

Motorcraft

1973-1979

CAR PARTS MASTER CATALOG

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1973/79 Ford Car Master Parts and Accessories Catalog
EAN: 978-1-60371-052-7
ISBN: 1-60371-052-3

Forel Publishing Company, LLC
3999 Peregrine Ridge Ct.
Woodbridge, VA 22192



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1973/79
FORD CARS

MASTER PARTS and ACCESSORIES CATALOG

FORM FPS 8094-A
(Text Only)

GENERAL
INFORMATION

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SYMBOLS USED REGULARLY IN CATALOG

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

- * Indicates Motorcraft Sales Part Number.
- # Indicates some form of identification such as part number, stamping, paint stripes and tags.
- ★ Symbol indicates part is not supplied for service for the following reasons
 - a. Part is superseded and replaced as indicated in the description column of text.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.

VEHICLES and RELATED CATALOG CODES

Bronco	U
Fairmont	P
Fiesta	X
Ford	A
Granada	G
LTD II	B
Maverick	P
Mustang	F
Pinto	L
Thunderbird	S
Torino	B

CATALOG CODES and RELATED VEHICLES

A	Ford
B	Torino, LTD II
F	Mustang
G	Granada
L	Pinto
P	Maverick
P	Fairmont
S	Thunderbird
U	Bronco
X	Fiesta

GENERAL INSTRUCTIONS

This catalog contains replacement parts and accessories information for Bronco, Fairmont, Fiesta, Ford, Granada, LTD II, Maverick, Mustang, Pinto, Thunderbird and Torino for model year 1973/ U.S. and Canadian built vehicles. Unique Canadian part numbers and applications have been identified by a symbol and noted below the group title. Unique U.S. part numbers and applications have been identified by a symbol and noted below the group title. Use this Text Catalog in conjunction with the Illustration Catalog, form FPS 8094-B.

Refer to the Index on Page 1 for a listing of the items appearing in the General Information Section.

HOW TO USE THIS CATALOG

There are four ways of finding part numbers.

1. By Known Basic Group Number
2. By Part Name
3. By Illustration
4. By Identification

Should an inquiry be received for a rear brake backing plate for a 1973 Thunderbird with 11"x2 1/2" brakes.

BY PART NAME -

- A. Refer to the Chassis Parts Alphabetical Index.
- B. Refer to the alphabetical nomenclature and find the part name "Plate (rear brake backing)". The group number listed is 2211-2.
- C. Refer to group number 2211-2 and locate 1973 in the "YEAR" column. Find the vehicle catalog code S--11" x 2 1/2" brakes (for Thunderbird) in the "MODEL/RESTRICTIONS" column.
- D. The part numbers shown are D3SZ 2211-A for right hand and D3SZ 2212-A for left hand.

BY ILLUSTRATION -

- A. Refer to the Illustration Catalog (Form FPS 8094-B) to the tabbed divider marked "WHEELS, BRAKES".
- B. Refer to the index immediately behind the divider and find the illustration titles for 1973 S (Thunderbird).
- C. Under the heading "BRAKES" find the "Brake assy. (drum rear)" illustration for the 1973 S (Thunderbird).
- D. Refer to the illustration designated (on page 3 of Illustration Section 20.1) and find the group number for the rear brake backing plate to be 2211-2.
- E. Refer to group number 2211-2 in this Text catalog and locate 1973 in the "YEAR" column. Find the vehicle catalog code "S--11" x 2 1/2" brakes" (for Thunderbird) in the "MODEL/RESTRICTIONS" column.
- F. The part numbers shown are D3SZ 2211-A for right hand and D3SZ 2212-A for left hand.

BY IDENTIFICATION -

Certain parts and most major assemblies are identified with a part number shown on an attached tag or plate or on the part itself. Reference to identification numbers is made throughout the catalog and cross reference charts are included in some sections to provide immediate knowledge of the service part number when the identification number is known. All identification information other than charts will be preceded by the symbol (#).

IMPORTANT - Identification tags and plates must be retained with the part or assembly with which they are originally supplied.

R.H. and L.H. PARTS

The driver's side is the left hand side of the vehicle and determines whether such parts as fenders, lamps, etc. are right or left hand.

Most Right Hand and Left Hand parts are listed in adjacent columns as shown in the following examples

YEAR	MODEL/RESTRICTIONS	PART NUMBER		DESCRIPTION	QTY.
77/	A(53, 71)	(RH) D7AZ 5320124-B	(LH) D7AZ 5320125-B		1
77	B(53, 71)	(RH) D7OZ 6520124-B	(LH) D7OZ 6520125-B		1

MOTORCRAFT SALES PART NUMBERS

To facilitate the stocking and handling of those service parts which are assigned both service part numbers and Motorcraft Sales Part Numbers, the Motorcraft Sales Part Numbers are preceded by an asterisk (*) and are usually located at the beginning of the description column.

For example, refer to Section 96, group 9601. The service part number for a carburetor air cleaner element used on a 1973/77 Bronco with a 8 cyl. 302 C.I.D. engine is C2OZ 9601-A and the Motorcraft Sales Part Number is FA-3. In the catalog this item will be shown as C2OZ 9601-A *FA-3.

YEAR	MODEL/RESTRICTIONS	ENGINE		PART NUMBER	DESCRIPTION	QTY.
		CYL.	C.I.D.			
73/77	U	8	302	C2OZ 9601-A	*FA-3	1

GENERAL INFORMATION

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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. Complete part number
4. Description, size, etc.
5. Quantity required per vehicle

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.

EXHAUST SYSTEMS CERTIFICATION

"For their intended application as specified in this catalog, the exhaust system parts and systems listed for sale have been certified to be in compliance with the requirements of the rules of the Florida Department of Environmental Regulation (Chapter 17-18, Part III of the Florida Administrative Code), and the regulations of the California Highway Patrol (Chapter 2, Part 1052) for exhaust system certification."

FOOTNOTES

Various explanations of symbols, codes, etc., which formerly appeared as footnotes at the bottom of the affected pages are now noted immediately below the group title or name of the affected item.

EXPLANATION OF THE FORD PART NUMBERING SYSTEM

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 WHEELS in Section 36, 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 WHEEL Illustrations appear in Illustration Section 36 of the Illustrations Catalog, form FPS 8094-B.

The part number groups, part names and the section numbers under which each is listed are shown on pages 5, 6 and 7 of the General Information Section.

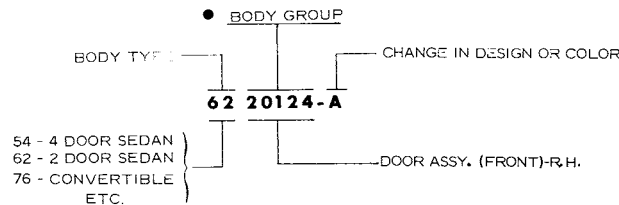
In numerical listings, expanded group numbers will be considered to follow the same sequence as the regular group numbers from which they are expanded and are arranged in Catalogs as follows.

3538
3C538
3634
3A634

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

BODY PARTS GROUP NUMBERING SYSTEM

FOLLOWING IS A DIAGRAM OF THE BODY PARTS GROUP NUMBERING SYSTEM



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

PART NAME INDEX

Below are various major groups appearing in the Chassis and Body Sections of this Catalog. An Alphabetical Index for all chassis parts follows the General Information Section. A complete index of body parts is included at the beginning of the Body Section and a complete group index of soft trim parts is included at the beginning of the Soft Trim Section.

CHASSIS PARTS INDEX

MAJOR GROUP	● TABBED DIVIDER TITLE	SECTION
Accelerator Linkage	Fuel-Carburetor-Accelerator	97
Accessories	Listed in their appropriate groups as identified in this Index.	
Adhesives	Paint-Wheel-Brake	Paint
Air Cleaner	Fuel-Carburetor-Accelerator	96
Air Conditioner	Speedometer-Bumper	190,197
Alternator	Generator-Alternator-Starter-Distributor	103
Automatic Transmission	Automatic Transmission	A70
Axle (Rear)	Front Suspension-Steering-Rear Axle	40
Battery	Generator-Alternator-Starter-Distributor	103
Belt (Drive)	Cooling-Grille	86
Brake System	Paint-Wheel-Brake	20
Bulbs	Lamps-Wiring	130
Bumpers	Speedometer-Bumper	176
Cap (Radiator)	Cooling-Grille	80
Carburetor	Fuel-Carburetor-Accelerator	95
Carrier (Wheel)	Paint-Wheel-Brake	10
Chemicals	Paint-Wheel-Brake	Paint
Clutch	Manual Transmission-Clutch	71
Clutch Assy. (Fan)	Cooling-Grille	86
Cooling System	Cooling-Grille	80
Distributor	Generator-Alternator-Starter-Distributor	120
Drive Belt	Cooling-Grille	86
Driveshaft	Front Suspension-Steering-Rear Axle	46
Engine	Engine	60
Exhaust System	Frame-Muffler-Spring	50
Fan	Cooling-Grille	86
Fenders	Fender-Hood	160
Frame	Frame-Muffler-Spring	50
Front Suspension	Front Suspension-Steering-Rear Axle	30
Fuel Pump	Fuel-Carburetor-Accelerator	93
Fuel Tank	Fuel-Carburetor-Accelerator	90
Gearshift Lever	Manual Transmission-Clutch	71
Grille	Cooling-Grille	80
Heater	Speedometer-Bumper	180
Hood	Fender-Hood	160
Horns	Lamps-Wiring	130
Hose (Radiator)	Cooling-Grille	80
Ignition Switch	Generator-Alternator-Starter-Distributor	110
Instrument Cluster	Generator-Alternator-Starter-Distributor	103

● Applicable to Loose Leaf Catalogs only

November, 1988

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PART NAME INDEX**CHASSIS PARTS INDEX - cont.'d**

MAJOR GROUP	● TABBED DIVIDER TITLE	SECTION
Jack	Speedometer-Bumper	170
Lamps	Lamps-Wiring	130
Lever (Gearshift)	Manual Transmission-Clutch	71
Linkage (Accelerator)	Fuel-Carburetor-Accelerator	97
Linkage (Steering)	Front Suspension-Steering-Rear Axle	30
Main Wiring	Lamps-Wiring	140
Manifold	Fuel-Carburetor-Accelerator	93
Mirrors	Speedometer-Bumper	176
Paint	Paint-Wheel-Brake	Paint
Pulley (Water Pump)	Cooling-Grille	80
Pump (Fuel)	Fuel-Carburetor-Accelerator	93
Pump (Water)	Cooling-Grille	80
Radiator	Cooling-Grille	80
Radio	Speedometer-Bumper	184
Rear Axle	Front Suspension-Steering-Rear Axle	40
Regulator (Voltage)	Generator-Alternator-Starter-Distributor	103
Shock Absorber	Speedometer-Bumper	180
Shroud (Fan)	Cooling-Grille	80
Spacer (Pulley to Fan)	Cooling-Grille	80
Speed Control	Fuel-Carburetor-Accelerator	97
Speedometer	Speedometer-Bumper	170, 172
Springs	Frame-Muffler-Spring	53
Stabilizer	Frame-Muffler-Spring	53
Steering Gear	Front Suspension-Steering-Rear Axle	30
Steering Linkage	Front Suspension-Steering-Rear Axle	30
Suspension (Front)	Front Suspension-Steering-Rear Axle	30
Switch (Ignition)	Generator-Alternator-Starter-Distributor	103
Switch (Turn Indicator)	Lamps-Wiring	130
Tachometer	Speedometer-Bumper	173
Tank (Fuel)	Fuel-Carburetor-Accelerator	90
Thermactor	Fuel-Carburetor-Accelerator	93
Thermostat (Water)	Cooling-Grille	80
Transfer Case	Manual Transmission-Clutch	70
Transmission (Automatic)	Automatic Transmission	A70
Transmission (Manual)	Manual Transmission-Clutch	70
Voltage Regulator	Generator-Alternator-Starter-Distributor	103
Water Pump	Cooling-Grille	80
Wheels	Paint-Wheel-Brake	10
Windshield Washer	Speedometer-Bumper	173, 176
Windshield Wiper	Speedometer-Bumper	173
Wiring (Main)	Lamps-Wiring	140

PART NAME INDEX

BODY and SOFT TRIM PARTS INDEX

MAJOR GROUP	● TABBED DIVIDER TITLE	SECTION
Air Foil	Body Front-Floor	000
Auxiliary Seat	Seat	600
Center Body Pillar	Side-Door-Pillar-Quarter	200
Console	Body Front-Floor	040
Cowl	Body Front-Floor	000
Dash Panel	Body Front-Floor	000
Door (Front)	Side-Door-Pillar-Quarter	200
Door (Rear)	Side-Door-Pillar-Quarter	200
Floor	Body Front-Floor	040
Folding Top	Soft Trim	Soft Trim
Folding Top Mechanism	Back-Luggage Compartment	500
Front Door	Side-Door-Pillar-Quarter	200
Front Seat Track	Seat	600
Glove Compartment	Body Front-Floor	040
Instrument Panel	Body Front-Floor	040
Liftgate	Back-Luggage Compartment	400
Luggage Compartment	Back-Luggage Compartment	400
Package Tray	Back-Luggage Compartment	400
Pillar (Center Body)	Side-Door-Pillar-Quarter	200
Quarter	Side-Door-Pillar-Quarter	270
Rear Door	Side-Door-Pillar-Quarter	200
Rear Seat	Seat	600
Roof	Back-Luggage Compartment	500
Seat (Auxiliary)	Seat	600
Seat (Front)	Seat	600
Seat (Rear)	Seat	600
Stripe Kits	Exterior Mouldings	Exterior Mouldings
Tailgate	Back-Luggage Compartment	400
Top (Folding)	Soft Trim	Soft Trim
Top Mechanism (Folding)	Back-Luggage Compartment	500
Track (Front Seat)	Seat	600
Windshield	Body Front-Floor	000

● Applicable to Loose Leaf Catalogs only

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GROUP NUMBERS and RELATED PART NAMES and CATALOG SECTIONS

Following is an index of the group number ranges, part name and their related catalog section numbers.

CHASSIS PARTS

GROUP NUMBER RANGE	PART NAME	CATALOG SECTION NUMBER
Miscellaneous	Paints and chemicals	Paint
1000 - 1999	Wheels, hubs and drums	10
2000 - 2099	Brakes	20
2001 and 2200	Brake shoe and lining details	20
2100 - 2199	Brakes	20
2200 - 2299	Brakes	20
2300 - 2399	Brake booster	20
2400 - 2999	Brake pedals and linkage	20
3000 - 3499	Front axle and front suspension	30
3500 - 3599	Steering gear	30
3600 - 3999	Steering wheel and column	36
3A635	P/S kit details	36.1
4000 - 4599	Rear axle	40
4600 - 4999	Driveshaft	46
5000 - 5199	Frame	50
5200 - 5299	Muffler	52.73, 52.74, 52.75 etc.
5300 - 5399	Front springs	53
5310	Spring charts	53.73, 53.74, 53.75 etc.
5400 - 5999	Stabilizers	53
6000 - 6899	Engine identification tag and pulley identification chart	60
	Engine parts list - 4 cyl. 98 (1600 cc), 122 (2000 cc), 140 (2300 cc)	60.1
	Engine parts list - 6 cyl. 171 (2800 cc)	60.1A
	Engine parts list - 6 cyl. 200 (3.3L), 250 (4.1L)	60.2
	Engine parts list - 8 cyl. 255 (4.2L), 302 (5.0L)	60.3
	Engine parts list - 8 cyl. 351W (5.8L)	60.4
	Engine parts list - 8 cyl. 400	60.5
	Engine parts list - 8 cyl. 429, 460	60.6
6900 - 7999	Manual transmission - exc. linkage	70
	Identification chart	70
	Application chart	70
	Manual transmission parts list - 4 speed English	70.2
	Manual transmission parts list - 4 speed German	70.2
	Manual transmission parts list - 3 speed	70.4
	Manual transmission parts list - 4 speed Ford (RAD type)	70.5
	Manual transmission parts list - 4 speed Ford (RUG type)	70.6
	Manual transmission parts list - transfer case	70.8
7000 - 7299	Manual transmission linkage, etc.	71
7300 - 7499	Manual transmission linkage, etc.	71
7500 - 7999	Clutch	71
7000 - 7999	Automatic transmission - exc. linkage	A70
	Identification chart	A70
	Application chart	A70
	Automatic transmission parts list - Borg-Warner	A70.1
	Automatic transmission parts list - C3	A70.2
	Automatic transmission parts list - Cruise-o-matic FMX type	A70.3
	Automatic transmission parts list - C4	A70.4
	Automatic transmission parts list - C6	A70.5
	Automatic transmission parts list - Jatco (PLA)	A70.6
7000 - 7199	Automatic transmission linkage, cooling, etc.	A71
7200 - 7399	Automatic transmission linkage, etc.	A71
7400 - 7999	Automatic transmission linkage, etc.	A71

GROUP NUMBERS and RELATED PART NAMES and CATALOG SECTIONS

CHASSIS PARTS - cont.'d

GROUP NUMBER RANGE	PART NAME	CATALOG SECTION NUMBER
8000 - 8499	Radiator, grille and cooling	80
8500 - 8599	Water pump	80
8600 - 8999	Fan	86
8620	Drive belt identification chart	86
	Drive belt application	86
9000 - 9299	Fuel tank and lines	90
9300 - 9399	Fuel pump and gauge	93
9400 - 9499	Manifolds, thermostats and emission parts	93
9500 - 9999	Carburetor parts list	95.23, 95.24, etc.
9000 - 12999	Calibration application chart	93A
9000 - 12999	Calibration identification chart	93A
9000 - 12999	Calibration parts list chart	93B
9510	Carburetor application chart	95
9510	Carburetor identification chart	95
9600	Air cleaner application chart	96
9600	Air cleaner identification chart	96
9600 - 9699	Air cleaner parts and related parts	96
9700 - 9999	Choke, accelerator and speed control	97
9500 - 9599	Carburetor	95
10346	Alternator application chart	103
10300 - 10599	Alternator, pulleys and mounting parts	103
10300	Alternator identification chart	103
10300 - 10599	Alternator parts lists	103.1, 103.2, etc.
10600 - 10999	Battery and instrument cluster parts	103
11000 - 11999	Starter and ignition and headlamp switches	110
11001	Starter identification chart	110
11001 - 11999	Starter parts lists	110.1, 110.2, etc.
12000 - 12999	Coil, distributor and spark plugs	120
12127	Distributor identification chart	120
12000 - 12999	Distributor parts lists	120.1, 120.2, etc.
13000 - 13399	Headlamps, parking lamps and turn indicators	130
13400 - 13699	License, tail and stop lamps	130
13466	Miniature bulbs	130
13700 - 13999	Courtesy and instrument panel lamps, switches and horns	130
14000 - 14399	Wiring - main and window regulator	140
14400 - 14499	Wiring - tail lamp and battery	140
14500 - 14999	Wiring, fuses and circuit breakers	145
15000 - 15999	Clock, cigar lighter, marker lamps and backup lamps	145
16000 - 16099	Front fenders and aprons	160
16100 - 16599	Splash shields and radiator supports	160
16600 - 16999	Hood, hinges and latches	160
16000 - 16251	Fender ornamentation	Exterior Moulding
16000 - 16999	Fender, hood ornamentation retainers	Exterior Moulding Section "R"
17000 - 17299	Jacks, speedometer and speedometer cables	170
17271 and 17285	Speedometer gear identification chart	170
17271 and 17285	Speedometer gear application chart	172.73, 172.74 etc.
17300 - 17399	Speedometer, tachometer and license plate frame	173
17400 - 17599	Windshield wipers and washers	173
17600 - 17999	Windshield wipers and washers, bumpers and mirrors	173
18000 - 18399	Shock absorbers and heaters	180
18400 - 18999	Heaters, radios, antennas and speakers	180
19000 - 19999	Air conditioner parts	190
19C705-9	Refrigerant lines	197

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**GENERAL
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GROUP NUMBERS and RELATED PART NAMES and CATALOG SECTIONS

BODY and SOFT TRIM PARTS

GROUP NUMBER RANGE	PART NAME	CATALOG SECTION NUMBER
00000 - 01999	Body assemblies, air foils, air vents and dash panel	000
02000 - 02999	Cowl panel and front body pillar	000
03000 - 03999	Windshield	000
04000 - 04699	Instrument panel, console panel and visor arms	040
04700 - 09999	Ash receptacle and glove compartment	040
10000 - 19999	Floor, rocker panels and underbody parts	040
20000 - 20999	Front door, weatherstrips and interior mouldings	200
21000 - 21999	Front door windows, latches, weatherstrips and mechanism	200
22000 - 22999	Front door hinges, latches and handles	200
22050	Lock sets	200
20000 - 20999	Stripe kits and exterior mouldings	Exterior Moulding
20000 - 20999	Exterior moulding retainers	Exterior Moulding Section "R"
23000 - 23999	Front door window handles and regulators	200
24000 - 25999	Center body pillar, rear door, rear door window, interior mouldings and weatherstrips	200
26000 - 26999	Rear door window mechanism and latches	200
24000 - 25999	Exterior mouldings	Exterior Moulding
24000 - 25999	Exterior moulding retainers	Exterior Moulding Section "R"
27000 - 27999	Rear door window regulators and quarter panels	270
28000 - 28999	Quarter latch pillar	270
29000 - 29999	Quarter window, interior mouldings and weatherstrips	270
30000 - 39999	Quarter windows, weatherstrips and handles	270
29000 - 29999	Exterior mouldings	Exterior Moulding
29000 - 29999	Exterior moulding retainers	Exterior Moulding Section "R"
40000 - 41999	Liftgate, tailgate and luggage compartment	400
42000 - 42999	Back window	400
43000 - 43999	Tailgate latches, hinges and mechanism	400
44000 - 49999	Tailgate window and regulator and package tray	400
40000 - 49999	Transfers and exterior mouldings	Exterior Moulding
40000 - 49999	Exterior moulding retainers	Exterior Moulding Section "R"
50000 - 50999	Roof panel and folding top mechanism	500
51000 - 51999	Roof rails, weatherstrips and console	500
52000 - 52999	Roof bows and supports	500
53000 - 59999	Folding top mechanism and luggage carrier parts	500
50000 - 59999	Exterior mouldings	Exterior Moulding
50000 - 59999	Exterior moulding retainers	Exterior Moulding Section "R"
60000 - 60999	Seats, hinges and supports	600
61000 - 61499	Seats, head rest parts and seat belts	600
61500 - 61699	Seat side shields	600
61700 - 61999	Seat tracks and mechanism	600
62000 - 69999	Seat side shields and ash receptacles	600
00000 - 69999 (as applicable)	Soft trim	Soft trim - by model year

MODEL YEAR APPLICATION

Model year application is indicated by showing the first year followed by a diagonal line to indicate 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 indicated.

Example:

73/ Indicates part used 1973 through subsequent models
73/74 Indicates part used 1973 through 1974 model years.
73 Indicates part used 1973 model year only.
74 Indicates part used 1974 model year only.

Note that Mustang and Pinto units built from June 27, 1977 and identified on the Certification Label as "8" will be merchandised in Canada as 1978 models. As of this printing these car lines will be merchandised in the United States as 1977 models until announced otherwise. Catalog entries for these units will be listed as shown in the following example:

77 F,L "Before 6/27/77"
77/78 F,L "From 6/27/77 to 8/1/77"
77/78 F,L "From 8/1/77 to 8/8/77"
78 F,L "From 8/8/77"

BODY TYPE CODES

Most body parts and some chassis parts are cataloged by Body Type Codes. A complete listing of body type codes are shown on pages 30,31 of this Section. Similar body types are identified by the same code number, the body type suffix is used to identify a particular body type. For instance, (Ford) body type code 53 is used as shown below.

A (53D) Custom 500 4 Door Pillared Hardtop
A (53F) Galaxie 500 4 Door Pillared Hardtop
A (53H) LTD 4 Door Pillared Hardtop
A (53K) LTD Brougham 4 Door Pillared Hardtop
A (53L) LTD Landau 4 Door Pillared Hardtop

Body type codes (less suffix) are shown in the model column of the catalog text or with illustration titles when all body types of a related group are affected. For example, when Body Type Code 53 is shown it includes 53D, 53F, 53H, 53K and 53L.

SOFT TRIM

Soft Trim parts are arranged in separate sections by car line catalog code within each model year i.e. 1973 Soft Trim Section A (Ford), 1973 Soft Trim Section B (Torino), 1973 Soft Trim Section F (Mustang), etc. To determine the complete part number of a trim part, it is necessary to know the "Trim Code" which is shown on the Certification Label of the vehicle (refer to Pages 24 thru 35). Instructions for selecting soft trim parts are contained at the beginning of the Soft Trim area of this catalog.

ATTACHING PARTS (NUTS, BOLTS, ETC.) and LOCATOR CODES

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 000, group 03014. The part number for a 1/4"-20 x 1/2" hex. head bolt is 20308-S8 and the locator code is B-40. In the catalog this item will be shown as part number 20308-S8 with the locator code (B-40) appearing at the beginning of the Description Column. In some charts, such as the Carburetor Parts List Charts in Section 95.23, 95.24, etc. the locator code will be shown next to or below the part number in the Part Number Column.

LIQUID MEASURE

Most liquid measures listed in this catalog are in U.S. sizes and certain other liquid measures (unique to Canada) listed in this catalog are in Canadian sizes. The following chart provides an understanding and a translation of U.S. to Canadian and Canadian to U.S. sizes.

	<u>1/2 Pint</u>	<u>Pint</u>	<u>Quart</u>	<u>Gallon</u>
	(CAPACITY IN OUNCES)		(CAPACITY IN OUNCES)	
Canada	10	20	40	160
U.S.	8	16	32	128

Example - 5 U.S. Quarts (160 ounces) equal 4 Canadian Quarts (160 ounces) or 1 Canadian Gallon

**GENERAL
INFORMATION**

**1973/79
FORD CARS**

D.S.O., F.S.O. or L.P.O. (SPECIAL ORDERS)

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

HOW TO IDENTIFY 351 C.I.D. ENGINES

The following methods will help to identify the subject engines that are in use:

- Decal on Air Cleaner Cover
- Emission Control Systems Decal on Valve Cover
- 351C was last produced in 1974
- 351M introduced in 1975
- 351W introduced in 1969 in use through 1980

<u>ITEM</u>	<u>351W</u>	<u>351C & M</u>
Number of bolts attaching valve cover on exhaust manifold side	3	4
Type of Front Cover	Bolted to Cylinder Block	Cast as part of Cylinder Block
Thermostat Housing	Bolts horizontal and mounts to intake manifold	Bolts vertical and mounts to front cover
Fuel Pump	Attaching Bolts side by side (horizontal plane)	Attaching Bolts one above the other (vertical plane)

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 400 C.I.D., Automatic Transmission, Power Steering, etc.
 - E. Advise how shipment is to be made - Freight, Express, Air, Parcel Post.
-

ACCESSORY WEIGHT CHART for 1975 VEHICLES

When adding accessories, equipment, passengers and luggage to your vehicle, the total weight capacity of the vehicle or of the front or rear axle (GVWR, GAWR as shown on the vehicle Certification Label) must not be exceeded. See the listing below for the weight effect of the various accessories shown.

ACCESSORY	WEIGHT EFFECT (lbs.)		
	TOTAL	FRONT AXLE	REAR AXLE
Air Conditioning			
2.0 L Engine	66	69	-3
2.3 L Engine	70	75	-5
2.8 L Engine	68	72	-4
200/250 Engine	61	64	-3
302/351W Engine	67	73	-6
400/351M Engine	66	70	-4
460 Engine	78	83	-5
Air Deflector	5	0	5
Air Horn	10	9	1 (3)
Air Springs	6	0	6
AM Radio & AM & AM/FM - Mono	7	5	2 (6)
AM/FM Radio - Stereo	8	6	2 (6)
Body Side Moulding - Vinyl	3	1 1/2	1 1/2
Coolant Recovery	5	5	0
Control - Air Spring	5	2 1/2	2 1/2
Deck Lid Lock	2	0	2
Electric Clock	1	1	0
Fire Extinguisher - 10BC	10	7 1/2	2 1/2 (4)
Fire Extinguisher - 5BC	4	3	1 (4)
Floor Mat - Full Front	9	6	3
Floor Mat - Full Rear	6	2	4
Floor Mat - Twin Front	8	5	3
Floor Mat - Twin Rear	5	2	3
Highway Kit	11	1	10 (5)
Hood Ornament	1	1	0
License Plate Frame	1	1/2	1/2
Luggage Rack - Deck	8	-1	9
Luggage Rack - Roof	24	-2	26
Outside Mirror - L.H.	2	2	0
Outside Mirror - R.H.	1	1	0
Outside Mirror - Racing	1	1	0
Rear Window Defogger	3	0	3
Shock Absorbers (Super Flex)	2	0	2
Speed Control	8	8	0
Splash Guard	4	2	2
Tonneau Cover	11	1	10 (7)
Trailer Hitch - III - Platform	50	-18	68 (1)
Trailer Hitch - III - Platform	65	-24	89 (2)
Trailer Hitch - I	20	-10	30
Transmission Oil Cooler	7	8	-1
Undercoating	10	5	5
Utility Table	12	-3	15
Wheel Covers	20	10	10
Vacuum Gage	1	1	0
Anti-Theft Alarm System	1	1	0

- (1) All Except Ford/Mercury Wagons
- (2) Ford and Mercury Wagon
- (3) Underhood Location
- (4) Located in Passenger Compartment - Front

- (5) Located in Luggage Storage Area
- (6) Capri Only
- (7) Ranchero Only

**GENERAL
INFORMATION**
**1973/79
FORD CARS**
ACCESSORY WEIGHT CHART for 1976 VEHICLES

When adding accessories to your vehicle, the total weight capacity of the vehicle or of the front or rear axle (GVWR, GAWR as shown on the vehicle Certification Label) must not be exceeded. See the listing below for the weight effect of the various accessories shown.

<u>ACCESSORY</u>	<u>WEIGHT EFFECT (lbs.)</u>		
	<u>TOTAL</u>	<u>FRONT AXLE</u>	<u>REAR AXLE</u>
Air Conditioning			
2.3 L Engine	70	76	-6
2.8 L Engine	66	72	-6
200/250 Engine	66	68	-2
302/351W Engine	67	70	-3
400/351M Engine	66	70	-4
460 Engine	75	81	-6
Antenna - Rear Electric	5	0	5
Air Horn (3)	10	9	1
Air Springs #	6	0	6
Anti-Theft Alarm	1	1	0
Body Side Moulding - Vinyl	3	1 1/2	1 1/2
Coolant Recovery	5	5	0
Control - Air Spring	5	2 1/2	2 1/2
Defogger - Rear Window	3	0	3
Deck Lid Lock	2	0	2
Electric Clock	1	1	0
Fire Extinguisher - 10BC (4)	10	7	3
Fire Extinguisher - 10BC Purple "K" (4)	4	3	1
Fire Extinguisher - 5BC (4)	4	3	1
Floor Mat - Full Front	9	6	3
Floor Mat - Full Rear	6	2	4
Floor Mat - Twin Front	8	5	3
Floor Mat - Twin Rear	5	2	3
Highway Kit (5)	10	0	10
Hood Ornament	1	1	0
License Plate Frame	1	1/2	1/2
Luggage Rack - Deck	8	-1	9
Luggage Rack - Roof Sedan and Station Wagon	24	-2	26
Luggage Rack - Cover (5)	25	-2	27
Outside Mirror - L.H. (7)	1	1	0
Outside Mirror - R.H. (7)	1	1	0
Outside Mirror - Racing (7)	3	3	0
Rear Window Defogger	3	0	3
Shock Absorbers (Super Flex)	2	0	2
Speed Control	8	8	0
Splash Guard	4	2	2
Tonneau Cover (6)	11	1	10
Trailer Hitch - III - Platform (1)	50	-18	68
Trailer Hitch - III - Platform (2)	65	-24	89
Trailer Hitch - I	20	-10	30
Transmission Oil Cooler	7	8	-1
Undercoating	10	5	5
Utility Table	12	-3	15
Wheel Covers #	20	10	10
Vacuum Gage	1	1	0
Wheel Trim Rings #	4	2	2

(1) All Except Ford/Mercury Wagons

(2) Ford and Mercury Wagon

(3) Underhood Location

(4) Located in Passenger Compartment - Front

(5) Located in Luggage Storage Area

(6) Ranchero only

(7) Weight per Mirror

Bumper Height Not Affected

GENERAL INFORMATION
ACCESSORY WEIGHT CHART for 1977 VEHICLES

When adding accessories to your vehicle, the total weight capacity of the vehicle or of the front or rear axle (GVWR, GAWR as shown on the vehicle Certification Label) must not be exceeded. See the listing below for the weight effect of the various accessories shown.

ACCESSORY	WEIGHT EFFECT (lbs.)		
	TOTAL	FRONT AXLE	REAR AXLE
Air Conditioning			
2.3 L Engine	70	77	-7
2.8 L Engine	66	72	-6
200/250 Engine	66	68	-2
302/351W Engine	67	70	-3
400/351 M Engine	66	69	-3
460 Engine	75	81	-6
Antenna - Rear Electric	4	0	4
Air Deflector	5	0	5
Air Horn (1)	10	9	1
Air Springs #	6	0	6
Body Side Moulding - Vinyl	3	1 1/2	1 1/2
Coolant Recovery	5	5	0
Control - Air Spring	5	2 1/2	2 1/2
Defogger - Rear Window	3	0	3
Deck Lid Lock	2	0	2
Electric Clock	1	1	0
Fire Extinguisher - 10BC (2)	4	3	1
Floor Mat - Universal -- (Twin Vinyl)	10	6	4
-- (Rubber Economy)			
Floor Mat - Full - Rubber	14 1/2	9	5 1/2
Floor Mat - Full - Vinyl - Universal	11 1/2	6 1/2	5
Floor Mat - Twin - Corporate	8	4 1/2	3 1/2
Floor Mat - Twin - Rubber	13	8	5
Heater - Engine Block	1/2	1/2	0
Highway Kit (3)	10	0	10
Hood Ornament	1	1	0
License Plate Frame	1	1/2	1/2
Luggage Rack - Deck	8	-1	9
Luggage Rack - Roof Sedan and Station Wagon	24	-2	26
Luggage Rack - Cover (3)	25	-2	27
Outside Mirror - R.H. Convex (5)	1	1	0
Outside Mirror - L.H. (5)	1	1	0
Outside Mirror - R.H. (5)	1	1	0
Outside Mirror - Racing (5)	3	3	0
Radio - CB	8	4	4
Rear Window Defogger	3	0	3
Rear Speaker	3	0	3
Reflector Flare	14	0	14
Shock Absorbers (Super Flex)	2	0	2
Speed Control	8	8	0
Splash Guard	4	2	2
Tonneau Cover (4)	11	1	10
Transmission Oil Cooler - Economy	4	5	-1
Transmission Oil Cooler - High Capacity	7	8	-1
Transmission Oil Cooler - Extra High Capacity	5	6	-1
Rustproofing	12	6	6
Undercoating	10	5	5
Undercoating and Rustproofing	19	9 1/2	9 1/2
Utility Table	12	-3	15
Wheel Covers #	20	10	10
Vacuum Gage	1 1/2	1 1/2	0
Wheel Trim Rings #	4	2	2

(1) Underhood Location

(2) Located in Passenger Compartment - Front

(3) Located in Luggage Storage Area

(4) Ranchero Only

(5) Weight Per Mirror

Bumper Height Not Affected

ACCESSORY WEIGHT CHART for 1978 VEHICLES

When adding accessories to your vehicle, the total weight capacity of the vehicle or of the front or rear axle (GVWR, GAWR as shown on the vehicle Certification Label) must not be exceeded. See the listing below for the weight effect of the various accessories shown.

<u>ACCESSORY</u>	<u>WEIGHT EFFECT (lbs.)</u>		
	<u>TOTAL</u>	<u>FRONT AXLE</u>	<u>REAR AXLE</u>
Air Conditioning			
1.6 L Engine (Fiesta)	65	69	-4
2.3 L Engine	70	77	-7
2.8 L Engine	66	72	-6
200/250 Engine	66	68	-2
302/351W Engine	67	70	-3
400/351M Engine	66	70	-3
460 Engine	75	81	-6
Air Deflector	5	0	5
Air Horn	10	9	1 (1)
Air Springs #	6	0	6
Antenna - Rear Electric	4	0	4
Body Side Moulding - Vinyl (exc. Fiesta)	3	1 1/2	1 1/2
Body Side Moulding - Vinyl (Fiesta)	2	1	1
Coolant Recovery	5	5	0
Control - Air Spring	5	2 1/2	2 1/2
Deck Lid Lock	2	0	2
Defogger - Rear Window	3	0	3
Door Storage Bins (Fiesta)	2	1 1/2	1/2
Electric Clock	1	1	0
Fire Extinguisher - 10BC	4	3	1 (2)
Floor Mat - Universal (Twin Vinyl or Rubber Economy)	10	6	4
Floor Mat - Full - Rubber	14 1/2	9	5 1/2
Floor Mat - Full - Vinyl Universal	11 1/2	6 1/2	5
Floor Mat - Twin - Corporate	8	4 1/2	3 1/2
Floor Mat - Twin - Rubber	13	8	5
Floor Mat - Front Twin - Rubber (Fiesta)	16	12	4
Floor Mat - Front Vinyl Insert (Fiesta)	9	7	2
Glove Box (Fiesta)	2 1/2	2	1/2
Heater - Engine Block	1/2	1/2	0
Hood Ornament	1	1	0
License Plate Frame	1	1/2	1/2
Lockable Storage Compartment (Fiesta)	7	0	7
Luggage Rack (Fiesta)	15	3	12
Luggage Rack - Cover	20	0	20
Luggage Rack - Deck	8	-1	9
Luggage Rack - Roof (Sedan & Station Wagon)	24	-2	26
Outside Mirror - R.H. Convex	1	1	0 (3)
Outside Mirror - L.H.	1	1	0 (3)
Outside Mirror - R.H.	1	1	0 (3)
Outside Mirror - Racing	3	3	0 (3)
Push Bar (Bronco)	23	31	-8
Radio - AM (Fiesta)	5	4	1
Radio - CB	9	5	4
Rear Package Tray (Fiesta)	10	0	10
Rear Speaker	3	0	3

(1) Underhood Location

Bumper Height Not Affected

(2) Located in Passenger Compartment - Front

(3) Weight Per Mirror

ACCESSORY WEIGHT CHART for 1978 VEHICLES - cont'd.

<u>ACCESSORY</u>	<u>WEIGHT EFFECT (lbs.)</u>		
	<u>TOTAL</u>	<u>FRONT AXLE</u>	<u>REAR AXLE</u>
Reflector Flare	14	0	14
Rustproofing (Super Seal)	12	6	6
Shock Absorbers (Super Flex)	2	0	2
Speed Control	8	8	0
Splash Guard	4	2	2
Tonneau Cover (Ranchero)	11	1	10
Tool Kits - Large (Fiesta)	5	0	5
Tool Kits - Small (Fiesta)	1 1/2	0	1 1/2
Transmission Oil Cooler (Economy)	4	5	-1
Transmission Oil Cooler (High Capacity)	7	8	-1
Transmission Oil Cooler (Extra High Capacity)	5	6	-1
Undercoating	10	5	5
Undercoating and Rustproofing (Super Seal)	19	9 1/2	9 1/2
Utility Table	12	-3	15
Vacuum Gage	1 1/2	1 1/2	0
Wheel Covers #	20	10	10
Wheel Trim Rings # (exc. Fiesta)	4	2	2
Wheel Trim Rings # (Fiesta)	3	1 1/2	1 1/2

(1) Underhood Location

Bumper Height Not Affected

(2) Located in Passenger Compartment - Front

(3) Weight Per Mirror

1973/79
FORD CARS

ACCESSORY WEIGHT CHART for 1979 VEHICLES

When adding accessories to your vehicle, the total weight capacity of the vehicle or of the front or rear axle (GVWR, GAWR as shown on the vehicle Certification Label) must not be exceeded. See the listing below for the weight effect of the various accessories shown.

ACCESSORY	WEIGHT EFFECT (lbs.)		
	TOTAL	FRONT AXLE	REAR AXLE
Air Conditioning			
1.6 L Engine (Fiesta)	65	69	-4
2.3 L Engine	73	79	-6
2.8 L Engine	67	72	-5
3.3 L (200 C.I.D.) Engine	64	67	-3
4.1 L (250 C.I.D.) Engine	68	70	-2
5.0/5.8 L (302/351 C.I.D.) Engine (Ford/Mercury)	66	71	-5
5.0/5.8 L (302/351 C.I.D.) Engine (All exc. Ford/Mercury)	74	77	-3
Air Deflector	5	0	5
Air Springs #	6	0	6
Antenna - Rear Electric	4	0	4
Body Side Moulding - Vinyl (exc. Fiesta)	3	1 1/2	1 1/2
Body Side Moulding - Vinyl (Fiesta)	2	1	1
Control - Air Spring	5	2 1/2	2 1/2
Deck Lid Release Control	2	0	2
Defogger - Rear Window	3	0	3
Door Storage Bins (Fiesta)	2	1 1/2	1/2
Electric Clock	1	1	0
Fire Extinguisher - 10BC	4	3	1 (1)
Floor Mat - Universal (Twin Vinyl or Rubber Economy)	10	6	4
Floor Mat - Full - Vinyl - Universal	11 1/2	6 1/2	5
Floor Mat - Twin - Corporate	8	4 1/2	3 1/2
Floor Mat - Twin - Rubber	13	8	5
Floor Mat - Front Twin - Rubber (Fiesta)	16	12	4
Floor Mat - Front Vinyl Insert (Fiesta)	9	7	2
Glove Box (Fiesta)	2 1/2	2	1/2
Heater - Engine Block	1/2	1/2	0
Hood Ornament	1	1	0
License Plate Frames	1	1/2	1/2
Lockable Storage Compartment (Fiesta)	7	0	7
Luggage Rack (Fiesta)	15	3	12
Luggage Rack with Cover (Fiesta)	25	10	15
Luggage Rack - Cover	20	0	20
Luggage Rack - Deck	8	-1	9
Luggage Rack - Roof (Sedan & Station Wagon)	24	-2	26
Outside Mirror - R.H. Convex	1	1	0 (2)
Outside Mirror - L.H.	1	1	0 (2)
Outside Mirror - R.H.	1	1	0 (2)
Outside Mirror - Racing	3	3	0

(1) Located in Passenger Compartment - Front

Bumper Height Not Affected

(2) Weight Per Mirror

ACCESSORY WEIGHT CHART for 1979 VEHICLES - cont'd.

ACCESSORY	WEIGHT EFFECT (lbs.)		
	TOTAL	FRONT AXLE	REAR AXLE
Radio - AM (Fiesta)	7	6	1
Radio - AM and AM/FM Monaural (Fiesta)	5	4	1
Radio - AM/FM Stereo (Fiesta)	8	6	2
Radio - CB	9	5	4
Rear Package Tray (Fiesta)	10	0	10
Rear Speaker	3	0	3
Reflector Flare	14	0	14
Rustproofing (Super Seal)	12	6	6
Shock Absorbers (Super Flex)	2	0	2
Speed Control	8	8	0
Splash Guard - Wheel	3	1 1/2	1 1/2
Tonneau Cover (Ranchero)	11	1	10
Tool Kit - Large (Fiesta)	5	0	5
Tool Kit - Small (Fiesta)	1 1/2	0	1 1/2
Transmission Oil Cooler (Economy)	4	5	-1
Transmission Oil Cooler (High Capacity)	7	8	-1
Transmission Oil Cooler (Extra High Capacity)	5	6	-1
Undercoating	10	5	5
Undercoating and Rustproofing (Super Seal)	19	9 1/2	9 1/2
Wheel Covers #	20	10	10
Wheel Splash Guards (Fiesta)	1	1/2	1/2
Wheel Trim Rings # (exc. Fiesta)	4	2	2
Wheel Trim Rings # (Fiesta)	3	1 1/2	1 1/2

Bumper Height Not Affected

INCHES and MILLIMETERS CONVERSION CHART

MILLIMETERS TO DECIMAL (inches) EQUIVALENT

MM = DECIMAL (Inches)	MM = DECIMAL (Inches)	MM = DECIMAL (Inches)	MM = DECIMAL (Inches)	MM = DECIMAL (Inches)	MM = DECIMAL (Inches)	MM = DECIMAL (Inches)
1 .039	21 .827	41 1.614	61 2.402	81 3.189	125 4.921	
2 .079	22 .866	42 1.654	62 2.441	82 3.228	150 5.906	
3 .118	23 .906	43 1.693	63 2.480	83 3.268	175 6.890	
4 .157	24 .945	44 1.732	64 2.520	84 3.307		
5 .197	25 .984	45 1.772	65 2.559	85 3.346		
6 .236	26 1.024	46 1.811	66 2.598	86 3.386	200 7.874	
7 .276	27 1.063	47 1.850	67 2.638	87 3.425	225 8.858	
8 .315	28 1.102	48 1.890	68 2.677	88 3.465	250 9.843	
9 .354	29 1.142	49 1.929	69 2.717	89 3.504	275 10.827	
10 .394	30 1.181	50 1.969	70 2.756	90 3.543		
11 .433	31 1.220	51 2.008	71 2.795	91 3.583	300 11.811	
12 .472	32 1.260	52 2.047	72 2.835	92 3.622	325 12.795	
13 .512	33 1.299	53 2.087	73 2.874	93 3.661	350 13.780	
14 .551	34 1.339	54 2.126	74 2.913	94 3.701	375 14.764	
15 .591	35 1.378	55 2.165	75 2.953	95 3.740		
16 .630	36 1.417	56 2.205	76 2.992	96 3.780	400 15.748	
17 .669	37 1.457	57 2.244	77 3.031	97 3.819		
18 .709	38 1.496	58 2.283	78 3.071	98 3.858		
19 .748	39 1.535	59 2.323	79 3.110	99 3.898		
20 .787	40 1.575	60 2.362	80 3.150	100 3.937		

DECIMAL (inches) TO METRIC EQUIVALENT

DECIMAL = MM (Inches)	DECIMAL = MM (Inches)	DECIMAL = MM (Inches)	DECIMAL = MM (Inches)	DECIMAL = MM (Inches)	DECIMAL = MM (Inches)	DECIMAL = MM (Inches)
.001 .025	.120 3.048	.320 8.128	.520 13.208	.720 18.288	.920 23.368	
.002 .051	.130 3.302	.330 8.382	.530 13.462	.730 18.542	.930 23.622	
.003 .076	.140 3.556	.340 8.636	.540 13.716	.740 18.796	.940 23.876	
.004 .102	.150 3.810	.350 8.890	.550 13.970	.750 19.050	.950 24.130	
.005 .127	.160 4.064	.360 9.144	.560 14.224	.760 19.304	.960 24.384	
.006 .152	.170 4.318	.370 9.398	.570 14.478	.770 19.558	.970 24.638	
.007 .178	.180 4.572	.380 9.652	.580 14.732	.780 19.812	.980 24.892	
.008 .203	.190 4.826	.390 9.906	.590 14.986	.790 20.066	.990 25.146	
.009 .229	.200 5.080	.400 10.160	.600 15.240	.800 20.320		
.010 .254	.210 5.334	.410 10.414	.610 15.494	.810 20.574	1.000 25.400	
.020 .508	.220 5.558	.420 10.668	.620 15.748	.820 20.828	2.000 50.800	
.030 .762	.230 5.842	.430 10.922	.630 16.002	.830 21.082	3.000 76.200	
.040 1.016	.240 6.096	.440 11.176	.640 16.256	.840 21.336	4.000 101.600	
.050 1.270	.250 6.350	.450 11.430	.650 16.510	.850 21.590	5.000 127.000	
.060 1.524	.260 6.604	.460 11.684	.660 16.764	.860 21.844	10.000 254.000	
.070 1.778	.270 6.858	.470 11.938	.670 17.018	.870 22.098	15.000 381.000	
.080 2.032	.280 7.112	.480 12.192	.680 17.272	.880 22.352	20.000 508.000	
.090 2.286	.290 7.366	.490 12.446	.690 17.526	.890 22.606	25.000 635.000	
.100 2.540	.300 7.620	.500 12.700	.700 17.780	.900 22.860	50.000 1270.000	
.110 2.794	.310 7.874	.510 12.954	.710 18.034	.910 23.114	100.000 2540.000	

INCHES and MILLIMETERS CONVERSION CHART - continued

FRACTIONS (inches) TO DECIMALS (inches) and METRIC EQUIVALENTS

FRACTION (Inches)	=	DECIMAL (Inches)	=	MM	FRACTION (Inches)	=	DECIMAL (Inches)	=	MM
		1/64	.016	.397	5/8		.625		15.875
	1/32		.031	.794		41/64	.641		16.272
		3/64	.047	1.191		21/32	.656		16.669
1/16			.063	1.588		43/64	.672		17.066
	5/64		.078	1.984	11/16		.687		17.463
	3/32		.094	2.381		45/64	.703		17.859
		7/64	.109	2.778		23/32	.719		18.256
						47/64	.734		18.653
1/8			.125	3.175	3/4		.750		19.050
		9/64	.141	3.572		49/64	.766		19.447
	5/32		.156	3.969		25/32	.781		19.844
		11/64	.172	4.366		51/64	.797		20.241
3/16			.188	4.763	13/16		.813		20.638
		13/64	.203	5.159		53/64	.828		21.034
	7/32		.219	5.556		27/32	.844		21.431
		15/64	.234	5.953		55/64	.859		21.828
1/4			.250	6.350	7/8		.875		22.225
		17/64	.266	6.747		57/64	.891		22.622
	9/32		.281	7.144		29/32	.906		23.019
		19/64	.297	7.541		59/64	.922		23.416
5/16			.313	7.938	15/16		.938		23.813
		21/64	.328	8.334		61/64	.953		24.209
	11/32		.344	8.731		31/32	.969		24.606
		23/64	.359	9.128		63/64	.984		25.003
3/8			.375	9.525	1		1.000		25.400
		25/64	.391	9.922	2		2.000		50.800
	13/32		.406	10.319	3		3.000		76.200
		27/64	.422	10.716	4		4.000		101.600
7/16			.438	11.113	5		5.000		127.000
		29/64	.453	11.509	10		10.000		254.000
	15/32		.469	11.906	15		15.000		381.000
		31/64	.484	12.303	20		20.000		508.000
1/2			.500	12.700	25		25.000		635.000
		33/64	.516	13.097	50		50.000		1270.000
	17/32		.531	13.494	100		100.000		2540.000
		35/64	.547	13.891					
9/16			.563	14.288					
		37/64	.578	14.684					
	19/32		.594	15.081					
		39/64	.609	15.478					

ABBREVIATIONS

A/C	air conditioner (ing)	ea.	each
accel.	accelerator	E.E.C.	electronic engine control system
adj.	adjuster (ing)	E/H/D	extra heavy duty
alum.	aluminum	emer.	emergency
amp.	ampere	em/re	emission reduction
approx.	approximate (ly)	eng.	engine
AR	as required	equip.	equipment
assy.	assembly	ev/em	evaporative emission
A/T	automatic transmission	exc.	except
A.T.C.	automatic temperature control	exh.	exhaust
attach.	attaches (ing) (ed)	E.G.R.	exhaust gas recirculation
auto.	automatic		
aux.	auxiliary	F2	Ford 2 barrel
BBC	bumper to back of cab	F4	Ford 4 barrel
B/W	Borg-Warner	F/4/S	Ford 4 speed transmission
C1	Carter 1 barrel	fill.	fillister
C4	automatic transmission - (XP type)	flex.	flexible
C6	automatic transmission - (XPL type)	F.S.O.	foreign special order
Calif.	California	gal.	gallon
cap.	capacity	g/compt.	glove compartment
carb.	carburetor	gen.	generator
Cat.	Caterpillar		
cc	cubic centimeter	G.V.W.	gross vehicle weight
CCT	computer controlled timing	hd.	head
c/cw	counter clockwise	H/D	heavy duty
C.F.I.	central fuel injection system	hel.	helical
Chg./L	change level	hex.	hexagon (al)
C.I.D.	cubic inch displacement	Hi-Perf.	High Performance
CJ	Cobra Jet	H/O	High Output
cm	centimeter	HP	horse power
C/M	automatic transmission - (MX type)	hsg.	housing
c/member	cross member	htr.	heater
col.	column	H/V	hydraulic vacuum
compt.	compartment	hyd.	hydraulic
conn.	connection or connector		
cont'd.	continued	I.D.	inside diameter
C.P.	candle power	ident.	identification
C/P/S	center point steering	ign.	ignition
Cum.	Cummins	IMCO	improved combustion emission control system
cw	clockwise	incl.	includes
cyl.	cylinder	I.S.	Instruction Sheet
D/4/S	Dagenham 4 speed transmission	I.W.	Inertia Weight
D.C.	double contact	K.D.	shipped in disassembled form
D/D	direct drive	Km.P.H.	Kilometers per hour
D/E	dual exhaust	lb.	pound
defl.	deflector	l/compt.	luggage compartment
dia.	diameter	L	Litre
diff.	differential	L/D	light duty
disp.	displacement	L.H.	left hand
dist.	distributor	lic.	license
D/R	dual range transmission	L/N	Leece Neville
D.S.O.	domestic special order	L.P.O.	Limited Production Option

ABBREVIATIONS - cont'd.

M	1000 (pounds)	S/E	single exhaust or special economy
max.	maximum	sec.	secondary
M/D	medium duty	Ser.	serial
med.	medium	s/member	side member
mldg.	moulding	spec.	special
mm	millimeter	speedo.	speedometer
m.p.h.	miles per hour	spg.	spring
M/S	manual steering	sq.	square
M/T	manual transmission	sq. hd.	square head
mtd.	mounted	S/R	side rail
mtg.	mounting	std.	standard
mtr.	motor	strg.	steering
Nags. No.	National Automotive Glass Society number	suppt.	support
No.	number	susp.	suspension
N.P.G.	New Process Gear	S/X/C	super extra cooling
N.P.T.F.	national pipe thread fine	tach.	tachometer
N.R.	not replaced	T/C	Turbo Charger
N.S.	not serviced	T/E	thermactor emission control system
O.D.	outside diameter	temp.	temperature
O/D	overdrive	t/gate	tailgate
O/S	oversize	thd.	thread
oz.	ounce	T/M	transmatic
pass.	passenger	trans.	transmission
P/B	power brake	Trans/ign.	transistorized ignition
P/C	Police Car	Trans/reg.	transistorized regulator
pcs.	pieces	T.S.L.	Truck Specification List
P.F.	premium fuel	T/T	tractor-trailer
P & P/susp.	Page & Page suspension	UBS	uniform bearing stress
pri.	primary	u/joint	universal joint
P/S	power steering	univ.	universal
P.T.O.	power-take-off	U/S	undersize
qt.	quart	vac.	vacuum
qty.	quantity	VV	variable venturi
rad.	radiator	w/	with
r/b	replaced by	W/4/S	Warner 4 speed transmission
R/D	regular duty	W/B	wheelbase
rd.	round	w/o	without
recirc.	recirculating	W/S	windshield
reinf.	reinforcement	w/strip	weatherstrip
Repl.	replaced	X/C	extra cooling
req'd.	required	2/B	2 barrel
resvr.	reservoir	2/W/D	2 wheel drive
R.F.	regular fuel	3/M/T	3 speed manual transmission
R/G	ring gear	4/B	4 barrel
R.H.	right hand	4/M/T	4 speed manual transmission
R.P.M.	revolutions per minute	4/W/D	4 wheel drive
rr.	rear	351C	351 cubic inch engine built at Cleveland engine plant
R/R	Road Ranger	351CJ	351 cubic inch Cobra Jet engine
r/wheels	rear wheels	351HO	351 cubic inch high output engine
S/C	standard cooling	351M	351 cubic inch engine built at Cleveland engine plant
S.C.	single contact	351W	351 cubic inch engine built at Windsor engine plant
S/CJ	Super Cobra Jet		
s/compt.	storage compartment		

**GENERAL
INFORMATION**

**1973/79
FORD CARS**

SAFETY STANDARDS CERTIFICATION LABEL - TYPICAL - 1973/77

(ALL EXCEPT BRONCO - Refer to Pages 28 thru 37 FOR WARRANTY PLATE CODES)

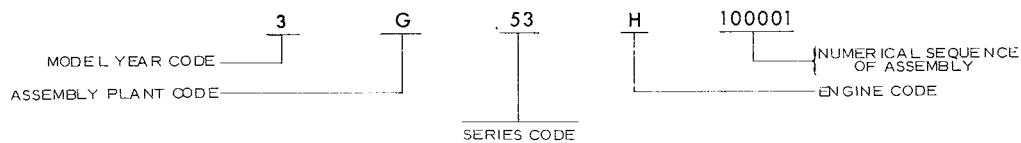
Located on the latch face of the left Front Door.

The Certification Label includes:

1. Built date (e.g. 9/72) in upper left hand corner which indicates the month and year in which the unit was built.
2. Vehicle Identification Number (left half of first line) consisting of Codes which identify Model Year, Assembly Plant, Series, Engine and Numerical Sequence of Assembly (also shown in upper right hand corner).
3. Miscellaneous Vehicle Data (right half of first line plus second line) consisting of Codes which identify Body Type, Color of Exterior Paint, Trim, Transmission, Rear Axle Ratio and District (and D.S.O. number where applicable).

The codes shown below are listed on pages 28 thru 37.

FIRST LINE (3G53H100001) VEHICLE IDENTIFICATION NUMBER

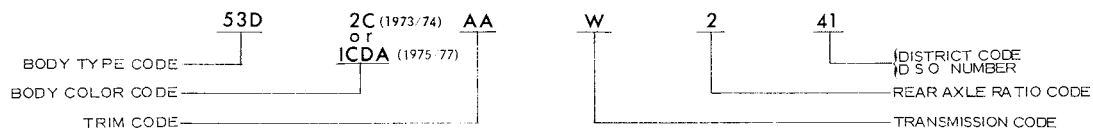


"3" --- 1973 Model Year
 "G" --- Assembled at Chicago Assembly Plant
 "53" --- 4 Door Pillared Hardtop
 "H" --- 8 Cyl. 351-2/B engine
 "100001" --- First Ford Series Vehicle assembled at Chicago Assembly Plant during Model Year.
 "9/72" --- Built during September, 1972

MFD. BY FORD MOTOR CO. IN U.S.A.						
DATE: 09/72		GVWR 5892				
GAWR: FRONT 2964		REAR 2928				
THIS VEHICLE CONFORMS TO						
ALL APPLICABLE FEDERAL MOTOR						
VEHICLE SAFETY STANDARDS IN						
EFFECT ON THE DATE OF						
MANUFACTURE SHOWN ABOVE						
3G53H100001		PASSENGER				
VEH. IDENT. NO.		TYPE				
BODY	COLOR	TRIM	TRANS.	AXLE	DSO	
53D	2C	AA	W	2	41	

P-10235

SECOND LINE (53D 2C AA W 2 41) MISCELLANEOUS VEHICLE DATA



"53D" --- Custom 500 4 Door Pillared Hardtop
 "2C" --- Red Metallic
 "AA" --- Black vinyl and black cloth
 "W" --- C4 Automatic Transmission
 "2" --- Rear Axle Ratio of 2.75 to 1 (non-locking)
 "41" --- Chicago District (and D.S.O. number when applicable).
 Refer to Page 12 for complete D.S.O. explanation

SAFETY STANDARDS CERTIFICATION LABEL - TYPICAL - 1978

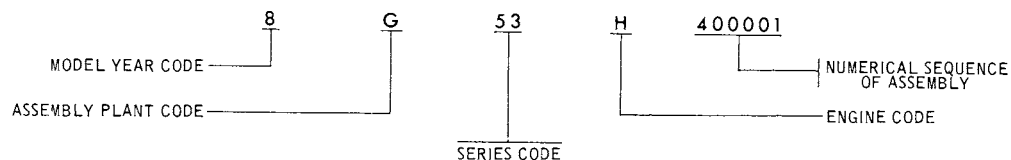
(ALL EXCEPT BRONCO - Refer to Pages 28 thru 37 for WARRANTY PLATE CODES)
Located on the latch face of the left Front Door.

The Certification Label includes:

1. Built date (e.g. 10/77) in upper left hand corner which indicates the month and year in which the unit was built.
2. Vehicle Identification Number (left half of first line) consisting of Codes which identify Model Year, Assembly Plant, Series, Engine and Numerical Sequence of Assembly (also shown in upper right hand corner).
3. Miscellaneous Vehicle Data (right half of first line plus second line) consisting of Codes which identify Color of Exterior Paint, D.S.O. Number where applicable, Body Type, Trim, Schedule Date, Rear Axle Ratio, Transmission and Air Conditioning Code.

The codes shown below are listed on pages 28 thru 37.

FIRST LINE (8G53H400001) VEHICLE IDENTIFICATION NUMBER

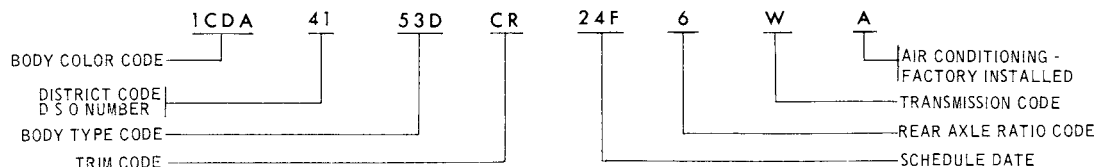


- "8" --- 1978 Model Year
 "G" --- Assembled at Chicago Assembly Plant
 "53" --- 4 Door Pillared Hardtop
 "H" --- 8 Cyl. 351-2/B engine
 "400001" --- First Ford Series Vehicle assembled at Chicago Assembly Plant during Model Year.
 "10/77" --- Built during October, 1977

MFD. BY FORD MOTOR CO. IN U.S.A.									
DATE: 10.77		GVWR: 4132							
GAWR: FRONT 2177		REAR 1971							
THIS VEHICLE CONFORMS TO ALL APPLICABLE FEDERAL MOTOR VEHICLE SAFETY STANDARDS IN EFFECT ON THE DATE OF MANUFACTURE SHOWN ABOVE									
F0135 R0060									
8S03F400001					PASS 1978 MODEL				
VEH IDENT NO	TYPE								
COLOR	D.S.O.	BODY	TRIM	SCH DATE	AXLE	TRANS	A	C	
1CDA	41	53D	CR	24F	6	W	A		

P-14505

SECOND LINE (1CDA 41 53D CR 24F 6 W A) MISCELLANEOUS VEHICLE DATA



- "1CDA" --- Medium Green Metallic
 "41" --- Chicago District (and D.S.O. number when applicable)
 "53D" --- Custom 500 4 Door Pillared Hardtop
 "CR" --- Medium Green Vinyl and Medium Green Cloth
 (Refer to appropriate Soft Trim Section)
 "24F" --- Schedule Date
 "6" --- Rear Axle Ratio of 3.00 to 1 (non-locking)
 "W" --- Transmission Code
 "A" --- Air Conditioning - Factory Installed

Refer to Page 12 for complete D.S.O. explanation

**GENERAL
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1973/79
FORD CARS

SAFETY STANDARDS CERTIFICATION LABEL - TYPICAL - 1979
(ALL EXCEPT BRONCO - Refer to Pages 28 thru 37 for WARRANTY PLATE CODES)

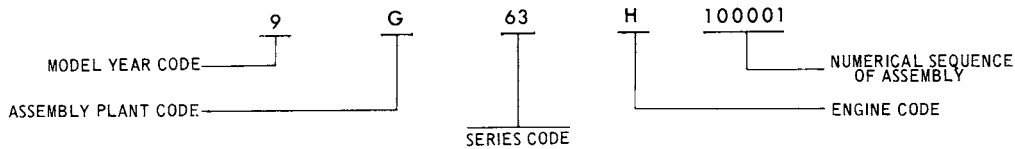
Located on the latch face of the left Front Door.

The Certification Label includes:

1. Built date (e.g. 10/78) in upper left hand corner which indicates the month and year in which the unit was built.
2. Vehicle Identification Number (left half of first line) consisting of Codes which identify Model Year, Assembly Plant, Series, Engine and Numerical Sequence of Assembly (also shown in upper right hand corner).
3. Miscellaneous Vehicle Data (right half of first line plus second line) consisting of Codes which identify Color of Exterior Paint, D.S.O. Number where applicable, Body Type, Trim, Schedule Date, Rear Axle Ratio, Transmission and Air Conditioning Code.

The codes shown below are listed on pages 28 thru 37.

FIRST LINE (9G63H100001) VEHICLE IDENTIFICATION NUMBER



"9" --- 1979 Model Year
 "G" --- Assembled at Chicago Assembly Plant
 "63" --- Custom 500 4 Door Sedan
 "H" --- 8 Cyl. 351-2/B engine
 "100001" --- First Ford Series Vehicle assembled during Model Year.
 "10/78" --- Built during October, 1978

MFD. BY FORD MOTOR CO. IN U.S.A.

DATE: 10-78 GVWR: 5347 LB-2425KG
 FRONT GAWR: 2714-LB REAR GAWR: 2683 LB
 1231-KG 1216-KG

THIS VEHICLE CONFORMS TO ALL APPLICABLE FEDERAL MOTOR VEHICLE SAFETY AND
 BUMPER STANDARDS IN EFFECT ON THE DATE OF MANUFACTURE SHOWN ABOVE.

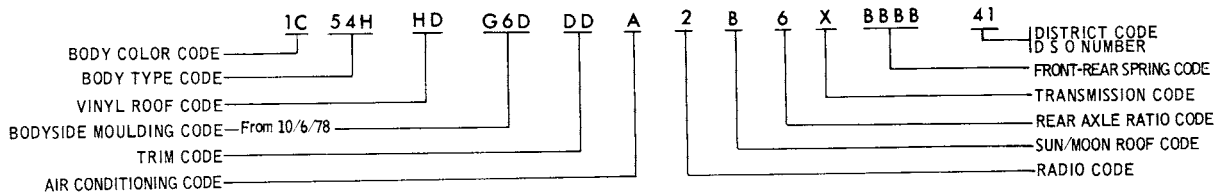
VEH. IDENT NO. 9G63H100001

TYPE: PASSENGER

1C 54H HD G6D DD A 2 B 6 X BBBB 41
 EXTERIOR PAINT COLORS BODY VIN MLDG INT TRIM A/C R B AX TS
 54H HD G6D DD A 2 B 6 X BBBB

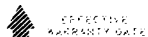
V09AB-9420472-AC

SECOND LINE (54H HD G6D DD A 2 B 6 X BBBB) MISCELLANEOUS VEHICLE DATA



"1C" --- Black
 "54H" --- Custom 500 4 Door Sedan
 "HD" --- Grande Full - Red
 "G6D" --- Medium Red Metallic
 "DD" --- Ford-B/cloth & Vinyl-L/B Split Bench-Dark Red
 "A" --- A/C Installed
 "2" --- AM Radio
 "B" --- Sunroof Glass
 "6" --- Rear Axle Ratio of 3:00 to 1 (non-locking)
 "X" --- Cruise-O-Matic (FMX)
 "BBBB" --- Springs - left front, right front, left rear, right rear
 "41" --- Chicago District

1973/77 OWNER CARD - TYPICAL

		OWNERCARD WARRANTY IDENTIFICATION CARD FOR OWNERS AND SHOULD BE PRESENTED TO THE DEALER WHEN YOU REQUEST WARRANTY SERVICE. RECORD IT CAREFULLY IN INFORMATION THAT PROVIDES IDENTITIES YOUR VEHICLE AND PLAYS THE DEALER ADVISE ABOUT SERVICE.	
OWNER'S SIGNATURE _____			
A FORD BUYER 1973 EVERY STREET HOMETOWN U.S.A.			
		3G53H10001 2C 41	
53D-AA	(04J)-2-W	-34345	
09-04-72	1N		
			
WARRANTY: SEE BACK OF CARD			

Effective dates shown in the catalog, e.g. "Before 12/15/72" and "From 12/15/72" may be determined through interpretation of the build date shown on the owner card.

The numerical portion of the build date represents the day of the month.

The alphabetical portion of the build date represents the month in which the unit was built.

For example - 04J indicates
 4th day of month
 J - September

Refer to page 36 for a complete list of month codes and the corresponding month.

1978/79 OWNER CARD - TYPICAL

OWNERCARD WARRANTY IDENTIFICATION CARD	
NAME _____	
ADDRESS _____	
CITY & STATE _____	ZIP _____
IN SERVICE DATE _____	
DEALER SALES CODE _____	
OWNER'S SIGNATURE _____	
OG63G100001 R 3HYQ 84 66H PB (22F) KXA7	
	

P-16005

Effective dates shown in the catalog, e.g. "Before 9/15/79" and "From 9/15/79" may be determined through interpretation of the build date shown on the owner card.

The numerical portion of the build date represents the day of the month.

The alphabetical portion of the build date represents the month in which the unit was built.

For example - 22F indicates
 22nd day of month
 F - June

Refer to page 36 for a complete list of month codes and the corresponding month.

WARRANTY PLATE or CERTIFICATION LABEL

(Refer to Pages 38 thru 41 for Bronco Warranty Plate Codes)

YEAR CODES

THE FIRST DIGIT OF THE WARRANTY OR VEHICLE IDENTIFICATION NUMBER IDENTIFIES

THE MODEL YEAR OF THE VEHICLE.

THE FOLLOWING CHART LISTS THESE CODES AND THE CORRESPONDING MODEL YEAR.

CERTIFICATION LABEL SHOWN

Code - 3	Year - 1973
Code - 4	Year - 1974
Code - 5	Year - 1975
Code - 6	Year - 1976
Code - 7	Year - 1977
Code - 8	Year - 1978
Code - 9	Year - 1979

Note that Mustang and Pinto units built from June 27, 1977 and identified on the Certification Label as "8" will be merchandised in Canada as 1978 models. As of this printing these car lines will be merchandised in the United States as 1977 models until 8/8/77. Catalog entries for these units will be listed as shown in the following example:

77	F,L	"Before 6/27/77"
77/78	F,L	"From 6/27/77 to 8/1/77"
77/78	F,L	"From 8/1/77 to 8/8/77"
78	F,L	"From 8/8/77"

VEHICLE SAFETY ST
EFFECT ON THE DAT
MANUFACTURE SHOV

③153H100001 PA

VEH. IDENT. NO.

BODY	COLOR	TRIM	TRA
53D	2C	AA	W

ASSEMBLY PLANT CODES

THE SECOND DIGIT OF THE WARRANTY OR VEHICLE IDENTIFICATION NUMBER IDENTIFIES

THE PLANT AT WHICH THE VEHICLE WAS ASSEMBLED.

THE FOLLOWING CHART LISTS THESE CODES AND THE CORRESPONDING ASSEMBLY PLANT.

CERTIFICATION LABEL SHOWN

VEHICLE SAFETY ST
EFFECT ON THE DAT
MANUFACTURE SHOV

③153H100001 PA

VEH. IDENT. NO.

BODY	COLOR	TRIM	TRA
53D	2C	AA	W

CODE	ASSEMBLY PLANT	CODE	ASSEMBLY PLANT	CODE	ASSEMBLY PLANT	CODE	ASSEMBLY PLANT
A	Atlanta	H	Lorain	R	San Jose	W	Wayne
B	Oakville	J	Los Angeles	S	Pilot Plant (Allen Park)	X	St. Thomas
E	Mahwah	K	Kansas City	T	Metuchen	Y	Wixom
F	Dearborn	P	Twin Cities	U	Louisville	Z	St. Louis
G	Chicago						

1973/79 FORD CARS

GENERAL INFORMATION

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WARRANTY PLATE or CERTIFICATION LABEL

(Refer to Pages 38 thru 41 for Bronco Warranty Plate Codes)

SERIES CODES

THE THIRD AND FOURTH DIGITS OF THE WARRANTY OR VEHICLE IDENTIFICATION NUMBER IDENTIFY THE BODY SERIES.

THE FOLLOWING CHART LISTS THESE CODES (IN CONJUNCTION WITH THE BODY TYPE CODES) AND THE SERIES OR MODEL WHICH THEY REPRESENT.

(CERTIFICATION LABEL SHOWN)

VEHICLE SAFETY STAMP
EFFECT ON THE DATE
MANUFACTURE SHOW

3C(53)1100001 PA
VEH. IDENT. NO.
BODY | COLOR | TRIM | TRA:
53D 2C AA W

CODE SERIES TYPE	YEAR	DESCRIPTION	CODE SERIES TYPE	YEAR	DESCRIPTION
(A) FORD					
52	65D	73/74 Custom 500 2 Door Hardtop	65	53L	78 LTD Landau 4 Door Pillared Hardtop
52	60D	75/78 Custom 500 2 Door Hardtop	65	60L	75/77 LTD Landau 2 Door Pillared Hardtop
53	53D	73/78 Custom 500 4 Door Pillared Hardtop	65	54K	79 LTD Landau 4 Door Sedan
54	53F	73/74 Galaxie 500 4 Door Pillared Hardtop	66	53K	73/76 LTD Brougham 4 Door Pillared Hardtop
56	57F	73/74 Galaxie 500 4 Door Hardtop	67	57K	73/74 LTD Brougham 4 Door Hardtop
58	65F	73/74 Galaxie 500 2 Door Hardtop	68	65K	73/74 LTD Brougham 2 Door Hardtop
62	65H	73/74 LTD 2 Door Hardtop	68	60K	75/76 LTD Brougham 2 Door Pillared Hardtop
62	60H	75/78 LTD 2 Door Pillared Hardtop	72	71D	73/78 Custom 500 Ranch Wagon
62	66H	79 Custom 500 2 Door Sedan (Canada)	74	71F	73/74 Country Sedan
62	66H	79 LTD 2 Door Sedan	74	71H	75/78 LTD Station Wagon
63	53H	73/78 LTD 4 Door Pillared Hardtop	74	74H	79 Custom 500 4 Door Station Wagon (Canada)
63	54H	79 Custom 500 4 Door Sedan (Canada)	74	74H	79 LTD Station Wagon
63	54H	79 LTD 4 Door Sedan	76	71H	73/74 Country Squire
64	57H	73/74 LTD 4 Door Hardtop	76	71K	75/76 Country Squire
64	53L	75/78 LTD Landau 4 Door Pillared Hardtop	76	74K	79 Country Squire Station Wagon
64	66K	79 LTD Landau 2 Door Sedan			
(B) TORINO (1973/76)					
21	65M	74/75 Gran Torino Elite 2 Door Hardtop	35	63R	73 Gran Torino Sport 2 Door Hardtop (Fastback)
	65H	76 Elite 2 Door Hardtop	38	65R	73/75 Gran Torino Sport 2 Door Hardtop (Formal Roof)
25	65B	73/76 2 Door Hardtop (Formal Roof)			
27	53B	73/76 4 Door Pillared Hardtop	40	71B	73/76 Station Wagon
31	53D	73/76 Gran Torino 4 Door Pillared Hardtop	42	71D	73/76 Gran Torino Station Wagon
30	65D	73/76 Gran Torino 2 Door Hardtop (Formal Roof)	43	71K	73/76 Gran Torino Squire Station Wagon
32	65K	74/76 Gran Torino Brougham 2 Door Hardtop (Formal Roof)	47	97D	73/76 500 Ranchero
33	53K	74/76 Gran Torino Brougham 4 Door Pillared Hardtop	48	97R	73/76 GT Ranchero
			49	97K	73/76 Squire Ranchero
(B) LTD II (1977 /)					
25	65B	77/ S 2 Door Hardtop	40	71B	77 Station Wagon
27	53B	77/ S 4 Door Pillared Hardtop	42	71D	77 Station Wagon
30	65D	77/ 2 Door Hardtop	43	71K	77 Squire Station Wagon
31	53D	77/ 4 Door Pillared Hardtop	47	97D	77/ 500 Ranchero
32	65K	77 Brougham 2 Door Hardtop	48	97R	77/ GT Ranchero
33	53K	77 Brougham 4 Door Pillared Hardtop	49	97K	77/ Squire Ranchero
(F) MUSTANG					
01	65D	73 2 Door Hardtop	04	65F	73 Grande 2 Door Hardtop
02	63D	73 2 Door Hardtop (Fastback)		60H	74/78 Ghia 2 Door Pillared Hardtop
	60F	74/78 2 Door Pillared Hardtop		66H	79 Ghia 2 Door Sedan
	66B	79 2 Door Sedan	05	63R	73 Mach I 2 Door Hardtop (Fastback)
03	76D	73 Convertible		69R	74/78 Mach I 3 Door Pillared Hardtop
	69F	74/78 3 Door Pillared Hardtop		61H	79 Ghia 3 Door Sedan
	61R	79 3 Door Sedan			

November, 1988

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COMPANY

Final Issue

WARRANTY PLATE or CERTIFICATION LABEL

(Refer to Pages 38 thru 41 for Bronco Warranty Plate Codes)

SERIES CODES - continued

C O D E		Y E A R	D E S C R I P T I O N	C O D E		Y E A R	D E S C R I P T I O N
S E R I E S	T Y P E			S E R I E S	T Y P E		
(G) GRANADA							
81	54H	75/77	4 Door Sedan	83	54K	75/77	Ghia 4 Door Sedan
	66H	78/	2 Door Sedan	84	66K	75/77	Ghia 2 Door Sedan
82	66H	75/77	2 Door Sedan				
	54H	78/	4 Door Sedan				
(L) PINTO							
10	62B	73/	2 Door Sedan	12	73B	73/	2 Door Station Wagon
11	64B	73/	3 Door Sedan (Runabout)				
(P) FAIRMONT (1978/)							
91	66B	78/	2 Door Sedan	93	36R	78/	2 Door Sedan (Sporty Coupe)
92	54B	78/	4 Door Sedan	94	74B	78/	Station Wagon
(P) MAVERICK (1973/77)							
91	62A	73/77	2 Door Sedan (Fastback)	93	62D	73/75	Grabber 2 Door Sedan
92	54A	73/77	4 Door Sedan				
(S) THUNDERBIRD							
87	60H	77/	2 Door Hardtop	87	65K	73/76	2 Door Hardtop

ENGINE CODES

THE FIFTH DIGIT OF THE WARRANTY OR VEHICLE IDENTIFICATION NUMBER INDICATES BASIC ENGINE IDENTIFICATION.

