on the choke plate flange-service pkg. includes mounting gasket-C. F. M. rating 600	2 2	ø C4AZ 9510-A	B
66/67 67	Ford(8/B carb.) Comet, Fairlane(8/B carb.)	427 427	Stamping identification C5AF-BD, BC located on the choke plate flange-service pkg. includes mounting gasket-C. F. M. rating 710	2 2	ø C6AZ 9510-AH	C
66/67 67	Ford(4/B carb.) Comet, Fairlane(4/B carb.)	427 427	Stamping identification C5AF-BV located on choke plate flange-service pkg. includes mounting gasket-C. F. M. rating 785	1 1	ø C6AZ 9510-AP	A
64/65 65/67	Fairlane(4/B carb.) Mustang(4/B carb.)	289 289	Stamping identification C4OF-AL, AT, BT, BU, C4ZF-G, H, C5OF-J, K, L, M, T, U, C6ZF-C, F-located on edge of carburetor mounting flange-service pkg. includes mounting gasket-C. F. M. rating 500	1 1	ø C4OZ 9510-F	B
67	Mustang(4/B carb. w/ manual choke)-(w/ S/T & T/E)	289	Stamping identification C7ZF-B located on edge of carburetor mounting flange-service pkg. includes mounting gasket-C. F. M. rating 480	1	\$ C7ZZ 9510-B	CE
67	Mustang(4/B carb. w/ manual choke)(w/C4 & T/E)	289	Stamping identification C7ZF-C located on edge of carburetor mounting flange-service pkg. includes mounting gasket-C. F. M. rating 480	1	\$ C7ZZ 9510-C	CE
68	Comet, Cougar, Fairlane, Montego, Mustang, Torino (4/B carb.)	427	Stamping identification C8AF-AD located on choke plate flange-service pkg. includes mounting gasket-C. F. M. rating 600	1	\$ C8AZ 9510-AD	B

Autolite-Ford

HIGH PERFORMANCE PARTS LIST

YEAR	MODEL	ENGINE C. I. D.	DESCRIPTION	QUANTITY PER VEHICLE	PART NUMBER	CLASS
FUEL SYSTEM						
CARBURETOR ASSY. - continued						
65/68	Fairlane, Ford (8/B carb.)	427	S. O. H. C. - C. F. M. rating 785-Secondary	1	§ C5AF 9510-BT	DSO
65/68	Fairlane, Ford (8/B carb.)	427	S. O. H. C. - C. F. M. rating 785-Primary	1	§ C5AF 9510-BU	DSO
68	Comet, Cougar, Fairlane, Ford, Montego, Mustang, Torino(8/B carb.)	390,427,428	Primary-stamping identification number C8OF-AC-C. F. M. rating 652 use with aluminum single plane 8V- C8AX 9424-A intake manifold	1	§ C8OF 9510-AC	DSO
68	Comet, Cougar, Fairlane, Ford, Montego, Mustang, Torino(8/B carb.)	390,427,428	Secondary-stamping identification number C8OF-AD-C. F. M. rating 652 use with aluminum single plane 8V- C8AX 9424-A intake manifold	1	§ C8OF 9510-AD	DSO
TUNE-UP KIT - CARBURETOR						
64/65	Fairlane(4/B carb.)	289	Tag identification C4OF-AL, AT, BT, BU,	1	∅ C2SZ 9A586-C	A
65/67	Mustang(4/B carb.)	289	C4ZF-G, H, C5OF-J, K, L, M, T, U,	1		
67	Mustang(4/B carb. w/ manual choke & T/E)	289	C6ZF-C, F, C7ZF-B, C	1		
66/67	Ford(8/B carb.)	427	Tag identification C5AF-BD, BC	2	§ B9AZ 9A586-D	A
67	Comet, Fairlane(8/B carb.)	427		2		
65	Mercury(8/B carb.)	427	Tag identification C3AF-BJ, BK	2		
66/67	Ford(4/B carb.)	427	Tag identification C5AF-BV	1	§ C6AZ 9A586-J	A
67	Comet, Fairlane(4/B carb.)	427		1		
68	Comet, Cougar, Fairlane, Montego, Mustang, Torino (4/B carb.)	427	Tag identification C8AF-AD	1	§ C8ZZ 9A586-A	C
SPACER - CARBURETOR TO INTAKE MANIFOLD						
62	Ford(4/B carb.)	390, 406	Except with emission reduction	1	∅ C0AE 9A589-A	B
61	Ford(4/B carb.)	390		1		
62/63	Ford(4/B carb.)	390, 406	Used with emission reduction	1	C2AZ 9A589-E	C
63/64	Ford(4/B carb.)	427	Service pkg. includes (1) 359409-S	1	C3AZ 9A589-C	C
66/67	Ford(4/B carb.)	427	plug-use with emission reduction	1		
64/65	Fairlane(4/B carb.)	289	Service pkg. includes (1) C4AZ-9C639-B	1	C3OZ 9A589-C	A
65/67	Mustang(4/B carb.)	289	cap and (1) 97331-S8 clamp	1		
68	Comet, Cougar, Fairlane, Montego, Mustang, Torino (4/B carb.)	428 CJ	Stainless steel-.019" thick-between spacer and carburetor mounting gasket	1	§ C8AZ 9A589-F	C
REPAIR KIT - CARBURETOR						
61/63	Ford(6/B carb. system)	390, 406	Tag identification C1AE 9510-AV, C1AE 9510-AU-services complete 3 carb. installation	1	C1AZ 9590-H	B
61/63	Ford(4/B carb.)	390, 406	Tag identification C1AE 9510-AM, C3AE-A, JSA1AA	1	C1AZ 9590-G	B
65	Mercury(8/B carb.)	427	Tag identification C3AF-BJ, BK	1	§ C1AZ 9590-G	B
64/65	Ford(8/B carb.)	427	Tag identification C3AF-BJ, BK	1	§ C0AZ 9590-M	A
63/64	Ford(4/B carb.)	427	Tag identification C3AE-B	1	C3AZ 9590-E	CH
63/64	Ford(8/B carb.)	406, 427	Tag identification C2AE-CB, C3AE-C	1	58MK 9590-K	B
64/65	Fairlane	289	Tag identification C4OF-AL, AT, BT, BU,	1	∅ C4OZ 9590-D	A
65/67	Mustang	289	C4ZF-G, H, C5OF-J, K, L, M, T, U, C6ZF-C, F	1		
66/67	Ford(8/B carb.)	427	Tag identification C5AF-BC, BD	1	∅ C6AZ 9590-A	C
67	Comet, Fairlane(8/B carb.)	427		1		

Autolite-Ford HIGH PERFORMANCE PARTS LIST

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YEAR	MODEL	ENGINE C. I. D.	DESCRIPTION	QUANTITY PER VEHICLE	PART NUMBER	CLASS
FUEL SYSTEM						
REPAIR KIT - CARBURETOR - continued						
67	Mustang(4/B carb.w/ manual choke)	289	Tag identification C7ZF-B, C	1	\$ B8AZ 9590-H	A
66/67	Ford(4/B carb.)	427	Tag identification C5AF-BV	1	\$ C6AZ 9590-C	A
67	Comet, Fairlane(4/B carb.)	427		1		
68	Comet, Cougar, Fairlane, Montego, Mustang, Torino (4/B carb.)	427	Tag identification C8AF-AD	1	\$ C8ZZ 9590-A	C
CLEANER ASSEMBLY - CARBURETOR AIR						
61/63	Ford(4/B carb.)	390,406,427	13.88" dia. -3.31" high- identified C3AF 9600-D	1	ø C3AZ 9600-C	C
63/64	Ford(4/B carb.)	427	Chrome-14.05" dia. -3.40" high-service pkg. includes (1) C4AF 9C639-B cap- identified C5AF 9600-R, C4AF 9600-AY, D	1	ø C4AZ 9600-AZ	C
61/63	Ford(6/B carb.)	390, 406	Service pkg. includes (3) C1AE 9654-A gaskets	1	C2SZ 9600-A	C
61/63	Ford(6/B carb.)	390, 406	Ornament (air cleaner cover)- includes (2) 373503-S7-8 nut-3/16" self threading	1	C1SB 63606A08-A	C
63/65	Ford(8/B carb.)	427	Service pkg. includes (1) C5AZ 9C639-A	1	ø C5MY 9600-A	C
65	Mercury(8/B carb)	427	cap-identified C5MF 9600-G, C5AF 9600-V, Y	1		
66/67	Comet, Fairlane, Ford (8/B carb.)	427	Service pkg. includes (1) C5AZ 9C639-A cap-identified C5MF 9600-V, C5AF 9600-AR, AS	1	ø C5MY 9600-B	C
63/64	Fairlane(4/B carb.)- exc. with closed emission system "Before 4/2/64"	289	Gold metallic-14.05" dia. -2.75" high- identified C4AF 9600-E, ED- C4AF 9600-E, C3AF 9600-L, C3OF 9600-G, J	1	C4AZ 9600-E	C
64	Fairlane(4/B carb.)-with closed emission system	289	14.05" dia. -2.75" high-color "Gold bronze"-identified C4OF 9600-T, R	1	C4OZ 9600-T	C
64/65	Fairlane(4/B carb.)- "From 4/2/64"	289	14.05" dia. -2.75" high-service pkg.	1	ø C5ZZ 9600-W	A
65/67	Mustang(4/B carb.)- "From 8/20/64"	289	includes (1) C5AZ 9C639-A cap-color "Gold bronze" tray and "chrome"	1		
66/67	Ford(4/B carb.)	427	cover-identified C5OF 9600-D, C,	1		
66/67	Comet, Fairlane(4/B carb.)	427	C5AF 9500-M, S, C4DF 9600-L, H, C5MF 9600-N, R, C6AF-AU, AV, AY, AZ,	1		
68	Comet, Cougar, Fairlane, Montego, Mustang, Torino (4/B carb.)	427	C7AF 9600-J, K, C7ZF 9600-A, B	1		
65	Mustang-with closed emission system- "Before 8/20/64"	289	14.05" dia. -2.75" high-color "Gold"- identified C4ZF 9600-V	1	ø C5ZZ 9600-V	C
68	Comet, Cougar, Fairlane, Montego, Mustang, Torino (4/B carb.)	428 CJ	16.79" dia. -3.66" high-identified C8OF 9600-C	1	\$ C8OZ 9600-C	C
ELEMENT ASSEMBLY - CARBURETOR AIR CLEANER						
61/64	Ford(4/B carb.)	390,406,427	10.81" I. D. -13.69" O. D. -2.77" high- used with C3AZ 9600-C, C4AZ 9600-D, AZ cleaner	1	ø C0AE 9601-C	A
61/63	Ford(6/B carb.)	390, 406	Use with C2SZ 9600-A cleaner	1	ø EDJ 9601-A	A
63/67	Ford(8/B carb.)	427	20.76" long-9.76" wide-2.00" high- use with C3AZ 9600-L, C5MY 9600-A, B	1	ø C3AZ 9601-E	B
66/67	Comet, Fairlane(8/B carb.)	427				
65	Mercury(8/B carb.)	427		1		

Autolite-Ford

HIGH PERFORMANCE PARTS LIST

YEAR	MODEL	ENGINE C. I. D.	DESCRIPTION	QUANTITY PER VEHICLE	PART NUMBER	CLASS
FUEL SYSTEM						
			ELEMENT ASSY. - CARBURETOR AIR CLEANER - continued			
63/65	Fairlane(4/B carb.)	289	11.32" I.D. -13.30" O.D. x 2.22" high-use with C4AZ 9600-E, C4OZ 9600-N, T, C5ZZ 9600-V, W, C8OF 9600-C	1	ø B7SZ 9601-A	A
65/67	Mustang(4/B carb.)	289		1		
66/67	Comet,Fairlane,Ford (4/B carb.)	427		1		
68	Comet,Fairlane,Montego, Mustang, Torino(4/B carb.)	428 CJ		1		
68	Comet,Cougar,Fairlane, Montego,Mustang,Torino (4/B carb.)	427		1		
63/66	Ford(High Riser thru Low Profile with 4/B carb.)	427		1	C4AF 9601-C	DSO
			SHROUD AND TUBE ASSEMBLY - CARBURETOR AIR CLEANER			
68	Comet,Cougar,Fairlane, Montego,Mustang,Torino (4/B carb.)	428		1	§ C8OZ 9A603-B	C
			MOTOR ASSEMBLY - CARBURETOR AIR CLEANER VACUUM			
68	Comet,Cougar,Fairlane, Montego,Mustang,Torino (4/B carb.)	428 CJ	With door	1	§ C8OZ 9D612-C	C
			DUCT AND VALVE ASSEMBLY - CARBURETOR AIR CLEANER AIR			
68	Comet,Cougar,Fairlane, Montego,Mustang,Torino (4/B carb.)	428 CJ	10-13/16" overall length	1	§ C8OZ 9A626-C	C
			CAP - CARBURETOR AIR CLEANER ADAPTER			
63/67	Ford(8/B carb.)	427	.625" I.D. -.76" long	1	ø C5AZ 9C639-A	C
65	Fairlane, Mustang(4/B carb.)	289		1		
67	Comet(4/B carb.)	427		1		
68	Comet, Montego(4/B carb.)	427		1		
68	Cougar, Mustang(4/B carb.)	427	.24" I.D. -.64" long	1	§ C4AZ 9C639-A	B
			GASKET - AIR CLEANER TO CARBURETOR			
61/62	Ford(4/B carb.)	390, 406	Gasket (air cleaner bottom)-5.21" I.D. - 5.51" O.D. -.24" thick	1	ø C0AZ 9654-A	B
63/64	Ford(4/B carb.)	406, 427	5.12" I.D. -5.62" O.D. -.188" thick	1	ø C3AZ 9654-C	B
63/67	Ford(8/B carb.)	427		2		
66/67	Comet, Fairlane(8/B carb.)	427		2		
65	Mercury(8/B carb.)	427		2		
61/63	Ford(6/B carb.)	390, 406		3	C1AE 9654-A	CH
66/67	Comet,Fairlane,Ford (4/B carb.)	427	5.12" I.D. -5.66" O.D. -.18" thick	1	ø C5ZZ 9654-B	A
68	Comet,Cougar,Montego (4/B carb.)			1		
			KIT - RAM AIR INTAKE			
63/67	Ford(8/B carb.)	427	High performance-drag strip	1	C3AZ 9C654-A	CY
			BRACKET ASSEMBLY - CARBURETOR AIR CLEANER SHROUD SUPPORT			
68	Comet,Cougar,Fairlane, Montego,Mustang,Torino (4/B carb.)	428 CJ		1	§ C8OZ 9C670-A	C

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HIGH PERFORMANCE PARTS LIST

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YEAR	MODEL	ENGINE C. I. D.	DESCRIPTION	QUANTITY PER VEHICLE	PART NUMBER	CLASS
FUEL SYSTEM						
CONTROL ASSY. - CARBURETOR CHOKE						
64	Fairlane(4/B carb.)	289	42" long-cut to 38.62" long	1	∅ C3OZ 9700-A	B
65	Fairlane(4/B carb.)	289	58.00" long-7/16"-14 thread	1	C5OZ 9700-A	C
65/67	Mustang(4/B carb.)	289	57.62" long 7/16"-14 thread	1	C5ZZ 9700-C	C
BRACKET - CARBURETOR CHOKE CONTROL MOUNTING						
65	Fairlane(4/B carb.)	289		1	C5OZ 9A700-A	C
65/67	Mustang(4/B carb.)	289		1	C5ZZ 9A700-A	C
ROD ASSY. - ACCELERATOR SHAFT TO BELLCRANK						
64	Ford(4/B carb.)	427	Accelerator shaft to carburetor	1	C4AZ 9A702-B	C
61/63	Ford(6/B carb.)	390, 406		1	C1AE 9A702-A	CY
63/66	Ford(8/B carb.)	406, 427	Accelerator shaft to carburetor	1	∅ C3AZ 9A702-B	C
65	Mercury(8/B carb.)	427		1		
67	Comet, Fairlane(8/B carb.)	427	9.50" long	1	∅ C7OZ 9A702-L	C
67	Comet, Fairlane(4/B carb.)	427	11.22" long	1	∅ C7OZ 9A702-M	C
68	Comet, Fairlane, Montego, Torino(4/B carb.)	427	4.32" long	1	§ C8OZ 9A702-B	C
68	Cougar(4/B carb.)	427	12.70" long	1	§ C8WY 9A702-C	C
INSERT - THERMOSTATIC CHOKE CONTROL AIR INTAKE						
61/63	Ford(4/B, 6/B carb.)- "Before 11/28/62"	390, 406		1	§ C2AZ 9A714-A	C
68	Comet, Cougar, Montego, Mustang(4/B carb.)	427 CJ		1	§ C2OZ 9A714-A	C
RETAINER - CARBURETOR THERMOSTATIC CHOKE CONTROL INSERT						
61/63	Ford(4/B or 6/B carb.)- "Before 11/22/62"	390, 406		1	∅ B9AE 9A715-A	C
BELLCRANK - ACCELERATOR						
61/63	Ford(6/B carb.)	390, 406		1	∅ C1AE 9724-A	CY
ACCELERATOR ASSY.						
64	Ford(4/B, 8/B carb.)	427		1	C4AZ 9725-B	C
68	Cougar, Mustang(4/B carb.)	427		1	§ C8ZZ 9725-A	C
BRACKET - ACCELERATOR SHAFT						
65	Ford(8/B carb.)	427		1	C5AZ 9728-D	C
66/67	Ford(8/B carb.)	427		1	C5AZ 9728-F	C
66/67	Ford(4/B carb.)	427		1	C6AZ 9728-D	C
BELLCRANK - ACCELERATOR						
63/64	Ford(8/B carb.)	406, 427	Use with C3AZ 9B842-B	1	C3AZ 9732-C	C
65/67	Ford(8/B carb.)	427		1	∅ C5AZ 9732-B	C
65	Mercury(8/B carb.)	427		1		
SPRING - ACCELERATOR RETRACTING						
65/67	Ford(8/B carb.)	427	.55" O.D. -3.52" long-60 3/4 coils	1	∅ C5AZ 9737-K	C
65	Mercury(8/B carb.)	427		1		
66/67	Ford(4/B carb.)	427	.766" O.D. -8.00" long-15 3/4 coils	1	∅ C6AZ 9737-B	C
67	Comet, Fairlane(4/B carb.)	427		1		
68	Mustang(4/B carb.)	427	.70" O.D. -1.74" long-15 coils	1	§ C5ZZ 9737-B	B

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YEAR	MODEL	ENGINE C. I. D.	DESCRIPTION	QUANTITY PER VEHICLE	PART NUMBER	CLASS
FUEL SYSTEM						
BRACKET - ACCELERATOR RETRACTING SPRING						
66	Ford(8/B carb.)	427		1	ø C5AZ 9741-B	C
67	Comet(4/B, 8/B carb.)	427		1		
68	Comet, Fairlane, Montego, Torino(4/B carb.)	427		1		
68	Mustang(4/B carb.)	427		1	§ C7OZ 9741-B	C
68	Comet, Cougar, Montego, (4/B carb.)	427		1	§ C8ZZ 9741-A	C
CABLE ASSY. - ACCELERATOR PEDAL TO CARBURETOR THROTTLE						
65/67	Ford(8/B carb. & S/T)	427	21/31" long	1	ø C5AZ 9A758-L	C
65	Mercury(8/B carb.)	427		1		
66/67	Ford(4/B carb.)	427	23.56" long	1	C6AZ 9A758-A	C
TRUNNION - CARBURETOR THROTTLE LEVER						
63/67	Ford(8/B carb.)	406, 427		1	ø C3AZ 9C760-A	C
65	Mercury(8/B carb.)	427		1		
KIT - THERMOSTATIC HEAT CONTROL						
67	Comet(4/B, 8/B carb.)	427		1	§ B9AZ 9A761-A	A
68	Comet, Fairlane, Montego, Torino(4/B carb.)					
END - CARBURETOR THROTTLE SYNCHRONIZER ROD						
61/63	Ford(6/B carb.)	390, 406		2	ø PB3M 9767-B	B
63/67	Ford(8/B carb.)	406, 427		2		
65	Mercury(8/B carb.)	427		2		
ROD ASSY. - ACCELERATOR BELLCRANK TO CARBURETOR						
61/63	Ford(6/B carb.)	390, 406		1	C1AE 9772-A	CY
64/65	Fairlane(4/B carb. & C4)	289	5.44" long from center to center of ends	1	§ C4OZ 9772-A	C
ROD - ACCELERATOR TO TRANSMISSION CONTROL SHAFT						
65	Fairlane(4/B carb. & S/T)	289	3.68" between stud centers-adjustable	1	§ C2OA 9784-A	B
64/65	Fairlane(4/B carb. & C4)	289	3.30" long between stud centers	1	§ C4OZ 9784-A	C
ADAPTOR - THERMOSTATIC CHOKE CONTROL - INLET TUBE						
68	Cougar, Mustang(4/B carb.)	427	Located in R.H. exhaust manifold	1	§ C4AZ 9C786-A	C
TUBE - THERMOSTATIC CHOKE CONTROL - OUTLET						
61/63	Ford(4/B carb.)- "Before 11/22/62"	390, 406	1/4" O. D. -21.30" long	1	ø C1AE 9819-B	C
63/64	Ford(4/B carb.)- "From 11/22/62"	406, 427	1/4" O. D. steel tubing-20.35" long	1	C3AZ 9819-A	C
61/63	Ford(6/B carb.)- "Before 11/22/62"	390, 406	1/4" O. D. steel tubing-25.45" long	1	C1AE 9819-C	CY
63/65	Ford(8/B carb.)	406, 427	1/4" O. D. steel tubing-24.80" long- used from exhaust manifold to tee	1	ø C3AZ 9819-D	C
63	Ford(6/B carb.)- "From 11/22/62"	406		1		
65	Mercury(8/B carb.)	427		1		
66/67	Ford(8/B carb.)	427	1/4" O. D. steel tubing-24.32" long	1	C5AZ 9819-A	C
ROD - CARBURETOR THROTTLE - FRONT						
61/63	Ford(6/B carb.)	390, 406		1	C1AE 9B841-A	CY
63/67	Ford(8/B carb.)	406, 427	Bright finish	1	ø C3AZ 9B841-B	C
65	Mercury(8/B carb.)	427		1		

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YEAR	MODEL	ENGINE C. I. D.	DESCRIPTION	QUANTITY PER VEHICLE	PART NUMBER	CLASS
FUEL SYSTEM						
ROD - CARBURETOR THROTTLE - REAR						
61/63	Ford(6/B carb.)	390, 406		1	C1AE 9B842-A	CY
63/67	Ford(8/B carb.)	406, 427	Use with C3AZ 9732-C, C5AZ 9732-B	1	ø C3AZ 9B842-B	C
65	Mercury(8/B carb.)	427		1		
COBRA ACCELERATOR CONTROL KIT						
63/67	Fairlane	289	For (3) 2 barrel carburetor installation-use with C4OZ 6B068-A, B, C4DZ 6B068-A, B High Performance Kit	1	ø C4OZ 9B843-A	CA
65	Falcon	289	For (3) 2 barrel carburetor installation-use with C4OZ 6B068-A, C4DZ 6B068-A, B High Performance Kit	1	ø C4DZ 9B843-A	CA
65	Comet	289	Use with C4DZ 6B068-B Cobra Kit-use on vehicles equipped with manual transmission only	1		
65	Mustang(S/T)	289	For (3) 2 barrel carb. installation use	1	ø C5ZZ 9B843-A	CA
66/67	Mustang	289	with C4DZ 6B068-A, B High Performance Kit	1		
67	Cougar	289	Use with C4DZ 6B068-B Cobra Kit-use with all transmissions			
65	Mustang(C4)	289	For (3) 2 barrel carburetor installation-use with C4OZ 6B068-A, B High Performance Kit	1	ø C5ZZ 9B843-B	CA
66	Ford(S/T)	390	For (2) 4 barrel carburetor installation-use with C6AZ 6B068-B, C7AZ 6B068-A	1	C6AZ 9B843-A	CA
67	Ford	390	High Performance Kit	1		
65	Mustang(S/T)	289	For(2) 4 Barrel carburetor installation-use w/C6ZZ 6B068-A high riser	1	C6ZZ 9B843-A	CA
66	Mustang	289	induction kit	1		
67	Mustang(S/T)	390	For (2) 4 barrel carburetor installation-use with C7AZ 6B068-A High Performance Kit	1	ø C7ZZ 9B843-A	CA
67	Cougar	390	Use with C7AZ 6B068-A kit-use with all transmissions			
66/67	Comet, Fairlane, Falcon (S/T)	289	For (3) 2 barrel carburetor installation-use w/C4DZ 6B068-B High Performance Kit	1	ø C6OZ 9B843-E	CA
66/67	Comet, Fairlane, Falcon (C4)	289	For (3) 2 barrel carburetor installation-use w/C4DZ 6B068-B High Performance Kit	1	ø C6OZ 9B843-F	CA
66/67	Fairlane	390	For (2) 4 barrel carburetor installation-use with C6AZ 6B068-B, C7AZ 6B068-A	1	ø C6OZ 9B843-G	CA
67	Comet	390	High Performance Kit Use with C7AZ 6B068-A kit-use with all transmissions	1		

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YEAR	MODEL	ENGINE C.I.D.	DESCRIPTION	QUANTITY PER VEHICLE	PART NUMBER	CLASS
ELECTRICAL						
PULLEY - GENERATOR						
63	Fairlane	289	Pulley dia. 4.32"-shaft dia. .670"-pulley width 1.94"	1	C3OZ 10130-B	C
62/63	Ford	406, 427	Pulley dia. 3.02"-shaft dia. .669"-pulley width 1.65"	1	B7A 10130-A	A
63	Ford	406, 427	Pulley dia. 4.32"-shaft dia. .669"-pulley width 1.65"	1	FAP 10130-A	B
63	Ford	406, 427	Pulley dia. 2.67"-shaft dia. .669"-pulley width 1.92"	1	C2OF 10130-A	A
62/63	Ford(with A/C)	406, 427	Pulley dia. 3.07"-shaft dia. .669"-pulley width 2.27"	1	C0AF 10130-A	A
62/63	Ford	406, 427	Pulley dia. 3.32"-shaft dia. .750"-pulley width 1.75"	1	C2AZ 10130-A	C
62/63	Ford(with A/C)	406, 427	Pulley dia. 3.07"-shaft dia. .669"-pulley width 2.33"	1	C2SZ 10130-A	B
ARM - GENERATOR BELT ADJUSTMENT						
62/63	Ford	406, 427		1	C2AZ 10145-A	C
66/68	Ford	427	S. O. H. C.	1	§ C6AE 10145-D	DSO
ARM - ALTERNATOR BELT ADJUSTMENT						
66/67	Fairlane	427		1	∅ C6AZ 10145-B	C
65/67	Ford	427		1		
65	Ford	427		1	C5TZ 10145-D	C
63/64	Ford	406, 427		1	C3MY 10145-A	C
68	Comet, Cougar, Fairlane, Ford, Montego, Mustang, Torino	427, 428 CJ		1	§ C8AZ 10145-B	C
BRACKET - ALTERNATOR MOUNTING FRONT						
65/67	Ford, Fairlane	427		1	C5TZ 10156-A	CH
68	Comet, Cougar Fairlane, Ford, Montego, Mustang, Torino	427, 428 CJ		1	§ C8AZ 10156-A	C
66/68	Ford	427	S. O. H. C.	1	§ C3SE 10156-B	DSO
SHIELD - GENERATOR SPLASH						
63/64	Ford	406, 427	Generator End	1	C1AZ 10170-B	B
63	Ford	406, 427	Lower(Assembly includes neoprene cover)	1	C3AZ 10170-D	C
REGULATOR ASSY. - ALTERNATOR VOLTAGE						
66	Ford, Fairlane	427	Transistorized-14 volt, negative ground, 3 terminals-#C6AF 10316-A, C6TF 10316-A	1	C6AZ 10316-A	A
63/68	Ford(4/B, 6/B, 8/B carb.)	406, 427	15 volt, negative ground-4 terminals-#C4TF 10316-B, D, C4UF 10316-A, B, C5AF 10316-A, C5TF 10316-A	1	∅ C3SZ 10316-B	A
64/67	Fairlane, Mustang	289		1		
66/68	Fairlane, Torino	427, 428 CJ		1		
65/66	Mercury	427		1		
65/68	Comet, Cougar, Montego	427, 428 CJ		1		
ALTERNATOR						
64	Ford	427	#C3MF 10300-A	1	C3MY 10346-A	A
63	Ford	406	#C3SF 10300-A	1	C3SZ 10346-A	A
SPACER - ALTERNATOR MOUNTING BRACKET						
68	Comet, Fairlane, Montego, Mustang, Torino	428 CJ		1	∅ C5AZ 10A370-C	CH
68	Comet, Cougar, Montego	428 CJ		1	§ C8SZ 10A370-A	C

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YEAR	MODEL	ENGINE C.I.D.	DESCRIPTION	QUANTITY PER VEHICLE	PART NUMBER	CLASS
ELECTRICAL						
REGULATOR ASSY. - GENERATOR VOLTAGE						
62/63	Ford(4/B, 6/B carb.)	406	15 volt, 30 amp. -3 terminals-	1	C3TZ 10505-B	A
63	Ford	427	#C2AF 10505-A, C2TF 10505-B-use with	1		
65	Mustang	289	generator C1TZ 10002-A	1		
RELAY - OIL TEMPERATURE INDICATOR WARNING LAMP						
63/65	Ford	427		1	§C1TF 10B840-A	B
TRIM - AUXILIARY INSTRUMENT CLUSTER - RALLY PAC						
65	Mustang	289	Used on vehicles having ammeter & oil pressure gauge	1	C5ZZ 10C858-A	C
SWITCH - OIL TEMPERATURE WARNING-ON OIL FILTER ADAPTER						
63/67	Ford	427		1	§C3AZ 10B921-B	C
RALLY-PAC INSTRUMENT CLUSTER KIT						
65	Mustang-(8 cyl.)	289	8000 RPM-used on vehicles having ammeter and oil pressure gauge	1	C5ZZ 10B960-D	AA
66	Mustang-(8 cyl.)	289	8000 R. P. M.	1	C5ZZ 10B960-F	AA
DISTRIBUTOR REPAIR KIT						
63/66	Fairlane, Mustang	289		1	C5ZZ 12000-A	A
63/67	Ford(4/B or 8/B carb.)	427		1		
62/63	Ford(4/B, 6/B carb.)	406		1		
IGNITION CABLE - HIGH TENSION - RADIO RESISTANCE						
66/67	Mustang(4/B carb.)	289	Linen core	AR	øC3AZ 12A024-A	C
66/68	Ford(4/B, 8/B carb.)	427		AR		
66/68	Fairlane, Torino	427		1		
65/66	Mercury	427		1		
65/68	Comet, Montego, Cougar	427		1		
66/67	Mustang (4/B carb.)	289	Steel core	AR	øC3AZ 12A024-B	C
66/68	Ford (4/B, 8/B carb.)	427		AR		
66/68	Fairlane, Torino	427		AR		
AMPLIFIER ASSY. - IGNITION CURRENT						
63/66	Ford(4/B, 8/B carb.)- Trans./ign.	427	#C5SF 12A027-A, B-use with transistorized ignition system	1	øC3TZ 12A027-C	A
67	Fairlane	427		1		
65/66	Mercury	427		1		
67	Comet	427		1		
COIL ASSY. - IGNITION - LESS MOUNTING STRAP						
62/66	Fairlane & Mustang- 4/B carb.	289	12 volt-except with transistorized ignition system	1	ø B6A 12029-B	A
62/66	Ford(4/B, 6/B, 8/B carb.)	406, 427		1		
65/66	Mercury	427		1		
68	Cougar, Fairlane, Ford, Montego, Mustang, Torino	427, 428 CJ		1		
65/68	Comet, Montego	427, 428 CJ		1		
63/67	Ford(4/B, 8/B carb.)	427	12 volt-use with transistorized	1	øC3TZ 12029-A	A
65/66	Mercury	427		1		
67	Comet	427		1		
RELAY - IGNITION CURRENT AMPLIFIER						
63/67	Ford(4/B, 8/B carb.)	427	Use with transistorized ignition system	1	ø C3TZ 12A042-B	B
67	Fairlane(4/B, 8/B carb.)	427		1		
65/66	Mercury	427		1		
67	Comet	427		1		

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YEAR	MODEL	ENGINE C.I.D.	DESCRIPTION	QUANTITY PER VEHICLE	PART NUMBER	CLASS
ELECTRICAL						
62/67	Comet, Cougar, Fairlane, Ford, Mercury, Mustang	406, 427	STRAP - IGNITION COIL MOUNTING	1	Ø B8S 12043-B	C
68	Comet, Cougar, Fairlane Montego, Torino	428 CJ		1	§ C8AZ 12043-A	C
67	Ford (4/B, 8/B Carb.)	427	WIRE ASSY.-IGNITION CURRENT AMPLIFIER	1	§ C7AZ 12045-A	C
63/67	Ford(4/B, 8/B carb.)	427	RESISTOR & BRACKET ASSY. - IGNITION BALLAST	1	Ø C3TZ 12A046-B	A
67	Fairlane(4/B, 8/B carb.)	427	Use with transistorized ignition system	1		
65/66	Mercury	427		1		
67	Comet	427		1		
63/67	Ford, Fairlane, Falcon	289	COBRA DUAL POINT DISTRIBUTOR KIT	1	C4DZ 12050-A	CA
65/67	Mustang	289		1		
63/64	Ford(4/B, 8/B carb.)	427	FELT - DISTRIBUTOR CAM LUBRICATOR	1	C3TZ 12A055-A	C
67	Fairlane(4/B, 8/B carb.)	427	WIRE - TRANSISTORIZED IGNITION SYSTEM	1	Ø C7OZ 12071-A	C
67	Comet	427		1		
65	Ford(8/B carb.)	427	BRACKET - IGNITION CURB AMPLIFIER	1	Ø C5AZ 12A072-B	C
68	Ford	427	Used with transistorized ignition system	1		
64/68	Ford(4/B, 8/B carb.)	427	SEAL - WIRE TERMINAL WEATHER	1	Ø A9AZ 12113-A	B
65/67	Mustang	289	Ignition coil high tension wire	1		
65/66	Mercury	427	distributor	1		
67	Comet	427		1		
63/65	Fairlane(4/B carb.)	289	DISTRIBUTOR ASSY. - LESS TERMINAL HOUSING & ROTOR	1	C5OZ 12127-E	A
65/67	Mustang(4/B carb.)-S/T	289	#C3OF 12127-D, C3OF 12127-F, C4ZF 12127-D & C5OF 12127-E	1		
62/63	Ford(4/B, 6/B carb.)	406	#C5AF 12127-AV	1	Ø C0AZ 12127-K	C
65	Ford(4/B carb.)-S/T	427	#C3AF 12127-E, AE, C5AF 12127-E-exc.	1	Ø C5AZ 12127-E	A
63/64	Ford(4/B, 8/B carb.)	427	with transistorized ignition	1		
63	Ford(8/B carb.)	406		1		
65	Mercury	427		1		
65/67	Ford(4/B, 6/B, 8/B carb.)-S/T	427	#C3AF 12127-AF, C5AF 12127-F- use with transistorized ignition	1	Ø C5AZ 12127-F	C
63/64	Ford(4/B, 8/B carb.)	427		1		
67	Fairlane	427		1		
67	Comet	427		1		
65/66	Mercury	427		1		
66/68	Ford	427	S. O. H. C.	1	§ C5AF 12127-A2	DS0
68	Ford, Fairlane, Torino, Comet, Montego, Mustang, Cougar	427	#C7OF 12127-F, G, #C8AF 12127-AD	1	§ C7OZ 12127-F	CE
68	Comet, Cougar, Fairlane Montego, Mustang, Torino	428 CJ	#C8OF 12127-D	1	§ C8OZ 12127-D	C

Identification marking

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HIGH PERFORMANCE PARTS LIST

YEAR	MODEL	ENGINE C.I.D.	DESCRIPTION	QUANTITY PER VEHICLE	PART NUMBER	CLASS
ELECTRICAL						
POINT SET ASSY. - DISTRIBUTOR BREAKER & CONTACT						
62/68	Ford(4/B, 6/B, 8/B carb.)	406, 427	Used on C0AZ 12127-K, C5AZ 12127-E, C5OZ 12127-E	2	Ø FDS 12171-A	A
65/67	Fairlane(4/B carb.)	289		2		
65/67	Mustang	289		2		
68	Comet, Cougar, Fairlane, Ford, Montego, Mustang, Torino	427	Used on C7OZ 12127-F	1	\$ B8Q 12171-A	A
68	Comet, Cougar, Fairlane, Montego, Mustang, Torino	428 CJ	Used on C8OZ 12127-D	1		
63/68	Ford(4/B, 8/B carb.)	427	Used on C5AZ 12127-F	1	Ø C3AZ 12171-A	A
67/68	Fairlane, Torino	427		1		
65/66	Mercury	427		1		
65/68	Comet, Montego	427		1		
68	Cougar	427		1		
WEIGHT ASSY. - DISTRIBUTOR						
62/64	Ford(4/B, 6/B, 8/B carb.)	406, 427	Used on C5AZ 12127-E, F, C5OZ 12127-E	1	Ø C4TZ 12188-A	A
63/64	Fairlane(4/B carb.)	289		1		
65	Mustang	289		1		
SPRING - DISTRIBUTOR WEIGHT						
63/66	Ford, Mercury(4/B, 8/B carb.)	406, 427	Primary-Used on C5AZ 12127-E, F	1	\$ C5AZ 12192-D	C
67	Comet	427	Primary-Used on C5AZ 12127-E, F	1		
63/65	Fairlane (4/B carb.)	289	Primary-Used on C5OZ 12127-E	1		
65/67	Mustang(4/B carb.)S/T	289	Primary-Used on C5OZ 12127-E	1		
63/66	Ford, Mercury (4/B, 8/B carb.)	406, 427	Secondary-Used on C0AZ 12127-K, C5AZ 12127-E, F	1	\$ C5AZ 12192-A	C
67	Comet	427	Secondary-Used on C5AZ 12127-E, F	1		
68	Comet, Cougar, Fairlane, Ford, Montego, Mustang, Torino	427	Secondary-Used on C7OZ 12127-F	1		
68	Comet, Cougar, Fairlane, Montego, Mustang, Torino	428 CJ	Secondary-Used on C8OZ 12127-D	1		
68	Comet, Cougar, Fairlane, Ford, Montego, Mustang, Torino	427, 428 CJ	Primary-Used on C7OZ 12127-F	1	\$ C5AZ 12192-M	C
63/64	Fairlane(4/B carb.)	289	Secondary-Used on C5OZ 12127-E	1	\$ C5AZ 12192-C	C
65	Mustang	289		1		
CAM ASSY. - DISTRIBUTOR						
62/63	Ford(4/B, 6/B, 8/B carb.)	406	Used on C0AZ 12127-K, C5OZ 12127-E	1	\$ C5AZ 12210-A	B
63/64	Fairlane(4/B carb.)	289		1		
65	Mustang	289		1		
63/68	Ford(4/B, 8/B carb.)	406, 427	Used on C5AZ 12127-E, F, C7OZ 12127-F	1	Ø C5AZ 12210-B	B
67/68	Fairlane(8/B carb.)	427		1		
65/66	Mercury	427		1		
67/68	Comet, Montego	427		1		
68	Cougar	427		1		
68	Comet, Cougar, Fairlane, Montego, Mustang, Torino	428 CJ	Used on C8OZ 12127-D	1		

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YEAR	MODEL	ENGINE C. I. D.	DESCRIPTION	QUANTITY PER VEHICLE	PART NUMBER	CLASS
ELECTRICAL						
WIRE ASSY. - DISTRIBUTOR PRIMARY TERMINAL						
62/65	Ford(4/B, 6/B, 8/B carb.)	406, 427		1	Ø B8Q 12216-A	A
63/67	Fairlane(4/B carb.), Mustang	289		1		
65/67	Mustang	289		1		
68	Fairlane, Ford, Mustang, Torino	427		1	§ C1VF 12216-A	A
68	Comet, Cougar, Fairlane Montego, Mustang, Torino	428 CJ		1	§ C7VY 12216-A	B
63/67	Ford(4/B, 8/B carb.)	427		1	Ø C3AZ 12216-A	C
67	Fairlane(4/B, 8/B carb.)	427		1		
65/66	Mercury	427		1		
67/68	Comet, Montego	427		1		
68	Cougar	427		1		
COVER ASSY. - DISTRIBUTOR BREAKER						
63/68	Ford(4/B, 8/B carb.)	427		1	Ø C3AZ 12239-A	B
67/68	Fairlane, Torino	427		1		
65/66	Mercury	427		1		
67	Comet	427		1		
BREAKER ASSY. - WIRING CIRCUIT						
63/68	Ford(4/B, 8/B carb.)-transistorized ignition	427	Resistor(ignition coil)-32.00" long-No. 26 gauge (black) with resistance of 8.1 ohms	1	Ø C3AZ 12250-A	B
65/66	Mercury	427		1		
67	Comet	427		1		
WIRE SET - SPARK PLUG						
66/67	Mustang	289	Linen core	1	Ø C6OZ 12259-B	CE
65/67	Ford(8/B carb.)	427	Steel core	1	Ø C5AZ 12259-C	B
65/66	Mercury	427		1		
65/67	Ford(8/B carb.)	427	Rayon core	1	C5AZ 12259-D	A
65/67	Fairlane, Mustang	289	Steel core	1	C5ZZ 12259-A	A
65/67	Fairlane, Mustang	289	Linen core	1	Ø C3OZ 12259-J	A
63/67	Ford(4/B, 8/B carb.)	390, 427	Linen core	1	Ø C5AZ 12259-E	A
67	Fairlane	427		1		
67	Mustang	390		1		
67/68	Comet, Montego	427		1		
68	Cougar	427		1		
68	Comet, Cougar, Fairlane, Ford, Montego, Mustang, Torino	427, 428 CJ	Fibre glass core	1	§ C5AZ 12259-F	A
62/64	Ford(4/B, 6/B, 8/B carb.)	406	Steel core	1	C3AZ 12259-K	A
62/63	Ford(6/B carb.)	406		1		
62/64	Ford(4/B, 8/B carb.)	427		1		
60/67	All(6 cyl.)		Solid core	1	A9AZ 12259-C	B
60/67	All(8 cyl.)		Solid core	1	Ø A9AZ 12259-D	A
66	Mercury	427		1		
66/68	Comet, Montego	427		1		
68	Cougar	427		1		
67/68	Ford, Fairlane, Torino	427	Stainless steel core	1	Ø C7AZ 12259-D	C
68	Mustang	427		1		
67/68	Comet, Montego	427		1		
68	Cougar	427		1		
66/68	Ford(4/B & 8/B carb.)	427	R. H. -S. O. H. C.	1	C5AF 12280-H	DSO
			L. H. -S. O. H. C.	1	C5AF 12281-H	DSO

Identification marking

3-1-68

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Autolite-Ford

HIGH PERFORMANCE PARTS LIST

YEAR	MODEL	ENGINE C.I.D.	DESCRIPTION	QUANTITY PER VEHICLE	PART NUMBER	CLASS
ELECTRICAL						
CLAMP - DISTRIBUTOR TO CYLINDER HEAD						
62/64	Ford	406, 427		1	ø B8A 12270-A	B
65/68	Comet, Cougar, Fairlane, Ford, Mercury, Montego, Mustang, Torino	427, 428 CJ		1		
GROMMET - IGNITION CABLE						
62/68	Ford	406, 427	Separator(ignition wire)-comb	2	ø B8Q 12297-A	A
67	Fairlane(4/B, 8/B carb.)	427	shaped-2.18" long-on rocker arm cover	2		
WIRING ASSY. - IGNITION COIL TO DISTRIBUTOR HIGH TENSION						
62/64	Ford(4/B, 6/B, 8/B carb.)	406, 427	Not radio resistant-11.75" long	1	ø C3AZ 12298-A	B
65/66	Mercury	427		1		
65	Fairlane, Mustang	289	Radio resistant-linen core-10.50" long-90° angle coil end	1	C3AZ 12298-C	A
65	Mustang(4/B carb.)- "Before 8/20/64"	289	Wire core-10.25" long	1	C5ZZ 12298-A	C
65/66	Mustang- "From 8/20/64"	289	Steel core-12.75" long	1	ø B8TZ 12298-B	A
65	Fairlane	289		1		
65/67	Ford(8/B carb.)	427		1		
67	Ford, Fairlane(4/B, 8/B carb.)	427		1		
65/66	Ford(8/B carb.)	427	Radio resistant-13.00" long	1	ø C5AZ 12298-A	A
66/68	Ford(4/B & 8/B carb.)	427	S. O. H. C.	1	C5AF 12298-C	DSO
67	Ford, Comet	427	8" long	1	\$ C7AZ 12298-A	C
66/67	Ford	427	Radio resistant -13" long	1	\$ C6SZ 12298-A	CE
68	Comet, Cougar, Fairlane, Ford, Montego, Mustang, Torino	427, 428 CJ	Radio resistant -8" long	1	\$ C8AZ 12298-A	A
CONDENSER ASSY. - DISTRIBUTOR						
62/64	Ford(4/B, 6/B, 8/B carb.)	406, 427	Alternate with FET 12300-A	1	7RA 12300-C	A
63/64	Fairlane(4/B carb.)	289		1		
65	Mustang	289		1		
INSULATOR - SPARK PLUG WIRE						
66/68	Ford(4/B & 8/B carb.)	427	S. O. H. C. -Copper plug wire end- spark plug cover	8	ø C5AE 12A401-A	DSO
SPARK PLUG ASSY.						
62/68	Ford(4/B, 6/B, 8/B carb.)	406, 427	BF32-18mm.-gap setting .031"/.033"	8	ø C0AZ 12405-A	A
63/67	Fairlane(4/B carb.)	289		8		
65/67	Mustang(4/B carb.)	289		8		
67	Fairlane(4/B, 8/B carb.)	427		8		
65/66	Mercury	427		8		
67/68	Comet, Cougar, Fairlane, Montego, Mustang, Torino	427, 428 CJ		8		
60/68	Ford(for racing only)	All	BF601-18mm.-gap setting-.023"/.027"	8	ø C2AZ 12405-A	A
60/68	Ford(for racing only)	All	BTF1-18mm.-gap setting-.023"/.027"	8	ø C2AZ 12405-B	A
65/66	Mercury	427		8		
65/68	Comet, Montego	427		8		
60/68	Ford(for racing only)	All	BF22-18mm.-gap setting-.028"/.032"	8	ø C3AZ 12405-A	A
65/66	Mercury	427		8		
65/68	Comet, Montego	427		8		
60/68	Ford(for racing only)	All	BF12-18mm.-gap setting-.028"/.032"	8	ø C3AZ 12405-B	A
65/66	Mercury	427		8		
65/68	Comet, Montego	427		8		

1960-68

FORD CAR

PARTS AND
ACCESSORIES

ILLUSTRATIONS
CATALOG

Autolite



AUTOLITE • FORD PARTS DIVISION

FORD MOTOR COMPANY • DEARBORN, MICHIGAN

1960-1968
Ford Master Parts
and Accessories
Catalog -
Illustrations Only

Form FD 7635-B

(Prior to February 1967)

Form AF 7635-B

(From February 1967)

Errata

1. Since this document was retrieved from an active Ford dealership parts counter in the early 1980's, as Ford was transitioning from a paper based system to electronic, we can't confirm that it is 100% complete. However, it was obviously treated with care as you can see by the condition. With this in mind;
 - a. There are missing page numbers throughout the document. However, the change notices provide instructions to "destroy" certain pages. What you are receiving in this manual is the exact representation of what was retrieved from the dealer. If you come across any missing pages that should, in fact, be included, kindly email them to Forel Publishing and we will update the master document which can be downloaded with a valid license.
 - b. We do not have change notices prior to #15, but assume that the corrections provided in those change notices were incorporated into the body of the manual.
 - c. Changes after change notice 28 (April 1968), if such changes exist, are most likely not included in the manual as of the time of this initial effort (March 2018). If any such documents are provided, this text will be updated to reflect the new information.

Helpful hints for Searching

1. The part number formatting in this document omits the first dash commonly found stamped or imprinted on actual parts and part boxes. For example, a part labelled C7ZZ-2B901-B on the box will be listed in this document as C7ZZ 2B091-B. Note the missing "dash". Keep this in mind when performing text searches.
2. While text recognition was performed, with the express intent to assist in text based searches, please note that the software is not perfect. For example, the letter "O" and number "0" look very similar. When the software sees a "O" or "0" in the middle of a string containing text (C0AE for example), the number "0" can be incorrectly interpreted as a letter "O". The same situation can occur with the number "1", lower case letter "l", and upper case letter "I". If you are searching for something with these characters, and don't get the results that you need, use alternate "look alike" characters.
3. Another alternative to finding parts would be to limit the search to the core number. In the example above, search for "2B091" instead of the full part number, and then visually look through all of the "2B091" parts to see if you can find what you are looking for.
4. If you can't find the core number, look for nearby numbers. For example, if you are looking for a "2034" brake part (which is a bad example because it does not exist), you will come up empty. Next look for "2033", "2032", "2031" etc. until you get a hit, and then scroll up or down to get to the number you are interested in.
5. Some final items to remember when searching, are the differences between Engineering Numbers, Casting Numbers and Part Numbers.
 - a. Engineering Numbers are established at the time of Design, and most always have an "E" in the fourth position of the prefix; such as "C60E-8501-A". These are numbers that one would typically see on Engineering Drawings and in Assembly Manuals.
 - b. Casting numbers usually carry the same prefix as Engineering Numbers, and are cast into the part, or stamped into it. Keeping with the water pump example, this is C60E-A.
 - c. Part Numbers are assigned to parts once they have been made available for servicing a vehicle, and packaged for sale. These are thus "Service Part Numbers". For example, C5AZ-8501-E.
 - d. As the Master Parts and Accessories Catalogs (commonly referred to as "MPC's") are basically set up based on Part Numbers, using that or a description is usually the most reliable Search. The manner in which the Text portion of the MPC is set up has, in the far-left column, the Group number, then the Body type application, the Year(s) application, Description, Part Number, and finally in the far-right hand column, the Quantity per Vehicle.
 - e. Note that many times, a casting number/engineering number will show up under the "Description" column; consider this a "Bonus" as it is not the norm. Sometimes there may also be a # symbol for a footnote noting that the part is stamped with this number.
 - f. Also note that many times, in both the Illustrations and Text Sections, you will see a "star" (★) symbol. This signifies that this part is "not normally serviced" due to one or more of the following reasons:
 - i. Part is superseded and replaced as indicated in the description column of the text.
 - ii. Part can be improvised as indicated in the description column of text.
 - iii. Due to its function there would be little or no demand.

Change
Notice
Master
Check List

CATALOG INFORMATION LETTER

ATTENTION: Parts Manager

This catalog revision includes the following special features:

REPLACEMENT SHEETS FOR WORN and SOILED CATALOG PAGES

In addition to new and revised illustrations normally furnished in each change, Change No. 10 includes replacement sheets for all pages which have not been reprinted in the past year.

MASTER CHECK LIST

So that you may be sure your catalog is complete and contains the latest revised pages, a master check list has been provided. This list shows the first page number of every sheet which should be in your catalog, together with the latest change number applicable to each page.

After inserting the revised pages for Change No. 10 (enclosed herewith), your catalog may be checked against the master check list. The complete checking of the Car Illustrations Catalog will require approximately 90 minutes and we believe this time will be well spent, since it will assure you your catalog is up-to-date in every respect.

Should any pages be missing from your catalog, a limited number of replacement pages may be obtained as long as our supply lasts by sending your request to:

PUBLICATIONS SECTION
FORD DIVISION of
FORD MOTOR COMPANY
P. O. Box #598
DEARBORN, MICHIGAN

MASTER CHECK LIST

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FORD CAR PARTS CATALOG - FORM AF-7635-B - ILLUSTRATIONS

So that you may be sure your catalog is complete and contains the latest revised pages, a master check list has been provided. This list shows the first page number of every sheet which should be in your catalog, together with the latest change number applicable to each page.

After inserting the revised pages for Change No. 26 (enclosed herewith), your catalog may be checked against the master check list. The complete checking of the Car Illustrations Catalog will require approximately 90 minutes and we believe this time will be well spent, since it will assure you your catalog is up-to-date in every respect.

Should any pages be missing from your catalog, a limited number of replacement pages may be obtained as long as our supply lasts by sending your request to:

CATALOGS and PUBLICATIONS SECTION
AUTOLITE-FORD PARTS DIVISION of
FORD MOTOR COMPANY
P. O. Box #3000
LIVONIA, MICHIGAN

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Revised December, 1967

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General Information

FORM AF 7635-F

GENERAL INFORMATION

MASTER PARTS AND ACCESSORIES ILLUSTRATION CATALOG

FORM AF-7635-B

AUTOLITE-FORD PARTS DIVISION

GENERAL INSTRUCTIONS

This Ford car master parts Catalog contains parts illustrations for the Ford passenger car line including Ford-Custom & Galaxie, Thunderbird, Falcon, Fairlane, Mustang and Bronco series for the model years 1960 to the current date.

For greater convenience this catalog is divided into specific sections; such as brakes, front suspension, engine, transmission, etc. For example, FRONT SUSPENSION appears in section 30, STEERING in section 35, REAR AXLE in section 40, etc.

A separate catalog which contains the text or descriptive information for the same model periods is available as Form AF 7635-A. The "Text" catalog is divided into sections also and like parts are shown under similar section numbers in both the "Text" and "Illustration" catalogs.

A listing of Ford basic or group numbers and their related section numbers appears in the General Information Section of the "Text" catalog, Form AF 7635-A.

Illustrations contain basic group numbers only, therefore, it is necessary to refer to the basic group within the "Text" catalog listing for complete applicable part number.

The driver's side is the left hand side of the vehicle and should govern in determining such parts as fenders, lamps, etc. as to whether a part is right or left hand.

Model year application is indicated by showing the first year followed by a diagonal line to imply continued usage in all subsequent years until the insertion of the last year of usage, which will then be inserted after the diagonal line. If no diagonal line is shown the part is applicable only to the year shown.

Example:

60/	indicates part used 1960 through subsequent models.
61/63	indicates part used 1961 through 1963 model years.
62	indicates part used 1962 model year only.

For Patent or Warranty Plate data, Catalog Model Codes and Body Type Codes refer to the General Information Section of the "Text" catalog, Form AF 7635-A.

CHASSIS PARTS ILLUSTRATION INDEX

Following is a general index of the major groups shown in the Chassis and Body Parts Illustration Sections. For more specific information refer to the Index following the tabbed divider appearing in front of the section number listed below.

MAJOR GROUP	TABBED DIVIDER	INDEX SECTION
Accessories	Accessories	Accessories
Air Conditioner	Speedometer, Bumper, Accessories	175
Alternators	Generator, Starter, Distributor	100
Axle (Rear)	Rear Axle, Drive Shaft	40
Batteries	Generator, Starter, Distributor	100
Brakes	Wheels, Brakes	10
Bumpers	Speedometer, Bumper, Accessories	175
Carburetors	Fuel	90
Clutch	Standard Transmission, Clutch	70
Cooling System	Cooling, Grille	80
Distributors	Generator, Starter, Distributor	100
Drive Shaft	Rear Axle, Drive Shaft	40
Exhaust System	Frames, Mufflers, Springs	50
Electrical	Generator, Starter, Distributor	100
Electrical	Lamps, Wiring	130
Engine	Engine	60
Fenders	Fender, Hood	160
Front Suspension	Front Suspension, Steering	30
Fuel System	Fuel	90
Frames	Frames, Mufflers, Springs	50
Generators	Generator, Starter, Distributor	100
Grille	Cooling, Grille	80
Heaters	Speedometer, Bumper, Accessories	175
Hoods	Fender, Hood	160
Instrument Panel	Miscellaneous Illustrations	Misc.
Lamps	Lamps, Wiring	130
Mufflers	Frames, Mufflers, Springs	50
Mirror (Outside)	Speedometer, Bumper, Accessories	175
Radiator	Cooling, Grille	80
Rear Axle	Rear Axle, Drive Shaft	40

CHASSIS PARTS ILLUSTRATION INDEX - continued

MAJOR GROUP	TABBED DIVIDER	INDEX	SECTION
Shaft (Drive)	Rear Axle, Drive Shaft		40
Speedometer	Miscellaneous Illustrations		Misc.
Springs	Frames, Mufflers, Springs		50
Starters	Generator, Starter, Distributor		100
Steering	Front Suspension, Steering		30
Suspension (Front)	Front Suspension, Steering		30
Transmission (Automatic)	Automatic Transmission		A70
Transmission (Standard)	Standard Transmission, Clutch		70
Water Pumps	Cooling, Grille		80
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Console	Front, Floor	000
Exterior Trim	Exterior Moulding	
Front Door	Body Sides, Quarter	230
Interior Trim	Interior Trim	
Quarter	Body Sides, Quarter	230
Rear Door	Body Sides, Quarter	230
Roof	Back, Luggage Compartment	400
Seat	Seat	600
Tail Gate and Luggage Compartment Door Handle	Back, Luggage Compartment	400
Ventilating System	Body Front, Floor	000
Windshield	Body Front, Floor	000

PROCEDURE FOR USING CATALOG

Following is a recommended procedure for using this catalog.

Should an inquiry be received for a rear brake carrier plate for a 1963 Thunderbird, use the following steps.

- A. Refer to the section designated on the divider as "Brakes".
- B. Immediately following the divider will be an index.
- C. Refer to the index under heading "Front and Rear Brakes" and locate the rear brakes applicable to 1963 Thunderbird.
- D. Refer to illustration and identify the proper part which will show the group number as 2211-12.
- E. Refer to Group 2211-12 in the "Text Catalog" and locate the year 1963 in the column headed "Year". Refer then to column headed "Model" for "S" which indicates Thunderbird. The part number will be shown as C3SZ 2211-A for right hand and C3SZ 2212-A for left hand.

HOW TO ORDER PARTS

When ordering parts, always give the complete part number.

In the event the part number is not known, the following information should be included.

- A. Complete description of part.
- B. Model year and body type.
- C. Dimension, number of teeth, size, etc.; if possible rough sketch of part.
- D. If applicable to engine, transmission, axle, steering, etc.; specify type; such as 352 cubic inch, Fordomatic, Power Steering, etc.
- E. Advise how shipment is to be made - Freight, Express, Air, Parcel Post.

EXPLANATION OF SYMBOL ★

★ Symbol indicates part is not supplied for service due to the following:

- a. Part is superseded and replaced as indicated in the description column of the text catalog.
- b. Part can be improvised as indicated in the description column of text catalog.
- c. Due to its function there would be little or no demand.

Always refer to the description column of the text catalog for possible substitution, or for material specifications and dimensions which may be helpful in obtaining the non-serviced part locally.

Accessories

FORM AF 7635-F

ACCESSORIES

Following is an index of all items classified as Accessories (Class AA, BA, CA, PA, VA, and ZA) with the exception of Appearance and Maintenance Materials. Appearance and Maintenance Materials are shown in the Paint Section of the Text Catalog, Form AF 7635-A.

For model applications and descriptive information refer to the appropriate Group number in the Accessories Section of the Car Master Text Catalog, Form AF 7635-A.

The illustrations appearing in the Ford Car Master Illustrations Catalog are primarily for replacement purposes and show the various details available for service.

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DESCRIPTION	GROUP NUMBER		* PAGE NUMBER	CATALOG	
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Accelerator Control Kit - Cobra	9B843				
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Adapter Kit - Rear Seat Belt Mounting	♣61156				
Adapter Kit - Ski Carrier	♣55100		16, 17, 18, 19		
Air Conditioner Engine Compartment Group Kit	19B969		6, 7		
Air Conditioner Evaporator Drain Hose	19858			190	23, 24, 30, 31
Air Conditioner Kit	19700			190	All
Air Conditioner Master Kit	19B968		6, 7	190	All
Air Conditioner Radiator Extra Cooling Kit	19B969				
Air Deflector-Rear Window	19E524		18, 19		
Air Horn Kit	13800		16, 17		
Antenna Kit - Radio	18813		15		
Antenna Mounting Kit - Two Way Radio	18917				
Appearance & Maintenance Materials				ACCESSORIES	1 thru 4
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Auto Vacuum Cleaner	19E521		26		
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Automatic Headlamp Dimmer	13A016		8, 9		
Automatic Load Leveler	5A589		16, 17, 18, 19	53	11
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Back-Up Lamp Switch Kit	15A490				
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Belt Kit - Front or Rear Seat Safety	♣61200				
Body Side Moulding Kit	♣21048		10, 11		
Boot and Retainer Kit - Front Seat Belt	♣611A32				
Bracket - Car Television Mounting	18888				
Bracket Kit - Safety Seat Belt	18621				
Bumper Guard	17984-96				
Bumper Guard-Front Chrome	17996		20, 21		
Bumper Guard Kit - Universal	17858		10, 11		
Bumper Step - Rear	17B820		18, 19		

* For illustrations refer to the 1968 Ford Accessories Booklet

♣ This is a Body Group Number. Body Group Numbers are listed numerically following Group 19B969 of the Accessories Section in the Car Text Catalog, Form AF 7635-A.