THE FOLLOWING CHART LISTS THESE CODES AS WELL AS NUMBER OF CYLINDERS, CUBIC INCH DISPLACEMENT AND TYPE OF CARBURETOR. FOR FURTHER ENGINE IDENTIFICATION REFER TO SECTION 60 IN THIS CATALOG.

VEHICLE SAFETY STA
EFFECT ON THE DATI
MANUFACTURE SHOV

3G5 (H) 00001 PA
VEH. IDENT. NO.
 BODY | COLOR | TRIM | TRA
 53D 2C AA W

CERTIFICATION LABEL SHOWN

[illegible]

WARRANTY PLATE or CERTIFICATION LABEL

(Refer to Pages 38 thru 41 for Bronco Warranty Plate Codes)

BODY TYPE CODES

THIS CODE APPEARS ABOVE OR BELOW "BODY" AND IDENTIFIES THE BODY TYPE OF THE UNIT
THE FOLLOWING CHART LISTS THESE CODES (IN CONJUNCTION WITH THE SERIES CODES)
AND THE BODY TYPE WHICH THEY REPRESENT.

CERTIFICATION LABEL SHOWN

VEHICLE SAFETY ST/
EFFECT ON THE DATA
MANUFACTURE SHOW

3G53H100001 PA

VEH. IDENT. NO.

BODY	COLOR	TRIM	TRA
53D	2C	AA	W

CODE TYPE	SERIES	YEAR	DESCRIPTION	CODE TYPE	SERIES	YEAR	DESCRIPTION
(A) FORD							
53D	53	73/78	Custom 500 4 Door Pillared Hardtop	65D	52	73/74	Custom 500 2 Door Hardtop
53F	54	73/74	Galaxie 500 4 Door Pillared Hardtop	65F	58	73/74	Galaxie 500 2 Door Hardtop
53H	63	73/78	LTD 4 Door Pillared Hardtop	65H	62	73/74	LTD 2 Door Hardtop
53K	66	73/76	LTD Brougham 4 Door Pillared Hardtop	65K	68	73/74	LTD Brougham 2 Door Hardtop
53L	64	75/78	LTD Landau 4 Door Pillared Hardtop	66H	62	79	Custom 500 2 Door Sedan
54H	63	79	Custom 500 4 Door Sedan		62	79	LTD 2 Door Sedan
	63	79	LTD 4 Door Sedan	66K	64	79	LTD Landau 2 Door Sedan
54K	65	79	LTD Landau 4 Door Sedan	71D	72	73/78	Custom 500 Ranch Wagon
57F	56	73/74	Galaxie 500 4 Door Hardtop	71F	74	73/74	Country Sedan
57H	64	73/74	LTD 4 Door Hardtop	71H	76	73/74	Country Squire
57K	67	73/74	LTD Brougham 4 Door Hardtop	71H	74	75/78	LTD Station Wagon
60D	52	75/78	Custom 500 2 Door Hardtop	71K	76	75/76	Country Squire
60H	62	75/78	LTD 2 Door Pillared Hardtop	74H	74	79	Custom 500 Station Wagon (Canada)
60K	68	75/76	LTD Brougham 2 Door Pillared Hardtop		74	79	LTD Station Wagon
60L	65	75/78	LTD Landau 2 Door Pillared Hardtop	74K	76	79	Country Squire Station Wagon
(B) TORINO (1973/76)							
53B	27	73/76	4 Door Pillared Hardtop	65M	21	74/75	Gran Torino Elite 2 Door Hardtop
53D	31	73/76	Gran Torino 4 Door Pillared Hardtop	65R	38	73/75	Gran Torino Sport 2 Door Hardtop (Formal Roof)
53K	33	74/76	Gran Torino Brougham 4 Door Pillared Hardtop	71B	40	73/76	Station Wagon
63R	35	73	Gran Torino Sport 2 Door Hardtop (Fastback)	71D	42	73/76	Gran Torino Station Wagon
65B	25	73/76	2 Door Hardtop (Formal Roof)	71K	43	73/76	Gran Torino Squire Station Wagon
65D	30	73/76	Gran Torino 2 Door Hardtop (Formal Roof)	97D	47	73/76	500 Ranchero
65H	21	76	Elite 2 Door Hardtop	97K	49	73/76	Squire Ranchero
65K	32	74/76	Gran Torino Brougham 2 Door Pillared Hardtop (Formal Roof)	97R	48	73/76	GT Ranchero
(B) LTD II (1977/)							
53B	27	77/	S 4 Door Pillared Hardtop	71B	40	77	S Station Wagon
53D	31	77/	4 Door Pillared Hardtop	71D	42	77	Station Wagon
53K	33	77	Brougham 4 Door Pillared Hardtop	71K	43	77	Squire Station Wagon
65B	25	77/	S 2 Door Hardtop	97D	47	77/	500 Ranchero
65D	30	77/	2 Door Hardtop	97K	49	77/	Squire Ranchero
65K	32	77	Brougham 2 Door Hardtop	97R	48	77/	GT Ranchero
(F) MUSTANG							
60F	02	74/78	2 Door Pillared Hardtop	65F	04	73	Grande 2 Door Hardtop
60H	04	74/78	Ghia 2 Door Pillared Hardtop	66B	02	79	2 Door Sedan
61H	05	79	Ghia 3 Door Sedan	66H	04	79	Ghia 2 Door Sedan
61R	03	79	3 Door Sedan	69F	03	74/78	3 Door Pillared Hardtop
63D	02	73	2 Door Hardtop (Fastback)	69R	05	74/78	Mach I 3 Door Pillared Hardtop
63R	05	73	Mach I 2 Door Hardtop (Fastback)	76D	03	73	Convertible
65D	01	73	2 Door Hardtop				

WARRANTY PLATE or CERTIFICATION LABEL

(Refer to Pages 38 thru 41 for Bronco Warranty Plate Codes)

BODY TYPE CODES - continued

C O D E		Y E A R	D E S C R I P T I O N	C O D E		Y E A R	D E S C R I P T I O N
T Y P E	S E R I E S			T Y P E	S E R I E S		
(G) GRANADA							
54H	81	75/77	4 Door Sedan	66H	82	75/77	2 Door Sedan
	82	78/	4 Door Sedan		81	78/	2 Door Sedan
54K	83	75/77	Ghia 4 Door Sedan	66K	84	75/77	Ghia 2 Door Sedan
(L) PINTO							
62B	10	73/	2 Door Sedan	64B	11	73/	3 Door Sedan (Runabout)
				73B	12	73/	2 Door Station Wagon
(P) FAIRMONT (1978/)							
36R	93	78/	2 Door Sedan (Sporty Coupe)	66B	91	78/	2 Door Sedan
54B	92	78/	4 Door Sedan	74B	94	78/	Station Wagon
(P) MAVERICK (1973/77)							
54A	92	73/77	4 Door Sedan	62D	93	73/75	Grabber 2 Door Sedan
62A	91	73/77	2 Door Sedan (Fast Back)				
(S) THUNDERBIRD							
60H	87	77/	2 Door Hardtop	65K	87	73/76	2 Door Hardtop

VINYL ROOF TYPE and COLOR IDENTIFICATION

1975/78 - REFER TO COLOR CODES - EXTERIOR PAINT ON PAGE 33.

CERTIFICATION LABEL SHOWN

1979

A CODE (TWO DIGITS) IDENTIFYING THE ROOF STYLE AND TYPE OF GRAIN (FIRST POSITION) AND THE COLOR (SECOND POSITION). REFER TO THE APPROPRIATE SOFT TRIM SECTION FOR A LISTING AND DESCRIPTION OF THE VINYL ROOF COVER CODES.

BUMPER STANDARDS

VEH. IDENT NO.
TYPE

EXTERIOR PAINT COL:
BODY | VR | HD

1979 VINYL BODYSIDE MOULDING CODES

CERTIFICATION LABEL SHOWN

A CODE (THREE DIGITS) WHICH IDENTIFIES THE VINYL BODYSIDE MOULDING COLOR. REFER TO THE 1979 EXTERIOR MOULDING SECTION WHERE THE APPROPRIATE CODE IS LISTED WITH THE PART NUMBER OF THE BODYSIDE MOULDING IT REPRESENTS.

STANDARDS IN EFFECT ON

10.

PAINT COLORS
VR | MLDG | G6D

WARRANTY PLATE or CERTIFICATION LABEL

(Refer to Pages 38 thru 41 for Bronco Warranty Plate Codes)

COLOR CODES-EXTERIOR PAINT

1973/74

THE CODE ABOVE OR BELOW "COLOR" INDICATES THE EXTERIOR PAINT COLOR OF THE VEHICLE.
REFER TO THE PAINT SECTION FOR A LISTING OF THESE CODES AND THE PART NUMBER
OF THE REQUIRED PAINT.

CERTIFICATION LABEL SHOWN

VEHICLE SAFETY STAND			
EFFECT ON THE DATE OF			
MANUFACTURE SHOWN			
3G53H100001 PA			
VEH. IDENT. NO.			
BODY	COLOR	TRIM	TRAI
53D	(2C)	AA	W

1975/78

A CODE (TWO DIGITS) REPRESENTING THE EXTERIOR BODY PAINT COLOR - SOLID COLOR.
FOUR CODES IF TWO-TONED, OR VINYL ROOF INSTALLED.

NOTE: SPECIAL ORDER PAINTS WILL NOT REFLECT A PAINT CODE IN THE "COLOR"
SPACE ON THE CERTIFICATION LABEL FOR IDENTIFICATION REFER TO THE
SPECIAL ORDER NUMBER SHOWN UNDER THE "DSO" SPACE AFTER THE TWO
DIGIT DISTRICT CODE.

THE CODE ABOVE OR BELOW "COLOR" INDICATES THE EXTERIOR PAINT COLOR OF THE VEHICLE.
REFER TO THE PAINT SECTION FOR A LISTING OF THESE CODES AND THE PART NUMBER OF THE
REQUIRED PAINT.

CERTIFICATION LABEL SHOWN

VEHICLE SAFETY STAND			
EFFECT ON THE DATE OF			
MANUFACTURE SHOWN			
3Z44H500001 PART			
VEH. IDENT. NO.			
BODY	COLOR	TRIM	TRANS
53B	(ICDA)	CR	X

1979

THE CODE ABOVE OR BELOW "COLOR" INDICATES THE EXTERIOR PAINT COLOR OF THE VEHICLE.
REFER TO THE PAINT SECTION FOR A LISTING OF THESE CODES AND THE PART NUMBER
OF THE REQUIRED PAINT.

CERTIFICATION LABEL SHOWN

BUMPER STANDARDS IN E			
H. IDENT NO.			
PE			
(1C)			
EXTERIOR PAINT COLORS			
BODY	VR	MLDG.	

TRIM CODES

1973/74

THE CODE SHOWN ABOVE OR BELOW "TRIM" INDICATES THE COLOR AND TYPE OF MATERIALS USED IN
THE INTERIOR UPHOLSTERY AS WELL AS THE COLOR OF THE INTERIOR PAINT.

1975/

TWO CODE COMBINATION REPRESENTING THE SEAT TYPE AND COLOR OF INTERIOR TRIM SCHEME.

REFER TO THE APPROPRIATE SOFT TRIM SECTION FOR A LISTING OF THESE CODES AND THE
COLOR AND TYPE OF MATERIALS USED IN THE INTERIOR UPHOLSTERY. REFER TO THE PAINT SECTION
FOR A LISTING OF THESE CODES AND THE PART NUMBER FOR THE REQUIRED PAINT.

CERTIFICATION LABEL SHOWN

VEHICLE SAFETY STAND			
EFFECT ON THE DATE			
MANUFACTURE SHOWN			
3G53H100001 PA			
VEH. IDENT. NO.			
BODY	COLOR	TRIM	TRAI
53D	2C	(AA)	W

WARRANTY PLATE or CERTIFICATION LABEL

(Refer to Pages 38 thru 41 for Bronco Warranty Plate Codes)

AIR CONDITIONER CODE

ON THE DATE OF MANUFACTURE

A - FORD FACTORY INSTALLED (INTEGRAL) AIR CONDITIONING (1978 /)
 AR8 - AIR CONDITIONING (NON-FORD-FACTORY INSTALLED) (1978 only)
 AR9 - AIR CONDITIONING (NON-FORD-FACTORY INSTALLED MANUAL A/C) (1978 only)
 BLANK - UNIT BUILT AND DELIVERED LESS FACTORY INSTALLED (INTEGRAL) AIR CONDITIONING (1978 /)

CERTIFICATION LABEL SHOWN



1979 RADIO TYPE CODES

ON THE DATE OF MANUFACTURE

THE CODE SHOWN BELOW IDENTIFIES THE TYPE OF RADIO AND WHETHER OR NOT THE
 VEHICLE IS ALSO EQUIPPED WITH C.B. RADIO OPTION.

CERTIFICATION LABEL SHOWN



CODE	DESCRIPTION	CODE	DESCRIPTION
G	AM/FM MPX, Cassette - w/CB Radio	U	AM/FM MPX Quad 8 Electronic - w/CB Radio
H	AM Digital Clock and Dual Rear Speakers - w/o	V	Flexibility Option - w/o CB Radio
J	AM/FM MPX Quadrasonic Tape - w/CB Radio	W	AM/FM MPX Quad 8 Electronic - w/o CB Radio
K	AM - w/CB Radio		CB Radio
L	AM/FM Monaural - w CB Radio		
		1	AM/FM MPX Quadrasonic Tape - w/o CB Radio
M	AM/FM Multiplex - w/CB Radio	2	AM - w/o CB Radio
N	AM/FM Multiplex Stereo Tape - w/CB Radio	3	AM/FM Monaural - w/o CB Radio
O	AM/FM Multiplex Search - w/CB Radio	4	AM/FM Multiplex - w/o CB Radio
P	AM and Dual Rear Speakers - w/CB Radio		
		5	AM/FM Multiplex Stereo Tape - w/o CB Radio
Q	AM/FM Mono & Dual Rear Speakers - w/CB Radio	6	AM/FM Multiplex Search - w/o CB Radio
R	AM Stereo Tape - w/CB Radio	7	AM/FM MPX, Cassette - w/o CB Radio
S	AM and Dual Rear Speakers - w/o CB Radio	8	AM Digital Clock - w/o CB Radio
T	AM/FM Mono & Dual Rear Speakers - w/o CB Radio	9	AM Stereo Tape - w/o CB Radio

1979 SUN ROOF/MOON ROOF CODES

ON THE DATE OF MANUFACTURE

A - SUNROOF REMOVABLE SIDE PANEL - "T" ROOF
 B - SUNROOF GLASS - SLIDING ROOF
 C - SUNROOF REMOVABLE GLASS
 E - SUNROOF GLASS FIXED

CERTIFICATION LABEL SHOWN



WARRANTY PLATE or CERTIFICATION LABEL

(Refer to Pages 38 thru 41 for Bronco Warranty Plate Codes)

TRANSMISSION CODES

THE CODE SHOWN ABOVE OR BELOW "TRANS." IDENTIFIES THE TYPE OF TRANSMISSION.

THE FOLLOWING CHART LISTS THESE CODES AND THE TRANSMISSION WHICH THEY REPRESENT.

CERTIFICATION LABEL SHOWN

TY STANDARDS IN
E DATE OF
E SHOWN ABOVE
PASSENGER

TYPE			
IM	TRANS.	AXLE	DSO
A	(W)	2	41

CODE	YEAR	TYPE	CODE	YEAR	TYPE
1	73/78	3 Speed Manual Shift	U	73/	C6 Automatic
			V	74/	C3 Automatic
5	73/76	4 Speed Manual Shift-U.S. or German	W	73/	C4 Automatic
	78/	4 Speed Overdrive			
6	74/	4 Speed Manual Shift-Borg Warner	X	73/	Cruise-O-Matic (FMX)
7	76/	4 Speed Manual Shift-Hummer (German)	Y	73/74, 79	Cruise-O-Matic-Borg Warner
E	73	4 Speed Manual Shift-English	Z	73/	C6 Automatic Special-(Police and Trailer Towing)
S	77/	Jatco Automatic			

REAR AXLE RATIO CODES

THE CODE SHOWN ABOVE OR BELOW "AXLE" IDENTIFIES THE RATIO OF THE REAR AXLE.

THE FOLLOWING CHART LISTS THESE CODES AND THE CORRESPONDING RATIO.

FOR FURTHER IDENTIFICATION REFER TO SECTION 40 IN THIS CATALOG.

CERTIFICATION LABEL SHOWN

TY STANDARDS IN
E DATE OF
E SHOWN ABOVE
PASSENGER

TYPE			
M	TRANS.	AXLE	DSO
A	W	(2)	41

CODE	YEAR	REMARKS	RATIO		CODE	YEAR	REMARKS	RATIO	
			LOCKING	NON-LKG.				LOCKING	NON-LKG.
A	73/74			3.50	R	73/76		3.25	
B	77/			2.47	S	73/74		3.50	
C	79		2.47		V	73		3.91	
E	74/76			3.07	W	79		3.45	
F	79			3.45	X	74/76		3.55	
G	73/76			3.55	Y	78/			3.08
	79			2.26					
H	79		2.73		1	77/			2.50
J	77/		2.50		2	73/			2.75
					3	73/			2.79
K	73/76, 79		2.75		4	76/78			3.18
L	73/76, 79		2.79		5	74/76			3.07
M	76			3.18	6	73/			3.00
O	73/		3.00		7	73/78			3.40
P	73/76		3.40		8	77/			2.73
					9	73/76			3.25

WARRANTY PLATE or CERTIFICATION LABEL

(Refer to Pages 38 thru 41 for Bronco Warranty Plate Codes)

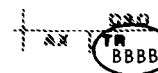
1979 FRONT-REAR SPRING CODES

THE CODE SHOWN BELOW (TR) IDENTIFIES THE PART NUMBERS OF THE FRONT AND REAR COIL SPRINGS (GROUP 5310 AND 5560).

FOR CROSS REFERENCE FROM CODE TO SERVICE PART NUMBER REFER TO SECTION 53.74 IN THIS CATALOG.

CERTIFICATION LABEL SHOWN

THE CODE SHOWN ABOVE
IDENTIFIES THE PART NUMBERS OF THE FRONT AND REAR COIL SPRINGS (GROUP 5310 AND 5560).



MONTH CODES

THE MONTH CODE IS SHOWN ON THE CERTIFICATION LABEL IN THE UPPER LEFT HAND CORNER (e.g. 9/72 INDICATES SEPTEMBER 1972).

THE MONTH AND DAY OF MANUFACTURE IS SHOWN ON THE OWNER CARD

THE NUMERICAL PORTION IDENTIFIES THE DAY AND THE ALPHABETICAL PORTION IDENTIFIES THE MONTH.

THE MONTH CODES ARE LISTED IN THE FOLLOWING CHART TOGETHER WITH THE MONTH WHICH THEY REPRESENT.

CERTIFICATION
LABELOWNER
CARD

MFD. BY FORD MOTOR

DATE: 09/72
GAWR: FRONT 2964
THIS VEHICLE CONFORMS TO ALL APPLICABLE FEDERAL VEHICLE SAFETY STANDARDS ON THE DATE OF MANUFACTURE.

1973 EVERY STREET
HOMETOWN U.S.A.
3G53H
53D-AA 04J-2
09-04-72 IN

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

1979 BUILD DATE STAMP LOCATIONS

LOCATION OF VEHICLE BUILD DATE STAMP

TOP OF RADIATOR SUPPORT

EXAMPLE -

ASSEMBLY PLANTS ARE USING A 4 DIGIT NUMBER THAT INDICATES THE MONTH AND DAY OF BUILD.

Actual Calendar
Date of Build

January 24
October 21

Date Stamp
On Unit

0124
1021

WARRANTY PLATE or CERTIFICATION LABEL

(Refer to Pages 38 thru 41 for Bronco Warranty Plate Codes)

DISTRICT CODES

THE CODE SHOWN ABOVE OR BELOW "D.S.O." IDENTIFIES THE DISTRICT WHICH ORDERED THE UNIT.
THE FOLLOWING CHART LISTS THESE CODES AND THE DISTRICT WHICH THEY REPRESENT.
FOR AN EXPLANATION OF THE DSO PORTION OF THE NUMBER REFER TO PAGE 12.

TY STANDARDS IN
E DATE OF
E SHOWN ABOVE
PASSENGER

TYPE			
M	TRANS.	AXLE	DSO
A	W	2	(41)

CERTIFICATION LABEL SHOWN

CODE	DISTRICT	CODE	DISTRICT	CODE	DISTRICT	CODE	DISTRICT
B1	Central (Ford of Canada)	15	Newark	43	Milwaukee	71	Los Angeles
B2	Eastern (Ford of Canada)	16	Philadelphia	45	Lansing	72	San Jose
B3	Atlantic (Ford of Canada)	17	Washington	46	Indianapolis	73	Salt Lake City
B4	Midwestern (Ford of Canada)	21	Atlanta	47	Cincinnati	74	Seattle
		22	Charlotte	48	Detroit	75	Phoenix
B6	Western (Ford of Canada)	23	Memphis	52	Dallas	76	Denver
B7	Pacific (Ford of Canada)	24	Jacksonville	53	Kansas City	83	Government
B8	Great Lakes (Ford of Canada)						
I 2	Export (Ford of Canada)	25	Richmond	54	Omaha	84	Home Office Reserve
11	Boston	26	New Orleans	55	St. Louis	85	American Red Cross
12	Buffalo	28	Louisville	56	Davenport	86	Recreational Vehicle Pool
13	New York	41	Chicago	57	Houston	87	Body Company
14	Pittsburgh	42	Cleveland	58	Twin Cities	89	Transportation Services
						90 thru 99	Export

ENGINE ASSEMBLY PLANT CODES

The code shown below is shown only on the engine identification tag -
Refer to Section 60 for complete information.

ENGINE CODE	ENGINE PLANT	ENGINE CODE	ENGINE PLANT
C	Cleveland	M	Cleveland
E	Ensle - Canada	W	Windsor

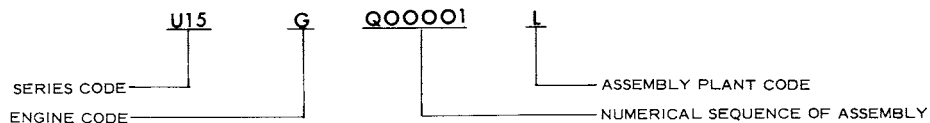
BRONCO SAFETY STANDARD CERTIFICATION LABEL - TYPICAL

(USED IN ADDITION TO WARRANTY PLATE)

Located on the quarter pillar opposite the latch face of the left front door.

The Certification Label includes:

1. Build Date (e. g. 9/72) in upper left hand corner which indicates the month and year in which the unit was built.
2. Vehicle Identification Numbers (left half of first line) consisting of codes which will identify Series, Engine, Assembly Plant and Numerical Sequence of Assembly.

VEHICLE IDENTIFICATION NUMBER (U15GLQ00001)

"U15" --- U100 Series-Wagon
 "G" --- 8 Cyl. 302 - 2/B Engine
 "L" --- Assembled at Michigan Truck Plant
 "Q00001" --- First Unit built at Michigan Truck Assembly Plant

MFD. BY FORD MOTOR CO. IN U.S.A.					
DATE: 09/72			GVWR 5780		
GAWR: FRONT 3000 REAR 2780					
THIS VEHICLE CONFORMS TO					
ALL APPLICABLE FEDERAL MOTOR					
VEHICLE SAFETY STANDARDS IN					
EFFECT ON THE DATE OF					
MANUFACTURE SHOWN ABOVE					
U15GLQ00001			TRUCK		
VEH. IDENT. NO.			TYPE		
BODY	COLOR	TRIM	TRANS.	AXLE	DSO

P-10252

GENERAL
INFORMATION

BRONCO WARRANTY PLATE - TYPICAL

Located on the inside of the glove compartment door.

The Warranty Plate includes:

1. Warranty Number (first line) consisting of codes which identify Series, Engine, Assembly Plant and Numerical Sequence of Assembly.
2. Miscellaneous Vehicle Data (second line) consisting of codes which identify Wheelbase, Color of Exterior Paint, Model, Trim, Body Type, Transmission and Rear Axle Ratio.
3. District Code (third line) and DSO number where applicable.

The codes shown below are listed on pages 40 and 41

FIRST LINE (U15GLG30001) WARRANTY NUMBER

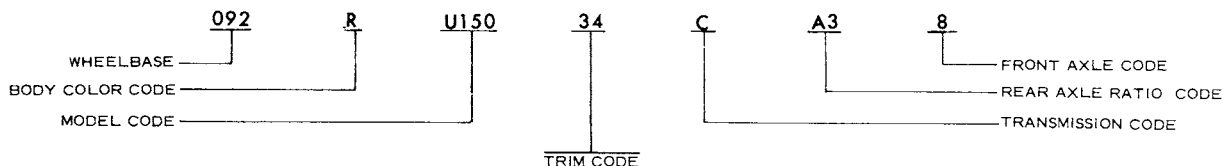


- "U15" --- U100 Series - Wagon
 "G" --- 8 cyl. 302-2/B engine
 "L" --- Assembled at Michigan Truck Plant
 "Q00001" --- First unit built at assembly plant

SEE OPERATORS MANUAL FOR EQUIP. REQ'D FOR MAX. GVW & LOAD CAPACITIES						
U15GLQ00001			WARRANTY VOID IF LOAD CAPACITY EXCEEDED		Ford MADE IN U.S.A.	
WARRANTY NO./ADEQUATE TIRES REQ'D FOR AXLE LOADINGS						
W.B.	COLOR	MODEL	BODY	TRANS.	AXLE	
092	R	U150	34	C	A38	
					72	
MAX. G.V.W. LBS.					D.S.O.	

P-10253

SECOND LINE (092 R U150 34 C A3 8) MISCELLANEOUS VEHICLE DATA



- "92" --- 92" Wheelbase
 "R" --- Sequoia Brown Metallic
 "U150" --- U100 Unit with necessary equipment to rate given G. V. W. of 4300 lbs.
 "34" --- Pastel Parchment All Vinyl (with rear seat)
 "C" --- 3 Speed Manual Transmission
 "A3" --- Rear axle ratio of 4.11 to 1 with a limited slip differential and a capacity of 2780 lbs.
 "8" --- Dana (Spicer) 3000 lb. capacity locking front axle without Power Steering

PART of THIRD LINE (72) DISTRICT CODE

- "72" --- San Jose District (and D.S.O. number when applicable)

Refer to Page 12 for complete D.S.O. explanation

BRONCO WARRANTY PLATE - continued**SERIES CODE**

Code - U15	Series - U100	Description - Bronco Station Wagon
	Series - U150	Description - Bronco Station Wagon 4 Wheel Drive

ENGINE CODES

Code - G	Engine - 302-2/B	Code - T	Engine - 200-1/B
Code - H	Engine - 351-2/B		5.8 Litre
Code - S	Engine - 400-2/B		6.6 Litre

ASSEMBLY PLANT CODES

Code - L	Plant - Michigan Truck
----------	------------------------

NUMERICAL SEQUENCE OF ASSEMBLY

A production serial number block system is used to identify model years.

FROM SERIAL NUMBER	TO SERIAL NUMBER	CATALOGED AS MODEL YEAR
Q00,001	S60,000	1973
S60,001	V00,000	1974
V00,001	X40,000	1975
A00,001	C75,000	1976
Ø00,001	Z20,000	1977
AE0,001	CK9,999	1978
DC0,001	FK9,999	1979

MODEL CODES

MODEL CODE	DESCRIPTION	G.V.W. RATING	MODEL CODE	DESCRIPTION	G.V.W. RATING
U150	Wagon	4300 (1973/76)	U152	Wagon	4900 (1973/78)
	Wagon	4400 (1977/78)		Wagon	6550 (1979)
	Wagon	6100 (1979)	U153	Wagon	4450 (1973/75)
U151	Wagon	4500 (1973/76)			
	Wagon	4600 (1977/78)			
	Wagon	6400 (1979)			

COLOR CODES (EXTERIOR PAINT)

(Refer to Paint Section)

TRIM CODES

(Refer to Soft Trim General Information Section)

TRANSMISSION CODES

CODE	YEAR	T Y P E	CODE	YEAR	T Y P E
A	78/	4 Speed Manual (New Process)	G	73/	Automatic
F	79	4 Speed Manual (Warner)			

BRONCO WARRANTY PLATE - continued

REAR AXLE RATIO CODES

CODE	YEAR	REMARKS	CAP.	RATIO		CODE	YEAR	REMARKS	CAP.	RATIO	
				LOCKING	NON-LKG.					LOCKING	NON-LKG.
A3	73/75		2780	4.11		06	77/		2900	2.75	
	76/77		2900		4.11	07	77		2900	3.25	
A5	73/76		3300	4.11		08	77		3300	3.50	
B8	73/75		2780	3.50		11	77		3300	2.75	
	76		2900	4.11		12	77/78		2900	3.00	
	77		2900		3.50		79		3750	4.11	
B9	73/76		3300	3.50		13	77/		3750	2.75	
						14	77/		3750	3.00	
H2	77/		3750		3.50	15	77/		3750	3.25	
H3	79		3750		2.75	16	77/		3750	3.50	
H4	78/		3750		3.25	17	77		3300	3.25	
H9	77/		3750		4.11						
02	77		3300	3.00		18	73/75		2780		3.50
03	73/75		2780		4.11		76/77		2900	3.50	
	76/77		2900	4.11		19	77		3750	4.11	

FRONT AXLE CODES

CODE	YEAR	TYPE	CODE	YEAR	TYPE
A	78	Adjustable steering column and power steering	R	77	3.8M (Dana) 60-F with power steering
B	78/	Roll bar-adjustable steering column and power steering		78/	4.5M with power steering
C	78/	Roll bar 3.85M adjustable steering column and power steering	S	79	Roll bar adjustable steering column and power steering
D	78/	Roll bar 4.5M adjustable steering column and power steering	T	79	Roll bar 3.85M adjustable steering column and power steering
E	77	3.8M with power steering	U	79	Roll bar 4.5M adjustable steering column and power steering
	78/	3.85M adjustable steering column and power steering	V	79	3.85M adjustable steering column and power steering
G	77	W/power steering-high altitude	Z	79	4.5M adjustable steering column and power steering
H	77	W/power steering-high altitude-not req'd.	2	78/	Roll bar without power steering
I	78/	4.5M adjustable steering column and power steering	3	78/	Roll bar 3.85M without power steering
J	77/78	With power steering	4	78/	Roll bar 4.5M without power steering
K	78/	Roll bar with power steering	5	77/	3.8M without power steering
L	78/	Roll bar 3.85M with power steering	7	77	High altitude without power steering
M	78/	Roll bar 4.5M with power steering			
N	78/	3.85M with power steering	8	73/76	Dana (Spicer) 44 - F locking without power steering
Q	73/76	Dana (Spicer) 44 - F locking with power steering		77	W/o power steering-high altitude-not req'd.
			9	77	3.8M (Dana 60-F without power steering
				78/	4.5M without power steering

DISTRICT CODES

Refer to Page 37 of this Section.

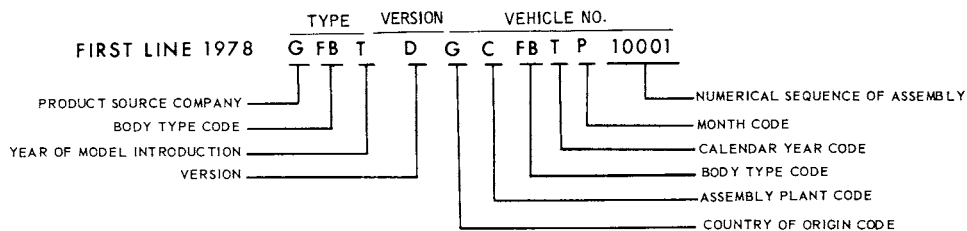
FIESTA WARRANTY PLATE - TYPICAL

Located on the right hand fender apron in the engine compartment

The Warranty Plate includes -

1. Type and Vehicle Number (first line) consists of codes which identify Body Type, Year of Model Introduction, Country of Origin, Assembly Plant, Body Type, Calendar Year, Month and Numerical Sequence of Assembly.
2. Miscellaneous Vehicle Data (second line) consists of codes which identify Drive, Engine, Transmission, Rear Axle Ratio, Color of Exterior Paint and Trim.

Refer to Pages 43 and 44 for complete listing of Codes.



FB --- 3 Door Hatchback
G --- Germany
C --- Assembled at Saarlouis
T-U --- T-1977 (Calendar Year) U-1978 (Calendar Year) W-1979 (Calendar Year)
P --- Month Code
10001 --- Numerical Sequence of Assembly

Typ/Type		Version	Fahrgestell/Vehicle No.	
FB	D		G C F B T P	10001
Zul. Gesamtgew. Gross Vehicle Wgt.		Zul. Achslast vorn Perm. Axle Ld. Front	Zul. Achslast hinten Perm. Axle Ld. Rear	
Kg		Kg	Kg	
Lenk. Drive	Motor Engine	Getr. Trans.	Achse Axle	Farbe Colour
1	L4	T	P	9A
Polst. Trim		K.D. Ref.	Bremsen Brakes	
A1				

P.13904

SECOND LINE (1 L4 T P 9A A1) MISCELLANEOUS VEHICLE DATA

1 --- Left Hand Drive
L4 --- 1.6 Litre
T --- 4 Speed Manual
P --- Axle Ratio of 3.58 to 1
9A --- Yellow (9) with Black Vinyl Roof (A)
A1 --- Black (A) with Cloth/Vinyl (1)

FIESTA WARRANTY PLATE - TYPICAL - continued

DRIVE CODES

1 - Left Hand Drive

YEAR of MODEL INTRODUCTION

U - 1978: For Model Year 1978
W - 1979: For Model Year 1979

CATALOG MODEL YEAR CODES

The vehicle model year as shown in this catalog is to be determined from the Build Date indicated below:

MODEL YEAR	* BUILD DATE	
	FROM	TO
1978	3/77	
1979	8/78	

* Build Date is identified on Warranty Plate as Calendar Year Code and Month Code. These codes are explained on the next page.

ENGINE CODES

L4 - (1.6 Litre)

TRANSMISSION CODES

T - 4 Speed Manual Transmission

AXLE RATIO CODES

P - 3.58 to 1

COLOR CODES (EXTERIOR PAINT)

Single digit code indicates solid color. Two digit code indicates solid color with vinyl roof cover. For a listing of these codes and the part number of the required paint refer to Paint Section.

TRIM CODES

First digit indicates color. Second digit indicates type of fabric
Refer to the appropriate Soft Trim Section for a listing of these codes and the color and type of materials used in the Interior Upholstery.

COUNTRY of ORIGIN CODES

G - Germany

ASSEMBLY PLANT CODES

C - Sarriouis

FIESTA WARRANTY PLATE - TYPICAL - continued

VERSION

D - 64D (Decor 3 Door Sedan)
P - 64P (Ghia 3 Door Sedan)
R - 64R (Sport 3 Door Sedan)
S - 64S (3 Door Sedan)

BODY TYPE CODES

FB - 3 Door Hatchback

CALENDAR YEAR CODES

(First Digit of Date Code)

T - 1977

U - 1978

W - 1979

MONTH CODES

(Second Digit of Date Code)

MONTH CODE	1977 CALENDAR YEAR CODE T	1978 CALENDAR YEAR CODE U	1979 CALENDAR YEAR CODE W				
A	July	November					
B	May	September					
C	September		January				
D	November		March				
E	December		April				
G	August	December					
J	January	May	September				
K	October		February				
L		January	May				
M	March	July	November				
P	April	August	December				
R	June	October					
S		March	July				
T		April	August				
U	February	June	October				
Y		February	June				

A

♦ This is a Body group. Body group numbers are listed numerically following group 19B969.

1973/79
FORD CARS

ALPHA INDEX CHASSIS PARTS

1

INDEX

PART NAME	GROUP NUMBER	PART NAME	GROUP NUMBER
NOTES: Δ Refer to Page 1 of Paint Section			
A		A — Cont'd	
Absorber (bumper arm to bumper)	17A924	Air conditioner kits	19B968
Absorber (front fender to cowl side sound)	16071-2	Alternator assy.	10300, 10346
Accumulator hose assy. (A/C refrigerant lines)	19C836	Ammeter (instrument cluster)	10850
Actuator (backup lamp switch)	15540	Amplifier assy. (A.T.C. box)	19D612
Actuator (carb. feed back)	9C908	Amplifier assy. (exhaust gas recirculation vacuum)	9E451
Actuator (courtesy lamp switch)	13A786	Amplifier assy. (light sensor)	13A018
Actuator (luggage compartment door open warning indicator switch)	10C873	Amplifier assy. (speed control)	9D843
Actuator (P/S gear valve)	3812	Ambient switch (A/C cut-off)	19618
Actuator (seat belt warning & ignition interlock)	14A554	Anchor (rear license plate support)	17A398
Actuator (steering column lock lever)	3E715	Anchor (wheel ornament screw)	1A100
Actuator assy. (brake skid control)	2B002	Angling kit (snow plow hydraulic)	19F502
Actuator assy. (horn warning)	13A927	Antenna kit	18813
Actuator assy. (illuminated entry)	13C718	Anti-freeze & coolant	Δ
Actuator assy. (P/brake release switch)	2B624	Anti-squeak (rear spring)	5586
Actuator assy. (steering column lock)	3E723	Applique (wheel cover)	1137
Actuator assy. (speed control)	9A825	Apron (front fender)	16054-5
Actuator & lens assy. (warning lamp indicator panel seat belt switch)	10C850	Arm (alternator belt adjustment)	10145
Actuator kit (P/S control valve)	3783	Arm (eng. valve rocker)	6564
Actuator kit (turbocharger)	9G488	Arm (exhaust air supply pump belt adjustment)	9B452
Adapter (A/C evaporator air)	19C800	Arm (front bumper isolator)	17754-5
Adapter (A/C refrigerant line)	19D695	Arm (front spindle)	3130-1
Adapter (air bypass valve)	9H314	Arm (rear bumper)	17787-8
Adapter (A.T.C. evaporator air)	19C800	Arm (spare wheel carrier)	1432
Adapter (brake master cylinder mounting)	2B286	Arm (steering gear sector shaft)	3590
Adapter (carb. air cleaner inlet hose)	9E606	Arm (trans. gearshift selector)	7346
Adapter (carb. air cleaner to intake tube)	9D608	Arm (windshield wiper motor output)	17A436
Adapter (carb. choke control tube)	9C786	Arm (windshield wiper mounting)	17540
Adapter (exhaust air supply pump)	9G470	Arm (windshield wiper pivot)	17526-7
Adapter (exhaust air supply tube)	9E478	Arm assy. (carb. metering rod)	9D819
Adapter (exhaust gas recirculating valve)	9P753	Arm assy. (distributor timing)	12273
Adapter (front suspension lower arm)	3375-6	Arm assy. (eng. timing chain tensioner)	6285
Adapter (fuel vapor purge tube to air cleaner)	9D692	Arm assy. (front axle radius)	3A360
Adapter (heater temperature control valve)	18K306	Arm assy. (front suspension lower)	3078-9
Adapter (intake manifold to deceleration valve)	9K495	Arm assy. (front suspension upper)	3082
Adapter (manifold inlet vacuum pipe to distributor)	9K442	Arm assy. (fuel pump rocker)	9376
Adapter (rear axle shaft)	4A404.5	Arm assy. (rear suspension lower)	5A649
Adapter (speed control vacuum valve actuator)	9C962	Arm assy. (trans. gearshift selector)	7302-3
Adapter (thermostatic choke control inlet tube)	9C786	Arm & bracket assy. (steering idler)	3355
Adapter (windshield defroster outlet)	18A527	Arm & bushing assy. (rear suspension upper)	5500
Adapter (windshield washer hose)	17A612	Arm & link assy. (windshield wiper motor)	17A464
Adapter assy. (A/C evaporator to plenum chamber)	19D740	Arm & pivot shaft (windshield wiper mounting)	17566-7
Adapter assy. (eng. crankcase vent)	6A665	Arm & support (trans. selector lever)	7302
Adapter assy. (eng. oil filter)	6881	Arm kit (rear suspension)	5A826
Adapter assy. (heater outlet duct)	18C387	Armature (breakerless distributor)	12A099
Adapter assy. (power steering tube)	3N668	Armature (windshield wiper motor)	17A485
Adapter assy. (speedo.)	17294	Armature assy. (starter motor)	11005
Adapter kit (brake tube conn. booster)	2L187	Axle assy. (front driving less wheels)	3002
Adhesives	Δ	Axle assy. (rear)	4001, 4005, 4006
Adjuster (P/S control valve spool)	3B700	B	
Adjuster (parking brake cable-rear)	2K390	Baffle (A/C evaporator core front housing)	19A675
Adjuster (rear axle differential bearing)	4067	Baffle (A/C evaporator drain pan)	19A636
Adjuster (speed control connector)	9C876	Baffle (carb. air valve)	9S570
Adjuster assy. (steering gear worm thrust bearing)	3A670		
Air conditioner refrigerant	Δ		

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PART NAME	GROUP NUMBER	PART NAME	GROUP NUMBER
NOTES: Δ Refer to Page 1 of Paint Section			
B — Cont'd		B — Cont'd	
Baffle (carb. automatic choke plate)	9A539	Bearing (eng. connecting rod)	6211
Baffle (carb. float bowl)	9A517	Bearing (eng. crankshaft main)	6333-7
Baffle (eng. cylinder block vent)	6A630	Bearing (front axle)	3K093
Baffle (eng. intake manifold oil)	6A630	Bearing (front axle spindle)	3123
Baffle (eng. valve push rod valley)	6524	Bearing (front suspension mounting)	3K099
Baffle (eng. valve rocker arm oil)	6524	Bearing (headlamp adjusting ring)	13B160
Baffle (float bowl)	9A517	Bearing (heater air control)	18K532
Baffle (front brake grease)	2240	Bearing (P/S gear input shaft)	3D525
Baffle (heater plenum chamber air)	18C343	Bearing (rear axle driving pinion pilot)	4625
Baffle (instrument cluster lamp)	10891	Bearing (rear wheel)	1225
Baffle (intake manifold air)	9E463	Bearing (speedometer driven gear)	17K288
Baffle (intake manifold fuel distribution)	9E442	Bearing (spindle connecting rod ball)	3326
Baffle (instrument cluster indicator)	10C874	Bearing (starter motor drive housing)	11135
Ball (carb. accelerator pump check)	9576	Bearing (steering gear worm thrust)	3571
Ball (carb. pump discharge check)	9576	Bearing (trans. column shift selector bellcrank)	7341
Ball (clutch release equalizer shaft)	7543	Bearing (trans. countershaft gear needle)	7121
Ball stud kit (steering drag link)	3A533	Bearing (trans. gearshift tube)	7347
Ball (trailer hitch)	19F503	Bearing (trans. shift bellcrank)	7C327
Ball (transfer case shift assy.)	7213	Bearing (trans. input & output shaft)	7025
Ball (trans coasting booster valve shuttle)	7E195	Bearing (trans. input shaft pilot)	7120
Ball kit (steering gear worm)	3647	Bearing (trans. rear clutch brake drum & secondary sun gear)	7D484
Ball ramp kit (rear wheel disc brake)	2A870		
Band (A/C blower motor mounting)	19A991	Bearing (trans. rear servo lever needle)	7-7406
Band (starter motor cover)	11126	Bearing (trans. steering column tube)	7347
Band (trans. intermediate servo)	7D034	Bearing (trans. sun gear thrust)	7D234
Band (trans. reverse clutch)	7D095	Bearing (windshield wiper arm)	17573
Band assy. (trans. front servo)	7A162	Bearing assy. (power steering gear sector shaft)	3B614
Band assy. (trans. rear)	7A176	Bearing assy. (steering column tube)	3517
Bar assy. (trans. gearshift stabilizer)	7L257	Bearing assy. (trans. main drive gear)	7K024
Bar (rear spring shackle rear)	5627	Bearing kit (eng. camshaft)	6A251
Bar assy. (clutch release equalizer)	7528	Bearing kit (P/S gear thrust)	3D729-30
Bar assy. (front stabilizer)	5482	Bearing retainer kit (front wheel lock)	1198
Bar assy. (rear stabilizer)	5A772	Bearing & retainer kit (rear disc brake)	2B598
Bar assy. (steering front track)	3B239	Bellcrank (trans. accelerator)	7A185
Bar & bushing assy. (rear track)	5A639	Bellcrank (trans. column shift selector)	7A185
Bar kit (rear track mounting)	5B640	Bellcrank (trans. shift)	7A185
Base assy. (auxiliary fuel tank cover)	9B162	Bellcrank assy. (trans. control to shaft)	7A185
Base (jack)	17088	Belt (drive)	8620
Base assy. (radio antenna)	18936	Belt (eng. timing)	6268
Battery (mounting parts)	10732	Bender (heater hose)	18573
Battery chart	10653-5	Bezel (A/C register)	19C784, 19C894
Bearing (A/C compressor belt idler pulley)	2990		
Bearing (alternator front drive end)	10A303	Bezel (clock)	15010
Bearing (alternator rear)	10A304	Bezel (control)	18598
Bearing (carb. venturi valve)	9B914	Bezel (emergency warning switch)	15C580
Bearing (clutch pilot)	7600	Bezel (front or rear side lamp)	15A440
Bearing (eng. aux. driveshaft front)	6A753	Bezel (ignition switch)	11584
Bearing (eng. aux. driveshaft rear)	6A738	Bezel (instrument cluster)	10876
Bearing (eng. camshaft)	6261-3, 6267, 6270	Bezel (instrument cluster control)	10852
		Bezel (parking lamp)	13210
		Bezel (radio control)	18842

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PART NAME	GROUP NUMBER	PART NAME	GROUP NUMBER
NOTES: Δ Refer to Page 1 of Paint Section			
B — Cont'd		B — Cont'd	
Bezel (radio speaker fader control)	18A842	Bolt (P/S control valve spool)	3-3698
Bezel (rear view outside mirror control)	17530	Bolt (rear axle differential carrier to rear axle housing)	4347
Bezel (seat regulator control switch)	14B690	Bolt (rear axle differential cover to housing)	4346
Bezel (selector switch)	9A389	Bolt (rear axle differential gear)	4216
Bezel (trans. console shift selector dial)	7D443	Bolt (rear spring tie)	5721
Bezel (trans. gearshift lever boot)	7E391	Bolt (rear brake backing plate)	2248
Bezel assy. (heater register)	19C894	Bolt (spare wheel mounting)	1448
Bezel & lens (trans. column shift selector)	7E055	Bolt (starter motor through)	10120
Bezel & lens assy. (instrument panel parking brake warning lamp)	10A840	Bolt (steering column tube flange)	3641
Bezel & plate assy. (front fender side lamp)	15A460	Bolt (trans. overrunning clutch to case)	7D167
Bezel kit (A/C)	19C872	Bolt (trans. planetary gears support)	7A291
Bezel assy. (rear reflector)	13A570	Bolt (wheel hub)	1107
Bezel (seat regulator control switch)	14A706	Bolt assy. (eng. tensioner)	6E008
Blade (windshield wiper less frame)	17593	Bolt (front axle spindle arm)	3C140
Blade assy. (windshield wiper)	17528	Bolt & washer (eng. oil pump attaching)	6638
Bleed assy. (distributor vacuum air)	12A168	Bond (radio frequency interference suppression)	19A095
Block (A/C refrigerant line)	19695	Booster adapter kit (hydro booster)	2L187
Block (trans. gearshift selector lever)	7F105	Booster assy. (power brake)	2005
Block assy. (eng. cylinder)	6010	Booster installation kit (power brake)	2A091
Block assy. (junction)	14448	Boot (accelerator shaft)	9793
Board kit (alternator printed circuit)	10B301	Boot (brake bstr. relay link push rod)	2L069
Boat (steering column tube)	3C611	Boot (brake cylinder)	2206-7
Body (trans. front band servo)	7A094	Boot (brake master cylinder)	2180
Body (trans. governor oil collector)	7D220	Boot (brake pressure metering valve push rod)	2B445
Body (trans. rear band servo)	7B172	Boot (front wheel driveshaft joint)	3A331
Body assy. (carb. decel. valve)	9A967	Boot (parking brake cable)	2K650
Body assy. (locking hub)	1K105	Boot (parking brake lever)	2A713
Body assy. (rear lamp)	13434-5	Boot (P/S cylinder)	3C528
Body assy. (trans. governor)	7C063	Boot (steering column tube)	3C611
Body & switch assy. (interior lamp)	13786	Boot (transaxle control)	7E242
Bolt (A/C compressor idler pulley mounting)	2A934	Boot (transfer case shift lever)	7B059,
Bolt (alternator through)	10A396		7277
Bolt (battery cable)	10B659	Boot (trans. console shift selector linkage)	7277
Bolt (battery clamp)	10756	Boot (trans. floor mounted gearshift control linkage lower)	7E138
Bolt (brake pedal assy.)	2B185		
Bolt (bumper)	17758	Boot (trans. gearshift lever)	7277
Bolt (driveshaft universal joint)	4529	Boot (trans. main shift rod)	7277
Bolt (eng. connecting rod)	6214	Boot (wiring connector sleeve)	14490
Bolt (eng. crankshaft main bearing cap)	6345	Boot & insulator kit (P/S cylinder)	3C651
Bolt (eng. crankshaft pulley)	6A340	Boss radiator drain cock	8120
Bolt (eng. cylinder head)	6065	Bowl (fuel pump filter)	9355
Bolt (eng. flywheel to crankshaft)	6379	Bowl & plugs assy. (carb. float)	9A507-8
Bolt (eng. insulator to cross member)	6047	Box (tool)	17009
Bolt (eng. oil filter adapter mounting)	6894	Brace (A/C compressor)	2888
Bolt (eng. timing belt tensioner)	6K282	Brace (battery hold down clamp)	10741
Bolt (eng. valve rocker arm shaft support)	6A527	Brace (front bumper end)	17A820-1
Bolt (eng. valve rocker arm support)	6A527	Brace (front bumper stop)	17D854-5
Bolt (exhaust air supply tube)	9C481	Brace (front bumper to frame)	17980
Bolt (front axle spindle arm)	3C140	Brace (front fender apron to dash)	16A052-3
Bolt (front suspension lower arm strut)	3B267	Brace (front fender to apron & radiator support)	16A023-4
Bolt (fuel tank shield)	9A010	Brace (front fender to radiator support upper)	16B132-3
Bolt (fuel tank strap)	9A010	Brace (hood latch support)	16747
Bolt (fuse junction panel)	14A187	Brace (hood lock support)	16864
Bolt (lockout hub retaining plate)	1A031	Brace (radiator grille opening panel)	8B057

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PART NAME	GROUP NUMBER	PART NAME	GROUP NUMBER
NOTES: Δ Refer to Page 1 of Paint Section			
B — Cont'd		B — Cont'd	
Brace (radiator support)	16152-3	Bracket (barometric and manifold pressure sensor)	12A698
Brace (rear bumper end)	17789	Bracket (battery holddown clamp to apron)	10A705
Brace (rear bumper to cross member)	17668	Bracket (belt idler)	8680
Brace (rear spring seat)	5A860	Bracket (brake combination valve)	2B526
Brace (trans. sun gear thrust bearing)	7D235, 7D236	Bracket (brake line support)	2A051
Bracket (accelerator bellcrank stabilizer rear)	9D709	Bracket (brake pressure differential valve)	2B260
Bracket (accelerator pedal stop)	9C818	Bracket (brake skid control actuator mounting)	2B371
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November, 1988

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Clip (rear lamp door retainer)	13A424	Connector (carb. secondary diaphragm control)	9S569
Clip (rod end clevis)	9825-6	Connector (E.G.R. valve)	9P784
Clip (spark control switch wire retainer)	9E756	Connector (emission vacuum control)	9E499
Clip (speedo. cable)	17264	Connector (eng. to trans. vacuum tube)	7B087
Clip (speedo. drive gear retaining)	17B336	Connector (fuel vapor hose)	9K319
Clip (speed control cable retaining)	9D726	Connector (head lamp cover control)	13A169
Clip (steering column shroud)	3K712	Connector (heater inlet hose)	18A568
Clip (transfer case rear output shaft bearing)	7169	Connector (parking brake cable)	2A790
Clip (trans. control selector indicator lamp)	15A807	Connector (trans. oil cooler tubes)	7D273, 7C410
Clip (trans. dual area, diaphragm retainer)	7F006	Connector (windshield defroster nozzle)	18A435
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Clip (trans. vacuum tube retaining)	7B085	Connector assy. (fuel pump outlet)	9B376
Clip (tube retention back pressure transducer)	9G477	Connector assy. (vacuum A.T.C. box)	19D616
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Clip (wiring retainer)	14A169	Control assy. (carburetor air)	9B960
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Clock kit (electric)	15A000	Control assy. (carb. vacuum break)	9S514
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Clutch assy. (fan)	8A616	Control assy. (eng. air fuel ratio)	12A651
Clutch assy. (trans. planetary gears)	7A089	Control assy. (heater defroster)	18548
Clutch & pulley (A/C compressor)	2884	Control assy. (parking brake)	2780-1
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Coolant recovery kit	8522	Cover (steering column lock actuator)	3E745
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		Cover (trans. case access)	7222
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Core assy. (A/C evaporator)	19860	Cover (trans. gearshift housing lower)	7K444
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		Cover (wheel hub)	1130
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Cover (A/C compressor suction)	19D655	Cover (windshield wiper output arm)	17C526
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		Pin (seat belt switch actuator)	7E454
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November, 1988

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Tube assy. (rear brake)	2267-8	Valve (eng. positive crankcase vent)-(P.C.V.)	6A666
Tube assy. (steering column)	3514	Valve (heater vacuum check)	19A563
Tube assy. (thermostatic choke control inlet)	9B700	Valve (heater water control)	18495
Tube assy. (thermostatic choke heater)	9C869	Valve assy. (power)	9G551
Tube assy. (trans. column shift selector)	7212	Valve (power brake booster check)	2365
Tube assy. (trans. console shift steering column inner)	7212	Valve & cap (tire)	1702
		Valve (spark delay)	12A091
Tube assy. (vacuum manifold to eng.)	9D434	Valve (trans. intermediate servo accumulator check)	7D376
Tube assy. (water pump inlet)	8290	Valve (trans. lubrication)	7D174
Tube & adapter assy. (carb. air cleaner)	9A626	Valve (trans. main valve body manual control)	7C389
Tube & bolt assy. (exhaust air supply-thermactor)	9A484	Valve (trans. rear band servo check)	7-7658
Tube & clip assy. (fuel pump to fuel filter)	9G281	Valve (trans. rear band servo piston accumulator)	7A266
Tube (insulator-flexible)	9E481	Valve (windshield washer control)	17A614
Tube (muffler air supply pump-inlet)	9F453	Valve assy. (A/C compressor high pressure)	19A990
Tube and shield assy. (vapor storage canister)	9E879	Valve assy. (A/C compressor low pressure)	19752
Tube (exhaust vacuum control valve)	9E488	Valve assy. (A/C compressor pressure relief)	19D644
Tube & sleeve assy. (fuel vapor purge inlet)	9E630	Valve assy. (air cleaner duct vacuum control delay)	9E897
Tube (vacuum-high temperature)	9A428	Valve assy. (A/C evaporator suction throttle)	19D580
Tubing (brake & fuel line)	2269	Valve assy. (A/C vacuum)	19D670
Tune-up kit (carb.)	9A586	Valve assy. (air by-pass)	9B289
Turbine housing & elbow kit (turbocharger)	9G484	Valve assy. (automatic air leveler)	5A855
Turbine housing bolt kit (turbocharger)	9G486	Valve assy. (A.T.C. vacuum)	19D670
Turbocharger (actuator kit)	9G488	Valve assy. (brake pressure differential)	2B257
Turbocharger (compressor housing kit)	9G485	Valve assy. (carb. power)	9G551, 9594
Turbocharger ("O" ring kit)	9G487		
Turbocharger (turbine housing kit)	9G486	Valve assy. (carb. air cleaner temperature sensor override)	9E862
Turbocharger (turbine housing & elbow kit)	9G484		
Turbocharger (wastegate actuator protection circuit kit)	9G400	Valve assy. (carb. air cleaner vacuum cont.)	9A995
		Valve assy. (carb. float bowl vent)	9E589
Turbocharger assy.	9G438	Valve assy. (carb. solenoid vacuum)	9B998
		Valve assy. (deceleration)	9K793
U		Valve assy. (distributor modulator)	12A170
"U" bolt (rear spring)	5705	Valve assy. (distributor retard control)	12A208
"U" bolt (steering shock absorber)	3E654	Valve assy. (distributor vacuum control)	12A091
"U" washer (rear axle shaft retaining)	4N237	Valve assy. (distributor vacuum and vent control)	12A226
Undercoating	Δ	Valve assy. (integral EGR & B/P control)	9D448
Universal joint kit (driveshaft)	4635	Valve assy. (distributor vacuum control check)	12A197
Universal joint kit (front axle shaft)	3249	Valve assy. (exhaust air supply check)	9A487
Upholstery color reconditioners	Δ	Valve assy. (ext. air supply control)	9F491
Used car reconditioning materials	Δ	Valve assy. (exhaust control)	9A427
V		Valve assy. (EGR back pressure)	9F452
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Valve (A/C evaporator expansion)	19849	Valve assy. (EGR pressure)	9F489
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Valve (carb. accelerator pump check)	9576	Valve assy. (E.G.R. vac load control)	9F424
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Valve assy. (speed control metering)	9C727	Washer (trans. forward clutch hub thrust)	7D090
Valve assy. (speed control dump)	9C727	Washer (trans. front clutch hub to input shaft thrust)	7-7577
Valve assy. (thermactor idle vacuum)	9G328	Washer (trans. front clutch sun gear thrust)	7-7484
Valve assy. (T/E vacuum vent control)	9H301	Washer (trans. front pump support thrust)	7D014
Valve & bracket assy. (distributor vacuum advance control)	12A111	Washer (trans. gearshift arm thrust)	7D363
Valve & lever assy. (automatic air leveler)	5A712	Washer (trans. input shaft thrust)	7019
Valve & seal assy. (htr. air temp. control)	18K413	Washer (trans. input shell thrust)	7D066
Valve & seat assy. (carb. fuel inlet)	9564	Washer (trans. intermediate brake drum thrust)	7C096
Valve & seal assy. (heater)	18B669	Washer (trans. output shaft first gear thrust)	7071
Valve kit (carb. fuel inlet)	9564	Washer (trans. output shaft front thrust)	7A385
Valve kit (P/S control valve return port relief)	3E710	Washer (trans. output shaft hub thrust)	7D422
Valve kit (P/S gear rear check)	3D728	Washer (trans. output shaft rear thrust)	7B368
Valve kit (reed)	9A487	Washer (trans. output shaft thrust rear)	7A385
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Venturi (A/C control)	19C747	Washer (trans. reverse brake drum to case)	7D072
W		Washer (trans. reverse drum thrust)	7C096
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Wire assy. (body side lamp)	15B411	Wire assy. (top control feed jumper)	15A690
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		Wire assy. (water temperature indicator)	10B886
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Wiring assy. (door warning switch)	14A587	Wiring assy. (rear window defogger)	180394
Wiring assy. (door warning switch)	14A586	Wiring assy. (rear window defogger switch feed)	18C496
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Wiring assy. (eng. compt. temperature switch)	14K064	Wiring assy. (rear window heater)	18C394
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Wiring assy. (fog lamp)	15A211	Wiring assy. (seat sensor switch feed)	14A577
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Wiring assy. (fuel pump)	9A350	Wiring assy. (spark control)	9E859
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Wiring assy. (instrument cluster feed)	10817	Wiring assy. (vacuum gauge)	2A204
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Wiring assy. (luggage compt. lamp)	19B516	Wiring assy. (seat back control)	14B719
Wiring assy. (luggage compt. remote control latch)	19D542	Wiring & bracket assy. (brake skid control speed sensor)	2B430
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LIQUID MEASURE

Most liquid measures listed in this catalog are in U.S. sizes; however, those measures which are specified for unique Canadian parts are in Imperial or Metric sizes.

The capacity in ounces and litres for both U.S. and Imperial, measures are specified below:

	1/2 PT.	PINT	QUART	GALLON
Imperial	10 oz. (284.1 ml)	20 oz. (568.2 ml)	40 oz. (1.136 l)	160 oz. (4.55 l)
U.S.	8 oz. (236.6 ml)	16 oz. (473.1 ml)	32 oz. (.946 l)	128 oz. (3.78 l)

**1973/79
FORD CARS**

CERTIFICATION LABEL INFORMATION

COLOR CODES - EXTERIOR PAINT

1973/74

CERTIFICATION LABEL SHOWN

THE CODE ABOVE OR BELOW "COLOR" INDICATES THE EXTERIOR PAINT COLOR OF THE VEHICLE.

VEHICLE SAFETY STAND-
EFFECT ON THE DATE OF
MANUFACTURE SHOWN

3G53H100001 PA

VEH. IDENT. NO.

BODY	COLOR	TRIM	TRA
53D	(2C)	AA	W

1975/

CERTIFICATION LABEL SHOWN

THE CODE SHOWN ABOVE OR BELOW "COLOR" INDICATES THE EXTERIOR PAINT COLOR AND/OR VINYL ROOF COLOR OF THE VEHICLE. THE FIRST TWO DIGITS REPRESENT THE EXTERIOR PAINT COLOR. THE THIRD AND FOURTH DIGITS (TWO ALPHA CHARACTERS) IDENTIFY THE MATERIAL AND COLOR OF THE VINYL ROOF. IF THE VEHICLE IS NOT EQUIPPED WITH A VINYL ROOF, THE THIRD AND FOURTH DIGITS, IF PRESENT, REPRESENT THE ACCENT COLOR OF A TU-TONE PAINT OPTION.

NOTE: SPECIAL ORDER PAINTS WILL NOT REFLECT A PAINT CODE IN THE "COLOR" SPACE ON THE CERTIFICATION LABEL FOR IDENTIFICATION REFER TO THE SPECIAL ORDER NUMBER SHOWN UNDER THE "DSO" SPACE AFTER THE TWO DIGIT DISTRICT CODE.

VEHICLE SAFETY STAND-
EFFECT ON THE DATE OF
MANUFACTURE SHOWN

3Z44H500001 PART

VEH. IDENT. NO.

BODY	COLOR	TRIM	TRANS
53B	(ICDA)	CR	X

TRIM CODES

CERTIFICATION LABEL SHOWN

THE CODE SHOWN ABOVE OR BELOW "TRIM" INDICATES THE COLOR AND TYPE OF MATERIALS USED IN THE INTERIOR UPHOLSTERY AS WELL AS THE COLOR OF THE INTERIOR PAINT.

VEHICLE SAFETY STAND-
EFFECT ON THE DATE OF
MANUFACTURE SHOWN

3G53H100001 PA

VEH. IDENT. NO.

BODY	COLOR	TRIM	TRA
53D	2C	(AA)	W

**1973/79
FORD CARS**

PAINT SECTION 3

**PAINTS, THINNERS, ETC.
U. S. USAGE**

Note: The aerosol products listed below do not utilize a chlorofluorocarbon propellant system.

DESCRIPTION	PART NUMBER	DESCRIPTION	PART NUMBER
-------------	-------------	-------------	-------------

SEALERS and UNDERCOATS

Lacquer primer-surfacer -- medium gray-13 oz. spray can	M6J 12-H	Interior primer-interior parts of electron cure coated ABS plastic -- 13 oz. spray can -this adhesion improving sealer does not contain polychlorinated biphenyl (PCB).	D7AZ 19000-C
		Plastic primer-for polypropylene interior parts- 13 oz. aerosol can	D7AZ 19000-B

SPECIALTIES

Paint precleaner-multi-purpose -- 1 qt. child resistant container	VC 542-A		
--	----------	--	--

**PAINTS, THINNERS, ETC.
CANADIAN USAGE**

DESCRIPTION	PART NUMBER	DESCRIPTION	PART NUMBER
-------------	-------------	-------------	-------------

BLACK and WHITE FINISHES

Chassis black enamel (dull)-16 oz. spray bomb	CD2AZ 19500-AJ		
--	----------------	--	--

THINNERS and REDUCERS

Paint Precleaner-multi-purpose -- 1 qt. (U.S.) child resistant container	VC 542-A	Acrylic enamel reducers-for CAE60 paints- Retarder reducer -- 1 gal. Hot weather reducer -- 1 gal. Standard reducer -- 1 gal.	CD4AZ 19566-A
Acrylic thinner (for AR60 acrylic lacquers)- extra high gloss -- 1 gal. (U.S.)	AR60 644-A		CD4AZ 19566-E
Acrylic thinner (for AR60 acrylic lacquers) -- 1 gal. (U.S.) can	AR60 647-A		CD4AZ 19566-C
Enamel reducer (for AE60 acrylic enamels) -- 1 gal. (U.S.) can	DL60 647-A	Alkyd enamel reducers- Hot and humid weather-above 80°F -- 1 gal. Cold weather-below 70°F -- 1 gal. -- 5 gal.	CC0AZ 19566-A
Leveller (over spray) -- 12 oz. spray can	CB7A 19500-Y		CBJ 19566-A
Acrylic lacquer thinner- Fast dry-panel refinishing -- 1 gal.	CC5AZ 19566-B		CBJ 19566-B
Normal dry-complete car refinishing -- 1 gal. -- 1 gal. (U.S.)	CC5AZ 19566-D		
-- 5 gal. (U.S.)	CE3AZ 19566-M		
	CE3AZ 19566-N		

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PAINTS, THINNERS, ETC.
CANADIAN USAGE

CANADIAN USAGE			
DESCRIPTION	PART NUMBER	DESCRIPTION	PART NUMBER

THINNERS and REDUCERS — Cont'd

Alkyd enamel reducers-		Lacquer thinner (exc. acrylic lacquers)	
Normal drying 70°-80°F. -- 1 gal.	CC5AZ 19566-E	Fast dry -1 gal.	CBM 19567-C
-- 5 gal.	CC5AZ 19566-F	Normal dry-5 gal.	CD6AZ 19567-A
For Fast Dri additive CD6AZ-19503-A -- 1 gal.	CD6AZ 19566-A	Final car wash-thinner used to wash vehicle prior to painting-1 gal.	CD2AZ 19566-A

SEALERS and UNDERCOATS

Lacquer primer-surfacer			Plastic primer-for polypropylene	D7AZ 19000-B
- - dark gray - 1 gal. (U.S.)	M6J	12-D	interior parts - 13 oz. can	
- - red - 1 gal. (U.S.)	M6J	13-D	Primer Sealer (Tie-Coat) - - 1 qt. (U.S.)	CE4AZ 19574-A
Interior primer-interior parts of electron			Primer Sealer (Tie-Coat) - - 1 gal. (U.S.)	CE4AZ 19574-B
cure coated ABS plastic-16 oz. spray can	D7AZ	19000-C	Plastic Primer Sealer - - 1 pt. (U.S.)	CE4AZ 19574-C

RUBBING COMPOUNDS

CD7AZ 3789-B	Rubbing compound—white lighting — 1 qt. (U.S.) can	CE4AZ 3789-A
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SPECIALTIES

Acrylic lacquer (clear)-1 qt. (U.S.)	AR60 50-C	Urethane Clear Coat (acrylic lacquer)	CE4AZ 19503-B
Acrylic lacquer final blend coat (clear)- 1 gal. (U.S.)	AR60 650-A	- - 1 gal. (U.S.)	
		Urethane Clear Coat Hardener (acrylic lacquer) - - 1 pt. (U.S.)	CE4AZ 19503-C
Silicone and Wax remover - 1 gal. (U.S.)	DL60 3721-A		
Paint remover-E-Z-E strip - - 1 gal. can	CD7AZ 3721-A	Spot Repair Hardener (acrylic enamel)	CE4AZ 19503-D
Paint remover OK RINS-OFF - - 4 litre can	CE0AZ 3721-B	- - 1 pt. (U.S.)	
Urethane Clear Coat (acrylic lacquer)	CE4AZ 19503-A	Acrylic Lacquer (clear) - - 1 gal. (U.S.)	CE4AZ 19503-E
- - 1 qt. (U.S.)		Sher-Will Clean (silicone & wax remover) - - 1 gal.	CD4AZ 19561-A

**1973/79
FORD CARS**

PAINT SECTION 5

LACQUERS AND SYNTHETIC ENAMELS

INTERIOR PAINTS

YEAR	INTERIOR TRIM	INTERIOR LOCATION				INTERIOR PAINT			
	COLOR/CODE	-I/P=Instrument panel -U/P=Upper instrument panel -S/C=Steering column -I/C=Other interior components				COLOR	PART NUMBER	SUFFIX	
		I/P	U/P	S/C	I/C			15 OZ.	13 OZ.

PASSENGER AREA - LACQUER - SPRAY CAN

U.S. and CANADIAN USAGE

Note 1: The interior spray paints listed below do not utilize a chlorofluorocarbon propellant system.

Note 2: Black components may be included in any trim scheme - use M4J 2083-H for metallic or M4J 1724-H for non-metallic.

% Painted black or exterior body color # For exposed interior sheet metal surfaces
painted exterior body color - refer to exterior paint section.

1973/75 BRONCO

73/74	Avocado-G,G4	%	%		#				
				S/C		Black Metallic	M4J 2083		H
73/	Blue - 1,B,B4	%	%		#				
	S,S4			S/C		Black Metallic	M4J 2083		H
73/	Ginger-C,C4	%	%		#				
				S/C		Black Metallic	M4J 2083		H
75	Green-F,F4	%	%		#				
				S/C		Black Metallic	M4J 2083		H
73	Orange-9	%	%		#				
				S/C		Black Metallic	M4J 2083		H
73/	Parchment-3,3A	%	%						
	34,34A			S/C		Black Metallic	M4J 2083		H
					I/C	Parchment-NR (3/79)	★ 2085		
74	Vermilion-V,V4	%	%		#				
				S/C		Black Metallic	M4J 2083		H

LACQUERS AND SYNTHETIC ENAMELS

INTERIOR PAINTS

YEAR	C O D E	INTERIOR TRIM	INTERIOR LOCATION				INTERIOR PAINT			
		COLOR	-I/P=Instrument panel -U/P=Upper instrument panel -S/C=Steering column -I/C=Other interior components				COLOR	PART NUMBER	SUFFIX	
			I/P	U/P	S/C	I/C			15 OZ.	13 OZ.

PASSENGER AREA - LACQUER - SPRAY CAN - Cont'd

Note 1: The interior spray paints listed below do not utilize a chlorofluorocarbon propellant system.

Note 2: ● 2nd digit of trim code

Black components may be included in any trim scheme - use 2083 for metallic or M4J 1724-H for non-metallic.

% Painted black or exterior body color # For exposed interior sheet metal surfaces
painted exterior body color-refer to exterior paint section

1976/ BRONCO

78/	A	Black	*	*	*	*	Black	M4J 1724		H
			*	*	*	*	Black Metallic	★ 2083		
						#				
						I/C	White	★ 1619		
						I/C	White	M4J 3290		H
76/77	B	Blue	%	%	%	#				

1973/79 FORD CARS

LACQUERS AND SYNTHETIC ENAMELS

INTERIOR PAINTS

YEAR	C O D E ●	INTERIOR TRIM	INTERIOR LOCATION				INTERIOR PAINT	
		COLOR	-I/P=Instrument panel -U/P=Upper instrument panel -S/C=Steering column -I/C=Other interior components				COLOR	PART NUMBER
			I/P	U/P	S/C	I/C		
								SUFFIX 15 OZ. 13 OZ.

PASSENGER AREA - LACQUER - SPRAY CAN — Cont'd

Note 1: The interior spray paints listed below do not utilize a chlorofluorocarbon propellant system.

Note 2: ● 2nd digit of trim code

* Black components may be included in any trim scheme - use 2083 for metallic or M4J 1724-H for non-metallic.

% Painted black or exterior body color # For exposed interior sheet metal surfaces

Painted exterior body color—refer to exterior paint section

1976/ BRONCO

78/	B	Blue			*	#				
			I/P	U/P		I/C	Blue Metallic	★	4104	
						I/C	White	★	1619	
78/	D	Red				I/C	White		M4J 3290	H
					*	#				
			I/P	U/P		I/C	Red (medium)	★	4072	
						I/C	Red (light) (1978 only)	★	4075	
						I/C	White	★	1619	
76	G	Green	%	%	%	#				
			%	%	%	#				
					*	#				
78/	R	Jade				I/C	Jade Metallic	★	4074	
						I/C	White	★	1619	
						I/C	White		M4J 3290	H
79	T	Sand			*	#				
			I/P	U/P		I/C	Sand Metallic	★	4123	
						I/C	Sand (light)	★	4112	
						I/C	White	★	1619	
						I/C	White		M4J 3290	H
76/77	U	Tan	%	%	%	#				
76/77	V	Parchment	%	%	%					
						I/C	Parchment-NR (3/79)	★	2085	
78	Z	Saddle			*	#				
			I/P	U/P		I/C	Saddle Metallic	★	4050	
						I/C	White	★	1619	
						I/C	White		M4J 3290	H

PAINT SECTION 7

INTERIOR PAINTS

C O D E ●	INTERIOR TRIM		INTERIOR PAINTS					INTERIOR PAINT	
	COLOR	MODEL/RESTRICTIONS	INTERIOR LOCATION					COLOR	PART NUMBER
			-I/P=Instrument panel -U/P=Upper instrument panel -S/C=Steering column and console -P/T=Package tray -I/C=Other interior components						
			I/P	U/P	S/C	P/T	I/C		
									SUFFIX 15 0Z 13 0Z

U.S. and CANADIAN USAGE

Note 2: ● 2nd digit of Trim Code for all models exc. Fiesta, 1st digit of Trim Code for Fiesta models.

▲ Steering column, △ Console, ■ Lwr. B/L Moulding (42456-7), □ Exc. Lwr. B/L Moulding (42456-7)

○ Roof SLD. PNL. Cover (518A66), ⊕ Exc. Roof SLD. PNL. Cover (518A66)

* Black components may be included in any trim scheme – use 2083 for metallic or M4J 1724-H for non-metallic.

1973 PASSENGER CAR (EXC. BRONCO)

1775 PASSENGER CAR (EXC. BRONCO)											
A	Black	A,B,F,L,P,S	*	*	*	*	*	Black	M4J	1724	H
		A,B,F,L,P,S	*	*	*	*	*	Black Metallic	★	2083	
B	Blue	A,F,L,P	I/P	U/P	S/C	P/T	I/C	Blue Metallic	★	4021	
		B	I/P		S/C	P/T	#	Blue Metallic	★	4021	
		B		U/P			%	Blue	★	4036	
		S	I/P	U/P	S/C	P/T	I/C	Blue – NR(2/76)	★	1847	
		L,P	I/P		S/C	P/T	I/C	Orange Metallic–NR	★	4041	
C	Orange	L,P		U/P				Black Metallic	★	2083	
		A,S	I/P	U/P	S/C	P/T		Tobacco Metallic–NR	★	4018	
F	Ginger	A,B,F,L,P,S					I/C	Ginger (medium)–NR	★	3605	
		B	I/P		S/C	P/T		Tobacco Metallic–NR	★	4018	
		B		U/P				Tobacco	★	4019	
		F,L,P	I/P	U/P	S/C	P/T		Ginger (dark)–NR (5/78)	★	3606	
		F,L,P	I/P	U/P	S/C	P/T		Avocado (medium)–NR	★	4034	
G	Avocado	F,L,P					I/C	Avocado (light)–NR	★	4029	
		L	I/P	U/P	S/C	P/T		Blue Metallic	★	4021	
Q	White/Blue	L,S					I/C	White	M4J	3290	H
		S	I/P	U/P	S/C	P/T		Blue – NR(2/76)	★	1847	
		A	I/P	U/P	S/C	P/T	I/C	Green Metallic – NR(11/76)	★	4004	
R	Green	B	I/P		S/C	P/T	#	Green Metallic – NR(11/76)	★	4004	
		B		U/P			%	Green (medium)–NR(2/77)	★	4032	
		S	I/P	U/P	S/C	P/T	I/C	Green Metallic –NR(1/77)	★	4006	
		A,B,L,P	I/P	U/P	S/C	P/T		Beige (dark)–NR(2/77)	★	4037	
		A,B,L,P					I/C	Beige (light)–NR(2/77)	★	4028	
U	Tan	B	I/P	U/P	▲	P/T		Tan (medium)	★	4043	
		B			Δ		I/C	Tan (light)	★	4042	
		L,P	I/P	U/P	S/C	P/T		Tan (medium)	★	4043	
		L,P					I/C	Tan (light)	★	4042	
W	White/Black	F,L,S	*	*	*	*		Black	M4J	1724	H
		F,L,S	*	*	*	*		Black Metallic	★	2083	
		F,L,S					I/C	White	M4J	3290	
Y	Yellow	L	I/P		S/C	P/T	I/C	Yellow–NR(7/76)	★	4046	
		L		U/P				Black Metallic	★	2083	
Y	Gold	S	I/P	U/P	S/C	P/T		Gold (medium)–NR	★	4027	
		S					I/C	Gold (light)–NR(7/76)	★	4026	

1973/79 FORD CARS

LACQUERS and SYNTHETIC ENAMELS

INTERIOR PAINTS

INTERIOR TRIM		MODEL/RESTRICTIONS	INTERIOR LOCATION					INTERIOR PAINT		
C O D E ●	COLOR		-I/P=Instrument panel -U/P=Upper instrument panel -S/C=Steering column and console -P/T=Package tray -I/C=Other interior components					COLOR	PART NUMBER	SUFFIX 25 02 13 02
			I/P	U/P	S/C	P/T	I/C			

PASSENGER AREA - LACQUER - SPRAY CAN — Cont'd

U.S. and CANADIAN USAGE

- Note 1: The interior spray paints listed below do not utilize a chlorofluorocarbon propellant system.
 Note 2: ● 2nd digit of Trim Code for all models exc. Fiesta, 1st digit of Trim Code for Fiesta models,
 * Roof side rear trim panel (52018-9), # Exc. roof side rear trim panel (52018-9),
 ▲ Steering column, △ Console, ■ Lwr. B/L Moulding (42456-7), □ Exc. Lwr. B/L Moulding (42456-7)
 ○ Roof SLD. PNL. Cover (518A66), ⊕ Exc. Roof SLD. PNL. Cover (518A66)
 * Black components may be included in any trim scheme - use 2083 for metallic or M4J 1724-H for non-metallic.