**ACCESSORIES
SECTION**
FORD CAR PARTS
INDEX

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			ILLUSTRATION SECTION	PAGE NUMBER
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Carrier Kit - Roof Luggage	455100	16,17,18,19		
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Cargo Mat - Station Wagon - Rear Floor	460579	18, 19		
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Clothes Rod - Adjustable	19D536			
Clutch Pressure Plate and Disc Kit - Cobra	7A537			
Cobra Kits -				
Accelerator Control	9B843			
Camshaft	6A257			
Clutch Pressure Plate and Disc	7A537			
Cylinder Head and Valve	6C056			
Dual Exhaust System	5210			
Engine Dress-Up Kit - Chrome Finish	6980			
Engine Performance Kit	6A044			
Flywheel Housing	6392 or 6394			
High Performance Engine Kit	6B068			
Ignition Parts	12050			
Oil Pan Assy.	6675			
Scatter Shield	6392 or 6394			
Valve Rocker Arm Cover Assy.	6A547			
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Competitive Stripe Kit - Racing Car	19E504			
Condenser Kit - Radio	18827			
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Cover and Pad Kit - Auxiliary Seat Cushion and Back	464466			
Cover Kit - Quarter Panel Wheel Opening	427964			
Cover Kit - Roof Luggage Carrier	19B507	16,17,18,19		
Cover Kit - Tonneau - Cloth Type	4501A42	10, 11		
Cylinder Head and Valve Kit - Cobra	6C056			
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Deflector Kit - Mud and Stone	16D576	18, 19		
Differential Kit - Locking	4880			
Dome Lamp-Auxiliary	13A713			
Dome Lamp "Swivel"			137	17
Door Edge Guard Kit	420910	10, 11		
Door Lock Kit - Stowage Compartment	447026	18, 19		
Door Sill Plate	413242	10, 11		
Door Storage Pocket Kit - Draw String Type	420130	24, 25		
Dual Exhaust System Kit - Cobra	5210			

* For illustrations refer to the 1968 Ford Accessories Booklet

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FORD CAR PARTS

ACCESSORIES SECTION

C

INDEX

DESCRIPTION	GROUP NUMBER	* PAGE NUMBER	C A T A L O G	
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Engine Gauge Kit	10B944	26		
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Engine Performance Kit - Cobra	6A044			
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Flare Kit - Reflector	19E500			
Floor Cargo Mat	♣60579	18, 19		
Floor Mat - Front	♣13086	4, 5		
Floor Mat Kit - Contour	18323			
Floor Mat - Rear	♣13106	4, 5		
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Foot Control Kit - Rear Seat Speaker	18876			
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Guard-Bumper-Front Chrome	17996	20, 21		
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Horn Kit - Vacuum Air	13800	16, 17		
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Hose - Evaporator Drain - Air Conditioner	19858		190	23, 24, 30, 31
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Holder - Stereo Tape Cartridge	19A090	14, 15		
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Illuminated Grille Emblem-Mustang	8B366			
Instrument Cluster Kit --- Rally-Pac	10B960			
Lake Pipes Kit	5C246			
Lamp and Tone Signaling Device	18801			
Lamp Kit - Back-Up	15499			
Lamp Kit - Engine or Trunk Compartment	15A700	12, 13		
Lamp Kit - Parking Brake Signal	15A852			
Lamp Kit-Portable Utility	15A700	12, 13		
Lamp Kit - Rear Interior	13112			

* For illustrations refer to the 1968 Ford Accessories Booklet

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Revised October, 1967

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Change No. 24

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Moulding Kit - Door Edge Guard	♣20910	10, 11		
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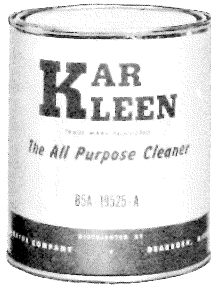
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			ILLUSTRATION SECTION	PAGE NUMBER
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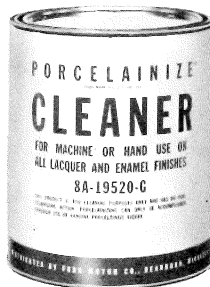
APPEARANCE MATERIALS



KAR KLEEN
28OZ. CAN-
B5A 19525-A



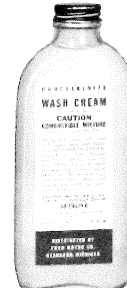
LIQUID CAR WASH
12OZ. CAN-
COAA 19B521-A
(R 127-A)



PORCELAINIZE CLEANER
GALLON-8A 19520-G



**CLEANING
CONCENTRATE**
QUART-88A 19523-A
(R 119-B)



**PORCELAINIZE
WASH CREAM**
8OZ.-8A 19529-B



**PORCELAINIZE
LIQUID**
6OZ.-B7A 19528-A



TRIPLE CLEAN
12OZ.-COAZ 19526-A
(R 118-A)



CHROME CLEANER
PINT-8A 19522
(R 120-A)



CHROME CLEANER
12OZ.-COAZ 19522-A



CHROME PROTECTOR
12OZ.-B9A 19514-A
(R 124-A)



**ALL-PURPOSE
CLEANER**
GALLON-B8A 19523-B
(R 119-A)



SPOT REMOVER
PINT-B7A 19521-A
(R 121-A)



**TAR AND ROAD
OIL REMOVER**
16OZ.-B7A 19520-A
(R 126-A)



NEW CAR PREP
GALLON-B7A 19530-B
(R 111-C)



**CUSTOM AUTO
POLISH**
GALLON-B9A 19530-D
(R 111-D)



**CUSTOM AUTO
POLISH**
12OZ.-B6A 19530-A
(R 111-B)



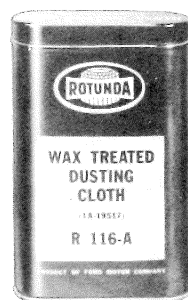
**CLEANER-WAX
POLISH**
PINT-8A 19519-A
(R 122-A)



**CUSTOM
SILICONE GLOSS**
PINT-B7A 19530-A
(R 111-A)



CUSTOM AUTO WAX
8OZ.-B4A 19534-A
(R 128-B)



**WAX TREATED
DUSTING CLOTH**
1A 19517 (R 116-A)



**RYMPLECLOTH-
POLISHING**
8A 19517 (R 116-B)



**SPRAY
APPLICATOR**
3CZ 19524-A
(R 61-B)

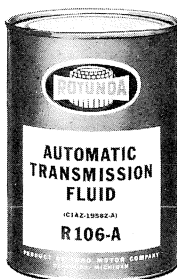
P-4245-A

MAINTENANCE MATERIALS


OIL CONDITIONER
16OZ.-C2AZ 19579-A
(R 107-A)



**CRANKCASE
CONDITIONER**
16OZ.-B7A 19579-C
(R 146-A)



**AUTOMATIC
TRANSMISSION FLUID**
QUART-C1AZ 19582-A
(R 106-A)



**AUTOMATIC
TRANSMISSION SEALER**
8OZ.-C2RZ 19C548-A
(R 141-A)



**CARBURETOR AND
COMBUSTION
CHAMBER CLEANER**
16OZ.-B7A 19579-A
(R 115-A)



**BRAKE FLUID
SUPER HEAVY DUTY**
12OZ.-B7AZ 19542-A
(R 103-A)



**LUBRICANT-
DIFFERENTIAL GEAR
AND WASHERS**
1LB.-C2AZ 19580-E



**LUBRICANT-
HYPOID ADDITIVE**
4OZ.-C1AA 19B546-A



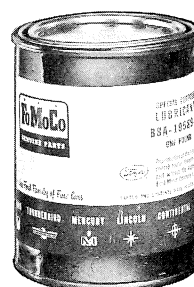
**LUBRICANT-
U-JOINT**
1 1/2 OZ.
CARTRIDGE
C1AZ 19586-B



**GREASE-BALL
JOINT AND TIE ROD**
1 1/2 OZ.
CARTRIDGE
C1AZ 19590-B



**STEERING GEAR
GREASE**
1 1/2 OZ.
CARTRIDGE
C3AZ 19578-A



**LUBRICANT-
SPECIAL PURPOSE**
1LB.-B8A 19589-A



**SILICONE LUBRICANT
SPRAY**
16OZ. SPRAY CAN
COAZ 19553-C
(R 113-C)



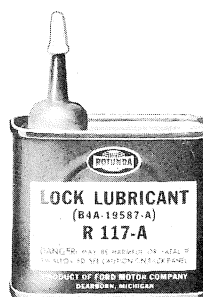
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8OZ TUBE
COAZ 19553-A
(R 113-A)



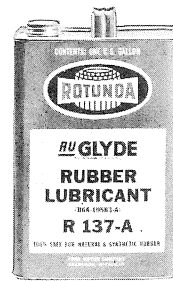
LUBRIPLATE
1 1/4 OZ. TUBE
COAZ 19584-A
(R 138-A)



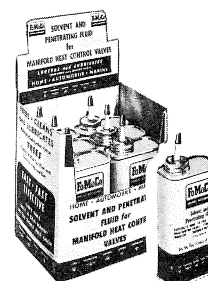
**SPEEDOMETER
CABLE LUBRICANT**
1LB.-B5A 19581-A
(R 136-A)



LOCK LUBRICANT
4OZ.-B4A 19587-A
(R 187-A)



RUBBER LUBRICANT
GALLON-B6A 19583-A
(R 137-A)



**SOLVENT AND
PENETRATING FLUID**
3OZ.-
COAA 19A501-A



SPRAY GUN
QUART-B8A 19524-A
(R 61-A)



**GASKET AND SEAL
CONTACT ADHESIVE**
16OZ.-B9AE 19B508-A
(R 112-A)



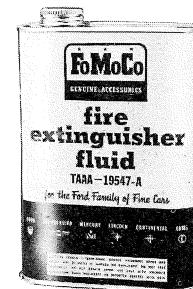
**PERFECT SEAL
SEALING COMPOUND**
PINT-8A 19554-B
(R 134-A)



CONDUCTIVE SEALER
3OZ.-C3AZ 19554-B



LOCTITE SEALANT
1 2/3 OZ. PLASTIC BOTTLE
C3AZ 19554-A



**FIRE EXTINGUISHER
FLUID**
QUART-
TAAA 19547-A

REFINISHING MATERIALS



TOP DYE
QUART-8A 9510-A
(R 123-A)



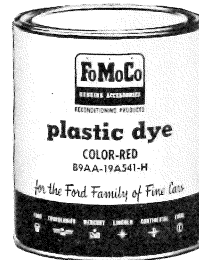
FABRIC TINT
QUART-B9AA 19A542-F
(R 131-F)



NYLON DYE
QUART-B9AA 19A538 C



LEATHER AND VINYL DYE
QUART-B9AA 19A540-B



PLASTIC DYE
QUART-B9AA 19A541-H



PLASTIC TINT
QUART-B9AA 19A539-D



TRIM CEMENT
PINT-C2AZ 19C525-A
(R 114-A)



CAULKING CORD
6-80 FOOT ROLLS
AB 19560-A
(R 135-A)



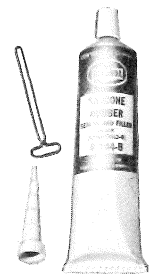
CAULK AND SEALER
7½" OZ.-B6A 19563-A
(METALLIC)



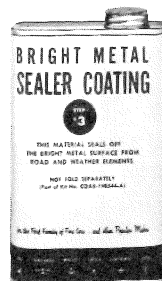
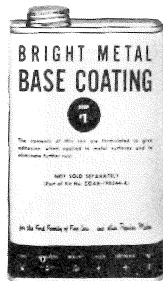
PLASTIC SEALER
3LB. TUBE
C3AZ 19560-A
(R 147-A)



RUBBER CEMENT
5OZ. TUBE
8A 19552-B
(R 133-A)



**SILICONE RUBBER
FILLER AND SEALER**
5OZ. TUBE
C3AZ 19562-B
(R 144-B)



BRIGHT METAL RECONDITIONING KIT
COAB 19B544-A (R 132-A)



LACQUER SPOT PUTTY
1LB. TUBE C3AZ 19B542-A
(R 148-A)



POLYFILLER
3LB. CAN COAB 19A547-A
(R 101-A)



**CREAM HARDENER-
POLYFILLER**
1OZ. TUBE
COAB 19B542-A
(R 101-B)



UNDERCOATING
53 GALLON DRUM
B5A 19515-A
(R 108-A)



**QUICK SPRAY
TINNING SOLUTION**
6OZ. SPRAY CAN
C1AZ 19C502-A
(R 102-A)

P-4245-B

COOLING SYSTEM AIDS



COOLING SYSTEM
CLEANER
18OZ.-C2RZ 19A503-A
(R 145-A)



RUST INHIBITOR AND
WATER PUMP LUBRICANT
16OZ.-8A 19546-C
(R 104-A)



COOLING SYSTEM RUST
INHIBITOR STOP LEAK
AND
WATER PUMP LUBRICANT
5½OZ.-COAA 19554-A
(R 104-B)



COOLING SYSTEM
PROTECTOR PELLETS
CARTON-12 PELLETS
B6A 19558-A
(R 105-A)



PERMANENT
ANTI-FREEZE
GALLON-8A 19549-A
(R 100-D)



REFRIGERANT "12"
15OZ.-B9LF 19B519-A
(R 125-A)

CLEAR VISION AND DRIVING AIDS



WINDSHIELD WASHER
SOLVENT
6OZ.-CPA 19550-A
(R 109-B)



ALL-WEATHER
WINDSHIELD WASHER
SOLUTION
16OZ.-C1AA 19550-A
(R 109-A)



WINDSHIELD DE-ICER
14OZ. SPRAY CAN
C3RZ 19C544-A
(R 142-A)



CONVERTIBLE REAR
WINDOW CLEANER
8OZ.-C1AZ 19C507-A
(R 110-A)



TIRE INFLATOR
AND SEALANT
C2RZ 19C543-A
(R 140-A)

Miscellaneous Illustrations Instrument Panels

FORM AF 7635-F

ILLUSTRATIONS, ETC.

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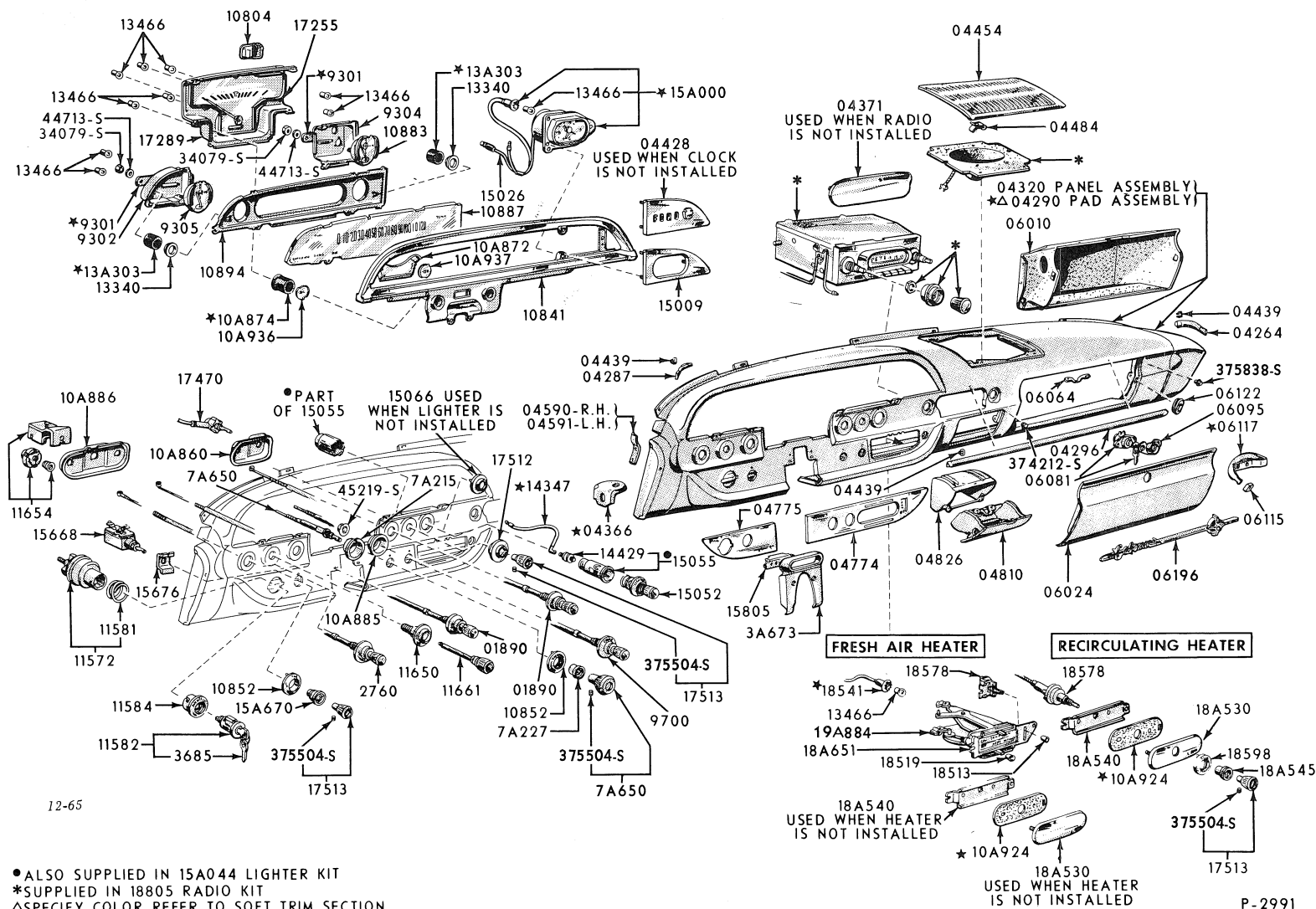
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1960 FORD INSTRUMENT PANEL AND RELATED PARTS



1960 FORD INSTRUMENT PANEL & RELATED PARTS

Group	Part Number	Part Name	Group	Part Number	Part Name
2760	C0AF 2760-C C0AF 2760-D	Handle (parking brake release)	10841	C0AF 10841-DP	Housing (instr. cluster)
3A673	C1AF 3A673-AP	Cover (steering column bracket)	10852	C0AF 10852-A	Bezel (top control)
3A673	C1AF 3A673-BP	Cover (steering column bracket)	10852	C0AF 10852-C	Bezel (overdrive control)
3685	B9A 3685-A	Key (ignition & door lock)	10A860	C0AF 10A860-A	Plate (instr. controls mtg.)-R H
7A215	C0AF 7A215-A	Bracket (o/drive manual control)	10A872	C1AF 10A872-A	Cover (instr. cluster odometer)
7A227	C0AF 7A227-A	Nut (overdrive manual control)	10883	C0AZ 10883-A	Gauge (temp.)-less back plate
7A650	C0AA 7A650-A	Cable Assy. (overdrive manual control)	10A885	C0AF 10A885-A	Plate (instr. control mth. choke)
7A650	C0AZ 7A650-A	Knob (overdrive manual control)	10A886	C0AF 10A886-A	Plate (instr. controls mtg.)-L H
9302	C2AZ 9302-A	Plate (fuel gauge back)	10887	C0AF 10887-A	Dial (instr. cluster main)
9304	C0AF 9304-A	Plate (temperature gauge back)	10894	C0AF 10894-B	Mask (instr. cluster)
9305	C0AF 9305-A	Gauge (fuel) (less back plate)	10A936	C0AZ 10A936-A	Lens (oil pressure indicator warning lamp)
9700	C0AF 9700-B	Control (carb. choke)	10A937	C0AZ 10A937-A	Lens (generator indicator warning lamp)
01890	C0AF 6401890-A	Control assy. (air)-R. H. or L. H.			
04264	C0AB 6404264-A	Moulding assy. (instr. panel end upper cover retaining)	11572	C3AZ 11572-A	Switch (ignition)
04287	C0AB 6404287-A	Moulding (instr. panel end upper cover retaining)	11581	1A 11581-B	Spring (ign. switch ret.)
Δ 04290		Pad (instr. panel safety)	11582	C3AZ 11582-A	Cylinder & Keys (ignition)
04296	C0AB 6404296-A	Moulding (instr. panel upper cover retaining)	11584	C0AF 11584-A	Bezel (ignition switch)
04320	C1AB 6204320-B	Panel (instrument)	11650	C1AF 11650-A	Nut (light switch)
04366	C0AB 6404366-A	Bracket (instr. panel to pillar)	11654	C0AF 11654-C	Switch (light control)
04371	C0AZ 6204371-A	Plate (instr. panel radio dial hole)	11661	C1AF 11661-A	Knob assy. (light switch)-except Fairlane
04428	C0AF 6404428-A	Cover (clock opening)	11661	C0AF 11661-B	Knob assy. (light switch)-Fairlane only
04439	C0AB 6404439-E	Retainer (instr. panel moulding)			
04439	C0AB 6404439-F	Retainer (instr. panel moulding)	13340	C0AF 13340-A	Lens (turn indicator lamp)
04454	C0AB 6404454-AP	Grille (instr. panel radio)-without safety pad	13466	B6A 13466-A	Bulb (instr. panel lighting)
04454	C0AB 6404454-BP	Grille (instr. panel radio)-with safety pad	14429	FEW 14429-A	Fuse (cigar lighter)
04484	C0AB 6404484-A	Clip (instr. panel radio grille retaining)	*15A000	C0AZ 15A000-A	Clock Kit (electric)
04590	C0AB 6404590-A	Retainer (instr. panel cover side) -R. H.	15009	C0AF 15009-B	Bezel (clock)
04591	C0AB 6404591-A	Retainer (instr. panel cover side) -L. H.	15026	C0AF 15026-A	Wire & Socket (clock)
			15A044	C0AF 15A044-A	Cigar Lighter Kit
04774	C0AZ 6404774-A	Cover & Back Plate Assy. (lower instr. panel)	15052	C0AF 15052-A	Knob & Element (cigar lighter)
04775	C0AB 6404775-A	Panel (instr. panel cluster finish) lower-L. H.	15055	C2AB 15055-A	Socket & Retainer (cigar lighter)
04810	C0AB 6404810-C	Receptacle (instr. panel ash)	15668	C0AF 15668-A	Switch Assy. (top control)
	374212-S	Bumper (ash receptacle)	15A670	C0AF 15A670-A	Nut (top control bezel)
04826	C1AZ 6204826-A	Retainer (ash receptacle)	15676	C0AF 15676-A	Bracket (top control switch mtg.)
06010	C0AB 6406010-A	Compartment assy. (glove)	15805	C0AF 15805-A	Dial (F/M trans. gear shift lever indicator)
06024	C2AZ 6206024-A	Door assy. (glove comp.)	15805	C0AF 15805-B	Dial (C/M trans. gear shift lever indicator)
	375838-S	Bumper (glove compartment door)			
06064	C2DZ 6406064-A	Catch (glove comp. door lock striker plate)	17255	C0AZ 17255-#	Speedometer Assy.
06081	B9A 6406081-A	Lock assy. (glove comp. door)	17289	C2AZ 17289-A	Case (speedometer mounting)
06095	C0AB 6406095-A	Escutcheon (glove comp. door lock)	17470	C0AF 17470-H	Control Assy. (windshield wiper)
06115	B6A 7006115-A	Bumper (glove comp. door arm)	17512	C0AF 17512-A	Nut (windshield wiper control)
06117	C2AB 6206117-AP	Stop (glove comp. door)	17513	C0AF 17513-A	Knob
06122	C0AB 6406122-A	Grommet (glove comp. door check arm)	18513	C0AF 18513-A	Knob (heater blower switch)
06196	C0AB 6306196-A	Panel (glove compart. door finish) "Starliner"	18519	C0AF 18519-A	Knob (heater or Select Aire conditioner control)
06196	C0AB 7506196-A	Panel (glove compart. door finish) "Galaxie"	18A540	C0AF 18A540-B	Bracket (heater control opening cover)
06196	C0AB 7606196-A	Panel (glove compart. door finish) "Sunliner"	18545	C0AF 18545-A	Nut (recirculating heater blower switch)
10804	B9MZ 10804-B	Regulator (instr. cluster voltage)	18578	C1AZ 18578-A	Switch Assy. (fresh air heater or Select Aire conditioner)
			18578	C1AA 18578-A	Switch Assy. (recirculating heater)
			18A651	C0AF 18A651-B	Panel & Retainer assy. (heater or Select Aire conditioner control)
			*18805	C0AF 18805-#	Radio Kit
			19A884	C1AF 19A884-C	Bracket assy. (heater control mtg)

Δ Specify Color. Refer to Soft Trim Section.

Revised February, 1968

Refer to Basic Group for Proper Suffix Required

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Change No. 27



*REFER TO SOFT TRIM SECTION

(2-68)

P-3132

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Group	Part Number	Part Name
3685	B9A 3685-A	Key(ignition & door lock)
9281	B9S 9281-A	Mask (fuel & temp. gauge)
9307	COSF 9307-A	Gauge (fuel & temp.)
04088	B8S 6304088-S	Bracket (instr. panel pad to pillar)-R. H.
04089	B8S 6304089-A	Bracket (instr. panel pad to pillar)-L. H.
04259	B9SB 6304259-A	Retainer (instr. panel pad at glove comp.)-lower
04280	B9SB 6304280-A	Retainer (instr. panel pad at glove comp.)-upper
*04290		Pad (instr. panel safety)
04320	COSB 6304320-B	Panel (instrument)
*04334	COSB 6304334	Panel (instr. panel end)-R. H.
*04335	COSB 6304335	Panel (instr. panel end)-L. H.
04460	B8S 6304460-A	Plate (instrument panel name)
04640	B8S 6304640-A	Cover (instr. panel radio access)
04640	B8S 7604640-A	Cover (instr. panel radio access)
06010	COSB 6306010-A	Compartment assy. (glove)
06024	COSB 6306024-B	Door assy. (glove compt.)
06064	B7A 7006064-A	Catch (glove compt. door lock)
06066	B9SB 6306066-A	Bumper (glove compt. door)
06081	COSB 7606081-A	Lock assy. (glove compt. door)
06115	B8S 6306115-A	Bumper (glove compt. door arm)
06117	B8S 6306117-A	Arm (glove compt. door check) -R. H.
06118	B8S 6306118-A	Arm (glove compt. door check) -L. H.
10804	B9MZ 10804-B	Regulator (instr. cluster voltage)
10826	B8S 10826-A	Cover (fuel & temp. indicator)
*10838	B8S 10838-A	Housing (instr. cluster)
10844	B8S 10844-A	Bezel (instr. cluster)
10852	COSF 10852-C	Bezel (lights)-inner
10852	COSF 10852-D	Bezel (wipers)-inner
10853	FAA 10853-A	Bezel (wipers, lights & ignition switch)-outer
10868	FAA 10868-B	Seal (bezel)
10917	B7S 10917-A	Seal (cigar lighter outer bezel)
10A936	COSZ 10A936-A	Lens (oil pressure indicator warning lamp)
10A937	COSZ 10A937-A	Lens (generator indicator warning lamp)
11572	C3AZ 11572-A	Switch (ignition)

Group	Part Number	Part Name
★11573	B8S 11573-A	Plate (instr. cluster controls mounting)-R. H.
★11575	B8S 11575-A	Plate (instr. cluster controls mounting)-L. H.
11580	COSF 11580-B	Bezel (ignition switch)-inner
11581	1A 11581-B	Spring (ignition switch ret.)
11582	B9A 11582-A	Cylinder & keys (ignition)
11585	B6A 11585-A	Retainer (ign. switch bezel)
11650	B7S 11650-A	Nut (light switch)
11654	B9AF 11654-A	Switch (light control)-63
	B9SF 11654-C	Switch (light control)-76
11661	COSF 11661-A	Knob & insert (light switch)
★13340	B8S 13340-A	Lens (turn indicator lamp)
★13367	B8S 13367-A	Plate (turn indicator lamp mtg.)
13466	B6A 13466-A	Bulb (instr. cluster speedometer, etc.)
13466	B5AZ 13466-A	Bulb (map lamp)
13466	B6A 13466-A	Bulb (clock)
13588	B8S 13588-A	Retainer (instr. cluster signal lamp jewel)
13754	B8S 13754-A	Bracket & socket (map lamp)
13761	B8S 13761-A	Lens (map lamp)
14429	FEW 14429-A	Fuse assy. (cigar lighter)
14526	B6AZ 14526-A	Fuse (radio)-7 1/2 amp.
14526	B6AZ 14526-D	Fuse (clock)-1 amp.
★15000	COSF 15000-B	Clock (electric)
15009	COSF 15009-A	Bezel (clock, fuel & temp. gauge)
15026	B8S 15026-A	Lamp assy. (ash receptacle)
15052	COSF 15052-B	Knob & element (cigar lighter)
15055	C2AB 15055-A	Socket & retainer (cigar lighter)
15059	FAB 15059-A	Bezel (cigar lighter)-outer
16916	BAK 16916-A	Cable assy. (hood catch control)
16930	B8S 16930-A	Bracket (hood lock control cable)
17255	COSF 17255-D	Speedometer assy.
17259	B8S 17259-A	Cover (speedometer)
17A260	COSF 17A260-A	Bezel (speedometer)
17318	COSF 17318-A	Mask (speedometer)
17470	B8S 17470-A	Control assy. (w/shield wiper)
17512	B8S 17512-A	Nut (w/shield wiper control)
17513	B9A 17513-A	Knob assy. (w/shield wiper)
★ 18805	COSF 18805-F	Radio (push button)

Change No. 27



Group	Part Number	Part Name
3685	B9A 3685-A	Key (ignition & door lock)
9305	C2DZ 9305-A	Gauge (fuel)
9700	C0DZ 9700-B	Control (carb. choke)-1960-61
9700	C3DZ 9700-A	Control (carburetor choke)-1962
★01881 △04290	C0DB 6401881-A C0DB 6404290	Seal (w/s defroster opening) Pad (instr. panel safety)
●04296 ●04297	C0DB 6404296-B C0DB 6404297-B	Moulding (instrument panel)-R.H. Moulding (instr. panel)-L. H.
04320 ⊕04371	C0DZ 6404320-D C0DB 6404371	Panel assy. (instrument) Plate (instr. panel radio dial hole)
●044B40	C1DB 64044B40-AP	Moulding (instr. panel)-upper center-1961-62
04454 ●04518 ●04519 ●04522	C0DB 6404454-BP C0DB 6404518-BP C0DB 6404519-BP C0DB 6404522-CP	Grille (instr. panel radio) Moulding (instr. panel end)-R. H. Moulding (instr. panel end)-L. H. Moulding (instr. panel)-upper-R. H.- 1960
●04523	C1DB 6404522-AP C0DB 6404523-CP	1961-2 Moulding (instr. panel)-upper-L. H.- 1960
●04561 ●04772 ★04782	C0DB 6404561-C C0DB 6404772-C C0DB 6404782-A	Clip (instr. panel moulding) Moulding (instr. panel)-center Cover (instr. panel radio grille)
04810 04826	C3DZ 6204810-A C0DB 6404826-A	Receptacle assy.(instr. panel ash) Retainer (instr. panel ash receptacle)
06010 06024	C0DZ 6406010-A C0DZ 6406024-B	Compartment assy.(glove) Door assy.(glove compartment)
06050	375838-S C0DB 6406050-A	Bumper (glove compartment door) Hinge assy.(glove compartment door)
06064 06072	C2DZ 6406064-A C2DZ 6406072-A	Catch (glove compartment door latch striker plate) Latch assy. (glove compartment door-non-locking)
06095	C0AB 6406095-A	Escutcheon (glove compartment door latch)
06115 06117 06122	B6A 7006115-A C0DB 6406117-EP C0AB 6406122-A	Bumper (glove compartment door arm) Stop (glove compartment door) Grommet (glove compartment door check arm)
10804 10843 10848 10883 10A883	B9MZ 10804-B C0DF 10843-D C2DZ 10848-A C2DZ 10883-A C0DF 10A883-B	Regulator (instr. cluster voltage) Plate(instr. cluster back)-1960-61 Plate (instru. cluster back)-1962 Gauge (temperature) Bezel (instr. cluster)
10A885	C0DF 10A885-A	Plate (instr. cluster control mounting)-ignition
10A886	C0DF 10A886-A	Plate (instr. cluster control mounting)-L. H.
10887 10890	C0DF 10887-A C0DF 10890-C	Dial (instr. cluster main) Mask(instr. cluster)-1960-61
10A936	C2DZ 10890-A C0DZ 10A936-A	1962 Lens (oil pressure indicator warning lamp)

Group	Part Number	Part Name
10A937	C0DZ 10A937-A	Lens (generator indicator warning lamp)
11572 11581 11582 11584	C3AZ 11572-A 1A 11581-B C3AZ 11582-A COAF 11584-A C3AZ 11584-A	Switch (ignition) Spring (ign. switch retaining) Cylinder & keys (ignition) Bezel (ignition switch)- 1960 1961-62
11650 11654	C1DF 11650-A C1DF 11654-A C2DZ 11654-A	Nut (light. switch) Switch (light control)-1960-61 1962
11661		Knob & insert (lighting switch)
13466	B6A 13466-A	Bulb (instrument cluster)
14A122 14A123 14A124 14429 14529	C0DF 14A122-B C0DF 14A123-B C0DF 14A124-A FEW 14429-A C0DF 14529-A	Bezel (rear window regulator control switch) Spacer (rear window regulator control switch) Nut (rear window regulator control switch) Fuse (cigar lighter) Switch (rear window regulator control)
14683	C0DF 14683-A	Wiring (rear window regulator control)
15A000 15A044	C2DZ 15A000-A C2DZ 15A044-A	Clock (electric)-1962 Cigar lighter (kit)
15052 15055 15055 15067	C2DZ 15052-A CODZ 15055-A C2AB 15055-A C0DF 15067-B	Knob & element assv. (cigar lighter) Socket & retainer assy. (cigar lighter)-1960-61 Socket & ratainer assv. (cigar lighter)-1962 Cover (instr. panel cigar lighter opening)
17255 17289 17470 17512 17513	C0DZ 17255-A C0DZ 17289-A B9A 17470-A B7A 17512-B C0DF 17513-A	Speedometer assy. Case (speedometer mounting) Control assy. (windshield wiper) Nut (windshield wiper control) Knob (windshield wiper or heater control)-except 1962 "Futura"
17513	C2OB 17513-A	Knob (windshield wiper or heater control)-1962 "Futura"
18A465 18518 18545 18548 18578 18598 ★18805	C0DF 18A465-B C0DF 18545-A C2DZ 18578-A C0DF 18598-A C3DZ 18805-A	Cover (heater temperature regulator control opening) Control assy.(heater temperature) Nut (heater blower switch) Control assy. (heater defroster) Switch assy. (heater) Bezel (heater switch) Radio (push button tuning)-1961/62

• Only used when Safety Cover is installed

⚙ Refer to Basic Group for complete part number

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(2-68)

1961 / 63 THUNDERBIRD INSTRUMENT PANEL & RELATED PARTS

Group	Part Number	Part Name	Group	Part Number	Part Name
3685	B9A 3685-A	Key (ignition & door lock)	10838	C2SZ 10838-AP	Housing (instr. cluster)-1962/63
9307	C3SZ 9307-A	Gauge (fuel & temp.)	10A840		Bezel (parking brake warning lamp)-1963
9313	C2SZ 9313-A	Mask (fuel & temp. gauge)-1962/63	10A841		Lamp & wiring assy. -(parking brake warning)-1963
9B313	C1SF 9B313-C	Lens (fuel & temp. gauge)-1961	10A848	B9FM 10A848-A	Spring (parking brake warning lamp)
	C2SZ 9B313-A	1962-63	10852	C1SF 10852-A	Bezel (instr. cluster control)-air
9B314	C2SZ 9B314-A	Bezel (fuel & temp. gauge)-1962/63		C1SF 10852-B	Lights & wipers
01524	C1SB 6301524-B	Brace (brake pedal support)		C3SZ 10852-A	Top
01890	C3SZ 6301890-B	Control assy. (air)-R. H.	10A853	C1SF 10A853-C	Lens (instr. cluster controls identification)-lights
01891	C1SB 6301891-A	Control assy. (air)-L. H.		C1SF 10A853-D	Wipers
019A10	C1SF 63019A10-A	Nut (ventilator air control bezel)	10920	C1SF 10920-A	Clip (instr. cluster bezel)
*04290		Pad (instr. panel safety)	10A936	C3SZ 10A936-A	Lens (oil pressure indicator warning lamp)-1963
04320	C2SZ 6304320-A	Panel assy. (instrument)	10A937	C3SZ 10A937-A	Lens (generator indicator warning lamp)-1963
04360		Cover (radio opening)	11572	C3AZ 11572-A	Switch (ignition)
04366	C1SB 6304366-A	Bracket (instr. panel to pillar)-R. H. - 1961-62	11A574	C1SF 11A574-A	Spacer (ign. switch bezel)-1961 62
	C2SZ 6304366-B	R. H. - Lower - 1962-63		C3SZ 11A574-A	1963
	C2SZ 6304366-A	Upper - 1962-63	11581	1A 11581-B	Spring (ignition switch retaining)
04367	C1SB 6304367-A	Bracket (instr. panel to pillar)-L. H. - 1961-62	11582	C3AZ 11582-A	Cylinder & keys (ign. switch)
	C2SZ 6304367-B	L. H. - Lower - 1962-63	11584	C1SF 11584-A	Bezel (ignition switch)-1961-62
04371	C1SZ 6304371-A	Cover (instr. panel radio opening)		C3SZ 11584-A	1963
044B00	C1SZ 63044B00-A	Moulding (extension upper)-R. H.	11A584	C3SZ 11A584-A	Socket & wiring assy. (ignition switch lamp)-1963
044B01	C1SB 63044B01-A	Moulding (extension upper)-L. H.	11650	C1SZ 11650-A	Nut (light switch)
044B02	C1SZ 63044B02-A	Moulding (extension lower)-R. H.	11654	C3SZ 11654-A	Switch (light control)
044B03	C1SZ 63044B03-A	Moulding (extension lower)-L. H.	11661	C1SF 11661-C	Knob & insert (light switch)
044B04	C1SB 63044B04-A	Moulding (extension upper center)	13A305	C1SF 13A305-A	Retainer (turn ind. signal lamp)
044B06		Panel (extension finish)-R. H.	13340	C1SF 13340-B	Lens (turn indicator signal)
044B07		Panel (instr. panel ext. finish)-L. H.	13466		Bulb (instrument lighting)
044B08		Panel (instr. panel ext. finish)-center	13754	B8S 13754-A	Bracket & socket assy (map lamp)
044B10	C1SB 63044B10-A	Retainer (instr. panel moulding)	13761	B8S 13761-A	Lens (map lamp)
044B26	C1SB 63044B26-A	Clip (extension lower moulding)	13764	C1SF 13764-A	Switch (map lamp)
044A38	C1SZ 63044A38-A	Extension (panel lower)-R. H.	14028	C1VY 14028-A	Control (vacuum door lock)-1963
044A39	C1SZ 63044A39-A	Extension assy. (instrument panel lower)-L. H. - 1961-62	15000	C2SZ 15000-A	Clock assy (electric)
	or B		16916	C1SB 16916-E	Cable assy. (hood catch control)-1961/62
	C3SZ 63044A39-B	1963	17255	C2SZ 17255-A	Speedometer assy.
04444	C1SB 6304444-B	Support (instr. panel)-center	17259	C1SF 17259-A	Cover (speedometer)
04454	C1SZ 6304454-A	Grille (instr. panel radio)	17260	C2SZ 17260-A	Cable assy. (speedometer)
044B58	C1SB 63044B58-A	Moulding (instr. panel inter.)-R. H.	17A261	C1SF 17A261-B	Bezel (speedometer)
	C1SZ 63044B58-B	Moulding (instr. panel inter.)-L. H.	17289	C1SZ 17289-A	Case (speedometer)
04460	C1SB 6304460-A	Plate (instr. panel name)	17303	C2SZ 17303-A	Gasket (speedometer case)
04468	C1SB 6304468-A	Spacer (instr. panel pad defroster opening)	17304	FDR 17304-A	Grommet (speedometer case)-1962/63
*044B76		Welt (end)-R. H.	17305	FDR 17305-A	Retainer (speedometer grommet)-1962/63
*044B77		Welt (end)-L. H.	17318	C2SZ 17318-A	Mask (speedometer)-1962/63
04484	COAB 6404484-A	Clip (instr. panel radio grille retaining)-front	17470	0C1SF 17470-B	Control assy. (w/s wiper)-1961
	C1SB 6304484-B	Rear	17B479	17B479	Switch & control assy. (wiper)-1961/62
04496		Cover (instr. panel heater control opening)	17512	C1SZ 17512-A	Nut (windshield wiper control)
045A50	C1SZ 63045A50-A	Support (instr. panel)-outer-R. H.	17513	C1SF 17513-B	Knob (windshield wiper control)
045A51	C1SZ 63045A51-A	Support (instr. panel)-outer-L. H.	18805	C1SZ 18805-B	Radio assy. (less antenna)-1961-62
*045A58		Pad & retainer assy (instr. panel lower)-R. H.	18808	C3SZ 18808-A	Speaker (radio receiver)-1963
*045A59		Pad & retainer assy (instr. panel lower)-L. H.	18A952	C1VY 18A952-A	Resistor (radio suppression choke)
045A64		Plate (instr. panel end cover)-R. H.	21850	C3SZ 6321850-A	Knob (door lock control)
045A65		Plate (instr. panel end cover)-L. H.	218A82	C3SZ 63218A82-A	Bezel (door lock control switch)
045A74	C1SB 63045A74-B	Panel assy (console center front)	218A84	C3SZ 63218A84-A	Adapter (door lock control switch mounting)
10804	B9MZ 10804-B	Regulator (instr. cluster voltage)	22158	C3SZ 6322158-A	Nut (door lock control mounting)

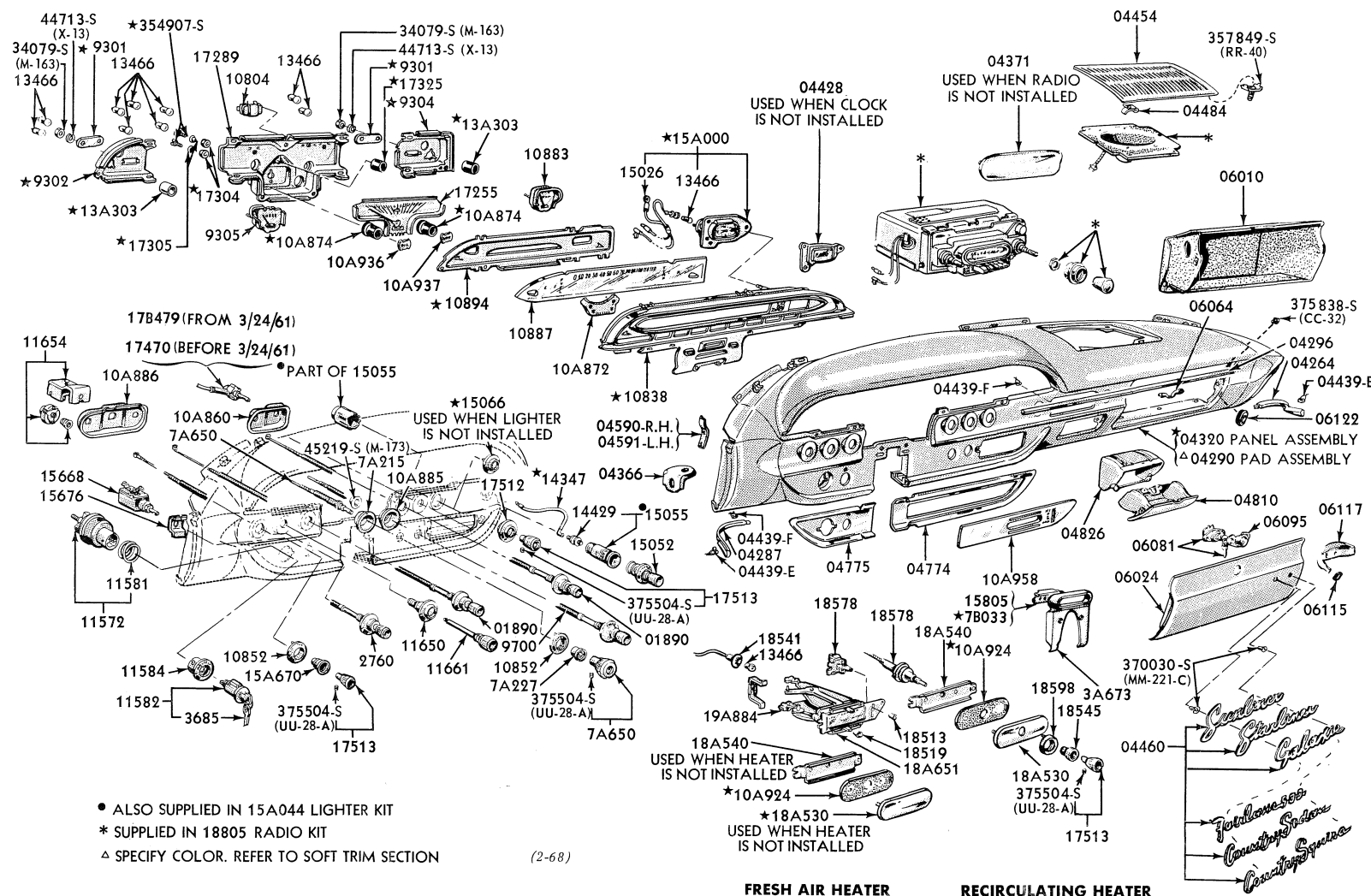
* Specify Color - Refer to Soft Trim Section • Specify Color - Refer to Group for prefix and suffix • Refer to Basic Group for prefix and suffix
 ◇ Before March 24, 1961 ◇ From March 24, 1961

Revised February, 1968

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Change No. 27

1961 FORD INSTRUMENT PANEL AND RELATED PARTS



FRESH AIR HEATER

RECIRCULATING HEATER

P-3267

1961 FORD INSTRUMENT PANEL & RELATED PARTS

Group	Part Number	Part Name	Group	Part Number	Part Name
2760	C0AF 2760-C C0AF 2760-D	Handle (parking brake release)	06095	C0AB 6406095-A	Escutcheon (glove compt. door lock)
3A673	C1AF 3A673-AP C1AF 3A673-BP C2AZ 3A673-A	Cover (steering column bracket)	06115	B6A 7006115-A	Bumper (glove compt. door arm)
3685	B9A 3685-A	Key (ignition & door lock)	06117	C2AB 6206117-AP	Stop (glove compt. door)
★7B033	C1AF 7B033-A	Dial (C/M trans. gear shift lever indicator)	06122	C0AB 6406122-A	Grommet (glove compt. door check arm)
7A215	C0AF 7A215-A	Bracket (o/drive manual control)	10804	B9MZ 10804-B	Regulator (instr. cluster voltage)
7A227	C0AF 7A227-A	Nut (overdrive manual control)	★10838	C1AF 10838-E	Housing (instr. cluster)
7A650	C0AA 7A650-A	Cable assy. (O/D manual control)	10852	C0AF 10852-A	Bezel (top control)
7A650	C0AZ 7A650-A	Knob (overdrive manual control)	10852	C0AF 10852-C	Bezel (overdrive control)
9305	C1AF 9305-A	Gauge (fuel)-less back plate	10A860	C0AF 10A860-A	Plate (instr. controls mtg.)-R.H.
9700	C3OZ 9700-A	Control (carb. choke)-6 cyl. only	10A872	C1AF 10A872-A	Cover (instr. cluster odometer)
01890	C0AF 6401890-B	Control assy. (air)-R. H. or L. H.	10883	C1AZ 10883-A	Gauge (temp.)-less back plate
04264	C0AB 6404264-A	Moulding assy. (instrument panel end upper cover retaining)	10A885	C0AF 10A885-A	Plate (instr. control mtg. choke)
04287	C0AB 6404287-A	Moulding (instrument panel end upper cover retaining)	10A886	C0AF 10A886-A	Plate (instr. controls mtg.)-L.H.
△04290		Pad (instrument panel safety)	10887	C1AF 10887-A	Dial (instr. cluster main)
04296	C0AB 6404296-A	Moulding (instrument panel upper cover retaining)	★10894	C1AF 10894-A	Mask (instr. cluster)
04320	C1AB 6204320-B	Panel (instrument)	10A936	C1AZ 10A936-A	Lens (oil pressure ind. warning lamp)
04366	C0AB 6404366-A	Bracket (instr. panel to pillar)	10A937	C1AZ 10A937-A	Lens (gen. ind. warning lamp)
04371	C0AZ 6404371-A	Plate (instr. panel radio dial hole)	10A958	C1AF 10A958-A	Cover (lower instr. panel)-R.H.
04428	C1AF 6204428-A	Cover (clock opening)	11572	C3AZ 11572-A	Switch (ignition)
04439-E	C0AB 6404439-E	Retainer (instr. panel moulding)	11581	1A 11581-B	Spring (ignition switch retainer)
04439-F	C0AB 6404439-F	Retainer (instr. panel moulding)	11582	C3AZ 11582-A	Cylinder & keys (ignition)
04454	C0AB 6404454-AP	Grille (instr. panel radio)-without safety pad	11584	C3AZ 11584-A	Bezel (ignition switch)
04454	C0AB 6404454-BP	Grille (instr. panel radio)-with safety pad	11650	C1AF 11650-A	Nut (light switch)
04460	C1AB 6204460-A	Plate (instr. panel name)"Galaxie"	11654	C2AB 11654-A	Switch (light control)
04460	C1AB 7604460-A	Plate (instr. panel name)"Sunliner"	11661	C1AF 11661-A	Knob assy. (light switch)-except Fairlane & Custom "300"
04460	C1AB 6304460-A	Plate (instr. panel name)"Starliner"	11661	C1AF 11661-B	Knob assy. (light switch)-Fairlane & Custom "300" only
04460	C1AB 6404460-A	Plate (instr. panel name)"Fairlane 500"	13340	C1AF 13340-A	Lens (turn indicator lamp)
04460	C1AB 7104460-A	Plate (instr. panel name)"Country Sedan"	13466	B6A 13466-A	Bulb (instr. panel lighting)
04460	C1AB 7104460-B	Plate (instr. panel name)"Country Squire"	14429	FEW 14429-A	Fuse (cigar lighter)
	370030-S2	Nut (sleeve)	★15A000	C1AF 15A000-A	Clock kit (electric)
04484	C0AB 6404484-A	Clip (instr. panel radio grille ret.)	15026	C0AF 15026-A	Wire & socket (clock)
	357849-S100	Clip (instr. panel radio grille ret.)	15A044	C0AF 15A044-A	Cigar lighter kit
04590	C0AB 6404590-A	Retainer (instr. panel cover side)-R. H.	15052	C0AF 15052-A	Knob & element (cigar lighter)
04591	C0AB 6404591-A	Retainer (instr. panel cover side)-L. H.	15055	C2AB 15055-A	Socket & retainer (cigar lighter)
04774	C0KZ 6404774-A	Panel (instr. panel cluster finish)-lower-R. H.	15668	C0AF 15668-A	Switch assy. (top control relay)
04775	C1AB 6204775-B	Panel (instr. panel cluster finish)-lower-L. H.	15A670	C0AF 15A670-A	Nut (top control bezel)
04810	C0AZ 6404810-C	Receptacle (instr. panel ash)	15676	C0AF 15676-A	Bracket (top control switch mtg.)
	374212-S	Bumper (ash receptacle)	15805	C0AF 15805-A	Dial (F/M trans. gear shift lever indicator)
04826	C1AZ 6204826-A	Retainer (ash receptacle)	17255	C1AZ 17255-#	Speedometer assy.
06010	C0AB 6406010-A	Compartment assy. (glove)	17289	C2AZ 17289-A	Case (speedometer mounting)
06024	C2AZ 6206024-A	Door assy. (glove compartment)	17470	◇C0AF 17470-H	Control assy. (windshield wiper)
	375838-S	Bumper (glove compartment door)	17B479	△C1AB 17B479-A	Control assy. (windshield wiper)
06064	C2DZ 6406064-A	Catch (glove compt. door lock striker plate)	17512	C0AF 17512-A	Nut (windshield wiper control)
06081	B9A 6406081-A	Lock assy. (glove compt. door)	17513	C0AF 17513-A	Knob
			18513	C0AF 18513-A	Knob (heater blower switch)
			18519	C1AF 18519-A	Knob (htr. or Select Aire cond. cont.)
			★18A530	C1AF 18A530-A	Cover & plate (htr. cont. opening)
			18A540	C0AF 18A540-B	Bracket (htr. contr. opening cover)
			18545	C0AF 18545-A	Nut (recirculating heater blower switch)
			18578	C1AZ 18578-A	Switch assy. (fresh air heater or Select Aire conditioner)
			18578	C1AA 18578-A	Switch assy. (recirculating htr.)
			★18598	C0AF 18598-A	Bezel (recirculating htr. control)
			18A651	C1AF 18A651-B	Panel & retainer assy. (heater or Select Aire conditioner control)
			★18805	C1AF 18805-#	Radiokit
			19A884	C1AF 19A884-C	Bracket assy. (heater control mtg.)

△ Specify Color. Refer to Soft Trim Section.

◇ Before 3/24/61

Refer Basic Group for Proper Suffix Required.

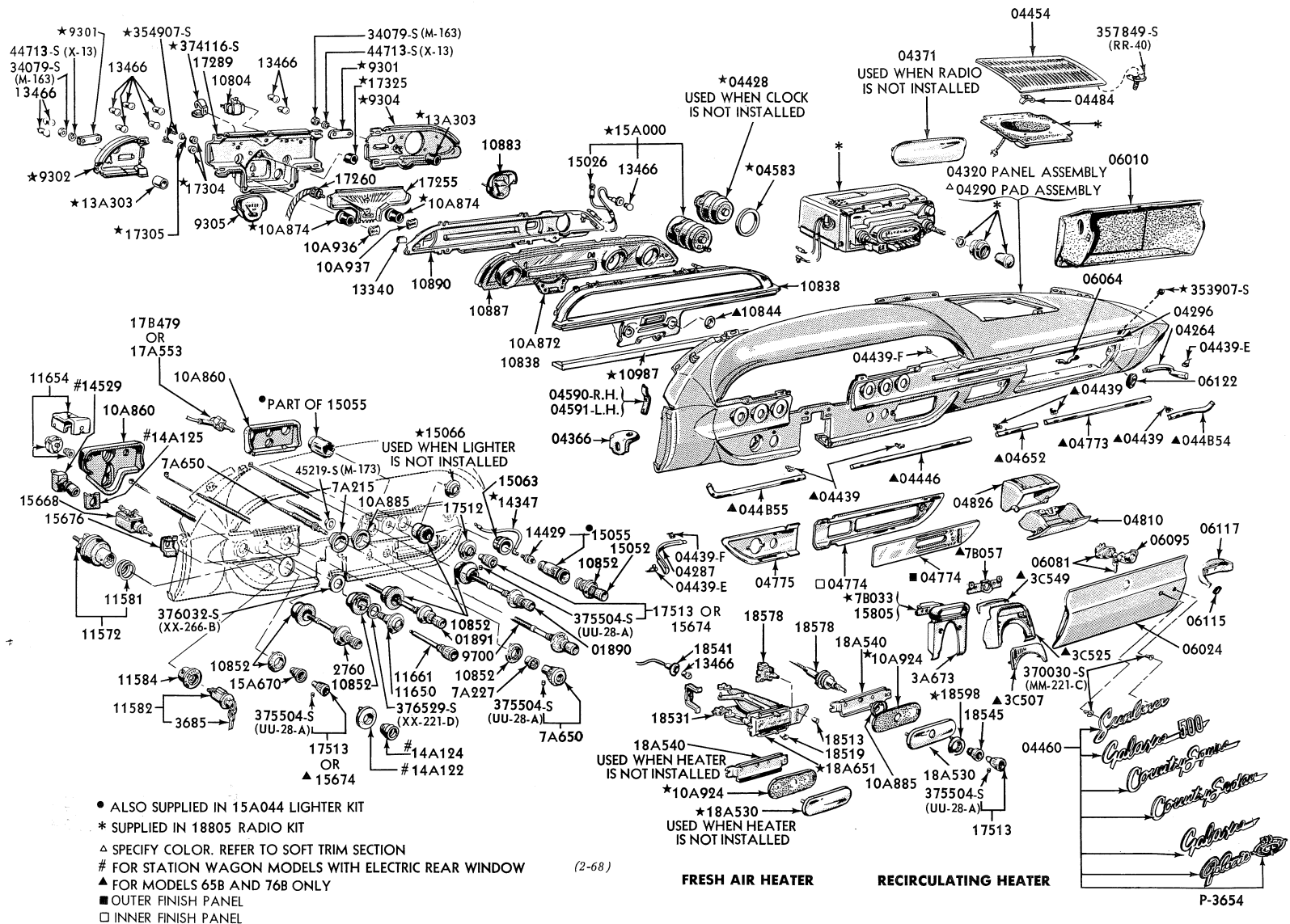
△ From 3/24/61

Revised February, 1968

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Change No. 27

1962 FORD INSTRUMENT PANEL AND RELATED PARTS



1962 FORD INSTRUMENT PANEL & RELATED PARTS

Group	Part Number	Part Name	Group	Part Number	Part Name
2760	C2AZ 2760-#	Handle (parking brake release)	06122	C0AB 6406122-A	Grommet (door check arm)
3A673	C1AF 3A673-#	Cover (steering column bracket)	10804	B9MZ 10804-B	Regulator (instr. cluster voltage)
▲3C507	C1MF 3C507-AP	Trim assy. (steering column opening cover)	10838	C2AZ 10838-A	Housing (instr. cluster)
▲3C525	C2AZ 3C525-C	Cover assy. (moveable steering column opening)	▲10844	C2AZ 10844-A	Bezel (instrument cluster)
▲3C549	C1MF 3C549-AP	Spacer (steering column cover)	10852	#	Bezel
3685	B9A 3685-A	Key (ignition & door lock)	376032-S		Washer (seal light around bezel)
★7B033	C1AF 7B033-A	Dial (C/M gear shift lever)	376529-S		Washer (seal light around bezel)
▲7B057	C1MF 7B057-C	Bracket (gear shift indicator)	10A860	#	Plate (controls mounting)
7A215	C0AF 7A215-A	Bracket (o/drive manual control)	10A872	C2AF 10A872-A	Cover (instr. cluster odometer)
7A227	C0AF 7A227-A	Nut (overdrive manual control)	10883	C2AZ 10883-A	Gauge (temp.)-less back plate
7A650	C0AA 7A650-A	Cable assy. (O/D manual control)	10A885	C0AF 10A885-A	Plate (instr. control mtg. choke)
7A650	C0AZ 7A650-A	Knob (overdrive manual control)			Plate (instr. control mtg. heater)
9305	C2AZ 9305-A	Gauge (fuel)-less back plate	★10887	C2AF 10887-A	Dial (instrument cluster main)
9700	C3OZ 9700-A	Control (carb. choke)-6 cyl. only	10890	C2AZ 10890-A	Mask (instrument cluster)
01890	#	Control assy. (air)-R.H.	10A936	C0AZ 10A936-A	Lens (oil press. ind. warning lamp)
01891	C2AZ 6201891-A	Control assy. (air)-L.H.	10A937	C0AZ 10A937-A	Lens (gen. indicator warning lamp)
04264	C0AB 6404264-A	Moulding assy. (instrument panel end upper cover retaining)	10987	C2AF 10987-A	Moulding (instr. cluster trim)- (with padded instr. panel only)
04287	C0AB 6404287-A	Moulding (instrument panel end upper cover retaining)	11572	C3AZ 11572-A	Switch (ignition)
△04290		Pad (instrument panel safety)	11581	1A 11581-B	Spring (ignition switch retainer)
04296	C0AB 6404296-A	Moulding (instrument panel upper cover retaining)	11582	C3AZ 11582-A	Cylinder & keys (ignition)
04320	C2AZ 6204320-A	Panel (instrument)	11584	C3AZ 11584-A	Bezel (ignition switch)
04366	C0AB 6404366-A	Bracket (instr. panel to pillar)	11650	C2AB 11650-A	Nut (light switch)
04371	C0AZ 6204371-A	Plate (instr. panel radio dial hole)	11654	C2AB 11654-A	Switch (light control)
★04428	C2AZ 6204428-A	Cover (clock opening)	11661	#	Knob (light switch)
04439	C0AB 6404439-#	Retainer (instr. panel moulding)	13340	C2AZ 13340-A	Lens (turn indicator lamp)
▲04439	C1MB 6404439-A		13466	B6A 13466-A	Bulb (instrument panel lighting)
▲04446	C1MB 6404446-A	Moulding (instr. panel inter.)	14A122	C1AF 14A122-A	Bezel (rr. window control switch)
04454	C0AB 6404454-#	Grille (radio)	14A124	C1AZ 14A124-A	Nut (rr. window control switch)
▲044B54	C1MB 64044B54-A	Moulding (instr. panel end) lower-R.H.	14A125	C1AF 14A125-A	Bracket (rear window regulator control switch mounting)
▲044B55	C1MB 64044B55-A	Moulding (instr. panel end) lower	14429	FEW 14429-A	Fuse (cigar lighter)
04460	C1AB 6204460-A	Plate (name)-"Galaxie"	14529	C1AZ 14529-B	Switch (rr. window control)
04460	C1AB 7104460-A	Plate (name)-"Country Sedan"	★15A000	C2AZ 15A000-A	Clock kit (electric)
04460	C1AB 7104460-B	Plate (name)-"Country Squire"	15026	C2AB 15026-A	Wire & socket (clock)
04460	C1AB 7604460-A	Plate (name)-"Sunliner"	★15A044	C0AF 15A044-A	Cigar lighter kit
04460	C2AB 6204460-A	Plate (name)-"Galaxie 500"	15052	15052-#	Knob & element (cigar lighter)
▲04460	C2AZ 7604460-A	Plate (name)-"Galaxie"	15055	C2AB 15055-A	Socket & retainer (cigar lighter)
▲04460	C2AZ 7604460-B	Plate (name)-"500 XL"	15063	C2AZ 15063-A	Adapter (cigar, lighter socket)
	370030-S2	Nut (sleeve)	15668	C2AB 15668-A	Switch assy. (top control relay)
04484	C0AB 6404484-A	Clip (instr. panel radio grille ret.)	15A670	C0AF 15A670-A	Nut (top control bezel)
	357849-S100		▲15674	C2MY 15674-A	Knob (top, heater air & windshield wiper control)
★04583	C2AF 6204583-A	Gasket (clock opening cover)	15676	C0AF 15676-A	Bracket (top control switch mtg.)
04590	C0AB 6404590-A	Retainer (cover side)-R.H.	15805	C0AF 15805-A	Dial (F/M gear shift lever)
04591	C0AB 6404591-A	Retainer (cover side)-L.H.	17255	C2AZ 17255-#	Speedometer assy.
▲04652	C1MB 6404652-A	Moulding (instr. panel lower center)	17260	17260-#	Speedometer cable assy.
▲04773	C1MB 6404773-A	Moulding (glove compt. door)	17289	C2AZ 17289-A	Case (speedometer mounting)
■04774	C2AZ 6204774-A	Panel (outer finish)-lower-R.H.	17B479	C1AB 17B479-A	Switch & control (windshield wiper & washer)-2 speed motor
□04774	C0KZ 6404774-A	Panel (inner finish)-lower-R.H.	17512	C2AB 17512-A	Nut (windshield wiper control)
04775	C2AZ 6204775-A	Panel (instr. finish)-lower-L.H.	17513	C0AF 17513-A	Knob
04810	C0AZ 6404810-C	Receptacle (instr. panel ash)	17A553	C2AZ 17A553-#	Switch (windshield wiper control)
	374212-S	Bumper (ash receptacle)	18513	18513-#	Knob (heater blower switch)
04826	C1AZ 6204826-A	Retainer (ash receptacle)	18519	18519-#	Knob (heater or Select Aire conditioner control)
06010	C0AB 6406010-A	Compartment assy. (glove)	★18A530	C2AB 18A530-A	Cover (heater control opening)
06024	C2AZ 6206024-A	Door assy. (glove compartment)	18531	C2AZ 18531-A	Bracket assy. (heater control mtg.)
06064	C2DZ 6406064-A	Catch (door lock striker plate)	18A540	C0AF 18A540-B	Bracket (htr. contr. opening cover)
06081	B9A 6406081-A	Lock assy. (glove compt. door)	18545	C0AF 18545-A	Nut (heater blower switch)
06095	C0AB 6406095-A	Escutcheon (glove compt. door lock)	18578	C1AZ 18578-A	Switch assy. (fresh air heater or Select Aire conditioner)
06115	B6A 7006115-A	Bumper (glove compt. door arm)	18578	C1AA 18578-A	Switch assy. (recirculating heater)
06117	C2AB 6206117-AP	Stop (glove compartment door)	★18A651	C2AZ 18A651-A	Panel & retainer assy. (heater or Select Aire conditioner control)
			★18805	C2AZ 18805-A	Radio kit

△ Specify Color, Refer to Soft Trim Section # Refer to Basic Group for Proper Prefix and/or Suffix Required

▲ For Models 65B, 76B only

■ Outer Finish Panel

□ Inner Finish Panel

NOTE 1 - w/o Fresh Air Heater

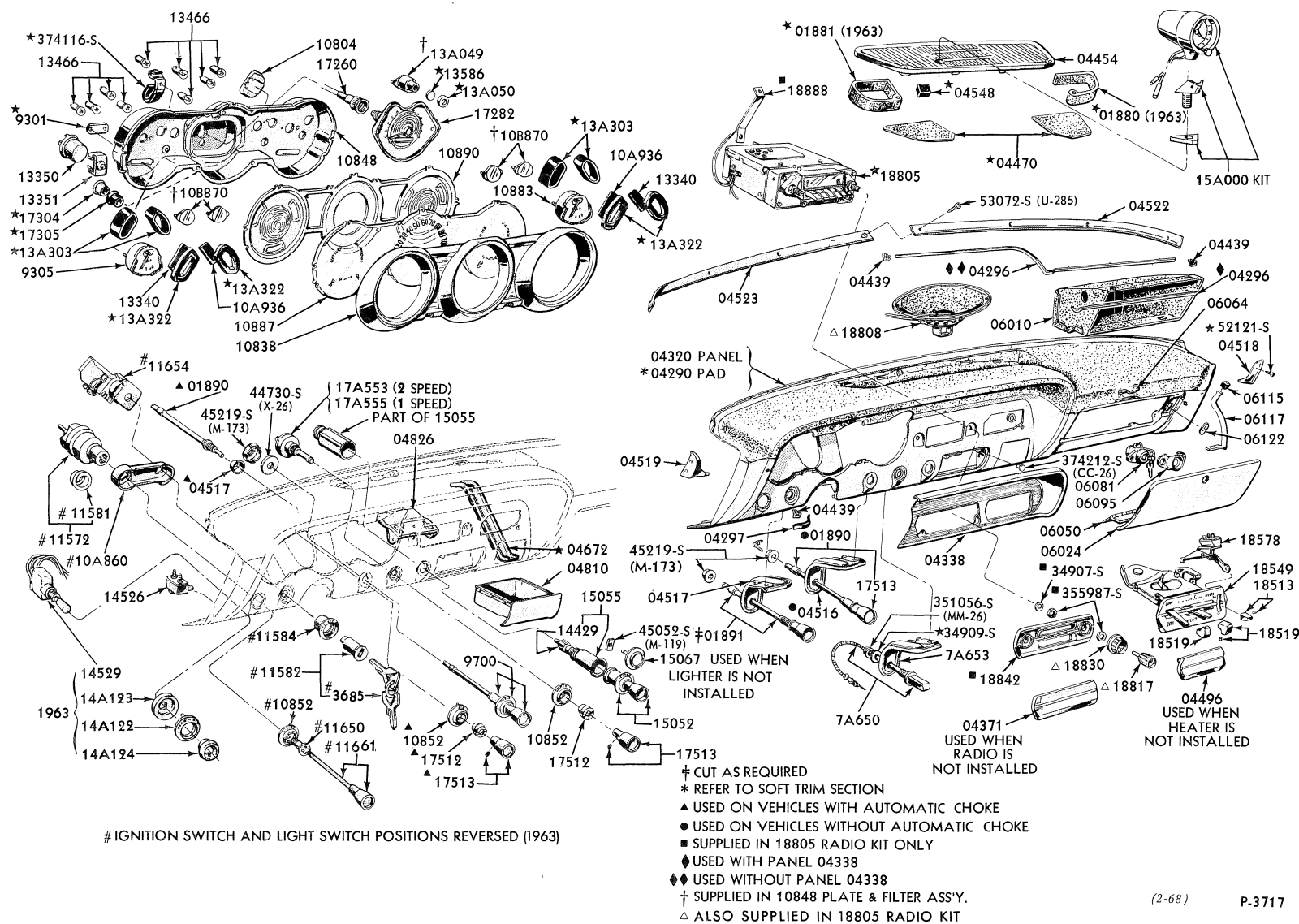
NOTE 2 - w/Fresh Air Heater

Revised February, 1968

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Change No. 27

1962/63 FAIRLANE INSTRUMENT PANEL AND RELATED PARTS



(2-68)