1973 PASSENGER CAR (EXC. BRONCO) — Cont'd

Z	Tobacco	A,S	I/P	U/P	S/C	P/T	I/C	Tobacco Metallic-NR	★	4018		
		B	I/P		S/C	P/T	#	Tobacco Metallic-NR	★	4018		
		B		U/P			%	Tobacco	★	4019		
3	White/Ginger	L	I/P	U/P	S/C	P/T		Ginger (dark)-NR(5/78)	★	3606		
		L					I/C	White	M4J	3290		H
5	White/Green	S	I/P	U/P	S/C	P/T		Green Metallic-NR(1/77)	★	4006		
		S					I/C	White	M4J	3290		H
6	White/Avocado	L	I/P	U/P	S/C	P/T		Avocado (medium)-NR	★	4034		
		L					I/C	White	M4J	3290		H
9	White/Tobacco	S	I/P	U/P	S/C	P/T		Tobacco Metallic-NR	★	4018		
		S					I/C	White	M4J	3290		H

1974 PASSENGER CAR (EXC. BRONCO)

A	Black	A,B,F,L,P,S	*	*	*	*	*	Black	M4J	1724		H
		A,B,F,L,P,S	*	*	*	*	*	Black Metallic	★	2083		
B	Blue	A,F,L,P,S	I/P	U/P	S/C	P/T	I/C	Blue Metallic	★	4021		
		B	I/P		S/C	P/T	I/C	Blue Metallic	★	4021		
		B		U/P				Blue	★	4036		
C	Orange	L,P	I/P		S/C	P/T	I/C	Orange Metallic-NR	★	4041		
		L,P		U/P				Black Metallic	★	2083		
D	Red	B,F,S	I/P	U/P	S/C	P/T	I/C	Red Metallic	★	4020		
E	Silver Blue	P	I/P	U/P	S/C	P/T		Silver Blue Metallic NR	★	4040		H
		P					I/C	Silver Blue Metallic NR	★	4039		
G	Avocado	F,L,P	I/P	U/P	S/C	P/T		Avocado (medium)-NR	★	4034		
		F,L,P					I/C	Avocado (light)-NR	★	4029		
M	White/Tan	F	I/P	U/P	S/C	P/T		Tan (medium)	★	4043		
		B,F					I/C	White	M4J	3290		H
		B	I/P		S/C	P/T		Saddle Metallic	★	4050		
		B		U/P				Saddle-NR(5/80)	★	4053		
N	White/Red	B,F,S	I/P	U/P	S/C	P/T		Red Metallic	★	4020		
		B,F,S					I/C	White	M4J	3290		H
P	Silver	F	I/P	U/P	S/C	P/T		Silver Metallic (med.)	★	4051		
		F					I/C	Silver Metallic-NR	★	4052		
Q	White/Blue	A,F,S	I/P	U/P	S/C	P/T		Blue Metallic	★	4021		
		A,B,F,S					I/C	White	M4J	3290		H
		B	I/P		S/C	P/T		Blue Metallic	★	4021		
		B		U/P				Blue	★	4036		
R	Green	A,S	I/P	U/P	S/C	P/T	I/C	Green Metallic-NR(11/76)	★	4004		
		B	I/P		S/C	P/T	I/C	Green Metallic-NR(11/76)	★	4004		
		B		U/P				Green-NR (2/77)	★	4032		

1973/79 FORD CARS

PAINT SECTION 9

LACQUERS and SYNTHETIC ENAMELS

INTERIOR PAINTS

C O D E ●	INTERIOR TRIM	MODEL/RESTRICTIONS	INTERIOR LOCATION					INTERIOR PAINT	
	COLOR		-I/P=Instrument panel -U/P=Upper instrument panel -S/C=Steering column and console -P/T=Package tray -I/C=Other interior components					COLOR	PART NUMBER
			I/P	U/P	S/C	P/T	I/C		

SUFFIX
15 OZ. 13 OZ.

PASSENGER AREA - LACQUER - SPRAY CAN — Cont'd

U.S. and CANADIAN USAGE

- Note 1: The interior spray paints listed below do not utilize a chlorofluorocarbon propellant system.
 Note 2: ● 2nd digit of Trim Code for all models exc. Fiesta, 1st digit of Trim Code for Fiesta models,
 % Roof side rear trim panel (52018-9), # Exc. roof side rear trim panel (52018-9),
 ▲ Steering column, △ Console, ■ Lwr. B/L Moulding (42456-7), □ Exc. Lwr. B/L Moulding (42456-7)
 ○ Roof SLD. PNL. Cover (518A66), ⊕ Exc. Roof SLD. PNL. Cover (518A66)
 * Black components may be included in any trim scheme - use 2083 for metallic or M4J 1724-H for non-metallic.

1974 PASSENGER CAR (EXC. BRONCO) — Cont'd

T	Beige	A	I/P	U/P	S/C	P/T		Beige (dark)-NR (2/77)	★	4037	
		A					I/C	Beige (light)-NR (2/77)	★	4028	
U	Tan or Tan/Saddle	A,F,L,P	I/P	U/P	S/C	P/T		Tan (medium)	★	4043	
		A,B,F,L,P					I/C	Tan (light)	★	4042	
		B	I/P		S/C	P/T		Saddle Metallic	★	4050	
		B		U/P				Saddle-NR(5/80)	★	4053	
		S	I/P	U/P	S/C	P/T	I/C	Saddle Metallic	★	4050	
W	White/Black	A,B,F,S	*	*	*	*		Black	M4J	1724	H
		A,B,F,S	*	*	*	*		Black Metallic	★	2083	
		A,B,F,S					I/C	White	M4J	3290	H
Y	Gold	A,B,S	I/P	U/P	S/C	P/T		Gold (medium)-NR	★	4027	
		A,B,S					I/C	Gold (light)-NR(7/76)	★	4026	
Y	White/Gold Flare (Trim Code LY)	S	I/P	U/P	S/C	P/T		Gold Flare Metallic-NR	★	4058	
		S					I/C	White	M4J	3290	H
Y	Yellow	L	I/P		S/C	P/T	I/C	Yellow-NR(7/76)	★	4046	
		L		U/P				Black Metallic	★	2083	
Z	Saddle	A,L,S	I/P	U/P	S/C	P/T	I/C	Saddle Metallic	★	4050	
		B	I/P		S/C	P/T	I/C	Saddle Metallic	★	4050	
		B		U/P				Saddle-NR(5/80)	★	4053	
5	White/Green	A,S	I/P	U/P	S/C	P/T		Green Metallic-NR(11/76)	★	4004	
		A,B,S					I/C	White	M4J	3290	H
		B	I/P		S/C	P/T		Green Metallic-NR(11/76)	★	4004	
		B		U/P				Green-NR(2/77)	★	4032	
6	White/Avocado	F	I/P	U/P	S/C	P/T		Avocado (medium)-NR	★	4034	
		F					I/C	White	M4J	3290	H
8	White/Gold	A,B,S	I/P	U/P	S/C	P/T		Gold (medium)-NR	★	4027	
		A,B,S					I/C	White	M4J	3290	H
9	White/Saddle	A,S	I/P	U/P	S/C	P/T		Saddle Metallic	★	4050	
		A,B,S					I/C	White	M4J	3290	H
		B	I/P		S/C	P/T		Saddle Metallic	★	4050	
		B		U/P				Saddle-NR(5/80)	★	4053	

1973/79 FORD CARS

LACQUERS and SYNTHETIC ENAMELS

INTERIOR TRIM										INTERIOR PAINTS									
C O D E ●	INTERIOR TRIM		MODEL/RESTRICTIONS	INTERIOR LOCATION					INTERIOR PAINT										
	COLOR			-I/P=Instrument panel -U/P=Upper instrument panel -S/C=Steering column and console -P/T=Package tray -I/C=Other interior components					COLOR		PART NUMBER								
		I/P	U/P	S/C	P/T	I/C	SUFFIX												
							15 02 13 02												

PASSENGER AREA - LACQUER - SPRAY CAN — Cont'd

U.S. and CANADIAN USAGE

- Note 1: The interior spray paints listed below do not utilize a chlorofluorocarbon propellant system.
- Note 2: ● 2nd digit of Trim Code for all models exc. Fiesta, 1st digit of Trim Code for Fiesta models,
 % Roof side rear trim panel (52018-9), #Exc. roof side rear trim panel (52018-9),
 ▲ Steering column, △ Console, ■ Lwr. B/L Moulding (42456-7), □ Exc. Lwr. B/L Moulding (42456-7)
 ○ Roof SLD. PNL. Cover (518A66), ⊕ Exc. Roof SLD. PNL. Cover (518A66)
 * Black components may be included in any trim scheme - use 2083 for metallic or M4J 1724-H for non-metallic.

1975 PASSENGER CAR (EXC. BRONCO)

A	Black	A,B,F,G,L,P,S	*	*	*	*	*	Black	M4J	1724	H
		A,B,F,G,L,P,S	*	*	*	*	*	Black Metallic	★	2083	
B	Blue	A	I/P	U/P	S/C	P/T	#	Blue Metallic	★	4021	
		A					%	Blue	★	4036	
		B	I/P		S/C	P/T	I/C	Blue Metallic	★	4021	
		B		U/P				Blue	★	4036	
		F,P,S	I/P	U/P	S/C	P/T	I/C	Blue Metallic	★	4021	
		L	I/P	U/P	S/C		I/C	Blue Metallic	★	4021	
		L				P/T		Blue	★	4036	
C	Orange	L	I/P		S/C	P/T	I/C	Orange Metallic-NR	★	4041	
		L		U/P				Black Metallic	★	2083	
C	Apricot	S	I/P	U/P	S/C	P/T	I/C	Copper Metallic-NR	★	4055	
D	Red	A	I/P	U/P	S/C	P/T	#	Red Metallic	★	4020	
		A					%	Red	★	4056	
		B	I/P		S/C	P/T	I/C	Red Metallic	★	4020	
		B		U/P				Red	★	4056	
		F,G,S	I/P	U/P	S/C	P/T	I/C	Red Metallic	★	4020	
E	Silver Blue	G	I/P	U/P	S/C	P/T		Silver Blue Metallic NR	★	4040	
		G					I/C	Silver Blue Metallic NR	★	4039	
G	Green	A	I/P	U/P	S/C	P/T	#	Green Metallic-NR	★	4061	
		A					%	Green-NR (3/78)	★	4065	
		B	I/P		S/C	P/T	I/C	Green Metallic-NR	★	4061	
		B		U/P				Green-NR (3/78)	★	4065	
		F,P	I/P	U/P	S/C	P/T		Green Metallic-NR	★	4061	
		F,L,P					I/C	Green Metallic-NR	★	4060	
		G,S	I/P	U/P	S/C	P/T	I/C	Green Metallic-NR	★	4061	
		L	I/P	U/P	S/C			Green Metallic-NR	★	4061	
		L				P/T		Green-NR (3/78)	★	4063	
H	Cranberry	F	I/P	U/P	S/C	P/T	I/C	Cranberry-NR (3/79)	★	4022	
N	White/Red	A,F,S	I/P	U/P	S/C	P/T		Red Metallic	★	4020	
		A,B,F,S					I/C	White	M4J	3290	H
		B	I/P		S/C	P/T		Red Metallic	★	4020	
		B		U/P				Red	★	4056	
P	Silver	S	I/P	U/P	S/C	P/T		Silver Metallic (medium)	★	4051	
		S					I/C	Silver Metallic-NR	★	4052	
Q	White/Blue	A,F,S	I/P	U/P	S/C	P/T		Blue Metallic	★	4021	
		A,B,F,S					I/C	White	M4J	3290	H
		B	I/P		S/C	P/T		Blue Metallic	★	4021	
		B		U/P				Blue	★	4036	
R	Jade	S	I/P	U/P	S/C	P/T	I/C	Jade Metallic	★	4074	

1973/79 FORD CARS

PAINT SECTION 11

LACQUERS and SYNTHETIC ENAMELS

INTERIOR PAINTS

C O D E ●	INTERIOR TRIM		INTERIOR LOCATION					INTERIOR PAINT	
	COLOR	MODEL/RESTRICTIONS	-I/P=Instrument panel -U/P=Upper instrument panel -S/C=Steering column and console -P/T=Package tray -I/C=Other interior components					COLOR	PART NUMBER
			I/P	U/P	S/C	P/T	I/C		
									SUFFIX 15 OZ. 13 OZ.

PASSENGER AREA - LACQUER - SPRAY CAN — Cont'd

U.S. and CANADIAN USAGE

- Note 1: The interior spray paints listed below do not utilize a chlorofluorocarbon propellant system.
 Note 2: ● 2nd digit of Trim Code for all models exc. Fiesta, 1st digit of Trim Code for Fiesta models,
 % Roof side rear trim panel (52018-9), # Exc. roof side rear trim panel (52018-9),
 ▲ Steering column, △ Console, ■ Lwr. B/L Moulding (42456-7), □ Exc. Lwr. B/L Moulding (42456-7)
 ○ Roof SLD. PNL. Cover (518A66), ⊕ Exc. Roof SLD. PNL. Cover (518A66)
 * Black components may be included in any trim scheme - use 2083 for metallic or M4J 1724-H for non-metallic.

1975 PASSENGER CAR (EXC. BRONCO) — Cont'd

U	Tan	A	I/P	U/P	S/C	P/T		Saddle Metallic	★	4050	
		A,B,F,G,L,P					I/C	Tan (light)	★	4042	
		B	I/P		S/C	P/T		Saddle Metallic	★	4050	
		B		U/P				Saddle-NR(5/80)	★	4053	
		F,G,L	I/P	U/P	S/C	P/T		Tan (medium)	★	4043	
		P	I/P	U/P	S/C			Tan (medium)	★	4043	
		P (exc. Luxury Decor)				P/T		Tan (medium)	★	4043	
		P (Luxury Decor)				P/T		Tan (light)	★	4042	
U	Tan/Saddle	S	I/P	U/P	S/C	P/T	I/C	Saddle Metallic	★	4050	
W	White/Black	A,B,F,S	*	*	*	*		Black	M4J	1724	H
		A,B,F,S	*	*	*	*		Black Metallic	★	2083	
		A,B,F,S					I/C	White	M4J	3290	H
Z	Saddle	A	I/P	U/P	S/C	P/T	#	Saddle Metallic	★	4050	
		A					%	Saddle-NR(5/80)	★	4053	
		B	I/P		S/C	P/T	I/C	Saddle Metallic	★	4050	
		B		U/P				Saddle-NR(5/80)	★	4053	
		S	I/P	U/P	S/C	P/T	I/C	Saddle Metallic	★	4050	
		F	I/P	U/P	S/C	P/T		Tan (medium)	★	4043	
4	White/Tan	F					I/C	White	M4J	3290	H
5	White/Green	A,F,S	I/P	U/P	S/C	P/T		Green Metallic-NR	★	4061	
		A,B,F,S					I/C	White	M4J	3290	H
		B	I/P		S/C	P/T		Green Metallic-NR	★	4061	
		B		U/P				Green-NR (3/78)	★	4065	
5	White/Jade (Trim Code P5)	S	I/P	U/P	S/C	P/T		Jade Metallic	★	4074	
		S					I/C	White	M4J	3290	H
6	White/Copper	S	I/P	U/P	S/C	P/T		Copper Metallic-NR	★	4055	
		S					I/C	White	M4J	3290	H
9	White/Saddle	A,S	I/P	U/P	S/C	P/T		Saddle Metallic	★	4050	
		A,B,S					I/C	White	M4J	3290	H
		B	I/P		S/C	P/T		Saddle Metallic	★	4050	
		B		U/P				Saddle-NR(5/80)	★	4053	

1976 PASSENGER CAR (EXC. BRONCO)

A	Black	A,B,F,G,L,P,S	*	*	*	*	*	Black	M4J	1724	H
		A,B,F,G,L,P,S	*	*	*	*	*	Black Metallic	★	2083	
B	Blue	A	I/P	U/P	S/C	P/T	#	Blue Metallic	★	4021	
		A					%	Blue	★	4036	
		B	I/P		S/C	P/T	I/C	Blue Metallic	★	4021	
		B		U/P				Blue	★	4036	
		F,L,P,S	I/P	U/P	S/C	P/T	I/C	Blue Metallic	★	4021	

1973/79 FORD CARS

LACQUERS and SYNTHETIC ENAMELS

INTERIOR PAINTS

C O D E ●	INTERIOR TRIM	MODEL/RESTRICTIONS	INTERIOR LOCATION						INTERIOR PAINT	
	COLOR		-I/P=Instrument panel -U/P=Upper instrument panel -S/C=Steering column and console -P/T=Package tray -I/C=Other interior components						COLOR	PART NUMBER
			I/P	U/P	S/C	P/T	I/C			SUFFIX 15 02 13 02

PASSENGER AREA - LACQUER - SPRAY CAN — Cont'd

U.S. and CANADIAN USAGE

- Note 1: The interior spray paints listed below do not utilize a chlorofluorocarbon propellant system.
 Note 2: ● 2nd digit of Trim Code for all models exc. Fiesta, 1st digit of Trim Code for Fiesta models,
 % Roof side rear trim panel (52018-9), #Exc. roof side rear trim panel (52018-9),
 ▲ Steering column, △ Console, ■ Lwr. B/L Moulding (42456-7), □ Exc. Lwr. B/L Moulding (42456-7)
 ○ Roof SLD. PNL. Cover (518A66), ⊕ Exc. Roof SLD. PNL. Cover (518A66)
 * Black components may be included in any trim scheme - use 2083 for metallic or M4J 1724-H for non-metallic.

1976 PASSENGER CAR (EXC. BRONCO) — Cont'd

D	Red	A	I/P	U/P	S/C	P/T	#	Red Metallic	★	4020	
		A					%	Red	★	4056	
		B	I/P		S/C	P/T	I/C	Red Metallic	★	4020	
		B		U/P				Red	★	4056	
		F,L	I/P	U/P	S/C	P/T		Red (medium)	★	4072	
		F,L					I/C	Red (light)	★	4075	
		S,G	I/P	U/P	S/C	P/T	I/C	Red Metallic	★	4020	
D	Cranberry	G	I/P	U/P	S/C	P/T	I/C	Red Metallic	★	4020	
E	Silver Blue	G	I/P	U/P	S/C	P/T		Silver Blue Metallic NR	★	4040	
		G					I/C	Silver Blue Metallic NR	★	4039	
G	Green	A	I/P	U/P	S/C	P/T	#	Green Metallic-NR	★	4061	
		A					%	Green-NR (3/78)	★	4065	
		B	I/P		S/C	P/T	I/C	Green Metallic-NR	★	4061	
		B		U/P				Green-NR (3/78)	★	4065	
		L,P	I/P	U/P	S/C	P/T		Green Metallic-NR	★	4061	
		L,P					I/C	Green Metallic-NR	★	4060	
H	Cranberry	F	I/P	U/P	S/C	P/T	I/C	Cranberry-NR (3/79)	★	4022	
K	Aqua	B	I/P		S/C	P/T		Aqua Metallic-NR(11/80)	★	4069	
		B		U/P				Aqua	★	4085	
		B,F					I/C	Aqua Metallic (light)	★	4068	
		F	I/P	U/P	S/C	P/T		Aqua Metallic-NR(11/80)	★	4069	
N	White/Red	A,G,S	I/P	U/P	S/C	P/T		Red Metallic	★	4020	
		A,B,F,G,S					I/C	White	★	4076	
		B	I/P		S/C	P/T		Red Metallic	★	4020	
		B		U/P				Red	★	4056	
		F	I/P	U/P	S/C	P/T		Red (medium)	★	4072	
N	White/Lipstick Red (Trim Codes RN,SN)	S	I/P	U/P	S/C	P/T		Red (medium)	★	4072	
		S					I/C	White	★	4076	
Q	White/Blue	A,F,S	I/P	U/P	S/C	P/T		Blue Metallic	★	4021	
		A,B,F,S					I/C	White	★	4076	
		B	I/P		S/C	P/T		Blue Metallic	★	4021	
		B		U/P				Blue	★	4036	
R	Jade	G,S	I/P	U/P	S/C	P/T	I/C	Jade Metallic	★	4074	
S	Dove Gray	G	I/P	U/P	S/C	P/T		Gray Metallic	★	4051	
		G					I/C	Dove Gray	★	4082	
U	Tan/Saddle	A	I/P	U/P	S/C	P/T	#	Saddle Metallic	★	4050	
		A					%	Saddle-NR(5/80)	★	4053	
		S	I/P	U/P	S/C	P/T	I/C	Saddle Metallic	★	4050	

1973/79 FORD CARS

PAINT SECTION 13

LACQUERS and SYNTHETIC ENAMELS											
INTERIOR PAINTS											
INTERIOR TRIM		MODEL/RESTRICTIONS	INTERIOR LOCATION					INTERIOR PAINT			
C O D E ●	COLOR		-I/P=Instrument panel					COLOR	PART NUMBER		
			-U/P=Upper instrument panel								
			-S/C=Steering column and console								
			-P/T=Package tray								
-I/C=Other interior components											
		I/P	U/P	S/C	P/T	I/C				SUFFIX	
										15 OZ. 13 OZ.	

PASSENGER AREA - LACQUER - SPRAY CAN — Cont'd

U.S. and CANADIAN USAGE

- Note 1: The interior spray paints listed below do not utilize a chlorofluorocarbon propellant system.
 Note 2: ● 2nd digit of Trim Code for all models exc. Fiesta, 1st digit of Trim Code for Fiesta models,
 % Roof side rear trim panel (52018-9), # Exc. roof side rear trim panel (52018-9),
 ▲ Steering column, △ Console, ■ Lwr. B/L Moulding (42456-7), □ Exc. Lwr. B/L Moulding (42456-7)
 ○ Roof SLD. PNL. Cover (518A66), ⊕ Exc. Roof SLD. PNL. Cover (518A66)
 * Black components may be included in any trim scheme - use 2083 for metallic or M4J 1724-H for non-metallic.

1976 PASSENGER CAR (EXC. BRONCO) — Cont'd									
U	Tan	B	I/P	U/P	S/C	P/T		Saddle-NR(5/80)	★ 4053
		B,F,G,L,P					I/C	Tan (light)	★ 4042
		F,G,L,P	I/P	U/P	S/C	P/T		Tan (medium)	★ 4043
V	Cream or Cream/Gold	A,B	I/P	U/P	S/C	P/T		Gold (medium)	★ 4071
		A					I/C	Gold (light)	★ 4064
		B					I/C	Cream	★ 4077
W	White/Black	A,B,F,G,S	*	*	*	*		Black	M4J 1724 H
		A,B,F,G,S	*	*	*	*		Black Metallic	★ 2083
		A,B,F,G,S					I/C	White	★ 4076
Y	Gold or Cream/Gold	A,B,S	I/P	U/P	S/C	P/T		Gold (medium)	★ 4071
		A,B,S					I/C	Gold (light)	★ 4064
Z	Saddle	A	I/P	U/P	S/C	P/T	#	Saddle Metallic	★ 4050
		A					%	Saddle-NR(5/80)	★ 4053
		B	I/P		S/C	P/T	I/C	Saddle Metallic	★ 4050
		B		U/P				Saddle-NR(5/80)	★ 4053
		S	I/P	U/P	S/C	P/T	I/C	Saddle Metallic	★ 4050
2	White/Jade	B	I/P		S/C	P/T		Jade Metallic	★ 4074
		B		U/P				Jade	★ 4084
		B					I/C	White	★ 4076
4	White/Tan	F,G	I/P	U/P	S/C	P/T		Tan (medium)	★ 4043
		F,G					I/C	White	★ 4076
5	White/Green	A	I/P	U/P	S/C	P/T		Green Metallic-NR	★ 4061
		A,B					I/C	White	★ 4076
		B	I/P		S/C	P/T		Green Metallic-NR	★ 4061
		B		U/P				Green-NR(3/78)	★ 4065
5	White/Jade	G,S	I/P	U/P	S/C	P/T		Jade Metallic	★ 4074
		G,S					I/C	White	★ 4076
7	White/Aqua	B	I/P		S/C	P/T		Aqua Metallic-NR(11/80)	★ 4069
		B		U/P				Aqua	★ 4085
		B					I/C	White	★ 4076
7	White/Silver Blue	G	I/P	U/P	S/C	P/T		Silver Blue Metallic NR	★ 4040
		G					I/C	White	★ 4076
8	White/Gold	A,B,S	I/P	U/P	S/C	P/T		Gold (medium)	★ 4071
		A,B,S					I/C	White	★ 4076
9	White/Saddle	A,S	I/P	U/P	S/C	P/T		Saddle Metallic	★ 4050
		A,B,S					I/C	White	★ 4076
		B	I/P		S/C	P/T		Saddle Metallic	★ 4050
		B		U/P				Saddle-NR(5/80)	★ 4053

NOVEMBER, 1988

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FINAL ISSUE

1973/79 FORD CARS

LACQUERS and SYNTHETIC ENAMELS									
INTERIOR PAINTS									
INTERIOR TRIM		MODEL/RESTRICTIONS	INTERIOR LOCATION					INTERIOR PAINT	
C O D E ●	COLOR		-I/P=Instrument panel					COLOR	PART NUMBER
			-U/P=Upper instrument panel						
			-S/C=Steering column and console						
			-P/T=Package tray						
-I/C=Other interior components									
			I/P	U/P	S/C	P/T	I/C		SUFFIX
									15 0Z 13 0Z

PASSENGER AREA - LACQUER - SPRAY CAN — Cont'd

U.S. and CANADIAN USAGE

- Note 1: The interior spray paints listed below do not utilize a chlorofluorocarbon propellant system.
- Note 2: ● 2nd digit of Trim Code for all models exc. Fiesta, 1st digit of Trim Code for Fiesta models,
 % Roof side rear trim panel (52018-9), # Exc. roof side rear trim panel (52018-9),
 ▲ Steering column, △ Console, ■ Lwr. B/L Moulding (42456-7), □ Exc. Lwr. B/L Moulding (42456-7)
 ○ Roof SLD. PNL. Cover (518A66), ⊕ Exc. Roof SLD. PNL. Cover (518A66)
 * Black components may be included in any trim scheme - use 2083 for metallic or M4J 1724-H for non-metallic.

1977 PASSENGER CAR (EXC. BRONCO)

Note: 1977 Pinto Mustang before 6/27/77. For units built from 6/27/77 refer to 1978.

		A,B,G,S	*	*	*	*	*	Black	M4J	1724		H
		A,B,G,S	*	*	*	*	*	Black Metallic	★	2083		
A	Black	F,L,P	*	*	*	*	*	Black	M4J	1724		H
		F,L,P	*	*	*	*	*	Black Metallic	★	2083		
B	Blue	A,B,G,L,P,S	I/P	U/P	S/C	P/T		Blue Metallic	★	4021		
		A(60,71)B,G,L,P,S					I/C	Blue Metallic	★	4021		
		A(53)					#	Blue Metallic	★	4021		
		A(53)					%	Blue	★	4036		
D	Red	A,B,G,S	I/P	U/P	S/C	P/T		Red Metallic	★	4020		
		A(60,71)B,G,S					I/C	Red Metallic	★	4020		
		A(53)					#	Red Metallic	★	4020		
		A(53)					%	Red	★	4056		
		F,L,P	I/P	U/P	S/C	P/T		Red (medium)	★	4072		
		F,L,P					I/C	Red (light)	★	4075		
G	Green	L,P	I/P	U/P	S/C	P/T		Green Metallic-NR	★	4061		
		L,P					I/C	Green Metallic-NR	★	4060		
K	Aqua	F	I/P	U/P	S/C	P/T		Aqua Metallic (med.)	★	4069		
		F					I/C	Aqua Metallic (light)	★	4068		
L	White/Lipstick Red	S	I/P	U/P	S/C	P/T		Red	★	4072		
		S					I/C	White	★	4076		
M	Jade/Light Jade	G	I/P	U/P	S/C	P/T	I/C	Jade Metallic	★	4074		
N	White/Red	F,L	I/P	U/P	S/C	P/T		Red (medium)	★	4072		
		F,S					I/C	White	★	4076		
		L					I/C	Red (light)	★	4075		
		S	I/P	U/P	S/C	P/T		Red Metallic	★	4020		
Q	White/Blue	L,S	I/P	U/P	S/C	P/T		Blue Metallic	★	4021		
		L					I/C	Blue Metallic	★	4021		
		S					I/C	White	★	4076		
R	Jade	A,B,G,S	I/P	U/P	S/C	P/T		Jade Metallic	★	4074		
		A(60,71)B,G,S					I/C	Jade Metallic	★	4074		
		A(53)					#	Jade Metallic	★	4074		
		A(53)					%	Jade	★	4084		
S	Dove Gray	A,B,G,S	I/P	U/P	S/C	P/T		Gray Metallic	★	4051		
		A,G					I/C	Dove Gray	★	4082		
		B,S					□	Dove Gray	★	4082		
		B,S					■	Gray Metallic	★	4051		

1973/79 FORD CARS

PAINT SECTION 15

LACQUERS and SYNTHETIC ENAMELS									
INTERIOR PAINTS									
C O D E ●	INTERIOR TRIM		INTERIOR LOCATION					INTERIOR PAINT	
	COLOR	MODEL/RESTRICTIONS	-I/P=Instrument panel -U/P=Upper instrument panel -S/C=Steering column and console -P/T=Package tray -I/C=Other interior components					COLOR	PART NUMBER
			I/P	U/P	S/C	P/T	I/C		
									SUFFIX 15 0Z 13 0Z

PASSENGER AREA - LACQUER - SPRAY CAN — Cont'd

U.S. and CANADIAN USAGE

- Note 1: The interior spray paints listed below do not utilize a chlorofluorocarbon propellant system.
 Note 2: ● 2nd digit of Trim Code for all models exc. Fiesta, 1st digit of Trim Code for Fiesta models,
 % Roof side rear trim panel (52018-9), # Exc. roof side rear trim panel (52018-9),
 ▲ Steering column, △ Console, ■ Lwr. B/L Moulding (42456-7), □ Exc. Lwr. B/L Moulding (42456-7)
 ○ Roof SLD. PNL. Cover (518A66), ⊕ Exc. Roof SLD. PNL. Cover (518A66)
 * Black components may be included in any trim scheme - use 2083 for metallic or M4J 1724-H for non-metallic.

1977 PASSENGER CAR (EXC. BRONCO) — Cont'd

Note: 1977 Pinto Mustang before 6/27/77. For units built from 6/27/77 refer to 1978.

S	Dove Gray/Lipstick Red	S	I/P	U/P	S/C	P/T		Red	★	4072		
		S					■	Red	★	4072		
		S					□	Dove Gray	★	4082		
T	Chamois or Chamois/Black	B,S	I/P	U/P	S/C	P/T	■	Chamois Metallic	★	4080		
		B,S					□	Chamois (light)	★	4086		
		F,L	I/P	U/P	S/C	P/T		Chamois Metallic	★	4080		
		F,L					I/C	Chamois (light)	★	4086		
U	Tan/Saddle	A	I/P	U/P	S/C	P/T		Saddle Metallic	★	4050		
		A(60,71)					I/C	Saddle Metallic	★	4050		
		A(53)					#	Saddle Metallic	★	4050		
		A(53)					%	Saddle-NR(5/80)	★	4053		
U	Tan	G,P	I/P	U/P	S/C	P/T		Tan (medium)	★	4043		
		G,P					I/C	Tan (light)	★	4042		
V	Cream or Cream/Gold	A,F,G	I/P	U/P	S/C	P/T		Gold (medium)	★	4071		
		A,F,G					I/C	Cream	★	4077		
V	Cream/Blue	A,B	I/P	U/P	S/C	P/T		Blue Metallic	★	4021		
		A					I/C	Cream	★	4077		
		B					□	Cream	★	4077		
		B					■	Blue Metallic	★	4021		
V	Cream/Red	G	I/P	U/P	S/C	P/T		Red Metallic	★	4020		
		G					I/C	Cream	★	4077		
W	White/Black	F		*	*	*	*	Black	M4J	1724	H	
		F		*	*	*	*	Black Metallic	★	2083		
		F					I/C	White	★	4076		
Y	Gold	A	I/P	U/P	S/C	P/T		Gold (medium)	★	4071		
		A					I/C	Gold (light)	★	4064		
Z	Saddle	A,B,S	I/P	U/P	S/C	P/T		Saddle Metallic	★	4050		
		A(60,71),B,S					I/C	Saddle Metallic	★	4050		
		A(53)					#	Saddle Metallic	★	4050		
		A(53)					%	Saddle-NR(5/80)	★	4053		
2	White/Chamois	F,S	I/P	U/P	S/C	P/T		Chamois Metallic	★	4080		
		F					I/C	White	★	4076		
		S					■	Chamois Metallic	★	4080		
		S					□	White	★	4076		
3	Saddle/White	A,B,S	I/P	U/P	S/C	P/T		Saddle Metallic	★	4050		
		A(60,71),B,S					I/C	Saddle Metallic	★	4050		
		A(53)					#	Saddle Metallic	★	4050		
		A(53)					%	Saddle-NR(5/80)	★	4053		

1973/79 FORD CARS

LACQUERS and SYNTHETIC ENAMELS

INTERIOR PAINTS

C O D E ●	INTERIOR TRIM	MODEL/RESTRICTIONS	INTERIOR LOCATION					INTERIOR PAINT	
	COLOR							COLOR	PART NUMBER
			-I/P=Instrument panel -U/P=Upper instrument panel -S/C=Steering column and console -P/T=Package tray -I/C=Other interior components						
			I/P	U/P	S/C	P/T	I/C		SUFFIX 15 OZ. 13 OZ.

PASSENGER AREA - LACQUER - SPRAY CAN — Cont'd

U.S. and CANADIAN USAGE

- Note 1: The interior spray paints listed below do not utilize a chlorofluorocarbon propellant system.
 Note 2: ● 2nd digit of Trim Code for all models exc. Fiesta, 1st digit of Trim Code for Fiesta models,
 % Roof side rear trim panel (52018-9), #Exc. roof side rear trim panel (52018-9),
 ▲ Steering column, △ Console, ■ Lwr. B/L Moulding (42456-7), □ Exc. Lwr. B/L Moulding (42456-7)
 ○ Roof SLD. PNL. Cover (518A66), ⊕ Exc. Roof SLD. PNL. Cover (518A66)
 * Black components may be included in any trim scheme - use 2083 for metallic or M4J 1724-H for non-metallic.

1977 PASSENGER CAR (EXC. BRONCO) — Cont'd

Note: 1977 Pinto Mustang before 6/27/77. For units built from 6/27/77 refer to 1978.

5	White/Emerald	F	I/P	U/P	S/C	P/T		Emerald-NR (3/79)	★	4089	
		F					I/C	White	★	4076	
5	White/Jade	S	I/P	U/P	S/C	P/T		Jade Metallic	★	4074	
		S					I/C	White	★	4076	
7	White/Aqua	F	I/P	U/P	S/C	P/T		Aqua Metallic-NR(11/80)	★	4069	
		F					I/C	White	★	4076	
8	White/Gold	F	I/P	U/P	S/C	P/T		Gold	★	4071	
		F					I/C	White	★	4076	
9	White/Saddle	S	I/P	U/P	S/C	P/T		Saddle	★	4050	
		S					I/C	White	★	4076	

1978 PASSENGER CAR (EXC. BRONCO)

A	Black	A,B,G,S	*	*	*	*	*	Black	M4J	1724	H
		A,B,G,S	*	*	*	*	*	Black Metallic	★	2083	
		F,L,P,X	*	*	*	*	*	Black	M4J	1724	H
		F,L,P,X	*	*	*	*	*	Black Metallic	★	2083	
B	Blue	A(60,71)B,G	I/P	U/P	S/C	P/T	I/C	Blue Metallic	★	4021	
		A(53)	I/P	U/P	S/C	P/T	#	Blue Metallic	★	4021	
		A(53)					%	Blue	★	4036	
		L,P	I/P	U/P	S/C	P/T		Blue Metallic	★	4021	
		L,P					I/C	Blue	★	4093	
		S	I/P	U/P	S/C	P/T	⊕	Blue Metallic	★	4021	
		S					○	Blue	★	4036	
D	Red	A(60,71)G	I/P	U/P	S/C	P/T	I/C	Red Metallic	★	4020	
		A(53)	I/P	U/P	S/C	P/T	#	Red Metallic	★	4020	
		A(53)					%	Red	★	4056	
		F,L	I/P	U/P	S/C	P/T		Red (medium)	★	4072	
		F,L					I/C	Red (light)	★	4075	
E	Russet	B,P,S	I/P	U/P	S/C	P/T	I/C	Russet Metallic	★	4098	
F	Cordovan	G	I/P	U/P	S/C	P/T	I/C	Cordovan	★	4079	
J	Tangerine	F,L	I/P	U/P	S/C	P/T		Black Metallic	★	2083	
		F,L					I/C	Tangerine	★	4094	
K	Aqua	F	I/P	U/P	S/C	P/T		Aqua Metallic (med.)	★	4069	
		F					I/C	Aqua Metallic (light)	★	4068	
L	White/Lipstick Red	S	I/P	U/P	S/C	P/T	■	Red (medium)	★	4072	
		S					□	White	★	4076	
N	White/Red	F	I/P	U/P	S/C	P/T		Red	★	4072	
		F					I/C	White	★	4076	
N	Orange	X	I/P	U/P	S/C	P/T		Black	M4J	1724	H
		X					I/C	Orange	★	1139	
Q	White/Blue	P,S	I/P	U/P	S/C	P/T		Blue Metallic	★	4021	
		P,S					I/C	White	★	4076	

1973/79 FORD CARS

PAINT SECTION 17

LACQUERS and SYNTHETIC ENAMELS									
INTERIOR PAINTS									
C O D E ●	INTERIOR TRIM		INTERIOR LOCATION					INTERIOR PAINT	
	COLOR	MODEL/RESTRICTIONS	-I/P=Instrument panel -U/P=Upper instrument panel -S/C=Steering column and console -P/T=Package tray -I/C=Other interior components					COLOR	PART NUMBER
			I/P	U/P	S/C	P/T	I/C		
									SUFFIX 15 OZ. 13 OZ.

PASSENGER AREA - LACQUER - SPRAY CAN — Cont'd U.S. and CANADIAN USAGE

- Note 1: The interior spray paints listed below do not utilize a chlorofluorocarbon propellant system.
- Note 2: ● 2nd digit of Trim Code for all models exc. Fiesta, 1st digit of Trim Code for Fiesta models,
 % Roof side rear trim panel (52018-9), #Exc. roof side rear trim panel (52018-9),
 ▲ Steering column, △ Console, ■ Lwr. B/L Moulding (42456-7), □ Exc. Lwr. B/L Moulding (42456-7)
 ○ Roof SLD. PNL. Cover (518A66), ⊕ Exc. Roof SLD. PNL. Cover (518A66)
 * Black components may be included in any trim scheme - use 2083 for metallic or M4J 1724-H for non-metallic.

1978 PASSENGER CAR (EXC. BRONCO) — Cont'd									
R	Jade	A(60,71)B,G	I/P	U/P	S/C	P/T	I/C	Jade Metallic (dark)	★ 4074
		A(53)	I/P	U/P	S/C	P/T	#	Jade Metallic (dark)	★ 4074
		A(53)					%	Jade (dark)	★ 4084
		L	I/P	U/P	S/C	P/T	I/C	Jade Metallic (med.)	★ 4103
		S	I/P	U/P	S/C	P/T	⊕	Jade Metallic (dark)	★ 4074
		S					○	Jade (dark)	★ 4084
S	Gray	A,G	I/P	U/P	S/C	P/T		Gray Metallic	★ 4051
		A,G					I/C	Dove Gray	★ 4082
		B,S	I/P	U/P	S/C	P/T	■	Gray Metallic	★ 4051
		B,S					□	Dove Gray	★ 4082
T	Chamois	B,S	I/P	U/P	S/C	P/T	■	Chamois Metallic	★ 4080
		B,S					□	Chamois	★ 4086
		F,L,P	I/P	U/P	S/C	P/T		Chamois Metallic	★ 4080
		F,L,P					I/C	Chamois	★ 4086
U	Saddle/Tan	A(60,71)	I/P	U/P	S/C	P/T	I/C	Saddle Metallic	★ 4050
		A(53)	I/P	U/P	S/C	P/T	#	Saddle Metallic	★ 4050
		A(53)					%	Saddle-NR(5/80)	★ 4053
U	Chamois/Black	P	I/P	U/P	S/C	P/T		Black Metallic	★ 2083
		P					I/C	Chamois	★ 4086
V	Cream	P	I/P	U/P	S/C	P/T		Gold	★ 4071
		P					I/C	Cream	★ 4077
W	White/Black	F,P	*	*	*	*		Black	M4J 1724 H
		F,P	*	*	*	*		Black Metallic	★ 2083
		F,P					I/C	White	★ 4076
W	Tan	X	I/P	U/P	S/C	P/T		Black	M4J 1724 H
		X					I/C	Tan	★ 1047
Y	Camel	A,G	I/P	U/P	S/C	P/T		Camel (medium)	★ 4097
		A,G					I/C	Camel (light)	★ 4095
Z	Saddle	A(60,71)B	I/P	U/P	S/C	P/T	I/C	Saddle Metallic	★ 4050
		A(53)	I/P	U/P	S/C	P/T	#	Saddle Metallic	★ 4050
		A(53)					%	Saddle-NR(5/80)	★ 4053
		S	I/P	U/P	S/C	P/T	⊕	Saddle Metallic	★ 4050
		S					○	Saddle-NR(5/80)	★ 4053
		S							
2	White/Chamois	F,P	I/P	U/P	S/C	P/T		Chamois Metallic	★ 4080
		F,P					I/C	White	★ 4076
		S	I/P	U/P	S/C	P/T	■	Chamois Metallic	★ 4080
		S					□	White	★ 4076
5	White/Jade	S	I/P	U/P	S/C	P/T		Jade Metallic (dark)	★ 4074
		S					I/C	White	★ 4076
7	White/Aqua	F	I/P	U/P	S/C	P/T		Aqua Metallic-NR	★ 4069
		F					I/C	White	★ 4076

1973/79 FORD CARS

LACQUERS and SYNTHETIC ENAMELS

INTERIOR PAINTS

C O D E ●	INTERIOR TRIM	MODEL/RESTRICTIONS	INTERIOR LOCATION					INTERIOR PAINT	
	COLOR		-I/P=Instrument panel					COLOR	PART NUMBER
			-U/P=Upper instrument panel						
			-S/C=Steering column and console						
			-P/T=Package tray						
			-I/C=Other interior components						
I/P	U/P	S/C	P/T	I/C	SUFFIX				
						15 OZ.	13 OZ.		

PASSENGER AREA - LACQUER - SPRAY CAN — Cont'd

U.S. and CANADIAN USAGE

- Note 1: The interior spray paints listed below do not utilize a chlorofluorocarbon propellant system.
 Note 2: ● 2nd digit of Trim Code for all models exc. Fiesta, 1st digit of Trim Code for Fiesta models,
 % Roof side rear trim panel (52018-9), #Exc. roof side rear trim panel (52018-9),
 ▲ Steering column, △ Console, ■ Lwr. B/L Moulding (42456-7), □ Exc. Lwr. B/L Moulding (42456-7)
 ○ Roof SLD. PNL. Cover (518A66), ⊕ Exc. Roof SLD. PNL. Cover (518A66)
 * Black components may be included in any trim scheme - use 2083 for metallic or M4J 1724-H for non-metallic.

1978 PASSENGER CAR (EXC. BRONCO) — Cont'd

7	White/Russet	P,S	I/P	U/P	S/C	P/T		Russet Metallic	★	4098	
		P,S					I/C	White	★	4076	
8	White/Gold	F	I/P	U/P	S/C	P/T		Gold	★	4071	
		F					I/C	White	★	4076	
9	White/Saddle	S	I/P	U/P	S/C	P/T		Saddle Metallic	★	4050	
		S					I/C	White	★	4076	

1979 PASSENGER CAR (EXC. BRONCO)

		A,B,G,S	*	*	*	*	*	Black	M4J	1724	H
		A,B,G,S	*	*	*	*	*	Black Metallic	★	2083	
A	Black	F,L,P,X	*	*	*	*	*	Black	M4J	1724	H
		F,L,P,X	*	*	*	*	*	Black Metallic	★	2083	
B	Wedgewood Blue	A,F	I/P	U/P	S/C	P/T	I/C	Wedgewood Blue	★	4117	
B	Blue	B,G	I/P	U/P	S/C	P/T	I/C	Blue Metallic	★	4021	
		L,P	I/P	U/P	S/C	P/T		Blue Metallic	★	4021	
		L,P					I/C	Blue	★	4093	
		S	I/P	U/P	S/C	P/T	⊕	Blue Metallic	★	4021	
		S					○	Blue	★	4036	
B	Tan	X	I/P	U/P	S/C	P/T		Black	M4J	1724	H
		X					I/C	Tan	★	1047	
D	Red	A,B,G	I/C	U/P	S/C	P/T	I/C	Red Metallic	★	4020	
		S	I/P	U/P	S/C	P/T	⊕	Red Metallic	★	4020	
		S					○	Red	★	4056	
		F,L,P	I/P	U/P	S/C	P/T	I/C	Red	★	4072	
F	Cordovan	A,B,G,S	I/P	U/P	S/C	P/T	I/C	Cordovan	★	4079	
H	Red	X	I/P	U/P	S/C	P/T	I/C	Black	M4J	1724	H
J	Tangerine	L	I/P	U/P	S/C	P/T	*	Black Metallic	★	2083	
		L					I/C	Tangerine	★	4094	
N	White/Red	F,P	I/P	U/P	S/C	P/T		Red	★	4072	
		S	I/P	U/P	S/C	P/T		Red Metallic	★	4020	
		F,P,S					I/C	White	★	4076	
N	Orange	X	I/P	U/P	S/C	P/T		Black	M4J	1724	H
		X					I/C	Orange	★	1139	
P	Cream/Gold	P	I/P	U/P	S/C	P/T		Gold	★	4071	
		P					I/C	Cream	★	4077	
Q	White/Blue	F	I/P	U/P	S/C	P/T		Wedgewood Blue	★	4117	
		P,S	I/P	U/P	S/C	P/T		Blue Metallic	★	4021	
		F,P,S					I/C	White	★	4076	
R	Pine Green	A	I/P	U/P	S/C	P/T	I/C	Pine	★	4116	
R	Jade	B,G	I/P	U/P	S/C	P/T	I/C	Jade Metallic	★	4074	
		S	I/P	U/P	S/C	P/T	⊕	Jade Metallic	★	4074	
		S					○	Jade	★	4084	

1973/79 FORD CARS

PAINT SECTION 19

LACQUERS and SYNTHETIC ENAMELS										
INTERIOR PAINTS										
INTERIOR TRIM		MODEL/RESTRICTIONS	INTERIOR LOCATION					INTERIOR PAINT		
C O D E ●	COLOR		-I/P=Instrument panel					COLOR	PART NUMBER	
			-U/P=Upper instrument panel							
			-S/C=Steering column and console							
			-P/T=Package tray							
-I/C=Other interior components										
		I/P	U/P	S/C	P/T	I/C				
							SUFFIX 15 OZ 13 OZ			

PASSENGER AREA - LACQUER - SPRAY CAN — Cont'd

U.S. and CANADIAN USAGE

- Note 1: The interior spray paints listed below do not utilize a chlorofluorocarbon propellant system.
 Note 2: ● 2nd digit of Trim Code for all models exc. Fiesta, 1st digit of Trim Code for Fiesta models,
 % Roof side rear trim panel (52018-9), # Exc. roof side rear trim panel (52018-9),
 ▲ Steering column, △ Console, ■ Lwr. B/L Moulding (42456-7), □ Exc. Lwr. B/L Moulding (42456-7)
 ○ Roof SLD. PNL. Cover (518A66), ⊕ Exc. Roof SLD. PNL. Cover (518A66)
 * Black components may be included in any trim scheme - use 2083 for metallic or M4J 1724-H for non-metallic.

1979 PASSENGER CAR (EXC. BRONCO) — Cont'd									
S	Dove Gray	A,B,S	I/P	U/P	S/C	P/T	■	Gray Metallic	★ 4051
		A,B,S					□	Dove Gray	★ 4082
		G	I/P	U/P	S/C	P/T		Gray Metallic	★ 4051
		G					I/C	Dove Gray	★ 4082
T	Chamois	A,B,S	I/P	U/P	S/C	P/T	■	Chamois Metallic	★ 4080
		A,B,S					□	Chamois	★ 4086
		F,L,P	I/P	U/P	S/C	P/T		Chamois Metallic	★ 4080
		F,L,P					I/C	Chamois	★ 4086
U	Chamois/Black	P	I/P	U/P	S/C	P/T		Black Metallic	★ 2083
		P					I/C	Chamois	★ 4086
V	Cream/Gold	P	I/P	U/P	S/C	P/T		Gold	★ 4071
		P					I/C	Cream	★ 4077
W	White/Black	F,P	*	*	*	*		Black	M4J 1724 H
		F,P	*	*	*	*		Black Metallic	★ 2083
		F,P					I/C	White	★ 4076
W	Tan	X	I/P	U/P	S/C	P/T		Black	M4J 1724 H
		X					I/C	Tan	★ 1047
Y	Camel	A	I/P	U/P	S/C	P/T	■	Camel (medium)	★ 4097
		A					□	Camel (light)	★ 4095
		G	I/P	U/P	S/C	P/T		Camel (medium)	★ 4097
		G					I/C	Camel (light)	★ 4095
Z	Vaquero	F	I/P	U/P	S/C	P/T	I/C	Vaquero	★ 4113
2	White/Chamois	F,P	I/P	U/P	S/C	P/T		Chamois	★ 4080
		F,P					I/C	White	★ 4076
		S	I/P	U/P	S/C	P/T	■	Chamois	★ 4080
		S					□	White	★ 4076
5	White/Jade	S	I/P	U/P	S/C	P/T		Jade Metallic	★ 4074
		S					I/C	White	★ 4076
6	White/Cordovan	S	I/P	U/P	S/C	P/T		Cordovan	★ 4079
		S					I/C	White	★ 4076
9	White/Vaquero	F	I/P	U/P	S/C	P/T		Vaquero	★ 4113
		F					I/C	White	★ 4076

**1973/79
FORD CARS**

**LACQUERS AND SYNTHETIC ENAMELS
EXTERIOR PAINTS**

TU-TONE EXTERIOR PAINT COMBINATIONS

BODY COLOR IDENTIFIED ON CERTIFICATION LABEL			ACCENT COLOR NOT IDENTIFIED ON CERTIFICATION LABEL		
CODE	COLOR NAME	%GROUP NUMBER	CODE	COLOR NAME	%GROUP NUMBER

Note: ● Certification label, % Refer to Exterior Acrylic Enamel or Lacquer paint charts for complete part number.

1976

FORD (A)

1C	Black	1724	1G	Silver Metallic	5299
3G	Bright Dark Blue Metallic	5094	3M	Silver Blue Metallic	5213
4V	Dark Yellow Green Metallic	5233	4T	Medium Ivy Bronze Metallic	5211
5Q	Dark Brown Metallic	5477	5U	Tan Metallic	5298

MUSTANG (F)

6P	Cream	5406	6V	Medium Gold Metallic	5460
9D	White	5418	2R	Bright Red	5440
9D	White	5418	3E	Bright Blue Metallic	5097

MAVERICK (P)

1G	Silver Metallic	5299	3E	Bright Blue Metallic	5097
2R	Bright Red	5440	9D	White	5418
3M	Silver Blue Metallic	5213	3E	Bright Blue Metallic	5097
3S	Light Blue	5443	3E	Bright Blue Metallic	5097
47	Light Green	5404	4T	Medium Ivy Bronze Metallic	5211
5U	Tan Metallic	5298	5Q	Dark Brown Metallic	5477
6E	Bright Yellow	5080	5Q	Dark Brown Metallic	5477
6U	Tan	5441	5Q	Dark Brown Metallic	5477
9D	White	5418	3E	Bright Blue Metallic	5097
9D	White	5418	4T	Medium Ivy Bronze Metallic	5211
9D	White	5418	5Q	Dark Brown Metallic	5477

THUNDERBIRD (S)

6Y	Bright Yellow Gold Metallic	5461	6P	Cream	5406
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1977

LTD II (B)

1G	Silver Metallic	5299	1C	Black	1724
1G	Silver Metallic	5299	1P	Medium Gray Metallic	5523
1G	Silver Metallic	5299	2M	Dark Red	3413
1G	Silver Metallic	5299	3G	Bright Dark Blue Metallic	5094
1P	Medium Gray Metallic	5523	1G	Silver Metallic	5299
2M	Dark Red	3413	1C	Black	1724
3U	Light Blue	5467	3G	Bright Dark Blue Metallic	5094
3V	Bright Blue Metallic	5480	3G	Bright Dark Blue Metallic	5094
6P	Cream	5406	5Q	Dark Brown Metallic	5477
7L	Light Jade Metallic	5483	46	Dark Jade Metallic	5328
8W	Chamois Metallic	5491	5Q	Dark Brown Metallic	5477
8Y	Champagne Metallic	5494	5Q	Dark Brown Metallic	5477
9D	White	5418	2M	Dark Red	3413
9D	White	5418	3G	Bright Dark Blue Metallic	5094
9D	White	5418	46	Dark Jade Metallic	5328
9D	White	5418	5Q	Dark Brown Metallic	5477

RANCHERO (B)

1C	Black	1724	1G	Silver Metallic	5299
1C	Black	1724	2M	Dark Red	3413
2M	Dark Red	3413	1C	Black	1724
2M	Dark Red	3413	1G	Silver Metallic	5299
2M	Dark Red	3413	9D	White	5418
3G	Bright Dark Blue Metallic	5094	1G	Silver Metallic	5299

LACQUERS AND SYNTHETIC ENAMELS
EXTERIOR PAINTS

TU-TONE EXTERIOR PAINT COMBINATIONS

BODY COLOR IDENTIFIED ON CERTIFICATION LABEL			ACCENT COLOR NOT IDENTIFIED ON CERTIFICATION LABEL		
CODE	COLOR NAME	%GROUP NUMBER	CODE	COLOR NAME	%GROUP NUMBER

Note: ● Certification label, % Refer to Exterior Acrylic Enamel or Lacquer paint charts for complete part number.

1977 — Cont'd

RANCHERO (B)

3G	Bright Dark Blue Metallic	5094	3U	Light Blue	5467
3G	Bright Dark Blue Metallic	5094	3V	Bright Blue Metallic	5480
3G	Bright Dark Blue Metallic	5094	9D	White	5418
3V	Bright Blue Metallic	5480	3U	Light Blue	5467
3V	Bright Blue Metallic	5480	9D	White	5418
46	Dark Jade Metallic	5328	7L	Light Jade Metallic	5483
46	Dark Jade Metallic	5328	9D	White	5418
5Q	Dark Brown Metallic	5477	8W	Chamois Metallic	5491
5Q	Dark Brown Metallic	5477	8Y	Champagne Metallic	5494
5Q	Dark Brown Metallic	5477	9D	White	5418
8K	Bright Saddle Metallic	5486	8W	Chamois Metallic	5491
8K	Bright Saddle Metallic	5486	9D	White	5418
8W	Chamois Metallic	5491	9D	White	5418

MUSTANG (F — Before 6/27/77)

For units built from 6/27/77 refer to 1978

6P	Cream	5406	6V	Medium Gold Metallic	5460
9D	White	5418	2R	Bright Red	5440
9D	White	5418	7Q	Light Aqua Metallic	5479

GRANADA (G)

1G	Silver Metallic	5299	1C	Black	1724
6P	Cream	5406	6V	Medium Gold Metallic	5460
8J	Medium Tan Metallic	5484	1C	Black	1724
9D	White	5218	2M	Dark Red	3413
9D	White	5418	5Q	Dark Brown Metallic	5477

PINTO (L — Before 6/27/77)

For units built from 6/27/77 refer to 1978

1G	Silver Metallic	5299	1C	Black	1724
1G	Silver Metallic	5299	3G	Bright Dark Blue Metallic	5094
47	Light Green	5404	4V	Dark Yellow Green Metallic	5233
6E	Bright Yellow	5080	1C	Black	1724
8G	Vista Orange	5466	1C	Black	1724
8H	Tan	5470	5Q	Dark Brown Metallic	5477
8K	Bright Saddle Metallic	5486	5Q	Dark Brown Metallic	5477
9D	White	5418	2M	Dark Red	3413
9D	White	5418	3G	Bright Dark Blue Metallic	5094
9D	White	5418	4V	Dark Yellow Green Metallic	5233
9D	White	5418	8K	Bright Saddle Metallic	5486

MAVERICK (P)

1G	Silver Metallic	5299	3G	Bright Dark Blue Metallic	5094
2R	Bright Red	5440	9D	White	5418
3U	Light Blue	5467	3G	Bright Dark Blue Metallic	5094
5Q	Dark Brown Metallic	5477	8H	Tan	5470
8H	Tan	5470	5Q	Dark Brown Metallic	5477
9D	White	5418	2R	Bright Red	5440
9D	White	5418	3G	Bright Dark Blue Metallic	5094
9D	White	5418	4V	Dark Yellow Green Metallic	5233
9D	White	5418	5Q	Dark Brown Metallic	5477

1973/79
FORD CARS

LACQUERS AND SYNTHETIC ENAMELS
EXTERIOR PAINTS

TU-TONE EXTERIOR PAINT COMBINATIONS

BODY COLOR IDENTIFIED ON CERTIFICATION LABEL			ACCENT COLOR NOT IDENTIFIED ON CERTIFICATION LABEL		
CODE	COLOR NAME	%GROUP NUMBER	CODE	COLOR NAME	%GROUP NUMBER

Note: ● Certification label, % Refer to Exterior Acrylic Enamel or Lacquer paint charts for complete part number.

1977 — Cont'd

THUNDERBIRD (S)

2U	Lipstick Red	5455	2M	Dark Red	3413
2Y	Rose Metallic	5492	2M	Dark Red	3413
3V	Bright Blue Metallic	5480	3G	Bright Dark Blue Metallic	5094
6P	Cream	5406	5Q	Dark Brown Metallic	5477
7L	Light Jade Metallic	5483	46	Dark Jade Metallic	5328
8W	Chamois Metallic	5491	5Q	Dark Brown Metallic	5477
8W	Chamois Metallic	5491	8K	Bright Saddle Metallic	5486
8Y	Champagne Metallic	5494	5Q	Dark Brown Metallic	5477
9D	White	5418	2U	Lipstick Red	5455
9D	White	5418	2M	Dark Red	3413
9D	White	5418	3G	Bright Dark Blue Metallic	5094
9D	White	5418	3V	Bright Blue Metallic	5480
9D	White	5418	46	Dark Jade Metallic	5328
9D	White	5418	5Q	Dark Brown Metallic	5477
9D	White	5418	8K	Bright Saddle Metallic	5486
9D	White	5418	8W	Chamois Metallic	5491

1978

FORD (A)

7L	Light Jade Metallic	5483	46	Dark Jade Metallic	5328
83	Light Chamois	5524	5Q	Dark Brown Metallic	5477
9D	White	5418	3V	Bright Blue Metallic	5480
9D	White	5418	46	Dark Jade Metallic	5328
9D	White	5418	5Q	Dark Brown Metallic	5477
9D	White	5418	8J	Medium Tan Metallic	5484

LTD II (B) and THUNDERBIRD (S)

1G	Silver Metallic	5299	1P	Medium Gray Metallic	5523
1G	Silver Metallic	5299	81	Russet Metallic	5544
3U	Light Blue	5467	3V	Bright Blue Metallic	5480
5Q	Dark Brown Metallic	5477	1C	Black	1724
6P	Cream	5406	5Q	Dark Brown Metallic	5477
83	Light Chamois	5524	5Q	Dark Brown Metallic	5477
83	Light Chamois	5524	8W	Chamois Metallic	5491
8W	Chamois Metallic	5491	5Q	Dark Brown Metallic	5477
9D	White	5418	1N	Dove Gray	5476
9D	White	5418	3V	Bright Blue Metallic	5480
9D	White	5418	46	Dark Jade Metallic	5328
9D	White	5418	5Q	Dark Brown Metallic	5477
9D	White	5418	81	Russet Metallic	5544
9D	White	5418	8W	Chamois Metallic	5491

MUSTANG (F)

1G	Silver Metallic	5299	1C	Black	1724
1G	Silver Metallic	5299	2R	Bright Red	5440
2R	Bright Red	5440	1C	Black	1724
2R	Bright Red	5440	9D	White	5418
46	Dark Jade Metallic	5328	9D	White	5418
6E	Bright Yellow	5080	1C	Black	1724
7H	Bright Aqua Metallic	5482	9D	White	5418

LACQUERS AND SYNTHETIC ENAMELS
EXTERIOR PAINTS

TU-TONE EXTERIOR PAINT COMBINATIONS

BODY COLOR IDENTIFIED ON CERTIFICATION LABEL			ACCENT COLOR NOT IDENTIFIED ON CERTIFICATION LABEL		
CODE	COLOR NAME	%GROUP NUMBER	CODE	COLOR NAME	%GROUP NUMBER

Note: ● Certification label, % Refer to Exterior Acrylic Enamel or Lacquer paint charts for complete part number.

1978 — Cont'd

MUSTANG (F)

7Q	Light Aqua Metallic	5479	9D	White	5418
83	Light Chamois	5524	5M	Medium Chestnut Metallic	5144
85	Tangerine	5533	9D	White	5418
9D	White	5418	1C	Black	1724
9D	White	5418	2R	Bright Red	5440
9D	White	5418	7Q	Aqua Metallic	5479

GRANADA (G)

62	Antique Cream	5531	8J	Medium Tan Metallic	5484
9D	White	5418	2M	Dark Red	3413
9D	White	5418	8N	Dark Cordovan Metallic	5496

PINTO (L)

1G	Silver Metallic	5299	2R	Bright Red	5440
1G	Silver Metallic	5299	3G	Bright Dark Blue Metallic	5094
2R	Bright Red	5440	9D	White	5418
34	Medium Blue	5041	3G	Bright Dark Blue Metallic	5094
3U	Light Blue	5467	3G	Bright Dark Blue Metallic	5094
46	Dark Jade Metallic	5328	2R	Bright Red	5440
6E	Bright Yellow	5080	9D	White	5418
7W	Medium Jade	5532	2R	Bright Red	5440
83	Light Chamois	5524	5Q	Dark Brown Metallic	5477
85	Tangerine	5533	9D	White	5418
8W	Chamois Metallic	5491	5Q	Dark Brown Metallic	5477
9D	White	5418	2R	Bright Red	5440
9D	White	5418	3G	Bright Dark Blue Metallic	5094
9D	White	5418	46	Dark Jade Metallic	5328
9D	White	5418	5Q	Dark Brown Metallic	5477

FAIRMONT (P)

1G	Silver Metallic	5299	1C	Black	1724
1G	Silver Metallic	5299	1P	Medium Gray Metallic	5523
21	Bright Russet Red	5528	81	Russet Metallic	5544
34	Medium Blue	5041	3G	Bright Dark Blue Metallic	5094
6P	Cream	5406	6W	Gold	5439
7L	Light Jade Metallic	5483	46	Dark Jade Metallic	5328
83	Light Chamois	5524	8W	Chamois Metallic	5491
9D	White	5418	5M	Medium Chestnut Metallic	5144

1979 FORD (A)

1G	Silver Metallic	5299	1C	Black	1724
1G	Silver Metallic	5299	1P	Medium Gray Metallic	5523
2H	Medium Red Metallic	5636	2J	Maroon	3059
3H	Medium Blue Met.	5613	3L	Dark Blue Metallic	5616
62	Antique Cream	5531	8J	Medium Tan Metallic	5484

1979 LTD II (B) and THUNDERBIRD (S)

1C	Black	1724	1G	Silver Metallic	5299
1C	Black	1724	1N	Dove Gray	5476
1C	Black	1724	2M	Dark Red	3413
1C	Black	1724	5N	Medium Orange Metallic	5684
1C	Black	1724	5P	Pastel Chamois	5607

**1973/79
FORD CARS**

**LACQUERS AND SYNTHETIC ENAMELS
EXTERIOR PAINTS**

TU-TONE EXTERIOR PAINT COMBINATIONS

BODY COLOR IDENTIFIED ON CERTIFICATION LABEL			ACCENT COLOR NOT IDENTIFIED ON CERTIFICATION LABEL		
CODE	COLOR NAME	%GROUP NUMBER	CODE	COLOR NAME	%GROUP NUMBER

Note: ● Certification label, % Refer to Exterior Acrylic Enamel or Lacquer paint charts for complete part number.

1979 LTD II (B) and THUNDERBIRD (S) — Cont'd

1C	Black	1724	7L	Light Jade Metallic	5483
1C	Black	1724	83	Light Chamois	5524
1C	Black	1724	8N	Dark Cordovan	5496
1C	Black	1724	9D	White	5418
1G	Silver Metallic	5299	1C	Black	1724
1G	Silver Metallic	5299	2M	Dark Red	3413
1G	Silver Metallic	5299	3H	Medium Blue Met.	5613
1G	Silver Metallic	5299	3L	Dark Blue Metallic	5616
1G	Silver Metallic	5299	46	Dark Jade Metallic	5328
1G	Silver Metallic	5299	8N	Dark Cordovan	5496
1G	Silver Metallic	5299	9D	White	5418
1N	Dove Gray	5476	1C	Black	1724
1N	Dove Gray	5476	2M	Dark Red	3413
1N	Dove Gray	5476	3L	Dark Blue Metallic	5616
1N	Dove Gray	5476	9D	White	5418
2M	Dark Red	3413	1C	Black	1724
2M	Dark Red	3413	1G	Silver Metallic	5299
2M	Dark Red	3413	9D	White	5418
3F	Light Blue	5608	3H	Medium Blue Met.	5613
3F	Light Medium Blue	5608	3L	Dark Blue Metallic	5616
3F	Light Medium Blue	5608	9D	White	5418
3H	Medium Blue Met.	5613	1G	Silver Metallic	5299
3H	Medium Blue Met.	5613	3F	Light Medium Blue	5608
3H	Medium Blue Met.	5613	3L	Dark Blue Metallic	5616
3H	Medium Blue Met.	5613	9D	White	5418
3L	Dark Blue Metallic	5616	1G	Silver Metallic	5299
3L	Dark Blue Metallic	5616	1N	Dove Gray	5476
3L	Dark Blue Metallic	5616	3F	Light Medium Blue	5608
3L	Dark Blue Metallic	5616	3H	Medium Blue Met.	5613
3L	Dark Blue Metallic	5616	83	Light Chamois	5524
3L	Dark Blue Metallic	5616	9D	White	5418
46	Dark Jade Metallic	5328	1G	Silver Metallic	5299
46	Dark Jade Metallic	5328	7L	Light Jade Metallic	5483
46	Dark Jade Metallic	5328	9D	White	5418
5N	Medium Orange Metallic	5684	1C	Black	1724
5N	Medium Orange Metallic	5684	83	Light Chamois	5524
5N	Medium Orange Metallic	5684	9D	White	5418
5P	Pastel Chamois	5607	2M	Dark Red	3413
5P	Pastel Chamois	5607	83	Light Chamois	5524
5P	Pastel Chamois	5607	8N	Dark Cordovan	5496
7L	Light Jade Metallic	5483	1C	Black	1724
7L	Light Jade Metallic	5483	46	Dark Jade Metallic	5328
7L	Light Jade Metallic	5483	9D	White	5418
83	Light Chamois	5524	1C	Black	1724
83	Light Chamois	5524	3L	Dark Blue Metallic	5616
83	Light Chamois	5524	5N	Medium Orange Metallic	5684
83	Light Chamois	5524	8W	Chamois Metallic	5491
83	Light Chamois	5524	9D	White	5418

**1973/79
FORD CARS**

PAINT SECTION 25

**LACQUERS AND SYNTHETIC ENAMELS
EXTERIOR PAINTS**

TU-TONE EXTERIOR PAINT COMBINATIONS

BODY COLOR IDENTIFIED ON CERTIFICATION LABEL			ACCENT COLOR NOT IDENTIFIED ON CERTIFICATION LABEL		
CODE	COLOR NAME	%GROUP NUMBER	CODE	COLOR NAME	%GROUP NUMBER

Note: ● Certification label, % Refer to Exterior Acrylic Enamel or Lacquer paint charts for complete part number.

1979 LTD II (B) and THUNDERBIRD (S) — Cont'd

8N	Dark Cordovan	5496	1C	Black	1724
8N	Dark Cordovan	5496	5P	Pastel Chamois	5607
8N	Dark Cordovan	5496	9D	White	5418
9D	White	5418	*	*Avail. w/all other 1979 colors	

1979 MUSTANG (F)

ALL	ALL		1C	Black	1724
1G	Silver Metallic	5299	1P	Medium Gray Metallic	5523
3F	Light Medium Blue	5608	3J	Bright Blue	5593

1979 GRANADA (G)

1G	Silver Metallic	5299	1C	Black	1724
3H	Medium Blue Met.	5613	3L	Dark Blue Metallic	5616
5P	Pastel Chamois	5607	8N	Dark Cordovan	5496
62	Antique Cream	5531	8J	Medium Tan Metallic	5484
7L	Light Jade Metallic	5483	46	Dark Jade Metallic	5328
9D	White	5418	1N	Dove Gray	5476

1979 PINTO (L)

1G	Silver Metallic	5299	2P	Bright Red	5647
1G	Silver Metallic	5299	3J	Bright Blue	5593
2P	Bright Red	5647	9D	White	5418
3F	Light Medium Blue	5608	3J	Bright Blue	5593
3H	Medium Blue Met.	5613	3J	Bright Blue	5593
5M	Medium Chestnut Metallic	5144	9D	White	5418
83	Light Chamois	5524	5M	Medium Chestnut Metallic	5144
85	Tangerine	5533	9D	White	5418
9D	White	5418	2P	Bright Red	5647
9D	White	5418	3J	Bright Blue	5593
9D	White	5418	5M	Medium Chestnut Metallic	5144
9D	White	5418	83	Light Chamois	5524

1979 FAIRMONT (P)

1G	Silver Metallic	5299	1C	Black	1724
1G	Silver Metallic	5299	1P	Medium Gray Metallic	5523
1P	Medium Gray Metallic	5523	1C	Black	1724
1P	Medium Gray Metallic	5523	1G	Silver Metallic	5299
2H	Medium Red Metallic	5636	1C	Black	1724
2H	Medium Red Metallic	5636	2P	Bright Red	5647
2P	Bright Red	5647	1C	Black	1724
2P	Bright Red	5647	2H	Medium Red Metallic	5636
3F	Light Medium Blue	5608	3H	Medium Blue Met.	5613
3H	Medium Blue Met.	5613	3F	Light Medium Blue	5608
3H	Medium Blue Met.	5613	3L	Dark Blue Metallic	5616
5N	Medium Orange Metallic	5684	1C	Black	1724
5P	Pastel Chamois	5607	83	Light Chamois	5524
6P	Cream	5406	1C	Black	1724
6P	Cream	5406	6W	Light Gold	5439
83	Light Chamois	5524	1C	Black	1724

1973/79
FORD CARS

LACQUERS AND SYNTHETIC ENAMELS
EXTERIOR PAINTS

TU-TONE EXTERIOR PAINT COMBINATIONS

BODY COLOR IDENTIFIED ON CERTIFICATION LABEL				ACCENT COLOR NOT IDENTIFIED ON CERTIFICATION LABEL			
CODE	COLOR NAME	%GROUP NUMBER	CODE	COLOR NAME	%GROUP NUMBER		

Note: ● Certification label, % Refer to Exterior Acrylic Enamel or Lacquer paint charts for complete part number.

1979 FAIRMONT (P) — Cont'd

83	Light Chamois	5524	5N	Medium Orange Metallic	5684
83	Light Chamois	5524	5P	Pastel Chamois	5607
9D	White	5418	1C	Black	1724
9D	White	5418	3H	Medium Blue Met.	5613
9D	White	5418	6P	Cream	5406
9D	White	5418	83	Light Chamois	5524

LACQUERS AND SYNTHETIC ENAMELS
EXTERIOR PAINTS — U.S. USAGE

C O D E	YEAR	NAME	ACRYLIC ENAMEL PART NUMBER				ACRYLIC LACQUER PART NUMBER			
			PREFIX BASE	SUFFIX			PREFIX BASE	SUFFIX		
				1/2 OZ.	QT.	5 OZ. SPRAY		1/2 OZ.	QT.	5 OZ. SPRAY

Note 1: The exterior spray paints listed below do not utilize a chlorofluorocarbon propellant system.

Note 2: ● Certification label, ♦ Station Wagons ♦ Clear coat colors

♦	76/	Station Wagon Rail Tan	★	50						
	73/	Argent	★	935						
♦	76/	Station Wagon Wood Grain Brown	★	1230						
	73/	Flat Black					AL81	1724	GB	GH
1	79	Maroon Metallic (Bronco)	★	5433						
1	79	Cosmos Blue Metallic (Fiesta)	★	1272						
1C	73/	Black					AL81	1724	B	H
1E	79	Pewter	★	5699						
1G	74/	Silver Metallic					AL81	5299	B	
1H	75/76	Medium Slate Blue Metallic	★	5363						
1J	74/76	Silver Metallic	★	5411						
1N	76/	Dove Gray	★	5476						
1P	77/	Medium Gray Metallic	★	5523						
2	73	Maroon					AL81	5682	B	H
2	76	Tangerine	★	5459						
2	77/78	Medium Copper	★	5475						
2	79	Sand Metallic	★	5738						
21	78	Bright Russet Red	★	5528						
2A	76	Coral	★	1730						
2B	73/76	Bright Red	★	3560						
2E	74/75	Red					AL81	5681	B	H
2G	73/76	Medium Red Metallic	★	5070						
2H	79	Medium Red Metallic	★	5636						
2J	73	Maroon					AL81	5682	B	H
2J	79	Maroon					AL81	5682	B	H
2K	79	Candy Apple Red					AL81	5681	B	H
2M	74/	Dark Red	★	3413						
2P	79	Bright Red	★	5647						

**1973/79
FORD CARS**

PAINT SECTION 27

**LACQUERS AND SYNTHETIC ENAMELS
EXTERIOR PAINTS - U.S. USAGE**

C O D E ●	EXTERIOR PAINTS - U.S. USAGE											
	YEAR	NAME	ACRYLIC ENAMEL PART NUMBER				ACRYLIC LACQUER PART NUMBER					
			PREFIX BASE	SUFFIX			PREFIX BASE	SUFFIX				
				1/2 OZ.	QT. 5 OZ. SPRAY			1/2 OZ.	QT. 5 OZ. SPRAY			
Note 1: The exterior spray paints listed below do not utilize a chlorofluorocarbon propellant system. Note 2: ● Certification label, ♦ Station Wagons ♦ Clear coat colors												
2Q	75	Maroon Metallic	★	5433								
2R	76/78	Bright Red	★	5440								
2U	76/78	Lipstick Red	★	5455								
2Y	77	Rose Metallic	★	5492								
3	75	Coral	★	1730								
3	78/	Medium Red Metallic (Fiesta)	★	1087								
34	77/78	Medium Blue	★	5041								
3A	77/78	Midnite Blue	★	5585								
3B	73/74	Light Blue	★	3429								
3D	73/74	Medium Blue Metallic	★	5087								
3E	74/76	Bright Blue Metallic	★	5097								
3E	78	Light Blue Metallic	★	5584								
3F	79	Light Medium Blue						AL81	5608	B		
3G	73/78	Bright Dark Blue Metallic	★	5094								
3H	79	Medium Blue Met.	★	5613								
3J	79	Bright Blue	★	5593								
3L	79	Dark Blue Metallic						AL81	5616	B		H
3M	73/76	Silver Blue Metallic	★	5213								
3P	74/76	Medium Blue Metallic	★	5401								
3Q	74/75	Pastel Blue	★	5364								
3R	75/76	Silver Blue Metallic	★	5303								
3S	76	Light Blue	★	5443								
3U	77/78	Light Blue	★	5467								
3V	77/78	Bright Blue Metallic	★	5480								
4	79	Light Medium Pine	★	5610								
46	76/	Dark Jade Metallic	★	5328								
47	75/77	Light Green	★	5404								
4B	73/74	Bright Green Gold Metallic	★	5025								
4D	79	Dark Pine Metallic	★	5635								
4P	73	Medium Green Metallic	★	3462								
4Q	73/74	Dark Green Metallic	★	3542								
4S	73	Light Green	★	5060								
4T	74/76	Medium Ivy Bronze Metallic	★	5211								
4V	74/77	Dark Yellow Green Metallic	★	5233								
4Y	74	Dark Ivy Bronze Metallic	★	5393								
5	74	Medium Orange Yellow	★	5148								
5	79	Dark Blue Metallic						AL81	5664			H
51	74/76	Ginger Bronze Metallic	★	5395								
54	74/75	Unique Gold Metallic	★	5409								
5D	73	Ginger Bronze Metallic	★	5102								
5H	73/74	Medium Ginger Metallic	★	3564								
5J	73/75	Dark Ginger Metallic	★	5071								
5M	73/	Medium Chestnut Metallic	★	5144								
5N	79	Medium Orange Metallic	★	5684								
5P	79	Pastel Chamois	★	5607								

**1973/79
FORD CARS**

**LACQUERS AND SYNTHETIC ENAMELS
EXTERIOR PAINTS - U.S. USAGE**

C O D E ●	YEAR	NAME	ACRYLIC ENAMEL PART NUMBER					ACRYLIC LACQUER PART NUMBER				
			PREFIX	BASE	SUFFIX			PREFIX	BASE	SUFFIX		
					1/2 OZ.	QT.	5 OZ. SPRAY			1/2 OZ.	QT.	5 OZ. SPRAY
Note 1: The exterior spray paints listed below do not utilize a chlorofluorocarbon propellant system. Note 2: ● Certification label, ♦ Station Wagons ♦ Clear coat colors												
5Q	74/76	Dark Brown Metallic	★	5247								
5Q	76/	Dark Brown Metallic	★	5477								
5R	74	Bright Gold Bronze Metallic	★	5267								
5T	73/76	Saddle Bronze Metallic	★	5145								
5U	74/76	Tan Metallic	★	5298								
5V	74	Buff	★	5297								
5W	73/75	Orange	★	5296								
5W	79	Medium Vaquero Metallic	★	5599								
5Y	78	Ember Metallic	★	5591								
6	73	Bright Medium Blue						AL81	5004	B		H
6	74/75	Bright Red (Viking)	★	3560								
6	78/	Bright Yellow	★	5574								
61	76	Medium Orange Yellow	★	5148								
62	78/	Antique Cream	★	5531								
64	78/	Bright Yellow	★	5574								
6C	73/74	Medium Goldenrod	★	3492								
6D	73/75	Yellow	★	3341								
6E	73/78	Bright Yellow	★	5080								
6F	73/74	Bright Yellow Gold Metallic	★	5079								
6L	73/74	Medium Gold Metallic	★	5136								
6N	74/75	Maize Yellow	★	5029								
6P	75/	Cream	★	5406								
6U	76/77	Tan	★	5441								
6V	76/77	Medium Gold Metallic	★	5460								
6W	76/	Light Gold	★	5439								
6Y	76	Bright Yellow Gold Metallic	★	5461								
7	74	Bright Yellow Gold Metallic	★	5079								
7	78	Light Chamois	★	5524								
7	79	Desert Gold	★	5619								
76	79	Light Medium Pine	★	5610								
7A	76	Light Jade	★	5445								
7B	76	Light Jade Metallic	★	5463								
7F	75/76	Medium Jade Metallic	★	5449								
7H	77/78	Bright Aqua Metallic	★	5482								
7L	77/	Light Jade Metallic	★	5483								
7M	79	Dark Pine Metallic	★	5612								
7Q	76/78	Light Aqua Metallic	★	5479								
7R	76	Chartreuse	★	5497								
7S	77	Dark Emerald Metallic	★	5489								
7T	77	Medium Emerald Metallic	★	5490								
7W	77/78	Medium Jade	★	5532								
8	73	Yellow	★	3341								
8	74	Dark Yellow	★	5046								
8	75/76	Dark Yellow Green Metallic	★	5233								
8	77/78	Light Blue (Bronco)	★	5467								
8	78	Beige (Fiesta)	★	1002								
8	79	Medium Blue Metallic	★	5618								
81	78	Russet Metallic	★	5544								
83	77/	Light Chamois	★	5524								

**1973/79
FORD CARS**

PAINT SECTION 29

**LACQUERS AND SYNTHETIC ENAMELS
EXTERIOR PAINTS - U.S. USAGE**

C O D E ●	YEAR	NAME	ACRYLIC ENAMEL					ACRYLIC LACQUER				
			PART NUMBER			SUFFIX		PART NUMBER			SUFFIX	
			PREFIX	BASE		1/2 OZ.	QT.	5 OZ. SPRAY	PREFIX	BASE		1/2 OZ.
Note 1: The exterior spray paints listed below do not utilize a chlorofluorocarbon propellant system.												
Note 2: ● Certification label, ♦ Station Wagons ♦ Clear coat colors												
85	77/	Tangerine	★		5533							
86	77/78	Pastel Beige	★		5551							
8G	77	Vista Orange	★		5466							
8H	77	Tan	★		5470							
8J	77/	Medium Tan Metallic	★		5484							
8K	77	Bright Saddle Metallic	★		5486							
8N	78/	Dark Cordovan Metallic	★		5496							
8W	77/	Chamois Metallic	★		5491							
8Y	77/78	Champagne Metallic	★		5484							
9	78/	Bright Yellow (Fiesta)	★		1034							
9A	73/74	White							AL81	1619	B	H
9C	73/74	Cream White	★		5289							
9D	74/	White							AL81	5418	B	H
A	73/	Black							AL81	1724	B	H
B	73/75	Light Blue	★		3429							
B	76/	Dark Jade Metallic (Bronco)	★		5328							
B	78/	White (Fiesta)	★		691							
C	78/	Oyster Gold (Fiesta)	★		1203							
D	76/77	Blue Metallic	★		5474							
D	79	Medium Vaquero Metallic	★		5599							
F	75/76	Dark Ginger Metallic	★		5425							
G	73/78	Chrome Yellow (Bronco)							AL81	1526	B	H
G	78	Royal Blue (Fiesta)	★		937							
G	78	Beige (Fiesta)	★		1295							
H	76	Medium Copper	★		5475							
H	77/78	Dark Brown Metallic (Bronco)	★		5282							
H	78	Bright Orange (Fiesta)	★		1064							
H	79	Dk. Brown Met. (Bronco)	★		5477							
I	75/78	Bright Medium Blue							AL81	5004	B	H
K	76/78	Bright Red (Bronco)	★		5440							
K	78/	Green (Fiesta)	★		1290							
K	79	Light Medium Blue (Bronco)							AL81	5608	B	
L	79	Midnight Jade	★		5530							
M	73/	White							AL81	1619	B	H
O	75/77	Dark Green	★		5005							
O	78	Orange (Fiesta)	★		1253							
O	79	Silver Metallic (Bronco)							AL81	5299	B	
O	79	Signal Orange (Fiesta)	★		1260							
P	76	Light Blue	★		5443							
P	77/78	Dark Nectarine Metallic	★		5506							
P	79	Coral (Bronco)	★		1730							
P	79	Light Beige (Fiesta)	★		1292							
Q	73	Light Yellow Green	★		5060							

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**LACQUERS AND SYNTHETIC ENAMELS
EXTERIOR PAINTS - U.S. USAGE**

C O D E	YEAR	NAME	ACRYLIC ENAMEL PART NUMBER					ACRYLIC LACQUER PART NUMBER				
			PREFIX	BASE	SUFFIX			PREFIX	BASE	SUFFIX		
					1/2 OZ.	QT.	5 OZ. SPRAY			1/2 OZ.	QT.	5 OZ. SPRAY

Note 1: The exterior spray paints listed below do not utilize a chlorofluorocarbon propellant system.

Note 2: ● Certification label, ♦ Station Wagons, φ Clear coat colors

R	73/76	Medium Ginger Metallic	★	5186								
R	77/	Light Jade (Bronco)	★	5445								
R	78/	Venetian Red (Fiesta)	★	1136								
S	73/	Bright Dark Blue Metallic	★	5094								
T	73/	Red (Bronco)	★					AL81	5681	B		H
T	79	Light Blue (Fiesta)	★	1181								
U	73/74	Medium Lime Metallic	★	5021								
U	75/76	Light Green	★	5404								
U	77	Vista Orange	★	5466								
U	78	Cream	★	5406								
U	79	Pastel Sand	★	5620								
V	73	Dark Green	★	5005								
V	75	Dark Jade Metallic	★	5328								
V	76/78	Silver Metallic (Bronco)	★	5488								
V	78/	Silver Metallic (Fiesta)	★	1056								
V	79	Medium Chestnut Metallic (Bronco)	★	5144								
W	75/76	Medium Ivy Bronze Metallic	★	5435								
W	77/	Medium Emerald	★	5500								
X	76/77	Tan	★	5441								
X	78/	Midnight Blue (Fiesta)	★	1246								
X	79	Chamois Metallic (Bronco)	★	5739								
Y	73/74	Orange	★	5296								
Y	75	Medium Green Gold	★	5402								
Y	76	Yellow Orange	★	5181								
Y	77/78	Jade Metallic	★	5505								
Y	79	Med. Golden Sand Metallic	★	5624								
Z	73/77	Light Copper Metallic	★	5035								

**LACQUERS AND SYNTHETIC ENAMELS
EXTERIOR PAINTS - CANADIAN USAGE**

C O D E	YEAR	NAME	ACRYLIC ENAMEL PART NUMBER			ACRYLIC LACQUER PART NUMBER				
			PREFIX	BASE	SUFFIX	PREFIX	BASE	SUFFIX	SPRAY BOMB 6 OZ.	

● Certification label

♦ Station Wagons, φ Clear coat colors

	73/	Clear coat				AR60	50		C	
♦	76/	Station Wagon Rail Tan	★	50						
	73/	Argent	★	935						
♦	76/	Station Wagon Wood Gr. Brown	★	1230						
	73/	Flat Black				AL81	1724	GB		
1	79	Maroon Metallic (Bronco)	★	5433					CD5AZ	19500-A
1	79	Cosmos Blue Met. (Fiesta)	★	1272						
1A	73	Light Gray Metallic	★	5100					CD2AZ	19500-J

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PAINT SECTION 31

LACQUERS AND SYNTHETIC ENAMELS
EXTERIOR PAINTS - CANADIAN USAGE

C O D E ●	YEAR	NAME	ACRYLIC ENAMEL PART NUMBER				ACRYLIC LACQUER PART NUMBER				
			PREFIX	BASE	SUFFIX		PREFIX	SUFFIX		SPRAY BOMB 6 OZ.	
					1/2 OZ.	QT.		1/2 OZ.	QT.		
● Certification label ◆ Station Wagons, ◇ Clear coat colors											
1C	73/	Black	AE60	1724		C	AR60	1724		C	CC6AZ 19500-A
							AL81	1724	B		
1E	74	Light Silver Cloud Metallic	★	5222							
1E	79	Pewter	★	5699							
1G	74/	Silver Metallic					AR60	5299		C	CD3AZ 19500-H
							AL81	5299	B		
1H	75/76	Medium Slate Blue Metallic	★	5363							
1J	74/76	Silver Metallic	★	5411							
1N	76/	Dove Gray	AE60	5476		C					
1P	77/	Medium Gray Metallic	★	5523							
2	73	Maroon					AL81	5682	B		CC8AZ 19500-F
2	74	Pastel Lime	★	5023							
2	76	Tangerine	★	5459							
2	77/78	Medium Copper	★	5475							
2	79	Sand Metallic	AE60	5738		C					CE0AZ 19500-K
21	78	Bright Russet Red	★	5528							
2A	76	Coral	★	1730							
2B	73/76	Bright Red	AE60	3560		C					CD1AZ 19500-A
2C	73	Red Metallic	★	5011							CD3AZ 19500-A
2E	74/75	Red					AR60	5681		C	CC6AZ 19500-C
			AE60	5681		C	AL81	5681	B		
2G	73/76	Medium Red Metallic	★	5070							
2H	79	Med. Red Metallic	AE60	5636		C					
2J	73	Maroon					AL81	5682	B		CC8AZ 19500-F
2J	79	Maroon					AL81	5682	B		CC8AZ 19500-F
2K	79	Candy Apple Red	AE60	5681		C	AR60	5681		C	CE0AZ 19500-M
2M	74/	Dark Red	★	3413							
2P	79	Bright Red	AE60	5647		C					
2Q	75	Maroon Metallic	★	5433							CD5AZ 19500-A
2R	76/78	Bright Red	★	5440							
2U	76/78	Lipstick Red	★	5455							
2Y	77	Rose Metallic	★	5492							
3	74	Bright Green	★	5232							
3	75	Coral	★	1730							
3	78/	Medium Red Metallic (Fiesta)	★	1087							
34	77/78	Medium Blue	AE60	5041		C					
3A	73/74	Platinum	★	921							CC8AZ 19500-A
3A	77/78	Midnite Blue	AE60	5585		C					
3B	73/74	Light Blue	★	3429							CD2AZ 19500-A
3D	73/74	Medium Blue Metallic	★	5087							CD2AZ 19500-F
3E	74/76	Bright Blue Metallic	★	5097							CD4AZ 19500-A
3E	78	Light Blue Metallic	★	5584							

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EXTERIOR PAINTS – CANADIAN USAGE**

C O D E	YEAR	NAME	ACRYLIC ENAMEL PART NUMBER			ACRYLIC LACQUER PART NUMBER				
			PREFIX	BASE	SUFFIX 1/2 QT. OZ.	PREFIX	BASE	SUFFIX 1/2 QT. OZ.		SPRAY BOMB 6 OZ.
●										
● Certification label										
◆ Station Wagons, φ Clear coat colors										
3F	79	Light Medium Blue	AE60	5608		C	AR60 5608		C	
							AL81 5608	B		
3G	73/78	Bright Dark Blue Metallic	AE60	5094		C				CD3AZ 19500-L
3H	79	Medium Blue Met.	AE60	5613		C	AR60 5613		C	
3J	79	Bright Blue	★	5593						
3K	73	Bright Blue Metallic	★	5210						CD3AZ 19500-E
3L	73/74	Silver Blue Metallic	★	5209						
3L	79	Dark Blue Metallic	AE60	5616		C	AR60 5616		C	
							AL81 5616	B		
3M	73/76	Silver Blue Metallic	★	5213						CD3AZ 19500-F
3N	74	Light Grabber Blue	★	5226						CD4AZ 19500-B
3P	74/76	Medium Blue Metallic	★	5401						
3Q	74/75	Pastel Blue	★	5364						CD4AZ 19500-C
3R	75/76	Silver Blue Metallic	★	5303						
3S	76	Bright Blue	★	5443						
3U	77/78	Light Blue	AE60	5467		C				
3V	77/78	Bright Blue Metallic	★	5480						
4	73	Bright Lime	★	5027						CD4AZ 19500-E
4	74	Medium Lime Yellow	★	5177						
4	79	Light Medium Pine	★	5610						CE0AZ 19500-A
46	76/	Dark Jade Metallic					AR60 5328		C	
47	75/77	Light Green	★	5404						CD5AZ 19500-C
4B	73/74	Bright Green Gold Metallic	★	5025						CD2AZ 19500-D
4C	73	Ivy Bronze Metallic	★	5072						CD2AZ 19500-M
4D	73	Dark Ivy Bronze Metallic	★	5069						
4D	79	Dark Pine Metallic	AE60	5635		C				
4N	73	Medium Aqua	★	5173						CD3AZ 19500-B
4P	73	Medium Green Metallic	★	3462						CD1AZ 19500-E
4Q	73/74	Dark Green Metallic	★	3542						CD1AZ 19500-F
4S	73	Light Green	★	5060						
4T	74/76	Medium Ivy Bronze Metallic	★	5211						CD4AZ 19500-J
4U	73	Bright Lime Gold Metallic	★	5212						
4V	74/77	Dark Yellow Green Metallic	★	5233						
4W	74	Medium Lime Yellow	★	5177						CD4AZ 19500-E
4Y	74	Dark Ivy Bronze Metallic	★	5393						
4Z	75	Light Green Gold Metallic	★	5125						CD5AZ 19500-B
5	73	Grabber Blue	★	3657						CD0AZ 19500-Y
5	74	Medium Orange Yellow	★	5148						
5	79	Dark Blue Metallic	AE60	5664		C	AR60 5664		C	CE0AZ 19500-C
51	74/76	Ginger Bronze Metallic	★	5395						
54	74/75	Unique Gold Metallic	★	5409						
5A	73	Light Pewter Metallic	★	3314						CD1AZ 19500-P

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PAINT SECTION 33

**LACQUERS AND SYNTHETIC ENAMELS
EXTERIOR PAINTS - CANADIAN USAGE**

C O D E	YEAR	NAME	ACRYLIC ENAMEL PART NUMBER			ACRYLIC LACQUER PART NUMBER			
			PREFIX	BASE	1/2 QT. OZ.	PREFIX	BASE	SUFFIX 1/2 OZ.	QT. OZ.
●									SPRAY BOMB 6 OZ.
● Certification label									
◆ Station Wagons, φ Clear coat colors									
5D	73	Ginger Bronze Metallic	★	5102					
5F	73	Dark Brown Metallic	★	5099					CD2AZ 19500-H
5H	73/74	Medium Ginger Metallic	★	3564					CD2AZ 19500-H
5J	73/75	Dark Ginger Metallic	★	5071					CD2AZ 19500-K
5K	73	Dark Gold Metallic	★	5076					
5L	73	Tan	★	5003					CD1AZ 19500-N
5M	73/	Medium Chestnut Metallic	★	5144					
5N	79	Med. Orange Metallic	★	5684					
5P	73	Copper Metallic	★	5206					
5P	79	Pastel Chamois	AE60	5607		C			
5Q	74/76	Dark Brown Metallic	★	5247					
5Q	76/	Dark Brown Metallic	★	5477					
5R	74	Bright Gold Bronze Metallic	★	5267					
5S	73/74	Medium Beige	★	5251					
5T	73/76	Saddle Bronze Metallic	★	5145					CD3AZ 19500-J
5U	74/76	Tan Metallic	★	5298					CD4AZ 19500-K
5V	74	Buff	★	5297					
5W	73/75	Orange	★	5296					CD3AZ 19500-K
5W	79	Med. Vaquero Metallic	★	5599					CE2AZ 19500-A
5Y	75	Dark Copper Metallic	★	5365					
5Y	78	Ember Metallic	★	5591					
6	73	Bright Medium Blue				AL81	5004	B	
6	74/75	Bright Red (Viking)	AE60	3560		C			
6	78/	Bright Yellow	★	5574					
61	76	Medium Orange Yellow	★	5148					
62	78/	Antique Cream	AE60	5531		C			
64	78/	Bright Yellow	★	5574					
6B	73	Light Goldenrod							CD1AZ 19500-L
6C	73/74	Medium Goldenrod	★	3492					CD1AZ 19500-M
6D	73/75	Yellow	★	3341					CD0AZ 19500-K
6E	73/78	Bright Yellow	★	5080					CD2AZ 19500-E
6F	73/74	Bright Yellow Gold Metallic	★	5079					CD2AZ 19500-L
6G	73/74	Bright Yellow Gold Metallic	★	5086					
6L	73/74	Medium Gold Metallic	★	5136					
6M	74	Medium Dark Gold Metallic							CD4AZ 19500-G
6N	74/75	Maize Yellow	★	5029					CD4AZ 19500-H
6P	75/	Cream	★	5406					
6Q	75	Dark Gold Metallic							
6U	76/77	Tan	AE60	5441		C			
6V	76/77	Medium Gold Metallic	★	5460					
6W	76/	Light Gold	★	5439					
6Y	76	Bright Yellow Gold Metallic	★	5461					
7	74	Bright Yellow Gold Metallic	★	5079					CD2AZ 19500-L
7	78	Light Chamois	AE60	5524		C			
7	79	Desert Gold	AE60	5619		C			
76	79	Light Medium Pine	★	5610					CE0AZ 19500-A
7A	76	Light Jade	★	5445					
7B	76	Light Jade Metallic	★	5463					

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**LACQUERS AND SYNTHETIC ENAMELS
EXTERIOR PAINTS – CANADIAN USAGE**

C O D E	YEAR	NAME	ACRYLIC ENAMEL				ACRYLIC LACQUER				
			PART NUMBER		PART NUMBER		PART NUMBER		PART NUMBER		
			PREFIX	BASE	SUFFIX		PREFIX	BASE	SUFFIX		
●				1/2 OZ.	QT.		PREFIX	BASE	1/2 OZ.	QT.	SPRAY BOMB 6 OZ.
● Certification label											
◆ Station Wagons, ◇ Clear coat colors											
7F	75/76	Medium Jade Metallic	★	5449							
7H	77/78	Bright Aqua Metallic	★	5482							
7L	77/	Light Jade Metallic	★	5483							
7M	79	Dark Pine Metallic		AE60 5612		C	AR60 5612		C	CE0AZ	19500-B
7Q	76/78	Light Aqua Metallic	★	5479							
7R	76	Chartreuse	★	5497							
7S	77	Dark Emerald Metallic	★	5489							
7T	77	Medium Emerald Metallic	★	5490							
7W	77/78	Medium Jade	★	5532							
8	73	Yellow	★	3341						CD0AZ	19500-K
8	74	Dark Yellow	★	5046							
8	75/76	Dark Yellow Green Metallic	★	5233							
8	77/78	Light Blue (Bronco)		AE60 5467		C					
8	78	Beige (Fiesta)	★	1002							
8	79	Medium Blue Metallic	★	5618							
81	78	Russet Metallic	★	5544							
83	77/	Light Chamois		AE60 5524		C					
85	77/	Tangerine	★	5533							
86	77/78	Pastel Beige	★	5551						CE1AZ	19500-B
8C	75	Medium Gold Metallic	★	5457							
8G	77	Vista Orange	★	5466							
8H	77	Tan	★	5470							
8J	77/	Medium Tan Metallic		AE60 5484		C					
8K	77	Bright Saddle Metallic	★	5486							
8N	78/	Dark Cordovan Metallic		AE60 5496		C	AR60 5496		C		
8W	77/	Chamois Metallic		AE60 5491		C					
8Y	77/78	Champagne Metallic		CAE60 5494		C					
9	78/	Bright Yellow (Fiesta)	★	1034							
9A	73/74	White		AE60 1619		C	AL81 1619		B	CC6AZ	19500-B
9C	73/74	Cream White	★	5289						CD3AZ	19500-M
9D	74/	White		AE60 5418		C	AL81 5418		B	CD5AZ	19500-D
A	73/	Black		AE60 1724		C	AR60 1724		C	CC6AZ	19500-A
							AL81 1724		B		
B	73/75	Light Blue	★	3429						CD2AZ	19500-A
B	76/	Dark Jade Metallic (Bronco)	★	5328							
B	78/	White (Fiesta)	★	691							
C	78/	Oyster Gold (Fiesta)	★	1203							
D	76/77	Blue Metallic	★	5474							
D	79	Med. Vaquero Met.	★	5599						CE2AZ	19500-A
F	75/76	Dark Ginger Metallic	★	5425							
G	73/78	Chrome Yellow (Bronco)					AL81 1526		B		

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PAINT SECTION 35

**LACQUERS AND SYNTHETIC ENAMELS
EXTERIOR PAINTS - CANADIAN USAGE**

C O D E ●	YEAR	NAME	ACRYLIC ENAMEL			ACRYLIC LACQUER			
			PART NUMBER			PART NUMBER			
			PREFIX	BASE	SUFFIX 1/2 QT. OZ.	PREFIX	BASE	SUFFIX 1/2 QT. OZ.	SPRAY BOMB 6 OZ.

● Certification label

◆ Station Wagons, φ Clear coat colors

G	78	Royal Blue (Fiesta)	★	937					
G	78	Beige (Fiesta)	★	1295					
H	73	Medium Green Metallic	★	5187					
H	76	Medium Copper	★	5475					
H	77/78	Dark Brown Met. (Bronco)	★	5282					
H	78	Bright Orange (Fiesta)	★	1064					
H	79	Dark Brown Metallic (Bronco)		AE60 5477	C				
I	75/78	Bright Medium Blue				AL81	5004	B	
K	76/78	Bright Red	★	5440					
K	78/	Green (Fiesta)	★	1290					
K	79	Light Medium Blue		AE60 5608	C	AR60	5608	C	
						AL81	5608	B	
L	79	Midnight Jade	★	5530					
M	73/	White		AE60 1619	C	AL81	1619	B	CC6AZ 19500-B
N	74	Bright Green Metallic	★	5396					
O	75/77	Dark Green	★	5005					
O	78	Orange (Fiesta)	★	1253					
O	79	Silver Metallic (Bronco)		CAE60 5299	C	AR60	5299	C	CD3AZ 19500-H
						AL81	5299	B	
O	79	Signal Orange (Fiesta)	★	1260					
P	75	Light Gold	★	5338					
P	76	Light Blue	★	5443					
P	77/78	Dark Nectarine Metallic	★	5506					
P	79	Coral (Bronco)	★	1730					
P	79	Light Beige (Fiesta)	★	1292					
Q	73	Light Yellow Green	★	5060					
R	73/76	Medium Ginger Metallic	★	5186					
R	77/	Light Jade (Bronco)	★	5445					
R	78/	Venetian Red (Fiesta)	★	1136					
S	73/	Bright Dark Blue Metallic	★	5094					CD3AZ 19500-L
T	73/	Red (Bronco)		AE60 5681	C	AL81	5681	B	CC6AZ 19500-C
T	79	Light Blue (Fiesta)	★	1181					
U	73/74	Medium Lime Metallic	★	5021					CD2AZ 19500-B
U	75/76	Light Green	★	5404					
U	77	Vista Orange	★	5466					
U	78	Cream	★	5406					
U	79	Pastel Sand	★	5620					
V	73	Dark Green	★	5005					
V	75	Dark Jade Metallic	★	5328					
V	76/78	Silver Metallic (Bronco)	★	5488					

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- Certification label
- ◆ Station Wagons, ◇ Clear coat colors

◆ Station Wagons, ◆ Clear coat colors									
V	78/	Silver Metallic (Fiesta)	★	1056					
V	79	Med. Chestnut Metallic (Bronco)	★	5144				CD3AZ	19500-C
W	75/76	Medium Ivy Bronze Metallic	★	5435					
W	77/	Medium Emerald	★	5500					
X	73	Light Goldenrod	★	3565				CD1AZ	19500-L
X	74	Light Grabber Blue	★	5226				CD4AZ	19500-B
X	76/77	Tan		AE60 5441		C			
X	78/	Midnight Blue (Fiesta)	★	1246					
X	79	Chamois Met. (Bronco)				AR60 5739		C	CE0AZ 19500-L
Y	73/74	Orange	★	5296				CD3AZ	19500-K
Y	75	Medium Green Gold	★	5402					
Y	76	Yellow Orange	★	5181					
Y	77/78	Jade Metallic	★	5505					
Y	79	Med. Golden Sand Met.	★	5624					
Z	73/77	Light Copper Metallic	★	5035					

APPEARANCE and MAINTENANCE MATERIALS

U. S. USAGE

PART NUMBER	DESCRIPTION	PART NUMBER	DESCRIPTION
Note: The aerosol products listed below do not utilize a chlorofluorocarbon propellant system.			

PAINTS and REFINISHING MATERIALS

D7AZ 19000-A	Paint (argent lacquer) -- 13 oz. aerosol spray can	C3AZ 19B542-A	Putty (dark gray) -- 1 lb. tube
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CLEANERS, WAXES and POLISHES

★ B7A 19520-A	Tar and road oil remover -r/b B7A 19520-AA (6/87)	E0AZ 19526-B	Cleaner-white wall tire -- (12) 16 oz. plastic spray bottles
B7A 19520-AA	Tar and road oil remover -- (12) 16 oz. cans	E0AZ 19526-BA	Whitewall tire cleaner-extra-strength -- (12) 16 fl. oz. bottles
★ B7A 19521-A	Spot remover (chlorothene cleaner) -r/b B7A 19521-AA (7/87)	E0AZ 19526-C	Cleaner-white wall tire -- (4) 1 gal. bottles
B7A 19521-AA	Spot remover (chlorothene cleaner) -- (12) 1 pt. cans	E2AZ 19526-A	Automotive Fabric Spot Lifter-for use on most automotive cloth fabrics and carpets -- (12) 6.5 oz. aerosol cans w/brush cap
E0AZ 19521-AA	Cleaner (leather and vinyl) -- (6) 16 oz. plastic bottles with brush	★ B7AZ 19530-A	Custom silicone gloss polish -r/b B7AZ 19530-AA (7/87)
8A 19522	Bright metal cleaner -- (12) 1 pt. cans	B7AZ 19530-AA	Custom Silicone Gloss Polish -- (12) 16 fl. oz. containers
8A 19522-A	Custom bright metal cleaner -- (12) 16 fl. oz. bottles	B7A 19530-B	Custom silicone gloss (new car prep.) -- (2) 1 gal. cans
★ B8A 19523-A	Cleaner (multi-purpose) concentrate -- r/b B8A 19523-AA (12/87)	E6AZ 19530-A	Vinyl Protectant-used to enhance the beauty of interior and exterior vinyl, rubber, leather and plastic surfaces -- (12) 12 fl. oz. (0.355l) pump spray plastic bottles
B8A 19523-AA	Multi-purpose cleaner concentrate -- for -vinyl and leather trim -white sidewall tires -vinyl and convertible tops -automobile rugs and upholstery -automobile exteriors -- (12) 1 qt. plastic bottles	E6AZ 19530-AA	Custom vinyl protectant -used to enhance the beauty of interior and exterior vinyl, rubber, leather and plastic surfaces -- (12) 12 fl. oz. bottles w/pump spray
B8A 19523-B	Cleaner (multi-purpose) concentrate -- for -vinyl and leather trim -white sidewall tires -vinyl and convertible tops -automobile rugs and upholstery -automobile exteriors -- (6) 1 gal. plastic bottles	E6AZ 19530-B	Vinyl Protectant-used to enhance the beauty of interior and exterior vinyl, rubber, leather and plastic surfaces -- (4) 1 gal. (3.785l) plastic bottles
B8A 19523-C	Cleaner (all purpose) concentrate -- for -vinyl and leather trim -white sidewall tires -vinyl convertible tops -automobile rugs and upholstery -automobile exteriors -- 55 gal. drum	B4A 19534-A	Custom auto wax -- (12) 8 oz. cans
C9AZ 19523-A	Wash and wax concentrate -- (4) 1 gal. plastic containers	B4A 19534-AA	Custom paste wax -- (12) 8 oz. cans
D6AZ 19523-A	Wash and wax concentrate -- (12) 16 oz. plastic containers	E4AZ 19534-A	Cream auto wax-w/applicator -- (12) 8 oz. containers
D6AZ 19523-AA	One-step wash and wax concentrate -- (12) 16 fl. oz. bottles	E4AZ 19534-AA	Custom Cream Wax-w/applicator -- (12) 8 oz. cans
E0AZ 19526-AA	Triple Clean-for leather and vinyl trim -vinyl and convertible tops -not for use on cloth fabrics -- (12) 16 oz. bottles w/pump spray	E3AZ 19F535-A	Vinyl Top Cleaner and Reconditioner -- (12) 16 oz. containers
		E3AZ 19F535-B	Vinyl Top Cleaner and Reconditioner -- 1 gal. container

1973/79 FORD CARS

APPEARANCE and MAINTENANCE MATERIALS

U. S. USAGE

PART NUMBER	DESCRIPTION	PART NUMBER	DESCRIPTION
Note: The aerosol products listed below do not utilize a chlorofluorocarbon propellant system.			

CLEAR VISION AIDS

E4AZ 19C507-AA	Ultra-Clear Spray glass cleaner -- (12) 18 oz. aerosol cans	★ C9AZ 19550-B	Ford ultra clear windshield washer -r/b C9AZ 19550-BA (6/87)
★ C9AZ 19550-A	Ford ultra clear windshield washer -r/b C9AZ 19550-AA (6/87)	C9AZ 19550-BA	Ford ultra clear windshield washer solution -- (12) 32 oz. plastic bottles
C9AZ 19550-AA	Ford ultra clear windshield washer solution -- (12) 16 oz. plastic bottles		

COOLING SYSTEM AIDS

★ D6AZ 19A503-A	Cooling System fast flush -r/b D6AZ 19A503-AA (8/87)	E2FZ 19549-AA	Ford Cooling System Fluid (permanent anti-freeze) -- (6) 1 gal. cans
D6AZ 19A503-AA	Cooling System fast flush (non acid) -- (12) 12 oz. cans	E2FZ 19549-B	Ford Cooling System Fluid (permanent anti-freeze) -- 55 gal. drum
★ E2FZ 19549-A	Cooling System Fluid (permanent anti-freeze -r/b E2FZ 19549-AA	E6AZ 19558-A *RA-2	Protector Powder (cooling system) -- (20) 3/4 oz. tubular plastic containers on a display carton

MOTOR OILS and LUBRICANTS

C4AZ 19D530-A	Lubricant (distributor cam) -- 1 1/2 oz. tube	D9AZ 19579-CA	Oil conditioner -- (12) 16 fl. oz. cans
★ C6AZ 19542-A	Brake and hydraulic clutch fluid -r/b C6AZ 19542-AA (10/87)	* X0 10W30-BP	Motor Oil (Premium)-10W30-for all gas engines & diesel engines exc. turbo -- 1 gal. (bulk)
C6AZ 19542-AA	Brake and hydraulic clutch fluid (extra heavy duty)-for vehicles w/disc or drum brakes -- (24) 16 oz. cans	* X0 10W30-DP	Motor Oil (Premium)-10W30-for all gas engines & diesel engines exc. turbo -- 55 gal. (208.2l) drum
★ C6AZ 19542-B	Brake and hydraulic clutch fluid -r/b C6AZ 19542-BA (9/87)	* X0 10W30-QP	Motor Oil (Premium)-10W30-for all gas engines & diesel engines exc. turbo -- (12) 1 qt. (0.946l) cans
C6AZ 19542-BA	Brake and hydraulic clutch fluid (extra heavy duty)-for vehicles w/disc or drum brakes -- (12) 1 qt. cans	* X0 20W40-BP	Motor Oil (Premium)-20W40-for all gas engines & diesel engines exc. turbo -- 1 gal. (bulk)
C8AZ 19B546-A	Additive friction modifier (hypoid gear) -- (12) 4 oz. plastic bottles for locking rear axles-also for Bronco models w/front driving axles and rear axles w/ Dana Power Lock	* X0 20W40-DP	Motor Oil (Premium)-20W40 -for all gas engines & diesel engines exc. turbo -- 55 gal. (208.2l) drum
D8DZ 19C547-A	Lubricant (for std. 3 and 4 speed trans. and manual transaxle.) -- 5 gal. pail	* X0 20W40-QP	Motor Oil (Premium)-20W40 -for all gas engines & diesel engines exc. turbo -- (12) 1 qt. (0.946l) cans
★ C0AZ 19553-A	Silicone lubricant -r/b C0AZ 19553-AA (6/87)	* X0 5W30-BSP	Motor Oil (Super Premium)-5W30 -gas engines only -- 1 gal. (bulk)
C0AZ 19553-AA	Silicone lubricant (jell type) -- 8 oz. tube	* X0 5W30-DSP	Motor oil (super premium)-5W30 -gas engines only -- 55 gal. drum
★ D7AZ 19553-A	Silicone lubricant -r/b D7AZ 19553-AA (8/87)	* X0 5W30-QSP	Motor Oil (Super Premium)-5W30 -gas engines only -- (12) 1 qt. (0.946l) cans
D7AZ 19553-AA	Silicone lubricant -- 15 oz. aerosol spray can	* X0 10W40-BSP	Motor Oil (Super Premium)-10W40 -gas engines only -- 1 gal. (bulk)
D3AZ 19553-A	Lubricant (mini-vent window)-4 oz. plastic bottle	* X0 10W40-DSP	Motor Oil (Super Premium)-10W40 -gas engines only -- 55 gal. (208.2l) drum
E2SZ 19553-A	Dry Film Lubricant-reduces friction resulting from metal to metal contact and helps provide corrosion resistance -- 4 oz. can	* X0 10W40-QSP	Motor Oil (Super Premium)-10W40 -gas engines only -- (12) 1 qt. (0.946l) cans
C3AZ 19578-A	Steering gear lubricant (life time) -- (4) -- 14 1/2 oz. cartridges	* X0 30-BSD	Motor Oil (Super Duty)-30W -for gas and diesel engines -- 1 gal. (bulk)
D8AZ 19578-A	Steering gear grease-for manual rack and pinion -- 1 lb. can		
B7A 19579-C	Crankcase conditioner and rust inhibitor -- (12) 16 oz. cans		
★ D9AZ 19579-C	Oil conditioner -r/b D9AZ 19579-CA (8/87)		

APPEARANCE and MAINTENANCE MATERIALS

U. S. USAGE

PART NUMBER	DESCRIPTION	PART NUMBER	DESCRIPTION
Note: The aerosol products listed below do not utilize a chlorofluorocarbon propellant system.			

MOTOR OILS and LUBRICANTS — Cont'd

* X0 30-DSD	Motor Oil (Super Duty)-30W -for gas and diesel engines - - 55 gal. (208.2l) drum	* XT 2-BDX	Automatic Trans. Fluid-"MERCON" -for 1977/ Ford C6, C4 and Jatco A/T only - - 1 gal. (bulk) -consult owners guide for proper application
* X0 30-QSD	Motor Oil (Super Duty)-30W -for gas and diesel engines - - (12) 1 qt. (0.946l) cans	* XT 2-DDX	Automatic Trans. Fluid-"MERCON" -for 1977/Ford C6,C4 and Jatco A/T only - - 55 gal. (208.2 litres) drum -consult owners guide for proper application
* X0 15W40-BSD	Motor Oil (Super Duty)-15W40 -for gas and diesel engines - - 1 gal. (bulk)	* XT 2-QDX	Automatic Trans. Fluid-"MERCON" -for 1977/Ford C6,C4 and Jatco A/T only - - (12) 1 qt. (0.946 litres) cans -consult owners guide for proper application
* X0 15W40-DSD	Motor Oil (Super Duty)-15W40 -for gas and diesel engines - - 55 gal. (208.2l) drum	E4AZ 19582-A	Power Steering Fluid-for all P/S exc. Ford CII - - (48) 1 qt. long neck plastic containers
* X0 15W40-QSD	Motor Oil (Super Duty)-15W40 -for gas and diesel engines - - (12) 1 qt. (0.946l) cans	★ E6AZ 19582-A	Power Steering Fluid & A/T type "F" fluid-r/b E6AZ 19582-AA (2/87)
C6AZ 19580-E	Hypoid gear lubricant-for Bronco models w/front and rear Dana axles-w/Dana Power Lock use applicable amount of C8AZ 19B546-A additive - - 1 gal. can	E6AZ 19582-AA	Power Steering Fluid and A/T type "F" fluid-use in P/S pumps requiring ESW M2C33-F type "F" A/T fluid can also be used to top-off A/T requiring type "F" fluid, consult owners guide for proper application - - (48) 12 fl. oz. long neck plastic bottles
★ E0AZ 19580-A	Hypoid gear lubricant -r/b E0AZ 19580-AA (8/87)	D9AZ 19583-A	Rubber lubricant (triple purpose) - - (4) 1 gal. containers-use to mount and demount tires, remove rubber squeaks and clean rubber parts.
E0AZ 19580-AA	Hypoid gear lubricant-for Ford design rear axles only-with Traction-Lok-use with C8AZ 19B546-A - - (12) 1 qt. (.946 litre) plastic containers with spouts	★ D7AZ 19584-A	Grease (polyethylene)-r/b D7AZ 19584-AA (8/87)
E0AZ 19580-B	Hypoid gear lubricant-for Ford design rear axles only-with Traction-Lok-use with C8AZ 19B546-A - - (6) 1 gal. (3.785 litres) plastic containers	D7AZ 19584-AA	Grease (polyethylene) - - 15 oz. spray can
E0AZ 19580-C	Hypoid gear lubricant-for Ford design rear axles only-with Traction Lok-use with C8AZ 19B546-A - - 120 lb. (54.4 kg) keg	★ D0AZ 19584-A	Grease (polyethylene)-r/b D0AZ 19584-AA (10/87)
★	Automatic Trans. Fluid -type "CJ"-use "DEXRON®II" for service	D0AZ 19584-AA	Grease (polyethylene) - - (4) 4 oz. aluminum tubes w/plastic cut off spout
* XT 1-BF	Automatic Trans. Fluid-Type "F"-for Borg Warner, FMX, CS and 1973/76 C6 A/T -for Ford CII P/S pump only -also see 19582 P/S fluid -for convertible top reservoir fluid - - 1 gal. (bulk) -consult owners guide for proper application	D8AZ 19587-AA	Lock Lubricant - - (12) 3.5 oz. aerosol cans w/snorkle
* XT 1-DF	Automatic Trans. Fluid-Type "F"-for Borg Warner, FMX, C3 and 1973/76 C6 A/T -for Ford CII P/S pump only -also see 19582 P/S fluid -for Convertible Top Reservoir Fluid - - 55 gal. (208.2l) drum -consult owners guide for proper application	C1AZ 19590-BA	Lubricant-long life - - (4) - 14 1/2 oz. cartridges
* XT 1-QF	Automatic Trans. Fluid-Type "F"-for Borg Warner, FMX, C3 and 1973/76 C6 A/T -for Ford CII P/S pump only -also see 19582 P/S fluid -for Convertible Top Reservoir Fluid - - (12) 1 qt. (0.946l) cans -consult owners guide for proper application	C1AZ 19590-C	Lubricant-long life - - 120 lb. keg
		C1AZ 19590-D	Lubricant-long life - - 25 lb. pail
		C1AZ 19590-E	Lubricant-long life - - (4)- 5 lb. pails
		★ D4AZ 19590-A	Lubricant (steering linkage) - - (4)- 14 1/2 oz. cartridges-r/b C1AZ 19590-B (12/86)
		D7AZ 19590-A	Lubricant (disc brake caliper slide grease) - - (4) 4 oz. tubes
		★ E2FZ 19590-A	Lubricant (Fiesta C.V. U/Joint) - - 45 gram tube-r/b E2FZ 19590-B (10/86)
		E2FZ 19590-B	Lubricant (Fiesta C.V. U/Joint) - - 90 gram tube
		E1AZ 19590-A	Speed control slip ring grease (str. whl. mounted) - - 8 oz. (.226 kg.) tube

**1973/79
FORD CARS**

APPEARANCE and MAINTENANCE MATERIALS

U. S. USAGE

PART NUMBER	DESCRIPTION	PART NUMBER	DESCRIPTION
SEALERS and ADHESIVES			
★ D7AZ 19B508-A	Contact adhesive-r/b D7AZ 19B508-AA (9/87)	★ D9AZ 19554-A	Adhesive (A/C plenum chamber) -- 6 oz. can -r/b E6AZ 19554-A (8/87)
D7AZ 19B508-AA	Contact adhesive (gasket and seal) -- 16 oz. can w/brush	E6AZ 19554-A	Adhesive-air conditioning sealer (biocide) -- 6 fl. oz.
★ D9AZ 19C525-A	Adhesive (vinyl roof installation or replacement) -- 1 qt. can-NR (8/87)	E2FZ 19554-B	Ford thread lock 262-used to prevent vibration loosening of nuts, bolts or screws -- 0.34 fl. oz. (10ml)
E4AZ 19C548-A	Automatic Transmission Sealer -- (6) 11 fl. oz. (0.325l) containers	D6AZ 19560-A	Caulking cord -- (8) 80 ft. rolls-3/16" dia.
★ C0AZ 19552-A	Weather strip adhesive -r/b C0AZ 19552-AA (1/88)	D9AZ 19560-A	Caulking Cord (A/C plenum chamber)-rope sealer -- (8) 10 ft. rolls- 3/16" dia.
C0AZ 19552-AA	Weatherstrip adhesive (light colored) -- (12) -- 5 fl. oz. tubes	★ D6AZ 19562-A	Silicone rubber adhesive/sealant -r/b D6AZ 19562-AA (9/87)
8A 19552-B	Rubber cement (black) -- (12)-5 oz. tubes	D6AZ 19562-AA	Silicone Rubber Adhesive/Sealant-clear -- 3 fl. oz. tube
B5A 19554-A	Perfect seal sealing compound -- 4 oz. can	★ D6AZ 19562-B	Silicone Rubber Adhesive/Sealant -r/b D6AZ 19562-BA (8/87)
★ E0AZ 19554-A	Threadlock and sealer -r/b E0AZ 19554-AA (1/88)	D6AZ 19562-BA	Silicone Rubber Adhesive/Sealant-black -- 3 fl. oz. tube
E0AZ 19554-AA	Threadlock and sealer -- (10) .20 fl. oz. (6 ml.)-tubes	E3AZ 19562-A	Silicone gasket and sealant (RTV) -- 10.3 fl. oz. caulkings cartridge
★ E0AZ 19554-B	Stud and Bearing mount -r/b E0AZ 19554-BA (11/87)	★ E2AZ 19562-A	Ford Gasket Maker-for use when specified in the replacement of gaskets and the sealing of flanges-not for use on oil pans, rocker covers and MTX trans. -- .85 fl. oz. (25 ml) syringe container- r/b E2AZ 19562-B (2/87)
E0AZ 19554-BA	Stud and Bearing mount-high-strength thread locker-stops loosening and leakage -- (10) .20 fl. oz. (6ml) tubes	E2AZ 19562-B	Ford Gasket Maker-for use when specified in the replacement of gaskets and the sealing of flanges-not for use on oil pans, rocker covers and MTX trans. -- 1.7 fl. oz. (50 ml) tube
C6AZ 19554-A	Metallic plastic (to repair cyl. front cover and cyl. block intake manifold) -- (1) can-metallic resin, (1) jar-hardening agent	E6AZ 19562-A	Silicone Gasket Adhesive-used to seal silicone gaskets -- 8 fl. oz. (0.236l) can with brush
D7AZ 19554-B	Perfect seal sealing compound -- (12) 13.2 oz. aerosol cans	D2FZ 19562-A	Seal windshield and backlite glass-foam tape -- 1/4" x 5/8" x 13'
C9AZ 19554-B	Sealer (liquid butyl)-black-for sealing butyl installed windshield and backlite -- 1 pt. can	D2FZ 19562-B	Seal quarter window-foam tape -- 1/4" x 3/8" x 5'
★ D0AZ 19554-C	Sealer tape (tetrafluoroethylene)-used on bolt and studthreads to provide a positive liquid seal -- 1/2" x 288"- r/b D8AZ 19554-A (10/86)	D8RZ 19562-A	Windshield sealant kit-for windshield replacement on Fiesta vehicles
D7AZ 19554-C	Adhesive 414 kit-used for repair of loose vinyl inserts to body side mouldings-consists of (5) .33 fl. oz. bottles of 414 adhesive and (1) 4 oz. aerosol can of accelerator	D9AZ 19562-A	Butyl tape kit -- "I" beam section (233")-for windshield replacement on 1979 vehicles (exc. Pinto) prior to being licensed by dealer
D8AZ 19554-A	Sealant-pipe (with teflon) -- 1.69 fl. oz. tube	D9AZ 19562-B	Windshield glass seal kit -- (5/16") round (233") incl. glass primer-for 1979 vehicles (exc. Pinto)
★ D9AZ 19554-C	Loctite Minute Bond Adhesive Kit 312 -r/b D9AZ 19554-CA (8/87)		
D9AZ 19554-CA	Loctite Minute Bond Adhesive Kit 312 -req'd. to attach rear view mirror brkt. -- consists of (10) one shot pkgs. of .01 fl. oz. (2.957 ml) adhesive- .02 fl. oz. (5.914 ml) accelerator		

APPEARANCE and MAINTENANCE MATERIALS

U. S. USAGE

PART NUMBER	DESCRIPTION	PART NUMBER	DESCRIPTION
SPECIAL PRODUCTS			
* BB 14	Electrolyte (acid)—battery fluid — 5 gal. container with hose	C8AZ 19C544-BA	Gas line anti-freeze— helps prevent carb. icing and condensation from freezing in tank and gas lines — (24) 12 fl. oz. bottles
* BB 16	Electrolyte (acid)—battery fluid — 1.5 gal. container	C9AZ 19C544-A	Engine starting fluid — (12) 8.3 oz. aerosol cans
D7AZ 19A331-A	Silicone Dielectric Compound — for distributor rotor tip and Duraspark ignition cable — 3 oz. tube	C9AZ 19C544-AA	Engine starting fluid — (12) 8.3 oz. aerosol cans
*WA-10	Rust Penetrant and Inhibitor —helps free parts frozen by rust and corrosion — (6) 12 oz. aerosol cans	★ D8AZ 19562-A	Compound—heated backlite grid repair —r/b D8AZ 19562-AA (1/88)
★ D8AZ 19A501-A	Automatic choke cleaner —r/b D8AZ 19A501-AA (6/87)	D8AZ 19562-AA	Rear window defroster repair —repairs small open-circuit breaks in electrically heated, grid type, rear wdo. defrosters — 1/8 oz. bottle
D8AZ 19A501-AA	Automatic choke cleaner—used to clean-free auto. choke, carb. linkage and manifold heat controls — (12) 14 oz. aerosol cans w/snorkel	C9AZ 19577-B	Refrigerant compressor oil—used w/York, Nippodenso, Tecumseh or FS-6 compressors — 1 qt. can
D7AZ 19515-A	Super Seal Anti-Corrosion Compound— (Sprayable) — 16 gal.	D1VY 19577-B	Refrigerant compressor oil—use w/ Frigidaire compressors — 1 qt. can
E4AZ 19515-A	Super Seal Anti-Corrosion Compound— — 55 gal. drum	*YN-4	D9AZ 19579-AA
D8AZ 19515-B	Super Seal Anti-Corrosion Compound — (12) 16 oz. aerosol spray cans	D9AZ 19579-B	Carburetor and combustion chamber cleaner—for gasoline engines only — (12) 18 oz. aerosol cans
E6AZ 19515-A	Undercoating—airless spray— for industrial use only — 16 gal. (60.56l) drum	D9AZ 19579-BA	Carburetor tune-up cleaner —for gasoline engines only — (12) 16 fl. oz. cans
D8RZ 19515-A	Fiesta cowl treatment material—(1) 1 qt.	★ E6AZ 19579-B	Cleaner—metal brake parts —r/b E6AZ 19579-BA (8/87)
D9AZ 19515-A	Vinyl coat—abrasion resistant — (6) 1 qt. cans	E6AZ 19579-BA	Cleaner—metal brake parts—for use only for off-vehicle cleaning of metal brake parts. Do not use on rubber parts or brake pads or linings or painted surfaces — (12) 16 oz. (454g) aerosol can w/5" extension nozzle
E7AZ 19515-A	Fabric Protector—for Dealer use only —not for retail sale—for cloth trim — (12) 16 oz. cans with screw top	★ D8AZ 19587-A	Lock lubricant — (12) 3.5 oz. aerosol cans w/snorkel —r/b D8AZ 19587-AA (3/88) see p. 39
E7AZ 19515-B	Fabric Protector—for Dealer use only —not for retail sale—for cloth trim — 5 gal. pail with pull-up spout/handle	C6AZ 19627-A	Tape (vinyl foam)—1/8" x 7/8" — 50 ft. roll—used to shim weatherstrip roof rails, doors and convertible side rails
B7A 19517-B	Dusting cloth (wax treated) — carton of (100)	D4AZ 19627-A	Tape (A/C insulation) — 1/8" x 2" — 15 ft. roll
★ D3AZ 19517-A	Dusting cloth (wax treated) —r/b D3AZ 19517-AA (8/87)	*YZ-1	D6AZ 19627-A
D3AZ 19517-AA	Dusting cloth (wax treated) — plastic bag container of 24	D8AZ 19627-A	Tape (pressure sensitive) — black water proof — 3" wide — 60 yd. roll
E0AZ 19517-B	Dusting cloth (wax treated)—bulk roll — 15" wide x 90 ft. long		
D3AZ 19517-B	Pad—buffing and polishing — carton of (12)		
E6AZ 19517-A	Rotary car washing brush kit		
D4AZ 19B519-A	Refrigerant (air conditioner) — (12) 14 oz. cans		
*YN-1-A			
D2AZ 19523-A	Hand cleaner—waterless — (12) 14 oz. cans		
D2AZ 19523-B	Hand cleaner—waterless — (2) 5 lb. cans		
D5AZ 19523-PBK	Hand cleaner—waterless — (8) 5 lb. cans— includes dispenser		
C8AZ 19C544-B	Gas line anti-freeze — (24) 12 oz. containers		

1973/79 FORD CARS

APPEARANCE and MAINTENANCE MATERIALS

U. S. USAGE

PART NUMBER	DESCRIPTION	PART NUMBER	DESCRIPTION
Note: The aerosol products listed below do not utilize a chlorofluorocarbon propellant system.			

SPECIAL PRODUCTS — Cont'd

★ D8AZ 19627-B	Tape-clear urethane film (pressure sensitive) -- 12" wide -- 144" long --N.R. (6/87)	C8AZ 19628-D *WA-4	Tape (elec. insulating)-black (display pkg.)-(12)-3/4" x 20 ft. rolls
D9ZZ 19627-A	Tape (pressure sensitive)-butyl rubber -- 3" (76.2 mm.) wide -- 10 ft. (3.048 meters) long-- use to seal spare tire well drain hole	C8AZ 19628-F *WA-6	Tape (elec. insulating)-black (individual metal can)-(12)-3/4" x 66 ft. rolls
E4AZ 19627-A	Tape-PVC foam (low density)-used to eliminate water leaks, wind noise, squeaks and rattles -- 1/8" thick x 3/4" wide x 100 ft. roll	C8AZ 19628-G *WA-7	Tape (elec. insulating)-black (individual skin pkg.)-(12)-3/4" x 20 ft. rolls
E4AZ 19627-B	Tape-PVC foam (low density)-used to eliminate water leaks, wind noise, squeaks and rattles -- 1/4" thick x 3/4" wide x 50 ft. roll	C8AZ 19628-H *WA-8	Tape (elec. insulating)-black (individual skin pkg.)-(12)-3/4" x 20 66 ft. rolls
		E0AZ 19628-A *WA-15	Tape (electrical repair)-flame retardant-- automotive use only-3/4" (19.50 mm.) wide -- 100 ft. (30.48 meters) long-(10) roll skin pkg.

APPEARANCE and MAINTENANCE MATERIALS

CANADIAN USAGE

PART NUMBER	DESCRIPTION	PART NUMBER	DESCRIPTION
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PAINTS and REFINISHING MATERIALS

D7AZ 19000-A	Paint (argent lacquer) -- 13 oz. aerosol spray can	CD5AZ 19500-B	Alkyd enamel-Light Green Gold Metallic -- 6 oz. spray can
CD2AZ 19500-AB	Engine enamel-corporate blue -- 16 oz. spray bomb	CD5AZ 19500-C	Alkyd enamel-Light Green -- 6 oz. spray can
CD2AZ 19500-AH	Engine enamel-black gloss -- 16 oz. spray bomb	CD5AZ 19500-D	Alkyd enamel-White -- 6 oz. spray can
CD2AZ 19500-AJ	Engine enamel-chassis black (dull) -- 16 oz. spray bomb	C5AZ 19E548-A	Tinting assort. -- (12) 1 pt. cans of acrylic enamel repair tinting colors
CD5AZ 19500-A	Alkyd enamel-Maroon Metallic -- 6 oz. spray can		

CLEANERS, WAXES and POLISHES

*CXC 12	Tar and road oil remover -- (12) 500 ml. cone top cans	*CXC 68-A	Fabric cleaner (spotless) -- (4) 4 litre cans
CC9AZ 19521-B	Fabric cleaner (spotless) -- 1 gal.	8A 19522-A	Custom Bright Metal Cleaner -- (12) 16 fl. oz. bottles
		CD4AZ 19522-A	Chrome cleaner -- 1 gal.

APPEARANCE and MAINTENANCE MATERIALS

CANADIAN USAGE

PART NUMBER	DESCRIPTION	PART NUMBER	DESCRIPTION
CLEANERS, WAXES and POLISHES — Cont'd			
CC9AZ 19523-A	Upholstery cleaner (concentrate) -- 5 gal.	E0AZ 19526-AA	Triple Clean—for vinyl and leather trim --vinyl and convertible tops --not for use on cloth fabrics -- (12) 16 oz. bottles w/pump spray
CC9AZ 19523-A20L	Upholstery cleaner -- 20 litre container		
C9AZ 19523-A	Wash and wax concentrate -- (4) 1 gal. plastic containers (U.S.)	E0AZ 19526-BA	White Wall Tire Cleaner -- extra strength -- (12) 16 oz. plastic bottles
D6AZ 19523-A	Wash and wax concentrate -- (12) 16 oz. plastic containers	E2AZ 19526-A	Automotive Fabric Spot Lifter—for use on most automotive cloth fabrics and carpets -- (12) 6.5 oz. aerosol cans w/brush cap
*CXC 20	Car Wash -- 20 litre Pail		
*CXC 21	Car Wash -- 4 litre plastic Jug	B7AZ 19530-AA	Custom Silicone Gloss Polish -- (12) 16 fl. oz. containers
*CXC 83	Car wash -- (12) 500 ml containers	B7A 19530-B	Custom silicone gloss (new car prep.) -- (2) 1 gal. cans (U.S.)
*CXC 84	Car wash -- 205 litre plastic drum	CBAC 19530-A	Lincoln body polish -- 16 oz.
*CXC 91	Liquid Car Polish -- (12) 500 ml plastic bottles	CBAC 19530-AM	Body polish -- (12) 500 ml. containers
*CX 92	Car Polish-Spray -- (12) 500 ml plastic bottles with trigger	CC5AZ 19530-A	Polish-buffer(reconditioning polish) -- 1 gal. can
*CX 93	Vinyl Cleaner-pump spray -- (12) 500 ml plastic bottles	CC9AZ 19530-B	Cleaner and polisher -- 1 gal.
*CXC 94	Vinyl Conditioner-Spray -- (12) 500 ml plastic bottles with trigger	CC9AZ 19530-B4L	Cleaner and polish -- 4 litre container
*CXC 95	Car Wash and Wax -- (12) 500 ml plastic bottles	E4AZ 19534-AA	Custom Cream Wax-w/applicator -- (12) 8 oz. cans
CB9CZ 19525-A	Upholstery cleaner (spray on) -- 1 gal. can	E3AZ 19F535-A	Vinyl Top Cleaner and Reconditioner -- (12) 16 oz. containers
CC0AZ 19525-B	Upholstery cleaner (spray on) -- 5 gal. can	E3AZ 19F535-B	Vinyl Top Cleaner and Reconditioner -- 1 gal. (U.S.) container

CLEAR VISION AIDS

*CXC 100	Glass cleaner -- (12) 500 g aerosol cans	CC5AZ 19550-B	Windshield washer anti-freeze -- 5 gal. pail
CB9CZ 19550-A	Windshield washer anti-freeze -- 16 oz. bottle	*CXC 36	Windshield washer anti-freeze -- 20 litre pail
*CXC 69	Windshield washer anti-freeze -- (12) 500 ml. plastic containers		

COOLING SYSTEM AIDS

* CXC 8-B	Cooling system fluid (permanent anti-freeze -- (4) 4 litre containers	C000 19558-A	Bar's Leak (cooling system protector) -- 6 oz. jar
* CXC 9-B	Cooling system fluid (permanent anti-freeze -- (1) 205 litre container	*CXC 43	Bar's Leak (cooling system protector) -- (12) 150 g. cans
* CXC 85	Cooling system cleaner and conditioner kit--consists of (1) CXC-86 Fast Flush (1)CXC-87 Rust Inhibitor (1) CXC-88 Stop Leak	C000 19558-B	Bar's Leak (cooling system protector) -- 15 oz. bottle
* CXC 86	Radiator Fast Flush -- (12) 350 ml cans	*CXC 44	Bar's Leak (cooling system protector) -- (12) 400 g. bottles
* CXC 87	Radiator Rust Inhibitor -- (12) 350 ml cans	E6AZ 19558-A	Protector Powder (cooling system) -- (20) 3/4 oz. tubular plastic containers on a display carton
* CXC 88	Radiator Stop Leak -- (12) 350 ml cans	*RA-2	

**1973/79
FORD CARS**

APPEARANCE and MAINTENANCE MATERIALS

CANADIAN USAGE

PART NUMBER	DESCRIPTION	PART NUMBER	DESCRIPTION
MOTOR OILS and LUBRICANTS			
C4AZ 19D530-A	Lubricant (distributor cam) -- 1 1/2 oz. tube	* CX0 10W40-DSP	Motor oil-10W40-Super Premium -- 205 litre drum
* CXC 31	Brake and hydraulic clutch fluid (extra heavy duty)-for vehicles w/disc or drum brakes -- (24) 500 ml.-cans	* CX0 15W40-LSD	Motor oil-15W40-Super Duty -- (24) 1 litre cans
* CXC 32	Brake and hydraulic clutch fluid (extra heavy duty)-for vehicles w/disc or drum brakes -- (12) 1 litre cans	* CX0 15W40-LSD16	Motor oil-15W40 Super Duty -for all gas & all diesel engines -- (16) 1 litre containers
C8AZ 19B546-A	Additive friction modifier-hypoid gear -- (12) 4 oz. plastic bottle for locking rear axles-also for Bronco models w/front driving axles and rear axles w/ Dana Power Lock	* CX0 15W40-4LSD	Motor oil-15W40 Super Duty -for all gas & all diesel engines -- (4) 1 litre containers
CE0DZ 19C547-A	Lubricant (for std. 3 and 4 speed trans. and manual transaxle) -- 20 litre pail	* CX0 20W50-LP12	Motor oil-20W50 Premium -for all gas eng. & all diesel exc. turbo -- (12) 1 litre containers
* CXC 90	Silicone lubricant -- (12) 425 gram aerosol cans	* CX0 20W40-LP	Motor oil-20W40-Premium -- (24) 1 litre cans
CC0CZ 19553-B	Silicone lubricant spray -- 6 oz. can	* CX0 20W50-LP	Motor oil-20W50-Premium -- (24) 1 litre cans
D3AZ 19553-A	Lubricant (mini-vent window) -- 4 oz. plastic bottle	* CX0 30-L	Motor oil-30W-single grade -- (24) 1 litre cans
E2SZ 19553-A	Dry Film Lubricant-reduces friction resulting from metal to metal contact and helps provide corrosion resistance -- 4 oz. can	* CX0 30-D	Motor oil-30W-single grade -- 205 litre drum
C3AZ 19578-A	Steering gear lubricant(lifetime) -- (4)-14 1/2 oz. cartridges	* CX0 30-LSD12	Motor oil-30W Super Duty -for all gas & all diesel engines -- (12) 1 litre containers
D8AZ 19578-A	Steering gear grease-for manual rack and pinion -- 1 lb. can	* CX0 9-L	Motor oil-10W30-Super Premium (Bulk)
CB8A 19579-C	Heat rust solvent -- 10.8 oz. aerosol can	* CX0 10-L	Motor oil-10W40-super premium -- per litre-bulk
* CXC 51	Heat rust solvent -- (12) 300 g. aerosol cans	MGCA 19579-B	Fuel system cleaner -- 6 oz. can
CB9AZ 19579-C	Engine purge -- 40 oz. can	* CXC 54	Fuel system cleaner -- (12) 200 ml. cans
* CXC 55-A	Engine Purge -- (12) 500 ml cans	CE0AZ 19580-A	Hypoid gear lubricant-for Ford design rear axles only-with Traction-Lok-use with C8AZ 19B546-A -- (12) 1 litre plastic containers with spouts
* CXC 56	Break in lubricant -- (12) 500 ml. cans	CE0AZ 19580-B	Hypoid gear lubricant-for Ford design rear axles only-with Traction Lok-use with C8AZ 19B546-A -- (4) 4 litre plastic containers
CC4AZ 19579-A	Engine oil conditioner -- 40 oz. can	CE0AZ 19580-C	Hypoid gear lubricant-for Ford design rear axles only-with Traction Lok-use with C8AZ 19B546-A -- 50 kg. keg
* CX0 5W30-LP	Motor oil-5W30-Premium -- (24) 1 litre cans	CE0AZ 19580-E	Hypoid gear lubricant-for Bronco models w/front and rear Dana axles-w/Dana Power Lock use applicable amount of C8AZ 19B546-A additive -- (4) 4 litre containers
* CX0 5W30-LSP16	Motor oil-5W30 Super Premium -for gas engines only -- (16) 1 litre containers	CE0AZ 19580-G	Hypoid gear lubricant-for Bronco models with 9" Traction-Lok RR axle -- 12 1 litre containers w/spout
* CX0 5W30-4LSP	Motor oil-5W30 Super Premium -for gas engines only -- (4) 1 litre containers	★	Automatic Trans. Fluid-type "CJ"-use "DEXRON® II" for service
* CX0 10W30-LP	Motor oil-10W30-Premium -- (24) 1 litre cans	* CXT 1-LF	Automatic trans. fluid-type "F"-for for Borg Warner, FMX, C3 and 1973/76 C6 A/T only-also used as power steering fluid -- (24) 1 litre cans
* CX0 10W30-LP16	Motor oil-10W30 Premium -for all gas engines & all diesel engines exc. turbo -- (16) 1 litre containers	* CXT 1-LF12	Automatic trans. fluid-type "F"-for FMX & 1973/76 C6 A/T only -- also used as power steering fluid -- (12) 1 litre containers
* CX0 10W30-4LP	Motor oil-10W30 Premium -for all gas engines & all diesel engines exc. turbo -- (4) 1 litre containers		
* CX0 10W30-DP	Motor oil-10W30-Premium -- 205 litre drum		
* CX0 10W40-LSP	Motor oil-10W40-Super Premium -- (24) 1 litre cans		
* CX0 10W40-LSP16	Motor oil-10W30 Super Premium -for gas engines only -- (16) 1 litre containers		
* CX0 10W40-4LSP	Motor oil-10W40 Super Premium -for gas engines only -- (4) 1 litre containers		

APPEARANCE and MAINTENANCE MATERIALS

CANADIAN USAGE

PART NUMBER	DESCRIPTION	PART NUMBER	DESCRIPTION
MOTOR OILS and LUBRICANTS — Cont'd			
*CXT 1-DF	Automatic trans. fluid—type "F"—for Borg-Warner, FMX, C3 and 1973/76 C6 A/T only—also used as power steering fluid — 205 litre drum	D9AZ 19583-A	Rubber lubricant (triple purpose) — (4) 1 gal. containers—use to mount and demount tires, remove rubber squeaks and clean rubber parts
*CXT 2-LDX	Automatic trans. fluid—"DEXRON®-II"—for Jatco, C4 and 1976/ C6 A/T only — (24) 1 litre cans	D7AZ 19584-A	Grease (polyethylene) — 15 oz. spray can
*CXT 2-LDX16	Automatic trans. fluid—Dexron® II—for C4 and 1977/ C6 A/T — (16) 1 litre containers	D0AZ 19584-A	Grease (polyethylene) — 4 oz. aluminum tube w/plastic cut off spout
*CXT 2-DDX	Automatic trans. fluid—"DEXRON®-II"—for Jatco, C4 and 1976/ C6 A/T only — 205 litre drum	C1VY 19586-A	Lubricant—"U" joint — 1 lb.
*CXT 5-DM	Automatic trans. fluid "MERCON" for Jatco, C4 and 1976/79 C6 A/T only—consult owners guide for proper application — 205 litre drum	C1AZ 19590-BA	Lubricant—long life — (4)—14 1/2 oz. cartridges
*CXT 5-LM12	Automatic trans. fluid "MERCON" for Jatco, C4 and 1976/79 C6 A/T only—consult owners guide for proper application — (12) 1 litre containers	C1AZ 19590-C	Lubricant—long life — 120 lb. keg
		C1AZ 19590-D	Lubricant—long life — 25 lb. pail
		★ D4AZ 19590-A	Lubricant (steering linkage) — (4)—14 1/2 oz. cartridges—r/b C1AZ 19590-B (12/86)
		D7AZ 19590-A	Lubricant (disc brake caliper slide grease) — (4) 4 oz. tubes
		★ E2FZ 19590-A	Lubricant (Fiesta c.v. u-joint) — 45 gram tube—r/b E2FZ 19590-B (10/86)
		E2FZ 19590-B	Lubricant (Fiesta C.V. U/Joint) — 90 gram tube
		E1AZ 19590-A	Speed control slip ring grease (str. whl. mounted)— 8 oz. (.226 kg.) tube

SEALERS and ADHESIVES

D7AZ 19B508-A	Contact adhesive (gasket and seal) — 16 oz. can w/brush	* CXC 74	Adhesive—SUPERBONDER (INSTANT)—used for bonding vinyl trim, w/strip rubber bumper guards (10) 3 ml tubes
★ D9AZ 19C525-A	Adhesive (vinyl roof installation or replacement) — 1 qt. can (U.S.)—NR	* CXC 75	Adhesive (Loctite)—used to attach rear view mirror brkt. to w/s — (10) display packages—each pkg. contains 5 ml adhesive and 6 ml acceleration
*CXC 39	Weatherstrip cement — (12) 150 ml. tubes	E2FZ 19554-B	Ford thread lock 262—used to prevent vibration loosening of nuts, bolts or screws — 0.34 fl. oz. (10 ml)
*CXC 49	Auto. trans. seal conditioner — (12) 350 ml cans	* CXC 5	Sealant—pipe (with teflon) 50 ml. tube
CC3AZ 19552-B	Windshield and backlite sealer — 12 3/4 oz. tube	* CXC 2	Sealant (loctite) thread locker — 50 ml. bottle
*CXC 38	Rubber cement — (12) 150 ml. tubes (black)	* CXC 70	Sealant—thread locker (Loctite 242)—used for alternator, starter and ring gear mounts — (10) 6 ml containers
CBM 19553-A	Sealer—caulking cord	* CXC 72	Sealant—pipe w/teflon—use to secure fittings & plugs — (10) 50 cc containers
*CXC 81	Gasket Seal—(12) 113 gram cans	* CXC 73	Sealer—thread w/teflon — (10) 6 ml containers
C6AZ 19554-A	Metallic plastic (to repair cyl. front cover and cyl. block intake manifold) — (1) can—metallic resin, (1) jar—hardening agent	* CXC 76	Sealant—Histrength adhesive—Stud n'brg mount — (10) 6 ml tubes
*CXC 41	Perfect seal sealing compound — (12) 283 gram aerosol cans	* CXC 78	Sealant—gasket eliminator (Loctite 515) — (10) 6 ml tubes
C9AZ 19554-B	Sealer (liquid butyl)—black—for sealing butyl installed windshield and backlite — 16 oz. can	* CXC 79	Sealant—gasket eliminator (Loctite 515) — (10) 50 ml tubes
CD7AZ 19554-A	Loctite adhesive—w/dispenser—used to attach rr. view mirror bracket to w/s — 20 "one" shots per dispenser	★ D9AZ 19554-A	Adhesive (A/C plenum chamber) 6 oz. —r/b E6AZ 19554-A (8/87)
* CXC 4	Adhesive (loctite) with dispenser—used to attach rear view mirror bracket to W/S — gravity feed dispenser—(20) "one" shots per dispenser		
* CXC 3	Adhesive 414 kit—used for repair of loose vinyl inserts to body side mouldings—consists of (5) 9.76 CC bottles of 414 adhesive and (1) 113.4CC aerosol can of accelerator		

**1973/79
FORD CARS**

APPEARANCE and MAINTENANCE MATERIALS

CANADIAN USAGE

PART NUMBER	DESCRIPTION	PART NUMBER	DESCRIPTION
SEALERS and ADHESIVES — Cont'd			
E6AZ 19554-A	Adhesive-air conditioning sealer (biocide) — 6 fl. oz.	★ CC5AZ 19562-B	Windshield and backlite tape sealer kit—consists of — 168" x 3/8" x 3/8" special tape for use on vehicles using butyl tape type installation on windshield and backlite glass—r/b D9AZ 19562-A
AB 19560-A	Caulking cord — (6) 80 ft. rolls—3/16" dia.		
D6AZ 19562-AA	Sealer and filler (silicone rubber)—clear — 3 fl. oz. tube		
D6AZ 19562-BA	Sealer and filler (silicone rubber)—black — 3 fl. oz. tube	D2FZ 19562-A	Seal windshield and backlite glass—foam tape — 1/4" x 5/8" x 13'
E3AZ 19562-A	Silicone gasket and sealant (RTV) — 10.3 fl. oz. caulking cartridge	D2FZ 19562-B	Seal quarter window—foam tape — 1/4" x 3/8" x 5'
★ E2AZ 19562-A	Ford Gasket Maker—for use when specified in the replacement of gaskets and the sealing of flanges—not for use on oil pans, rocker covers and MTX trans. — .85 fl. oz. (25 ml) syringe container—r/b E2AZ 19562-B (2/87)	D8RZ 19562-A	Windshield sealant kit—for windshield replacement on Fiesta vehicles
E2AZ 19562-B	Ford Gasket Maker—for use when specified in the replacement of gaskets and the sealing of flanges—not for use on oil pans, rocker covers and MTX trans. — 1.7 fl. oz. (50 ml) tube	D9AZ 19562-A	Butyl tape kit — "I" beam section—(233") for windshield replacement on 1979 vehicles (Exc. Pinto) prior to being licensed by dealer
		D9AZ 19562-B	Windshield glass seal kit — (5/16") round (233") incl. glass primer—for 1979 vehicles (Exc. Pinto)
		CC2CZ 19573-A	Automatic transmission sealer — 8 oz. can

SPECIAL PRODUCTS

* CBB 14-L	Electrolyte (acid)—battery fluid — 1.5 gal. container	D4AZ 19B519-A	Refrigerant (air conditioner) — (12) 14 oz. cans
D7AZ 19A331-A	Silicone Dielectric Compound—for distributor rotor tip and Duraspark ignition cable — 3 oz. tube	* YN-1-A	
* WA-10		* CXC 16-A	Hand cleaner—waterless — (12) 400 g. tins
D7AZ 19A501-AA	Rust Penetrant and Inhibitor —helps free parts frozen by rust and corrosion — (6) 12 oz. aerosol cans	* CXC 17	Hand cleaner—waterless — (6) 4.5 lb. cans
* CXC 89	Automatic choke cleaner—used to clean—free auto. choke, carb. linkage and manifold heat controls — (12) 425 gram aerosol cans	* CXC 45-A	Hand cleaner—lotion (with grit) — (12) 225 ml. squeeze bottles
		* CXC 46	Hand cleaner—lotion (with grit) — (4) 12.8 fl. oz. (3.78 l) bottles
		CECG 19524-A	Engine shampoo — 5 gal. can
		* CXC 23	Engine shampoo — 205 litre drum
CB8A 19512-A	Wash mitt	* CXC 66	Engine shampoo — (12) 450 g. aerosol cans
CC3AZ 19514-A	Starting fluid — 11 oz. spray can	* CXC 22	Engine shampoo — 20 litre pail
* CXC 11	Starting fluid — (12) 235 g. aerosol cans	CECG 19524-B	Engine shampoo — 45 gal. can
D8RZ 19515-A	Fiesta cowl treatment material — 1 qt. (U.S.)	CC6AZ 19528-A	Concrete floor cleaner and degreaser — 40 lb. pack
D9AZ 19515-A	Vinyl coat—abrasion resistant — (6) 1 qt. cans	* CXC 26	Concrete floor cleaner and degreaser — 20 k. pail
E7AZ 19515-A	Fabric Protector—for Dealer use only —not for retail sale—for cloth trim — (12) 16 oz. cans with screw top	* CXC 28-A	Gas line anti-freeze — (40) 150 ml. plastic bottles
E7AZ 19515-B	Fabric Protector—for Dealer use only —not for retail sale—for cloth trim — 5 gal. pail with pull-up spout/handle	* CXC 29-A	Gas line anti-freeze — (12) 500 ml. long neck plastic bottles
		C000 19535-A	Carburetor cleaner — 5 gal. pail
* CXC 1	Super Seal Anti-Corrosion Compound — (12) 16 oz. aerosol cans	* CXC 6	Carburetor cleaner — 20 litre pail—consists of a 15 litre fill in a 20 litre pail
CBJ 19517-A	Polishing cloth—lintless — 5 yds.	C000 19535-B	Carburetor cleaner — 4 gal. pail (w/basket)
CC3AZ 19517-A	Chamois—super sheen — approx. 20" x 22"	CE3AZ 19554-A	Kit—heated backlite wiring repair —used to repair bus bar terminal—to—wdo. bond separation (TSB #82-25-10)
B7A 19517-B	Dusting cloth (wax treated) — carton of (100)	* CXC 77	Klean and Prime—use w/loctite gasket eliminator on aluminum parts, zinc and cadmium plated parts and non-metals — (10) 6 oz. aerosol cans
D3AZ 19517-A	Dusting cloth (wax treated) — plastic bag container	D8AZ 19562-AA	Rear Window Defroster Repair —repairs small open-circuit breaks in electrically heated, grid type, rear wdo. defrosters — 1/8 oz. bottle
E0AZ 19517-B	Dusting cloth (wax treated)—bulk roll — 15" wide x 90 ft. long		
E6AZ 19517-A	Rotary car washing brush kit		
D3AZ 19517-B	Pad—buffing and polishing — carton of (12)		

APPEARANCE and MAINTENANCE MATERIALS

CANADIAN USAGE

PART NUMBER	DESCRIPTION	PART NUMBER	DESCRIPTION
SPECIAL PRODUCTS — Cont'd			
C9AZ 19577-B *YN-2	Refrigerant compressor oil (used w/York or Tecumseh compressor) -- 1 qt. can (U.S.)	C6AZ 19627-A	Tape (vinyl foam) -- 1/8" x 7/8"--50 ft. roll-- used to shim weatherstrip roof rails, doors and convertible side rails
D1VY 19577-B *YN-4	Refrigerant compressor oil--use w/ Frigidaire compressors -- 1 qt. can (U.S.)	D4AZ 19627-A *YZ-1	Tape (A/C insulation) -- 1/8" x 2" -- 15 ft. roll
MGCA 19579-A	Combustion chamber conditioner -- 16 oz. can	D6AZ 19627-A	Tape (pressure sensitive) -- black water proof -- 3" wide -- 60 yd. roll
*CXC 52	Carburetor and combustion chamber cleaner -- (12) 500 g. aerosol cans	CD7AZ 19627-A	Tape-Urethane film (pressure sensitive) -- 11 1/2" wide-144" long
C6AZ 19579-B	Carburetor and combustion chamber cleaner -- (12) 19 oz. aerosol cans	D8AZ 19627-A	Tape-clear urethane film (pressure sensitive -- 12" wide-60 1/2" long
*CXC 53	Combustion chamber conditioner -- (12) 500 ml. cans	E4AZ 19627-A	Tape-PVC foam (low density)--used to eliminate water leaks, wind noise, squeaks and rattles -- 1/8" thick x 3/4" wide x 100 ft.roll
C1A 19584	Penetrating fluid -- 8 oz. can	E4AZ 19627-B	Tape-PVC foam (low density)--used to eliminate water leaks, wind noise, squeaks and rattles -- 1/4" thick x 3/4" wide x 50 ft. roll
CB8A 19584-A	Penetrating fluid -- 1 gal. can		
*CXC 60	Penetrating fluid -- (4) 1 litre cans		
CB9CZ 19586-A	Door ease--stick lubricant--shop size -- (6 to carton)	E0AZ 19628-A *WA-15	Tape (electrical repair)--flame retardant -- automotive use only-3/4" (19.50 mm.) wide-100 ft. (30.48 meters) long -- (10) roll skin pkg.
D8AZ 19587-A	Lock lubricant -- (12) 3.5 oz. aerosol cans w/snorkel		

USED CAR RECONDITIONING MATERIALS

U.S. USAGE

PART NUMBER	DESCRIPTION	PART NUMBER	DESCRIPTION
Note: The aerosol products listed below do not utilize a chlorofluorocarbon propellant system.			
D4AZ 19530-A	Polish--(used for reconditioning exterior automotive finishes)	★ D8AZ 19A536-A	Automotive engine shampoo and degreaser --r/b D8AZ 19A536-AA (8/87)
COAZ 19A536-D	Engine shampoo (cleaner and degreaser) -- 5 gal. drum	D8AZ 19A536-AA	Automotive engine shampoo and degreaser-- (for exterior use only) -- (12) 19 oz. aerosol spray cans
COAZ 19A536-F	Engine shampoo (cleaner and degreaser) -- 55 gal. drum		

USED CAR RECONDITIONING MATERIALS

CANADIAN USAGE

PART NUMBER	DESCRIPTION	PART NUMBER	DESCRIPTION
CC9AZ 19000-A	Clear sheen -- 1 gal.	* CXC 157	Body filler--white -- (12) 1 litre cans-- includes hardener
CC9AZ 19000-A4L	Clear sheen -- (4) 4 litre containers	* CXC 164	Body filler--white -- (2) 7.25 kg cans-- includes hardener
D4AZ 19530-A	Polish--(used for reconditioning exterior automotive finishes)		
CC0AZ 19525-A	D-5 convertible top cleaner -- 1 qt. jug	CD5AZ 19A547-D	Body filler -- red -- (4)1 gal.
CB9AA 19A537-A	Floor mat patches--8" x 12" tapered edges -- pkg. of 6	CD6AZ 19A547-A	Body filler -- white -- 1 qt. -- includes hardener
* CXC 351	Cream Hardener--114 gram tube	CD6AZ 19A547-B	Body filler -- white -- 1 gal. -- includes hardener
* CXC 156	Body filler--white -- (4) 4 litre cans-- includes hardener	CE3AZ 19562-A	Super spot putty--red -- 3 lb. tin
		CB9CZ 7003105-A	Glass scratch remover kit--consists of -- (1) hydro grinding pad and scratch remover compound

**1973/79
FORD CARS**

SECTION 10 1

YEAR	MODEL/RESTRICTIONS		PART NUMBER	DESCRIPTION				QTY.
1001		GASKET (REAR WHEEL)						
73/78	A -- 9" ring gear	"Before 9/1/77"	D0AZ 1001-A	3 3/16" I.D.				2
73/75	U -- 3300 lb. axle							2
74/	U -- 2700/2900 lb. axle							2
75/	G -- w/rear disc brakes, 9" ring gear							2
78/	A -- 9" ring gear	"From 9/1/77"	D8AZ 1001-A	3"/64" I.D. #2 white stripes				2
73/	B		D30Z 1001-A	# White stripe-3 3/16" I.D.				2
77/	S							2
73	F		★ D00Z 1001-A(10/84)	2 7/8" I.D.				2
73/	P							2
73	U -- 2700 lb. axle							2
75/	G -- w/rear disc brakes, 8" ring gear							2
74/	F,L		E3TZ 1001-A	2 7/8" I.D.				2
73	L		C0DZ 1001-A	2 11/16" I.D.				2
73	S		D30Z 1001-A	# White stripe-3 3/16" I.D.				2
YEAR	MODEL/RESTRICTIONS	TYPE NOTE 1	PART NUMBER	REMARKS	TIRES	WHEEL SIZE	NO. HOLES and BOLT CIRCLE	QTY.