P-3717

1965 MUSTANG INSTRUMENT PANEL & RELATED PARTS (WITH INDICATOR LIGHTS)

Group	Part Number	Part Name	Group	Part Number	Part Name
3676	C0DF 3676-AP	Bracket assy. (steering column)	10A841	C4DZ 10A841-A	Lamp & wiring assy. (parking brake warning)
9305	C5DZ 9305-A	Gauge (fuel)	10848	C4DZ 10848-A	Plate (instr. cluster back)
9700	C5ZZ 9700-C	Control(carburetor choke)	10A848	B9FM 10A848-A	Spring (parking brake warning lamp)
9A700	C5ZZ 9A700-A	Bracket(choke control mtg.)	10852	C4DZ 10852-B	Bezel (instr. cluster control)- "Lights"
9B739	C4DZ 9B739-A	Knob(carburetor choke control)		C4DZ 10852-A	"Wiper"
01891	C5ZZ 6501891-A	Control assy. (air)-L. H.		C4DZ 10852-D	"Up-on"
04276	C5ZZ 6504276-A	Retainer(instrument panel pad)	10883	C5DZ 10883-A	Gauge(inst. cluster temperature)
▲04290		Pad (instrument panel safety)	10A885	C4DZ 10A885-A	Plate(instr. cluster control mtg.)
04296	C5ZZ 6504296-A	Moulding(instrumnt panel upper cover retaining)-R. H.	10887	ØC4DZ 10887-A	Dial (instrument cluster main)
04297	C5ZZ 6504297-A	L. H.		ØC5DZ 10887-A	
04320	# 04320	Panel assy. (instrument)	10890	C4DZ 10890-A	Mask assy. (instrument cluster)
04360	C5ZZ 6504360-A	Cover(instrument panel radio opening)	11572	C3AZ 11572-A	Switch assy. (ignition)
04454	# 04454	Grille(instrument panel radio)	11581	1A 11581-B	Spring (ignition switch retaining)
	376892-S	Bumper	11582	ØC5ZZ 11582-A	Cylinder & keys(ign. switch lock)
				ØC5OZ 11582-A	Cylinder & keys (ignition switch lock)
★04470	Improvise	Cover (instrument panel defroster opening)	11584	C3AZ 11584-A	Bezel (ignition switch)
●04496	C4DZ 6204496-A	Cover (instrument panel heater control opening)	11650	C5ZZ 11650-A	Nut (lighting switch)
04516	C4DZ 6204516-B	Bracket(instrument panel ventilator air control mounting)	11654	#	Switch assy. (head lamp)
04518	C5ZZ 6504518-B	Moulding (instrument panel cover retaining end)-R. H.	11661	ØC5ZZ 11661-A	Knob & shaft (head lamp switch)
04519	C5ZZ 6504519-B	L. H.		ØC5ZZ 11661-B	
04522	# 04522	Moulding (instrument panel pad retaining)-R. H.	11A669	C5ZZ 11A669-A	Retainer (head lamp switch)
04523	# 04523	L. H.	13340	C2AZ 13340-A	Lens (turn signal indicator)
★●045C48	Improvise	Retainer(instrument panel heater control opening cover)	13350	#	Flasher (turn indicator)
04561	C4DZ 6404561-A	Clip (instrument panel cover retaining upper moulding)	13351	B5A 13351-A	Bracket (turn indicator flasher)
045C72	# 045C72	Support(instrument panel pad retainer moulding)	13466	#13466	Bulb(instrument lighting)
04810	C4DZ 6204810-A	Receptacle assy. (instrument panel ash)	14429	FEW 14429-A	Fuse (cigar lighter)
	380369-S	Bumper	15000	C5ZZ 15000-A	Electric clock kit
04826	C4DZ 6204826-A	Retainer assy. (instrument panel ash receptacle)	15026	C5ZZ 15026-A	Wire (electric clock)
060A08	C4DZ 62060A08-A	Cable assy. (glove compartment door check)	15052	C5ZZ 15052-A	Knob & element (cigar lighter)
06010	C5ZZ 6506010-A	Compartment assy. (glove)	15055	#	Socket & retainer (cigar lighter)
06024	# 06024	Door assy. (glove compartment)	15067	C4DZ 15067-A	Cover (instrument panel cigar lighter opening)
	380369-S	Bumper	15668	C4DZ 15668-A	Switch (top control)
06050	C5ZZ 6506050-B	Hinge assy. (glove compartment door)	15674	C4DZ 15674-A	Knob (top control)
06064	C4DZ 6206064-C	Catch (glove compartment door lock striker plate)	17187	C5ZZ 17187-A	Cover (tachometer opening)
06081	C4DZ 6206081-A	Lock assy. (glove compartment door)-with keys	17255	# 17255	Speedometer
06150	# 06150	Plate (glove compartment door lock catch anchor)	17303	C2SZ 17303-A	Gasket (speedometer case)
10804	B9MZ 10804-B	Regulator (instr. cluster voltage)	17304	FDR 17304-A	Grommet (speedometer case)
10838	C5ZZ 10838-A	Housing (instrument cluster)	17305	FDR 17305-A	Retainer (speedo. case grommet)
10A840	C3AZ 10A840-A	Bezel (parking brake warning lamp)	17311	C5ZZ 17311-A	Housing (tachometer & clock)
			★17A317	C4AF 17A317-A	Spacer (speedometer dial)
			17360	#17360	Tachometer assy.
			★17362	C4ZF 17362-A	Bezel (tachometer & clock)
			17C443	C4DZ 17C443-A	Bracket (w/s wiper control)
			17512	C4DZ 17512-A	Nut (w/s wiper control)
			17513	#17513	Knob
			17A553	#17A553	Switch (w/s wiper)
			18513	C4DZ 18513-A	Knob (heater blower switch)
			18519	#18519	Knob (heater control)
			18531	C4DZ 18531-A	Bracket (heater control mounting)
			18578	# 18578	Switch (heater blower)
			18580	C4DZ 18580-A	Clamp (heater control mounting)
			18A651	C4DZ 18A651-A	Panel (heater control)
			18805	#	Radio kit
			18808	C5SZ 18808-B	Speaker (radio receiver dash mtd)
			18817	C4AZ 18817-A	Knob (radio receiver)
			22053	C5ZZ 6522053-A	Key (ignition & side door)

Refer to basic group for proper prefix and suffix

◇ Before 8/20/64

Ø From 8/20/64

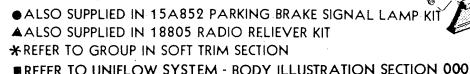
▲ Refer to Soft Trim Section

● Heater Control Opening Cover

Revised February, 1968

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Change No. 27



P-4710

1965/66 FORD INSTRUMENT PANEL & RELATED PARTS

Group	Part Number	Part Name	Group	Part Number	Part Name
3A673	#	Cover (strg. column opening)	10B924	C5AZ 10B924-A	Switch (seat belt warning ind. lamp) -1965
7A650	C5AZ 7A650-B	Knob (trans. overdrive control)	10A936	C5AZ 10A936-B	Lens (warning lamp "COLD")
9305	C5AZ 9305-B	Gauge (fuel) (1966)		C5AZ 10A936-C	Lens (warning lamp "HOT")
9305	C5AZ 9305-A	Gauge (fuel)		C5AZ 10A936-D	Lens (warning lamp "OIL")
01508	C5AZ 6201508-#	Support assy. (brake pedal)	10A937	C5AZ 10A937-A	Lens (warning lamp "ALT")
015A08	C5AZ 76015A08-A	Brace (brake pedal support to instrument panel)	10A995	C5AZ 10A995-B	Gasket (warning lamp lens-oil)
01890	C5AZ 6201890-A	Control assy. (air)-R.H.	10B996	C5AZ 10B996-A	Spring (warning indicator switch actuating)
01891	C5AZ 6201891-A	Control assy. (air)-L.H.	10B998	#	Actuator (emergency warning indicator switch)
04278	C5AZ 6204278-A	Clip (instr. panel safety pad ret.)	11572	C5AZ 11572-B	Switch (ignition)
04290	▲	Pad-safety	11582	C5AZ 11582-B	Cyl. & keys (ignition switch lock)
04320	C5AZ 6204320-#	Panel assy. (instrument)	11584	#	Bezel (ignition switch)
04338	# 04338	Panel (instrument panel finish)	11650	C5AZ 11650-A	Nut (headlamp switch)
04366	C5AZ 6204366-A	Bracket (instru. panel to pillar)	11654	C5AZ 11654-A	Switch (headlamp) w/o roof lamp wiring
04392	# 04392	Panel (instr. panel finish end)-R.H.		C5AZ 11654-B	Switch (headlamp) w/roof lamp wiring
04393	# 04393	Panel (instr. panel finish end)-L.H.	11661	C5AZ 11661-B	Knob & shaft (headlamp switch)
04428	C5AZ 6204428-#	Cover (clock opening)	13340	C5AZ 13340-A	Jewel (turn indicator)
04460	#	Plate (name)	13A348*	C3AF 13A348-B	Gasket (turn ind. lamp baffle)
04517	C5AZ 6204517-A	Bracket (instrument panel vent air control mounting)	13466	#	Bulb (instrument panel lighting)
045C84	▲	Pad and retainer-safety	14022	#	Actuator (door lock contr. switch)
04774	#	Panel (instr. panel finish-center)	14028	C5AZ 14028-A	Switch (door lock control)
04810	C5AZ 6204810-A	Receptacle assy. (instr. panel ash)	14A125	C5AZ 14A125-A	Bracket (rear window regulator switch or overdrive control mtg.)
04821	C5AZ 6204821-A	Box & snuffer assy. (instru. panel ash receptacle)	14413	C3AZ 14413-A	Switch & wire (glove compt. lamp)
04826	# 04826	Retainer assy. (instru. panel ash receptacle)	14529	#	Switch (tailgate wdw. reg. control)
04837	# 04837	Container assy. (ash receptacle retainer & box)	15A000	#	Kit (clock)
06010	C5AZ 6206010-#	Compartment assy. (glove)	15026	C5AZ 15026-A	Wire & Socket (clock)
060A12	C5AZ 62060A12-#	Bezel (glove compt. door lock)	15052	C5AZ 15052-B	Knob & Element (cigar lighter)
06024	C5AZ 6206024-#	Door assy. (glove compartment)	15055	C4AZ 15055-B	Socket & Retainer (cigar lighter)
06036	# 06036	Panel (glove compt. door finish)	15B590	C5AZ 15B590-A	Switch & Wiring (emergency warning flasher)
06050	C5AZ 6206050-A	Hinge assy. (glove compt. door)	15A598	#	Plate (emergency warning flasher)
06064	# 06064	Catch (glove compartment door lock striker plate)	15668	#	Switch (top control)
06081	C5AZ 620681-A	Lock assy. (glove compt. door)	15A670	C5AZ 15A670-A	Nut (top control, overdrive control or tailgate switch mtg.)
06115	B6A 7006115-A	Bumper (glove compt. door arm)	15674	#	Knob (top or tailgate control)
06117	C5AZ 6206117-A	Stop (glove compartment door)	15A852	#	Kit (parking brake signal lamp)
06122	C3AZ 6206122-A	Grommet (glove compartment door check arm)	17255	#	Speedometer
10A665	#	Wiring (charge indicator)	★ 17289	C5AF 17289-A	Case (speedometer)
10804	B9MZ 10804-B	Regulator (voltage)	17303	C2SZ 17303-A	Gasket (speedometer case)
10838	C5AZ 10838-A	Housing	17304	FDR 17304-A	Grommet (speedometer case)
10A841	#	Lamp & wiring (parking brake warning)	17305	FDR 17305-A	Retainer (speedo. case grommet)
10847	C2AZ 10847-A	Bracket (ammeter mounting)	★ 17A317	C5AF 17A317-A	Spacer (speedometer dial)
10A848	B9FM 10A848-A	Spring (parking brake warning lamp)	17513	#	Knob (w/s washer control or air control)
10C848	#	Panel (warning lamp ind. upper)	17A553	#	Switch (w/s wiper)
10C849	C5AZ 10C849-A	Panel (warning lamp ind. lower)	17A625	C5AZ 17A625-A	Switch-(w/s washer control)
10850	B9A 10850-A	Ammeter	18513	C4OZ 18513-A	Knob-(heater blower switch)
10C850	#	Actuator (seat belt warning switch)	18519	#	Knob (heater control)
10852	C5AZ 10852-A	Bezel (overdrive cable)	18531	C5AZ 18531-A	Bracket (heater control mtg.)
		Bezel (back window switch)	18805	#	Kit (radio receiver)
		Bezel (rear seat heater)	18808	C5AZ 18808-A	Speaker (radio receiver)
10A861	#	Plate (instrument cluster trim)	18817	#	Knob (radio receiver vol. control)
10A862	C5AZ 10A862-B	Cover (speedometer opening)	18830	C5AZ 18830-A	Knob (radio receiver tone control)
	C5AZ 10A862-A	Cover (radio opening)	18541	#	Socket & wire (heater control panel lamp)
10B870	C4VY 10B870-A	Filter (light)	18578	C5AZ 18578-A	Switch (heater blower)
10879	FDM 10879-AP	Bracket (ammeter)	18A651	C5AZ 18A651-A	Panel & Retainer (heater control)
10B883	#	Cover (trim)	18A952	C3MY 18A952-A	Resistor-(radio receiver sup-pression choke)
10887	#	Dial (main)	18981	FEK 18981-A	Wiring & Socket (ash receptacle lamp)
10890	C5AZ 10890-A	Mask-with radio	22053	C5AZ 6222053-A	Key (ignition & door lock)-blank
	C5AZ 10890-B	Mask-less radio			
10891	C5AZ 10891-A	Baffle (light)			
10920	C5AZ 10920-A	Clip (bezel)			
10B923	#	Wiring (warning lamp ind. panel)			

▲ Refer to Soft Trim Section

Refer to basic group for complete Part Number

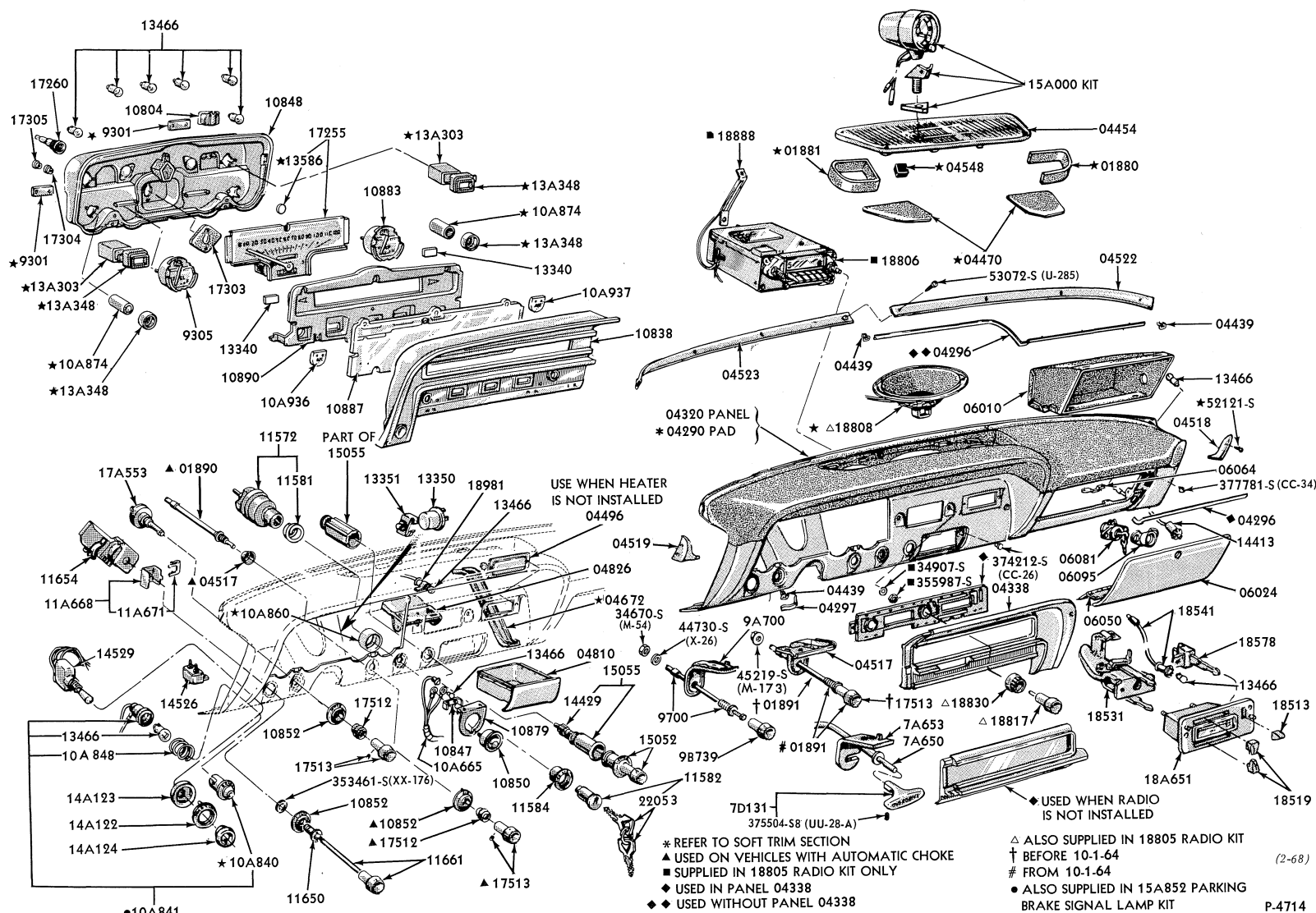
△ For vehicles equipped with movable steering column

Revised February, 1968

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Change No. 27

1965 FAIRLANE INSTRUMENT PANEL & RELATED PARTS



1965 FAIRLANE INSTRUMENT PANEL & RELATED PARTS

Group	Part Number	Part Name	Group	Part Number	Part Name
7D131	C2OZ 7D131-A	Handle (trans. overdrive cable)	10848	C5OZ 10848-A	Plate (back)
7A350	C2OZ 7A350-A	Cable assy. (transmission overdrive manual control)	10850		Ammeter
7A353	C2OZ 7A353-B	Bracket (trans. overdrive control)	10852	C5AZ 10852-A	Bezel (air-R. H.)
9305	C5OZ 9305-A	Gauge (fuel)	10852	C4OZ 10852-B	Bezel (wiper & lights)
9700	C5OZ 9700-A	Control (choke)(B Special with 4/B carb. only)	10879		Bracket (ammeter)
9A700	C5OZ 9A700-A	Bracket (choke control mtg.)	10883	C5OZ 10883-A	Gauge (temperature)
9B739	C4DZ 9B739-A	Knob (carb. choke control)	10887	C5OZ 10887-A	Dial (main)
01880	C3OZ 6201880-A	Seal(w/s defroster opening)-R.H.	10890	C5OZ 10890-A	Mask
01881	C3OZ 6201881-A	Seal(w/s defroster opening)-L.H.	10A936	C5OZ 10A936-A	Lens(oil pressure warning light)
▲01890	#	Control assy. -R. H.	10A937	C5OZ 10A937-A	Lens (alternator warning light)
●01890	#	Control assy. -R. H.	11572	C3AZ 11572-A	Switch (ignition)
±01891	#	Control assy. -L. H.	11581	1A 11581-B	Spring (ignition switch retaining)
*04290		Pad (safety)	11582	C5OZ 11582-A	Cylinder & keys (ignition switch lock)
◆04296	C5OZ 6204296-B	Moulding assy. (instrument panel pad retaining)-R. H.	11584	C3AZ 11584-A	Bezel (ignition switch)
◆◆04296	C5OZ 6204296-A	Moulding assy. (instrument panel pad retaining)-R. H.	11650	C5OZ 11650-A	Nut (headlamp switch)
04297	C5OZ 6204297-#	Moulding assy. (instrument panel pad retaining)-L. H.	11654	C5OZ 11654-A	Switch (headlamp)
04320	C5OZ 6204320-A	Panel assy. (instrument)	11651	C5OZ 11651-A	Knob (shaft headlamp switch)-Black
04338	#	Panel (instrument panel finish)	11661	C5OZ 11661-B	Knob (shaft headlamp switch)-Bright
04439	C2OZ 6204439-A	Retainer (instr. panel moulding)	11A638	C5OZ 11A638-A	Bracket (headlamp switch)
04454	C2OB 6204454-AP	Grille (instrument panel radio)	11A671	C5OZ 11A671-A	Clip (headlamp switch)
04496	C5OZ 6204496-A	Cover (instrument panel heater control opening)	13340	C5OZ 13340-A	Lens (turn indicator lamp)
●04516	C3OZ 6204516-A	Bracket (instrument panel vent. air control opening)-R. H.	13350	C5AZ 13350-A	Flasher (turn indicator)
04517	C3OZ 6204517-A	Bracket (instrument panel vent. air control opening)-L. H.	13351	B5A 13351-A	Bracket (turn indicator flasher)
04518	C2OZ 6204518-A	Moulding (instrument panel cover retaining end)-R. H.	13466	#	Bulb (instrument panel lighting)
04519	C2OZ 6204519-A	Moulding (instrument panel cover retaining end)-L. H.	14A122	C0DF 14A122-B	Bezel (rear window control switch)
04522	C2OZ 6204522-A	Moulding (instrument panel pad retaining upper)-R. H.	14A123	C3OZ 14A123-A	Spacer (rear window control switch)
04523	C2OZ 6204523-A	Moulding (instrument panel pad retaining upper)-L. H.	14A124	C1AZ 14A124-A	Nut (rear window control switch)
★04548	Improvise	Support (instru. panel radio grille)	14413	C3AZ 14413-A	Switch & wire (glove compartment lamp)
04672	C2OZ 6204672-A	Brace (instrument panel lower flange to cowl inner panel)	14429	FEW 14429-A	Fuse (cigar lighter)
04810	C4OZ 6204810-A	Receptacle assy. (instrument panel ash)	14526	C4DZ 14526-B	Circuit breaker (rear window control)
	374212-S	Bumper	14529	C3OZ 14529-A	Switch (rear window control)
04826	C2OZ 6204826-B	Retainer assy. (instrument panel ash receptacle)	15A000	C3OZ 15A000-A	Clock kit (electric)
06010	C2OZ 6206010-A	Compartment assy. (glove)	15052	#	Knob & element (cigar lighter)
06024	C3OZ 6206024-A	Door assy. (glove compartment)	15055	C4AZ 15055-A	Socket & retainer (cigar lighter)
	377781-S	Bumper	15A852	C5OZ 15A852-A	Parking brake signal lamp kit
06050	C3OZ 6206050-A	Hinge assy. (instrument panel)	17260	#	Casing & core assy. (speedo.)
06064	C2OZ 6206064-A	Catch (glove compartment door lock striker plate)	17303	C2SZ 17303-A	Gasket (speedometer case)
06081	C5OZ 6206081-A	Lock assy. (glove compartment door)-with 2 keys	17304	FDR 17304-A	Grommet (speedometer case)
06095	C0AB 6406095-A	Escutcheon (glove compartment door lock)	17305	FDR 17305-A	Retainer (speedo. case grommet)
10A665	C3AZ 10A665-C	Wiring (ammeter)	17512	C3OZ 17512-A	Nut (windshield wiper control & R. H. air control)
10804	B9MZ 10804-B	Regulator (voltage)	17513	#	Knob assy. (wiper or air)
10838	#	Housing assy.	17A553	#	Switch (windshield wiper)
10A841	C5OZ 10A841-A	Lamp & wiring (parking brake warning)	18513	C4OZ 18513-A	Knob (heater blower switch)
10847		Bracket (ammeter mounting)	18519	C4OZ 18519-A	Knob (heater control)
10A848	B9FM 10A848-A	Spring (parking brake warning lamp)	18531	C5OZ 18531-A	Bracket (heater control mounting)
			18541	FEG 18541-A	Socket & wire (heater control panel)
			18578	C5OZ 18578-A	Switch (heater blower)
			18A651	C5OZ 18A651-A	Panel & retainer (heater control)
			18805	C5OZ 18805-#	Radio kit
			★18808	C4DZ 18808-A	Speaker (radio receiver)
			18817	C5OZ 18817-A	Knob (radio receiver)
			18830	C4GY 18830-A	Disc (radio receiver)
			18981	FEK 18981-A	Wiring & socket (ash receptacle lamp)
			22053	C5OZ 6222053-A	Key (ignition & door lock)-blank

▲ Used on vehicles with automatic choke

● Used on vehicles without automatic choke

◆ Used with panel 04338

◆◆ Used without panel 04338

± Cut as required

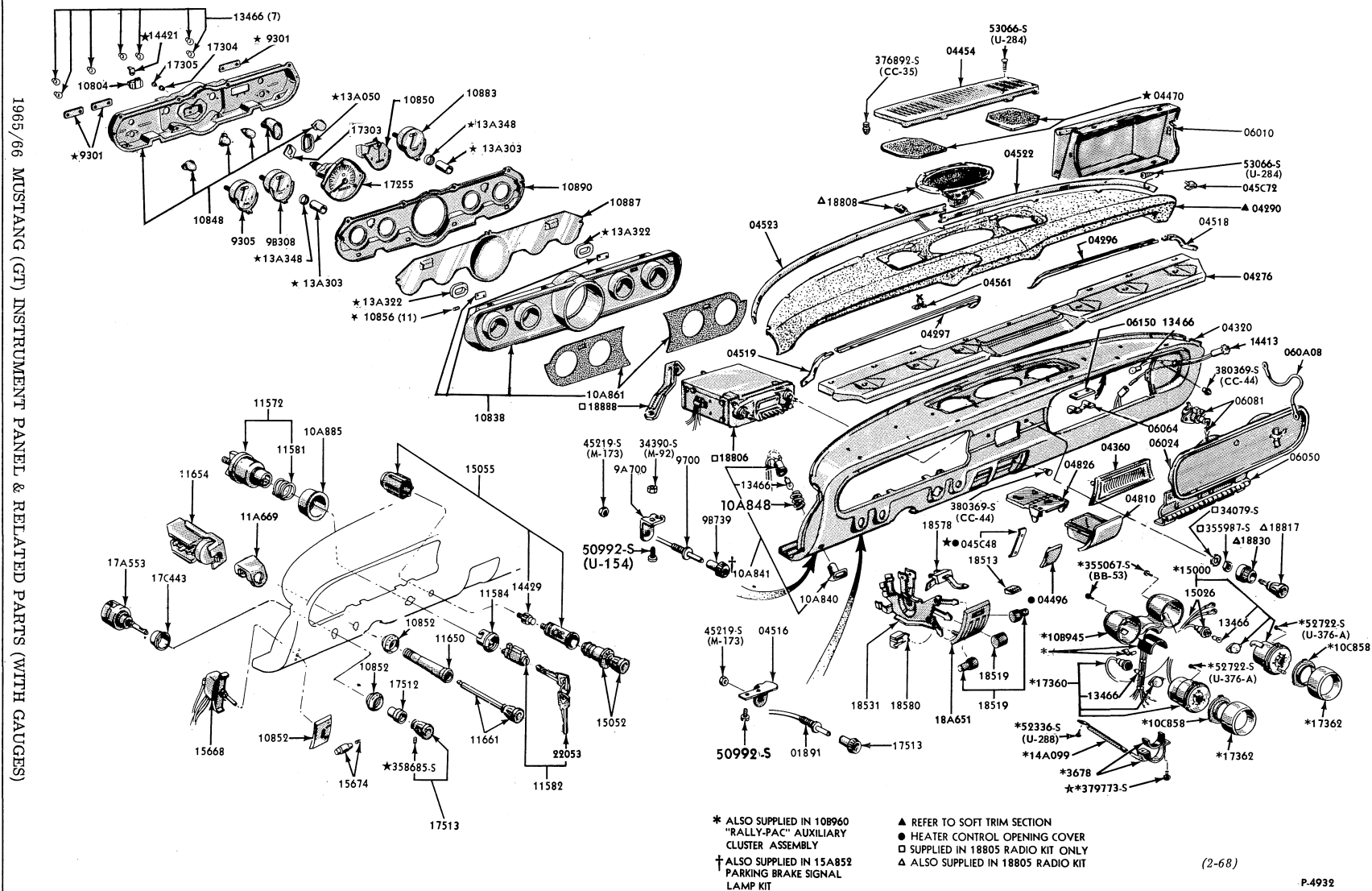
* Refer to Soft Trim Section

Refer to basic group for complete part number

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Change No. 27



1965/66 MUSTANG (GT) INSTRUMENT PANEL & RELATED PARTS (WITH GAUGES)