1007 WHEEL ASSY.

Notes: P - Plain wheel, SS - Styled steel wheel, SA - Styled aluminum wheel, TSA-Turbine styled aluminum wheel,
SW - Road Wheel-Polycast

Note 1 Shown at end of 1007 text

A (Ford)

73	A(53,57,65-exc.P/C) -- w/o trailer towing pkg.	P 1-A	★ D3AZ 1007-D(3/81)	# W1	G78	15 x 5.00	5-5	5
	A(53,57,65-exc.P/C) -- w/o trailer towing pkg.	P 1-A	★ D5AZ 1007-C(10/84)	# X1	H78,J78	15 x 5.50	5-5	5
	A	P 1-A	D6AZ 1007-A	# Y5,Y	HR78,J78, JR78,225	15 x 6.00	5-5	5
	A(P/C) A(71)	P 1-A	D5AZ 1007-B	# ZA	H78,J78 J78,JR78, 225	15 x 6.50	5-5	5 5
	A -- w/trailer towing pkg.				L78			5
74	A(53,57,65-exc.P/C)	P 1-A	★ D3AZ 1007-D(3/81)	# W	G78	15x 5.00	5-5	5
	A(53,57,65-exc.P/C)	P 1-A	★ D5AZ 1007-C(10/84)	# X	H78,J78	15 x 5.50	5-5	5
	A	P 1-A	D6AZ 1007-A	# Y 225	HR78,JR78,	15 x 6.00	5-5	5
	A(71)	P 1-A	D5AZ 1007-B	# ZA	J78,JR78, 178,LR78, 225	15 x 6.50	5-5	5 5 5
	A(P/C) A -- w/Class III trailer towing pkg.				J78,JR78, L78,LR78, 225			5 5
75	A(53,60-exc. P/C)	P 1-A	★ D5AZ 1007-C(10/84)	# XA	H78	15 x 5.50	5-5	5
75/76	A(53,60)	P 1-A	D6AZ 1007-A	# YA,Y4,Y5	HR70,H,HR78, J78,JR78,230	15 x 6.00	5-5	5
	A(71-exc. auxiliary fuel tank and trailer towing pkg.) A(P/C)(1975)	P 1-A	D5AZ 1007-B	# ZM,ZN	J78,HR78, LR78,230 HR70,JR70, H78,HR78, J78,JR78, LR78	15 x 6.50	5-5	5 5
	A -- w/Class III trailer towing pkg.				J78,JR78, LR78,225			5

1973/79 FORD CARS

YEAR	MODEL/RESTRICTIONS	TYPE NOTE 1	PART NUMBER	REMARKS	TIRES	WHEEL SIZE	NO. HOLES and BOLT CIRCLE	QTY.
1007	WHEEL ASSY. — Cont'd							
Notes:	P — Plain wheel, SS — Styled steel wheel, SA — Styled aluminum wheel, TSA—Turbine styled aluminum wheel, SW — Road Wheel—Polycast							
Note 1	Shown at end of 1007 text							

A (Ford)

75/76	A(71-w/auxiliary fuel tank and trailer towing pkg.) A(P/C)(1976)	P 1-A	★ D5AZ 1007-D(9/85)	# AK	LR78	15 x 6.50	5-5	5
77	A(53,60-exc. P/C)	P 1-A	★ D5AZ 1007-A /bD6AZ 1007-A(1/84)	# Y5	H78,J78, HR78,JR78, HR70,225, 230	15 x 6.00	5-5	5
	A(71) A(53,60-exc. P/C)	P 1-A	D5AZ 1007-B	# ZM,ZN	J78,JR78 LR78	15 x 6.50	5-5	5 5
	A(P/C)	P 1-A	★ D5AZ 1007-D(9/85)	# AK	Police	15 x 6.50	5-5	5
	A(53,60-exc. P/C)	SA 6	D6SZ 1007-A	# AT	J78,HR78, JR78,LR78	15 x 6.00	5.5	5
78	A	P 1-A	D5AZ 1007-A	YA, Y4, Y5	H78, J78, HR78, JR78, GR78	15 x 6.00	5-5	5
	A	P 1-A	D5AZ 1007-B	# ZM, ZN	H78, J78, HR78, JR78, LR78	15 x 6.50	5-5	5
	A(P/C)	P 1-A	★ D5AZ 1007-D(9/85)	# AK	Police	15 x 6.50	5-5	5
	A	SA 6	D6SZ 1007-A	# AT	J78, HR78, JR78, LR78	15 x 6.00	5-5	4
79	A(53,65)	P 1-A	D9AZ 1007-A	# RL	FR78	14 x 5.50	5-4 1/2	5
	A	P 1-A	D80Z 1007-C	# GK	FR78,G78, GR78,HR78	14 X 6.00	5-4 1/2	5
	A(53,65,71)	P 1-A	D9AZ 1007-B	# JS	G78,GR78, HR78	14 x 6.50	5-4 1/2	5
	A(P/C)	P 1-A	D9AZ 1007-C	# JG	Police	15 x 6.50	5-4 1/2	5

B (Torino)

73	B(All)	P 1-A	D30Z 1007-A	# R,RD	HR78 E78,F78, G78,H78	14 x 5.50	5-4 1/2	5 5
	B(53,63,65,97-exc. P/C,Taxi)	P 1-A	D60Z 1007-A	# S,SB	F70,G70,H70	14 x 6.00	5-4 1/2	5
	B(53,63,65, 97 - exc. P/C, Taxi)	SS 11	D40Z 1007-A	# HD—chrome plated rim	F70,G70, E78,F78,G78	14 x 7.00	5-4 1/2	5
	B(P/C)	P 1-A	★ D5AZ 1007-A /bD6AZ 1007-A(1/84)	# Y	G78	15 x 6.00	5-5	5
	B(P/C)	P 1-A	D5AZ 1007-B	# ZA	G78,H78	15 x 6.50	5-5	5
	B(Taxi) B(97)	P 1-A	D0LY 1007-A	# E	F78 F78,G78,	15 x 6.00	5-4 1/2	5 5
	B — w/Magnum 500 wheels	11	★ 1007 Use styled steel wheels					
74	B B(97)	P 1-A	D30Z 1007-A	# RD	H78,HR78 F78,G78, H78,HR78	14 x 5.50	5-4 1/2	5 5

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YEAR	MODEL/RESTRICTIONS	TYPE NOTE 1	PART NUMBER	REMARKS	TIRES	WHEEL SIZE	NO. HOLES and BOLT CIRCLE	QTY.
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1007 WHEEL ASSY. — Cont'd

Notes: P — Plain wheel, SS — Styled steel wheel, SA — Styled aluminum wheel, TSA—Turbine styled aluminum wheel,
SW — Road Wheel—Polycast

Note 1 Shown at end of 1007 text

B (Torino)

74	B(53,65) B(71) B(71)	P 1-A	★ D50Z 1007-B D30Z 1007-A (6/77)	# ZB	G78,H78, HR78 H78,HR78, F78,G78, H78,HR78,	14 x 5.50	5-4 1/2	5
	B B(97)	P 1-A	★ D60Z 1007-A /bD80Z 1007-C (1/79)	# SB	G70,H70 F70,G70,H70	14 x 6.00	5-4 1/2	5 6
	B B(97)	SS 11	D40Z 1007-A	# HD—chrome plated rim	F70,G70, F78,G78 F70,G70, E78,F78, G78	14 x 7.00	5-4 1/2	5 5
	B(53,65) B(97)	SS 11	★ D4WY 1007-A /bD70Z 1007-D(7/77)	# HE—painted rim —use with 1210 trim ring	G78,H78 G70,H70, HR78 F78,G78, H78,G70, H70,HR78	14 x 7.00	5-4 1/2	5 5
	B(97) B(Taxi) B(65M)	P 1-A	D0LY 1007-A	# E	F78,G78 G78 HR78	15 x 6.00	5-4 1/2	5 5 5
	B(65M)	SA 12	★ D40Z 1007-B(9/83)	# Forged	HR78	15 x 6.00	5-4 1/2	4
	B(65M)	P 1-A	D40Z 1007-C	# FA	HR78,HR70	15 x 6.50	5-4 1/2	5
	B(P/C)	P 1-A	★ D3AZ 1007-A /bD5AZ 1007-B	# ZA	G78,H78	15 x 6.50	5-5	5
75/76	B(53,65) B(71) B(97)	P 1-A	D30Z 1007-A	# RD,ZB,JL	G78,H78, HR78 F78,HR78	14 x 5.50	5-4 1/2	5 5 5
	B(All)	P 1-A	D80Z 1007-C	# SC	G70,H70, HR70,G78 HR78,JR78	14 x 6.00	5-4 1/2	5
	B(53,65,97)	SS 1	D70Z 1007-D	# HE,HG—painted rim—use with 1210 trim ring	G70,H70, HR70,G78, H78,HR78	14 x 7.00	5-4 1/2	5
	B(65M,Taxi)	P 1-A	D0LY 1007-A	# E,E1	HR70,HR78	15 x 6.00	5—5	5
	B(65M)	SA 12	★ D40Z 1007-B(9/83)	# Forged	HR70,HR78	15 x 6.00	5-4 1/2	4
	B(65M)	P 1-A	D40Z 1007-C	# FA	HR70,HR78	15 x 6.50	5-4 1/2	5
	B(P/C)(1975)	P 1-A	D5AZ 1007-B	# ZM,ZN	HR70,JR70, H78,HR78, J78,JR78, LR78	15 x 6.50	5-5	5
	B — — (53,65) B — — (97) B	P 1-A TSA 10	D80Z 1007-C ★ D6CZ 1007-A(9/83)	# CZ ("C" Load Range) # AL bright finish	HR78,JR78 G70,H70 HR78,HR70	14 x 6.00 15 x 6.50	5-4 1/2 5-4 1/2	5 5 4

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YEAR	MODEL/RESTRICTIONS	TYPE NOTE 1	PART NUMBER	REMARKS	TIRES	WHEEL SIZE	NO. HOLES and BOLT CIRCLE	QTY.
1007	WHEEL ASSY. — Cont'd							
Notes:	P - Plain wheel, SS - Styled steel wheel, SA - Styled aluminum wheel, TSA-Turbine styled aluminum wheel, SW - Road Wheel-Polycast							
Note 1	Shown at end of 1007 text							

B (Torino)

76	B -- (P/C)	P 1-A	★ D5AZ 1007-D(8/85)	# AK		15 x 6.50	5-5	5
	B -- 65M	P 1-A	D0LY 1007-A	# E1	Spare	15 x 6.00	5-4 1/2	1
	B(71) B(97)	P 1-A	D60Z 1007-A	# SC	H78,HR78 G78,H78, HR78	14 x 6.00	5-4 1/2	5

B (LTD II)

77	B (All)	P 1-A	D30Z 1007-A	# RD,ZB, JL	G78,H78, HR78	14 x 5.50	5-4 1/2	5
	B(53-65-71) B(97)	P 1-A	D80Z 1007-C	# CZ	G70,H70, JR78 G70,H70	14 x 6.00	5-4 1/2	5
	B(All)	SS 11	D80Z 1007-D	# HE,HG- painted rim —use with 1210 trim ring	G78,H78, G70,H70, HR78	14 x 7.00	5-4 1/2	4
	B(53-65)	P 1-A	D0LY 1007-A	# E,E1	HR78,	15 x 6.00	5-4 1/2	5
	B (All) "Before 9/15/76"	TSA 10	D70Z 1007-K	# D70A 1007-BA	HR78	15 x 6.50	5-4 1/2	4
	B(All)	TSA 10	D70Z 1007-H	# D70C 1007- FWA(Gold)	HR78-15	15 x 6.50	5-4 1/2	4
	B(All)	TSA 10	D70Z 1007-J	D70C 1007- FWA(Red)	HR78-15	15 x 6.50	5-4 1/2	4
	B(All) "From 9/15/76"	TSA 10	D70Z 1007-K	# D70C 1007- FWA (Dark argent)	HR78-15	15 x 6.50	5-4 1/2	4
	B(53-65, Taxi)	P 1-A	D5AZ 1007-B	# ZM,ZN	HR78	15 x 6.50	5-4 1/2	5
	B(53-65,P/C)	P 1-A	D5AZ 1007-D	# AK	Police	15 x 6.50	5-5	5
	B(All)	P 1-A	D30Z 1007-A	# RD,ZB,JL		14 x 5.50	5-4 1/2	5
	B(53-65)	P 1-A	D30Z 1007-A	# ZB	H78,HR78	14 x 5.50	5-4 1/2	5
78	B(53,65)	P 1-A	D0LY 1007-A	# E,E1	HR78	15 x 6.00	5-4 1/2	5
	B(All)	TSA 10	D70Z 1007-H	# D70C 1007- F87YA (Gold) D80C 1007-EWB	HR78	15 x 6.50	5-4 1/2	4
	B(All)	TSA 10	D70Z 1007-J	# D70C 1007- F28DA (Red) D80C 1007-EWB	HR78	15 x 6.50	5-4 1/2	4
	B(All)	TSA 10	D70Z 1007-K	# D70C 1007- FB9PA (Dark argent) D80C 1007-EWB	HR78	15 x 6.50	5-4 1/2	4
	B "From 3/1/78"	TSA 10	★ D80Z 1007-T(10/86)	# D80C 1007-FWB (Dark argent)	HR70, HR78	15 x 6.50	5-4 1/2	4
	B(53,65,Taxi)	P 1-A	D5AZ 1007-B	# ZM,ZN	HR78	15 x 6.50	5-4 1/2	5

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YEAR	MODEL/RESTRICTIONS	TYPE NOTE 1	PART NUMBER	REMARKS	TIRES	WHEEL SIZE	NO. HOLES and BOLT CIRCLE	QTY.
1007	WHEEL ASSY. — Cont'd							
Notes:	P — Plain wheel, SS — Styled steel wheel, SA — Styled aluminum wheel, TSA—Turbine styled aluminum wheel, SW — Road Wheel—Polycast							
Note 1	Shown at end of 1007 text							

B (LTD II)

78	B(53,65,P/C)	P 1-A	★ D5AZ 1007-D(8/85)	# AK	Police	15 x 6.50	5-5	5
	B	P 1-A	D30Z 1007-A	# RD,ZB,JL	G78,H78, HR78	14 x 5.50	5-4 1/2	5
	B(All)	P 1-A	D80Z 1007-C	# GK	G70,H70	14 x 6.00	5-4 1/2	5
	B(65) B(97)	SS 11	D80Z 1007-D	# HG	G78,H78, G70,H70, HR78	14 x 7.00	5-4 1/2	4
79	B(53,65)	P 1-A	D0LY 1007-A	# E,E1	GR78,HR78, HR70	15 x 6.00	5-4 1/2	5
	B(All)	P 1-A	D30Z 1007-A	# RD,ZB,JL	HR78	14 x 5.50	5-4 1/2	5
	B(53,65,P/C)	P 1-A	★ D5AZ 1007-D(8/85)	# AK	Police	15 x 6.50	5-5	5
	B(97)	P 1-A	D80Z 1007-C	# GK	G70,H70,H78 GR78,HR78,	14 x 6.00	5-4 1/2	5
	B(65,97)	SS 11	D80Z 1007-D	# HG	G70,H70,H78, GR78,HR78	14 x 7.00	5-4 1/2	4
	B(53,65)	TSA 9	D70Z 1007-H	# D80C 1007- EWB(Gold)	HR78	15 x 6.50	5-4 1/2	4
	B(53,65)	TSA 9	D70Z 1007-J	# D80C 1007- EWB(Red)	HR78	15 x 6.50	5-4 1/2	4
	B(53,65)	TSA 9	D70Z 1007-K	# D80C 1007- EWB(Dk Argent)	HR78	15 x 6.50	5-4 1/2	4

F (Mustang)

73	F	P 1-A	D30Z 1007-A	# F	E70,F70, GR78	14 x 5.50	5-4 1/2	4
	F	P 1-A	D50Z 1007-C	# N,NA	E70,F70, E78,F78	14 x 6.00	5-4 1/2	5
	F	SA 13	★ D3ZZ 1007-B (6/82)	# K	E70,F70, E78,F78, GR78	14 x 6.00	5-4 1/2	4
	F	P 1-A	★ D00Z 1007-A(10/84)	# D	F60	15 x 7.00	5-4 1/2	5
	F	SS 11	D10Z 1007-A	# J	F60	15 x 7.00	5-4 1/2	5
	F -- w/Magnum 500 wheels	11	★ 1007 Use styled steel wheels					

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YEAR	MODEL/RESTRICTIONS	TYPE NOTE 1	PART NUMBER	REMARKS	TIRES	WHEEL SIZE	NO. HOLES and BOLT CIRCLE	QTY.
1007	WHEEL ASSY. — Cont'd							
Notes:	P — Plain wheel, SS — Styled steel wheel, SA — Styled aluminum wheel, TSA—Turbine styled aluminum wheel,							
	SW — Road Wheel—Polycast							
Note 1	Shown at end of 1007 text							

F (Mustang)

74	F	P 1	D6FZ 1007-B	# AB	A78,6.00	13 x 4.00	4-4 1/4	4
	F	P 1	D5FZ 1007-A	# CB,FC	BR70, A78,B78, BR78,C78	13x 5.00	4-4 1/4	5
	F	SS 8	D4ZZ 1007-A	# D,HS,NV,PS— May be used with 1210 trim ring	BR70,CR70, A78,B78 BR78,C78	13 x 5.00	4-4 1/4	4
	F	SA 13	★ D4FZ 1007-A(9/83)	Black paint stripe	BR70,CR70, A78,B78, BR78,C78	13 x 5.50	4-4 1/4	4
75	F	SA 7	★ D6ZZ 1007-B(8/85)	# Cast- laced design	BR70,CR70, DR70,BR78	13 x 5.50	4-4 1/4	4
75/76	F — — (exc. 8 cyl.)	P 1	D5FZ 1007-A	# CB,DA,FC GM	BR70,CR70, B78,BR78	13 x 5.00	4-4 1/4	5
	F — — 8 cyl.	P 1	★ D5ZZ 1007-A(10/86)	# CC,CD	DR70,CR70- 195/70 R13	13 x 5.50	4-4 1/4	5
	F — — 8 cyl.	SS 8	★ D5ZZ 1007-B(9/83)	# GX	DR70	13 x 5.50	4-4 1/4	4
	F — — 4&6 cyl.	SS 8	D4ZZ 1007-A	# D,HS,NV,PS May be used with 1210 Trim Ring	B78,BR70, BR78,CR70	13 x 5.00	4-4 1/4	4
	F	SA 13	★ D4FZ 1007-A(9/83)	# Forged- slotted design	BR70,CR70, DR70,BR78	13 x 5.50	4-4 1/4	4
76	F — 8 cyl.	SS 8	★ D6ZZ 1007-A(8/85)	# MS	CR 75 195/70R	13 x 5.5	4-4 1/4	4
	F	SA 13	★ D6FZ 1007-A(8/85)	# BB	B-BR-78 BR-CR70 195-70	13 x 5.5	4-4 1/4	4
	F	SA 7	★ D6ZZ 1007-B(8/85)	# CS lace design	B78,BR78 BR70,CR70 195-70R	13 x 5.5	4-4 1/4	4

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YEAR	MODEL/RESTRICTIONS	TYPE NOTE 1	PART NUMBER	REMARKS	TIRES	WHEEL SIZE	NO. HOLES and BOLT CIRCLE	QTY.
1007	WHEEL ASSY. — Cont'd							
Notes:	P — Plain wheel, SS — Styled steel wheel, SA — Styled aluminum wheel, TSA—Turbine styled aluminum wheel, SW — Road Wheel—Polycast							
Note 1	Shown at end of 1007 text							

F (Mustang)

77	F	"Before 6/27/77"	P 1	D5FZ 1007-A	# CB,DA, GM	B78,BR78, BR70	13x 5.00	4-4 1/4	5
	F	"Before 6/27/77"	SS 8	D4ZZ 1007-A	# D,NV,PS, MH—May be used with 1210 trim ring	B78,BR78, BR70	13x 5.00	4-4 1/4	4
	F	"Before 6/27/77"	SS 8	★ D6ZZ 1007-A(8/85)	# MS	CR70, 195/70RB	13x 5.50	4-4 1/4	4
	F	"Before 6/27/77"	SA 13	D6FZ 1007-A	# BB	B78,BR78, BR70,CR70, 195/70RB	13x 5.50	4-4 1/4	4
	F	"Before 3/1/77"	SA 7	★ D6ZZ 1007-B(8/85)	# CS lace design	B78,BR78, BR70,CR70, 195/70RB	13 x 5.50	4-4 1/4	4
	F	"From 3/1/77" "Before 6/27/77"	SA 7	D7ZZ 1007-C	# CS Lace design	BR70,CR70, 195/70R	13 x 5.50	4-4 1/4	4
	F	"Before 6/27/77"	P 1	D5ZZ 1007-A	# CC,CD	CR70,195/70RB	13x5.50	4-4 1/4	5
	F	"Before 6/27/77"	SA 7	★ D7FZ 1007-A(12/81)	# RF,RB—white lace design Red stripe	B78,BR78, BR70,CR70, 195/70RB	13x 5.50	4-4 1/4	4
	F	"Before 6/27/77"	SA 7	★ D7ZZ 1007-A(8/85)	# RF,RB "CHAMPOIS"	B78;BR78, BR70,CR70, 195/70RB	13x 5.50	4-4 1/4	4
	F69F	"Before 6/27/77"	SS 8	★ D7ZZ 1007-B(8/85)	# JP Light argent	BR70,FR70 B78,BR78 195/70	13 x 5.50	4-4 1/4	4
77/78	F	"From 6/27/77"	P 1	D5FZ 1007-A	# CB,DA,GM	B78,BR78, BR70	13 x 5.00	4-4 1/4	5
	F	"From 6/27/77 & Before 11/1/77"	SS 8	D4ZZ 1007-A	# D,NV,PS, MH	B78,BR78, BR70	13 x 5.00	4-4 1/4	4
	F	"From 6/27/77 & Before 11/1/77"	SS 8	★ D6ZZ 1007-A(8/85)	# MS	CR70, 195/70R	13 x 5.50	4-4 1/4	4
	F	"From 6/27/77"	P 1	★ D5ZZ 1007-A(10/86)	# CC,CD	CR70, 195/70R	13 x 5.50	4-4 1/4	5
	F	"From 6/27/77"	SA 7	★ D7FZ 1007-A(12/81)	# RF,RB—white Red stripes lace design	B78,BR78, BR70,CR70 195/70R	13 x 5.50	4-4 1/4	4
	F	"From 6/27/77"	SS 8	★ D7ZZ 1007-B(8/85)	# JP Light argent	B78,BR78, BR70,CR70, 195/70R	13 x 5.50	4-4 1/4	4
	F	"From 6/27/77"	SA 7	D7ZZ 1007-C	# CS Lace design	B78,BR78, BR70,CR70, 195/70R	13 x 5.50	4-4 1/4	4
	F	"From 6/27/77 & Before 8/1/77"	SA 13	★ D6FZ 1007-A(8/85)	# BB slotted	B78,BR78, BR70,CR70, 195/70R	13 x 5.50	4-4 1/4	4
	F	"From 6/27/77"	SA 13	★ D8FZ 1007-B(6/86)	# RW—white w/red stripe	A78,B78, BR78,BR70	13 x 5.50	4-4 1/4	4
	F	"From 8/1/77 & Before 11/1/77"	SA 13	D8FZ 1007-A	# SH—brt. finish Black stripe	B78, BR78, BR70, CR70, 195/70R	13 x 5.50	4-4 1/4	4

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YEAR	MODEL/RESTRICTIONS	TYPE NOTE 1	PART NUMBER	REMARKS	TIRES	WHEEL SIZE	NO. HOLES and BOLT CIRCLE	QTY.
1007	WHEEL ASSY. — Cont'd							
Notes:	P — Plain wheel, SS — Styled steel wheel, SA — Styled aluminum wheel, TSA—Turbine styled aluminum wheel, SW — Road Wheel—Polycast							
Note 1	Shown at end of 1007 text							

F (Mustang)

78	F	"From 8/1/77"	SA 13	★ D8FZ 1007-C(6/86)	# SH-brt. finish Black stripe	B78, BR78, BR70, CR70, 195/70R	13 x 5.50	4-4 1/4	4
	F	"From 11/1/77"	SS 8	D8ZZ 1007-A	# MS White	CR70, 195/70R	13 x 5.50	4-4 1/4	4
	F	"From 11/1/77"	SS 8	D7YY 1007-A	# MH White	A70, B70, A78, B78, BR78	13 x 5.00	4-4 1/4	4
	F	"From 10/17/77"	SA 7	★ D8ZZ 1007-B(10/84)	# RF-lace Brt. orange	195/70R	13 x 5.50	4-4 1/4	4
	F	"From 10/17/77"	SA 7	★ D8ZZ 1007-C(9/83)	# RF-lace Red	195/70R	13 x 5.50	4-4 1/4	4
	F	"From 10/17/77"	SA 7	★ D8ZZ 1007-D(9/83)	# RF-lace Lt. blue	195/70R	13 x 5.50	4-4 1/4	4
79	F		SS 4	D9ZZ 1007-A	# TS-Black	B78,C78	13 x 5.00	4-4 1/4	5
	F		SS 4	D9ZZ 1007-B	# TS-Argent	B78,C78	13 x 5.00	4-4 1/4	5
	F		SS 5	D9BZ 1007-B	# RV-Argent	B78,CR78, CR70	14 x 5.50	4-4 1/4	5
	F		P 1	★ D8BZ 1007-B /bE2DZ 1007-A(12/81)	# MF	B78,CR78, CR70	14 x 5.00	4-4 1/4	5
	F		SA 15	D8BZ 1007-A	# D8BC 1007- CB	B78,CR78, CR70	14 x 5.50	4-4 1/4	5
	F — — metric wheel		SA 3	E0ZZ 1007-A		195/65R 390 TRX	15 1/3 x 6.00	4-4 1/4	5

G (Granada)

75/76	G		P 1-A	D7BZ 1007-A	# SC,NA	CR78,DR78, E78,ER78, FR78	14 x 6.00	5-4 1/2	5
	G		P 1-A	D4DZ 1007-C	# MB,WM	BR78,C78, CR78	14 x 4.50	5-4 1/2	5
	G		SA 13	★ D4DZ 1007-B (9/82)	# KA	DR70,CR78, DR78,E78, ER78,FR78	14 x 6.00	5-4 1/2	4
	G		SA 14	★ D6DZ 1007-B /bD8DZ 1007-A(6/81)	# Cast- lace design	BR78,DR78, ER78,FR78	14 x 6.00	5-4 1/2	4
76	G		SA 14	★ D6DZ 1007-B /bD8DZ 1007-A(6/81)	# BZ lace design	DR78,E78 ER78,FR78	14 x 6.00	5-4 1/2	4
	G		SS 11	D6DZ 1007-C	# MK,JY	BR-DR- E-FR78	14 x 6.00	5 - 4 1/2	4
	G		SS 11	★ D6DZ 1007-D(8/85)	# SS,GW "GOLD"	BR-DR- E-FR78	14 x 6.00	5 - 4 1/2	4
77	G		SA 14	★ D6DZ 1007-B /bD8DZ 1007-A(6/81)	# BZ lace design	DR78,FR78, ER78,	14 x 6.00	5 - 4 1/2	4
	G		P 1-A	D7BZ 1007-A	# NR,NC,SC	C78,CR78, DR78,DR70	14 x 6.00	5-4 1/2	5
	G		SS 11	★ D6DZ 1007-D(8/85)	# SX,GW, "GOLD"	DR78,FR78, ER78,	14 x 6.00	5 - 4 1/2	4

**1973/79
FORD CARS**

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YEAR	MODEL/RESTRICTIONS	TYPE NOTE 1	PART NUMBER	REMARKS	TIRES	WHEEL SIZE	NO. HOLES and BOLT CIRCLE	QTY.
1007	WHEEL ASSY. — Cont'd							
Notes:	P — Plain wheel, SS — Styled steel wheel, SA — Styled aluminum wheel, TSA—Turbine styled aluminum wheel, SW — Road Wheel—Polycast							
Note 1	Shown at end of 1007 text							

G (Granada)

77/	G	SA 14	D8DZ 1007-C	# WP Cast- White lacy	DR,ER,FR78	14 x 6.00	5-4 1/2	4
	G	SS 11	D6DZ 1007-C	# MK,JY "SILVER"	BR-DR E-FR78	14 x 6.00	5-4 1/2	4
78	G	P 1-A	D7BZ 1007-A	# NR	DR78,ER78 FR78	14 x 6.00	5-4 1/2	5
	G	SA 14	★ D6DZ 1007-B /bD8DZ 1007-A(6/81)	# BZ-Lace design	DR78,ER78, FR78	14 x 6.00	5-4 1/2	4
79	G	P 1-A	D7BZ 1007-A	# NR	DR78,ER78, FR78	14 x 6.00	5-4 1/2	5
	G	SS 11	D6DZ 1007-C	# MK,JY	DR78,ER78, FR78	14 x 6.00	5-4 1/2	4
	G	SA 14	D8DZ 1007-A	# BZ-lace design	DR78,ER78, FR78	14 x 6.00	5-4 1/2	5
	G	SA 14	D8DZ 1007-C	# WP-lace design(white)	DR78,ER78, FR78	14 x 6.00	5-4 1/2	5

L (Pinto)

73	L(62,64)	P 1	★ D1FZ 1007-A(3/84)	# A,AA	A78,6.00	13 x 4.00	4-4 1/4	5
	L	SA 13	★ D3FZ 1007-A (9/82)	# B-Black paint stripe	A70,A78, 175	13 x 5.00	4-4 1/4	4
	L	P 1	★ D2FZ 1007-A(3/84)	# C,CA	A70,A78, BR78, 175,175R	13 x 5.00	4-4 1/4	5
74	L(62,64)	P 1	D6FZ 1007-B	# AB	A78,6.00	13 x 4.00	4-4 1/4	4
	L	P 1	D5FZ 1007-A	# CB BR78	A70,A78,	13 x 5.00	4-4 1/4	5
	L	SA 13	★ D4FZ 1007-A(9/83)	Black paint stripe	A70,A78, BR78	13 x 5.50	4-4 1/4	4
75/76	L	P 1	D5FZ 1007-A	# CB,DA,FC,CM	BR70,B78, BR78 A70-A78	13 x 5.00	4-4 1/4	5
	L	SS 8	D4ZZ 1007-A	# D,NV,PS	BR70,B78, BR78,175	13 x 5.00	4-4 1/4	4
	L	SA 13	★ D4FZ 1007-A(9/83)	# Forged- slotted design	BR70,CR70, DR70,BR78	13 x 5.50	4-4 1/4	4
	L "Before 2/2/76"	P 1	★ D6FZ 1007-C(3/84)	# AB,AD	A78	13 x 4.0	4-4 1/4	5
76	L	SA 13	★ D6FZ 1007-A(6/86)	# BB	B-BR78 BR-CR70 A78-195R	13 x 5.5	4-4 1/4	4
77	L "Before 6/27/77"	P 1	D5FZ 1007-A	# GM	B78,BR78, BR70,A70, A78	13 x 5.00	4-4 1/4	5
	L "Before 6/27/77"	SS 8	D4ZZ 1007-A	# D,NV,MH,PS	B78,BR78, BR70,A70, A78	13 x 5.00	4-4 1/4	4
	L "Before 6/27/77"	SA 13	★ D6FZ 1007-A(6/86)	# BB	B78,BR78, BR70,A78	13 x 5.50	4-4 1/4	4

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YEAR	MODEL/RESTRICTIONS	TYPE NOTE 1	PART NUMBER	REMARKS	TIRES	WHEEL SIZE	NO. HOLES and BOLT CIRCLE	QTY.
1007	WHEEL ASSY. — Cont'd							
Notes:	P — Plain wheel, SS — Styled steel wheel, SA — Styled aluminum wheel, TSA—Turbine styled aluminum wheel, SW — Road Wheel—Polycast							
Note 1	Shown at end of 1007 text							

L (Pinto)

77/	L	"From 6/27/77"	P 1	D5FZ 1007-A	# GM	A78,B78,A70, BR78,BR70	13 x 5.00	4-4 1/4	5
	L	"From 6/27/77"	SS 8	D4ZZ 1007-A	# D,NV,MH,PS	A78,B78,A70, BR78,BR70	13 x 5.00	4-4 1/4	4
	L	"From 6/27/77 & Before 8/1/77"	SA 13	★ D6FZ 1007-A(6/86)	# BB	A78,B78, BR78,BR70	13 x 5.50	4-4 1/4	4
	L	"From 6/27/77"	SA 13	★ D8FZ 1007-B(6/86)	# RW-white w/red/stripe	A78,B78, BR78,BR70	13 x 5.50	4-4 1/4	4
	L	"From 8/1/77"	SA 13	★ D8FZ 1007-C(6/86)	# SH Black stripe	B78,BR78,BR70, CR70,195/70R	13 x 5.50	4-4 1/4	4
79	L(All)		P 1	D5FZ 1007-A	# GM	A78,B78, BR78,BR70	13 x 5.00	4-4 1/4	5
	L(All)		SS 8	D4ZZ 1007-A	# MH(Argent)	A78,B78, BR78,BR70	13 x 5.00	4-4 1/4	5
	L(All)		SS 8	D7YY 1007-A	# MH(White)	A78,B78, BR78,BR70	13 x 5.00	4-4 1/4	5
	L(All)	"Before 10/2/78"	SA 13	D8FZ 1007-A	# SH Black stripe	A78,A70,B78, BR78,BR70	13 x 5.50	4-4 1/4	5
	L(All)	"From 10/2/78"	SA 13	★ D9FZ 1007-B(6/86)	# SH Black stripe	A78,A70,G78, BR78,B70	13 x 5.50	4-4 1/4	5
	L(All)		SA 7	★ D9FZ 1007-A(6/86)	# CS—Lace design	BR70,CR70, BR78,B78 195/70R	13 x 5.50	4-4 1/4	4
	L(All)		SA 13	★ D8FZ 1007-B(6/86)	# RW(White) Slotted Red stripe	A78,B78, BR78,BR70	13 x 5.50	4-4 1/4	5

P (Maverick)

73	P		P 1-A	★ D0DZ 1007-D(6/82)	# M,MA	C78,6.45,185	14 x 4.50	5-4 1/2	5
	P(6 cyl. 250 and 8 cyl.) — exc. Calif.		P 1-A	D30Z 1007-A	# F	ER70	14 x 5.50	5-4 1/2	4
	P		P 1-A	D7BZ 1007-A	# N,NA	D70,D78,185	14 x 6.00	5-4 1/2	5
	P		SA 13	★ D3ZZ 1007-B (6/82)	# K	D70,DR78,185	14 x 6.00	5-4 1/2	4
74	P		P 1-A	D4DZ 1007-C	# MB	C78,6.45D78,	14 x 4.50	5-4 1/2	5
	P		P 1-A	D7BZ 1007-A	# NB	ER70,DR78,	14 x 6.00	5-4 1/2	5
	P		SA 13	★ D4DZ 1007-B (6/82)	# KA	ER70,C78, DR78,ER78, 185	14 x 6.00	5-4 1/2	4

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SECTION 10 11

YEAR	MODEL/RESTRICTIONS	TYPE NOTE 1	PART NUMBER	REMARKS	TIRES	WHEEL SIZE	NO. HOLES and BOLT CIRCLE	QTY.
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1007 WHEEL ASSY. — Cont'd

Notes: P — Plain wheel, SS — Styled steel wheel, SA — Styled aluminum wheel, TSA—Turbine styled aluminum wheel,
SW — Road Wheel—Polycast

Note 1 Shown at end of 1007 text

P (Maverick)

75/76	P	P 1-A	D4DZ 1007-C	# MB,WM	BR78,C78, CR78	14 x 4.50	5-4 1/2	5
	P	P 1-A	★ D5DZ 1007-C /bD7BZ 1007-A(5/78)	# NC	DR70,CR78, FR78	14 x 6.00	5-4 1/2	4
	P	SA 13	★ D4DZ 1007-B (9/82)	# KA	DR70,CR78, DR78,E78, ER78,FR78	14 x 6.00	5-4 1/2	4
	P "Before 11/17/75"	SS 11	D6DZ 1007-C	# MI	CR78,DR78, DR 70	14 x 6.00	5-4 1/2	4
76	P "From 11/17/75"	SS 11	D6DZ 1007-C	# MK,JY	DR70, C-CR-DR78	14 x 6.00	5-4 1/2	4
	P	SA 13	★ D6BZ 1007-A(2/80)	# KA	C78,CR78 DR78,DR70	14 x 6.00	5-4 1/2	4
	P	P 1-A	D7BZ 1007-A	# SC,NC	C78,CR78,	14 x 6.00	5-4 1/2	4
77	P	P 1-A	D4DZ 1007-C	# MB	C78,	14 x 4.50	5-4 1/2	5
	P	P 1-A	D7BZ 1007-A	# NR	C78,CR78 DR78,DR70	14 x 6.00	5-4 1/2	5
	P	SS 11	D6DZ 1007-C	# MK,JY	C78,CR78, DR78,DR70,	14 x 6.00	5-4 1/2	4

P (Fairmont)

78	P	P 1	★ D8BZ 1007-B /bE2DZ 1007-A(12/81)	# MF	B78,BR78,C78, CR78,DR78	14 x 5.00	4-4 1/4	5
	P — 4 cyl. 2.3 litre w/handling pkg.	P 1	D9BZ 1007-A	# WN	CR78,DR78	14 x 5.50	4-4 1/4	5
	P — P/C & Taxi	P 1	D9BZ 1007-A	# WN	CR78,DR78	14 x 5.50	4-4 1/4	5
	P	SA 15	D8BZ 1007-A	D8BC 1007- CB	C78,CR78,DR78 B78,BR78	14 x 5.50	4-4 1/4	4
79	P	P 1	E0BZ 1007-B	# WN	B78,BR78, CR78,DR78	14 x 5.50	4-4 1/4	5
	P(P/C,Taxi)	P	E0BZ 1007-B	# OH	CR78,DR78	14 x 5.50	4-4 1/4	5
	P	SS 5	D9BZ 1007-B	# RV(Argent)	B78,BR78, C78,CR78	14 x 5.50	4-4 1/4	5
	P	P 1	★ D8BZ 1007-B /bE2DZ 1007-A(12/81)	# MF	CR78,DR78	14 x 5.00	4-4 1/4	5
	P	SA 15	D8BZ 1007-A	# D8BC 1007-CB	CR78,DR78	14 x 5.50	4-4 1/4	5

S (Thunderbird)

Note Before ordering colored "TSA" wheels, verify wheel identification. The like color
"TSA" wheels are not interchangeable

73	S	P 1-A	★ D5AZ 1007-A /bD6AZ 1007-A(1/84)	# Y	LR78,225, 230	15 x 6.00	5-5	5
74	S	P 1-A	★ D5AZ 1007-A /bD6AZ 1007-A(1/84)	# Y	JR78,L78,	15 x 6.00	5-5	5

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YEAR	MODEL/RESTRICTIONS	TYPE NOTE 1	PART NUMBER	REMARKS	TIRES	WHEEL SIZE	NO. HOLES and BOLT CIRCLE	QTY.
1007	WHEEL ASSY. — Cont'd							
Notes:	P — Plain wheel, SS — Styled steel wheel, SA — Styled aluminum wheel, TSA—Turbine styled aluminum wheel, SW — Road Wheel—Polycast							
Note 1	Shown at end of 1007 text							

S (Thunderbird)

Note

Before ordering colored "TSA" wheels, verify wheel identification. The like color "TSA" wheels are not interchangeable

75/76	S	P 1-A	★ D5AZ 1007-A r/bD6AZ 1007-A(1/84)	#YA,Y4	LR78,230	15 x 6.00	5-5	5
	S	SA 12	★ D5SZ 1007-A(9/83)		LR78,230	15 x 6.00	5-5	4
76	S	SA 12	D6SZ 1007-A	#AT	HR70,JR78, LR78,230	15 x 6.00	5-5	4
	S	P 1-A	D6AZ 1007-A	#YA,Y4,Y5	JR78,LR78, 230-15	15 x 6.00	5-5	5
77/	S	SW 16	D70Z 1007-L	#GG Argent	HR70,HR78	15 x 6.00	5-4 1/2	4
	S	P 1-A	D0LY 1007-A	#E,E1	HR78,GR78, HR70,	15 x 6.00	5-4 1/2	5
	S	"Before 9/15/76" TSA 9	D70Z 1007-K	#D70A 1007-BA	HR70,HR78	15 x 6.50	5-4 1/2	4
	S	TSA 9	D70Z 1007-H	#D70C 1007- FWA(Gold) D80C 1007-EWB	HR70,HR78	15 x 6.50	5-4 1/2	4
	S	TSA 9	D70Z 1007-J	#D70C 1007- FWA(Red) D80C 1007-EWB	HR70,HR78	15 x 6.50	5-4 1/2	4
	S — see Note "From 9/15/76"	TSA 9	D70Z 1007-K	#D70C007- FWA (Dark argent) D80C 1007-EWB	HR70,HR78	15 x 6.50	5-4 1/2	4
	S	P 1-A	D40Z 1007-C	#FA	HR70,	15 x 6.50	5-4 1/2	5
78	S	TSA 10	★ D80Z 1007-K(6/86)	#AL (Ember) D80C 1007-EWB	HR70,HR78	15 x 6.50	5-4 1/2	4
	S	TSA 10	D80Z 1007-L	#AL (Blue) D80C 1007-EWB	HR70,HR78	15 x 6.50	5-4 1/2	4
	S — See Note	TSA 10	★ D80Z 1007-T(10/86)	#D80C007-FWB (Dark argent)FWC	HR70,HR78	15 x 6.50	5-4 1/2	4
	S	SW 16	D8WY 1007-A	#GG (Chamois)	HR78	15 x 6.00	5-4 1/2	4
79	S	P 1-A	D0LY 1007-A	#E1	GR78,HR78	15 x 6.00	5-4 1/2	5
	S	P 1-A	D40Z 1007-C	#FA	HR70	15 x 6.50	5-4 1/2	5
	S	SW 16	D70Z 1007-L	#GG(Argent)	GR78,HR78	15 x 6.00	5-4 1/2	4

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SECTION 10 13

YEAR	MODEL/RESTRICTIONS	TYPE NOTE 1	PART NUMBER	REMARKS	TIRES	WHEEL SIZE	NO. HOLES and BOLT CIRCLE	QTY.
1007	WHEEL ASSY. — Cont'd							
Notes:	P — Plain wheel, SS — Styled steel wheel, SA — Styled aluminum wheel, TSA—Turbine styled aluminum wheel, SW — Road Wheel—Polycast							
Note 1	Shown at end of 1007 text							

S (Thunderbird)

Note Before ordering colored "TSA" wheels, verify wheel identification. The like color "TSA" wheels are not interchangeable

79	S	SW 16	D8WY 1007-A	# GG(Chamois)	GR78,HR78	15 x 6.00	5-4 1/2	4
	S	TSA 9	D70Z 1007-H	# D80C 1007- EWB(Gold)	HR70,HR78	15 x 6.50	5-4 1/2	4
	S	TSA 9	D70Z 1007-J	# D80C 1007- EWB(Red)	HR70,HR78	15 x 6.50	5-4 1/2	4
	S — See note	TSA 9	D70Z 1007-K	# D80C007- EWB(Dk. Argent)	HR70,HR78	5 x 6.50	5-4 1/2	4
	S	TSA 9	★ D80Z 1007-K(6/86)	# AL(Ember)	HR70,HR78	15 x 6.50	5-4 1/2	4
	S	TSA 9	D80Z 1007-L	# AL(Blue)	HR70,HR78	15 x 6.50	5-4 1/2	4
	S — See note	TSA 9	★ D80Z 1007-T(10/86)	# D80C007- FWB(Dk. Argent)	HR70,HR78	5 x 6.50	5-4 1/2	4
	S	TSA 9	D90Z 1007-C	D80C 1007- EWC (Maroon)	HR70,HR78	15 x 6.50	5-4 1/2	4
	S	TSA 9	★ D90Z 1007-D(6/86)	D80C 1007- EWC (Lt. blue)	HR70,HR78	15 x 6.50	5-4 1/2	4

U (Bronco)

73/	U	P 1-A	D5TZ 1015-A			15 x 5.50	5-5 1/2	5
	U	P 1-A	D2TZ 1007-E	External hub cap fastening		16 x 5.00	5-5 1/2	5
78/	U	SS 21	D8TZ 1015-A	# LK (Yellow)		15 x 8.00	5-5 1/2	5
	U	SS 21	D8TZ 1015-D	# LK-White		15 x 8.00	5-5 1/2	5
	U	SS 21	D8TZ 1015-B	# LJ (Yellow)		15 x 6.00	5-5 1/2	5
	U	SS 21	D8TZ 1015-C	# LJ-White		15 x 6.00	5-5 1/2	5
	U	SA 19	D8TZ 1015-E	15 x 6 JJT		15 x 6.00	5-5 1/2	4
	U	SA 20	D7TZ 1015-A	# LH		15 x 6.00	5-5 1/2	4
	U	P 1-A	D6TZ 1015-A	# RR	SPARE	15 x 6.00	5-5 1/2	1

X (Fiesta)

78/	X — —	"Before 3/1/79"	SA 17	D8RZ 1007-A	# 12 x 4.50J		12 x 4.50	4-4 1/4	5
	X — —	"From 3/1/79"	SA 17	D8RZ 1007-D	# 12 x 4.50J		12 X 4.50	4-4 1/4	4
	X		P 18	★ D8RZ 1007-B /bE0RZ 1007-A(9/83)	# 12 x 4C		12 x 4.00	4-4 1/4	5
	X		SS 18	★ D8RZ 1007-E(8/85) /bE0RZ 1007-B	# 12 x 4.50C		12 x 4.50	4-4 1/4	5
	X		SS 18	★ D8RZ 1007-E(8/85) /bE0RZ 1007-B	CAMPAIGN	INCLUDES VALVE STEM	12 x 4.50	4-4 1/4	5

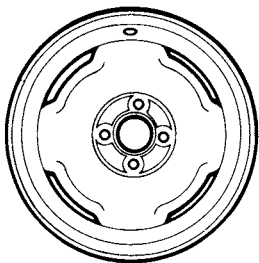
November, 1988

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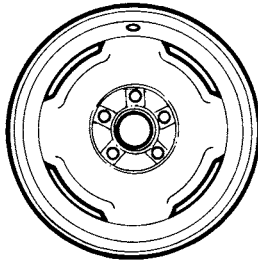
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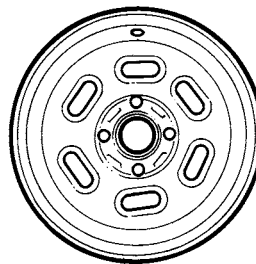
WHEEL ASSY. — Cont'd



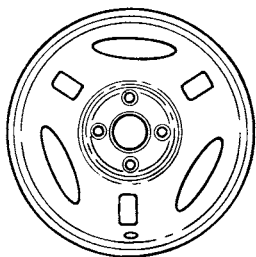
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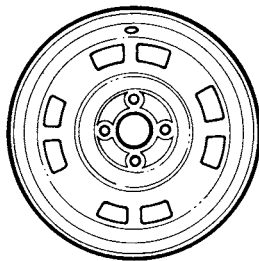
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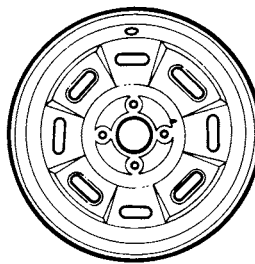
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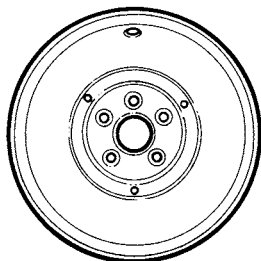
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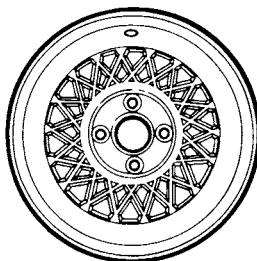
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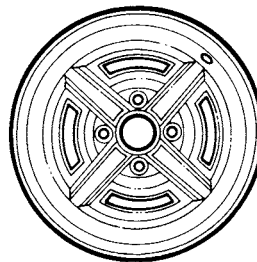
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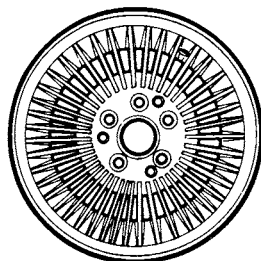
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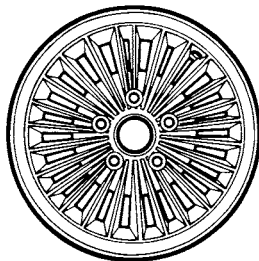
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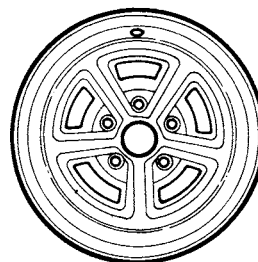
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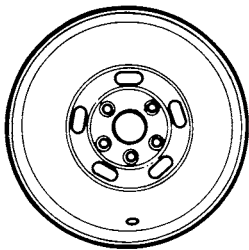
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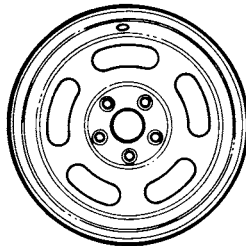
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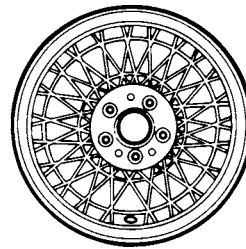
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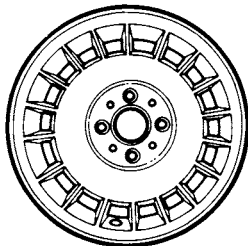
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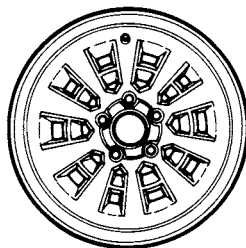
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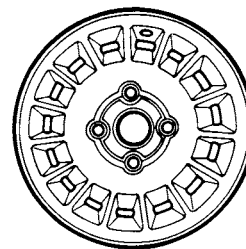
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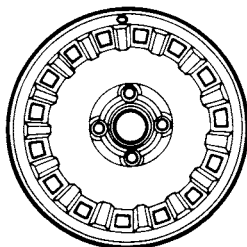
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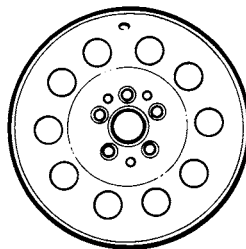
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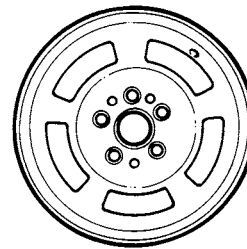
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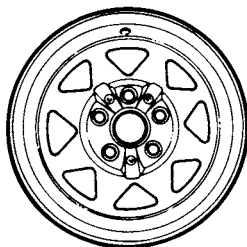
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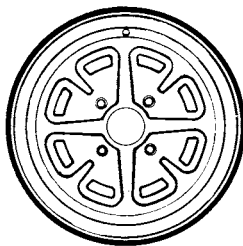
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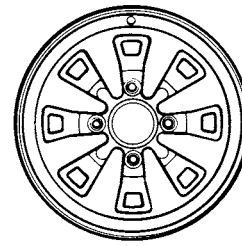
TYPE 20



TYPE 21



TYPE 22



TYPE 23

P-15168

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YEAR	MODEL/RESTRICTIONS	PART NUMBER	DESCRIPTION	QTY.
1K007 WHEEL KIT (MINI-SPARE)				
79	A -- exc. traction lock axle	D9AZ 1K007-B		1
Consists of				
	1-E0AC 1007-LA	Wheel assy.	1-E0AC 1A479-AA	Decal
	1-E0AC 1A479-BA	Decal	1-D5AA 1700-AA	Valve & cap assy.
1011 CAP (WHEEL NUT)				
79	F	D9ZZ 1011-B	Chrome finish	16
78/	X -- w/steel wheels	D8RZ 1011-A	Silver-use w/D8RZ 1107-C bolt	16
1012 NUT (WHEEL HUB BOLT)				
Notes: % Before 2/12/76, ● Before 11/17/75				
▲ From 2/12/76, ■ From 11/17/75				
73/	A,B,F,G,L,P,S,U -- plain wheels	C0AZ 1012-A	1/2"-20-open-zinc plate	20
77/	A -- w/aluminum wheel	D4FZ 1012-A	1/2"-20 x 1 1/2"-blind chrome	20
73	B -- w/styled steel wheel	D4FZ 1012-A	1/2"-20 x 1 1/2"-blind chrome	20
74/	B -- w/aluminum wheel	D4FZ 1012-A	1/2"-20 x 1 1/2"-blind chrome	20
75/	B -- w/styled steel wheel	▲ D60Z 1012-A	1/2"-20 x 1 11/32"-blind chrome	AR
73	F -- w/aluminum wheel	D00Z 1012-A	1/2"-20 x 2 1/4"-blind chrome	20
73/74	F -- w/styled steel wheel	D4FZ 1012-A	1/2"-20 x 1 1/2"-blind chrome	20
74/	F -- w/aluminum wheel	● D4FZ 1012-A	1/2"-20 x 1 1/2"- blind chrome	20
75/	F -- w/styled steel wheel	■ D60Z 1012-A	1/2"-20 x 1 11/32"-blind chrome	AR
77/	F -- w/style steel wheel	D4FZ 1012-A	1/2"-20 x 1 1/2"-blind chrome	16
79	F -- w/TRX wheel	D70Z 1012-A	1/2"-20 x 2" blind chrome	16
79	F,P -- w/styled steel wheel	D9ZZ 1012-A	1/2"-20 x 1 1/16"-open-zinc plate-grooved	16
75/	G -- w/aluminum wheel	D4FZ 1012-A	1/2"-20 x 1 1/2"-blind chrome	20
76/	G -- w/styled steel wheels	D60Z 1012-A	1/2"-20 x 1 11/32"-blind chrome	AR
73	L -- w/aluminum wheel	D4FZ 1012-A	1/2"-20 x 1 1/2"- blind chrome	16
74	L -- w/aluminum wheel	D00Z 1012-A	1/2"-20 x 2 1/4"- blind chrome	16
75/	L -- w/aluminum wheel	D4FZ 1012-A	1/2"-20 x 1 1/2"-blind chrome	16
75/76	L -- w/style steel wheel	D60Z 1012-A	1/2"-20"-blind steel capped	AR
76	L -- w/styled steel wheels	■ D4FZ 1012-A	1/2"-20 x 1 1/2" -- blind chrome	AR
77/	L -- w/style steel wheel	D60Z 1012-A	1/2"-20 x 1 11/32"-blind chrome	16
77/	L -- w/style steel wheel	D4FZ 1012-A	1/2"-20 x 1 1/2" --blind chrome	16
73/77	P -- w/aluminum wheel	D00Z 1012-A	1/2"-20 x 2 1/4"-blind chrome	20
78/79	P -- w/aluminum wheels	D70Z 1012-A	1/2"-20 x 2"-blind chrome	16
	"Before 3/12/79"			
79	P -- w/aluminum wheels	D4FZ 1012-A	1/2"-20 x 1 1/2"-blind chrome	AR
	"From 3/12/79"			
78/	P -- w/plain wheels & turbine style wheel covers	D4FZ 1012-A	1/2"-20 x 1 1/2"-blind chrome	AR
75/	P -- w/styled steel wheels	■ D60Z 1012-A	1/2"-20 x 1 11/32"-blind chrome	AR
75/	S -- w/aluminum wheel	D4FZ 1012-A	1/2"-20 x 1 1/2"-blind chrome	20
77/	S -- w/style steel wheel	D60Z 1012-A	1/2"-20 x 1 11/32"- blind chrome	20
77/	S -- w/Style road wheel	D70Z 1012-A	1/2"-20 x 2" blind chrome	AR
78/	U -- w/aluminum wheel	D4FZ 1012-A	1/2"-20 x 1 1/2" --blind chrome	AR
1015 Refer to group 1007				

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YEAR	MODEL/RESTRICTIONS	PART NUMBER	DESCRIPTION	QTY.
1A028 SLEEVE and RING ASSY. (LOCKOUT HUB)				
73/77	U	C4TZ 1A028-A	Use w/Dana (Spicer) free running hub-also serviced in C8TZ 1104-A	2
78/	U		Use w/D8TZ 1104-D	2
78/	U	D8TZ 1A028-B	Use w/D8TZ 1104-F	2
1A029 KNOB (LOCKOUT HUB ACTUATING)				
73/77	U	C8TZ 1A029-A	Use w/Dana (Spicer) free running hub-also serviced in C8TZ 1104-A	2
78/	U	D8TZ 1A029-B	Use w/D8TZ 1104-F	2
1A030 "O" RING (FREE RUNNING HUB KNOB)				
73/	U	C8TZ 1A030-A	Inner-use w/Dana (Spicer) free running hub-3" I.D.-also serviced in C8TZ 1104-A, D8TZ 1104-D,F	2
73/	U	C8TZ 1A030-B	Outer-use w/Dana (Spicer) free running hub-2" I.D.-also serviced in C8TZ 1104-A, D8TZ 1104-D,F	2
1A031 BOLT (LOCKOUT HUB RETAINING PLATE)				
73/	U	C8TZ 1A031-A	Use w/Dana (Spicer) free running hub-No. 10-24 x 1 3/32"-socket head-also serviced in C8TZ 1104-A, D8TZ 1104-D,F	12
1A032 WASHER (RETAINING PLATE BOLT)				
73/	U	D1TZ 1A032-A	Use w/Dana (Spicer) free running hub	A/R
1040 WEIGHT (WHEEL BALANCE)-Available from Rotunda Equipment				
1A043 WHEEL NUT KIT (ANTI-THEFT)				
79/	All -- w/aluminum wheel exc. TRX wheel	E2AZ 1A043-A		AR
Consists of				
4-E1ZC 1012-AA		Wheel nuts	1-	Registration card
1-E2AJ 1K024-AA		Nut adapter	1-	Installation sketch
79/	F -- w/TRX wheels	E2ZZ 1A043-A		AR
Consists of				
4-E1ZC 1012-BA		Wheel nuts	1-	Registration card
1-E2AJ 1K024-AA		Nut adapter	1-	Installation sketch
1A050 PLATE (LOCKOUT HUB RETAINING)				
73/	U	C8TZ 1A050-A	Use w/Dana (Spicer) free running hub-also serviced in C8TZ 1104-A, D8TZ 1104-D,F	2
1A051 RETAINER (LOCKOUT HUB CLUTCH)				
73/	U	C8TZ 1A051-A	Use w/Dana (Spicer) free running hub-also serviced in C8TZ 1104-A, D8TZ 1104-D	2
78/	U		Use w/D8TZ 1104-F	1
1A052 RING and BUSHING ASSY. (LOCKOUT HUB INNER)				
73/	U	C4TZ 1A052-A	Use w/Dana (Spicer) free running hub-also serviced in C8TZ 1104-A, D8TZ 1104-D	2
78/	U	D8TZ 1A052-B	Use w/D8TZ 1104-F	1
1A053 CAM (LOCKOUT HUB ACTUATING)				
73/	U	D8TZ 1A053-B	Use w/Dana (Spicer) free running hub-also serviced in C8TZ 1104-A, D8TZ 1104-D	2
1A054 SPRING (LOCKOUT HUB PRESSURE)				
73/	U	C9TZ 1A054-A	Use w/Dana (Spicer) free running hub-also serviced in C8TZ 1104-A, D8TZ 1104-D,F	2
1A055 RETAINER (LOCKOUT HUB PRESSURE SPRING)				
73/	U	C4TZ 1A055-A	Use w/Dana (Spicer) free running hub-also serviced in C8TZ 1104-A, D8TZ 1104-D,F	2
1B093 SNAP RING (FRONT DRIVING AXLE SHAFT)				
77	U	D7TZ 1B093-A		2
78/	U		Use w/D8TZ 1104-F	2
1A100 ANCHOR (WHEEL ORNAMENT SCREW)				
76	F,G,L,P,S -- w/aluminum wheels	D6FZ 1A100-A		AR
77/	F,G,L -- w/aluminum wheel			AR
78/	A,P,S -- w/aluminum wheel			AR
78/	U -- w/spoke wheels	D8TZ 1A100-A		AR

November, 1988

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COMPANY

Final Issue

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YEAR	MODEL/RESTRICTIONS	PART NUMBER	DESCRIPTION	QTY.
1102	HUB and BRAKE DRUM (FRONT WHEEL)			
Note:	▲ Includes D0AZ 1202-A and D0AZ 1217-A Cups			
73	F,P -- 10" x 2 1/2" brakes -- "Before 12/4/72"	★▲D00Z 1102-A(10/86)	Flared-80 ribs - 2 7/16" drum center hole - 12 7/16" O.D.	2
73	F,P -- 10" x 2 1/2" brakes -- "From 12/4/72"	▲ D3ZZ 1102-A	Non-flared-80 ribs - 2 7/16" drum center hole- 11 11/16" O.D.	2
73	L -- 9" x 2" brakes	★▲D3FZ 1102-A(3/81)	Non-flared-37 fins - 2 7/16" drum center hole- 10 5/8" O.D.	2
74/75	P -- 10" x 2 1/2" brakes	★▲D4DZ 1102-B (1/83)	Non-flared-80 ribs-2 3/4" drum center hole- 11 11/16" O.D.	2
73/75	U -- 11" x 2" brakes	C9TZ 1102-B	Incl. B7A 4222-A and B7A 4222-B cups	2
73	F,L	★ 383842-S100	Pin-cotter-1/8" x 1 3/16"- improvise	2
73/75	P			2
73	F,L	383840-S100	(MM-38-G)-nut (hub to spindle)- hex.-13/16"-20	2
73/75	P			2
73	F,L	383841-S	(MM-304-B)-locknut (hub to spindle)- 13/16" I.D.	2
73/75	P			2
1102	HUB and ROTOR (FRONT WHEEL DISC BRAKE)			
Note:	▲ Includes D0AZ 1202-A and D0AZ 1217-A Cups			
	◇ Includes D4AZ 1202-A and D0AZ 1217-A Cups			
	● Includes D8BZ 1202-A and D0AZ 1217-A cups			
	⊕ Vehicles with hubs having 4 1/2" dia. bolt circle			
	△ Vehicles with hubs having 5" dia. bolt circle			
	‡ Includes B7A 4222-A and B7A 4222-B Cups			
73	A	★ D3AZ 1102-A(9/85)	▲ 11 13/16" dia. rotor	2
74/78	A	△ D6MY 1102-A	◇, #D6AA 1106-AA or KH 98561 11 13/16" dia. rotor	2
79	A	E6AZ 1102-A	◇ #D9AC 1K002-AA-11" dia. rotor	2
73	B	★⊕D20Z 1102-A(10/84)	▲ 10 3/4" dia. rotor	2
73	B	★△D3AZ 1102-A(9/85)	▲ 11 13/16" dia. rotor	2
74/	B -- w/4 1/2" dia. bolt circle	⊕ D60Z 1102-A	◇, D60A 1106-AA 10 3/4" dia. rotor	2
74/	B -- w/5" bolt circle	△ D6MY 1102-A	◇ #D6AA 1106-AA or KH98561-11 13/16" dia. rotor	2
73	F	★ D00Z 1102-B(9/85)	▲ 11 5/16" dia. rotor	2
		r/bD00Z 1102-C(10/84)		
74/78	F	D4FZ 1102-A	▲ #D6EA 1106-AA 9 15/16" dia. rotor	2
79	F -- 2.3L, 2.8L, & 3.3L	D9ZZ 1102-A	● 9.3" dia. rotor	2
	F -- 5.0L engine	D8BZ 1102-A	● #D8BC 1K002-AA-D9BC 1K002-AB 10" dia. rotor	2
75/78	G "Before 1/3/78"	★ D4DZ 1102-A(9/85)	▲ #D6DA 1106-AB 11" dia. rotor-r/b D8DZ 1102-A (6/83)	2
78/	G "From 1/3/78"	D8DZ 1102-A	▲ 11" dia. rotor	2
73	L -- manual disc brakes	★ D1FZ 1102-B(10/84)	▲ 9 15/16" dia. rotor	2
74/	L	D4FZ 1102-A	▲ #D6EA 1106-AA 9 15/16" dia. rotor	2
74/77	P	★ D4DZ 1102-A(9/85)	▲ 11" dia. rotor-r/b D8DZ 1102-A (6/83)	2
78/	P	D8BZ 1102-A	● #D8BC 1K002-AA-D9BC 1K002-AB 10" dia. rotor	2
73	S	★ D3AZ 1102-A(9/85)	▲ 11 13/16" dia. rotor	2
74/76	S	★△D6SZ 1102-A	◇, #D6AA 1106-AA or KH 98561 11 13/16" dia. rotor	2
		r/bD6MY 1102-A (12/82)		
77/	S	⊕ D60Z 1102-A	◇, #D60A 1106-AA, 10 3/4" dia. rotor	2
76/	U	E1TZ 1102-C	3/4" dia. rotor ‡ 11 3/4" dia. rotor	2
73	A,B,F,L,S	★ 383842-S100	Pin-cotter-1/8" x 1 3/16"-improvise	2
74	A,B,F,L,P,S	72054-S	(N-61)-Pin-cotter-5/32" x 1 1/4"	2
73/	A,B,F,G,L,S	383840-S100	(MM-38-G)-nut (hub to spindle) - hex.-13/16"-20	2
78/	P			2
73	A,B,F,L,S	383841-S	(MM-304-P)-locknut (hub to spindle)-13/16" I.D.	2
74/	A,B,P,L,P,S	385630-S5	(MM-304-AH)-locknut (hub to spindle)- 3/4" I.D.-#Copper color	2
1104	HUB KIT (FREE RUNNING ASSY.)			
Notes:	NOTE 1-Not used on optional locking differential and front axle shafts without hole in outer end			
	● Obtain service parts from authorized Warn outlets			
73	U -- manual locking	● C6TZ 1104-B	Warn Mfg. Co. # M167	1
73/76	U -- lockomatic	● C6TZ 1104-F	Warn Mfg. Co. # M75-B-Note 1	1
77	U -- lockomatic	● D8TZ 1104-C	Warn Mfg. Co. # M-75-E-w/threaded hole in axle shaft	1

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YEAR	MODEL/RESTRICTIONS	PART NUMBER	DESCRIPTION	QTY.
1104 HUB ASSY. (FRONT WHEEL FREE RUNNING)				
73/77	U	C8TZ 1104-A	Dana (Spicer)-imprinted "Ford"-incl. C4TZ 1A028-A, C8TZ 1A029-A, C8TZ 1A030-A and B, C8TZ 1A031-A, C8TZ 1A050-A, C8TZ 1A051-A, C4TZ 1A052-A, C8TZ 1A053-A, C9TZ 1A054-A, C4TZ 1A055-A and 378392-S8	2
78/79	U "Before 8/22/77"	D8TZ 1104-D	Dana (Spicer)- imprinted "Ford"-use w/D8TA 3002-AD,BD,CD,DD,ED,FD,TD,UD,VD,AA,AE,AGC	2
	U "From 8/22/77 & Before 11/1/78"	D8TZ 1104-F	Dana (Spicer)- imprinted "Ford"-use w/D8TA 3002-AE,BE,CE,DE,EE,FE,TE,UE,VE,AAE	2
79	U -- "From 11/1/78"	D9TZ 1104-A	Warn Mfg. Co.	2
1104 HUB (FRONT WHEEL DRIVE)				
78/	X	D8RZ 1104-A	Front wheel-22 splines	2
78/		E822046-S76	(AM-85-E)-nut-hex-M20 x 1.5	2
1K104 CAP ASSY. (LOCKING HUB)				
79	U	D9TZ 1K104-A	Warn Mfg. Co.	2
1K105 BODY ASSY. (LOCKING HUB)				
79	U	D9TZ 1K105-A	Warn Mfg. Co.	2
1K106 LOCKING HUB REPAIR KIT				
79	U	D9TZ 1K106-A	Warn Mfg. Co.	1
Consists of 2-Lock ring 2-"O" ring 1-Instruction sheet 2-Retainer ring 12-Cap screw				

YEAR	MODEL/RESTRICTIONS	LOCATION	PART NUMBER	DESCRIPTION	QTY.
1107 BOLT (WHEEL HUB)					
Note: ▲ When more than one hub bolt replacement is necessary on vehicles equipped w/two piece design rotor, the complete hub and rotor assy. must be replaced. Hub bolts may be replaced as necessary on vehicles equipped w/unicast design rotor.					
73/76	A,S -- disc brakes "Before 3/1/76"	Front	D3AZ 1107-A	1/2"-20 X 2 3/16"	AR
73	B -- disc brakes				AR
76/	A,B,S -- disc brakes "From 3/1/76"	Front/Rear	D6AZ 1107-C	1/2"-20 x 2"	AR
74/76	B -- disc brakes "Before 3/1/76"	Front	D4FZ 1107-A	1/2"-20 x 2"	AR
73/75	A,B,S -- w/5" dia. bolt circle wheel	Rear	D3AZ 1107-C	1/2"-20 x 1 1/2"	AR
73/75	B -- w/4 1/2" dia. bolt circle wheel	Rear	A9AZ 1107-B	1/2"-20 x 1 5/8"	AR
73	F,L,P				AR
74/75	F,L,P	Rear	D3AZ 1107-C	1/2"-20 x 1 1/2"	AR
73	F,P -- drum brakes	Front	C30Z 1107-A	1/2"-20 x 1 9/16"	AR
73	F -- disc brakes	Front	▲ D3TZ 1107-A	1/2"- 20 x 1 13/16"	AR
75/76	G -- disc brakes "Before 6/1/76"	Front	D4FZ 1107-A	1/2"-20 x 2	AR
76/	G -- disc brakes "From 6/1/76"	Front	★ D6DZ 1107-A(9/85)	1/2"-20 x 1 7/8"-r/b E3TZ 1107-A (6/83)	AR
75	G -- rear drum brakes	Rear	D3AZ 1107-C	1/2"-20 x 1 1/2"	AR
75/77	G -- rear disc brakes	Rear	D6AZ 1107-B	1/2"-20 x 1 13/16" #Lavender	AR
73	L -- manual disc brakes	Front	▲ D1FZ 1107-A	1/2"-20 x 1 3/4"	AR
74/76	F,L,P -- disc brakes "Before 6/1/76"	Front	D4FZ 1107-A	1/2"-20 x 2"	AR
76/	F,L,P -- disc brakes "From 6/1/76"	Front	★ D6DZ 1107-A	1/2"-20 x 1 7/8"-r/b E3TZ 1107-A (6/83)	AR
74/75	P -- drum brakes	Front	★ D4DZ 1107-A(3/81)	# "B"-1/2"- 20 x 1 3/4"	AR
75/76	S -- four wheel disc brakes	Rear	D6AZ 1107-B	1/2"-20 x 1 13/16" #Lavender	AR
73/75	U -- drum brakes	Front	D3TZ 1107-B	#19 1/2"-20 x 1 13/16"	AR
		Rear	A9AZ 1107-B	1/2"-20 x 1 5/8"	AR

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YEAR	MODEL/RESTRICTIONS	LOCATION	PART NUMBER	DESCRIPTION	QTY.
1107	BOLT (WHEEL HUB) — Cont'd				
Note:	▲ When more than one hub bolt replacement is necessary on vehicles equipped w/two piece design rotor, the complete hub and rotor assy. must be replaced. Hub bolts may be replaced as necessary on vehicles equipped w/unicast design rotor.				
76/	U — disc brakes	Front	D6TZ 1107-A	1/2"-20 x 15/16"	AR
76/	A,B,F,G,L,P,S,U — rear drum brakes	Rear	D6AZ 1107-A	1/2"-20 x 1 9/16"	AR
76/77	A,G,S — rear disc brakes	Rear	D6AZ 1107-B	1/2"-20 x 1 13/16"	AR
78/	X	Front/Rear	E0RZ 1107-C	M12 x 1.5 x 6g(zinc & chromate plated)	AR
YEAR	MODEL/RESTRICTIONS		PART NUMBER	DESCRIPTION	QTY.
1125	ROTOR (FRONT WHEEL DISC BRAKE)				
78/	X		D8RZ 1125-A	#77FB 1125-ABA	2
			E604864-S	(AB-124-K)screw-countersunk hd. M6X14	2
1126	DRUM (REAR WHEEL DRUM BRAKE) — Also refer to 2C026-7 Rotor				

A (Ford)

73	A(53,57,65-exc. P/C) — 8 cyl. 351, 400 and 11" x 2 1/4" brakes	D4AZ 1126-A	Non-flared & non-ribbed-3 5/8" wide-12 3/4" O.D.	2
73/74	A(53,57,65-exc. P/C) — 8 cyl. 429 and 11" x 2 1/2" brakes	D3SZ 1126-A	Flared-2 rows of 90 ribs-5 1/8" wide-14" O.D.	2
	A(53,57,65-P/C) — 8 cyl. 351,400, 429 and 11" x 2 1/4" brakes			2
	A(P/C) — 8 cyl. 460 and 11" x 2 1/4" brakes			2
	A(71) — 11" x 2 1/4" brakes			2
74	A(53,57,65-exc. P/C) — 11" x 2 1/4" brakes	★ D4AZ 1126-A(10/84)	Non-flared-61 fins-3 11/16" wide-12 3/4" O.D.	2
75/76	A(53,60-exc. P/C) — 11" x 2 1/4" brakes	★ D4AZ 1126-A(10/84)	Non-flared-61 fins-3 11/16" wide-12 3/4" O.D.	2
75/78	A — 11" x 2 1/2"	D3SZ 1126-A	Flared-2 rows of 90 ribs-5 1/8" wide-14" O.D.	2
79	A — 10" x 2 1/2"	D9AZ 1126-A	Flared-53 ribs-3 5/8" wide-12" O.D.	2
	A — 11" x 2 1/4"	D9AZ 1126-B	Flared-61 ribs-3 3/4" wide-13" O.D.	2

B (Torino)

73	B(exc. P/C) — 10" x 2 1/2" brakes	★ D40Z 1126-A(9/85)	Flared-80 ribs-4 1/4" wide-12 5/16" O.D.	2
	B(53,65 - P/C) — 8 cyl. 351,400, 429,460 and 11" x 2 1/4" brakes	D3SZ 1126-A	Flared-2 rows of 90 ribs-5 1/8" wide-14" O.D.	2
	B(71,97) — 8 cyl. 351,400,429 and 11" x 2 1/4" brakes	★ D30Z 1126-A(9/85)	Flared-2 rows of 71 ribs-4 5/8" wide-13 13/16" O.D.	2
74	B(53,65-exc. P/C) — 10" x 2 1/2" brakes	★ D40Z 1126-A(9/85)	Flared-80 ribs-4 1/4" wide-12 5/16" O.D.	2
	B(97) — 6 cyl., 8 cyl. 302 w/850 lb. payload and 10" x 2 1/2" brakes			2
	B — 11" x 2 1/4" brakes	D3SZ 1126-A	Flared-2 rows of 90 ribs-5 1/8" wide-14" O.D.	2
	B(71,97) — 8 cyl. 351,400,460 and 11" x 2 1/4" brakes	★ D30Z 1126-A(9/85)	Flared-2 rows of 71 ribs-4 5/8" wide-13 13/16" O.D.	2

**1973/79
FORD CARS**

SECTION 10 21

YEAR	MODEL/RESTRICTIONS	PART NUMBER	DESCRIPTION	QTY.
1126	DRUM (REAR WHEEL DRUM BRAKE) - Also refer to 2C026-7 Rotor - Cont'd			

B (Torino)

75	B(53,65 - exc. P/C) - - 10" x 2 1/2" brakes	★ D40Z 1126-A(9/85)	Flared-80 ribs-4 1/4" wide - 12 5/16" O.D.	2
	B(exc. 71,97) - - 11" x 2 1/4" brakes	D3SZ 1126-A	Flared-2 rows of 90 ribs-5 1/8" wide-14" O.D.	2
	B(71,97) - - 11" x 2 1/4" brakes	★ D30Z 1126-A(9/85)	Flared-2 rows of 71 ribs - 4 5/8" wide-13 13/16" O.D.	2
76	B(53,65- ex P/C) - - 11" x 2 1/4" brakes	D60Z 1126-B	Flared-2 rows of 71 ribs- 4 15/32" wide-13 3/4" O.D.	2
	B(71,97) - - 11" x 2 1/2" brakes	★ D60Z 1126-A(9/85)	Flared-2 rows of 61 ribs-4 15/32" wide-13 3/4" O.D.	2
76	B(53,65 P/C) - - 11" x 2 1/4" brakes	D3SZ 1126-A	Flared-2 rows of 90 ribs-5 1/8" wide-14" O.D.	2

B (LTD II)

77/78	B(53,65-exc. P/C) - - 11" x 2 1/4" brakes	D60Z 1126-B	Flared-2 rows of 71 ribs-4 15/32" wide-13 3/4" O.D.	2
	B(71,97) - - 11" x 2 1/2" brakes	★ D60Z 1126-A(9/85)	Flared-2 rows of 61 ribs-4 15/32" wide-13 3/4" O.D.	2
	B(53,65,P/C) - - 11" x 2 1/4" brakes	D3SZ 1126-A	Flared-2 rows of 90 ribs-5 1/8" wide-14" O.D.	2
79	B(53,65-exc. P/C) - - 11" x 2 1/4" brakes	D60Z 1126-B	Flared-2 rows of 71 ribs-4 15/32" wide-13 3/4" O.D.	2
	B(53,65,P/C) - - 11" x 2 1/4" brakes	D3SZ 1126-A	Flared-2 rows of 90 ribs-5 1/8" wide-14" O.D.	2

F (Mustang)

73	F - - 6 cyl., 8 cyl. 302 and 10" x 2" brakes	★ C20Z 1126-B(10/84)	Non-flared & non-ribbed-3 1/2" wide-11 11/16" O.D.	2
	F - - 8 cyl. 351 and 10" x 2" brakes	C80Z 1126-A	Flared-80 ribs-4 7/16" wide-12 5/16" O.D.	2
74	F - - 9" x 1 3/4" brakes "Before 12/01/74"	★ D4FZ 1126-B(6/86)	Non-flared-37 fins-1 7/8" brake surface-2 17/32" centerhole-10 5/8" O.D.	2
74/78	F - - 9" x 1 3/4" brakes "From 12/01/74"	★ D4FZ 1126-A(9/86)	Flared-37 fins-1 7/8" brake surface-2 17/32" center hole-10 5/8" O.D.	2
77/78	F - - 9" x 1 3/4" brakes	★ D4FZ 1126-B(6/86)	Non-flared-37 fins- 1 7/8" brake surface-2 17/32" center hole - 10 5/8" O.D.	2
79	F - - 9" x 1 3/4" exc. 2.3L turbo	D9ZZ 1126-A	Flared-37 fins-1 61/64" brake surface-2 1/2" center hole-10 3/4" O.D.	2
	F - - 9" x 1 3/4" 2.3L turbo	★ D9ZZ 1126-B(9/85) r/bD9ZZ 1126-A	Aluminum-flared-37 fins-2 5/32" brake surface-2 1/2" center hole-10 7/8" O.D. Must replace both sides	2

G (Granada)

75/	G - - 10" x 2" brakes	D5DZ 1126-A	Non-flared-53 ribs - 3 1/2" wide-11 11/16" O.D.	2
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L (Pinto)

73	L	★ D2FZ 1126-A(3/81)	Non-flared-37 fins-1 7/8" brake surface 2 7/16" center hole-10 5/8" O.D.	2
74	L(62,64) - - 9 x 1 3/4" brakes "Before 12/01/74"	★ D4FZ 1126-B(6/86)	Non-flared-37 fins-1 7/8" brake surface-2 17/32" center hole-10 5/8" O.D.	2
	L(73) - - 9" x 1 3/4" brakes "Before 12/01/74"	★ D4FZ 1126-A(9/86)	Flared-37 fins-1 7/8" brake surface-2 17/32" center hole-10 5/8" O.D.	2
74/78	L - - 9" x 1 3/4" brakes	★ D4FZ 1126-A(9/86)	Flared-37 fins-1 7/8" brake surface-2 17/32" center hole-10 5/8" O.D.	2
77/78	L - - 9" x 1 3/4" brakes	★ D4FZ 1126-B(6/86)	Non-flared-37 fins-1 7/8" brake surface-2 17/32" center hole - 10 5/8" O.D.	2
79	L - - 9" x 1 3/4"	D9ZZ 1126-A	Flared-37 fins-1 61/64" brake surface-2 1/2" center hole-10 3/4" O.D.	2

1973/79 FORD CARS

YEAR	MODEL/RESTRICTIONS	PART NUMBER	DESCRIPTION	QTY.
1126	DRUM (REAR WHEEL DRUM BRAKE) - Also refer to 2C026-7 Rotor --- Cont'd			

P (Maverick)

73	P -- 10" x 1 3/4" brakes	C30Z 1126-B	Non-flared & non-ribbed-2 7/16" center hole-11 11/16" O.D.	2
74/77	P -- 10" x 1 3/4" brakes	★D4DZ 1126-A(9/85)	Non-flared & non-ribbed-2 25/32" center hole-11 11/16" O.D.	2

P (Fairmont)

78	P -- 9" x 1.75" brakes	D8BZ 1126-A	Flared-37 ribs - 2" wide - 10 5/8" O.D.	2
	P -- 10" x 1.75" brakes	★D8BZ 1126-B(9/85)	Flared-non-ribbed-3 1/4" wide-11 11/16" O.D.	2
79	P -- 9" x 1 3/4" exc. 2.3L turbo	D9ZZ 1126-A	Flared-37 fins-1 61/64" brake surface-2 1/2" center hole-10 3/4" O.D.	2
	P -- 9" x 1 3/4" 2.3L turbo	★D9ZZ 1126-B(9/86) r/bD9ZZ 1126-A	Aluminum-flared-37 fins-2 5/32" brake surface-2 1/2" center hole-10 7/8" O.D. Must replace both sides	2
	P -- 10" x 1 3/4"	D9BZ 1126-A	Non-flared and non-ribbed-1 59/64" brake surface-2 1/2" center hole-11 5/8" O.D.	2

S (Thunderbird)

73/76	S -- 11" x 2 1/2" brakes	D3SZ 1126-A	Flared-2 rows of 90 ribs-5 1/8" wide-14" O.D.	2
77/	S -- 11" x 2 1/4" brakes	D60Z 1126-B	Flared - 2 rows of 71 ribs-4 15/32" wide-13 3/4" O.D.	2

U (Bronco)

73/75	U -- 10" x 2 1/2" brakes	C6TZ 1126-A	2780 lb. rear axle-non-flared & non-ribbed-3 1/2" wide-11 11/16" O.D.	2
73/75	U -- 11" x 1 3/4" brakes	C4TZ 1126-A	Optional 3300 lb. rear axle-Non-flared & non-ribbed-2 3/4" wide-12 3/4" O.D.	2
76/	U -- 11" x 2 1/4" brakes	D6TZ 1126-A	12 3/4" O.D.	2

X (Fiesta)

78/	X	D8RZ 1126-A	Flared & non ribbed-1 1/3" center hole 8 1/2" O.D.-with bearing cups	2
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1973/ IDENTIFICATION CHART

(Arranged according to Identification Number)

IDENTIFICATION	PART NUMBER	IDENTIFICATION	PART NUMBER
1130	CAP or COVER (WHEEL HUB)		
D3DA 1A040-AA	D3DZ 1130-G	D7SC 1A096-BA	D7SZ 1130-B
D32A 1A040-A	D3FZ 1130-A	D7TA 1A096-AA	D7TZ 1130-K
D40A 1A096-AA	D40Z 1130-H	D7ZC 1A096-AA	D7ZZ 1130-A
D40A 1A096-AB	D40Z 1130-H	D8BC 1A096-AA	D8BZ 1130-D
★ED- D4ZA 1A096-AB	★D4ZZ 1130-B	D8BC 1A096-AB	D8BZ 1130-D
★ D4ZA 1A096-AC	★D4ZZ 1130-B	D8SC 1A096-AA	D8SZ 1130-A
D4ZA 1A096-AE	D4ZZ 1130-E	D8TA 1A096-AA	D8TZ 1130-A
D5DZ 1A096-AA	D5DZ 1130-J	D8TA 1A096-BA	D8TZ 1130-B
D5ZA 1A096-AA	D5ZZ 1130-B	D8ZC 1A096-AA	D8ZZ 1130-A
	w/Mustang emblem	D9CC 1A096-BB	D9ZZ 1130-A
D5ZA 1A096-AC	D5ZZ 1130-B	D9CC 1A096-BC	D9ZZ 1130-A
ED- D5ZA 1A096-AB	D5ZZ 1130-B	D9ZC 1A096-BC	D9ZZ 1130-B
★ D6BA 1A096-AA	★D3DZ 1130-G	D9ZC 1A096-CB	D9ZZ 1130-C
D6DA 1A096-AA	D5DZ 1130-J	D9ZC 1A096-CC	D9ZZ 1130-C
D6DA 1A096-BA	D6DZ 1130-A	D9ZC 1A096-BB	D9ZZ 1130-F
D6EA 1A096-AA	D6FZ 1130-A	D9ZC 1A096-DA	D9ZZ 1130-G
D6EA 1A096-BA	D6FZ 1130-B	D9ZC 1A096-EB	D9ZZ 1130-H
D6EA 1A096-CA	D6FZ 1130-C	D9ZC 1A096-EC	D9ZZ 1130-H
D6ZA 1A096-AA	D6ZZ 1130-A	D9ZC 1A096-ED	D9ZZ 1130-H
D60A 1A096-AA	D60Z 1130-B	D9ZC 1A096-EE	D9ZZ 1130-H
D70C 1A096-AA	D70Z 1130-D	D40A 1A097-AA	D40Z 1130-H
D7SC 1A096-AA	D7SZ 1130-A	D4ZA 1A097-AA	D5FZ 1130-L
D7SC 1A096-AB	D7SZ 1130-D		w/Pinto emblem
		★ D42A 1A097-AB	★D4ZZ 1130-B

1973/ IDENTIFICATION CHART

(Arranged according to Identification Number)

IDENTIFICATION	PART NUMBER	IDENTIFICATION	PART NUMBER
1130 CAP or COVER (WHEEL HUB) — Cont'd			
D42A 1A097-BB	D4FZ 1130-C w/Pinto emblem	★ D2DA 1130-A99RA	★ D2DZ 1130-J
D42A 1A097-BB	D4ZZ 1130-C w/Mustang emblem	★ D20A 1130-AB	★ D20Z 1130-D(9/85)
D6BA 1A097-AA	D3DZ 1130-G	★ D20A 1130-BB	★ D20Z 1130-E(9/85)
D6CA 1A097-AA	D6CZ 1130-A	D20A 1130-CB	D20Z 1130-F
D6CA 1A097-AC	D6CZ 1130-A	D2SA 1130-AB	D2SZ 1130-F
D6CA 1A097-AD	D60Z 1130-C	★ D2SA 1130-C08CB	★ D3SZ 1130-G
D5SA 1A097-AB	D5SZ 1130-A	★ D2SA 1130-C10FB	★ D3SZ 1130-B
C6AA 1130-G	C6AZ 1130-G	D2SA 1130-C15VB	D2SZ 1130-C
C7TA 1130-H	C7TZ 1130-H	★ D2SA 1130-C16BB	★ D3SZ 1130-C(9/85)
C9AA 1130-A	C8AZ 1130-B	★ D2SA 1130-C16FB	★ D2SZ 1130-H
D0AA 1130-G	D0AZ 1130-H	D2SA 1130-C18GB	D3SZ 1130-E
★ D0DA 1130-B	★ D0DZ 1130-D(10/84)	D2SA 1130-C30DB	D2SZ 1130-G
★ D0DA 1130-F	★ D0DZ 1130-D(10/84)	D2SA 1130-C50GB	D2SZ 1130-E
★ D00A 1130-A	★ D00Z 1130-A(10/84)	★ D2ZA 1130-AA	★ D2ZZ 1130-A(10/84)
D00A 1130-K	D5DZ 1130-B	D2ZA 1130-BA	D2ZZ 1130-B
D0ZA 1130-J	D0AZ 1130-G	D3AA 1130-AA	D3AZ 1130-A
★ D10A 1130-AA	★ D10Z 1130-A	ED-D3AA 1130-AA	D3AZ 1130-A
★ D1ZA 1130-BA	★ D1ZZ 1130-B(9/85)	D3AA 1130-BA	D3AZ 1130-A
D1ZA 1130-DB	D1ZZ 1130-D	D3AA 1130-CA	D3AZ 1130-B
D1ZA 1130-EB	D1ZZ 1130-E	ED-D3AA 1130-CA	D3AZ 1130-B
D12A 1130-AA	D1FZ 1130-A	D3AA 1130-DA	D3AZ 1130-B
D12A 1130-BA	D1FZ 1130-B	D3AA 1130-EA	D3AZ 1130-C
★ D14A 1130-AA	★ D14Y 1130-B(10/86)	D3AA 1130-FA	D3AZ 1130-C
D2AA 1130-AA	D0AZ 1130-H	D3AA 1130-GA	D3AZ 1130-D
D2DA 1130-AE6GA	D3DZ 1130-B	D3AA 1130-GB	D3AZ 1130-D
D2DA 1130-AF3GA	D2DZ 1130-D	D3AA 1130-HA	D3AZ 1130-D
D2DA 1130-AH1BA	D2DZ 1130-H	D3AA 1130-JA	D3AZ 1130-E
D2DA 1130-A09CA	D30Z 1130-B	D3AA 1130-JB	D3AZ 1130-E
D2DA 1130-A14WA	D2DZ 1130-A	D3AA 1130-KA	D3AZ 1130-E
★ D2DA 1130-A15VA	★ D2DZ 1130-E	D3DA 1130-AA	D3DZ 1130-A
★ D2DA 1130-A17BA	★ D3DZ 1130-C	D3SA 1130-AA	D3SZ 1130-A
★ D2DA 1130-A18VA	★ D3DZ 1130-D	ED-D3SA 1130-AA	D3SZ 1130-A
★ D2DA 1130-A19FA	★ D4DZ 1130-A	D3SA 1130-CA	D3SZ 1130-H
D2DA 1130-A19GA	D4DZ 1130-B	D3SA 1130-CB	D3SZ 1130-H
D2DA 1130-A24VA	D2DZ 1130-M	★ D3SA 1130-DA	★ D3SZ 1130-H
★ D2DA 1130-A25VA	★ D2DZ 1130-F(9/85)	D3SA 1130-EA	D3SZ 1130-T
D2DA 1130-A26BA	D4DZ 1130-K	D3SA 1130-FA	D3SZ 1130-T
★ D2DA 1130-A26WA	★ D30Z 1130-C(9/85)	D3SA 1130-FD9GA	D3SZ 1130-N
★ D2DA 1130-A28CA	★ D4DZ 1130-C(9/85)	★ D3SA 1130-FG6BA	★ D4SZ 1130-B
★ D2DA 1130-A32CA	★ D3DZ 1130-H(9/85)	D3SA 1130-F08CA	D3SZ 1130-R
★ D2DA 1130-A36GA	★ D4DZ 1130-D(9/85)	D3SA 1130-F10FA	D3SZ 1130-J
★ D2DA 1130-A37GA	★ D4DZ 1130-H(9/85)	D3SA 1130-F13DA	D3SZ 1130-U
★ D2DA 1130-A37TA	★ D2DZ 1130-L(9/85)	D3SA 1130-F16BA	D3SZ 1130-K
★ D2DA 1130-A37WA	★ D5DZ 1130-H(9/85)	D3SA 1130-F18GA	D3SZ 1130-M
D2DA 1130-A41BA	D2DZ 1130-H	D3SA 1130-F20VA	D3SZ 1130-S
★ D2DA 1130-A41UA	★ D4DZ 1130-E(9/85)	★ D3SA 1130-F40GA	★ D3SZ 1130-V
★ D2DA 1130-A43WA	★ D4DZ 1130-L(10/84)	★ D3SA 1130-F55CA	★ D3SZ 1130-Y
★ D2DA 1130-A61BA	D5DZ 1130-E	D3SA 1130-F88FA	D3SZ 1130-L
★ D2DA 1130-A65BA	★ D4DZ 1130-J(9/85)	★ D4AA 1130-A19FA	★ D4AZ 1130-A
★ D2DA 1130-A72BA	★ D4DZ 1130-F(9/85)	D4AA 1130-A25VA	D4AZ 1130-B
D2DA 1130-A73GA	D5DZ 1130-F	D4AA 1130-A41UA	D4AZ 1130-C
★ D2DA 1130-A80FA	★ D2DZ 1130-G(9/85)	D4AA 1130-BA	D4AZ 1130-D
★ D2DA 1130-A80TA	★ D5DZ 1130-G(9/85)	★ D4EA 1130-A1B(9/86)	★ D4EZ 1130-A
★ D2DA 1130-A96DA	★ D4DZ 1130-G(9/85)	★ D4EA 1130-A2B(9/86)	★ D4EZ 1130-A
★ D2DA 1130-A98RA	★ D2DZ 1130-K(9/85)	★ D40A 1130-B1A(9/86)	★ D40Z 1130-A
		★ D40A 1130-B2A(9/86)	★ D40Z 1130-A

1973/79 FORD CARS

1973/ IDENTIFICATION CHART

(Arranged according to Identification Number)

IDENTIFICATION	PART NUMBER	IDENTIFICATION	PART NUMBER
1130	CAP or COVER (WHEEL HUB) — Cont'd		
★ D40A 1130-CA	★ D40Z 1130-B	★ D5AA 1130-A95YB	★ D5AZ 1130-H(9/85)
★ D40A 1130-CB	★ D40Z 1130-E(9/85)	D5AA 1130-A98PB	D6AZ 1130-A
★ EDD40A 1130-CB	★ D40Z 1130-E(9/85)	D5AA 1130-AD3RD	D7AZ 1130-A
★ D40A 1130-DA	★ D40Z 1130-B(9/85)	D5AA 1130-AF5BB	D8AZ 1130-B
★ D40A 1130-EC	★ D40Z 1130-D(9/85)	★ D5AA 1130-B09TA	★ D5AZ 1130-B(9/85)
★ D40A 1130-FA	★ D40Z 1130-F(9/85)	D5AA 1130-B61BA	D5AZ 1130-D
★ D40A 1130-GA	★ D40Z 1130-G(9/85)	D5AA 1130-B73GA	D5AZ 1130-F
★ D40A 1130-GB	★ D40Z 1130-G(9/85)	D5AA 1130-B73UA	D5AZ 1130-J
D4SA 1130-AA	D4SZ 1130-A	D5AA 1130-B81AA	D5AZ 1130-G
★ D4SA 1130-BA	★ D4SZ 1130-D(9/85)	★ D5AA 1130-CB	★ D5AZ 1130-K(9/85)
D4ZA 1130-AC	D4ZZ 1130-A	★ ED- D5AA 1130-CB	★ D5AZ 1130-K(9/85)
D4ZA 1130-BA	D4ZZ 1130-A	D5AA 1130-C1A	D5AZ 1130-A
D4ZA 1130-BC	D4ZZ 1130-A	D5AA 1130-C2A	D5AZ 1130-A
D4ZA 1130-BD	D4ZZ 1130-A	D5AA 1130-C3A	D5AZ 1130-A
★ D4ZA 1130-CB	★ D4ZZ 1130-D(9/85)	★ D5AA 1130-DA	★ D5AZ 1130-L(9/85)
D4ZA 1130-BA	D5FZ 1130-A	D5AA 1130-EA	D4AZ 1130-D
★ D4ZA 1130-CE6GA	★ D4FZ 1130-D	D5AW 1130-A37WA	D5AZ 1130-C
★ D4ZA 1130-CH1BA	★ D4FZ 1130-E	D5AW 1130-B37WA	D5AZ 1130-C
★ D4ZA 1130-C14WA	★ D4FZ 1130-F	D5BA 1130-AA	D5DZ 1130-B
★ D4ZA 1130-C15VA	★ D4FZ 1130-G	D5BA 1130-BA	D5DZ 1130-B
D4ZA 1130-C19FA	D4FZ 1130-H	D5DA 1130-AA	D5DZ 1130-D
D4ZA 1130-C19GA	D4FZ 1130-J	D5DA 1130-AB	D5DZ 1130-D
★ D4ZA 1130-C19WA	★ D4FZ 1130-Z	D5DA 1130-BB	D5DZ 1130-D
★ D4ZA 1130-C28CA	★ D4FZ 1130-K	D5DA 1130-CB	D5DZ 1130-A
D4ZA 1130-C32CA	D4FZ 1130-L	D5DA 1130-DB	D5DZ 1130-A
★ D4ZA 1130-C36GA	★ D4FZ 1130-M	D5DA 1130-AA	D5DZ 1130-A
★ D4ZA 1130-C37GA	★ D4FZ 1130-N	★ D5SA 1130-A55CA	★ D6SZ 1130-B(9/85)
★ D4ZA 1130-C41UA	★ D4FZ 1130-R	★ D5SA 1130-CA	★ D5SZ 1130-N(9/85)
★ D4ZA 1130-C43WA	★ D4FZ 1130-Z	D5SA 1130-DA	D3SZ 1130-H
★ D4ZA 1130-C65BA	★ D4FZ 1130-S	D5ZA 1130-AA	D5ZZ 1130-A
★ D4ZA 1130-C72BA	★ D4FZ 1130-T	D5ZA 1130-AB	D5ZZ 1130-B
★ D4ZA 1130-C80FA	★ D4FZ 1130-U		w/ Mustang emblem
★ D4ZA 1130-C96DA	★ D4FZ 1130-V	D5ZA 1130-AA	D5FZ 1130-A
D5AA 1130-A02VB	D8AZ 1130-C	D6CA 1130-CA	D6OZ 1130-A
D5AA 1130-A09TA	★ D5AZ 1130-B	★ D6DA 1130-A43WA	★ D5DZ 1130-N(9/85)
D5AA 1130-A09TB	★ D5AZ 1130-B	★ D6DA 1130-A75TA	★ D5DZ 1130-R(9/85)
D5AA 1130-A23PB	D7AZ 1130-B	★ D6DA 1130-A90PA	★ D5DZ 1130-S(9/85)
D5AA 1130-A25DB	D7AZ 1130-C	★ D6DA 1130-A93PA	★ D5DZ 1130-T(9/85)
D5AA 1130-A37WB	D5AZ 1130-C	D6DA 1130-B43WA	D5DZ 1130-N
D5AA 1130-A39AB	D7AZ 1130-D	D6DA 1130-B75TA	D5DZ 1130-R
★ D5AA 1130-A43VB	★ D7AZ 1130-E(9/85)	D6DA 1130-B90PA	D5DZ 1130-S
★ D5AA 1130-A45DA	★ D5AZ 1130-E(9/85)	D6DA 1130-B93PA	D5DZ 1130-T
★ D5AA 1130-A45DB	★ D5AZ 1130-E	D6DA 1130-CB	D5DZ 1130-D
D5AA 1130-A51WB	D5AZ 1130-C	★ D6DA 1130-AA	★ D40Z 1130-D(9/85)
D5AA 1130-A55BB	D8AZ 1130-D	★ D6SA 1130-AA	★ D6SA 1130-A
D5AA 1130-A61BA	D5AZ 1130-D	D6ZA 1130-AA	D5ZZ 1130-A
D5AA 1130-A61BB	D5AZ 1130-D	D7AC 1130-AA	D7AZ 1130-J
★ D5AA 1130-A63DA	★ D5AZ 1130-E(9/85)	★ D7DA 1130-A23PA	★ D7DZ 1130-B(9/85)
D5AA 1130-A68TB	D7AZ 1130-F	D7DA 1130-A25DA	D7DZ 1130-C
★ D5AA 1130-A73GA	★ D5AZ 1130-F(9/85)	D7DA 1130-A39AA	★ D7DZ 1130-D(9/85)
★ D5AA 1130-A73GB	★ D5AZ 1130-F(9/85)	★ D7DA 1130-A43VA	★ D7DZ 1130-E(9/85)
D5AA 1130-A73UB	D5AZ 1130-J	D7DA 1130-A51WA	D7DZ 1130-F
D5AA 1130-A81AA	D5AZ 1130-G	D7DA 1130-A68TA	D7DZ 1130-G
D5AA 1130-A81AB	D8AZ 1130-E	D7DA 1130-A90BA	D7DZ 1130-H
D5AA 1130-A81AB	D5AZ 1130-G	D7DA 1130-A96FA	D7DZ 1130-J
D5AA 1130-A90BB	D7AZ 1130-G	D7DA 1130-A92PA	D7DZ 1130-K
D5AA 1130-A92PB	D7AZ 1130-H	D7DA 1130-AD3RA	D7DZ 1130-A

1973/79
FORD CARS

SECTION 10 25

1973/ IDENTIFICATION CHART

(Arranged according to Identification Number)

IDENTIFICATION				PART NUMBER		IDENTIFICATION				PART NUMBER	
1130 CAP or COVER (WHEEL HUB) — Cont'd											
	D7EA	1130-AA		D7FZ	1130-A	★	D8BC	1130-E39CF	★	D8BZ	1130-AB(9/85)
	D7EA	1130-AB		D7FZ	1130-A	★	D8BC	1130-E95YF	★	D8BZ	1130-AC(9/85)
	D7EC	1130-AA		D7FZ	1130-A		D8DC	1130-BA		D5DZ	1130-D
	D7GA	1130-AA		D7GZ	1130-A		D8DC	1130-AD3RA		D8DZ	1130-A
ED	D70A	1130-AA		D90Z	1130-A		D8DC	1130-AF5BA		D8DZ	1130-B
	D70A	1130-A1A		D70Z	1130-A		D8DC	1130-A02VA		D8DZ	1130-C
	D70A	1130-CA		D70Z	1130-B		D8DC	1130-A23PA		D8DZ	1130-D
★	D70A	1130-CB	★	D70Z	1130-B(9/85)		D8DC	1130-A25DA		D8DZ	1130-E
	D7SC	1130-AA		D7SZ	1130-E		D8DC	1130-A39AA		D8DZ	1130-F
★	D7SC	1130-AB	★	D6SZ	1130-A(9/85)		D8DC	1130-A51WA		D8DZ	1130-G
	D7SC	1130-AC		D7SZ	1130-F		D8DC	1130-A54FA		D8DZ	1130-H
	D7SC	1130-CA		D7SZ	1130-C	★	D8DC	1130-A55BA	★	D8DZ	1130-J(10/86)
	D7SC	1130-CB		D7SZ	1130-C		D8DC	1130-A92PA		D8DZ	1130-K
	D7SC	1130-A1A		D7SZ	1130-A		D8DC	1130-BA		D5DZ	1130-D
	D7SC	1130-B1A		D7SZ	1130-A		D80C	1130-AA		D60Z	1130-D
	D7TA	1130-BA		D7TZ	1130-A	★	D8ZC	1130-AA	★	D8ZZ	1130-B(9/85)
	D7TA	1130-CA		D7TZ	1130-B		D9AC	1130-EB		D9AZ	1130-A
	D7TA	1130-J58AA		D7TZ	1130-F		D9AC	1130-F1C		D9AZ	1130-B
	D7TA	1130-J78GA		D7TZ	1130-G		D9AC	1130-F2C		D9AZ	1130-B
	D7TA	1130-J52UA		D7TZ	1130-H		D9AC	1130-F3C		D9AZ	1130-B
	D7TA	1130-J26WA		D7TZ	1130-J		D9AC	1130-F4C		D9AZ	1130-B
	D7TA	1130-GA		D7TZ	1130-D		D9AC	1130-FE		D9AZ	1130-B
	D7TA	1130-FA		D7TZ	1130-E		D9AC	1130-J1A		D9AZ	1130-C
	D7ZC	1130-AA		D4ZZ	1130-A		D9AC	1130-J2A		D9AZ	1130-C
	77FB	1137-AB		D8RZ	1130-A		D9AC	1130-J3A		D9AZ	1130-C
	76BB	1137-AB		D8RZ	1130-B		D9AC	1130-J4A		D9AZ	1130-C
	D8AC	1130-BA		D5AZ	1130-K		D9AC	1130-KA		D9AZ	1130-C
	D8AC	1130-CA		D8AZ	1130-F		D9AC	1130-HA		D9AZ	1130-D
	D8AC	1130-A1A		D8AZ	1130-A		D9AC	1130-EC		D9AZ	1130-E
	D8AC	1130-DD3RA		D7AZ	1130-A		D9BC	1130-AA		D9BZ	1130-A
★	D8AC	1130-DF5BA	★	D8AZ	1130-B	★	D9BC	1130-DG	★	D8BZ	1130-P(9/85)
	D8AC	1130-D02VA		D8AZ	1130-C	★	D9BC	1130-C39AA	★	D8BZ	1130-V(9/85)
	D8AC	1130-D23PA		D7AZ	1130-B	★	D9BC	1130-C51WA	★	D8BZ	1130-Y(9/85)
	D8AC	1130-D25DA		D7AZ	1130-C		D9DC	1130-AB		D9DZ	1130-A
	D8AC	1130-D51WA		D5AZ	1130-C		D9DC	1130-BD3RA		D8DZ	1130-A
	D8AC	1130-D55BA		D8AZ	1130-D		D9DC	1130-BF5BA		D8DZ	1130-B
	D8AC	1130-D68TA		D7AZ	1130-F		D9DC	1130-B02VA		D8DZ	1130-C
	D8AC	1130-D81AA		D8AZ	1130-E	★	D9DC	1130-B23PA	★	D8DZ	1130-D(9/85)
	D8AC	1130-D92PA		D7AZ	1130-H		D9DC	1130-B25DA		D8DZ	1130-E
	D8BC	1130-AB		D8BZ	1130-C		D9DC	1130-B39AA		D8DZ	1130-F
	D8BC	1130-AC		D8BZ	1130-C		D9DC	1130-B51WA		D8DZ	1130-G
	D8BC	1130-CA		D8BZ	1130-F		D9DC	1130-B54FA		D8DZ	1130-H
★	D8BC	1130-DG	★	D8BZ	1130-P(9/85)	★	D9DC	1130-B55BA	★	D8DZ	1130-J(10/86)
ED	D8BC	1130-DG		D8BZ	1130-A		D9DC	1130-B92PA		D8DZ	1130-K
	D8BC	1130-FA		D8BZ	1130-E		D9DC	1130-BF7BA		D9DZ	1130-B
★	D8BC	1130-EF7BF	★	D8BZ	1130-R(9/85)		D9DC	1130-B10DA		D9DZ	1130-C
	D8BC	1130-E23PF		D8BZ	1130-S		D9EC	1130-CB		D9FZ	1130-A
★	D8BC	1130-E10DF	★	D8BZ	1130-T(9/85)		D9EC	1130-CC		D9FZ	1130-A
★	D8BC	1130-E32TF	★	D8BZ	1130-U(9/85)		D9TA	1130-BA		D9TZ	1130-A
★	D8BC	1130-E39AF	★	D8BZ	1130-V(9/85)		D9TA	1130-CA		D9TZ	1130-B
★	D8BC	1130-E43VF	★	D8BZ	1130-W(9/85)		D9ZC	1130-FB		D9ZZ	1130-D
★	D8BC	1130-E51WF	★	D8BZ	1130-Y(9/85)		D9ZC	1130-EA		D9ZZ	1130-E
★	D8BC	1130-EL23F	★	D8BZ	1130-AA(9/85)						

**1973/79
FORD CARS**

1973 APPLICATION CHART

MODEL	DIAMETER Inches	DESCRIPTION	SHOWN IN SEC 10.1 PAGE LOC.	PART NUMBER
1130		CAP or COVER (WHEEL HUB) — Cont'd		
Note:		▲ Certification label color code		

A (FORD)

A	10 7/8	Bright chrome finish-w/crest	2 E	D3AZ 1130-C
A(53F,65F)	15	Simulated wire—"Ford" crest-burgundy center	3 A	★ C8AZ 1130-B(9/85)
A(53,57,65,71H)	15 1/8	Circular brushed finish-72 openings- imprinted "Ford"	2 H	D3AZ 1130-D
A(53,57,65,71F)	16 1/4	80 ribs-w/applique	2 J	D3AZ 1130-E

B (TORINO)

B -- w/styled steel wheel	2 3/4	Ford crest-chrome background	1 H	D60Z 1130-B
B(exc.P/C)	10 1/4	Bright chrome finish-w/crest-use w/o 1210 trim ring	2 A	★ D20Z 1130-D(9/85)
B(53,65B,D,71,97- exc. P/C)	10 1/4	Black finish-w/crest-use w/o 1210 trim ring	2 A	★ D20Z 1130-E(9/85)
B(exc.P/C)	10 1/4	Brushed chrome finish-circular black stripes- imprinted "Ford Motor Company"-use w/1210 trim ring	1 C	D5DZ 1130-B D5DZ 1130-B
B(P/C)	10 7/8	Bright chrome finish-w/crest	2 E	D3AZ 1130-C
B -- w/14" wheel	14 1/8	Bright chrome finish-80 depressions- w/crest-black center	1 M	D20Z 1130-F
B(65D)	14 1/8	80 Depressions-w/crest-circular ivy bronze metallic stripe-▲4C	1 M	D2DZ 1130-D
B(65D)	14 1/8	80 Depressions-w/crest-circular bright medium chestnut metallic stripe-▲5M	1 M	★ D30Z 1130-B(6/82)
B(65D)	14 1/8	80 Depressions-w/crest-circular bright saddle bronze stripe-▲5T	1 M	D3DZ 1130-H
B(65D)	14 1/8 stripe-▲9A	80 Depressions-w/crest-circular bright white	1 M	★ D4DZ 1130-L(10/84)
B(53,63,65,97)- "Before 9/15/72"	15 1/8	Circular brushed finish-70 ribs- imprinted "Ford"	2 F	D3AZ 1130-A
B(53,63,65,97) "From 9/15/72"	15 1/8	Circular brushed finish-72 openings- imprinted "Ford"	2 H	D3AZ 1130-D

F (MUSTANG)

F -- w/o aluminum wheel	2 3/4	Mustang emblem-black center-use w/15" x 7" styled steel wheels	1 L	D1ZZ 1130-G
F -- w/o aluminum wheel	10 1/4	Plain chrome finish-circular black stripes-imprinted "Ford Motor Company"-use w/o 1210 trim ring	1 C	D0AZ 1130-H
F -- w/o aluminum wheel	10 1/4	Brushed chrome finish-circular black stripes- imprinted "Ford Motor Company"-use w/1210 trimring	1 C	D5DZ 1130-B
F -- w/aluminum wheel	4 3/8	Pony design	3 B	D3ZZ 1130-A
F(exc 65F)	14 1/8	Circular brushed finish-15 depressions- imprinted "Mustang"-chrome center	1 J	D1ZZ 1130-B
F(65F)	14 1/8	Circular brushed finish-80 depressions-Mustang emblem-black center	2 D	★ D2ZZ 1130-A(10/84)
F-w/14" x 6" wheel	15 1/4	Simulated styled steel-Mustang emblem black background	1 K	D1ZZ 1130-D
F -- w/14" wheel	15 3/8	18 Ribs-Ford crest-red background	1 E	★ D00Z 1130-A(10/84)
F -- w/15" x 7" wheel	16 1/4	Simulated styled steel-Mustang emblem-black background	1 K	★ D1ZZ 1130-E Not replaced (5/79)

L (PINTO)

L -- w/aluminum wheel	4 1/4	Bright chrome finish-w/Pinto emblem	2 B	★ D3FZ 1130-A(6/82)
L-w/o 1210 trim ring	8 1/4	72 Bars around outer edge	1 F	D5FZ 1130-A
L -- w/1210 trim ring	8 1/4	72 Bars around outer edge	1 F	★ D2FZ 1130-A(6/82)
L(64B) -- w/Sprint pkg.	8 1/4	72 Bars around outer edge-circular blue stripe	1 F	D2FZ 1130-B

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1973 APPLICATION CHART

MODEL	DIAMETER Inches	DESCRIPTION	SHOWN IN SEC 10.1 PAGE LOC.	PART NUMBER
1130		CAP or COVER (WHEEL HUB) — Cont'd		
Note:		▲ Certification label color code		

L (PINTO)

L	13 1/8	Circular brushed finish—8 openings	1 G	D1FZ 1130-B
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P (MAVERICK)

P -- w/o aluminum wheel	10 1/4	Brushed chrome finish—circular black stripes — imprinted "Ford Motor Company"—use w/1210 trim ring	1 C	D5DZ 1130-B
P -- w/o aluminum wheel	10 5/8	5 Ribs—use w/o 1210 trim ring	1 D	★ D0DZ 1130-D(3/84)
P -- w/aluminum wheel	4 3/8	Steer head design	3 C	★ D3DZ 1130-G (6/83)
P(62A) -- w/Sprint pkg.	10 1/4	Circular brushed finish—imprinted "Ford Motor Company"—circular blue stripe	1 C	D2ZZ 1130-B
P	14 1/8	80 Depressions—w/crest—circular light blue metallic stripe—▲3B	1 M	★ D2DZ 1130-H(6/82)
P	14 1/8	80 Depressions—w/crest—circular bright blue metallic stripe—▲3K	1 M	★ D3DZ 1130-C(3/81)
P	14 1/8	80 Depressions—w/crest—circular bright green gold metallic stripe—▲4B	1 M	★ D3DZ 1130-B(2/81)
P	14 1/8	80 Depressions—w/crest—circular ivy bronze metallic stripe—▲4C	1 M	★ D2DZ 1130-D(2/81)
P	14 1/8	80 Depressions—w/crest—circular medium green metallic stripe—▲4P	1 M	★ D2DZ 1130-J(3/81)
P	14 1/8	80 Depressions—w/crest—circular dark green metallic stripe—▲4Q	1 M	★ D2DZ 1130-K(3/81)
P	14 1/8	80 Depressions—w/crest—circular ginger metallic stripe—▲5H	1 M	★ D2DZ 1130-G (3/83)
P	14 1/8	80 Depressions—w/crest—circular tan stripe—▲5L	1 M	★ D2DZ 1130-L(3/81)
P	14 1/8	80 Depressions—w/crest—circular bright saddle bronze stripe—▲5T	1 M	★ D3DZ 1130-H (3/83)
P	14 1/8	80 Depressions—w/crest—circular light golden rod stripe—▲6B	1 M	★ D3DZ 1130-D(3/81)
P	14 1/8	80 Depressions—w/crest—circular medium golden rod stripe—▲6C	1 M	★ D2DZ 1130-E(3/81)
P	14 1/8	80 Depressions—w/crest—circular medium bright yellow stripe—▲6E	1 M	D2DZ 1130-M
P	14 1/8	80 Depressions—w/crest—circular bright yellow gold metallic stripe—▲6F	1 M	★ D2DZ 1130-F(3/81)
P	14 1/8	80 Depressions—w/crest—circular pastel white stripe—▲9C	4 E	★ D4DZ 1130-L(10/84)
P	15 1/4	8 Ribs—8 openings—w/emblem	2 K	D3DZ 1130-A

S (THUNDERBIRD)

S	16 1/4	Circular brushed finish—58 serrations— w/slots— Thunderbird emblem	2 C	D3SZ 1130-T
S	16 1/4	80 Ribs—imprinted "Thunderbird"— Thunderbird emblem	2 M	★ D3SZ 1130-H(4/87)
S	16 1/4	58 Serrations—Thunderbird emblem— medium red metallic cover—▲2G	2 C	★ D3SZ 1130-U(6/82)
S	16 1/4	58 Serrations—Thunderbird emblem— silver blue metallic cover—▲3L	2 C	★ D3SZ 1130-K(6/82)
S "Before 9/15/72"	16 1/4	58 Serrations—Thunderbird emblem— dark ivy bronze metallic cover—▲4D	2 C	D2SZ 1130-E
S "From 9/15/72"	16 1/4	58 Serrations—Thunderbird emblem— dark ivy bronze metallic cover—▲4D	2 C	★ D3SZ 1130-N(3/81)

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MODEL	DIAMETER Inches	DESCRIPTION	SHOWN IN SEC 10.1 PAGE LOC.	PART NUMBER
1130		CAP or COVER (WHEEL HUB) — Cont'd		
Note: ▲ Certification label color code				

S (THUNDERBIRD)

S	16 1/4	58 Serrations—Thunderbird emblem— bright lime gold metallic cover—▲4U	2	C	★ D3SZ	1130-M(6/82)
S	16 1/4	58 Serrations—Thunderbird emblem— ginger bronze metallic cover—▲5D	2	C	★ D3SZ	1130-L(6/82)
S	16 1/4	58 Serrations—Thunderbird emblem— dark gold metallic cover—▲5K	2	C	★ D3SZ	1130-J(6/82)
S	16 1/4	58 Serrations—Thunderbird emblem— copper metallic cover—▲5P	2	C	★ D3SZ	1130-R(3/81)
S	"Before 9/15/72"	16 1/4 58 Serrations Thunderbird emblem— bright yellow gold metallic cover—▲6G	2	C	D2SZ	1130-C
S	"From 9/15/72"	16 1/4 58 Serrations—Thunderbird emblem— bright yellow gold metallic cover —▲6G	2	C	★ D3SZ	1130-S(6/82)

U (BRONCO)

U	15	For front wheels only	1	B	C7TZ	1130-H
U	15	For rear wheels only—incl. crest	1	A	C6AZ	1130-G
YEAR	MODEL/RESTRICTIONS	PART NUMBER	DESCRIPTION		QTY.	
73	F,L,P	52937-S47	(UU-322-AF)—screw (attaching wheel cover to aluminum wheel)—No.8-32 x 3/4"		5	

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1974 APPLICATION CHART

MODEL	DIAMETER Inches	DESCRIPTION	SHOWN IN SEC 10.1 PAGE LOC.	PART NUMBER
1130	CAP or COVER (WHEEL HUB)			
Note:	▲ Certification label color code			

A (FORD)

A	10 7/8	Bright chrome finish-w/crest	5 H	D3AZ 1130-C
A(53,57,65,71H)	15 1/8	Circular brushed finish-72 openings- imprinted "Ford"	5 J	D3AZ 1130-D
A(53,57,65,71F)	16 1/4	80 ribs-w/applique	5 K	D3AZ 1130-E
A	16 1/4	80 ribs-w/wreath and lions in center-circular brushed finish-▲ 3B,3D,3G,5H,5M,5T,6N,9A	5 K	D4AZ 1130-D
A	16 1/4	80 ribs-w/wreath and lions in center-circular ginger stripe-▲ 5J	5 K	★ D4AZ 1130-A (3/83)
A	16 1/4	80 ribs-w/wreath and lions in center-circular tan stripe-▲ 5U	5 K	★ D4AZ 1130-C(3/81)
A	16 1/4	80 ribs-w/wreath and lions in center-circular gold stripe-▲ 6F	5 K	★ D4AZ 1130-B(6/82)

B (TORINO)

B -- w/styled steel wheel	2 3/4	Ford crest-chrome finish	4 D	D60Z 1130-B
B -- w/styled aluminum wheel	8 1/2	5 holes-33 slots-w/crest and lions in center	6 J	★ D40Z 1130-H(10/84)
B -- 14" wheel - w/o 1210 trim ring	10 1/4	Bright chrome finish-w/crest	4 F	★ D20Z 1130-D(9/85)
B -- 14" wheel - w/1210 trim ring	10 1/4	Black finish	4 F	★ D20Z 1130-E(9/85)
B -- 15" wheel	10 7/8	Bright chrome finish-w/crest	5 H	D3AZ 1130-C
B -- 14" wheel	14 1/8	Bright chrome finish-80 depressions- w/crest-black center	4 G	D20Z 1130-F
B(65D)	14 1/8	80 depressions-w/crest-circular bright medium chestnut stripe ▲5M	4 E	★ D30Z 1130-B(6/82)
B(65D)	14 1/8	80 depressions-w/crest-circular bright saddle bronze stripe-▲5T	4 E	D3DZ 1130-H
B(53,65,97)	15 1/8	Circular brushed finish-72 openings-imprinted "Ford"	5 J	D3AZ 1130-D
B(53,65,71,97D)	15 1/4	10 spokes-5 simulated nuts-w/ornament	4 M	★ D40Z 1130-A(9/86)
B	15 1/4	Circular brushed finish-15 slots-w/ornament	5 A	★ D40Z 1130-E(9/85)
B	15 3/8	Turbine design	5 B	★ D40Z 1130-D(9/85)
B(65M)	16 1/4	76 slots-brushed and bright finish-w/emblem	6 E	★ D4EZ 1130-A(9/86)
B(65M)	16 1/4	Wire wheel design-w/crest and lions in center	6 F	★ D40Z 1130-F(9/85)
B(65M)	16 1/4	Turbine design-w/crest	6 H	★ D40Z 1130-G(9/85)

F (MUSTANG)

F -- w/styled aluminum wheel	6 1/8	Bright finish-4 holes-w/Mustang emblem	4 K	★ D4ZZ 1130-C(9/85)
F -- w/styled steel wheel	2 1/2	Chrome finish-w/Mustang emblem	4 J	D4ZZ 1130-E
F(exc. 60H)	14 1/8		5 E	★ D4ZZ 1130-D(9/85)
F(60H)	14 1/4	Circular brushed finish-wire wheel design-8 openings-w/Mustang emblem	5 D	D4ZZ 1130-A

L (PINTO)

L -- w/styled aluminum wheel	6 1/8	Bright finish-4 holes-w/Pinto emblem	4 K	★ D4FZ 1130-C(10/84)
L	9 1/4	77 bars-chrome	4 H	D5FZ 1130-A
L(62,64)	13 1/8	Circular brushed finish-8 openings	4 C	D1FZ 1130-B
L(73)	13 1/8	8 slots-w/Pinto emblem-circular bright green gold metallic stripe-▲4B	4 L	★ D4FZ 1130-D(3/81)
L(73)	13 1/8	8 slots-w/Pinto emblem-circular dark yellow green metallic stripe-▲4V	4 L	★ D4FZ 1130-M(3/81)
L(73)	13 1/8	8 slots-w/Pinto emblem-circular ginger metallic stripe-▲5H	4 L	D4FZ 1130-U

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MODEL	DIAMETER Inches	DESCRIPTION	SHOWN IN SEC 10.1 PAGE LOC.	PART NUMBER
1130		CAP or COVER (WHEEL HUB) — Cont'd		
Note:		▲ Certification label color code		

L (PINTO)

L(73)	13 1/8	8 slots-w/Pinto emblem-circular dark ginger metallic stripe-▲5J	4 L	★ D4FZ 1130-H Not replaced (5/79)
L(73)	13 1/8	8 slots-w/Pinto emblem-circular saddle bronze metallic stripe-▲5T	4 L	★ D4FZ 1130-L Not replaced (3/79)
L(73)	13 1/8	8 slots-w/Pinto emblem-circular orange stripe-▲5W	4 L	★ D4FZ 1130-K(3/81)
L(73)	13 1/8	8 slots-w/Pinto emblem-circular medium gold rod stripe-▲6C	4 L	★ D4FZ 1130-G(3/81)
L(73)	13 1/8	8 slots-w/Pinto emblem-circular white stripe-▲9C	4 L	★ D4FZ 1130-F(3/81)

P (MAVERICK)

P — w/aluminum wheel	4 3/8	Steer head design	5 M	★ D3DZ 1130-G (6/83)
P — w/o aluminum wheel	10 1/4	Brushed chrome finish-circular black stripes-imprinted "Ford Motor Company"-use w/1210 trim ring	4 A	D5DZ 1130-B
P — w/o aluminum wheel	10 5/8	5 ribs-use w/o 1210 trim ring	4 B	★ D0DZ 1130-D(3/84)
P	14 1/8	80 depressions-w/crest-circular bright red stripe-▲2B	4 E	★ D4DZ 1130-G(3/81)
P	14 1/8	80 depressions-w/crest-circular light blue metallic stripe-▲3B	4 E	★ D2DZ 1130-H(6/82)
P	14 1/8	80 depressions-w/crest-circular bright blue metallic stripe-▲3E	4 E	★ D4DZ 1130-F(3/81)
P	14 1/8	80 depressions-w/crest-circular bright blue metallic stripe-▲3K	4 E	★ D3DZ 1130-C(3/81)
P	14 1/8	80 depressions-w/crest-circular silver blue metallic stripe-▲3M	4 E	★ D4DZ 1130-K(6/82)
P	14 1/8	80 depressions-w/crest-circular bright green gold metallic stripe-▲4B	4 E	★ D3DZ 1130-B(3/81)
P	14 1/8	80 depressions-w/crest-circular dark yellow green metallic stripe-▲4V	4 E	★ D4DZ 1130-D(3/81)
P	14 1/8	80 depressions-w/crest-circular ginger metallic stripe-▲5H	4 E	★ D2DZ 1130-G (3/83)
P	14 1/8	80 depressions-w/crest-circular dark ginger metallic stripe-▲5J	4 E	★ D4DZ 1130-A (3/83)
P	14 1/8	80 depressions-w/crest-circular bright saddle bronze stripe-▲5T	4 E	★ D3DZ 1130-H (3/83)
P	14 1/8	80 depressions-w/crest-circular tan metallic stripe-▲5U	4 E	★ D4DZ 1130-E (3/83)
P	14 1/8	80 depressions-w/crest-circular light golden rod stripe-▲6B	4 E	★ D3DZ 1130-D(3/81)
P	14 1/8	80 depressions-w/crest-circular medium golden rod stripe-▲6C	4 E	★ D2DZ 1130-E(3/81)
P	14 1/8	80 depressions-w/crest - circular white stripe-▲9D	4 E	★ D4DZ 1130-L(10/84)
P	15 1/4	8 ribs-8 openings-w/emblem	5 L	D3DZ 1130-A

S (THUNDERBIRD)

S	15 1/4	Wire wheel design-w/Thunderbird emblem	5 C	★ D4SZ 1130-F(9/85)
S	16 1/4	Circular brush finish-58 serrations-w/slots-Thunderbird emblem	6 B	D3SZ 1130-T
S	16 1/4	80 ribs-imprinted "Thunderbird"-Thunderbird emblem	6 B	★ D3SZ 1130-H(4/87)
S	16 1/4	58 Serrations-Thunderbird emblem-medium red metallic cover-▲2G	6 B	★ D3SZ 1130-U(6/82)

**1973/79
FORD CARS**

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1974 APPLICATION CHART

MODEL	DIAMETER Inches	DESCRIPTION	SHOWN IN SEC 10.1 PAGE LOC.	PART NUMBER
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1130 CAP or COVER (WHEEL HUB) — Cont'd

Note: ▲ Certification label color code

S (THUNDERBIRD)

S	16 1/4	58 Serrations—Thunderbird emblem—silver blue metallic cover—▲3L	6 B	★ D3SZ 1130-K(6/82)
S	16 1/4	58 Serrations—Thunderbird emblem—medium blue metallic cover—▲3P	6 B	★ D4SZ 1130-B(3/83)
S	16 1/4	58 Serrations—Thunderbird emblem—dark ivy bronze metallic cover—▲4D	6 B	★ D3SZ 1130-N(3/81)
S	16 1/4	58 Serrations—Thunderbird emblem—bright lime gold metallic cover—▲4U	6 B	★ D3SZ 1130-M(6/82)
S	16 1/4	58 Serrations—Thunderbird emblem—ginger bronze metallic cover—▲5D	6 B	★ D3SZ 1130-L(6/82)
S	16 1/4	58 Serrations—Thunderbird emblem—dark gold metallic cover—▲5K	6 B	★ D3SZ 1130-J(6/82)
S	16 1/4	58 Serrations—Thunderbird emblem—copper metallic cover—▲5P	6 B	★ D3SZ 1130-R(3/81)
S	16 1/4	58 Serrations—Thunderbird emblem—bright yellow gold metallic cover—▲6G	6 B	★ D3SZ 1130-S(6/82)
S	16 1/4	80 ribs—Thunderbird emblem—circular gold stripe—▲9D	6 B	★ D4SZ 1130-D(3/83)

U (BRONCO)

U	15	For front wheels only	6 D	C7TZ 1130-H
U	15	For rear wheels only—incl. crest	6 C	C6AZ 1130-G

YEAR	MODEL/RESTRICTIONS	PART NUMBER	DESCRIPTION	QTY.
74	F,L,P	52937-S47	(UU-322-AF)—Screw (attaching wheel cover to aluminum wheel)—No. 8-32 x 3/4"	5

1973/79 FORD CARS

1975 APPLICATION CHART

MODEL	DIAMETER Inches	DESCRIPTION	SHOWN IN SEC 10.1 PAGE LOC.	PART NUMBER
1130	CAP or COVER (WHEEL HUB)			
Note:	▲ Certification label color code			

A (FORD)

A	10 7/8	Bright chrome finish-w/crest	7 G	D3AZ 1130-C
A(exc. 53L,60L)	15 1/8	72 openings-circular brushed finish-imprinted "Ford"	7 H	D3AZ 1130-D
A	16 1/4	Lace design - circular brushed finish - blue applique with 3 black rings	9 A	D5AZ 1130-A
A	16 1/4	Lace design - circular brushed finish - black applique with 3 black rings	9 A	★ D5AZ 1130-K /bE3AZ 1130-G & D5AZ 1137-B
A	16 1/4	32 slots - circular brushed finish-w/black ornament ▲ 1C,1G,2E,2Q,3M,4T,4V,47,5Y,6D,6Q,9D	9 B	D7AZ 1130-D
A	16 1/4	32 slots - circular brushed finish-w/red ornament ▲ 1C,2E,2H,9C	9 B	★ D5AZ 1130-E(10/84)
A	16 1/4	32 slots - circular brushed finish-w/white ornament ▲ 1C,1G,2E,2Q,3G,3K,3M,3Q,4T,4V,47,5J,5U,5Y,6D,6Q,9D	9 B	D5AZ 1130-C
A	16 1/4	32 slots - circular brushed finish-w/blue ornament ▲ 1G,3G,3K,3M,3Q,9D	9 B	★ D5AZ 1130-D /bD7AZ 1130-G (12/82)
A	16 1/4	32 slots - circular brushed finish-w/green ornament ▲ 4T,4V,47,6Q,9D	9 B	★ D5AZ 1130-F(3/83)
A	16 1/4	32 slots - circular brushed finish - w/tan ornament ▲ 4V,5J,5U,5Y,9D	9 B	★ D5AZ 1130-J(6/82)
A	16 1/4	32 slots - circular brushed finish-w/brown ornament ▲ 5J,5Y,5U,6D,9D	9 B	★ D5AZ 1130-B(10/84)
A	"Before 8/26/74"	80 ribs - w/crest and lions in blue center	7 J	D3AZ 1130-E
A	"From 8/26/74"	80 ribs - w/crest and lions in black center	7 J	D4AZ 1130-D

B (TORINO)

B - - w/styled steel wheel	2 3/4	Ford crest - chrome finish	7 D	D60Z 1130-B
B - - w/styled aluminum wheel	8 1/2	33 slots - 5 holes - w/crest and lions in center	8 K	★ D40Z 1130-H(10/84)
B - - 14" wheels - w/o 1210 trim rings	10 1/4	Bright chrome finish - w/crest	7 E	★ D20Z 1130-D(8/85)
B - - 14" wheels-w/1210 trim rings "Before 1/14/75"	10 1/4	Black finish-w/crest	7 E	★ D20Z 1130-E(8/85)
B - - 14" wheels-w/1210 trim rings "From 1/14/75"	10 1/4	Circular brush black ring Ford Motor Co. in center	7 E	D5DZ 1130-K
B - - w/15" wheels	10 7/8	Bright finish-w/crest	7 G	D3AZ 1130-C
B - - w/14" wheels	14 1/8	80 depressions - bright finish - w/black center crest	7 F	D20Z 1130-F
B(53,65,71,97D)	15 1/4	10 spokes - 5 simulated nuts-w/ornament	8 E	★ D40Z 1130-A(9/86)
B	15 1/4	15 slots - circular brushed finish-w/ornament	8 G	★ D40Z 1130-E(9/85)
B(exc. 65M)	15 3/8	Turbine design-w/crest	8 F	★ D40Z 1130-D(9/85)
B(65M)	16 1/4	76 slots-brushed and bright finish-w/emblem	8 B	★ D4EZ 1130-A(9/85)
B(65M)	16 1/4	Turbine design-w/crest	8 J	★ D40Z 1130-G(9/85)
B(65M)	"Before 8/27/74"	Wire wheel design-w/crest and lions in center	8 H	★ D40Z 1130-F(9/85)
B(65M)	"From 8/27/74"	Wire wheel design - w/crest and lions in center	8 H	D8AZ 1130-F

F (MUSTANG)

F - - w/styled steel wheels	2 5/8	Chrome finish - w/Mustang emblem round	10 D	D5ZZ 1130-B
F - - w/styled steel wheels	2 5/8	Chrome finish - w/ Mustang emblem square	10 G	D4ZZ 1130-E
F - - w/styled aluminum wheels	6 1/8	Bright finish - 4 holes - w/Mustang emblem	8 D	★ D4ZZ 1130-C(11/86)
F	14 1/4	98 slots-circular brushed finish - w/emblem	10 C	D5ZZ 1130-A
F(60H)	14 1/4	Wire wheel design - 8 openings - circular brushed finish-w/emblem	8 M	D4ZZ 1130-A

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FORD CARS**

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1975 APPLICATION CHART

MODEL	DIAMETER Inches	DESCRIPTION	SHOWN IN SEC 10.1 PAGE LOC.	PART NUMBER
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1130 CAP or COVER (WHEEL HUB) — Cont'd
Note: ▲ Certification label color code

G (GRANADA)

G — use with D5DZ 1007-B wheel	6 1/8"	Chrome finish—w/red center—w/3 silver rings	9 H	D5DZ 1130-J
G(54K,66K)	15 1/4	Diamond design — 8 openings — circular brushed finish — w/emblem	9 F	D5DZ 1130-D
G	15 1/4	45 ribs — w/emblem	9 C	D5DZ 1130-A

L (PINTO)

L — w/styled steel wheel	3 1/8	Chrome finish — w/crest	10 A	D5FZ 1130-L
L — w/hub cap	9 5/8		9 J	D5FZ 1130-A
L — w/styled aluminum wheel	6 1/8	Bright finish — 4 holes — w/Pinto emblem	8 D	★ D4FZ 1130-C(10/84)
L	9 1/4	Chrome finish — 77 bars	13 L	D5FZ 1130-A
L	13 1/8	Circular brushed finish — 8 openings	7 C	D1FZ 1130-B

P (MAVERICK)

P — w/styled steel wheel	2 3/4	Ford crest — chrome finish	7 D	D60Z 1130-B
P — w/styled aluminum wheel	4 3/8	Steer head design	7 L	★ D3DZ 1130-G(6/83)
P(62D) — w/o 1210 trim ring	10 1/4	Circular brushed finish	9 D	D5DZ 1130-B
P — w/1210 trim ring	10 1/4	Brushed chrome finish — circular black stripe—imprinted "Ford Motor Company"	7 A	D5DZ 1130-B
P — w/hub cap	10 1/4	Starburst design	9 E	D5DZ 1130-C
P — w/o 1210 trim ring	10 5/8	5 ribs	7 B	★ D0DZ 1130-D(3/84)
P	14 1/8	80 depressions — w/crest — circular white stripe— ▲ 2M,3G,3M,3Q,4V,5M,5Q,5U,9D	9 G	★ D5DZ 1130-H(3/83)
P	14 1/8	80 depressions — w/crest — circular blue stripe— ▲ 3G,3M,3Q,9D	9 G	★ D5DZ 1130-E(3/83)
P	14 1/8	80 depressions — w/crest — circular green stripe— ▲ 4V	9 G	★ D5DZ 1130-F(6/82)
P	14 1/8	80 depressions — w/crest — circular brown stripe— 5M,5Q,5U,9D	9 G	★ D5DZ 1130-G(3/83)
P(54A,62A)	15 1/4	8 ribs — 8 openings — w/emblem	9 K	D3DZ 1130-A

S (THUNDERBIRD)

S — w/styled aluminum wheel	9 1/8	33 slots — 5 hole — w/ornament	10 B	D5SZ 1130-A
S "Before 8/27/74"	16 1/4	Wire wheel design — w/Thunderbird emblem	8 L	D4SZ 1130-A
S "From 8/27/74"	16 1/4	Wire wheel design — w/Thunderbird emblem	12 M	★ D6SZ 1130-A /bD4SZ 1130-F(9/80)
S	16 1/4	58 serrations — w/slots — circular brushed finish — Thunderbird emblem	8 A	D3SZ 1130-T
S	16 1/4	80 ribs — imprinted "Thunderbird" — Thunderbird emblem	7 M	★ D3SZ 1130-H(4/87)

U (BRONCO)

U	15	Front wheels only	10 F	C7TZ 1130-H
U	15	Rear wheels only — incl. crest	10 E	C6AZ 1130-G

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1976 APPLICATION CHART

MODEL	DIAMETER Inches	DESCRIPTION	SHOWN IN SEC 10.1 PAGE LOC.	PART NUMBER
1130		CAP or COVER (WHEEL HUB)		
Note:		▲Certification label color code		

A (FORD)

A	10 7/8	Bright chrome finish-w/crest	11 J	D3AZ 1130-C
A(exc. 53L,60L)	15 1/8	72 openings-circular brushed finish imprinted "Ford"	11 K	D3AZ 1130-D
A	16 1/4	Lace design - circular brushed finish - blue applique with 3 black rings	13 C	D5AZ 1130-A
A	16 1/4	Lace design - circular brushed finish - black applique with 3 black rings	13 C	★ D5AZ 1130-K(9/85) /bE3AZ 1130-G & D5AZ 1137-B
A	16 1/4	32 slots - circular brushed finish-w/red ornament ▲1C,2E,2H,9C	13 D	★ D5AZ 1130-E(10/84)
A	16 1/4	32 slots - circular brushed finish-w/white ornament ▲1C,1G,2E,2Q,3G,3K,3M,3Q,4T,4V,47,5J,5U,5Y,6D,6Q,9D	13 D	D5AZ 1130-C
A	16 1/4	32 slots - circular brushed finish-w/blue ornament ▲1G,3G,3K,3M,3Q,9D	13 D	★ D5AZ 1130-D /bD7AZ 1130-G (12/82)
A	16 1/4	32 slots - circular brushed finish-w/green ornament ▲4T,4V,47,6Q,9D	13 D	D5AZ 1130-F
A	16 1/4	32 slots - circular brushed finish-w/tan ornament ▲4V,5J,5U,5Y,9D	13 D	★ D5AZ 1130-J(6/82)
A	16 1/4	32 slots - circular brushed finish-w/brown ornament ▲5J,5Y,5U,6D,9D	13 D	★ D5AZ 1130-B(10/84)
A	16 1/4	80 ribs - w/crest and lions in black center	11 M	D4AZ 1130-D
A	16 1/4	32 slots - circular brushed finish-w/silver ornament ▲ 1G	13 D	★ D6AZ 1130-A /bD7AZ 1130-B(12/82)
A	16 1/4	32 slots - circular brushed finish-w/gold ornament ▲6W	13 D	★ D5AZ 1130-H (3/83)

B (TORINO)

B - - w/styled steel wheel	2 3/4	Ford crest-chrome finish	11 F	D60Z 1130-B
B - - w/Turbin styled aluminum wheel	2 15/16	Red sunburst center	14 D	D70Z 1130-D
B - - w/styled aluminum wheel	8 1/2	33 slots - 5 holes - w/crest and lions in center	12 L	★ D40Z 1130-H(10/84)
B - - 14" wheels - w/o 1210 trim rings	10 1/4	Bright chrome finish - w/crest	11 G	★ D20Z 1130-D(9/85)
B - - 14" wheels-w/o 1210 trim ring	10 1/4	Circular brushed finish	13 F	D5DZ 1130-B
B - - 14" wheels-w/1210 trim rings	10 1/4	Circular brush black ring Ford Motor Co. in center	11 G	D5DZ 1130-K
B - - w/15" wheels	10 7/8	Bright finish-w/crest	11 J	D3AZ 1130-C
B - - w/14" wheels	14 1/8	80 depressions - bright finish - w/black center crest	11 H	D20Z 1130-F
B(53,65,71,97D)	15 1/4	10 spokes - 5 simulated nuts-w/ornament	14 F	★ D40Z 1130-A(9/86)
B	15 1/4	15 slots - circular brushed finish-w/ornament	12 H	★ D40Z 1130-E(9/85)
B(exc. 65H)	15 3/8	Turbine design-w/crest	12 G	D60Z 1130-D
B	16 1/4	Lace design - circular brushed finish-black applique with 3 black rings	13 C	D5AZ 1130-K
B(65M)	16 1/4	76 slots-brushed and bright finish-w/emblem	12 D	★ D4EZ 1130-A(9/86)
B(65M)	16 1/4	Turbine design-w/crest	12 K	★ D40Z 1130-G(9/85)
B(65M)	16 1/4	Wire wheel design - w/crest and lions in center	12 J	D8AZ 1130-F

F (MUSTANG)

F - - w/styled steel wheels	2 5/8	Chrome finish - w/Mustang emblem round	14 C	D5ZZ 1130-B
F - - w/styled steel wheels	2 5/8	Chrome finish - w/Mustang emblem square	13 B	D4ZZ 1130-E

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FORD CARS**

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1976 APPLICATION CHART

MODEL	DIAMETER Inches	DESCRIPTION	SHOWN IN SEC 10.1 PAGE LOC.	PART NUMBER
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1130 CAP or COVER (WHEEL HUB) — Cont'd

Note: ▲Certification label color code

F (MUSTANG)

F -- w/styled steel wheel	2 11/16	Chrome finish—w/red center—w/3 silver rings —w/ 8 mounting clips	14 G	D6ZZ 1130-A
F -- w/styled steel "From 1/2/76"	3 1/8	Chrome finish—w/red center—w/3 silver rings —w/4 mounting clips	14 E	D6FZ 1130-C
F -- w/styled aluminum wheels	6 1/8	Bright finish — 4 holes — w/Mustang emblem	12 F	★ D4ZZ 1130-C(11/86)
F -- w/styled aluminum wheels	6 1/8	Chrome finish w/red center—w/3 silver rings	13 K	D6FZ 1130-B
F	14 1/4	98 slots—circular brushed finish — w/emblem	14 B	D5ZZ 1130-A
F(60H)	14 1/4	Wire wheel design — 8 openings — circular brushed finish—w/emblem	13 A	D4ZZ 1130-A

G (GRANADA)

G -- w/styled steel wheel	2 5/8	Chrome finish—w/red center—w/3 silver rings	14 J	D6DZ 1130-A
G -- use with D5DZ 1007-B,D6DZ 1007-B wheel	6 1/8"	Chrome finish—w/red center—w/3 silver rings	13 K	D5DZ 1130-J
G(54K,66K)	15 1/4	Diamond design — 8 openings — circular brushed finish — w/emblem	13 H	D5DZ 1130-D
G	15 1/4	45 ribs — w/emblem	13 E	D5DZ 1130-A

L (PINTO)

L -- w/styled steel wheel	2 11/16	Chrome finish — w/red center—w/3 silver rings —w/8 mounting clips	14 G	D6ZZ 1130-A
L -- w/styled steel wheel	3 1/8	Chrome finish — w/crest	13 M	D5FZ 1130-L
L -- w/styled steel wheel	3 1/8	Chrome finish—w/red center— w/ silver rings —w/4 mounting clips	14 E	D6FZ 1130-C
L -- w/styled aluminum wheel	6 1/8	Bright finish — 4 holes — w/Pinto emblem	12 F	★ D4FZ 1130-C(10/84)
L -- w/styled aluminum wheel	6 1/8	Chrome finish—w/red center—w/3 silver rings	13 K	D6FZ 1130-B
L	9 1/4	Chrome finish — 77 bars	13 L	D5FZ 1130-A
L -- w/hub cap	9 5/8	Chrome finish	13 L	D5FZ 1130-A
L	13 1/8	Circular brushed finish — 8 openings	11 E	D1FZ 1130-B

P (MAVERICK)

P -- w/styled steel wheel "Before 3/1/76"	2 3/4	Ford crest — chrome finish	11 F	D10Z 1130-A
P -- w/styled steel wheel "From 3/1/76"	2 3/4	Ford crest — chrome finish	11 F	D60Z 1130-B
P -- w/styled aluminum wheel	4 3/8	Steer head design	12 A	★ D3DZ 1130-G (6/83)
P -- w/o 1210 trim ring	10 1/4	Circular brushed finish	13 F	D5DZ 1130-B
P -- w/1210 trim ring	10 1/4	Brushed chrome finish — circular black stripe—imprinted "Ford Motor Company"	13 F	D5DZ 1130-B
P -- w/hub cap	10 1/4	Starburst design	13 F	D5DZ 1130-B
P -- w/o 1210 trim ring	10 5/8	5 ribs	11 D	D0DZ 1130-D
P	14 1/8	53 openings—black center with crest	14 H	D14Y 1130-B
P(54A,62A)	15 1/4	8 ribs — 8 openings — w/emblem	14 L	D3DZ 1130-A
P	15 1/4	45 ribs—w/emblem	13 E	D5DZ 1130-A
P	15 1/4	Diamond design—8 openings—circular brushed finish— red center w/3 silver rings — w/white circular stripe	13 H	★ D5DZ 1130-N(3/81)
P	15 1/4	Diamond design— 8 openings — circular brushed finish red center w/3 silver rings — w/dark brown circular stripe	13 H	★ D5DZ 1130-R(3/81)

**1973/79
FORD CARS**

1976 APPLICATION CHART

MODEL	DIAMETER Inches	DESCRIPTION	SHOWN IN SEC 10.1 PAGE LOC.	PART NUMBER
1130		CAP or COVER (WHEEL HUB) — Cont'd		
Note:		▲Certification label color code		

P (MAVERICK)

P	15 1/4	Diamond design—8 openings—circular brushed finish red center w/3 silver ring—w/silver circular stripe	13 H	★ D5DZ 1130-S(3/81)
P	15 1/4	Diamond design — 8 opening — circular brushed finish red center w/3 silver rings — w/med. silver blue circular stripe	13 H	★ D5DZ 1130-T(3/81)

S (THUNDERBIRD)

S — w/styled aluminum wheel	9 1/8	33 slots — 5 hole — w/ornament	14 A	D5SZ 1130-A
S	16 1/4	Wire wheel design — w/Thunderbird emblem	12 M	★ D4SZ 1130-F(8/85)
S	16 1/4	58 serrations — w/slots — circular brushed finish— Thunderbird emblem	12 C	D3SZ 1130-T
S	16 1/4	80 ribs — imprinted "Thunderbird"— Thunderbird emblem	12 B	D3SZ 1130-H
S	16 1/4	80 ribs — w/Thunderbird emblem, w/copper outer ring	12 B	★ D6SZ 1130-B(3/84)

U (BRONCO)

U	15	Front wheels only	11 B	C7TZ 1130-H
U	15	Rear wheels only — incl. crest	11 A	C6AZ 1130-G

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1977 APPLICATION CHART

MODEL	DIAMETER Inches	DESCRIPTION	SHOWN IN SEC 10.1 PAGE LOC.	PART NUMBER
1130	CAP or COVER (WHEEL HUB)			
Note:	▲Certification label color code			

A (FORD)

A -- w/styled aluminum wheels	9 1/16	33 slots -- w/red center -- w/3 silver rings	16H	D6MY 1130-A
A	10 7/8	Bright chrome finish -- w/crest	15D	D3AZ 1130-C
A	16 1/4	80 ribs -- w/crest and lions in black center	15K	D4AZ 1130-D
A	16 1/4	Lace design -- circular brushed finish -- black applique with 3 black rings	15K	D5AZ 1130-K
A	16 1/4	Wire wheel design--w/crest and lion in center	19F	D8AZ 1130-F
A	16 1/4	32 slots -- circular brushed finish -- w/dark jade ornament ▲7L, 9D, 46	15J	★ D7AZ 1130-A(10/86)
A	16 1/4	32 slots -- circular brushed finish -- w/ silver ornament ▲1C, 1G, 2M	15J	D7AZ 1130-B
A	16 1/4	32 slots -- circular brushed finish -- w/m. red ornament ▲1C, 1G, 2M, 9D	15J	★ D7AZ 1130-C(10/86)
A	16 1/4	32 slots -- circular brushed finish --w/brown ornament ▲5Q -- 6P, 8K, 8Y, 9D	15J	★ D7AZ 1130-F(10/86)
A	16 1/4	32 slots -- circular brushed finish --w/ dark gray ornament ▲ 1C,1N,2M,3A	15J	★ D7AZ 1130-H(9/85)
A	16 1/4	32 slots -- circular brushed finish --w/ white ornament ▲2M, 3G, 3U, 3V, 4G, 5Q, 6P, 6V, 7L, 8K, 9D	15J	D5AZ 1130-C
A	16 1/4	32 slots--circular brushed finish--w/black ornament ▲1C,1G,2M,9D	15J	★ D7AZ 1130-D
A	16 1/4	32 slots--circular brushed finish--w/cream ornament ▲6P,6V,9D	15J	★ D7AZ 1130-E(9/85)
A	16 1/4	32 slots--circular brushed finish--w/blue ornament ▲1G,3G,3V,3U,9D	15J	★ D7AZ 1130-G(10/86)
A -- w/styled aluminum wheel	9 1/16	33 slots -- w/ red center--w/3 silver rings	16H	D6MY 1130-A

B (LTD II)

B -- w/turbin styled aluminum wheel--	2 15/16	Red sunburst center	16L	D70Z 1130-D
B -- 14" wheels -- w/o 1210 trim rings	10 1/4	Circular brushed finish	15M	D5DZ 1130-B
B	15 1/4	2 rows, of 24 slots -- circular brushed finish -- w/black center	17C	D70Z 1130-A
B	15 1/4	Wire wheel design -- w/crest and lion in center	17B	D8BZ 1130-F
B(P/C)	10 7/8	Bright finish -- w/crest	15D	D3AZ 1130-C
B	15 3/8	Turbin design -- w/crest	18D	D60Z 1130-D
B	16 1/4	Lace design -- circular brushed finish -- black applique with 3 black rings	15K	★ D5AZ 1130-K(9/85) r/bE3AZ 1130-G & D5AZ 1137-B
B -- w/styled steel wheels	2 3/4	Ford crest -- chrome finish	16K	D60Z 1130-B

F (MUSTANG)

"Before 6/27/77"

For units built "From 6/27/77" refer to 1978

F -- w/styled steel	3 1/8	Chrome finish -- w/red center -- w/3 silver rings -- w/4 mounting clips	16G	D6FZ 1130-C
F(69F)John Player Special	3 1/8	Chrome finish--w/ black center--w/3 silver rings	16G	D7ZZ 1130-A
F -- w/styled aluminum wheel	6 1/8	Chrome finish -- w/red center--w/3 silver rings	16F	D6FZ 1130-B

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1977 APPLICATION CHART

MODEL	DIAMETER Inches	DESCRIPTION	SHOWN IN SEC 10.1 PAGE LOC.	PART NUMBER
1130	CAP or COVER (WHEEL HUB) — Cont'd			
Note:	▲Certification label color code			

F (MUSTANG)

"Before 6/27/77"

For units built "From 6/27/77" refer to 1978

F	14 1/4	98 slots — circular brushed finish — w/emblem	16D	D5ZZ 1130-A
F(60F & H)	14 1/4	Wire wheel design — 8 openings — circular brushed finish — w/emblem	15H	D4ZZ 1130-A
F	14 1/4	Wire wheel design — w/crest and lion in center	17B	D7FZ 1130-A

G (GRANADA)