Group	Part Number	Part Name	Group	Part Number	Part Name
3676	C5ZZ 3676-B	Bracket assy. (steering column)	10848	C5ZZ 10848-A	Plate (back)-1965
9305	C5ZZ 9305-B	Gauge (fuel)		C6ZZ 10848-A	Plate (back)-1966
9B308	C5ZZ 9B308-A	Gauge (oil pressure) (1965)	10850	C5ZZ 10850-A	Ammeter
9B308	C5ZZ 9B308-B	Gauge (oil pressure) (1966)	10852	C4DZ 10852-B	Bezel (instr. cluster control)
9700	C5ZZ 9700-C	Control (carburetor choke)			"Lights"
9A700	C5ZZ 9A700-A	Bracket (choke control mtg.)		C4DZ 10852-A	"Wiper"
9B739	C4DZ 9B739-A	Knob (carburetor choke control)		C4DZ 10852-D	"Up-on"
01891	#	Control assy. (air)-L. H.	10C858	C5ZZ 10C858-A	Trim (rally pac)
04276	#	Retainer (instrument panel pad)	10A861	C5ZZ 10A861-B	Trim (instr. cluster housing)
▲04290		Pad (instrument panel safety)			R. H. -black camera case
04296	C5ZZ 6504296-A	Moulding (instrument panel upper cover retainer)-R. H.		C5ZZ 10A861-A	L. H. -black camera case
04297	C5ZZ 6504297-A	L. H.		C5ZZ 10A861-D	R. H. -wood grain
04320	#	Panel assy. (instrument)		C5ZZ 10A861-C	L. H. -wood grain
04360	C5ZZ 6504360-A	Cover (instrument panel radio opening)-1965	10883	C5ZZ 10883-A	Gauge (instr. cluster temp.)
04371	#	Plate (instrument panel radio dial hole)	10A885	C4DZ 10A885-A	Plate (instr. cluster control mounting)
04454	#	Grille (instrument panel radio)	10890	C5ZZ 10890-A	Mask (instr. cluster)
	376892-S	Bumper	10B945	C5ZZ 10B945-A	Housing (rally pac)
★04470	Improvise	Cover (instrument panel defroster opening)	11572	C3AZ 11572-A	Switch assy. (ignition)
04496	C4DZ 6204496-A	Cover (instrument panel heater control opening)	11581	1A 11581-B	Spring (ignition switch retaining)
04516	C4DZ 6204516-B	Bracket (instrument panel ventilator air control mounting)	11582	C5OZ 11582-A	Cyl. & keys (ignition switch lock)
04518	C5ZZ 6504518-B	Moulding (instrument panel cover retaining end)-R. H.	11584	C3AZ 11584-A	Bezel (ignition switch)
04519	C5ZZ 6504519-B	L. H.	11650	C5ZZ 11650-A	Nut (headlamp switch)
04522	#	Moulding (instrument panel pad retaining)-R. H.	11654	C5ZZ 11654-B	Switch (headlamp)
04523	#	L. H.	11661	C5ZZ 11661-B	Knob & shaft assy. (headlamp switch)
★045C48	Improvise	Retainer (instrument panel heater control opening cover)	11A669	C5ZZ 11A669-A	Retainer (headlamp switch)
04561	C4DZ 6404561-A	Clip (instrument panel cover retaining upper moulding)	13466	#	Bulb (instrument lighting)
045C72	#	Support (instrument panel pad retainer moulding)	14A099	C5ZZ 14A099-A	Shield (window regulator wiring)
04810	C4DZ 6204810-A	Receptacle assy. (instrument panel ash)	14413	C3AZ 14413-A	Switch assy. (glove compt. lamp)
	380369-S	Bumper	14429	FEW 14429-A	Fuse (cigar lighter)
04826	#	Retainer assy. (instrument panel ash receptacle)	15000	C5ZZ 15000-B	Electric clock kit
060A08	C4DZ 62060A08-A	Cable assy. (glove compartment door check)	15026	C5ZZ 15026-B	Wire (electric clock)
06010	#	Compartment assy. (glove)	15052	C5ZZ 15052-A	Knob & element (cigar lighter)
06024	#	Door assy. (glove compartment)	15055	#	Socket & retainer (cigar lighter)
06050	#	Hinge assy. (glove compartment door)	15668	C4DZ 15668-A	Switch (top control)
06064	#	Catch (glove compartment door lock striker plate)	15674	C4DZ 15674-A	Knob (top control)
06081	#	Lock assy. (glove compartment door)-with keys	17255	C5ZZ 17255-A	Speedometer assy.
06150	#	Plate (glove compartment door lock catch anchor)	17303	C2SZ 17303-A	Gasket (speedometer case)
10804	B9MZ 10804-C	Regulator (instr. cluster voltage)	17304	FDR 17304-A	Grommet (speedometer case)
10838	C5ZZ 10838-B	Housing assy. (instr. cluster)-wood grain	17305	FDR 17305-A	Retainer (speedometer case grommet)
	C6ZZ 10838-A	Housing assy. (instr. cluster)-black camera case	*17360	#	Tachometer assy.
10A840	C3AZ 10A840-A	Bezel (parking brake warning lamp)	17362	C5ZZ 17362-A	Bezel (tachometer & clock)
10A841	C4DZ 10A841-A	Lamp & wiring assy. (parking brake warning)	17C443	C4DZ 17C443-A	Bracket (wiper control)
			17512	C4DZ 17512-A	Nut (windshield wiper control)
			17513	#	Knob
			17A553	#	Switch (windshield wiper)
			18513	C4DZ 18513-A	Knob (heater blower-switch)
			18519	#	Knob (heater control)
			18531	C4DZ 18531-A	Bracket (heater-control mounting)
			18578	C4DZ 18578-A	Switch (heater blower)
			18580	C4DZ 18580-A	Clamp (heater control-mounting)
			18A651	C4DZ 18A651-A	Panel (heater control)
			18805	#	Radio kit
			18808	#	Speaker (radio-receiver dash mounted)
			18817	C4AZ 18817-A	Knob (radio receiver)
			18830	C4GY 18830-A	Disc (radio receiver-tone control)
			22053	C5ZZ 6522053-B	Key (ignition lock)-blank

Refer to basic group for complete part number

▲ Refer to Soft Trim Section

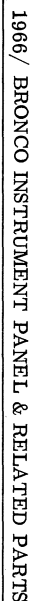
● Heater Control Opening Cover

* Also supplied in 10B960 "Rally-Pac" Auxiliary Cluster Assembly

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Change No. 15



9-66

▲REFER TO GROUP IN SOFT TRIM SECTION

1966 / BRONCO INSTRUMENT PANEL & RELATED PARTS

Group	Part Number	Part Name	Group	Part Number	Part Number
3685	B9A 3685-A	Key (ignition lock)-blank	11500	2C 11500-A	Switch (windshield washer push button)
9273	C6TZ 9273-A	Gauge-(oil pressure)	11572	C3AZ 11572-A	Switch assy. (ignition) 1966
9280	C6TZ 9280-A	Gauge (fuel)	11572	C7UZ 11572-A	Switch assy. (ignition) 1967
9700	C6TZ 9700-A	Control (choke)	11581	1A 11581-B	Spring (ignition switch retaining)
9775	C5TZ 9775-D	Control (throttle) 1966	11582	C3AZ 11582-A	Cylinder & keys (ignition switch lock)
9775	C5TZ 9775-J	Control (throttle) 1967	11584	C3TZ 11584-A	Bezel (ignition switch)
9775	C8TZ 9775-B	Control (throttle) 1968	11650	C3TZ 11650-A	Nut (headlamp switch)
01698	C6TZ 9601698-A	Plate (steering column opening cover)	11654	C5TZ 11654-A	Switch assy. (headlamp)
01738	C6TZ 9601738-A	Seal (steering column opening cover plate)	11661	C3TZ 11661-D	Knob & shaft (headlamp switch) 1966
03818	#	Knob assy. (windshield lock)	11661	C7TZ 11661-A	Knob & shaft (headlamp switch) 1967
04290	C6TZ 9604290-AAB	Pad (instrument panel safety)	13350	#	Flasher
04320	C6TZ 9604320-A	Panel assy. (instrument)	13351	C1TF 13351-B	Bracket (turn-indicator flasher mounting)
045D54	C6TZ 96045D54-A	Bracket assy. (instrument panel lower flange reinforcement)-R.H.	13466	#	Bulb (instrument lighting)
045D55	C6TZ 96045D55-A	L.H.	13586	C1TF 13586-A	Jewel (indicator light)
04826	C1UZ 8904826-A	Retainer assy. (instrument panel ash receptacle)	13A709	C0AF 13A709-C	Wiring assy. (courtesy lamp)
060A08	C6TZ 96060A08-A	Cable assy. (glove compartment door check)	13763	C0AZ 13763-A	Bracket (courtesy lamp)
06010	C6TZ 9606010-A	Compartment assy. (glove)	15052	#	Knob & element-(cigar lighter)
06024	C3UZ 8906024-A	Door assy. (glove compartment)	15055	C5TZ 15055-A	Socket & retainer-(cigar lighter)
06050	C3UZ 8906050-AP	Hinge assy. (glove compartment door)	15C580	#	Bezel(emergency warning switch)
06064	C2SZ 6306064-A	Catch (glove compartment door lock striker plate)	15B590	#	Switch & wiring (emergency warning-flasher)
06081	C2OZ 6206081-A	Lock assy. (glove compartment door)-with keys	15595	#	Bracket (emergency-flasher switch mounting)
06095	C0AB 6406095-A	Escutcheon (glove compartment door lock)	15B597	#	Bracket assy. (emergency warning flasher-switch)
06162	C3UZ 8906162-A	Bumper assy. (glove compartment door)	17255	C1TZ 17255-D	Speedometer assy.
10804	B9MZ 10804-C	Regulator (instr. cluster voltage)	17513	#	Knob (heater control & emergency warning flasher)
10848	C1TF 10848-B	Plate (back)	18518	#	Control assy. -(heater temperature)
10850	C5TZ 10850-B	Ammeter	18545	C1UF 18545-A	Nut (heater-blower switch)
10852	C1TF 10852-C	Bezel-"LIGHTS"	18552	#	Control assy. -(heater air)
10876	C6TZ 10876-A	Bezel	18578	#	Switch (heater blower)
10880	C1TF 10880-A	Glass	18598	C1TF 18598-A	Bezel (heater control)
10883	C6TZ 10883-A	Gauge (temperature)	18805	#	Radio kit
10A885	C1TF 10A885-A	Plate (control mounting)	18808	#	Speaker (radio-receiver dash mounted)
10894	C1TF 10894-C	Mask	18814	C6TZ 18814-A	Shield (radio speaker)
10A939	C6TZ 10A939-A	Seal (dust)	18817	#	Knob (radio receiver)
			18830	C3TZ 18830-A	Disc (radio receiver tone control)

Refer to basic group for complete part number

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Change No. 24



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1966/67 FAIRLANE INSTRUMENT PANEL & RELATED PARTS

Group	Part Number	Part Name	Group	Part Number	Part Name
9305	C6OZ 9305-A	Gauge (fuel)(1966)	13A350	#	Switch & bracket (emergency warning lamp)
	C7OZ 9305-A	Gauge (fuel)(1967)	13351	C1TF 13351-A	Flasher bracket (emergency warning)
01524	C6OZ 6201524-A	Brace (brake pedal support)			
01890	C6OZ 6201890-A	Control assy. (air)-R. H.	13466	#	Bulb (instrument lighting)
01891	#	Control assy. (air)-L. H.	14A122	C6OZ 14A122-A	Bezel (top control, rear window regulator control switch)
△ 04290	△	Pad (instrument panel safety)	14A123	C6DZ 14A123-A	Spacer (top control, rear window regulator control switch)
04320	#	Panel assy. (instrument)	14A124	C6DZ 14A124-A	Nut (top control, rear window regulator control switch)
04338	C7OZ 6204338-A	Panel (instrument panel finish)	14A313	C6OZ 14A313-A	Wiring (seat belt warning indicator)
04392	#	Panel (instr. panel finish end)-R. H.	14413	C6OZ 14413-A	Switch assy. (glove compt. lamp)
04393	#	Panel (instr. panel finish end)-L. H.	14529	C6OZ 14529-A	Switch (rear window regulator control)
044E00	C6DZ 62044E00-A	Brace (instr. panel)-upper			
04454	C6OZ 6204454-A	Grille (instr. panel radio)	15A000	#	Clock kit (electric)
044B56	#	Panel (instr. panel finish center)-R. H.	15032	#	Knob (clock-reset)
044B57	#	Panel (instr. panel finish center)-L. H.	15052	#	Knob & element (cigar lighter)
04672	C6OZ 6204672-A	Brace (instr. panel lower flange to cowl inner panel)	15055	C4AZ 15055-B	Socket & retainer (cigar lighter)
04774	#	Panel (instr. panel finish center)			
04821	#	Receptacle assy. (instr. panel ash)	15B590	C6AZ 15B590-A	Switch & wiring (emergency warning flasher)
04826	#	Retainer assy. (instr. panel ash receptacle)	15595	C6AZ 15595-A	Bracket (emergency warning flasher)
06010	#	Compartment assy. (glove)			
060A12	C6OZ 62060A12-A	Bezel (glove compartment door lock)	15A598	C6AZ 15A598-B	Plate (emergency warning flasher)
06024	C6OZ 6206024-A	Door assy. (glove compartment)	15668	C6OZ 15668-A	Switch assy. (top control)
06036	#	Panel (glove compartment door finish)	15674	C6DZ 15674-A	Knob (top control, rear window regulator control switch)
06050	C6OZ 6206050-A	Hinge assy. (glove compartment door)			
06064	#	Catch (glove compartment door lock striker plate)	17255	#	Speedometer assy.
06081	#	Lock assy. (glove compartment door)-with keys	17303	#	Gasket (speedometer case)
			17304	FDR 17304-A	Grommet (speedometer case)
			17305	FDR 17305-A	Retainer-speedometer case grommet
10804	C6DZ 10804-A	Regulator (instr. cluster voltage)	★17A317	C6OF 17A317-A	Spacer (speedometer dial)
10838	#	Housing			
10848	C6OZ 10848-C	Plate (back)-1966	17B439	C6OZ 17B439-A	Link (windshield wipers)
	C7OZ 10848-A	Plate (back)-1967	17513	#	Knob assy. (washer control)
10852	C4OZ 10852-B	Bezel (lights & wipers)	17A553	#	Switch assy. (electric windshield wiper and washer)
10A885	#	Plate (control mounting)	17A625	C6OZ 17A625-A	Switch (windshield washer control)
10887	#	Dial			
10890	#	Mask	18519	#	Knob (heater control)
11572	C5AZ 11572-B	Switch assy. (ignition)	18531	#	Bracket (heater control mounting)
11582	C5AZ 11582-B	Cylinder & keys (ignition switch lock)-1966	18578	C6OZ 18578-A	Switch (heater blower)
	C5AZ 11582-C	Cylinder & keys (ignition switch lock)-1967	18805	#	Radio kit
11584	C6OZ 11584-A	Bezel (ignition switch)	18808	#	Speaker (radio-receiver dash mounted)
11650	#	Nut (headlamp switch)	18817	#	Knob (radio receiver)
11654	C5OZ 11654-A	Switch assy. (headlamp)	18830	#	Disc (radio receiver-tone control)
11661	#	Knob & shaft (headlamp switch)			
13350	C6AZ 13350-A	Flasher (emergency warning)	18981	FEK 18981-A	Wiring & socket (ash receptacle lamp)
			19893	#	Register (instrument panel)
			22053	C6OZ 6222053-A	Key (door & ignition lock)-blank-1966
			22053	C7AZ 6222053-A	Key (door & ignition lock)-blank-1967

Refer to Basic Group for complete Part Number.

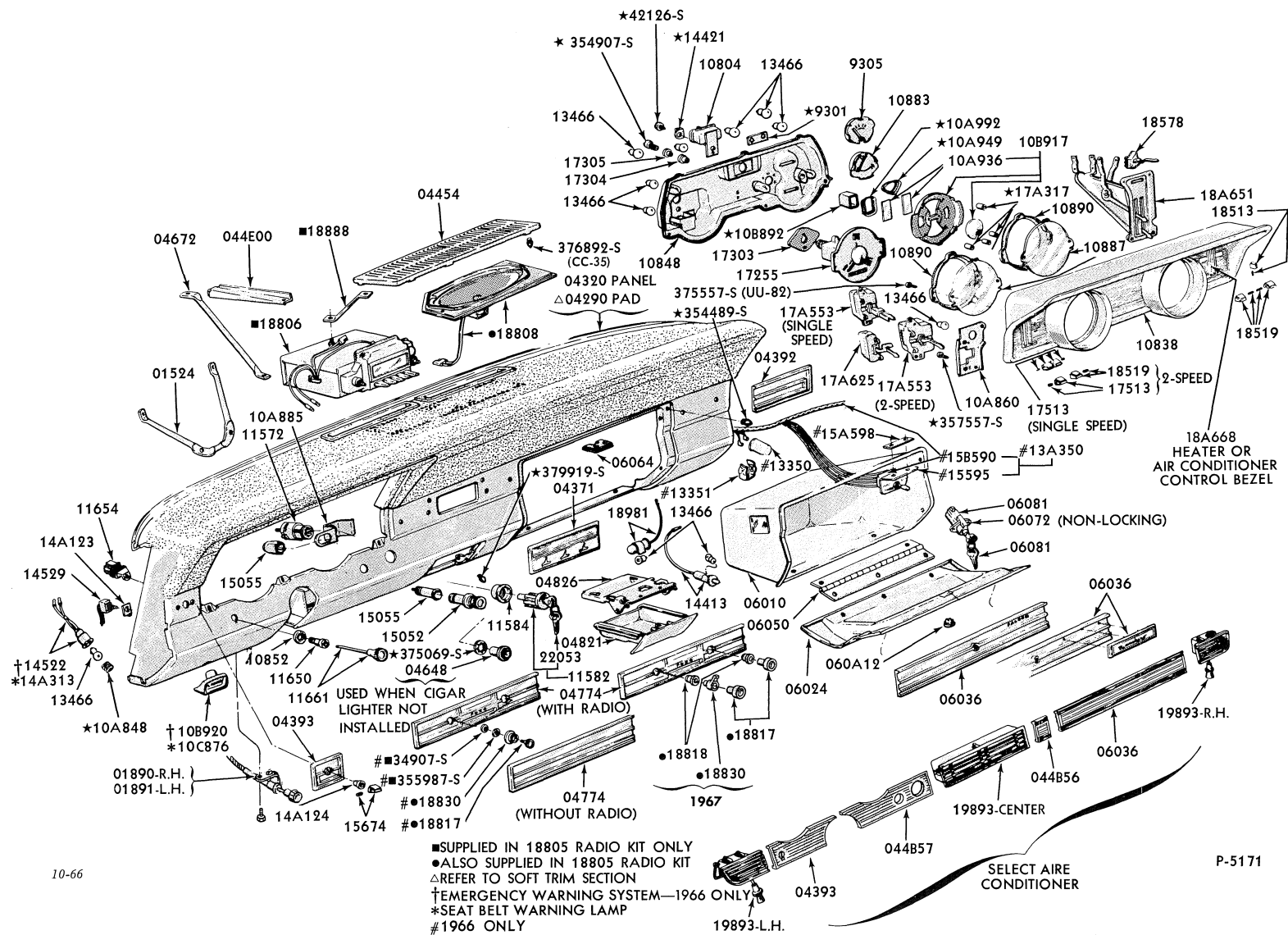
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Change No. 24

1966/67 FALCON INSTRUMENT PANEL & RELATED PARTS



1967/ MUSTANG INSTRUMENT PANEL & RELATED PARTS

Group	Part Number	Part Name	Group	Part Number	Part Name
9305	C7ZZ 9305-A	Gauge (fuel) 1967	10B923	#	Wiring (warning lamp)
9305	C7ZZ 9305-B	Gauge (fuel) 1968	10B924	C7AZ 10B924-A	Relay (warning lamp)
9B308	C7ZZ 9B308-A	Gauge (oil pressure) 1967			
9B308	C7ZZ 9B308-B	Gauge (oil pressure) 1968	10A936	C7ZZ 10A936-A	Lens (oil)
01870	C7ZZ 6501870-A	Bracket (air control mounting)	10A937	C7ZZ 10A937-A	Lens (alt)
01891	C7ZZ 6501891-A	Control assy. (air)-L. H.			
04290	Δ	Pad (safety)	10B942	#	Wiring
04320	#	Panel assy. (instrument)	10B966	C7ZZ 10B966-A	Dial (indicator)
04371	C7ZZ 6504371-A	Plate (instrument panel radio dial hole)			
			11572	C5AZ 11572-B	Switch (ignition)
044A10	#	Panel assy. (instrument panel finish lower)	11582	C5AZ 11582-C	Cylinder & keys (ign. switch lock)
04428	C7ZZ 6504428-A	Cover (clock opening)	11584	C6OZ 11584-A	Bezel (ignition switch)
044A90	#	Panel assy. (instrument panel finish-upper)	11654	C5ZZ 11654-B	Switch (headlamp)
04496	C7ZZ 6504496-A	Cover (heater control opening)	11650	C7ZZ 11650-A	Nut (headlamp switch)
			11661	C7ZZ 11661-A	Knob & shaft (headlamp switch)
04522	C7ZZ 6504522-A	Moulding (instrument panel pad retaining)-R. H.			
04523	C7ZZ 6504523-A	Moulding-L. H.	13466	#	Bulb (instrument lighting)
045C72	C7ZZ 65045C72-A	Support (instrument panel safety pad retainer moulding)	13763	#	Bracket (map or courtesy lamp)
04672	C7ZZ 6504672-A	Brace (instrument panel lower flange to cowl inner)	14413	C3AZ 14413-A	Switch & wire assy. (glove compartment lamp)
04774	#	Panel (instrument panel at cluster finish-lower)	14474	C6ZZ 14474-A	Terminal (wire snap on)
			14603	C7ZZ 14603-A	Bushing (terminal)
04821	C7ZZ 6504821-A	Box & snuffer assy. (console, quarter panel, instrument panel)			
04826	C7ZZ 6504826-A	Retainer assy. (instrument panel ash receptacle)	15A000	C7ZZ 15A000-A	Kit (clock)
			15A012	C7OZ 15A012-A	Nut (reset knob)
06010	C7ZZ 6506010-A	Compartment assy. (glove)			
060A12	C6OZ 62060A12-A	Bezel (glove compartment door lock)	15032	C7ZZ 15032-A	Knob (front set)
06024	C7ZZ 6506024-A	Door assy. (glove compartment)	15052	C7ZZ 15052-A	Knob & element (cigar lighter)
06050	C7ZZ 6506050-A	Hinge assy. (glove compartment door)	15055	C7ZZ 15055-A	Socket & retainer (cigar lighter)
06064	C6OZ 6206064-A	Catch (glove compartment door latch striker plate)	15A214	C6ZZ 15A214-A	Switch & wiring (fog lamp)
06081	C6OZ 6206081-B	Lock assy. (glove compartment door)	15A218	C7ZZ 15A218-A	Bracket (fog lamp switch mounting)
10804	C6DZ 10804-A	Regulator (voltage)	15259	C5ZZ 15259-A	Knob (fog lamp switch)
10838	#	Housing	15B663	C4VY 15B663-A	Nut (top control switch)
			15668	C7ZZ 15668-A	Switch assy. (top control)
10A840	C7ZZ 10A840-A	Bezel & lens (parking brake warning lamp)			
10848	#	Plate (back)	17255	#	Speedometer assy.
			17303	C7MY 17303-A	Gasket (speedometer mounting)
10850	C7ZZ 10850-A	Ammeter	17360	#	Tachometer assy.
10852	C4VY 10852-B	Bezel (top control)	18490	#	Nozzle (windshield defroster)
10852	C7ZZ 10852-A	Bezel (headlamp switch)	18491	#	Nozzle (windshield defroster)
10C854	#	Housing (warning panel)			
			18513	C4DZ 18513-A	Knob (heater blower switch)
10A861	C7ZZ 10A861-A	Plate (trim)	18519	#	Knob (heater control)
10B870	C4VY 10B870-A	Filter (light)			
10C876	#	Bezel & lens (warning lamp)	18531	#	Bracket (heater control mounting)
10883	C7ZZ 10883-A	Gauge (temperature)	18578	#	Switch (heater or air conditioner control)
10A885	C7ZZ 10A885-A	Retainer (ignition switch)	18A651	#	Panel (heater control)
10887	#	Dial (main)	18805	#	Radio kit
10890	#	Mask	18808	#	Speaker (radio receiver-dash mounted)
10891	C7ZZ 10891-A	Baffle (tachometer lamp)	18817	#	Knob (radio receiver)
			18830	C7ZZ 18830-A	Disc (radio receiver)
			18842	C7ZZ 18842-A	Bezel (radio control)
			18A945	C7SZ 18A945-A	Sleeve (tone control disc)
			19C696	#	Register assy. (instrument panel)
			19893	#	Register assy. (instrument panel)
			19980	#	Panel (air conditioner control)
			22053	C7AZ 6222053-A	Key (ignition & door)-blank

Refer to Basic Group for Proper Prefix and/or Suffix Required

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Change No. 24

1967 THUNDERBIRD INSTRUMENT PANEL & RELATED PARTS

Group	Part Number	Part Name	Group	Part Number	Part Name
3678	C7SZ 3678-A	Brace (steering column)	10A885	C7SZ 10A885-A	Plate (ign. switch mounting)
9305	C7SZ 9305-A	Gauge (fuel & oil)	10890	#	Mask
9B314	C7SZ 9B314-A	Retainer (instrument cluster-fuel & oil)	10891	#	Baffle (lamp)
9B314	C7SZ 9B314-B	Retainer (instrument cluster-temperature & alternator)	10892	C7SZ 10892-A	Baffle (wiper switch lamp)
			10927	#	Terminal (gauge)
			10A995	#	Gasket (lamp)
01508	C7SZ 6501508-A	Support assy. (brake pedal)	11572	C5AZ 11572-B	Switch (ignition)
02006	C7SZ 6502006-A	Control assy. (vent. air register damper)	11582	C5AZ 11582-C	Cylinder & keys (ign. switch lock)
			11584	C7SZ 11584-A	Bezel (ignition switch)
▲04290	▲	Pad (safety)	11650	C7SZ 11650-A	Nut (headlamp switch)
04320	C7SZ 6504320-A	Panel assy. (instrument)	11654	C5SZ 11654-C	Switch (headlamp)
04366	C7SZ 6504366-A	Bracket (instr. panel to pillar)	11661	C7SZ 11661-A	Knob & shaft (headlamp switch)
04392	#	Panel (finish end)-R. H.	11A669	C7SZ 11A669-A	Retainer (light switch)
04393	#	Panel (finish end)-L. H.			
044B06	#	Panel (instrument panel extension finish)	13340	C7SZ 13340-A	Jewel (turn indicator lamp)
044A10	C7SZ 65044A10-A	Panel assy. (finish-lower)	13466	#	Bulb (instrument panel lighting)
044C10	C7SZ 65044C10-A	Moulding (instrument panel lower finish panel-outer)	13711	#	Socket assy. (instrument cluster lamps)
044E32	C7SZ 65044E32-B	Moulding (instrument panel steering column plate)	13B711	C6VY 13B711-A	Wiring assy. (instr. map lamp)
044A36	C7SZ 65044A36-B	Moulding (instrument panel pad retaining lower)-R. H.	13761	C7SZ 13761-A	Lens (map lamp)
044A37	C7SZ 65044A37-A	Moulding (instrument panel pad retaining lower)-L. H.	13A762	C6VY 13A762-A	Bracket (interior lamp)
			13764	C7SZ 13764-A	Switch (map lamp)
044B56	C7SZ 65044B56-A	Panel (finish-intermediate)	13765	C7SZ 13765-A	Body (map lamp)
04475	C7SZ 6504475-A	Plate (steering column finish)	14603	C7ZZ 14603-A	Bushing (terminal)
044A85	#	Panel (instrument panel finish lower-outer)			
044E88	▲	Pad (finish panel)	15000	C7SZ 15000-A	Clock assy. (electric)
044A90	C7SZ 65044A90-A	Panel assy. (finish-upper)	15009	C7SZ 15009-B	Bezel (clock)
044E90	C7SZ 57044E90-A	Bracket (end lower finish panel)		C7SZ 15009-A	Retainer (clock)
045C41	C7SZ 57045C41-A	Panel (finish end-lower)	15032	C7SZ 15032-A	Knob (clock reset)
04619	C7SZ 6504619-A	Retainer (finish lower-center)	17255	C7SZ 17255-A	Speedometer assy.
04652	C7SZ 6504652-A	Moulding (lower-center)	17A260	C7SZ 17A260-A	Speedometer pod retainer
04674	C7SZ 6504674-A	Reinforcement (lower flange)-center	17B301	C7SZ 17B301-A	Sleeve (speedometer cable)
			17B302	C7SZ 17B302-A	Retainer (speedometer sleeve)
06010	#	Compartment assy. (glove)	17303	C7MY 17303-A	Gasket (speedometer case)
060A12	C6OZ 62060A12-A	Bezel (glove compartment door lock)	17B303	C7SZ 17B303-A	Grommet (speedometer mtg.)
06024	C7SZ 6506024-A	Door assy. (glove compartment)	17470	C7SZ 17470-A	Control assy. (windshield wiper)
06036	C7SZ 6506036-A	Panel (glove compt. door finish)	17B471	C7SZ 17B471-A	Lens (wipers-washers-vent-air indicator lamp)
06050	C7SZ 6506050-A	Hinge assy. (glove box door)	17513	#	Knob (windshield washer, wiper & flow thru)-R. H. & L. H. air vent
06064	C7SZ 6506064-A	Catch (glove compartment latch striker plate)	17A625	C4SZ 17A625-A	Switch (washer control)
06081	C6OZ 6206081-B	Lock assy. (glove compartment door)			
06156	C7SZ 6506156-A	Cover assy. (glove box fuse panel opening)	18513	C7SZ 18513-A	Knob (heater or A/C blower switch)
			18519	C7SZ 18519-A	Knob (heater or A/C control)
10804	C7SZ 10804-A	Regulator (voltage)	18549	C7SZ 18549-A	Panel (heater control)
10838	C7SZ 10838-A	Housing	18578	C7SZ 18578-A	Switch (heater or A/C blower)
10A841	#	Lamp & wiring (parking brake warning)	18805	#	Radio Kit
10K843	C7SZ 10K843-A	Board (printed circuit)	18808	C7SZ 18808-A	Speaker (radio receiver dash mount)
10848	#	Plate (back)	18817	C7SZ 18817-A	Knob (radio receiver)
10852	#	Bezel	18830	C7SZ 18830-A	Disc (radio receiver tone control)
10A860	C7SZ 10A860-A	Plate (ign. switch mounting)	18863	C4VY 18863-A	Switch assy. (electric antenna)
10A861	#	Plate (trim)			
10867	C7SZ 10867-A	Spring (wiper switch bezel)	18911	C4VY 18911-A	Knob (map lamp and electric antenna)
10876	#	Bezel	18A945	C7SZ 18A945-A	Sleeve (radio receiver tone control disc)
10880	C7SZ 10880-A	Lens (main)	18A952	C7SZ 18A952-A	Choke & capacitor assy. (radio suppression)
10883	C7SZ 10883-A	Gauge (temperature)			
			19893	#	Register assy. (instr. panel)
			19980	C7SZ 19980-A	Panel (air conditioner control)

Refer to Basic Group for complete Part Number

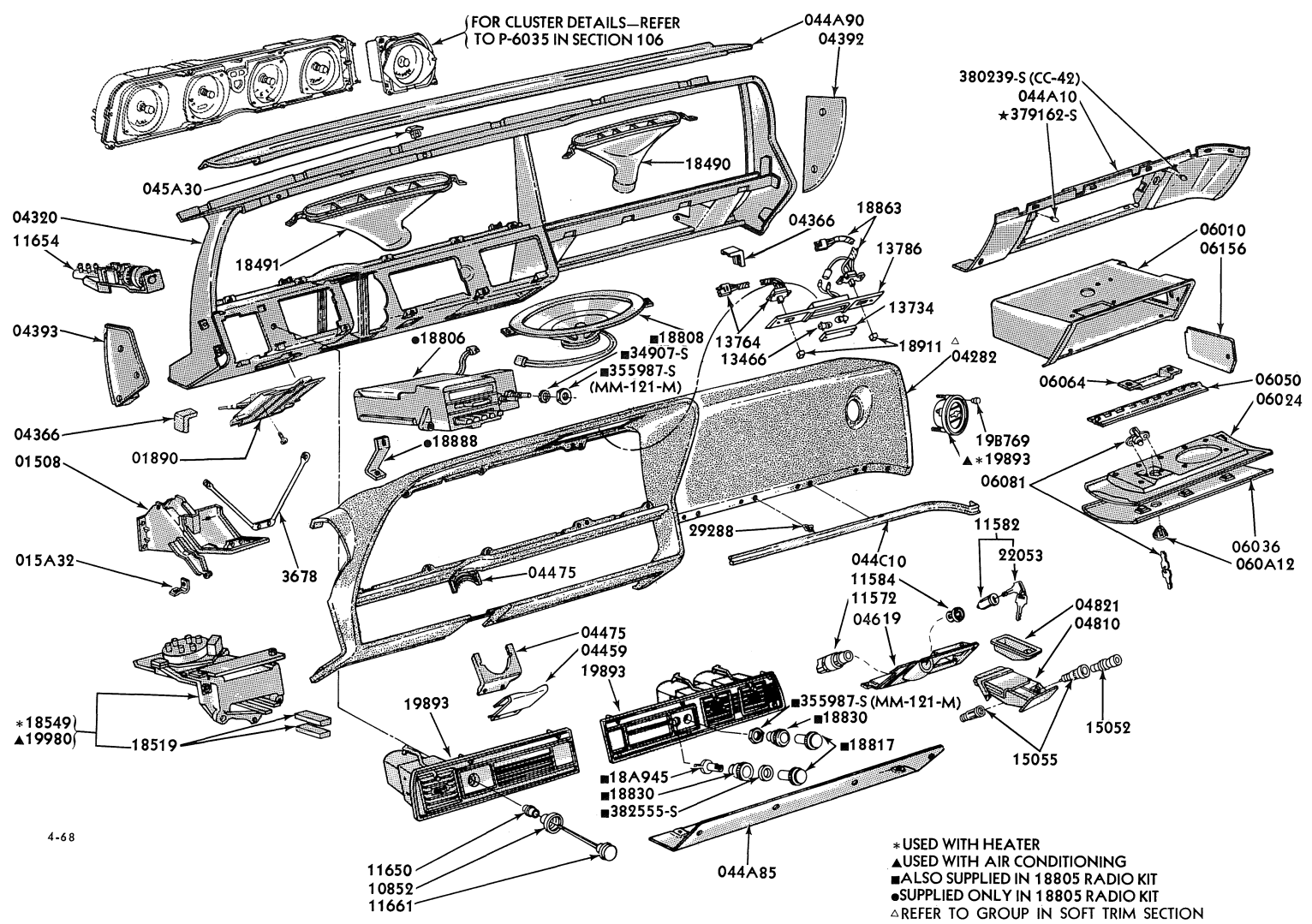
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Change No. 28

1968 THUNDERBIRD INSTRUMENT PANEL & RELATED PARTS



1968 THUNDERBIRD INSTRUMENT PANEL & RELATED PARTS

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△ Refer to Basic Group in Soft Trim Section

Refer to Basic Group for proper prefixes & suffixs required

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Change No. 24

1968 BRONCO INSTRUMENT PANEL and RELATED PARTS

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Change No. 26



Section 10

Wheels

SECT. #10 - 29

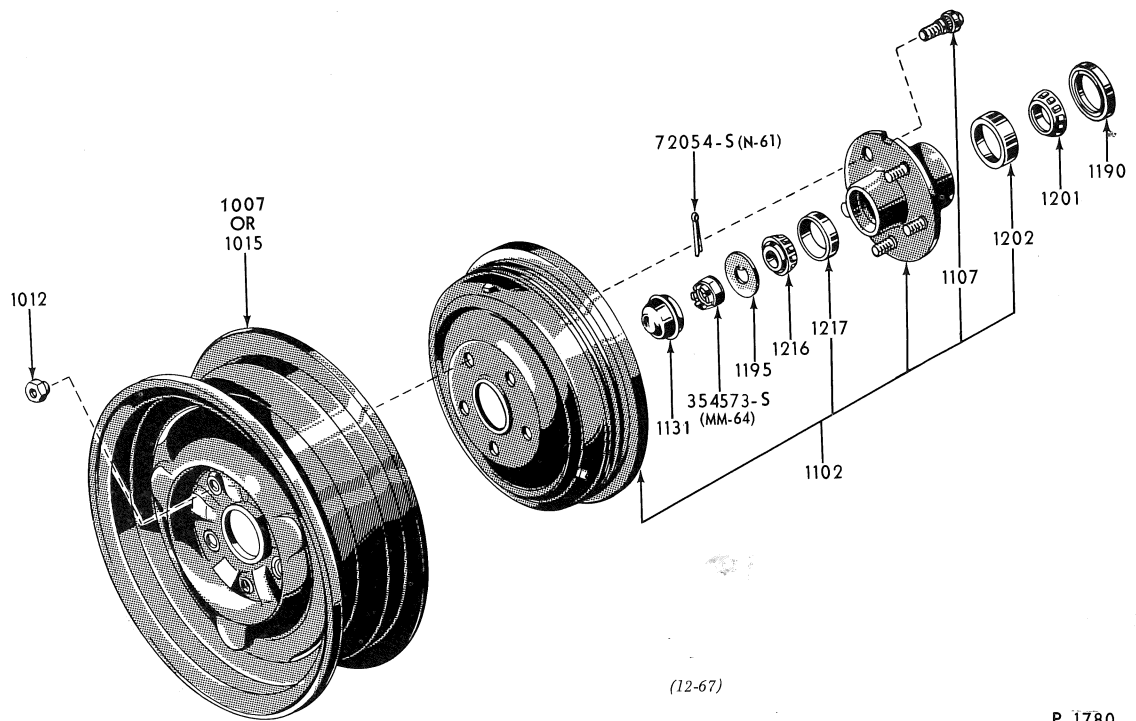
WHEEL - BRAKE

INDEX

BELOW IS A LIST OF THE MAJOR GROUPS AND THE ORDER IN WHICH THEY ARE LISTED IN THIS INDEX.