G — w/styled steel wheel	2 5/8	Chrome finish — w/red center—w/3 silver rings	16E	D6DZ 1130-A
G — w/styled aluminum wheels	6 1/8	Chrome finish —w/red center—w/3 silver rings	16B	D5DZ 1130-J
G	10 1/4	Circular brushed finished	15M	D5DZ 1130-B
G(54K, 66K)	15 1/4	Diamond design — 8 opening — circular brushed finish — w/emblem	16A	D5DZ 1130-D
G	15 1/4	12 slots — circular brushed finish — w/3 silver and black crest — dark jade ▲46, 7L, 9D	17A	★ D7DZ 1130-A(9/85)
G	15 1/4	12 slots — circular brushed finish — — w/3 silver and black crest — silver ▲1C, 1G, 2M	17A	★ D7DZ 1130-B r/bD7DZ 1130-K(9/83)
G	15 1/4	12 slots — circular brushed finish — w/3 silver and black crest — dark red ▲1C, 1G, 2M, 9D	17A	★ D7DZ 1130-C(9/85)
G	15 1/4	12 slots — circular brushed finish — w/3 silver and black crest — black ▲1C, 1G, 2M, 9D	17A	★ D7DZ 1130-D(9/85)
G	15 1/4	12 slots — circular brushed finish — w/3 silver and black crest — cream ▲6P, 6V, 9D	17A	★ D7DZ 1130-E (3/84)
G	15 1/4	12 slots — circular brushed finish — w/3 silver and black crest — white ▲2M, 3G, 3V, 3U, 46, 5Q, 6P, 6V, 6U, 7L, 8J, 8M, 9D	17A	★ D7DZ 1130-F(9/85)
G	15 1/4	12 slots — circular brushed finish — w/3 silver and black crest — brown ▲5Q, 6U, 8J, 8K, 9D	17A	★ D7DZ 1130-G(9/85)
G	15 1/4	12 slots — circular brushed finish — w/3 silver and black crest — dark blue ▲1G, 3G, 3U, 3V, 9D	17A	★ D7DZ 1130-H(9/85)
G	15 1/4	12 slots — circular brushed finish — w/3 silver and black crest — gold flair ▲1C, 5Q, 8J, 9D	17A	★ D7DZ 1130-J(6/82)
G	15 1/4	12 slots—circular brushed finish— w/3 silver and black crest—dove grey ▲1N	17A	★ D7DZ 1130-K(6/84)
G	15 1/4	Wire wheel design — circular brushed finish — w/emblem	17B	D8BZ 1130-F
G	15 1/4	45 ribs — w/emblem	15L	D5DZ 1130-A

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1977 APPLICATION CHART

MODEL	DIAMETER Inches	DESCRIPTION	SHOWN IN SEC 10.1 PAGE LOC.	PART NUMBER
1130		CAP or COVER (WHEEL HUB) — Cont'd		
Note:		▲Certification label color code		

L (PINTO)

"Before 6/27/77"

For units built "From 6/27/77" refer to 1978

L -- w/styled steel wheel	3 1/8	Chrome finish -- w/red center-w/silver rings -- w/4 mounting clips	16G	D6FZ 1130-C
L -- w/styled aluminum wheel	6 1/8	Chrome finish -- w/red center-w/3 silver rings	16F	D6FZ 1130-B
L -- w/hub cap	9 5/8	Chrome finish	16C	D5FZ 1130-A
L	13 1/8	Circular brushed finish -- 8 openings	15C	D1FZ 1130-B
L	14 1/8	Wire wheel design -- w/emblem	16B	D7FZ 1130-A

P (MAVERICK)

P -- w/styled steel wheels	2 3/4	Ford crest -- red center -- w/chrome finish	16K	D60Z 1130-B
P -- w/o 1210 trim ring	10 1/4	Circular brushed finish	15M	D5DZ 1130-B
P (54A, 62A)	15 1/4	8 ribs -- 8 openings -- w/emblem	15E	D3DZ 1130-A
P	15 1/4	Wire wheel design -- circular brushed finish -- w/emblem	17B	D8BZ 1130-F
P	15 1/4	15 ribs -- w/emblem	15L	D5DZ 1130-A
P -- w/14"wheel	14 1/8	80 depressions--bright finish-- w/black center crest		D20Z 1130-F
P -- Feature Car	15 1/4	12 slots--circular brushed finish w/3 silver and black crest--white ▲9D,2R	17A	★ D7DZ 1130-F(9/85)
P -- Feature Car	15 1/4	12 slots--circular brushed finished w/3 silver and black crests--brown ▲8K,9D	17A	★ D7DZ 1130-G(9/85)
P -- Feature Car	15 1/4	12 slots--circular brushed finished w/3 silver and black crests--dark blue ▲1G,9D,3U	17A	★ D7DZ 1130-H(9/85)

S (THUNDERBIRD)

S	2 15/16	W/Thunderbird emblem	17E	D7SZ 1130-D
S	16 1/4	Wire wheel design--w/ Thunderbird emblem	16M	★ D7SZ 1130-F /b1 pc. D4SZ 1130-G & 1 pc. D7SZ 1137-C (6/83)
S	16 1/4	36 serrations -- circular brushed finish w/Thunderbird emblem	17D	D7SZ 1130-A
S -- w/Poly -- cast wheel	4 3/4	w/Thunderbird emblem	17F	D7SZ 1130-C

U (BRONCO)

U	15	Front wheels only	15B	C7TZ 1130-H
U	15	Rear wheels only -- incl. crest	15A	C6AZ 1130-G
U	16 1/4	Simulated Mag, 5 openings-- painted black rear only	20E	D7TZ 1130-D
U	16 1/4	Simulated Mag, 5 openings-- black, front only--3 5/8 hole in center	20E	D7TZ 1130-E
U	16 1/4	Simulated Mag, 5 nuts--5 slots, 5 spokes --Black color, rear only	20E	D7TZ 1130-F
U	16 1/4	Simulated Mag, 5 nuts--5 slots, 5 spokes --red color rear only	20E	D7TZ 1130-G
U	16 1/4	Simulated Mag, 5 nuts--5 slots--5 spokes --tan color rear only	20E	D7TZ 1130-H
U	16 1/4	Simulated Mag, 5 nuts--5 slots--5 spokes --white color rear only	20E	D7TZ 1130-J

X (FIESTA)

X -- w/steel wheels	3 1/2	Black suede finish center	20L	D8RZ 1130-D
X -- w/aluminum wheels	2 1/2	Bright finish w/black center	20M	D8RZ 1130-B

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MODEL	DIA METER Inches	DESCRIPTION	SHOWN IN SEC 10.1 PAGE LOC.	PART NUMBER
1130	CAP or COVER (WHEEL HUB)			
A (FORD)				
A -- w/styled aluminum wheels	9 1/16	33 slots-w/red center-w/3 silver rings	19E	D6MY 1130-A
A	16 1/4	80 ribs-w/crest and lions in black center	18C	D4AZ 1130-D
A	16 1/4	Lace design-circular brushed finish-black applique with 3 black rings	18G	★ D5AZ 1130-K(9/85) /bE3AZ 1137-B & D5AZ 1137-B
A "From 11/1/77"	16 1/4	Wire wheel design-w/crest and lion in center	19F	D8AZ 1130-F
A	16 1/4	32 slots-circular brushed finish-w/dark jade ornament	18F	★ D7AZ 1130-A(10/86)
A	16 1/4	32 slots-circular brushed finish-w/silver ornament	18F	D7AZ 1130-B
A	16 1/4	32 slots-circular brushed finish-w/m. red ornament	18F	★ D7AZ 1130-C(10/86)
A	16 1/4	32 slots-circular brushed finish-w/brown ornament	18F	★ D7AZ 1130-F(10/86)
A	16 1/4	32 slots-circular brushed finish-w/dark grey ornament	18F	★ D7AZ 1130-H(9/85)
A	16 1/4	32 slots-circular brushed finish-w/white ornament	18F	D5AZ 1130-C
A	16 1/4	32 slots-circular brushed finish-w/midnight blue ornament	18F	★ D8AZ 1130-B(9/85)
A	16 1/4	32 slots-circular brushed finish-w/camel ornament	18F	D8AZ 1130-C
A	16 1/4	32 slots-circular brushed finish-w/med. blue ornament	18F	★ D8AZ 1130-D(9/85)
A		32 slots-circular brushed finish-w/black ornament	18F	★ D8AZ 1130-E /bD7AZ 1130-D (12/82)
B (LTD II)				
B -- w/ turbine styled aluminum wheels	2 15/16	Red sunburst center	16L	D70Z 1130-D
B -- w/1210 trim rings	9 1/4	77 bars equally spaced	19K	D8BZ 1130-E
B -- 14" wheels-w/o 1210 trim rings	10 1/4	Circular brushed finish	18J	D5DZ 1130-B
B	15 1/4	2 rows of 24 slots-circular brushed finish-w/black center	19L	D70Z 1130-A
B	15 1/4	Wire wheel design-w/crest and lion in center	19K	D8BZ 1130-F
B(P/C)	10 7/8	Bright finish-w/crest	18B	D3AZ 1130-C
B (exc. 97)	15 3/8	Turbine design-w/crest	18D	D60Z 1130-D
B	16 1/4	Lace design-circular brushed finish-black applique w/3 black rings	18G	★ D5AZ 1130-K(9/85) /bE3AZ 1130-G & D5AZ 1137-B
B -- w/styled steel wheels	2 3/4	Ford crest-chrome finish	19G	D60Z 1130-B
F (MUSTANG)				
F -- w/styled steel wheels	3 1/8	Chrome finish-w/red center-w/3 silver rings	19D	D6FZ 1130-C
F -- w/styled steel wheels	3 1/8	Chrome finish-w/black center -w/3 silver rings	19D	D7ZZ 1130-A
F -- w/styled aluminum wheels	6 1/8	Chrome finish-w/red center-w/3 silver rings	19C	D6FZ 1130-B
F -- w/cast aluminum wheels	6 1/8	Chrome finish- w/black & silver "Cobra" center	19C	D8ZZ 1130-A
F "Before 11/21/77"	14 1/4	98 slots-circular brushed finish-w/emblem	19A	D5ZZ 1130-A
F "From 11/21/77"	14 1/4	89 slots-circular brushed finish-w/emblem	19A	★ D8ZZ 1130-B(9/85) /bD5ZZ 1130-A

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1978 APPLICATION CHART

MODEL	DIAMETER Inches	DESCRIPTION	SHOWN IN SEC 10.1 PAGE LOC.	PART NUMBER
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1130 CAP or COVER (WHEEL HUB) — Cont'd

F (MUSTANG)

F	14 1/4	Wire wheel design—8 openings—circular brushed finish—w/emblem	18E	D4ZZ 1130-A
F	14 1/4	Wire wheel design—finish—w/crest	19K	D7FZ 1130-A

G (GRANADA)

G -- w/styled steel wheels	2 5/8	Chrome finish— w/red center—w/3 silver rings	19B	D6DZ 1130-A
G -- w/styled aluminum wheels	6 1/8	Chrome finish—w/red center—w/3 silver rings	18L	D5DZ 1130-J
G	10 1/4	Circular brushed finish	18J	D5DZ 1130-B
G (54K,66K)	15 1/4	Diamond design—8 openings—circular brushed finish—w/emblem	18K	D5DZ 1130-D
G	15 1/4	12 slots—w/brushed aluminum applique—dark jade	19J	D8DZ 1130-A
G	15 1/4	12 slots—w/brushed aluminum applique—midnight blue	19J	D8DZ 1130-B
G	15 1/4	12 slots—w/brushed aluminum applique—camel	19J	★ D8DZ 1130-C r/bE0DZ 1130-C(9/83)
G	15 1/4	12 slots—w/brushed aluminum applique—silver	19J	★ D8DZ 1130-D r/bD8DZ 1130-K(9/83)
G	15 1/4	12 slots—w/brushed aluminum applique—med. red	19J	D8DZ 1130-E
G	15 1/4	12 slots—w/brushed aluminum applique—black	19J	D8DZ 1130-F
G	15 1/4	12 slots—w/brushed aluminum applique—white	19J	D8DZ 1130-G
G	15 1/4	12 slots—w/brushed aluminum applique—cordovan	19J	D8DZ 1130-H
G	15 1/4	12 slots—w/brushed aluminum applique—med. blue	19J	★ D8DZ 1130-J(10/83)
G	15 1/4	12 slots—w/brushed aluminum applique—dove grey	19J	D8DZ 1130-K
G	15 1/4	Wire wheel design—circular brushed finish—w/emblem	19K	D8BZ 1130-F
G "Before 12/1/77"	15 1/4	45 ribs—w/emblem	18H	D5DZ 1130-A
G "From 12/1/77"	15 1/4	45 ribs w/emblem	18H	★ D8DZ 1130-L(9/85)

L (PINTO)

L -- w/styled steel wheels	3 1/8	Chrome finish—w/red center—w/ silver rings	19D	D6FZ 1130-C
L -- w/styled aluminum wheels	6 1/8	Chrome—w/red center —w/3 silver rings	19C	D6FZ 1130-B
L -- w/hub cap and 1210 trim ring	9 1/4	77 bars equally spaced	20K	D8BZ 1130-E
L	13 1/8	Circular brushed finish—8 openings	18A	D1FZ 1130-B
L	14 1/8	Wire wheel design—w/emblem	19K	D7FZ 1130-A

P (FAIRMONT)

P -- w/styled steel wheels	2 3/4	Ford crest—red center—w/chrome finish	19G	D6OZ 1130-B
P -- w/styled aluminum wheels	6 1/8	Chrome finish—w/red center—w/3 silver rings	18L	D5DZ 1130-J
P -- w/o 1210 trim ring	10 1/4	Circular brushed finish	18J	D5DZ 1130-B
P	15 1/4	Wire wheel design—circular brushed finish—w/emblem	21A	D8BZ 1130-F
P	15 1/4	Turbine design—30 ribs—4 holes—Light argent	20G	D8BZ 1130-P
P	15 1/4	Circular brushed finish—64 holes—Argent	20H	D8BZ 1130-C
P -- w/styled aluminum wheels	5 13/16	Argent finish—4 holes	20J	★ D8BZ 1130-D r/bE1ZZ 1130-A(8/81)
P -- w/hubcap and 1210 trim ring	9 1/4	77 bars equally spaced	20K	D8BZ 1130-E
P "From 2/15/78"	15 1/4	Turbine design—4 holes—Light argent	20G	E0BZ 1130-G

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MODEL	DIAMETER Inches	DESCRIPTION	SHOWN IN SEC 10.1 PAGE LOC.	PART NUMBER
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1130 CAP or COVER (WHEEL HUB) — Cont'd

P (FAIRMONT)

P(36R)	"From 4/15/78"	15 1/4	Turbine design w/black & silver applique-m. blue	20G	D8BZ 1130-AD
P(36R)	"From 4/15/78"	15 1/4	Turbine design w/black & silver applique-silver	20G	D8BZ 1130-P
P(36R)	"From 4/15/78"	15 1/4	Turbine design w/black & silver applique-red	20G	★ D8BZ 1130-AE /bE0BZ 1130-H (3/83)
P(36R)	"From 4/15/78"	15 1/4	Turbine design w/black & silver applique-chamois	20G	D8BZ 1130-AF
P(36R)	"From 4/15/78"	15 1/4	Turbine design w/black & silver applique-black	20G	D8BZ 1130-AG
P(36R)	"From 4/15/78"	15 1/4	Turbine design w/black & silver applique-cream	20G	★ D8BZ 1130-AH /bE0BZ 1130-J (12/82)
P(36R)	"From 4/15/78"	15 1/4	Turbine design w/black & silver applique-white	20G	★ D8BZ 1130-AJ /bE1ZZ 1130-D (12/82)
P(36R)	"From 4/15/78"	15 1/4	Turbine design w/black & silver applique-jade	20G	★ D8BZ 1130-AK(6/82)
P(36R)	"From 4/15/78"	15 1/4	Turbine design w/black & silver applique-blue	20G	★ D8BZ 1130-AL(3/84)
P(36R)	"From 4/15/78"	15 1/4	Turbine design w/black & silver applique-russet	20G	★ D8BZ 1130-AM (6/83)
P(36R)	"From 4/15/78"	15 1/4	Turbine design w/black & silver applique-gold	20G	★ D8BZ 1130-AN(3/84)

S (THUNDERBIRD)

S -- w/turbine styled aluminum wheel	2 15/16	W/Thunderbird emblem	20B	D7SZ 1130-D
S	16 1/4	Wire wheel design-w/Thunderbird emblem	20C	★ D7SZ 1130-F /b1 pc. D4SZ 1130-G & 1 pc. D7SZ 1137-C (6/83)
S	16 1/4	36 serrations-circular brushed finish-w/Thunderbird emblem	19M	D7SZ 1130-A
S -- w/Barcelona or road wheel-polycast	4 3/4	w/Thunderbird emblem	20A	D7SZ 1130-C
S -- w/Barcelona or road wheel-polycast	4 3/4	w/Thunderbird emblem -chamois	20A	D8SZ 1130-A

U (BRONCO)

U	10 3/4	Bright finish-5 holes-w/2 black circles in center-rear only	20D	D7TZ 1130-A
U	10 3/4	Bright finish-w/5 holes-front only	20D	D7TZ 1130-B
U	16 1/4	Simulated Mag-5 openings-painted black-front only-3 5/8" hole in center	20E	D7TZ 1130-E
U	16 1/4	Simulated Mag-5 nuts-5 slots, 5 spokes-black-rear only	20E	D7TZ 1130-F
U	16 1/4	Simulated Mag-5 nuts-5 slots, 5 spokes-red-rear only	20E	D7TZ 1130-G
U	16 1/4	Simulated Mag-5 nuts-5 slots 5 spokes-tan-rear only	20E	D7TZ 1130-H
U	16 1/4	Simulated Mag-5 nuts-5 slots 5 spokes-white-rear only	20E	D7TZ 1130-J
U	7 1/8	Ornament type-5 holes-black w/red applique-rear only	20F	D7TZ 1130-K
U	7 1/8	Ornament type-5 holes-black-front only	20F	D7TZ 1130-L

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1978 APPLICATION CHART

MODEL	DIAMETER Inches	DESCRIPTION	SHOWN IN SEC 10.1 PAGE LOC.	PART NUMBER
1130 CAP or COVER (WHEEL HUB) — Cont'd				
X (FIESTA)				
X -- w/steel wheels	3 1/2	Black suede finish center	20L	D8RZ 1130-D
X -- w/aluminum wheels "Before 5/8/79"	3	Bright finish w/bright center	20M	D8RZ 1130-B
X -- w/aluminum wheels "From 5/8/79"	3	Bright finish w/plain center	20M	D8RZ 1130-C

1979 APPLICATION CHART

MODEL	DIAMETER Inches	DESCRIPTION	SHOWN IN SEC 10.1 PAGE LOC.	PART NUMBER
1130 CAP or COVER (WHEEL HUB)				
A (FORD)				
A -- "Before 1/15/79"	15 1/4	Wire wheel design-w/silver & red crest	24E	★ D9AZ 1130-A /bSL 285
A -- "From 1/15/79"	15 1/4	Wire wheel design-w/silver & red crest	24E	D9AZ 1130-E
A	15 1/4	16 holes & black ring in center w/silver, red, & black "LTD" applique	24F	D9AZ 1130-B
A	15 1/4	54 fins w/silver, red, & black "LTD" applique	24G	D9AZ 1130-C
A -- "From 12/18/79"	15 1/4	2 rows of 24 slots-circular brushed finish w/silver, red & black "LTD" applique	23A	D90Z 1130-A
A	10 3/4	Circular brushed finish w/2 black rings & "FORD" imprinted around center	24H	D9AZ 1130-D
A	16 1/4	Lace design-circular brushed finish-black applique with 3 black rings	18G	D5AZ 1130-K

B (LTD II)

B	10 7/8	Bight finish-w/crest	22A	D3AZ 1130-C
B -- (P/C, Taxi)	16 1/4	Lace design-circular brushed finish-black applique w/3 black rings	22C	★ D5AZ 1130-K(9/85) /bE3AZ 1130-G & D5AZ 1137-B
B -- 14" wheels-w/o 1210 trim rings	10 1/4	Circular brushed finish	22D	D5DZ 1130-B
B -- w/styled steel wheels	2 5/8	Chrome finish-w/Ford crest	22K	D60Z 1130-B
B(exc. 97)	15 3/8	Turbine design-w/crest	22B	D60Z 1130-D
B	15 1/4	2 rows of 24 slots-circular brushed finish-w/black center	23A	D70Z 1130-A
B	15 1/4	Wire wheel design-w/crest and lion in center	22M	D8BZ 1130-F
B -- w/turbine styled aluminum wheels	2 15/16	Red center-w/3 silver rings	22L	D70Z 1130-D

F (MUSTANG)

F -- w/styled aluminum wheels	5 13/16	Argent finish-4 holes	23L	★ D8BZ 1130-D /bE1ZZ 1130-A(8/81)
F -- w/wide spoke aluminum wheels-TRX	6 5/8	Circular brushed finish	25B	D9ZZ 1130-H
F -- w/14" styled steel wheel	7 1/2	Black finish-w/red ring-w/4 wheel nut caps	24M	D9ZZ 1130-C
F -- w/13" styled steel wheels	8 1/2	Black finish-w/black center w/2 red rings	24K	D9ZZ 1130-A
F	9 1/4	77 bars equally spaced	23M	D8BZ 1130-E

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1130 CAP or COVER (WHEEL HUB) — Cont'd

F (MUSTANG)

F -- w/13" wheels	14 1/4	Circular brushed finish—w/8 slots around outside & center	25A	D9ZZ 1130-D
F -- w/13" wheels	14 1/4	19 holes—circular brushed finish—w/black center & black ring around center	24J	D9FZ 1130-A
F	15 1/4	Wire wheel design—w/emblem	24D	D8BZ 1130-F
F	15 1/4	Turbine design—4 holes—light argent	23J	E0BZ 1130-G

G (GRANADA)

G	10 1/4	Circular brushed finish	22D	D5DZ 1130-B
G	15 1/4	Diamond design—8 openings—circular brushed finish—w/emblem	22E	D5DZ 1130-D
G -- w/styled aluminum wheels	6 1/8	Chrome finish—w/red center w/3 silver rings	22F	D5DZ 1130-J
G -- w/styled steel wheels	2 5/8	Chrome finish—w/red center w/3 silver rings	22G	D6DZ 1130-A
G	15 1/4	Wire wheel design—w/crest and lion in center	22M	D8BZ 1130-F
G -- w/styled aluminum wheels	5 13/16	Argent finish—4 holes	23L	D8BZ 1130-D
G	15 1/4	12 slots—w/brushed aluminum applique—dark jade	24A	D8DZ 1130-A
G	15 1/4	12 slots—w/brushed aluminum applique—midnight blue	24A	D8DZ 1130-B
G	15 1/4	12 slots—w/brushed aluminum applique—camel	24A	★ D8DZ 1130-C /bE0DZ 1130-C (9/83)
G	15 1/4	12 slots—w/brushed aluminum applique—silver	24A	★ D8DZ 1130-D /bD8DZ 1130-K (9/83)
G	15 1/4	12 slots—w/brushed aluminum applique—med. red	24A	D8DZ 1130-E
G	15 1/4	12 slots—w/brushed aluminum applique—Black	24A	D8DZ 1130-F
G	15 1/4	12 slots—w/brushed aluminum applique—white	24A	D8DZ 1130-G
G	15 1/4	12 slots—w/brushed aluminum applique—cordovan	24A	D8DZ 1130-H
G	15 1/4	12 slots—w/brushed aluminum applique—med. blue	24A	★ D8DZ 1130-J (10/86)
G	15 1/4	12 slots—w/brushed aluminum applique—dove grey	24A	D8DZ 1130-K
G	15 1/4	12 slots—w/brushed aluminum applique—bright finish	24A	D9DZ 1130-A
G	15 1/4	12 slots—w/brushed aluminum applique—dk. blue	24A	D9DZ 1130-B
G	15 1/4	12 slots—w/brushed aluminum applique—dk. red	24A	D9DZ 1130-C

L (PINTO)

L -- w/styled aluminum wheels	6 1/8	Chrome finish—w/red center—w/3 silver rings	22H	D6FZ 1130-B
L -- w/styled steel wheels	3 1/8	Chrome finish—w/red center—w/3 silver rings	22J	D6FZ 1130-C
L	14 1/8	Wire wheel design—w/emblem	22M	D7FZ 1130-A

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1979 APPLICATION CHART

MODEL	DIAMETER Inches	DESCRIPTION	SHOWN IN SEC 10.1 PAGE LOC.	PART NUMBER
1130	CAP or COVER (WHEEL HUB) — Cont'd			

L (PINTO)

L	14 1/4	19 holes—circular brushed finish—w/black center & black ring around center	24J	D9FZ 1130-A
L	14 1/4	Circular brushed finish—w/8 slots around outside & center	25A	D9ZZ 1130-D

P (FAIRMONT)

P	15 1/4	Circular brushed finish—64 holes—black & argent paint	23K	D8BZ 1130-C
P -- w/styled aluminum wheels	5 13/16	Argent finish—4 holes	23L	★ D8BZ 1130-D r/bE1ZZ 1130-A(8/81)
P -- w/hub cap & 1210 trim ring	9 1/4	77 bars equally spaced	23M	D8BZ 1130-E
P	15 1/4	Wire wheel design—circular brushed finish—w/emblem	24D	D8BZ 1130-F
P	15 1/4	Turbine design—4 holes—light argent	23J	E0BZ 1130-G
P	15 1/4	Turbine design w/black & silver applique—dk. blue	23J	D8BZ 1130-AD
P	15 1/4	Turbine design w/black & silver applique—red	23J	★ D8BZ 1130-AE r/bE0BZ 1130-H (3/83)
P	15 1/4	Turbine design w/black & silver applique—chamois	23J	D8BZ 1130-AF
P	15 1/4	Turbine design w/black & silver applique—black	23J	D8BZ 1130-AG
P	15 1/4	Turbine design w/black & silver applique—cream	23J	★ D8BZ 1130-AH r/bE0BZ 1130-J (12/82)
P	15 1/4	Turbine design w/black & silver applique—white	23J	★ D8BZ 1130-AJ r/bE1ZZ 1130-D (12/82)
P	15 1/4	Circular brushed finish—64 holes—w/black stripe around outside	23K	D9BZ 1130-A
P	7 1/2	Black finish—W/red ring—w/4 wheel nut caps	24M	D9ZZ 1130-C

S (THUNDERBIRD)

S	16 1/4	36 serrations—circular brushed finish—w/Thunderbird emblem	23B	D7SZ 1130-A
S -- w/styled road wheel	4 3/4	Argent finish—w/Thunderbird emblem—5 openings for lug nuts	23C	D7SZ 1130-C
S -- w/turbine styled aluminum wheels	2 15/16	Chrome finish—w/Thunderbird emblem	23D	D7SZ 1130-D
S	16 1/4	Wire wheel design—w/Thunderbird emblem	23E	D7SZ 1130-F
S -- w/styled road wheel	4 3/4	Chamois finish—w/Thunderbird emblem—5 openings for lug nuts	23A	D8SZ 1130-A

U (BRONCO)

U	10 3/4	Bright finish—5 holes—w/2 black circles in center—rear only	23F	D7TZ 1130-A
U	10 3/4	Bright finish—w/5 holes—front only	23F	D7TZ 1130-B
U	16 1/4	Simulated Mag—5 openings—painted black—front only—3 5/8" hole in center	23G	D7TZ 1130-E
U	16 1/4	Simulated Mag—5 nuts—5 slots—5 spokes—black—rear only	23G	D7TZ 1130-F

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1979 APPLICATION CHART

MODEL	DIAMETER Inches	DESCRIPTION	SHOWN IN SEC 10.1 PAGE LOC.	PART NUMBER
1130	CAP or COVER (WHEEL HUB) — Cont'd			

U (BRONCO)

U	16 1/4	Simulated Mag-5 nuts-5 slots- 5 spokes-red-rear only	23G	D7TZ 1130-G
U	16 1/4	Simulated Mag-5 nuts-5 slots- 5 spokes-tan-rear only	23G	D7TZ 1130-H
U	16 1/4	Simulated Mag-5 nuts-5 slots- 5 spokes-white-rear only	23G	D7TZ 1130-J
U	7 1/8	Ornament type-5 holes black w/red applique-rear only	23H	D7TZ 1130-K
U	7 1/8	Ornament type-5 holes-black-front only	23H	D7TZ 1130-L
U	16 1/4	Turbine design-circular brushed finish- 20 slots-rear only	25C	D9TZ 1130-A
U	16 1/4	Turbine design-circular brushed finish- 20 slots-front only	25D	D9TZ 1130-B

X (FIESTA)

X -- w/steel wheels	2 1/2	Black suede finish center	24B	D8RZ 1130-D
X -- w/aluminum wheels	3 1/2	Bright finish	24C	D8RZ 1130-B
YEAR	MODEL/RESTRICTIONS	PART NUMBER	DESCRIPTION	QTY.
75/77	F,L,P	52937-S47	(UU-322-AF)-screw (attaches wheel cover to aluminum wheel)-No. 8-32 x 3/4"	AR
74/75	B			AR
75/77	G	381571-S47	(BB-601-G)-screw (attaches wheel cover to aluminum wheel)-No. 8-32 x 5/8"	AR
78	P	388206-S47	(UU-76-A)-screw (attaches wheel cover to aluminum wheel)-No. 8-16 x 5/8"	A/R
75/76	S	381571-S39B	(BB-601-H)-screw (attaches wheel cover to aluminum wheel)-No. 8-32 x 5/8" (black)	AR
77	A,F,G,L	387523-S47	(UU-58-Q)-screw (attaches wheel cover to aluminum wheels)-No. 8-16 x 5/8"	AR
78	A,F,G,L	388207-S47	(UU-53-AH)-screw (attaches wheel cover to aluminum wheel)-No. 6-19 x 5/8"	AR
78/	U	386211-S45B	(UU-58-J)-screw (attaches wheel cover to aluminum wheel) 1/4"-20 x 9/16"	AR

1131 CAP (HUB GREASE)

73/	A,B,F,L,S	B5A 1131-A	1 25/32" O.D.-front	2
75/	G			
73/	P			
73/77	U	B9TZ 1131-A	3 1/8" O.D.-front	2
78/	U	D8TZ 1131-B	Front	2
78/	X	D9RZ 1131-B	Rear	2

1137 APPLIQUE (WHEEL COVER)

73	A	★ D3AZ 1137-A(2/80)	Also serviced in D3AZ 1130-B wheel cover	4
74/	A	★ D4AZ 1137-A(3/84)	Also serviced in D4AZ 1130-A,B,C,D wheel cover	4
75/76	A	★ D3AZ 1137-A(2/80)	Also serviced in D3AZ 1130-E wheel cover	4
	A	★ D4AZ 1137-A(3/84)	Also serviced in D4AZ 1130-D wheel cover	4
75/	A	★ D5AZ 1137-A(3/81)	Also serviced in D5AZ 1130-A,L wheel cover	4
75/	A	D5AZ 1137-B	Also serviced in D5AZ 1130-K wheel cover	4
78	A		Also serviced in D8AZ 1130-A wheel cover	4
79	A	D9AZ 1137-A	Also serviced in D9AZ 1130-A wheel cover	4
	A	D9AZ 1137-B	Also serviced in D9AZ 1130-B wheel cover	4
	A	D9AZ 1137-C	Also serviced in D9AZ 1130-G wheel cover	4
	A	D9AZ 1137-A	Also serviced in D9AZ 1130-E wheel cover	4
	A	D90Z 1137-A	Also serviced in D70Z 1130-A wheel cover	4

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YEAR	MODEL/RESTRICTIONS	PART NUMBER	DESCRIPTION	QTY.
1137 APPLIQUE (WHEEL COVER) — Cont'd				
74/	B	D40Z 1137-A	Also serviced in D40Z 1130-D wheel cover	4
74/76	B	★ D40Z 1137-B(2/80)	Also serviced in D40Z 1130-G wheel cover	4
	B	★ D4EZ 1137-AA(3/84)	Also serviced in D4EZ 1130-A and D40Z 1130-F wheel cover	4
76/	B	D60Z 1137-A	Also serviced in D60Z 1130-C wheel cover	4
77/	B	D70Z 1137-A	Also serviced in D70Z 1130-B wheel cover	4
	B	D70Z 1137-B	Also serviced in D70Z 1130-A wheel cover	4
78/	B	D5AZ 1137-B	Also serviced in D5AZ 1130-K wheel cover	4
73	F -- w/aluminum wheel	★ D3ZZ 1137-A(2/80)	Also serviced in D3ZZ 1130-A wheel cover	4
74	F	★ D4ZZ 1137-A(9/85)	Also serviced in D4ZZ 1130-A wheel cover	4
	F	★ D4ZZ 1137-B(9/85)	Also serviced in D4ZZ 1130-C wheel cover	4
75/	F	★ D4ZZ 1137-A(9/85)	Also serviced in D5ZZ 1130-A wheel cover	4
	F	★ D4ZZ 1137-B(9/85)	Also serviced in D5ZZ 1130-B wheel cover	4
76/	F	★ D5DZ 1137-C(3/84)	Also serviced in D6FZ 1130-B wheel cover	4
76/	F(69F)	D6ZZ 1137-B	Black w/COBRA emblem(adhesive type)	4
77	F	D60Z 1137-A	Also serviced in D6FZ 1130-C wheel cover	4
77/	F	D70Z 1137-A	Also serviced in D7FZ 1130-A wheel cover	4
79	F	D8BZ 1137-B	Also serviced in D8BZ 1130-D wheel cover	4
75/76	G	★ D5DZ 1137-A(9/85)	Also serviced in D5DZ 1130-A wheel cover	4
75/	G	★ D5DZ 1137-B(9/85)	Also serviced in D5DZ 1130-D wheel cover	4
	G	★ D5DZ 1137-C(3/84)	Also serviced in D5DZ 1130-J wheel cover	4
77/	G	D60Z 1137-A	Also serviced in D60Z 1130-A wheel cover	4
77/	G	D70Z 1137-A	Also serviced in D70Z 1130-B wheel cover	4
78/	G	★ D8DZ 1137-A(9/85)	Also serviced in D8DZ 1130-A/K wheel cover	4
74/76	L	★ D4FZ 1137-A	Also serviced in D4FZ 1130-C wheel cover	4
75/76	L	Not replaced (3/79)	Also serviced in D5FZ 1130-L wheel cover	4
76/	L	★ D5DZ 1137-C(3/84)	Also serviced in D6FZ 1130-B wheel cover	4
77/	L	D70Z 1137-A	Also serviced in D7FZ 1130-A wheel cover	4
77/	L	D60Z 1137-A	Also serviced in D6FZ 1130-C wheel cover	4
73/	P -- w/o aluminum wheel	★ D3DZ 1137-A(3/84)	Also serviced in D3DZ 1130-A wheel cover	4
73/76	P -- w/aluminum wheel	★ D3DZ 1137-B(2/80)	Also serviced in D3DZ 1130-G wheel cover	4
78/	P	D8BZ 1137-A	Also serviced in D8BZ 1130-A/B wheel cover & D8BZ 1130-G/N wheel covers	4
	P	D8BZ 1137-B	Also serviced in D8BZ 1130-D wheel cover	4
	P	D70Z 1137-A	Also serviced in D8BZ 1130-F wheel cover	4
73/74	S	★ D3SZ 1137-A(6/82)	Also serviced in D3SZ 1130-A(6/82) wheel cover	4
75/	S		Also serviced in D3SZ 1130-H wheel cover	4
74/	S	D4SZ 1137-A	Also serviced in D4SZ 1130-A, D6SZ 1130-A wheel cover	4
77/	S	★ D7SZ 1137-A (6/83)	Also serviced in D7SZ 1130-B, C wheel cover	4
77/	S	D7SZ 1137-B	Also serviced in D7SZ 1130-A wheel cover	4
77/	S	D7SZ 1137-C	Also serviced in D7SZ 1130-E/F wheel cover	A/R

1141 ORNAMENT (WHEEL COVER)				
75/76	B	★ D4EZ 1141-A Not replaced (3/79)	# D4EA-1141-AB	4
	B	★ D40Z 1141-A(2/80)	Also serviced in D40Z 1130-A wheel cover	4
	B	★ D40Z 1141-C(2/80)	# D40A 1141-BB - also serviced in D40Z 1130-E wheel cover	4

1175 Refer to group 1190

1177 SEAL (REAR WHEEL BEARING OIL INNER)

Notes: ▲ Vehicles with ball bearing (1225), ● Also serviced in assy. - group 1225

△ Vehicles with tapered roller bearing (1225)

73/78	A -- exc. WER axle	▲ E0TZ 1177-C	# Red-1 1/2" I.D. x 2 1/2" O.D.	2
74/78	A -- exc. WER axle	★ D4AZ 1177-A	1 7/8" I.D. x 3 5/32" O.D. - 15/16" thick	2
		r/bE0TZ 1177-B(8/81)		
73/78	A -- WER axle "From 10/15/74"	★ E1AZ 1177-A(9/85)	1 25/64" I.D. x 2 19/64" O.D. — 15/32" thick	2
		r/bE1AZ 1177-B		
79	A -- w/7.5" & 8.5" dia. ring gear	★ E1AZ 1177-A(9/85)	1 3/8" I.D. x 2 1/4" O.D. x 7/16" thick	1
		r/bE1AZ 1177-B		
73/	B	▲ E0TZ 1177-C	# Red-1 1/2" I.D. x 2 1/2" O.D.	2
74/	B	★ D4AZ 1177-A	1 7/8" I.D. x 3 5/32" O.D. - 15/16" thick	2
		r/bE0TZ 1177-B(8/81)		
73	F -- exc. WFD axle	★ C70Z 1177-B	# Red-1 3/8" I.D. x 2 1/4" O.D. x 7/16" thick-to seal 1 3/8" shaft	2
		r/bE0DZ 1177-B(1/84)		

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YEAR	MODEL/RESTRICTIONS	PART NUMBER	DESCRIPTION	QTY.
1177	SEAL (REAR WHEEL BEARING OIL INNER) — Cont'd			
Notes:	▲ Vehicles with ball bearing (1225), ● Also serviced in assy. — group 1225 △ Vehicles with tapered roller bearing (1225)			
73	F -- WFD axle	C70Z 1177-A	# Red- 1 1/2" I.D. x 2 17/64" O.D. x 13/32" thick-to seal 1 1/2" shaft	2
74/75	F -- w/6 3/4" dia. ring gear	D4FZ 1177-B	# Orange-1 3/8" I.D. x 1 31/32" O.D. - 7/16" thick	2
74/77	F -- w/ 6 3/4 & 8" dia. ring gear	★ D4FZ 1177-A(9/85) r/bD9BZ 1177-B	# Blue - 1 1/2" I.D. x 1 31/32" O.D.-7/16" thick	2
78	F -- w/6 3/4" dia. ring gear	D4FZ 1177-B	# Orange-1 3/8" I.D. x 1 31/32" O.D.- 7/16" thick	2
78	F -- w/8" dia. ring gear	★ D4FZ 1177-A(9/85) r/bD9BZ 1177-B	# Green-1 1/2" I.D. x 1 31/32" O.D.-7/16" thick	2
79	F -- w/6 3/4" dia. ring gear	D9BZ 1177-B	1 15/32" I.D. x 1 31/32" O.D. x 29/64" thick	2
79	F -- w/7 1/2" dia. ring gear	D8BZ 1177-A	1 3/8" I.D. x 2 1/4" O.D. x 7/16" thick	2
75/	G(exc. WER axle) -- rear drum brakes	★ C70Z 1177-B r/bE0DZ 1177-B(1/84)	# Red-1 3/8" I.D. x 2 1/4" O.D.-7/16" thick-to seal 1 3/8" shaft	2
75/78	G -- WER axle and rear drum brakes	★ E1AZ 1177-A(9/85) r/bE1AZ 1177-B	1 25/64" I.D. X 2 19/64" O.D. — 15/32" thick	2
75/78	G -- rear disc brakes-outer	D5DZ 1177-A	2" I.D. x 2 21/32" O.D.-3/8" thick	2
75/78	G -- rear disc brakes-inner	▲ E0TZ 1177-C	2" I.D. x 2 21/32" O.D. -3/8" thick	2
73	L	★ D1FZ 1177-A(10/84)	R.H.-# green-1 9/32" I.D. x 1 7/8" O.D. to seal 1 11/16" shaft	2
73	L	★ D1FZ 1177-B(9/83)	L.H.-# yellow-1 9/32" I.D. x 1 7/8" O.D.- to seal 1 11/16" shaft	2
74/75	L	D4FZ 1177-B	# Orange-1 3/8" I.D. x 1 31/32" O.D.-7/16" thick	2
76/77	L	★ D4FZ 1177-A(9/85) r/bD9BZ 1177-B	# Green-1 1/2" I.D. x 1 31/32" O.D.-7/16" thick	2
78	L -- w/6 3/4" dia. ring gear	D4FZ 1177-B	# Orange-1 3/8" I.D. x 1 31/32" O.D.-7/16" thick	2
78	L -- w/8" dia. ring gear	★ D4FZ 1177-A(9/85) r/bD9BZ 1177-B	# Green-1 1/2" I.D. x 1 31/32" O.D.-7/16" thick	2
79	L -- w/6 3/4" dia. ring gear	D9BZ 1177-B	1 15/32" I.D. x 1 31/32" O.D. x 29/64" thick	2
73/77	P	★ C70Z 1177-B r/bE0DZ 1177-B(1/84)	# Red-1 3/8" I.D. x 2 1/4" O.D. x 7/16" thick-to seal 1 3/8" shaft	2
78/	P	★ E1AZ 1177-A(9/85) r/bE1AZ 1177-B	1 3/8" I.D. x 2 1/4" O.D. x 7/16" thick	2
79	P -- w/6 3/4" dia. ring gear	D9BZ 1177-B	1 15/32" I.D. x 1 31/32" O.D. x 29/64" thick	2
73/	S	▲ E0TZ 1177-C	# Red-1 1/2" I.D. x 2 1/2" O.D.	
74/	S -- w/rear drum brakes	★ D4AZ 1177-A r/bE0TZ 1177-B(8/81)	1 7/8" I.D. x 3 5/32" O.D. - 15/16" thick	2
75/	S -- w/rear disc brakes	△ D5MY 1177-A	1 7/8" I.D. x 3 9/64" O.D. - 15/16" thick	2
73/77	U -- 2780-2900 lb. axle	C9UZ 1177-A	1 3/8" I.D. x 2 3/8" O.D.	2
73/77	U -- 3300 lb. axle	▲ E0TZ 1177-C	# Red-1 1/2" I.D. x 2 1/2" O.D.	2
78/	U	★ D4AZ 1177-A r/bE0TZ 1177-B(8/81)	1 25/64" I.D. x 2 19/64" O.D.-15/32" thick	2
78/79	X	D8RZ 1177-B	Trans. axle diff. stub shaft	2
1180	RETAINER (REAR WHEEL BEARING INNER)			
73	A	C9AZ 1180-A	1 1/2" I.D. x 2 7/16" O.D.	2
74/	A	D4AZ 1180-A	1 9/16" I.D. x 2 9/32" O.D.	2
77/	A	C9AZ 1180-A	1 1/2" I.D. x 2 7/16" O.D.	2
79	A -- w/6 3/4" dia. ring gear	D5ZZ 1180-A	1 3/8" I.D. x 2 1/6" O.D.	2
73	B,S	D3TZ 1180-A	1 1/2" I.D. x 2 3/8" O.D.	2
78/	B,S			2
74/76	B,S	D4AZ 1180-A	1 9/16" I.D. x 2 9/32" O.D.	2
73/74	F,P	D5ZZ 1180-A	1 3/8" I.D. x 2 1/4" O.D.	2
75/78	F -- w/6 3/4" dia. ring gear	C90Z 1180-A	1 3/8" I.D. x 2 1/4" O.D.	2
75/78	F -- 8 cyl.	D5ZZ 1180-A	1 3/8" I.D. x 2 1/16" O.D.	2
79	F	D5ZZ 1180-A	1 3/8" I.D. x 2 1/6" O.D.	2

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YEAR	MODEL/RESTRICTIONS	PART NUMBER	DESCRIPTION	QTY.
1180 RETAINER (REAR WHEEL BEARING INNER) — Cont'd				
75/	G	D5ZZ 1180-A	1 3/8" I.D. x 2 1/16" O.D.	2
77	G,S	C9AZ 1180-A	1 1/2" I.D. x 2 7/16" O.D.	2
73/74	L	D3FZ 1180-A	1 3/16" I.D. x 1 7/8" O.D.	2
75/78	L -- w/6 3/4" dia. ring gear	D5ZZ 1180-A	1 3/8" I.D. x 2 1/4" O.D.	2
79	L	D5ZZ 1180-A	1 3/8" I.D. x 2 1/6" O.D.	2
75/	P	D5ZZ 1180-A	1 3/8" I.D. x 2 1/16" O.D.	2
73/77	U -- 2780-2900 lb. axle	D5ZZ 1180-A	1 3/8" I.D. x 2 1/4" O.D.	2
73/77	U -- 3300 lb. axle	C9AZ 1180-A	1 1/2" I.D. x 2 7/16" O.D.	2
78/	U	D4AZ 1180-A	1 9/16" I.D. x 2 9/32" O.D.	2
1190 RETAINER (WHEEL HUB GREASE)				
73/	A,B,F,G,L,P,S	C8AZ 1190-A	2 3/4" O.D. x 9/32" thick -- to seal 1 15/16" shaft	2
73/76	U "Before 2/16/76"	D3TZ 1175-A	Front wheel inner-#3259 and 36365-2 1/4" I.D. x 2 13/16" O.D. x 1/2" thick	2
76/	U "From 2/16/76"	D6TZ 1175-A	Front wheel inner-#38128	2
73/76	U "Before 2/16/76"	C9TZ 1175-C	Front wheel outer-3 5/8" O.D. x 2 1/2" I.D.	2
76/	U "From 2/16/76"	D6TZ 1175-B	Front wheel outer-#36361- 1 5/8" O.D. x 1 5/16" I.D.	2
76/	U	C9TZ 1175-A	Front wheel outer-#35313	2
73/77	U	C9TZ 1175-A	Rear wheel -- 3 5/8" O.D. x 2 1/2" I.D.	2
78/	X	D8RZ 1175-A	Rear wheel-#107-#NB8001-#WR70 & #511-2" O.D. x 21/54" thick	2
	X	D8RZ 1190-C	Front wheel inner-2 3/4" O.D. x 2 1/8" I.D. X 13/32" thick	2
	X	D8RZ 1190-B	Front wheel outer-2 9/16" O.D. x 1 15/16" X 13/32" thick	2
1193 GASKET (FRONT BRAKE GREASE BAFFLE)				
73	F	★ C6DZ 2026-A		2
73/75	P			2
73/	U	B9C 1193-A		2
1195 WASHER (FRONT WHEEL OUTER BEARING RETAINER)				
73/	A,B,F,G,L,P,S	D0AZ 1195-B	1 11/16" O.D. x 3/32" thick	2
78/	X	D8RZ 1195-A	40mm O.D. x 5mm thick	2
1197 NUT (FRONT WHEEL BEARING ADJUSTER)				
78/	U	D8TZ 1197-A	Outer	2
1198 BEARING RETAINER KIT (FRONT WHEEL LOCK)				
73/	U	D2TZ 1198-A		AR
Consists of				
1- Locknut and pin 1- Locknut 1- Retainer				
1199 SPACER (FRONT HUB)				
73/	U	D4TZ 1199-A		2
73/	U	374424-S	(XX-16-E)-ring (hub retaining)-1 5/8"	2
1201 CONE and ROLLER (FRONT WHEEL BEARING INNER)				
73	A,B,S	D0AZ 1201-A	#LM-68149-1 3/8" I.D.	2
73/	F,L,P			2
75/	G			2
74/	A,B,S	D4AZ 1201-A	#JL-69349-2 1/2" O.D.	2
75/	F,L -- w/6 3/4" ring gear axle	B7C 1201-A	#LM-48548-1 5/8" I.D. x 2 9/16" O.D.	2
73/	U	B7A 4221-B	#LM-603049-1 3/4" I.D.	2
1202 CUP (FRONT WHEEL BEARING INNER)				
73	A,B,S	★ D0AZ 1202-A(9/85)	#LM-68110-use with 1 3/8" I.D. inner bearing	2
73/78	F	r/bD0AZ 1202-B		2
73/	L			2
73/77	P			2
75/	G			2
74/	A,B,S	D4AZ 1202-A	#JL-69310-1 1/2" I.D.	2
75/78	F,L -- w/6 3/4" ring gear axle	B7C 1202-A	#LM-48510	2
75/	L			2

1973/79 FORD CARS

YEAR	MODEL/RESTRICTIONS	PART NUMBER	DESCRIPTION	QTY.
1202 CUP (FRONT WHEEL BEARING INNER)— Cont'd				
78/	P	D8BZ 1202-A	# L-68111-use with 1 3/8" I.D. inner bearing	2
79	F			2
73/	U	01Y 1202	# 14276-Transfer case-front bearing output shaft	AR
73/	U	8A 1202	# 15245-Transfer case-rear bearing output shaft	AR
73/	U	B7A 4222-B	# LM-603011-3 1/16" O.D.	2
1210 RING (WHEEL TRIM)				
73	B(65D) -- w/14" x 5 1/2" wheels	D80Z 1210-A	# D0ZA 1210-C or F-brushed chrome-15 1/4" O.D. x 1 11/16" wide	4
75/77	B(97) -- w/14" x 5 1/2" wheels			4
73/	B -- w/14" x 6" wheels	D0DZ 1210-A	# D0DA 1210-A or B-brushed chrome-11 3/16" I.D. x 15 1/4" O.D. x 2 1/4" wide	4
75/	B -- w/styled steel wheels	D4WY 1210-A	# D4WA 1210-AA-brushed chrome-15 1/4" O.D.	4
73	F -- w/14" x 6" wheels	D0DZ 1210-A	# D0DA 1210-A or B-brushed chrome - 11 13/16" I.D. x 15 1/4" O.D. x 2 1/4" wide	4
73	F -- w/15" x 7" wheels	★ D0ZZ 1210-C(9/84)	# D0ZA 1210-D or G-brushed chrome-10 5/16" I.D. x 16 1/4" O.D. x 2 11/16" wide	4
74	F -- w/13" x 5" styled steel wheel	D1FZ 1210-A	# D12A 1210-AA, D6EA 1210-AA - chrome-11 1/4" I.D. x 14 1/4" O.D. x 1 9/16" wide	4
75/78	F(exc. 69R with 8 cyl.)			
75/78	F(69R) -- w/8 cyl. and styled steel wheels	D5ZZ 1210-A	# D5ZA 1210-AA,AB,D6ZA 1210-AA- chrome -11 3/16" I.D. x 14 1/4" x 1 15/16" wide	4
79	F -- w/13" wheels	★ D9ZZ 1210-A r/bE1FZ 1210-A(9/81)	# D9ZC 1210-AA-brushed aluminum 11 7/8" I.D. x 14 1/4" O.D. x 1 3/4" wide	4
	F,P -- w/14" wheels	D9ZZ 1210-B	# D9ZC 1210-BA-brushed aluminum 12 7/8" I.D. x 15 1/4" O.D. x 1 21/32" wide	4
76/	G -- w/styled steel wheels	D0ZZ 1210-B	# D0ZA 1210-B or E-brushed chrome-11" I.D. x 15 1/4 O.D. x 2 3/4" wide	4
73/	L	D1FZ 1210-A	# D12A 1210-AA-chrome-11 1/4" I.D. x 14 1/4" O.D. x 1 9/16" wide	4
73/77	P -- w/14" x 4 1/2" wheels	D80Z 1210-A	# D0ZA 1210-C or F-brushed chrome-15 1/4" O.D. x 1 11/16" wide	4
73/74	P -- w/14" x 6" wheels. Not used with styled aluminum wheel	D0DZ 1210-A	# D0DA 1210-A or B-brushed chrome-11 3/16" I.D. x 15 1/4" O.D. x 2 1/4" wide	4
75/	P -- w/styled steel wheels	D0ZZ 1210-B	# D0ZA 1210-B or E - brushed chrome-11" I.D. x 15 1/4" O.D. x 2 3/4" wide	4
78/	P -- w/14" x 5 1/2" wheels	D80Z 1210-A	# D80C 1210-AA-chrome-15 1/4" O.D.X 1 9/16" wide	4
77/	S -- w/15" x 6" wheels and road wheels	D70Z 1210-B	# D70A 1210-BA-chrome-14 3/4" I.D. x 16 1/2" O.D.	4
78/	X -- w/12" x 4" & 12" x 4 1/2" steel wheels	D8RZ 1210-A		4
1216 CONE and ROLLER (FRONT WHEEL BEARING OUTER)				
73/	A,B,F,G,L,P,S	D0AZ 1216-A	# LM-12749-7/8" I.D.	2
73/	U	B7A 4221-A	# LM-501349 or HM-503049- 1 5/8" I.D.	2
73/	U	C3TZ 1216-B	# 25877-1 3/8" I.D.-use for rear output shaft-front cone	2
78/	X	D8RZ 1216-A	Inner & outer including cups	4
1217 CUP (FRONT WHEEL BEARING OUTER)				
73/	A,B,F,G,L,P,S	★ D0AZ 1217-A(9/85) r/bD0AZ 1217-B	# LM-12700 and LM-12710-use with 7/8" I.D. outer bearing	2
73/	U	B7A 4222-A	# LM-501310-2 57/64" O.D.	2
1225 BEARING (REAR WHEEL)				
73/74	A -- exc. WER axle	D8AZ 1225-C	# F-208-HL-1.53" I.D. x 3.14" O.D.-incl. C9AZ 1180-A retainer and C9AZ 1177-A seal	2
77	A			
73/75	B -- ball bearing only			2
77	G			2
73	S			2
73/77	U -- 3300 lb. axle			2

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YEAR	MODEL/RESTRICTIONS	PART NUMBER	DESCRIPTION	QTY.
1225 BEARING (REAR WHEEL) — Cont'd				
73/78	A -- WER axle	★ C7AZ 1225-A	# R-1563TAV, R156TKV-1 3/8" I.D. x 2 1/4" O.D.-	2
79	A -- 7.5", 8.5 ring gear	r/bE0AZ 1225-A	(straight roller)-retainer (1180) not req'd.	2
79	F -- 7.5" ring gear			2
75/	G -- WER axle and rear drum brakes			2
78/	P -- WGX axle			2
74/	A -- exc. WER axle	D4AZ 1225-A	# U-399-A-1 9/16" I.D. x 3 9/64" O.D.-(tapered roller)	2
74/	B -- tapered bearing only		-incl. 1177 seal and D4AZ 1180-A retainer	2
74	S			2
75/	S -- rear drum brakes			2
78/	U			
78	A -- w/9" R.G.	D8AZ 1225-C	# F-208-HL-1.53" I.D. x 3.14" O.D.-incl. C9AZ 1180-A retainer and C9AZ 1177-A seal	2
77/	B,G,S -- w/9" R.G. & rear drum brakes	D8AZ 1225-B	# F-208-HL-1.53" I.D. x 3.14" O.D.-incl. D3TZ 1180-A retainer and C9AZ 1177-A seal	2
73/77	F,P	D8DZ 1225-B	# FPP,F207-KK, USA-blue-1 3/8" I.D. x 2 13/16" O.D.-(ball)-incl. C90Z 1180-A retainer	2
74/	L			2
75/	F -- w/6 3/4" R.G.			2
73/77	U -- 2780-2900 lb. axle			2
78	F,G,L -- ball bearing only	D8DZ 1225-B	# F-207- HL-1.37" I.D. x 2.83" O.D.	2
78/	F,G,L -- ball bearing only	D8DZ 1225-B	# F207-HL-1.37" I.D. x 2.83" O.D.-incl. D5ZZ 1180-A retainer	2
79	P			
73	L	D1FZ 1225-A	# FPP, 206-AKK, USA- 1 3/16" I.D. x 2 11/16" O.D. (extra small)-incl. D3FZ 1180-A retainer	2
75/	F -- w/8.0" R.G.	D8DZ 1225-B	# FPP,F207A-KK, USA-blue- 1 3/8" I.D. x 2 13/16" O.D.-(ball)-incl. D5ZZ 1180-A retainer	2
75/	G (exc. WER axle) rear drum brakes			2
75/	P			2
75/	G -- rear disc brakes	D5DZ 1225-B	# FPP, F208-AKK, USA-1 17/32" I.D. x 3 5/32" O.D. (ball)-incl. D3TZ 1180-A retainer	2
76	B			2
75/76	S -- rear disc brakes	D5AZ 1225-B	# U-399-B 9/16" I.D. x 3 9/64" O.D. (tapered roller)-incl. D4AZ 1180-A retainer	2
78/	X	D8RZ 1225-A	Inner-includes cup	2
	X	D8RZ 1225-B	Outer-includes cup	2
78/	X	E832057-S	(AX-53-E)-washer-16.1mm x 32mm x 2.5mm	2
78/	X	E820030-S72	(AM-68-GE)-nut-hex-M16 x 1.5	2
78/	X	E890227-S	(AM-83-E)-retainer-24 A/F nut	2
78/	X	72036-S7	(N-60)-pin-cotter-4mm x 28mm	2
1245 GEAR (FRONT AXLE SHAFT DRIVE)				
73/77	U	C0TT 1245-A		2
78/	U "Before 8/22/77"	C0TT 1245-A	Use w/D8TA 3002-AD,ND,RD,SD	2
	U "From 8/22/77"	D8TZ 1245-B	Use w/D8TA 3002-AE,NE,RE,SE	2
73/	U	371834-S	(QQ-40)-retaining ring (gear to shaft)- 1 1/4"	2
1A361 SPRING (SPARE WHEEL CARRIER RELEASE LEVER)				
73/77	U -- w/swing away carrier	C8TZ 1A361-A		1
78/	U -- w/swing away carrier	D8TZ 1A361-A		1
1A366 BUMPER (SPARE WHEEL CARRIER LATCH)				
73/77	U -- w/swing away carrier	C8TZ 1A366-A		1
78/	U -- w/swing away carrier	D8TZ 1A366-B		2
1386 LOCK SET (SPARE WHEEL)				
73/78	A,F,L	D3FZ 1386-A	1/2"-13 thread	1
73/	B,S,U			1
73/78	L "Before 5/1/78"			1
73/77	P			1
75/	G			1
78/	U -- w/swing away carrier	D8TZ 1386-A		2
79	A	E0AZ 1386-A	M8 x 1.25 thread	1
79	F,L,P	E0BZ 1386-A	3/8"-16 thread	1

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YEAR	MODEL/RESTRICTIONS	PART NUMBER	DESCRIPTION	QTY.
1A398 LATCH ASSY. (SPARE WHEEL CARRIER)				
73/76	U -- w/swing away carrier "Before 12/1/75"	D6TZ 1A398-A		1
76/77	U -- w/swing away carrier "From 12/1/75"	D6TZ 1A398-A		1
78/	U -- w/swing away carrier	E0TZ 1A398-A	Paint to match	1
73/	U	354860-S	(CC-6)-Bumper (latch)-Rubber	1
1A399 REINFORCEMENT (SPARE WHEEL CARRIER HINGE)				
73/77	U -- w/swing away carrier	C8TZ 1A399-A	Upper	1
73/77	U -- w/swing away carrier	C8TZ 1A400-A	Lower	1
1A400 Refer to group 1A399				
1A401 REINFORCEMENT (SPARE WHEEL CARRIER LOCK LATCH BRACKET)				
73/77	U -- w/swing away carrier	C8TZ 1A401-A		1
78/79	U -- w/swing away carrier "Before 7/2/79"	D8TZ 1A401-A		1
79	U -- w/swing away carrier "From 7/2/79"	E0TZ 1A401-A		1
1A403 CABLE (SPARE WHEEL CARRIER CHECK)				
73/	U -- w/swing away carrier	C8TZ 1A403-A		1
1A404 PLATE (SPARE WHEEL CARRIER ARM)				
73/77	U -- w/swing away carrier	C8TZ 1A404-A		1
1A408 RETAINER (SPARE WHEEL CARRIER CHECK CABLE)				
73/	U -- w/swing away carrier	C8TZ 1A408-A		1
1422 SUPPORT (SPARE WHEEL)				
73/	U	C6TZ 1422-A	Mounted on tailgate	2
73/	U	379872-S2	(UU-86-G)-screw (attaching)-tapping 1/4"-20 x 5/8"-	4
1424 PLATE (SPARE WHEEL MOUNTING) - Also refer to groups 17032 and 17091				
74/	F	D8FZ 1424-B	2 15/16" dia.	1
73	L	★ D3FZ 1424-A(3/81)	2 15/16" dia.	1
74/	L	D8FZ 1424-B	2 15/16" dia.	1
78/	P	D8FZ 1424-B	2 15/16" dia.	1
74/76	L(73)	D3FZ 1424-A	2 15/16" dia.	1
73/77	U -- w/o swing away carrier	C5ZZ 1424-A	4" O.D.- 3 tabs	1
73/77	U -- w/swing away carrier	C8TZ 1424-A	Retaining plate	1
78/	U -- w/o swing away carrier	D5UZ 1424-A		1
78/	U -- w/swing away carrier	D8TZ 1424-A		1
1A429 SUPPORT ASSY (SPARE WHEEL)				
78/	U -- w/o swing away carrier	D8TZ 1A429-A		1
78/	U -- w/swing away carrier	D8TZ 1469-B		1
1432 ARM (SPARE WHEEL CARRIER)				
	A	D90Z 1137-A	Also serviced in D90Z 1130-A wheelcover	1
73/77	U -- w/swing away carrier	D0TZ 1432-A		1
1A432 HOIST (SPARE WHEEL)				
73/	A(71)	D3AZ 1A432-A		1
74/	B(71)			1
1433 CARRIER (SPARE WHEEL)				
73/77	U -- w/swing away carrier	C8TZ 1433-A		1
1440 CARRIER ASSY. (SPARE WHEEL)				
78/	U -- w/swing away carrier	D8TZ 1440-C	Paint to match	1
1448 BOLT (SPARE WHEEL MOUNTING)				
73/74	A(53,57,65)	★ D3AZ 1448-C(9/85)	1/2"-13 x 5 5/16"-3" thread length	1
75/78	A(53,60)	★ D3AZ 1448-C(9/85)	1/2"-13 x 5 5/16"-3" thread length	1
73/78	A(71)	★ D3AZ 1448-A(10/86)	1/2"-13 x 9-3 1/2 thread length	1
79	A(71)	D9AZ 1448-B	M8 x 1.25 x 10 1/4"-hook	1
79	A(exc. 71)	E00Z 1448-B	M8 x 1.25 x 8 11/32"-hook	1
73	B(53,63,65)	★ D20Z 1448-A(3/84)	1/2"-13 x 12 7/16"-4 1/2" thread length	1
74	B(53,63,65)	★ D4SZ 1448-A(3/84)	1/2"-13 x 14 3/16"- 6 1/4" thread length	1

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YEAR	MODEL/RESTRICTIONS	PART NUMBER	DESCRIPTION	QTY.
1448 BOLT (SPARE WHEEL MOUNTING) — Cont'd				
75/76	B(53,65)	★ D3AZ 1448-C(9/85)	1/2"-13 x 5 5/16"-3" thread length	1
73/76	B(71)	★ D3AZ 1448-A(10/86)	1/2"-13 x 9"-3 1/2" thread length	1
73/76	B(97)	★ D40Z 1448-A(3/84)	1/2"-13 x 9 3/4"-6 1/2" thread length	1
77/	B	D4DZ 1448-A	1/2"-13 x 10"-4" Thread length	1
73	F(63,65)	★ D40Z 1448-A(3/84)	1/2"-13 x 9"-3 1/2" thread length	1
73	F(76)	★ D1ZZ 1448-A Not replaced (3/79)	1/2"-13 x 9 1/2"-5" thread length	1
74/78	F "Before 5/1/78"	D7VY 1448-A	1/2"-13 x 6 3/4"-3 3/4" thread length	1
78/	F "From 5/1/78"	D8BZ 1448-A	3/8"-16 x 6 1/4" thread length	1
75/	G -- w/o space saver tire	D5DZ 1448-A	1/2"-13 x 14 3/4"-4 1/2" thread length	1
75/	G -- w/space saver tire	D5DZ 1448-C	1/2-13 x 8 11/32" long 6 3/32" thread length	1
73/78	L "Before 5/1/78"	D7VY 1448-A	1/2"-13 x 6 3/4"-3 3/4" thread length	1
78/	L "From 5/1/78"	D8BZ 1448-A	3/8"-16 x 6 1/4" thread length	1
73/77	P -- w/o space saver tire	D4DZ 1448-A	1/2" - 13 x 10" - 4" thread length	1
75/77	P -- w/space saver tire	D5DZ 1448-B	1/2 - 13 x 8 11/32" long 6 3/32" thread length	1
78/	P	D8BZ 1448-A	3/8"-16 x 6 1/4" thread length	1
73/76	S	★ D4SZ 1448-A(3/84)	1/2"-13 x 14 3/16"-6 1/4" thread length	1
77/	S	D4DZ 1448-A	1/2" - 13 x 10" - 4" thread length	1
78/	U -- w/swing away carrier	D8TZ 1448-A	1/2"-13 x 8 1/2 thread length-"J" type	1
78/	X	★ D8RZ 1448-B(9/85)	M8-6G x 7-1 1/4" thread length	1
78/	U -- w/swing away carrier	385112-S36	(MM-260-C)-spring nut-7/16"	1
1462 NUT (SPARE WHEEL MOUNTING BOLT)				
73/78	A	C8AZ 1462-A	Wing-1/2"-13	1
73/	B,S			1
73/78	F "Before 5/1/78"			1
75/	G			1
73/77	P			1
79	A	★ E00Z 1462-A(9/85) r/bE4AZ 1462-A	Wing-M8 x 1.25	1
78/	F "From 5/1/78"	B9AZ 1462-A	Wing-3/8"-16	1
73	L(62,64)	C8AZ 1462-B	Wing-1/2"-13	1
73	L(73)	★ D3FZ 1462-A(3/81)	Wing-1/2"-13-use on top of spare wheel cover	1
74	L(62,64)	C8AZ 1462-B	Wing-1/2"-13	1
74	L(73)	D3FZ 1462-A	Wing-1/2"-13-use on top of spare wheel cover	1
75/78	L "Before 5/1/78"	C8AZ 1462-B	Wing-1/2"-13	1
78/	L "From 5/1/78"	B9AZ 1462-A	Wing-3/8"-16	1
78/	P	B9AZ 1462-A	Wing-3/8"-16	1
73/77	U -- w/o swing away carrier	C8UZ 1462-A	Wing	1
73/77	U -- w/swing away carrier	C8TZ 1462-A	Wing-3/8"-16	1
78/	U -- w/o swing away carrier	C8AZ 1462-B	Wing-1/2" -13	1
78/	U -- w/swing away carrier	D8TZ 1462-A	Wing-1/2"-13	1
78/	X	E836081-S	(AX-50-E) washer-special-8.2mm x 28.5mm x 16	1
1469 Refer to group 1A429				
1A475 PAD (SPARE WHEEL HINGE)				
78/	U -- w/swing away carrier	D8TZ 1A475-A	Upper hinge	1
		D8TZ 1A475-B	Lower hinge	1
1A477 SLEEVE (SPARE WHEEL CARRIER ARM)				
78/	U -- w/swing away carrier "From 4/1/78"	D8TZ 1A477-A		1
1478-9 HINGE (SPARE WHEEL CARRIER)				
73/77	U -- w/swing away carrier	C8TZ 1478-A	Upper	1
		C8TZ 1479-A	Lower	1
78/	U -- w/swing away carrier	D8TZ 1478-B	Upper	1
		D8TZ 1479-B	Lower	1

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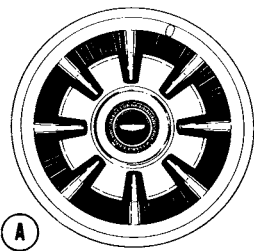
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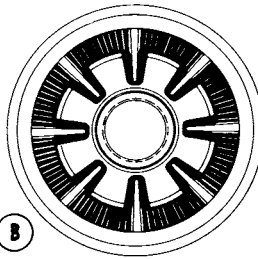
1973/79 FORD CARS

YEAR	MODEL/RESTRICTIONS	PART NUMBER	DESCRIPTION	QTY.
1487	PIN (SPARE WHEEL CARRIER HANGER)			
73/77	U - - w/swing away carrier	C8TZ 1487-A	4 1/4" long	2
78/	U - - w/swing away carrier	D8TZ 1487-A	5/8" x 2.70	2
1508	TIRE CASING (SNOW)			
73/		★ 1508	Not available for service	
1532	DECAL (TIRE INFLATION & USAGE)			
78/79	X	★ D9RZ 1532-A(4/87)	Campaign # 338	1
1538	WHEEL KIT (COLLAPSIBLE SPARE TIRE)			
75/77	G - - w/F78-14 tires	D5DZ 1538-A		1
	Consists of			
	1-D5DA 1K003-BB	Wheel and tire	1-D5DZ 19C543-A	Inflator
	1-D5DB 17A007-AB	Retainer-jack	1-33905-S2	Nut
	1-D5DB 17A116-AB	Retainer-jack	1-	Instruction sheet
75/77	G - - w/D78-14 tires	★ D5DZ 1538-B(3/81)		1
	Consists of			
	1-D5DA 1K003-AB	Wheel and tire	1-D5DZ 19C543-A	Inflator
	1-D5DB 17A007-AB	Retainer-jack	1-	Instruction sheet
	1-D5DB 17A116-AB	Retainer-jack		
1702	VALVE & CAP ASSY. (TIRE)			
75	S - - w/ aluminum wheel	★ D5SZ 1702-A (6/83)	Chrome plated	AR
1705	EXTENSION (TIRE VALVE)			
73/	A,B,F,G,L,P,S	C0DZ 1705-A	1/2" long	4
73/	A,B,F,G,P,S	B7AZ 1705-B	1 1/4" long	4
75/	A	D5AZ 1705-A	1 3/4" long	4
78/	A,G,B,P	D8BZ 1705-A	1" long	4

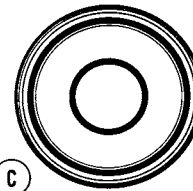
1130 CAP or COVER (WHEEL HUB)



A
C6AZ-1130-G (15")
(BLACK CENTER)
BRONCO REAR WHEELS ONLY



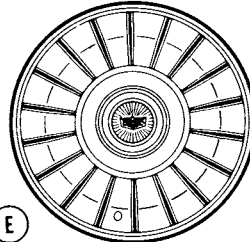
B
C7TZ-1130-H (15")
(HOLE IN CENTER)
BRONCO FRONT WHEELS ONLY



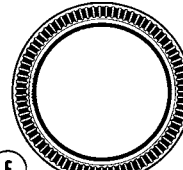
C
▲★D0AZ-1130-G (10-1/4")
▲D0AZ-1130-H (10-1/4")
▲D2ZZ-1130-B (10-1/4")
D5DZ-1130-B (10 1/4")
(BRUSHED FINISH CENTER) (HUB CAP)
MAVERICK, MUSTANG, TORINO



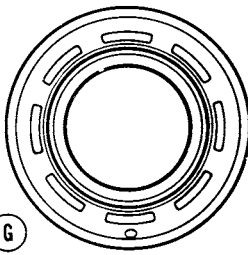
D
D0DZ-1130-D (10-5/8")
(PLAIN CENTER)
(HUB CAP)
MAVERICK



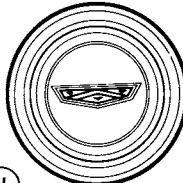
E
D0OZ-1130-A (15-3/8")
(RED CENTER)
MUSTANG



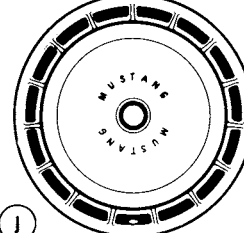
F
▲D1FZ-1130-A (9-1/4")
▲D2FZ-1130-A (9-1/4")
▲D2FZ-1130-B (9-1/4")
(PLAIN CENTER) HUB CAP
PINTO



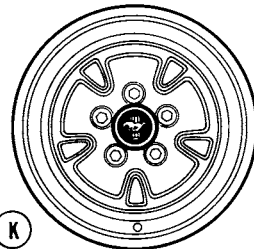
G
D1FZ-1130-B (13-1/8")
(PLAIN CENTER)
PINTO



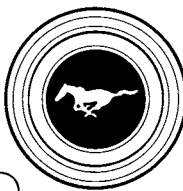
H
D1OZ-1130-A (2-3/4")
(RED CENTER)
TORINO



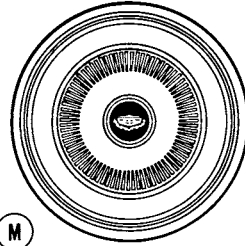
J
D1ZZ-1130-B (14-1/8")
(PLAIN CENTER)
MUSTANG



K
▲D1ZZ-1130-D (15-1/4")
▲D1ZZ-1130-E (16-1/4")
(ARGENT WITH BLACK
BACKGROUND)
MUSTANG



L
D1ZZ-1130-G (2-3/4")
(BLACK CENTER)
MUSTANG



M
●▲ D0DZ-1130-D THRU M (14-1/8")
▲D2OZ-1130-F (14-1/8")
●▲D3DZ-1130-B,C,D & H(14-1/8")
▲D3OZ-1130-B & C (14-1/8")
(BLACK CENTER)
MAVERICK, TORINO

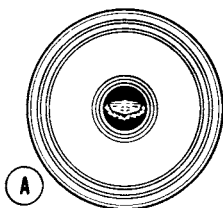
● REFER TO TEXT SECTION FOR COLOR DESIRED
▲ REFER TO TEXT SECTION TO CLARIFY MODEL APPLICATION

P-10343

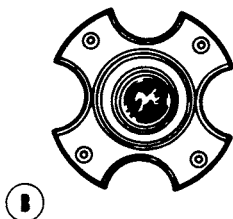
1973 HUB CAPS and WHEEL COVERS
(PAGE 1 of 3)

1973/79 FORD CARS

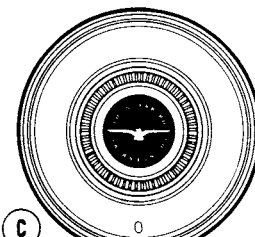
1130 CAP or COVER (WHEEL HUB) — Cont'd



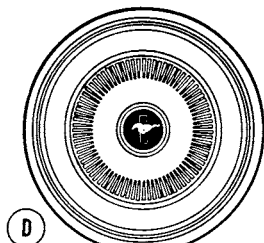
D2OZ-1130-D (10 1/4")
D2OZ-1130-E (10 1/4")
HUB CAP (BLACK CENTER)
TORINO



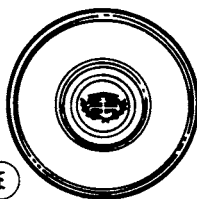
D3FZ-1130-A (4 1/4")
HUB CAP (BLACK CENTER)
PINTO



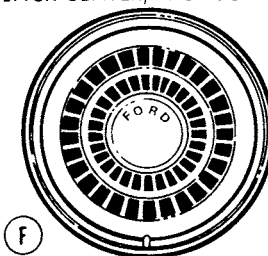
• D2SZ-1130-C,E,G,H (16 1/4")
▲ D2SZ-1130-F (16 1/4")
●▲ D3SZ-1130-B,C,E,G,J&K
THRU Y (16 1/4")
(BLACK CENTER) THUNDERBIRD



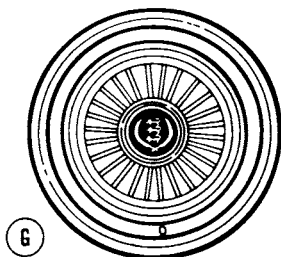
D2ZZ-1130-A (14 1/8")
(BLACK CENTER)
MUSTANG



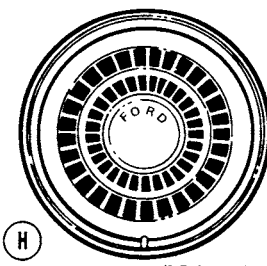
D3AZ-1130-C (10 7/8")
HUB CAP (PLAIN CENTER)
FORD, TORINO



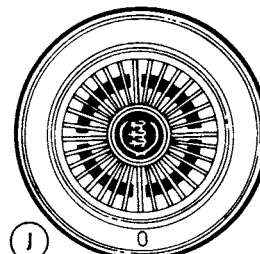
% D3AZ-1130-A (15 1/8")
(PLAIN CENTER)
FORD, TORINO



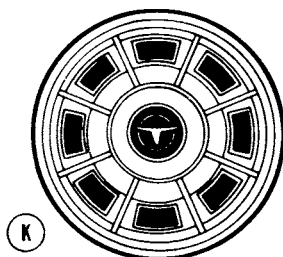
D3AZ-1130-B (16 1/4")
(BLUE CENTER)
FORD



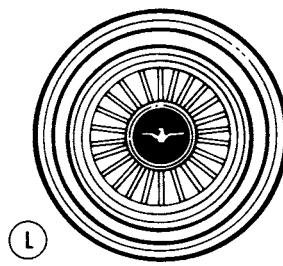
D3AZ-1130-D (15 1/8")
(PLAIN CENTER)
FORD, TORINO



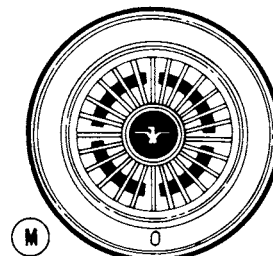
D3AZ-1130-E (16 1/4")
(BLUE CENTER)
FORD



D3DZ-1130-A (15 1/4")
(BLACK CENTER)
MAVERICK



D3SZ-1130-A (16 1/4")
(BLACK CENTER)
THUNDERBIRD



D3SZ-1130-H (16 1/4")
(BLACK CENTER)
THUNDERBIRD

% "FORD" IMPRINTED IN COLOR

• REFER TO TEXT SECTION FOR COLOR DESIRED

▲ REFER TO TEXT SECTION TO CLARIFY MODEL APPLICATION

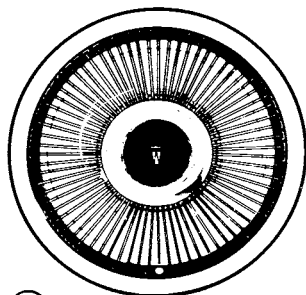
1973 HUB CAPS and WHEEL COVERS

(PAGE 2 of 3)

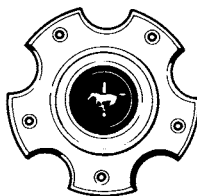
P-10344

1130

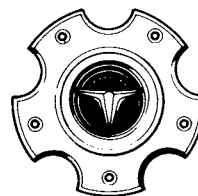
CAP or COVER (WHEEL HUB) — Cont'd



A #C8AZ-1130-B(15")
BURGUNDY CENTER
FORD



B D3ZZ-1130-A(4 3/8")
HUB CAP (RED CENTER)
MUSTANG



C D3DZ-1130-G(4 3/8")
HUB CAP (BLACK CENTER)
MAVERICK

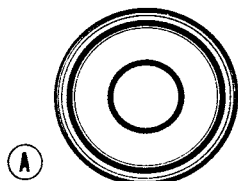
#COMBINATION OF BLACK, SILVER, GOLD
AND BURGUNDY IN CENTER AREA

P-10613

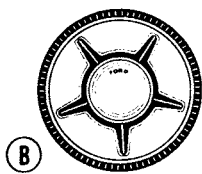
1973 HUB CAPS and WHEEL COVERS
(PAGE 3 of 3)