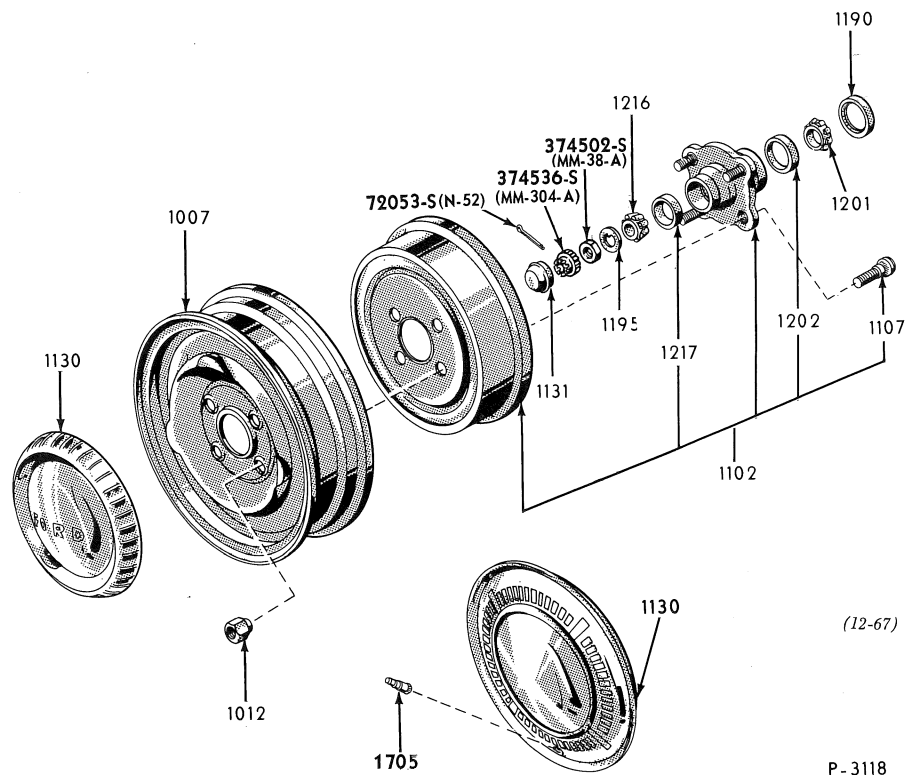
WHEELS AND RELATED PARTS	BRAKE WHEEL CYLINDERS	POWER BRAKE BOOSTERS
SPARE WHEEL CARRIERS	BRAKE SYSTEMS	POWER BRAKE BOOSTER INSTALLATION
BRAKE MASTER CYLINDERS	FRONT AND REAR BRAKES	BRAKE AND CLUTCH PEDALS

YEAR	TITLE	ILLUSTRATION NO.	SECTION NO.	PAGE NO.
WHEELS and RELATED PARTS				
1960/	Front Wheel, Hub, Bearings, etc. (Ford, Fairlane, Thunderbird)-Typical	P-1780	10	1
1960/	Front Wheel, Hub, Bearings, etc. (Falcon, Mustang) -Typical	P-3118	10	1
1960	Hub Cap and Wheel Cover -Typical	P-2988	10	2
1961/64	Hub Cap and Wheel Cover (All Models)	P-4186-A	10	3
1961/66		P-4186-B	10	4
1964/65	Hub Cap and Wheel Cover (All Models)	P-4393	10	5
1965/67	Hub Cap and Wheel Cover (All Models)	P-4703	10	6
1966/	Hub Cap and Wheel Cover (All Models)	P-5144	10	15
1967/	Hub Cap and Wheel Cover (All Models)	P-5623	10	19
1967/	Hub Cap and Wheel Cover (All Models)	P-6362	10	22
1966	Front Wheel Drive & Free Running Hub (Bronco)	P-5312	30	20
SPARE WHEEL CARRIERS				
1960	Spare Wheel Carrier (Thunderbird)-Exterior	P-2900	10	7
1960	Spare Wheel Carrier (Ford) -Exterior	P-3178	10	8
1960/65	Spare Wheel and Jack Stowage (Falcon)	P-3916	10	9
1961	Spare Wheel Carrier (Ford) -Exterior	P-3671	10	10
1961/64	Spare Wheel and Jack Stowage (Ford)	P-3706	10	11
1962/65	Spare Wheel and Jack Stowage (Fairlane-except Station Wagon)	P-3706	10	11
1961/63	Spare Wheel and Jack Stowage (Thunderbird)	P-4598	10	12
1964/66	Spare Wheel and Jack Stowage (Thunderbird)	P-4597	10	12
1965/	Spare Wheel and Jack Stowage (Mustang)	P-4596	10	13
1965/66	Spare Wheel and Jack Stowage (Ford)	P-4823	10	14
1963/65	Spare Wheel and Jack Stowage (Fairlane Station Wagon)	P-4824	10	13
1966/	Spare Wheel and Jack Stowage (Bronco)	P-4982	10	16
1966/	Spare Wheel and Jack Stowage (Fairlane & Falcon-except Ranchero & Station Wagon)	P-5211	10	17
1966/	Spare Wheel and Jack Stowage (Fairlane & Falcon-Ranchero & Station Wagon)	P-5212	10	18
1967	Spare Wheel and Jack Stowage (Ford)	P-5779	10	20
1967	Spare Wheel and Jack Stowage (Thunderbird)	P-5780	10	16
1968	Spare Wheel Carrier (Swing Away)-Bronco	P-6232	10	21
BRAKE MASTER CYLINDERS				
1960/66	Brake Master Cylinder (except 1960 Thunderbird) -Typical	P-3098	20	1
1960	Brake Master Cylinder (Thunderbird)	P-1786	20	1
1967/	Brake Master Cylinder (Dual)-Typical (Ford)	P-5518	20	23
BRAKE WHEEL CYLINDERS				
1960/	Brake Cylinder (Front)-(Ford)	P-2283	20	2
1960/	Brake Cylinder (Rear)-(Ford)	P-2284	20	2
1960/	Brake Cylinders (Front and Rear) (Thunderbird & Fairlane)	P-3906	20	2
1960/	Brake Cylinders (Front and Rear) (Falcon, Mustang)	P-2990	20	3
BRAKE SYSTEMS				
1960/64	Brake System (Ford)	P-3099	20	4
1960/65	Brake System (Falcon)	P-3119	20	5
1960	Brake System (Thunderbird)	P-3104	20	6
1961/63	Brake System (Thunderbird)	P-3245	20	7
1962/65	Brake System (Fairlane)	P-3678	20	8
1964/66	Brake System (Thunderbird)	P-4240	20	9
1965/66	Brake System (Mustang)	P-4470	20	10
1965/66	Drum Brake System (Ford)	P-4610	20	11
1966	Brake System (Fairlane & Falcon)	P-4985	20	18
1966/	Brake System and Front & Rear Axle Ventilation Systems (Bronco)	P-4974	20	19
1966	Disc Brake System (Ford)	P-5235	20	20
1967/	Disc Brake System (Ford)	P-5481	20	21
1967/	Drum Brake System (Ford)	P-5482	20	22
1967/	Disc, Drum & Parking Brake Systems (Fairlane & Falcon)	P-5515	20	24
1967/	Disc & Parking Brake Systems (Mustang)	P-5516	20	25
1967	Brake System (Thunderbird)	P-5480	20	26
1968	Brake System (Thunderbird)	P-6399	20	29
1968	Parking Brake System (Thunderbird)	P-6400	20	30



P-1780

1960/ FRONT WHEEL, HUB, BEARINGS, ETC.(FORD, FAIRLANE, THUNDERBIRD)- TYPICAL



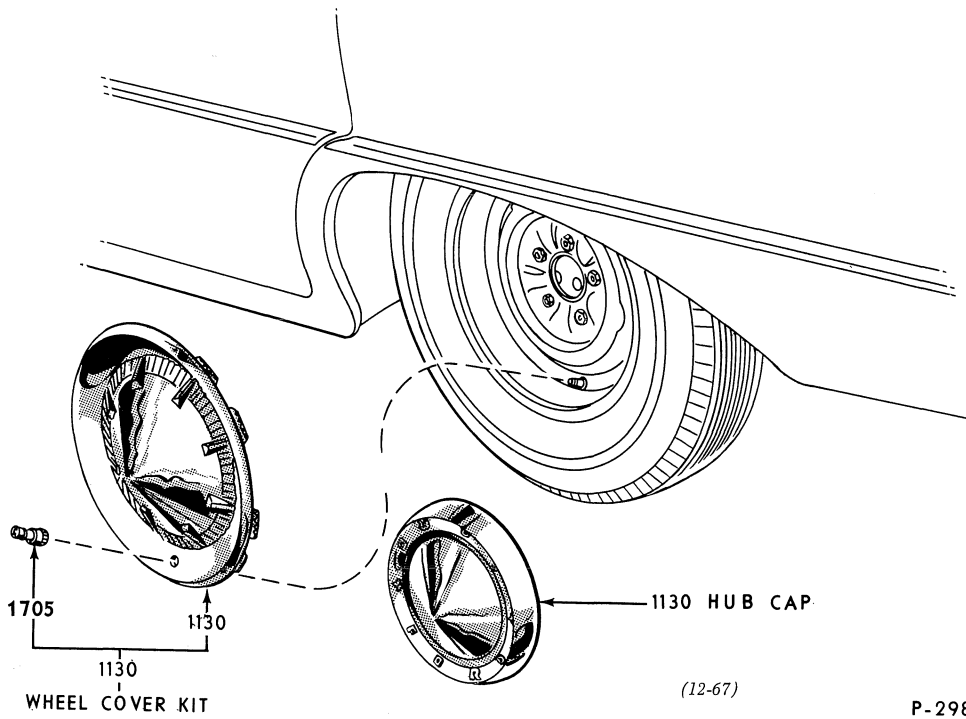
P-3118

1960/ FRONT WHEEL, HUB, BEARINGS, ETC. (FALCON, MUSTANG)-TYPICAL

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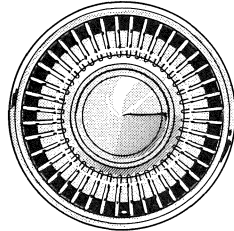
Change No. 25



1960 HUB CAP & WHEEL COVER - TYPICAL

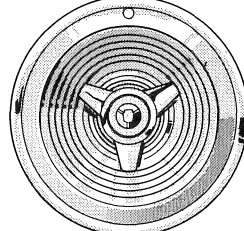
WHEEL COVERS

GALAXIE



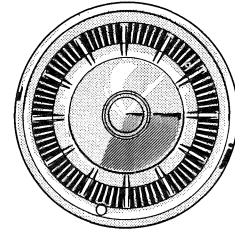
C1AA 1130-C (1961-14")

GALAXIE

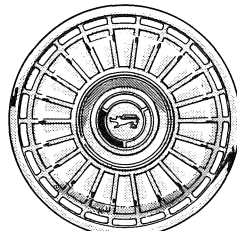


C3AZ 1130-Z (1963/64-15")
C3AZ 1130-F (1963-15")

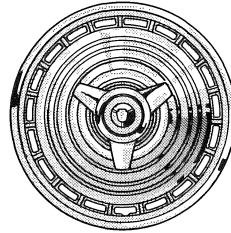
- FAIRLANE



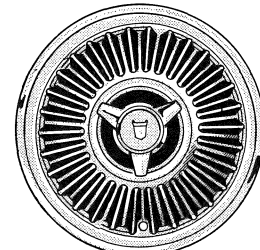
C2OA 1130-A (1962-13")



C2AZ 1130-C (1962-14")

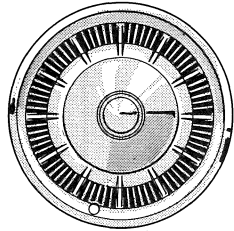


C3AZ 1130-C (1963-14")
C3AZ 1130-AA (1963-14")

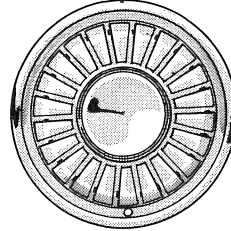


C3OZ 1130-L (1963/64-13")

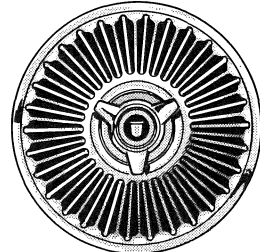
THUNDERBIRD



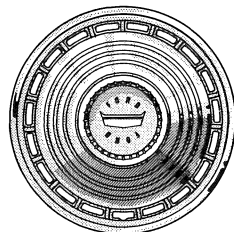
C2AA 1130-B (1962-14")



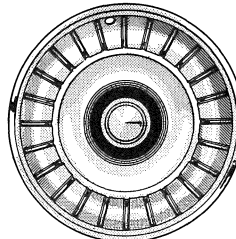
C1SZ 1130-B (1961/62-14")



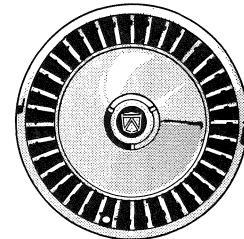
C3OZ 1130-K (1963/64-14")



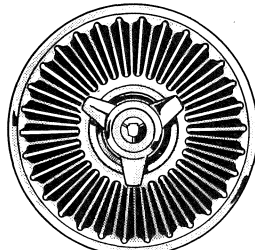
C3AZ 1130-U (1963-14")
C3AZ 1130-B (1963-14")



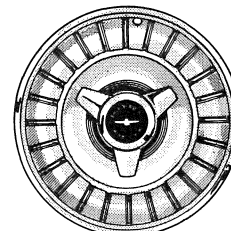
C3SZ 1130-A (1963-14")



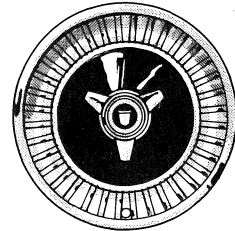
C3OZ 1130-D (1963-14")
C3OZ 1130-C (1963-13")



C3AZ 1130-G (1963/64-14")



C3SZ 1130-B (1963-14")
(BLACK CENTER)



C3OZ 1130-F (1963-13")
C3OZ 1130-G (1963-14")

6-67

P-4186-A

NOTE-RECOMMEND DEALERS RETAIN A COPY OF THE ANNUAL
ACCESSORIES SALES PROMOTION CATALOG FOR
FULL COLOR IDENTIFICATION OF WHEEL COVERS

1961/64 HUB CAP and WHEEL COVER (ALL MODELS)

Revised June, 1967

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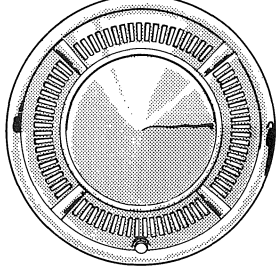
Change No. 21

**ILLUSTRATION
SECTION 10**

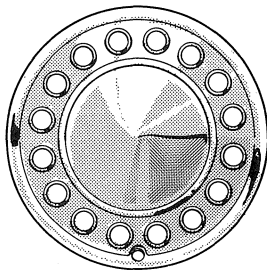
FORD CAR PARTS

WHEEL COVERS

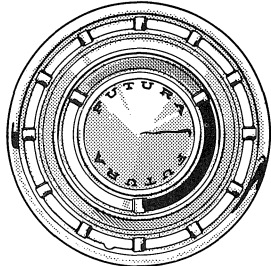
FALCON



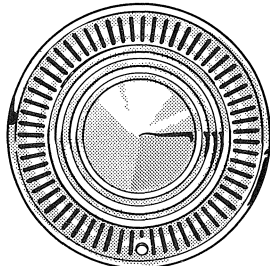
C1DD 1130-D (1961/62-13")
C2OZ 1130-C (1962-14")



C1DD 1130-E (1961/62-13")



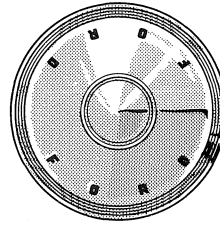
C2DZ 1130-C (1962/63-13")



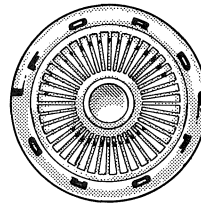
C2DZ 1130-A (1962/64-13")

HUB CAPS

GALAXIE AND FAIRLANE



C1AA 1130-B (1961/62-10")
C2OA 1130-C (1962-9")



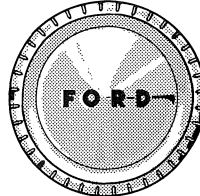
C3OZ 1130-A (1963-9")
C3OZ 1130-M (1963-9")
C3AZ 1130-A (1963-10")

THUNDERBIRD



C2SZ 1130-C (1962-7")
C3SZ 1130-D (1963/65-7")
(BLACK CENTER)

FALCON



C1DD 1130-C (1961-9")
C3DZ 1130-A (1960/66-9")

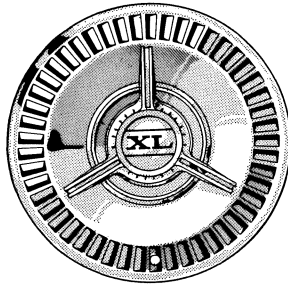
6-67

NOTE - RECOMMEND DEALERS RETAIN A COPY OF THE ANNUAL
ACCESSORIES SALES PROMOTION CATALOG FOR
FULL COLOR IDENTIFICATION OF WHEEL COVERS

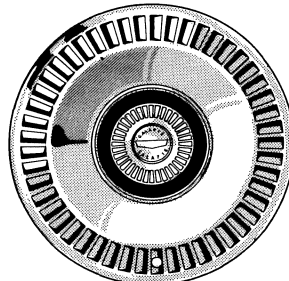
P-4186-B

1961/66 HUB CAP and WHEEL COVER (ALL MODELS)

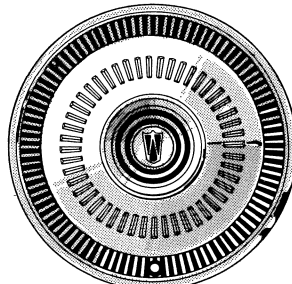
GALAXIE



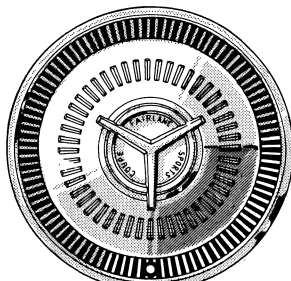
C4AZ 1130-C (1964—14")
(RED, WHITE & BLUE CENTER)



C4AZ 1130-B (1964—14")
(BLUE CENTER)

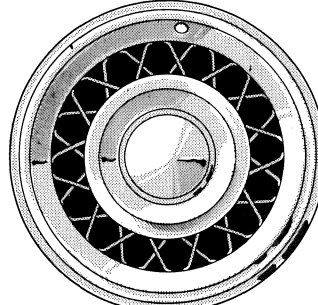


C4OZ 1130-C (1964—14")

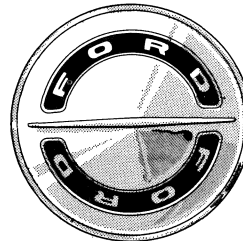


C4OZ 1130-G (1964—14")
C4OZ 1130-J (1964—14")
C4AZ 1130-K (1964—14")
(BLUE CENTER)

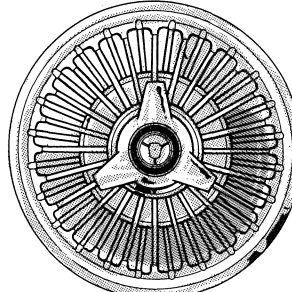
**GALAXIE
FAIRLANE
FALCON
MUSTANG**



C4AZ 1130-H (1964/65-14")
C4AZ 1130-J (1964—15")
C4OZ 1130-H (1964/65-13")

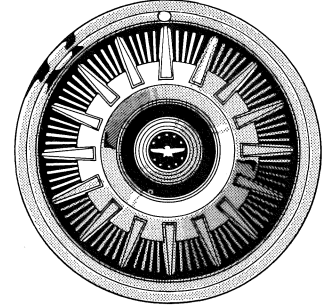


C4AZ 1130-A (1964/65-10½")
C4OZ 1130-A (1964/65-9½")
MUSTANG

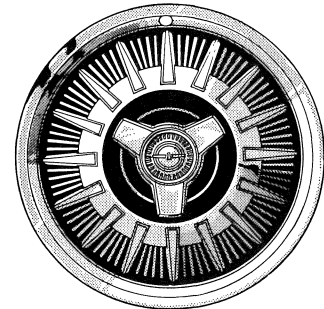


C4AZ 1130-L (1964/65-14")
(RED, WHITE & BLUE CENTER)

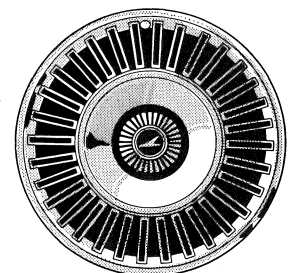
THUNDERBIRD



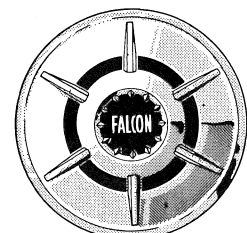
C4SZ 1130-A (1964—15")
(BLACK CENTER)



C4SZ 1130-B (1964—15")
(RED CENTER)
FALCON



C4DZ 1130-A (1964—13")
(BLACK CENTER)



C4DZ 1130-D (1964/65-9½")
(BLACK CENTER)

6-67

**NOTE—RECOMMEND DEALERS RETAIN A COPY OF THE ANNUAL
ACCESSORIES SALES PROMOTION CATALOG FOR
FULL COLOR IDENTIFICATION OF WHEEL COVERS**

P-4393

1964/65 HUB CAP and WHEEL COVER (ALL MODELS)

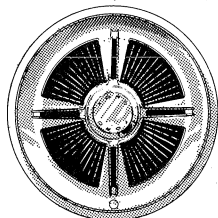
Revised August, 1967

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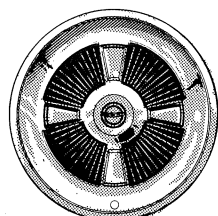
Change No. 22

FORD CAR PARTS**FORD, FAIRLANE,
FALCON, MUSTANG**

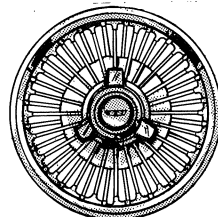
C5AZ 1130-A (1965/67-10½")
C6DZ 1130-A (1966-9½")



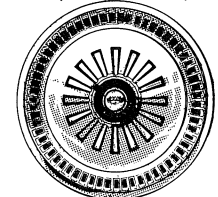
C5AZ 1130-F (1965-15")



C5AZ 1130-C (1965-15")
(BLUE CENTER)



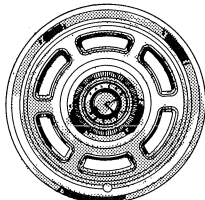
C5AZ 1130-D (1965/66-15")
C5OZ 1130-B (1965/67-14")
(BLUE CENTER)



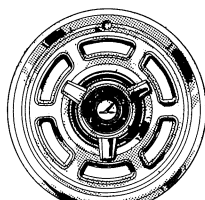
C5OZ 1130-E (1965-14")
(RED CENTER)



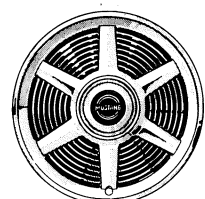
C5OZ 1130-A (1965/66-14")

FALCON

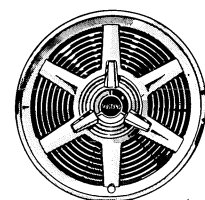
C5DZ 1130-A (1965/66-13")
C5DZ 1130-F (1965/66-14")



C5DZ 1130-D (1965/66-13")
C5DZ 1130-C (1965/66-14")
(RED CENTER)

MUSTANG

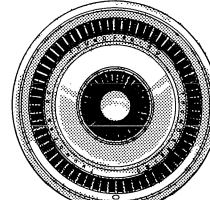
C5ZZ 1130-A (1965-13")
C5ZZ 1130-K (1965-13")
C5ZZ 1130-C (1965-14")
C5ZZ 1130-J (1965-14")
(BLACK CENTER)



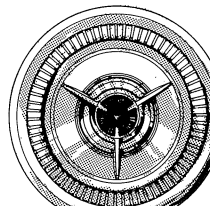
C5ZZ 1130-B (1965-13")
C5ZZ 1130-M (1965-13")
C5ZZ 1130-D (1965-14")
C5ZZ 1130-L (1965-14")
(BLACK CENTER)



C5ZZ 1130-W (1965/67-2½")

THUNDERBIRD

C5SZ 1130-A (1965-15")



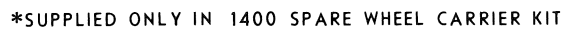
C5SZ 1130-B (1965-15")

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**NOTE-RECOMMEND DEALERS RETAIN A COPY OF THE ANNUAL
ACCESSORIES SALES PROMOTION CATALOG FOR
FULL COLOR IDENTIFICATION OF WHEEL COVERS**

P-4703

ILLUSTRATION SECTION 10

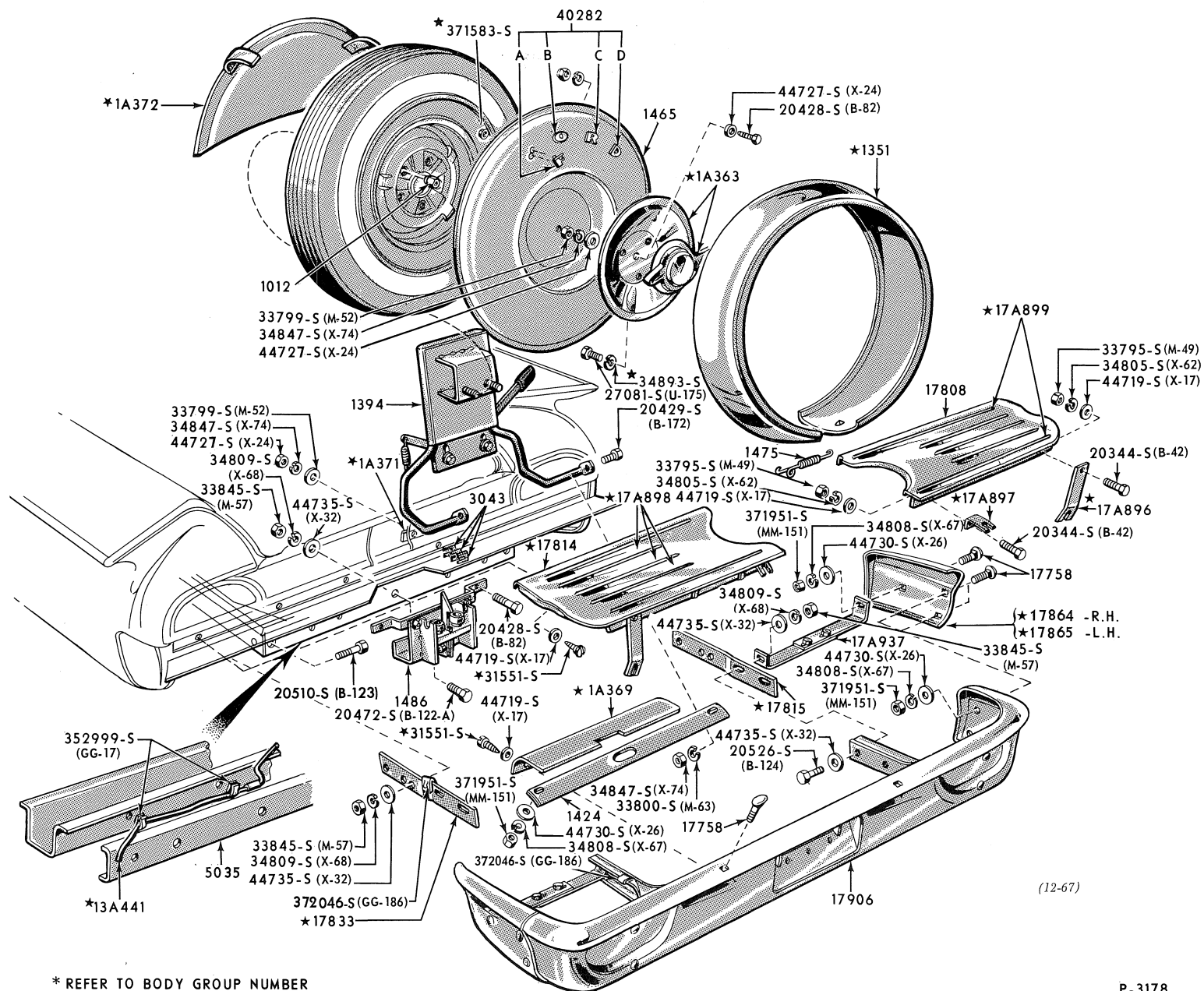


P-2900

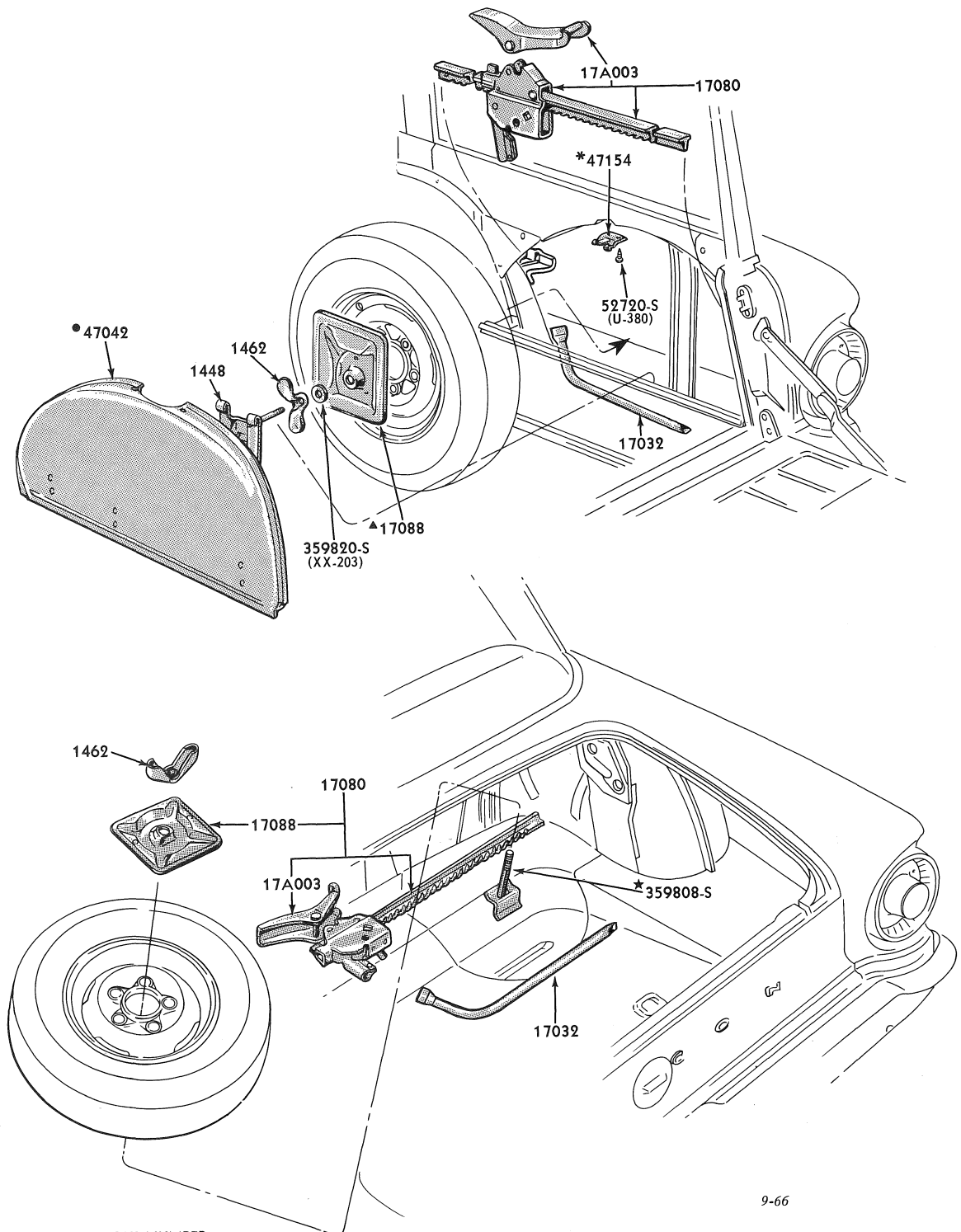
2

1960 SPARE WHEEL CARRIER (THUNDERBIRD) - EXTERIOR
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Change No. 25



1960 SPARE WHEEL CARRIER (FORD) - EXTERIOR



P-3916

9-66

* REFER TO BODY GROUP NUMBER
▲ ALSO SUPPLIED IN 17080 ASS'Y.
● REFER TO GROUP IN SOFT TRIM SECTION

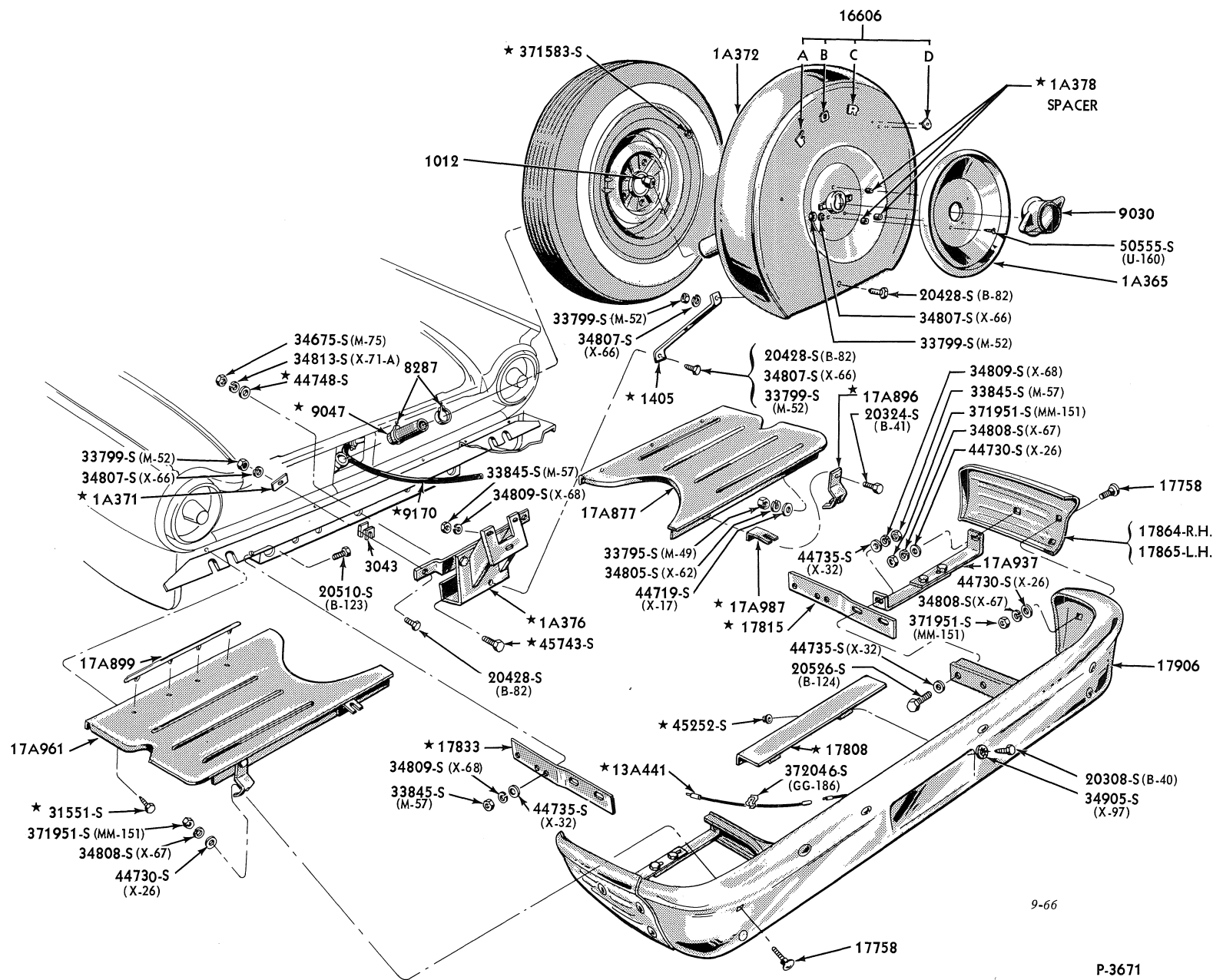
1960/65 SPARE WHEEL & JACK STOWAGE (FALCON)

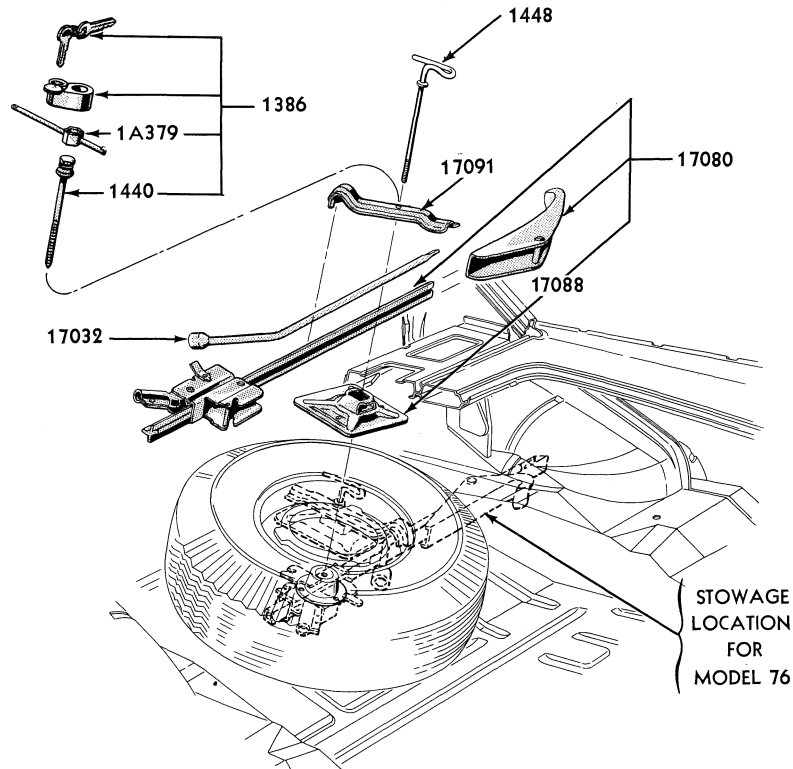
Revised September, 1966

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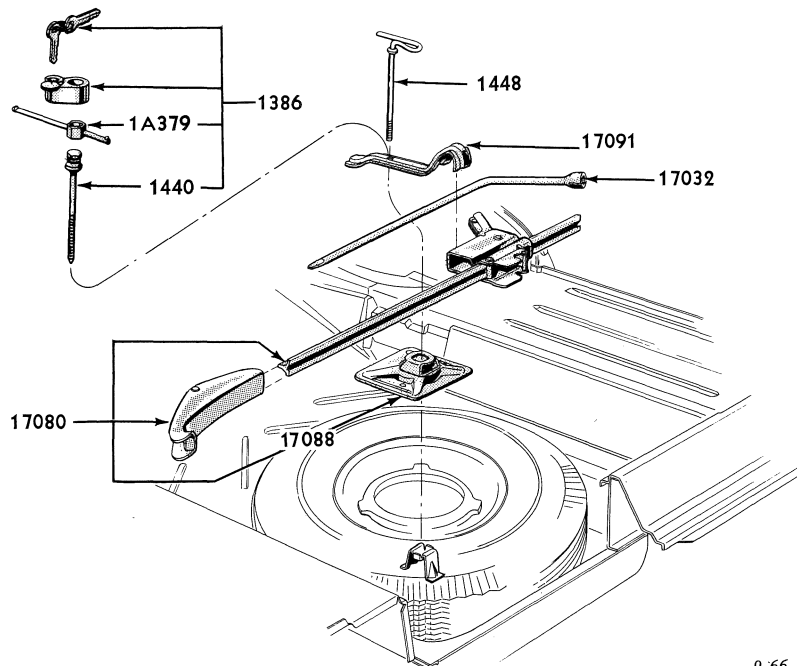
Change No. 15

1961 SPARE WHEEL CARRIER (FORD) - EXTERIOR





PASSENGER CAR



STATION WAGON

9-66

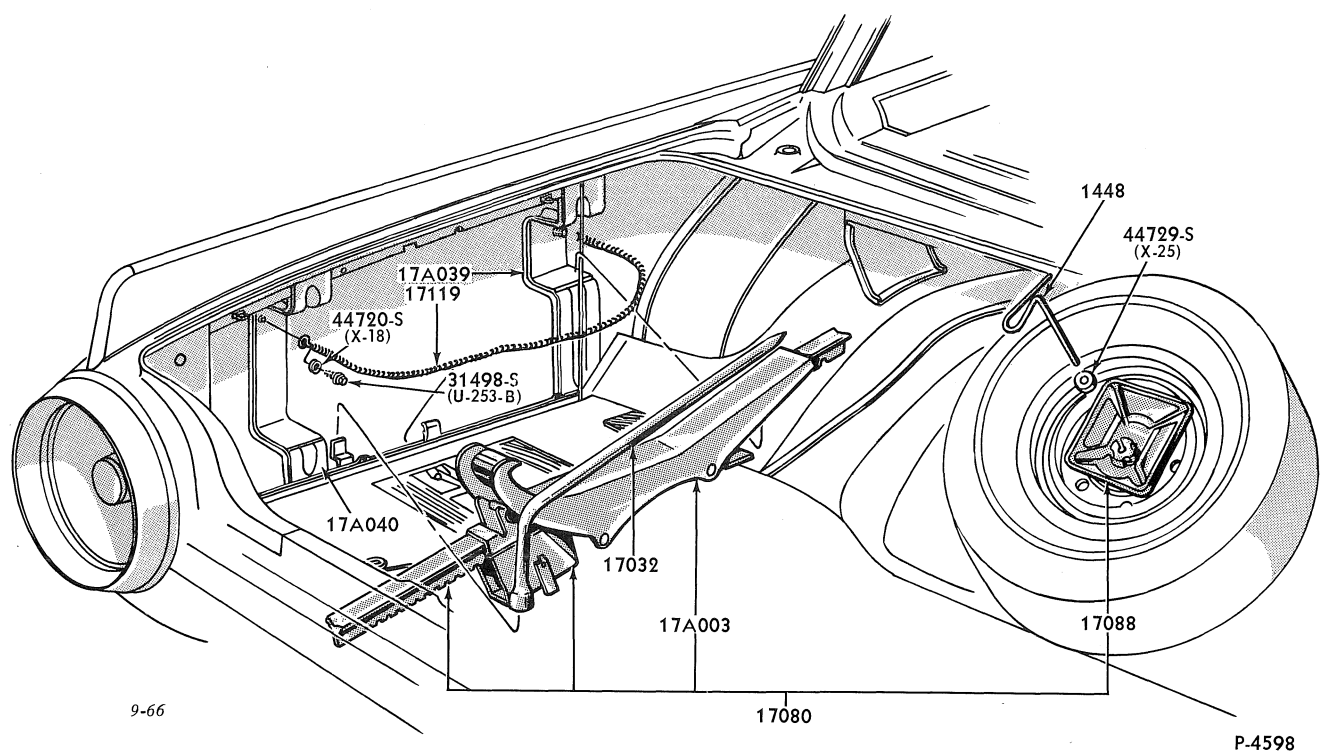
P-3706

1961/64 FORD SPARE WHEEL & JACK STOWAGE
1962/65 FAIRLANE (EXCEPT STATION WAGON)

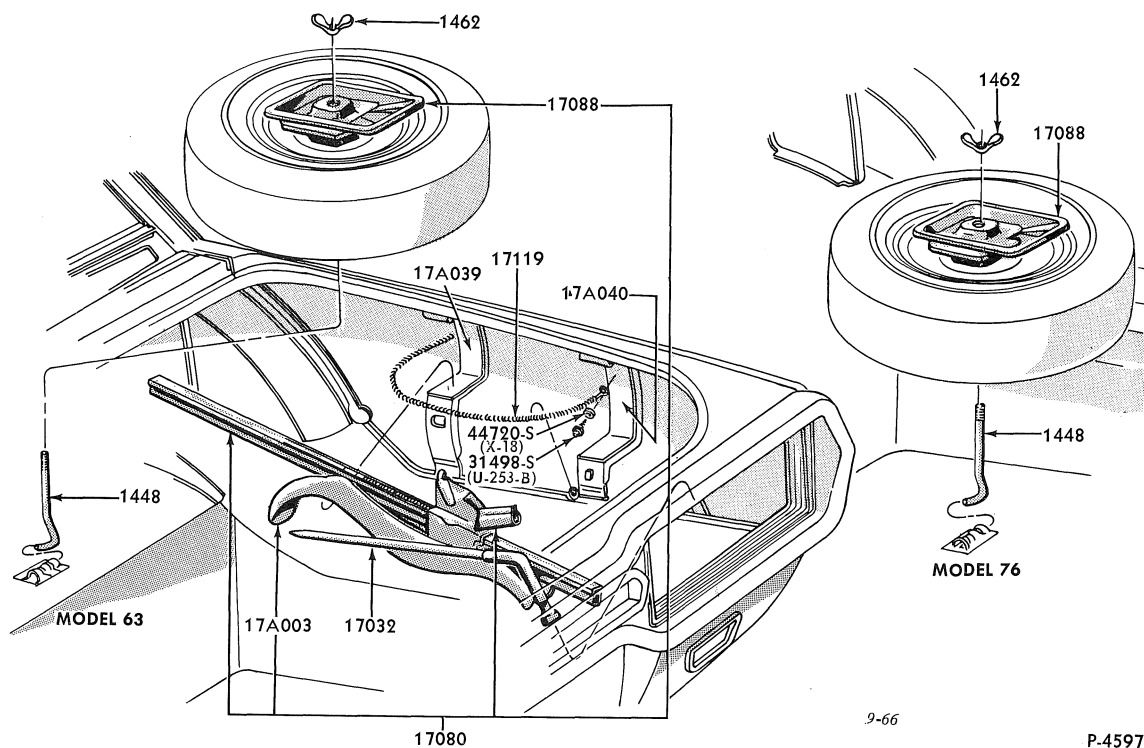
Revised September, 1966

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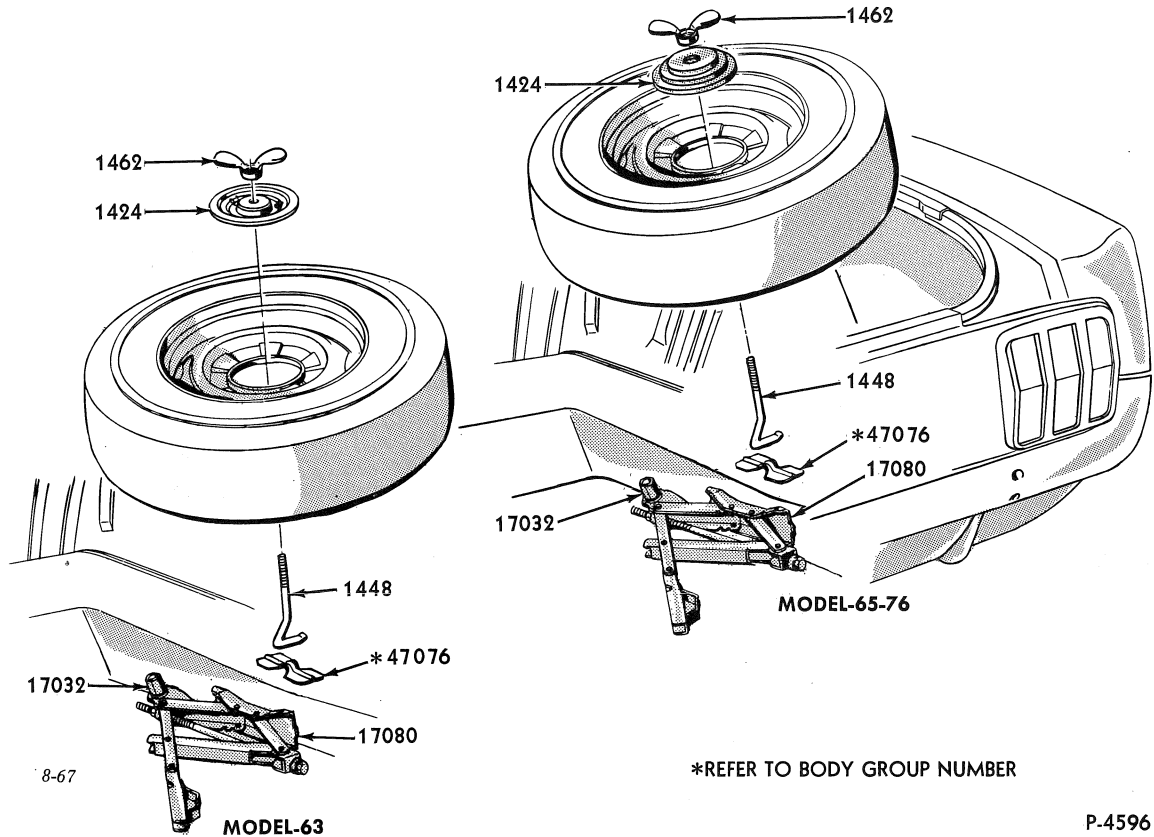
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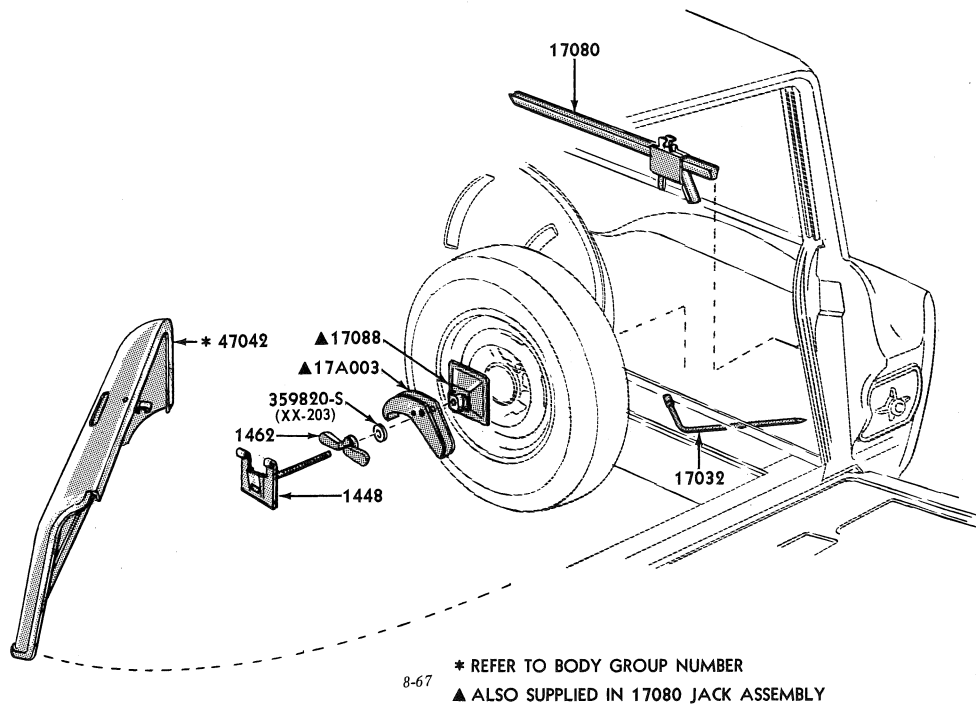
1961/63 SPARE WHEEL and JACK STOWAGE (THUNDERBIRD)



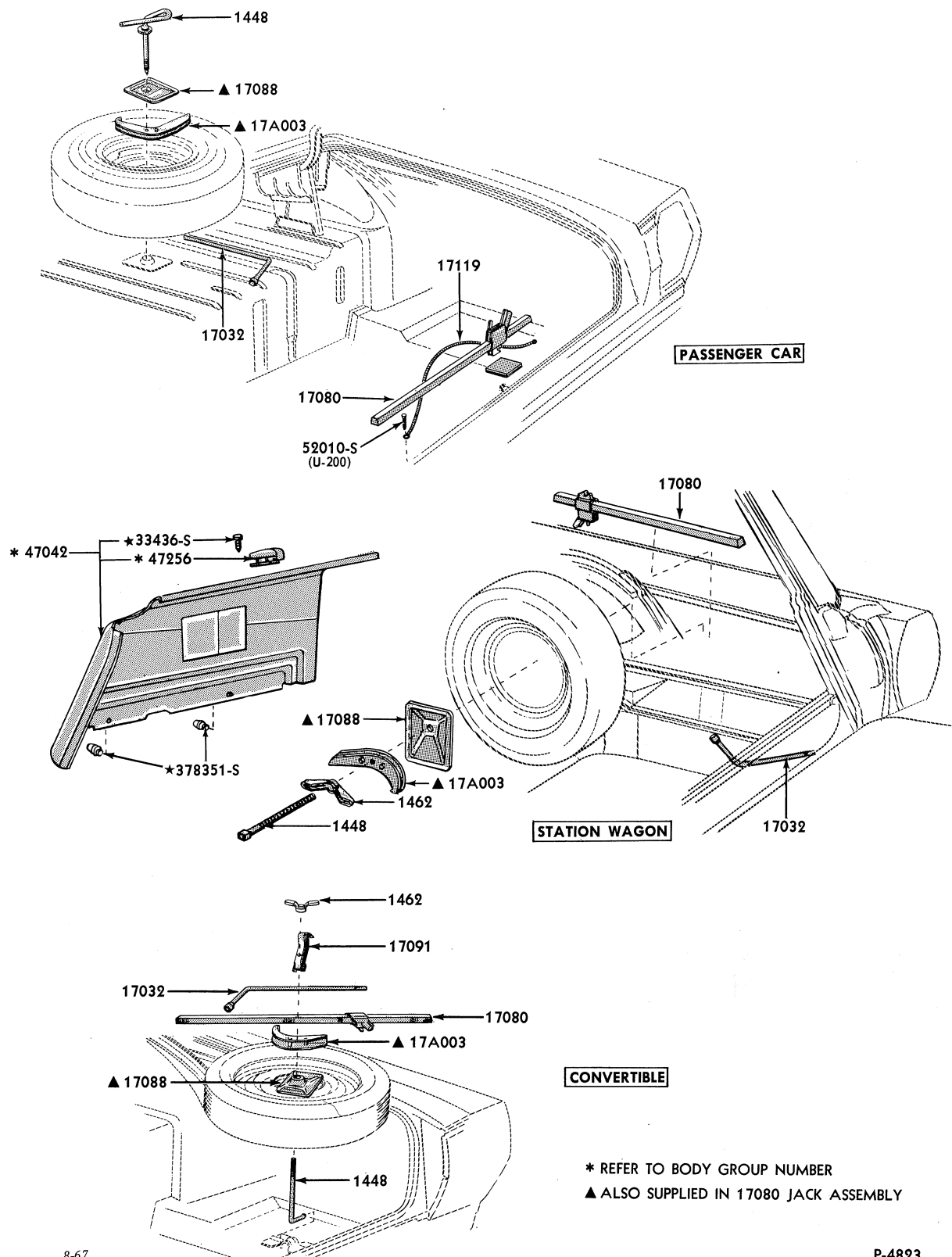
1964/66 SPARE WHEEL and JACK STOWAGE (THUNDERBIRD).



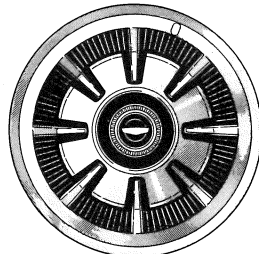
1965/ SPARE WHEEL & JACK STOWAGE (MUSTANG)



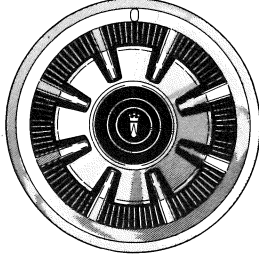
1963/65 SPARE WHEEL & JACK STOWAGE (FAIRLANE STATION WAGON)

**ILLUSTRATION
SECTION 10**
FORD CAR PARTS


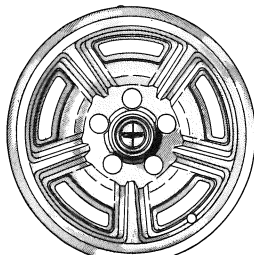
FORD



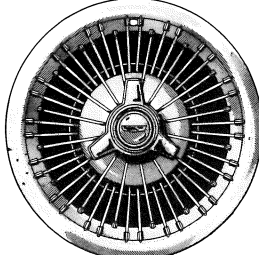
C6AZ-1130-A (1966-15")
(RED CENTER)



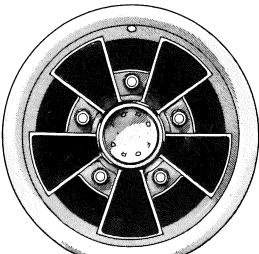
C6AZ-1130-B (1966-15")
(BLACK CENTER)



C6AZ-1130-C (1966/-16 1/4")
(RED CENTER)

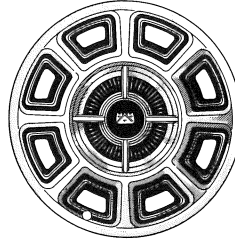


C6AZ-1130-L (1966-15")
(BLUE CENTER)

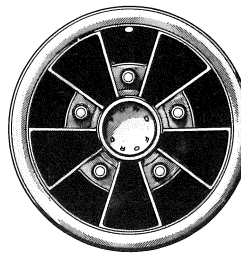


C6AZ-1130-K (1966-15")

FAIRLANE, FALCON MUSTANG



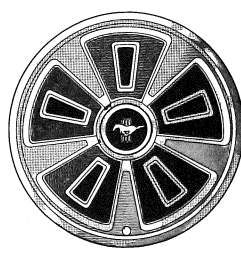
C6OZ-1130-C (1966-14")
(RED CENTER)



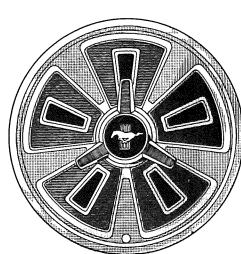
C6OZ-1130-K (1966-14")



C6OZ-1130-H (1966-2 1/2")
C7OZ-1130-C (1967/-2 1/2")

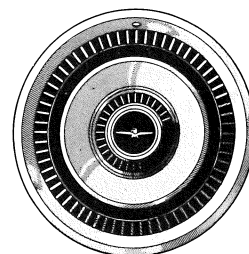


C6ZZ-1130-A (1966-14")
(BLACK CENTER)

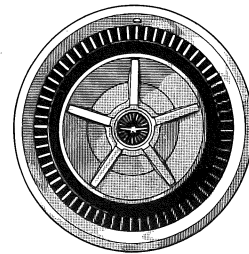


C6ZZ-1130-B (1966-14")
(BLACK CENTER)

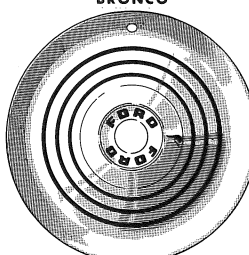
THUNDERBIRD



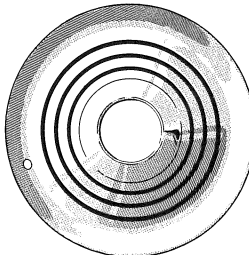
C6SZ-1130-A (1966-15")



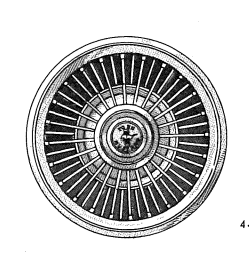
C6SZ-1130-B (1966-15")
(RED CENTER)
BRONCO



C6TZ-1130-A (1966-15")



C6TZ-1130-B (1966-15")



C6ZZ-1130-E (1966/-15 3/4") P-5144

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