1130

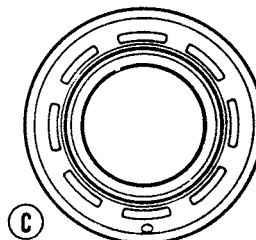
CAP or COVER (WHEEL HUB) — Cont'd



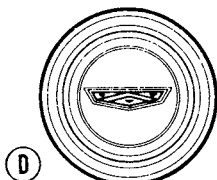
★D0AZ-1130-G (10 1/4")
D5DZ-1130-B (10-1/4")
HUB CAP (BRUSHED FINISH CENTER)
MAVERICK



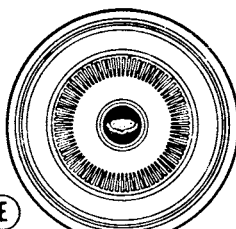
D0DZ-1130-D (10 5/8")
HUB CAP (PLAIN CENTER)
MAVERICK



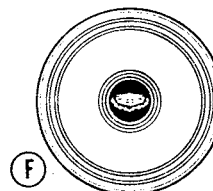
D1FZ-1130-B (13 1/8")
(PLAIN CENTER)
PINTO



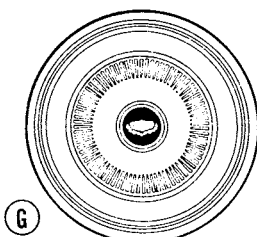
D1OZ-1130-A (2 3/4")
(RED CENTER)
TORINO



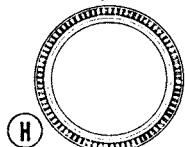
● D2DZ-1130-A, E, F, G, & H (14 1/8")
● D3DZ-1130-B, C, D & H (14 1/8")
● D3OZ-1130-B (14 1/8")
● D4DZ-1130-A THRU L (14 1/8")
(BLACK CENTER)
MAVERICK, TORINO



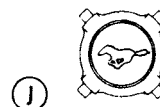
† D2OZ-1130-D (10 1/4")
† D2OZ-1130-E (10 1/4")
HUB CAP (BLACK CENTER)
TORINO



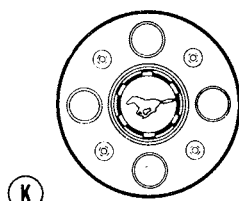
D2OZ-1130-F (14 1/8")
(BLACK CENTER)
TORINO



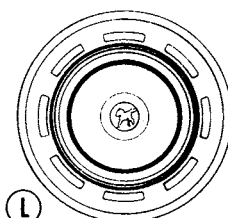
★ D4FZ-1130-A (9 1/4")
D5FZ-1130-A (9 1/4")
HUB CAP (PLAIN CENTER)
PINTO



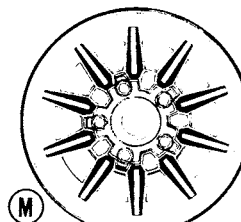
† ★ D4ZZ-1130-B (2 1/2")
† D4ZZ-1130-E (2 1/2")
(RED CENTER)
MUSTANG



D4FZ-1130-C (6 1/8") PINTO
D4ZZ-1130-C (6 1/8") MUSTANG
(RED CENTER)



● D4FZ-1130-D THRU Z (13 1/8")
BLACK CENTER
PINTO

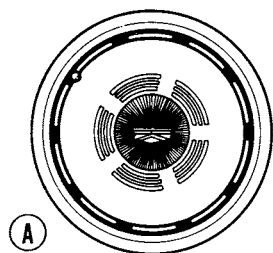


D4OZ-1130-A (15 1/4")
PLAIN CENTER
TORINO

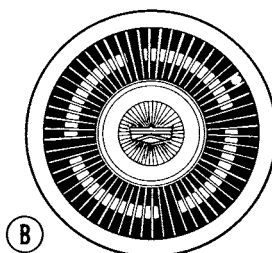
● REFER TO TEXT SECTION FOR DESIRED COLOR
† REFER TO TEXT SECTION TO CLARIFY MODEL APPLICATION

P-10925

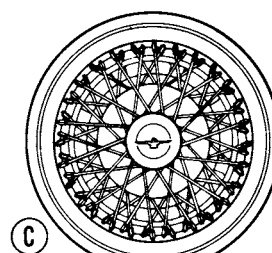
1130 CAP or COVER (WHEEL HUB) — Cont'd



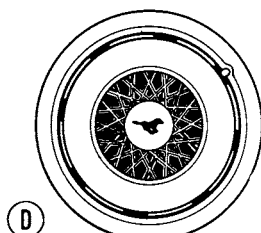
A
*D4OZ-1130-B (15 1/4")
*D4OZ-1130-E (15 1/4")
(RED CENTER)
TORINO



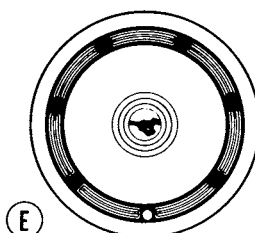
B
D4OZ-1130-D (15 3/8")
(RED CENTER)
TORINO



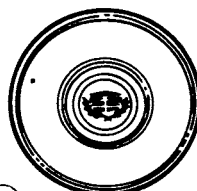
C
D4SZ-1130-A (16 1/4")
(BLACK CENTER)
THUNDERBIRD



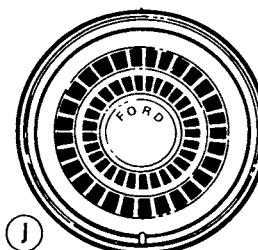
D
D4ZZ-1130-A (14 1/4")
(RED CENTER)
MUSTANG



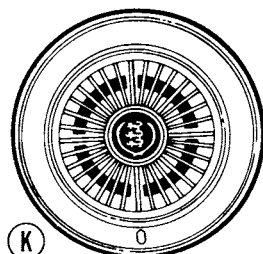
E
D4ZZ-1130-D (14 1/4")
(RED CENTER)
MUSTANG



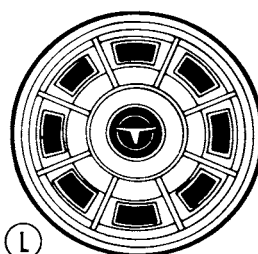
H
D3AZ-1130-C (10 7/8")
HUB CAP (PLAIN CENTER)
FORD, TORINO



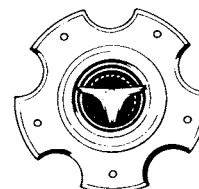
J
D3AZ-1130-D (15 1/8")
(PLAIN CENTER)
FORD, TORINO



K
D3AZ-1130-E (16 1/4")
(BLUE CENTER)
• D4AZ-1130-A, B, C & D (16 1/4")
(BLACK CENTER)
FORD



L
D3DZ-1130-A (15 1/4")
(BLACK CENTER)
MAVERICK



M
D3DZ-1130-G (4 3/8")
HUB CAP (BLACK CENTER)
MAVERICK

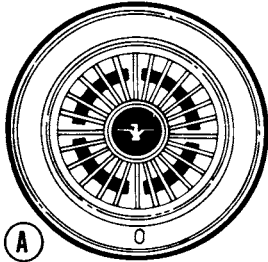
* REFER TO TEXT SECTION TO CLARIFY MODEL APPLICATION
• REFER TO TEXT SECTION FOR DESIRED COLOR

1974 HUB CAPS and WHEEL COVERS
(PAGE 2 of 3)

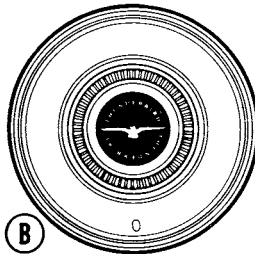
P-10926

1973/79 FORD CARS

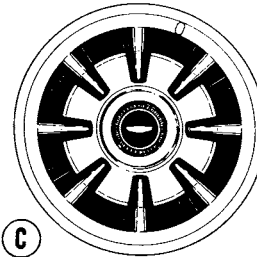
1130 CAP or COVER (WHEEL HUB) — Cont'd



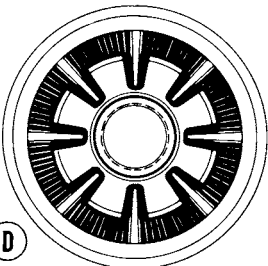
A
D3SZ-1130-H (16 1/4")
• D4SZ-1130-D (16 1/4")
(BLACK CENTER)
THUNDERBIRD



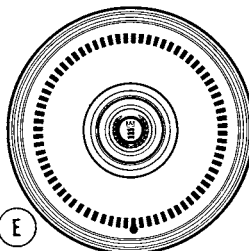
B
• D3SZ-1130-J THRU U (16 1/4")
• D4SZ-1130-B (16 1/4")
(BLACK CENTER)
THUNDERBIRD



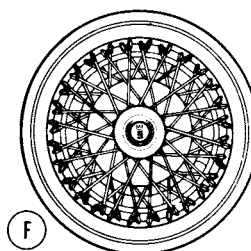
C
C6AZ-1130-G (15")
(BLACK CENTER)
BRONCO REAR WHEELS ONLY



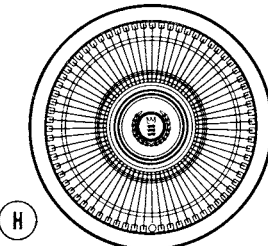
D
C7TZ-1130-H (15")
(HOLE IN CENTER)
BRONCO FRONT WHEELS ONLY



E
D4EZ-1130-A (16 1/4")
(RED CENTER)
TORINO



F
D4OZ-1130-F (16 1/4")
(RED CENTER)
TORINO



H
D4OZ-1130-G (16 1/4")
(RED CENTER)
TORINO



J
D4OZ-1130-H (8 1/2")
(RED CENTER)
TORINO

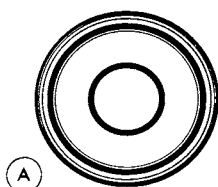
• REFER TO TEXT SECTION FOR DESIRED COLOR

1974 HUB CAPS and WHEEL COVERS
(PAGE 3 of 3)

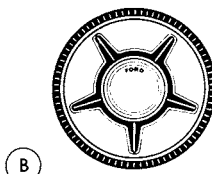
P-10954

1130

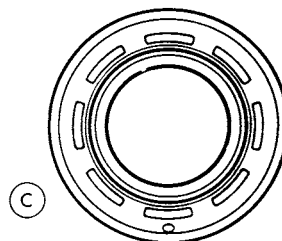
CAP or COVER (WHEEL HUB) — Cont'd



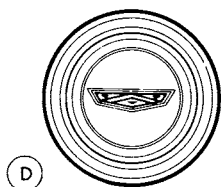
A
D0AZ-1130-G (10 1/4")
HUB CAP (BRUSHED FINISH CENTER)
MAVERICK



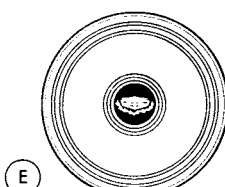
B
D0DZ-1130-D (10 5/8")
HUB CAP (PLAIN CENTER)
MAVERICK



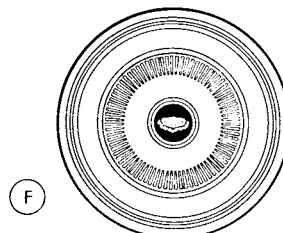
C
D1FZ-1130-B (13 1/8")
(PLAIN CENTER)
PINTO



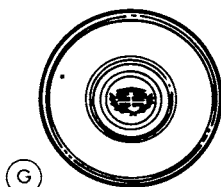
D
D1OZ-1130-A (12 3/4")
(RED CENTER)
MAVERICK, TORINO



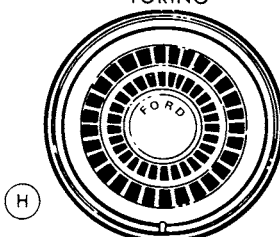
E
† D2OZ-1130-D (10 1/4")
† D2OZ-1130-E (10 1/4")
† D5DZ-1130-K (10 1/4")
HUB CAP (BLACK CENTER)
TORINO



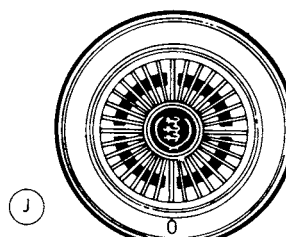
F
D2OZ-1130-F (14 1/8")
(BLACK CENTER)
TORINO



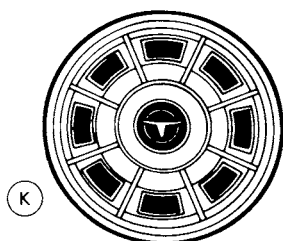
G
D3AZ-1130-C (10 7/8")
HUB CAP (PLAIN CENTER)
FORD, TORINO



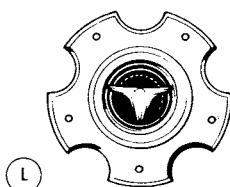
H
D3AZ-1130-D (15 1/8")
(PLAIN CENTER)
FORD



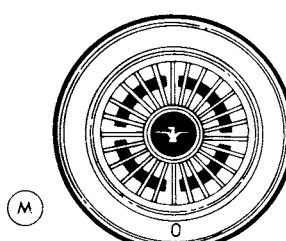
J
• D3AZ-1130-E (16 1/4")
• D4AZ-1130-D (16 1/4")
FORD



K
D3DZ-1130-A (15 1/4")
(BLACK CENTER)
MAVERICK



L
D3DZ-1130-G (4 3/8")
HUB CAP (BLACK CENTER)
MAVERICK



M
D3SZ-1130-H (16 1/4")
(BLACK CENTER)
THUNDERBIRD

• REFER TO TEXT SECTION FOR DESIRED COLOR

† REFER TO TEXT SECTION TO CLARIFY MODEL APPLICATION

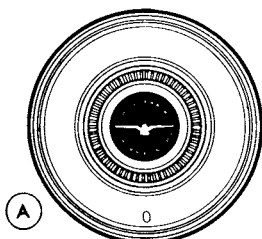
P-12187

1975 HUB CAPS and WHEEL COVERS
(PAGE 1 of 4)

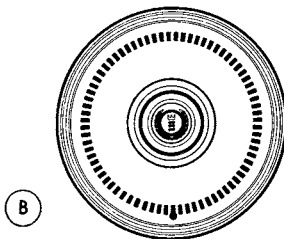
1973/79 FORD CARS

1130

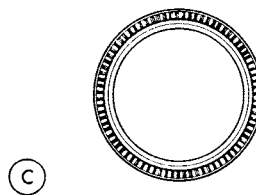
CAP or COVER (WHEEL HUB) — Cont'd



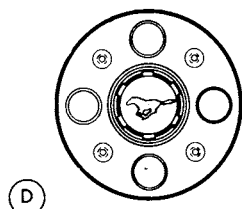
D3SZ-1130-T (16 1/4")
(BLACK CENTER)
THUNDERBIRD



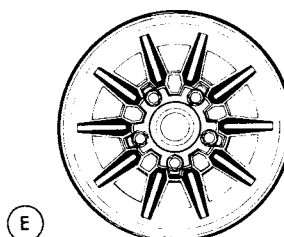
D4EZ-1130-A (16 1/4")
(RED CENTER)
TORINO



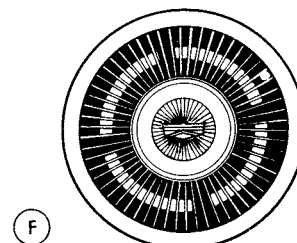
D4FZ-1130-A (9 1/4")
HUBCAP (PLAIN CENTER)
PINTO



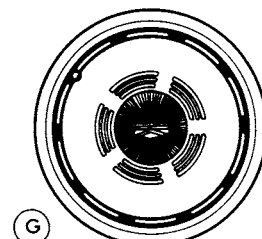
D4FZ-1130-C (6 1/8") PINTO
D4ZZ-1130-C (6 1/8") MUSTANG
(RED CENTER)



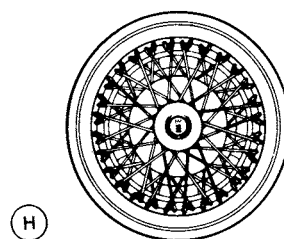
D4OZ-1130-A (15 1/4")
(PLAIN CENTER)
TORINO



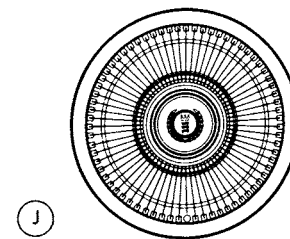
D4OZ-1130-D (15 3/8")
(RED CENTER)
TORINO



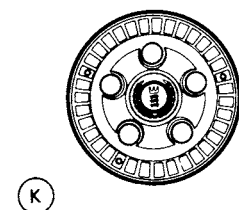
D4OZ-1130-E (15 1/4")
(RED CENTER)
TORINO



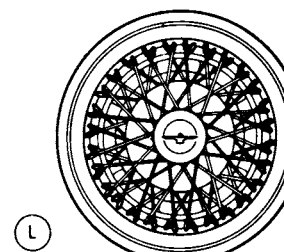
D4OZ-1130-F (16 1/4")
D5OZ-1130-A (16 1/4")
(RED CENTER)
TORINO



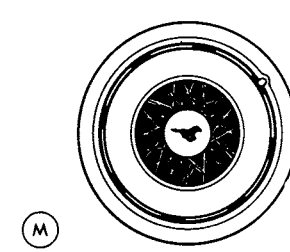
D4OZ-1130-G (16 1/4")
(RED CENTER)
TORINO



D4OZ-1130-H (8 1/2")
(RED CENTER)
TORINO



D4SZ-1130-A (16 1/4")
★ D5SZ-1130-N (16 1/4")
(BLACK CENTER)
THUNDERBIRD

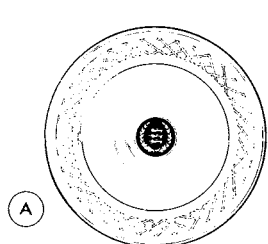


D4ZZ-1130-A (14 1/4")
(RED CENTER)
MUSTANG

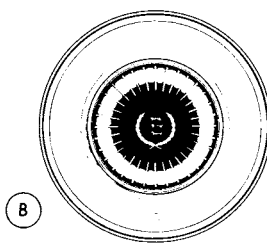
P-12188

1130

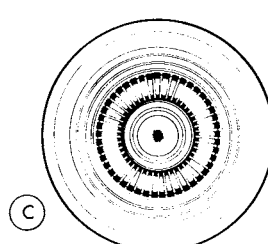
CAP or COVER (WHEEL HUB) — Cont'd



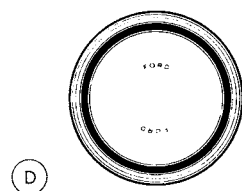
▲ D5AZ-1130-A,K (16 1/4")
★ D5AZ-1130-L (16 1/4")
(BLUE OR BLACK CENTER)
FORD



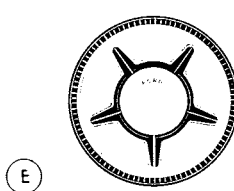
● D5AZ-1130-B THRU G & J (16 1/4")
(FORD CREST)
FORD



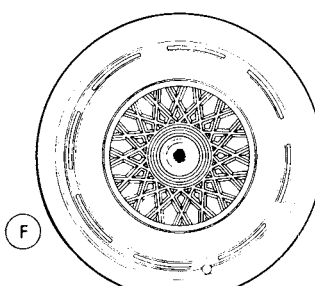
D5DZ-1130-A (15 1/4")
(RED CENTER)
GRANADA



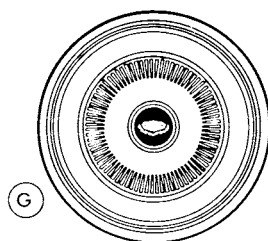
D5DZ-1130-B (10 1/4")
HUB CAP (PLAIN CENTER)
MAVERICK



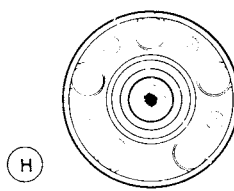
D5DZ-1130-C (10 1/4")
HUB CAP (PLAIN CENTER)
MAVERICK



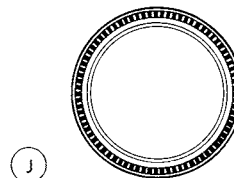
D5DZ-1130-D (15 1/4")
(RED CENTER)
GRANADA



● D5DZ-1130-E,F,G & H (14 1/8")
(BLACK CENTER)
MAVERICK



D5DZ-1130-J (6 1/8")
(RED CENTER)
GRANADA



D5FZ-1130-A (9 5/8")
(PLAIN CENTER)
PINTO

▲ REFER TO TEXT SECTION TO CLARIFY MODEL APPLICATION
● REFER TO TEXT SECTION FOR DESIRED COLOR

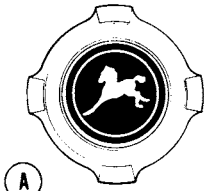
P-12189

1975 HUB CAPS and WHEEL COVERS
(PAGE 3 of 4)

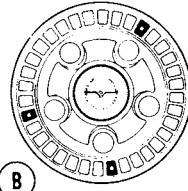
1973/79
FORD CARS

1130

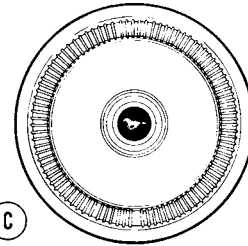
CAP or COVER (WHEEL HUB) — Cont'd



D5FZ-1130-L (3 1/8")
(RED CENTER)
PINTO



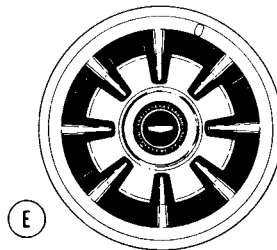
D5SZ-1130-A (9 1/8")
(BLACK CENTER)
THUNDERBIRD



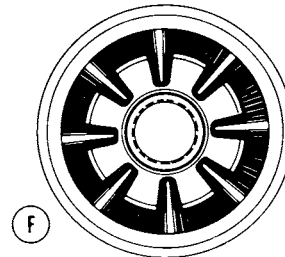
D5ZZ-1130-A (14 1/4")
(RED CENTER)
MUSTANG



D5ZZ-1130-B (2 1/4")
(RED CENTER)
MUSTANG



C6AZ-1130-G (15")
(BLACK CENTER)
BRONCO REAR WHEELS ONLY



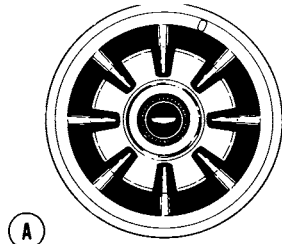
C7TZ-1130-H (15")
(HOLE IN CENTER)
BRONCO FRONT WHEELS ONLY



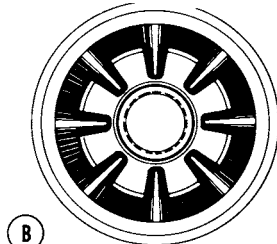
D4ZZ-1130-E (2 5/8")
(RED CENTER)
MUSTANG

P-12875

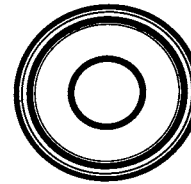
1130 CAP or COVER (WHEEL HUB) — Cont'd



A
C6AZ-1130-G (15")
(BLACK CENTER)
BRONCO REAR WHEELS ONLY



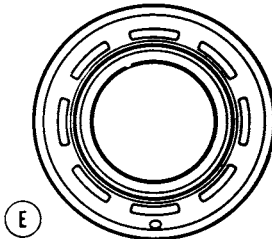
B
C7TZ-1130-H (15")
(HOLE IN CENTER)
BRONCO FRONT WHEELS ONLY



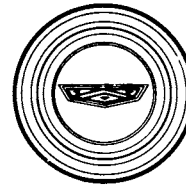
C
DOAZ-1130-G (10 1/4")
HUB CAP (BRUSHED FINISH CENTER)
MAVERICK



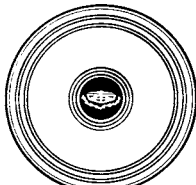
D
DODZ-1130-D (10 5/8")
HUB CAP (PLAIN CENTER)
MAVERICK



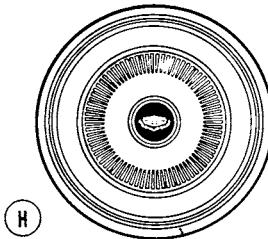
E
D1FZ-1130-B (13 1/8")
(PLAIN CENTER)
PINTO



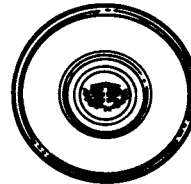
F
D10Z-1130-A (2 3/4")
D6OZ-1130-B (2 3/4")
(RED CENTER)
GRANADA, MAVERICK, TORINO



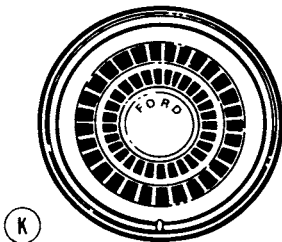
G
% D5DZ-1130-K (10 1/4")
% D20Z-1130-D (10 1/4")
% D20Z-1130-E (10 1/4")
HUB CAP (BLACK CENTER)
TORINO



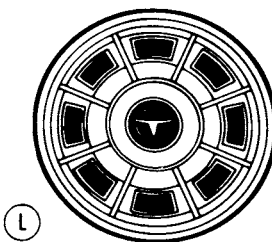
H
D20Z-1130-F (14 1/8")
(BLACK CENTER)
TORINO



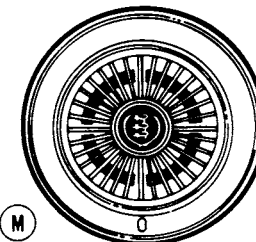
I
D3AZ-1130-C (10 7/8")
HUB CAP (PLAIN CENTER)
FORD, TORINO



K
D3AZ-1130-D (15 1/8")
(PLAIN CENTER)
FORD



L
D3DZ-1130-A (15 1/4")
(BLACK CENTER)
MAVERICK



M
D3SZ-1130-H (16 1/4")
D4AZ-1130-D (16 1/4")
(BLACK CENTER)
FORD, THUNDERBIRD

● REFER TO TEXT SECTION FOR DESIRED COLOR

% REFER TO TEXT SECTION TO CLARIFY MODEL APPLICATION

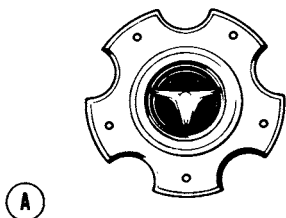
1976 HUB CAPS and WHEEL COVERS
(PAGE 1 of 4)

P-12876

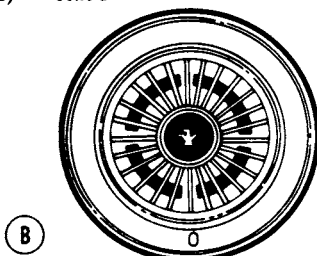
1973/79 FORD CARS

1130

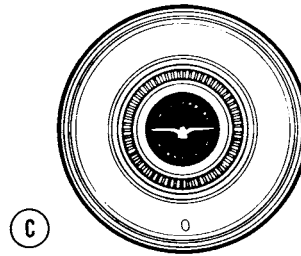
CAP or COVER (WHEEL HUB) — Cont'd



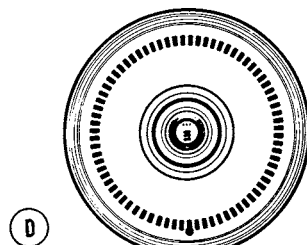
A
D3DZ-1130-G (4 3/8")
HUB CAP (BLACK CENTER)
MAVERICK



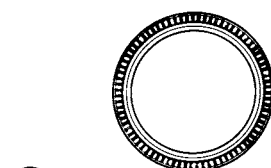
B
D3SZ-1130-H (16 1/4")
D6SZ-1130-B (16 1/4")
(BLACK CENTER)
THUNDERBIRD



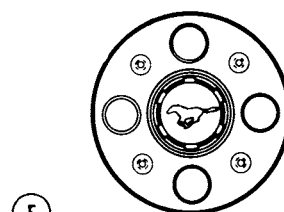
C
D3SZ-1130-T (16 1/4")
(BLACK CENTER)
THUNDERBIRD



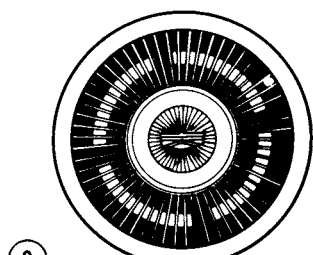
D
D4EZ-1130-A (16 1/4")
(RED CENTER)
TORINO



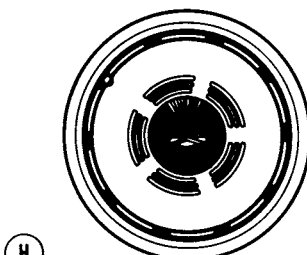
E
D4FZ-1130-A (9 1/4")
HUBCAP (PLAIN CENTER)
PINTO



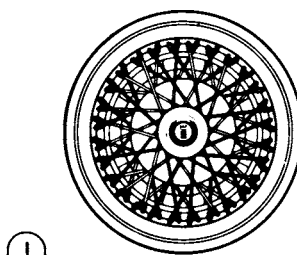
F
D4FZ-1130-C (6 1/8") PINTO
D4ZZ-1130-C (6 1/8") MUSTANG
(RED CENTER)



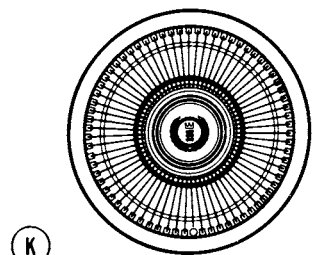
G
D6OZ-1130-D (15 3/8")
D4OZ-1130-D (15 3/8")
(RED CENTER)
TORINO



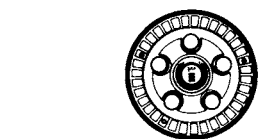
H
D4OZ-1130-E (15 1/4")
(RED CENTER)
TORINO



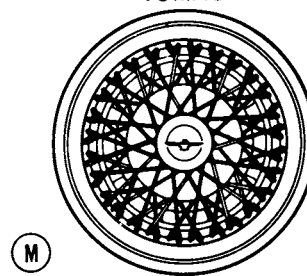
J
D5OZ-1130-A (16 1/4")
D6OZ-1130-A (16 1/4")
(RED CENTER)
TORINO



K
D4OZ-1130-G (16 1/4")
(RED CENTER)
TORINO



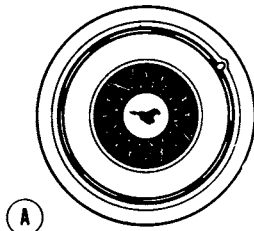
L
D4OZ-1130-H (8 1/2")
(RED CENTER)
TORINO
1976 HUB CAPS and WHEEL COVERS
(PAGE 2 of 4)



M
★D5SZ-1130-N (16 1/4")
D6SZ-1130-A (16 1/4")
(BLACK CENTER)
THUNDERBIRD

1130

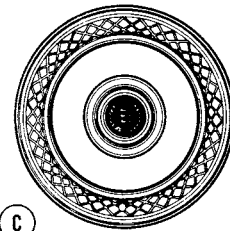
CAP or COVER (WHEEL HUB) — Cont'd



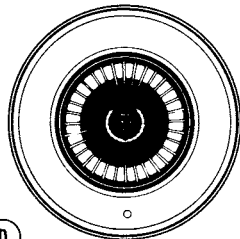
D4ZZ-1130-A (14 1/4")
(RED CENTER)
MUSTANG



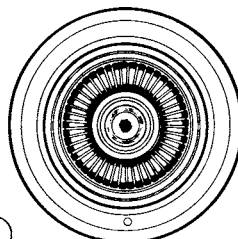
D4ZZ-1130-E (2 1/2")
(RED CENTER)
MUSTANG



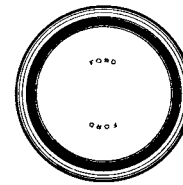
▲ D5AZ-1130-A,K (16 1/4")
★ D5AZ-1130-L (16 1/4")
(BLUE OR BLACK CENTER)
FORD



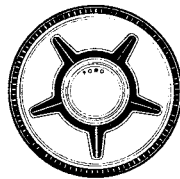
D5AZ-1130-B THRU J (16 1/4")
D6AZ-1130-A (16 1/4")
(FORD CREST)
FORD



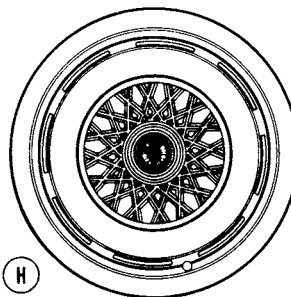
D5DZ-1130-A (15 1/4")
(RED CENTER)
GRANADA



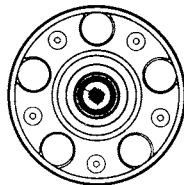
D5DZ-1130-B (10 1/4")
HUB CAP (PLAIN CENTER)
MAVERICK



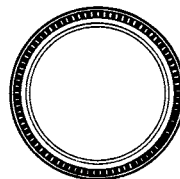
D5DZ-1130-C (10 1/4")
HUB CAP (PLAIN CENTER)
MAVERICK



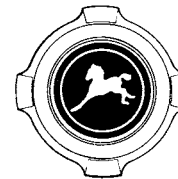
D5DZ-1130-D,N,S (15 1/4")
(RED CENTER)
GRANADA, MAVERICK



D5DZ-1130-J (6 1/8")
D6FZ-1130-B (6 1/8")
(RED CENTER)
GRANADA



D5FZ-1130-A (9 5/8")
(PLAIN CENTER)
PINTO



D5FZ-1130-L (3 1/8")
(RED CENTER)
PINTO

▲ REFER TO TEXT SECTION TO CLARIFY MODEL APPLICATION

● REFER TO TEXT SECTION FOR DESIRED COLOR

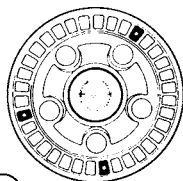
1976 HUB CAPS and WHEEL COVERS
(PAGE 3 of 4)

P-12878

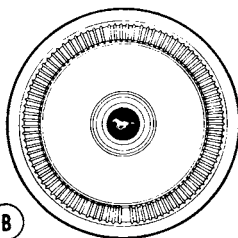
1973/79 FORD CARS

1130

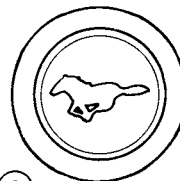
CAP or COVER (WHEEL HUB) — Cont'd



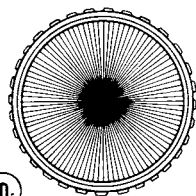
A
D5SZ-1130-A (9 1/8")
(BLACK CENTER)
THUNDERBIRD



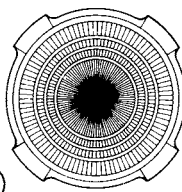
B
D5ZZ-1130-A (14 1/4")
(RED CENTER)
MUSTANG



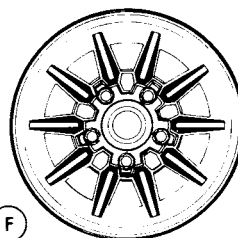
C
D5ZZ-1130-B (2 1/2")
(RED CENTER)
MUSTANG



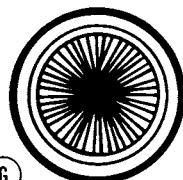
D
D6CZ-1130-A (2 5/16")
D6OZ-1130-C (2 5/16")
HUB CAP (RED CENTER)
TORINO



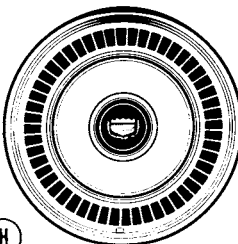
E
D6FZ-1130-A (3 1/8")
D6FZ-1130-C (3 1/8")
HUB CAP (RED CENTER)
MUSTANG, PINTO



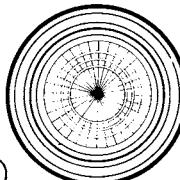
F
D4OZ-1130-A (15 1/4")
(PLAIN CENTER)
TORINO



G
D6ZZ-1130-A (2 11/16")
HUB CAP (RED CENTER)
MUSTANG, PINTO



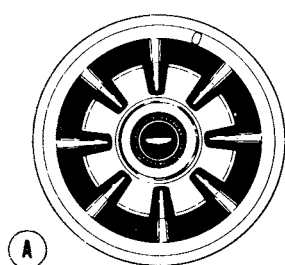
H
D14Y-1130-B (14")
(BLACK CENTER W/RED CREST)
MAVERICK



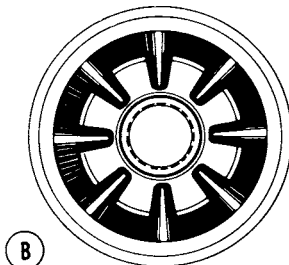
J
D6DZ-1130-A (2 5/8")
HUB CAP (RED CENTER)
GRANADA

P-12879

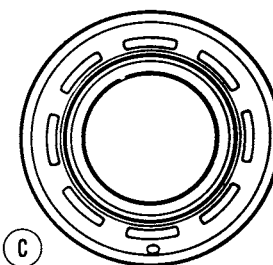
1130 CAP or COVER (WHEEL HUB) — Cont'd



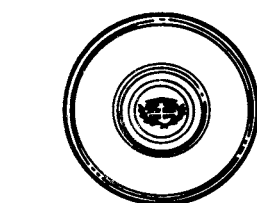
A
C6AZ-1130-G (15")
(BLACK CENTER)
BRONCO REAR WHEELS ONLY



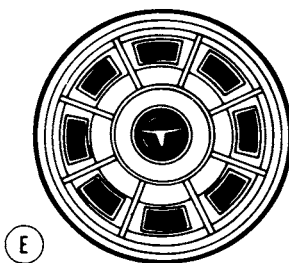
B
C7TZ-1130-H (15")
(HOLE IN CENTER)
BRONCO FRONT WHEELS ONLY



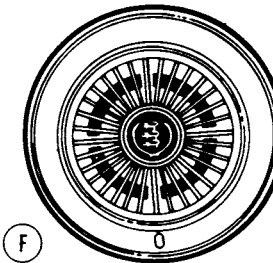
C
D1FZ-1130-B (13 1/8")
(PLAIN CENTER)
PINTO



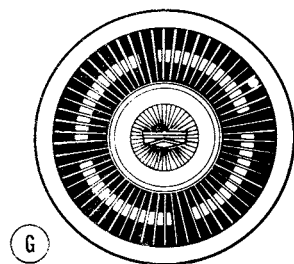
D
D3AZ-1130-C (10 7/8")
HUB CAP (PLAIN CENTER)
FORD, LTD II



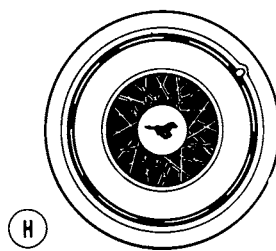
E
D3DZ-1130-A (15 1/4")
(BLACK CENTER)
MAVERICK



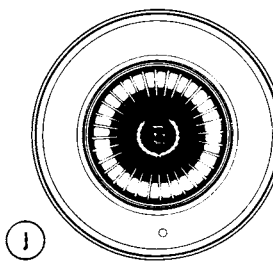
F
D4AZ-1130-D (16 1/4")
(BLACK CENTER)
FORD



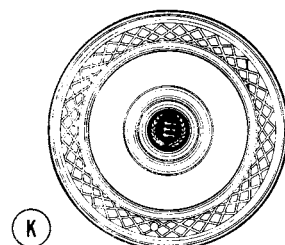
G
D6OZ-1130-D (15 3/8")
D4OZ-1130-D (15 3/8")
(RED CENTER)
LTD II



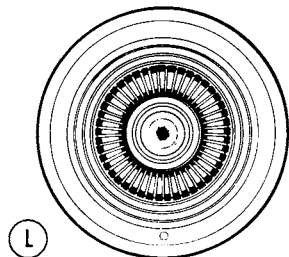
H
D4ZZ-1130-A (14 1/4")
(RED CENTER)
MUSTANG



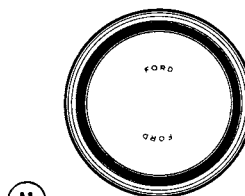
I
• D5AZ-1130-C (16 1/4")
• D7AZ-1130-A THRU H (16 1/4")
FORD



K
D5AZ-1130-K (16 1/4")
(BLACK CENTER)
FORD, LTD II



L
D5DZ-1130-A (15 1/4")
(RED CENTER)
GRANADA, MAVERICK



M
D5DZ-1130-B (10 1/4")
HUB CAP (PLAIN CENTER)
LTD II, MAVERICK

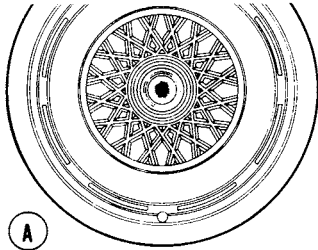
1977 HUB CAPS and WHEEL COVERS
(PAGE 1 of 3)

• REFER TO TEXT SECTION FOR DESIRED COLOR

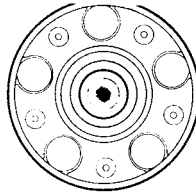
P-13223

1973/79 FORD CARS

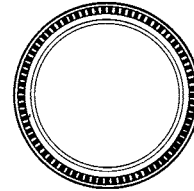
1130 CAP or COVER (WHEEL HUB) — Cont'd



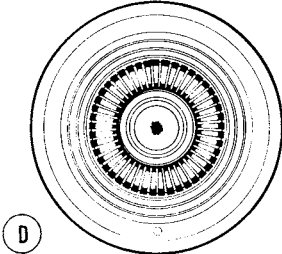
D5DZ-1130-D (15 1/4")
(RED CENTER)
GRANADA



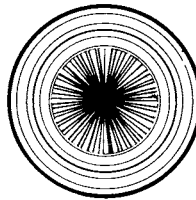
D5DZ-1130-J (6 1/8")
HUB CAP (RED CENTER)
GRANADA



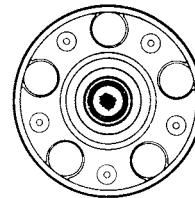
D5FZ-1130-A (9 5/8")
(PLAIN CENTER)
PINTO



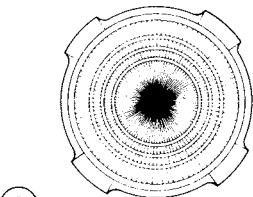
D5DZ-1130-A (15 1/4")
(RED CENTER)
MUSTANG



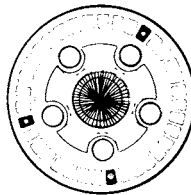
D6DZ-1130-A (2 5/8")
HUBCAP (RED CENTER)
GRANADA



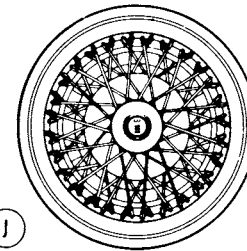
D6FZ-1130-B (6 1/8")
HUB CAP (RED CENTER)
MUSTANG, PINTO



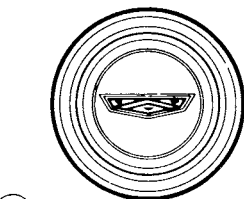
D6FZ-1130-C (3 1/8")
HUB CAP (RED CENTER)
MUSTANG, PINTO



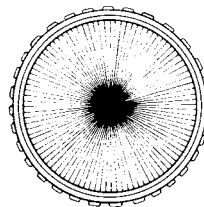
D6MY-1130-A (9-1/16")
HUB CAP (RED CENTER)
FORD



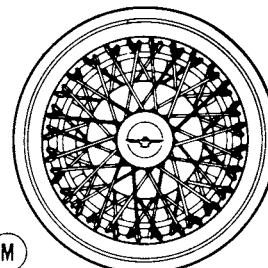
D6OZ-1130-A (16 1/4")
(RED CENTER)
FORD



D6OZ-1130-B (2 3/4")
HUB CAP (RED CENTER)
LTD II, MAVERICK

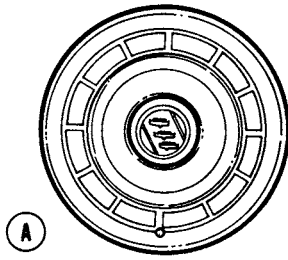


D6OZ-1130-C (2-5/16")
D7OZ-1130-D (2 5/16")
HUB CAP (RED CENTER)
LTD II

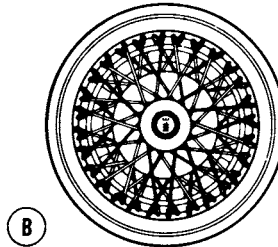


D7SZ-1130-E (16 1/4")
(BLACK CENTER)
THUNDERBIRD

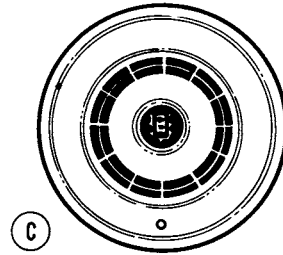
1130 CAP or COVER (WHEEL HUB) — Cont'd



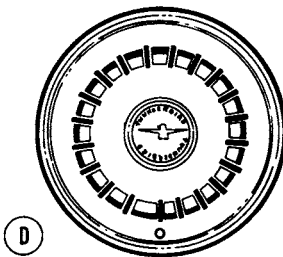
• D7DZ-1130-A THRU K (15¼")
(SILVER AND BLACK CREST)
GRANADA



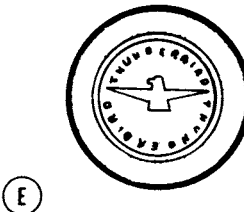
D7FZ-1130-A (14¼")
D7OZ-1130-B (15¼")
(BLACK CENTER)
LTD II, GRANADA, MAVERICK,
PINTO, MUSTANG



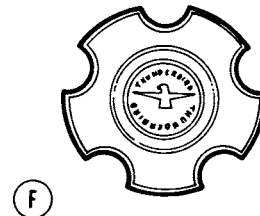
D7OZ-1130-A (15¼")
(BLACK CENTER)
LTD II, THUNDERBIRD



D7SZ-1130-A (16¼")
(BLACK CENTER)
THUNDERBIRD



D7SZ-1130-B (2 15/16")
HUB CAP (BLACK CENTER)
THUNDERBIRD



D7SZ-1130-C (4 3/4")
HUB CAP (BLACK CENTER)
THUNDERBIRD

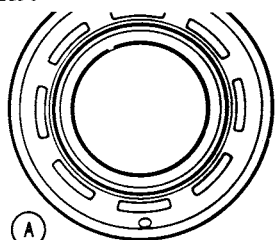
• REFER TO TEXT SECTION FOR DESIRED COLOR

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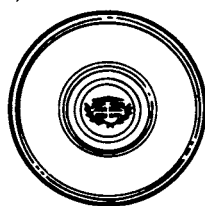
1977 HUB CAPS and WHEEL COVERS
(PAGE 3 of 3)

1973/79 FORD CARS

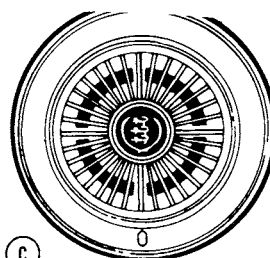
1130 CAP or COVER (WHEEL HUB) — Cont'd



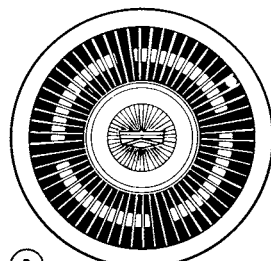
A
DIFZ-1130-B (13-1/8")
(PLAIN CENTER)
PINTO



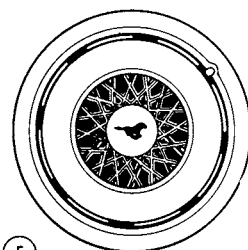
B
D3AZ-1130-C (10-7/8")
HUB CAP (PLAIN CENTER)
FORD, LTD II



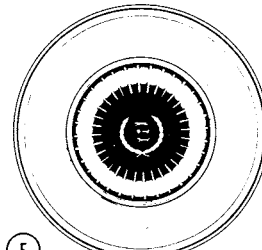
C
D4AZ-1130-D (16-1/4")
(BLACK CENTER)
FORD



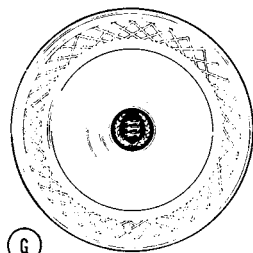
D
D6OZ-1130-D (15 3/8")
D4OZ-1130-D (15-3/8")
(RED CENTER)
LTD II



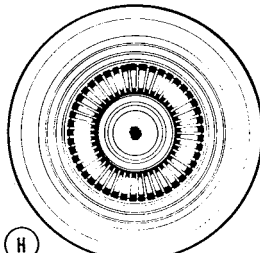
E
D4ZZ-1130-A (14-1/4")
(RED CENTER)
MUSTANG



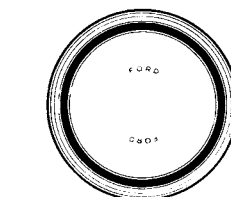
• D5AZ-1130-C (16-1/4")
• D7AZ-1130-A THRU H (16-1/4")
• D8AZ-1130-B THRU E (16 1/4")
FORD



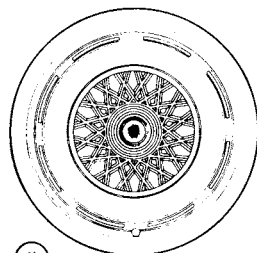
G
D5AZ-1130-K (16-1/4")
(BLACK CENTER)
FORD, LTD II



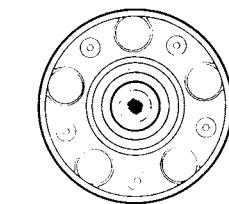
H
D5DZ-1130-A (15-1/4")
D8DZ-1130-L (15 1/4")
(RED CENTER)
GRANADA



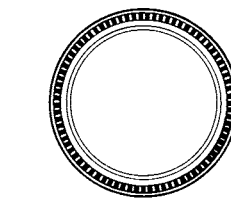
I
D5DZ-1130-B (10-1/4")
HUB CAP (PLAIN CENTER)
FAIRMONT, LTD II



K
D5DZ-1130-D (15-1/4")
(RED CENTER)
GRANADA



L
D5DZ-1130-J (6-1/8")
HUB CAP (RED CENTER)
GRANADA



M
D5FZ-1130-A (9-5/8")
(PLAIN CENTER)
PINTO

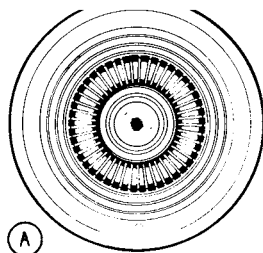
1978 HUB CAPS and WHEEL COVERS
(PAGE 1 of 4)

• REFER TO TEXT SECTION FOR DESIRED COLOR

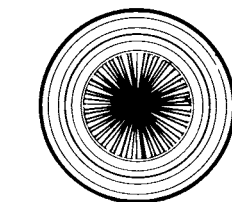
P-14165

1130

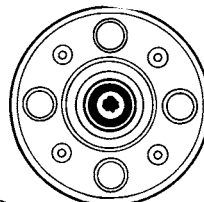
CAP or COVER (WHEEL HUB) — Cont'd



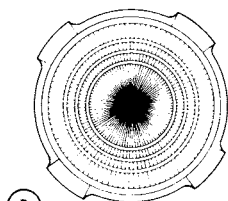
D5DZ-1130-A (15-1/4")
RED CENTER
GRANADA



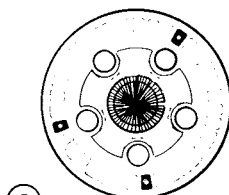
D6DZ-1130-A (2-5/8")
HUB CAP (RED CENTER)
GRANADA



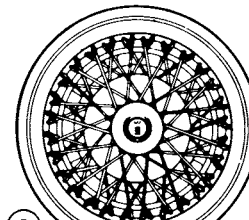
D6FZ-1130-B (6-1/8")
D8ZZ-1130-A (6 1/8")
HUB CAP (RED CENTER)
MUSTANG, PINTO



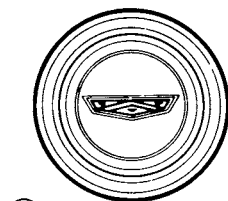
D6FZ-1130-C (3-1/8")
HUB CAP (RED CENTER)
D7ZZ-1130-A (3-1/8")
HUB CAP (BLACK CENTER)



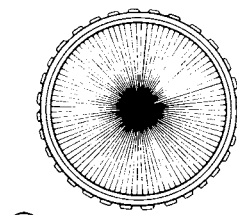
D6MY-1130-A (9-1/16")
HUB CAP (RED CENTER)
FORD



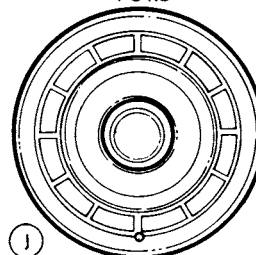
D6OZ-1130-A (16-1/4")
D7AZ-1130-J (16-1/4")
D8AZ-1130-F (16 1/4")
(RED CENTER)
FORD



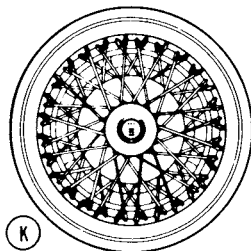
D6OZ-1130-B (2-3/4")
HUB CAP (RED CENTER)
FAIRMONT, LTD II



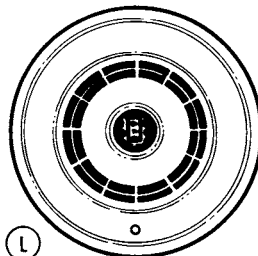
D6OZ-1130-C (2-5/16")
HUB CAP (RED CENTER)
LTD II



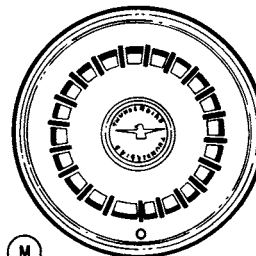
• D8DZ-1130-A THRU K (15 1/4")
(SILVER BRUSHED APPLIQUE)
GRANADA



D7FZ-1130-A (14-1/4")
D7OZ-1130-B (15-1/4")
(RED CENTER)
GRANADA, LTD II,
MUSTANG, PINTO



D7OZ-1130-A (15-1/4")
(BLACK CENTER)
LTD II, THUNDERBIRD



D7SZ-1130-A (16-1/4")
(BLACK CENTER)
THUNDERBIRD

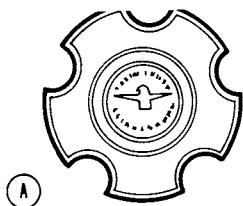
1978 HUB CAPS and WHEEL COVERS
• REFER TO TEXT SECTION FOR DESIRED COLOR (PAGE 2 of 4)

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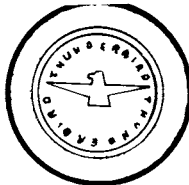
1973/79 FORD CARS

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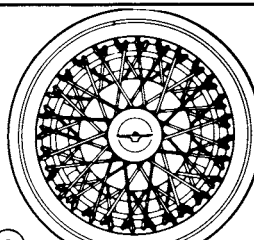
CAP or COVER (WHEEL HUB) — Cont'd



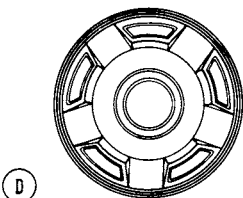
D7SZ-1130-C (4-3/4")
D8SZ-1130-A (4 3/4")
HUB CAP (BLACK CENTER)
THUNDERBIRD



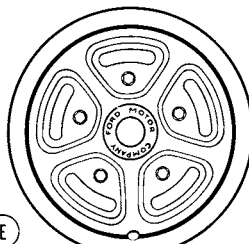
D7SZ-1130-D (2-15/16")
HUB CAP (BLACK CENTER)
THUNDERBIRD



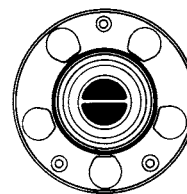
D7SZ-1130-E (16-1/4")
D7SZ-1130-F (16-1/4")
(BLACK CENTER)
THUNDERBIRD



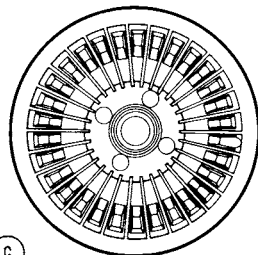
D7TZ-1130-A (10-3/4")
(REAR WHEEL ONLY)
D7TZ-1130-B (10-3/4")
(FRONT WHEEL ONLY)
BRONCO II



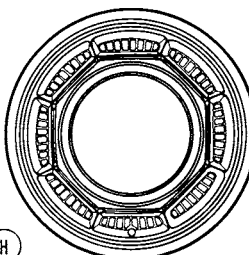
D7TZ-1130-E (16-1/4")
(FRONT WHEEL ONLY)
D7TZ-1130-F THRU J (16-1/4")
(REAR WHEEL ONLY)
BRONCO II



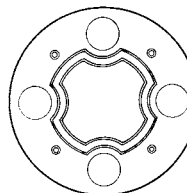
▲D7TZ-1130-K (7-1/8")
#D8TZ-1130-A (7-1/8")
RED CENTER (REAR WHEEL ONLY)
▲D7TZ-1130-L (7-1/8")
#D8TZ-1130-B (7-1/8")
(FRONT WHEEL ONLY)
BRONCO II



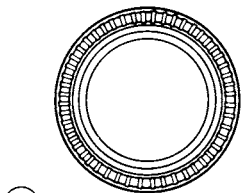
D8BZ-1130-A (15-1/4")
D8BZ-1130-P (15-1/4")
LIGHT ARGENT
●D8BZ-1130-R THRU Y (15-1/4")
(SILVER AND BLACK CENTER)
FAIRMONT



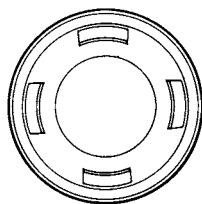
D8BZ-1130-C (15-1/4")
(PLAIN CENTER)
FAIRMONT



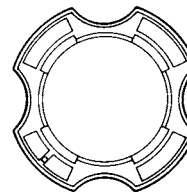
D8BZ-1130-D (5-13/16")
(BRUSH FINISH CENTER)
FAIRMONT



D8BZ-1130-E (9-1/4")
HUBCAP (PLAIN CENTER)
FAIRMONT



D8RZ-1130-A (3-1/2")
HUB CAP (BLACK CENTER)
FIESTA



D8RZ-1130-B (3")
HUB CAP (BLACK CENTER)
D8RZ-1130-C (3")
(PLAIN CENTER)
FIESTA

CHROME FINISH

▲ BLACK FINISH

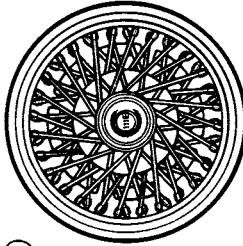
● REFER TO TEXT SECTION FOR DESIRED COLOR

1978 HUB CAPS and WHEEL COVERS
(PAGE 3 of 4)

P-14167

1130

CAP or COVER (WHEEL HUB) — Cont'd

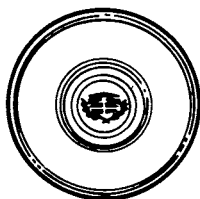


(A)
D8BZ-1130-F (15 $\frac{1}{4}$ "')
(BLACK CENTER)
FAIRMONT

1973/79 FORD CARS

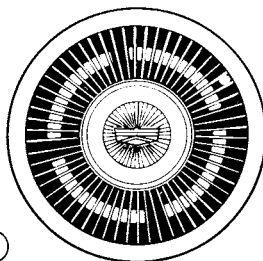
1130

CAP or COVER (WHEEL HUB)— Cont'd



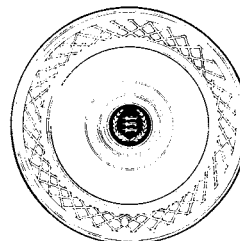
A

D3AZ-1130-C (10-7/8'')
HUB CAP (PLAIN CENTER)
FORD, LTD II



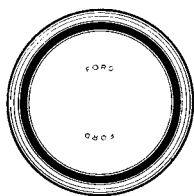
B

D6OZ-1130-D (15-3/8'')
(RED CENTER)
LTD II



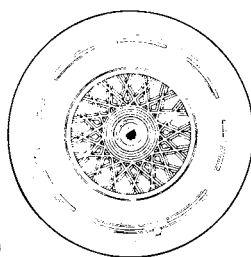
C

D5AZ-1130-K (16 1/4'')
(BLACK CENTER)
FORD, LTD II



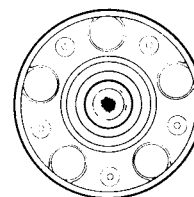
D

D5DZ-1130-B (10 1/4'')
HUB CAP (PLAIN CENTER)
FAIRMONT, LTD II



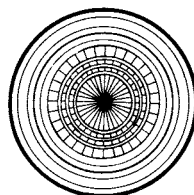
E

D5DZ-1130-D (15 1/4'')
(RED CENTER)
GRANADA



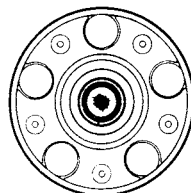
F

D5DZ-1130-J (6 1/8'')
HUB CAP (RED CENTER)
GRANADA



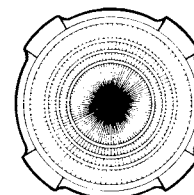
G

D6DZ-1130-A (2 5/8'')
HUB CAP (RED CENTER)
GRANADA



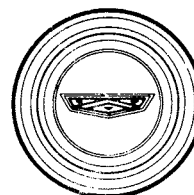
H

D6FZ-1130-B (6-1/8'')
D6FZ-1130-B (6 7/8'')
HUB CAP (RED CENTER)
MUSTANG, PINTO



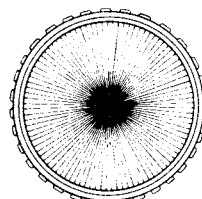
J

D6FZ-1130-C (3-1/8'')
HUB CAP (RED CENTER)
D7ZZ-1130-A (3-1/8'')
HUB CAP (BLACK CENTER)



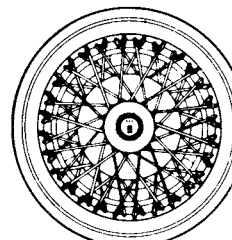
K

D6OZ-1130-B (2 3/4'')
HUB CAP (RED CENTER)
FAIRMONT, LTD II



L

D6OZ-1130-C (2-5/16'')
D7OZ-1130-D (2 5/16'')
HUB CAP (RED CENTER)
LTD II

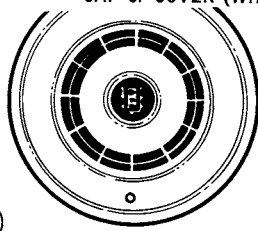


M

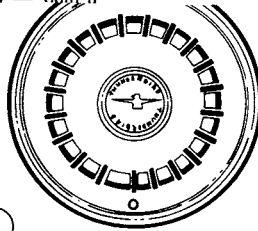
D7FZ-1130-A (14 1/4'')
D7OZ-1130-B (15 1/4'')
(RED CENTER)
GRANADA, LTD II
MUSTANG, PINTO

1130

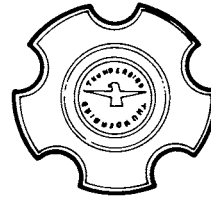
CAP or COVER (WHEEL HUB) — Cont'd



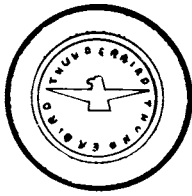
A
D7OZ-1130-A (15 1/4")
(BLACK CENTER)
LTD II, THUNDERBIRD
D9OZ-1130-A (15 1/4")
FORD LTD (RED CTR.)



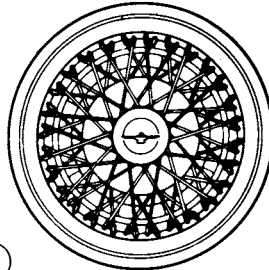
B
D7SZ-1130-A (16 1/4")
(BLACK CENTER)
THUNDERBIRD



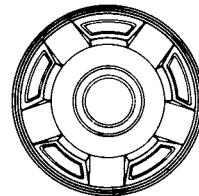
C
D7SZ-1130-C (4 3/4")
D8SZ-1130-A (4 3/4")
HUB CAP (BLACK CENTER)
THUNDERBIRD



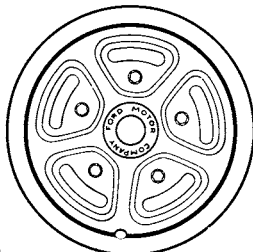
D
D7SZ-1130-D (2 15/16")
HUB CAP (BLACK CENTER)
THUNDERBIRD



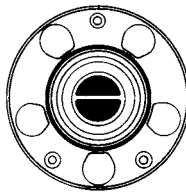
E
D7SZ-1130-E (16 1/4")
D7SZ-1130-E (16 1/4")
(BLACK CENTER)
THUNDERBIRD



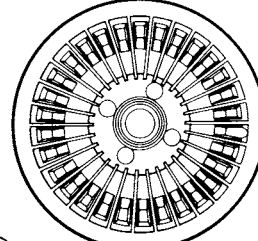
F
D7TZ-1130-A (10-3/4")
(REAR WHEEL ONLY)
D7TZ-1130-B (10-3/4")
(FRONT WHEEL ONLY)
BRONCO II



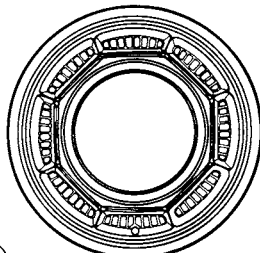
G
D7TZ-1130-E (16-1/4")
(FRONT WHEEL ONLY)
D7TZ-1130-F THRU J (16-1/4")
(REAR WHEEL ONLY)
BRONCO II



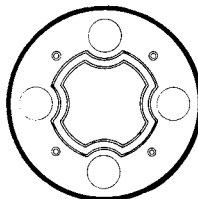
H ▲ D7TZ-1130-K (7-1/8")
RED CENTER (REAR WHEEL ONLY)
▲ D7TZ-1130-L (7-1/8")
(FRONT WHEEL ONLY)
BRONCO II



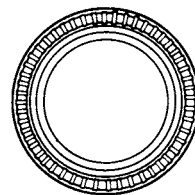
I D8BZ-1130-A (15 1/4")
(LIGHT ARGENT)
● D8BZ-1130-P THRU AC (15-1/4")
(SILVER AND BLACK CENTER)
FAIRMONT



K D8BZ-1130-B (15 1/4")
D8BZ-1130-C (15-1/4")
D9BZ-1130-A (15 1/4")
(PLAIN CENTER)
FAIRMONT



L D8BZ-1130-D (5-13/16")
(BRUSH FINISH CENTER)
FAIRMONT



M D8BZ-1130-E (9-1/4")
HUB CAP (PLAIN CENTER)
FAIRMONT

CHROME FINISH

▲ BLACK FINISH

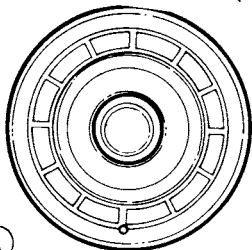
● REFER TO TEXT SECTION FOR DESIRED COLOR

1979 HUB CAPS and WHEEL COVERS
(PAGE 2 of 4)

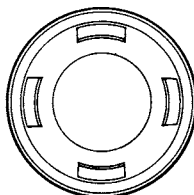
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1973/79 FORD CARS

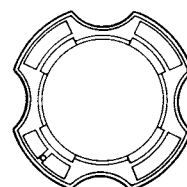
1130 CAP or COVER (WHEEL HUB) — Cont'd



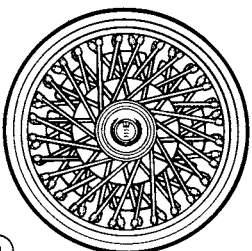
(A)
D8DZ-1130-A THRU K (15 1/4")
D9DZ-1130-A
(SILVER BRUSHED APPLIQUE)
GRANADA



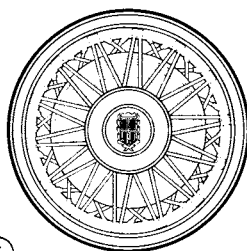
(B)
D8RZ-1130-A (3-1/2")
HUB CAP (BLACK CENTER)
FIESTA



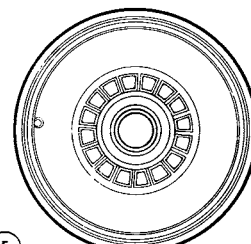
(C)
D8RZ-1130-B (2-1/2")
HUB CAP (BLACK CENTER)
FIESTA



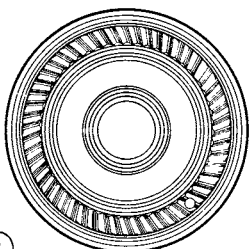
(D)
D8BZ-1130-F (15 1/4")
(BLACK CENTER)
FAIRMONT



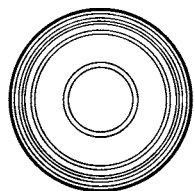
(E)
D9AZ-1130-E (15 1/4")
(RED CENTER)
FORD



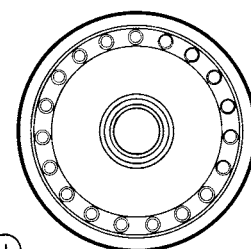
(F)
D9AZ-1130-B (15 1/4")
(RED CENTER)
FORD



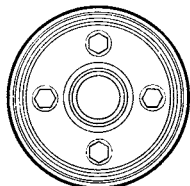
(G)
D9AZ-1130-C (15 1/4")
(BLACK CENTER)
FORD



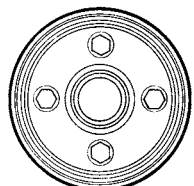
(H)
D9AZ-1130-D (10 3/4")
HUB CAP (PLAIN CENTER)
FORD



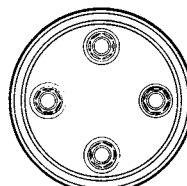
(J)
D9FZ-1130-A (14 1/4")
(BLACK CENTER)
PINTO



(K)
D9ZZ-1130-A (8 1/2")
HUB CAP (BLACK CENTER)
WITH 2 RED RINGS
MUSTANG



(L)
D9ZZ-1130-B (8 1/2")
HUB CAP (BLACK CENTER)
WITH 2 BLACK RINGS
MUSTANG

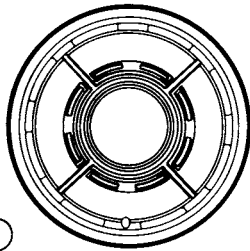


(M)
D9ZZ-1130-C (7 1/2")
HUB CAP (PLAIN CENTER)
MUSTANG

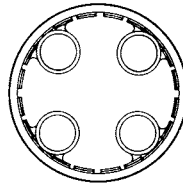
• REFER TO TEXT SECTION FOR DESIRED COLOR
1979 HUB CAPS and WHEEL COVERS
(PAGE 3 of 4)

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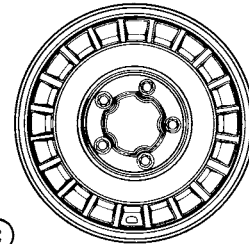
1130 CAP or COVER (WHEEL HUB) — Cont'd



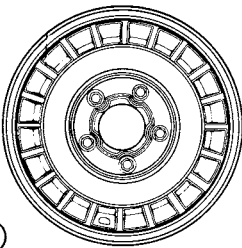
A
D9ZZ-1130-D (14 1/4")
D9ZZ-1130-E (15 1/4")
(PLAIN CENTER)
MUSTANG, PINTO



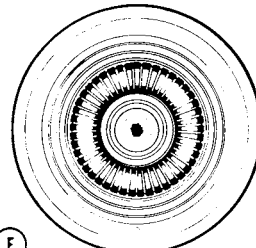
B
D9ZZ-1130-H (6-3/8")
HUB CAP (PLAIN CENTER)
MUSTANG



C
D9TZ-1130-A (16 1/4")
(REAR ONLY)
BRONCO



D
D9TZ-1130-B (16 1/4")
(FRONT ONLY)
BRONCO



E
D9DZ-1130-A (15 1/4")
(RED CENTER)
GRANADA

1979 HUB CAPS and WHEEL COVERS
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**1973/79
FORD CARS**

SECTION 20 1

YEAR	MODEL/RESTRICTIONS	PART NUMBER		BRAKE SIZE (INCHES)	QTY.
		FRONT	REAR		

2001 SHOE and LINING KIT-For contents of kit refer to Section 20.1

A (Ford)

73	A(exc. P/C) -- disc brakes	D5MZ 2001-B			1
	A(P/C-non-pursuit vehicles) -- disc brakes	D5MZ 2001-B			1
	A(P/C-pursuit vehicles) -- 8 cyl. 429, 460 and disc brakes	★ D6AZ 2001-B(9/85)			1
	A		★ D3AZ 2200-A(10/84)	11 x 2 1/4	1
	A		★ D3AZ 2200-C (6/83)	11 x 2 1/2	1
74	A(exc. P/C) -- disc brakes	D5MZ 2001-B			1
	A(P/C-non-pursuit vehicles) -- 8 cyl. 351,400 and disc brakes	D5MZ 2001-B			1
	A(P/C-pursuit vehicles) -- 8 cyl. 351,400,460 and disc brakes	★ D6AZ 2001-B(9/85)			1
	A		★ D3AZ 2200-A(10/84)	11 x 2 1/4	1
	A		★ D3AZ 2200-C (6/83)	11 x 2 1/2	1
75	A(exc. P/C)	D5MZ 2001-B			1
	A(P/C-non-pursuit vehicles)- "Before 6/1/75"	D5MZ 2001-B			1
	A(P/C-pursuit vehicles) - "Before 6/1/75"	★ D6AZ 2001-B(9/85)			1
	A (P/C) - w/8 cyl. 460 P/C engine- "From 6/1/75"	D5MZ 2001-B			1
	A		★ D50Z 2200-B(10/84)	11 x 2 1/4	1
76/78	A(exc. P/C)	D60Z 2001-A			1
	A(P/C - non-pursuit vehicles)	D60Z 2001-A			1
	A(P/C - pursuit vehicles)	★ D6AZ 2001-B(9/85)			1
	A -- rear disc brakes (exc. P/C)		★ D6AZ 2200-B(9/85)		1
	A -- rear disc brakes (P/C - non-pursuit vehicles)		★ D6AZ 2200-B(9/85)		1
79	A -- rear disc brakes (P/C - pursuit vehicles)		★ D5MZ 2200-D (6/83)		1
	A -- rear drum brakes		D6AZ 2200-A	11 x 2 1/2	1
	A (exc. P/C)	★ D9AZ 2001-E(10/86)			1
	A(P/C)	E2AZ 2001-C			1
	A		D9AZ 2200-A	10 x 2 1/2	1
	A		D9AZ 2200-B	11 x 2 1/4	1

B (Torino)

73	B(exc. P/C,Taxi) -- disc brakes	D5MZ 2001-B			1
	B(P/C,Taxi) -- 6 cyl.,8 cyl. 302, 351-2/B and disc brakes	D5MZ 2001-B			1
	B(P/C) -- 8 cyl. 351-4/B,429,460 and disc brakes	★ D6AZ 2001-B(9/85)			1
	B(53,63,65) -- 6 cyl. 8 cyl. 302		C60Z 2001-A	10 x 2 1/2	1
	B(53,63,65-exc. P/C) -- 8 cyl. 351,400,429,460		C60Z 2001-A	10 x 2 1/2	1
	B(53,65-P/C)		★ D3AZ 2200-A(10/84)	11 x 2 1/4	1
	B(71) -- 8 cyl. 302		C60Z 2001-A	10 x 2 1/2	1
	B(97) -- 6 cyl., 8 cyl. 302		C60Z 2001-A	10 x 2 1/2	1
	B(71,97) -- 8 cyl. 351,400,429		★ D3AZ 2200-A(10/84)	11 x 2 1/4	1

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**1973/79
FORD CARS**

YEAR	MODEL/RESTRICTIONS	PART NUMBER		BRAKE SIZE (INCHES)	QTY.
		FRONT	REAR		

2001 SHOE and LINING KIT-For contents of kit refer to Section 20.1 — Cont'd

B (Torino)

74	B(exc. P/C, Taxi) — — disc brakes	D5MZ 2001-B			1
	B(P/C-non-pursuit vehicles) — — 8 cyl. 302, 351 and disc brakes	D5MZ 2001-B			1
	B(P/C-pursuit vehicles) — — 8 cyl. 351-4/B,460 and disc brakes	★ D6AZ 2001-B(9/85)			1
	B(Taxi) — — 8 cyl. 302 and disc brakes	D5MZ 2001-B			1
	B(53,65-exc. P/C)		C60Z 2001-A	10 x 2 1/2	1
	B(53,65-P/C)		★ D3AZ 2200-A(10/84)	11 x 2 1/4	1
	B(71)		★ D3AZ 2200-A(10/84)	11 x 2 1/4	1
	B(97 exc. fleet) — — 6 cyl., 8 cyl. 302 w/o 850 lb. payload		C60Z 2001-A	10 x 2 1/2	1
	B(97-fleet) — — 8 cyl. 302 w/ 850 lb. payload		★ D3AZ 2200-A(10/84)	11 x 2 1/4	1
	B(97) — — 8 cyl. 351, 400, 460				1
75	B (exc. P/C, Taxi)	D5MZ 2001-B			1
	B (P/C-non-pursuit vehicles)	D5MZ 2001-B			1
	B (Taxi)				1
	B (P/C-pursuit vehicles)	★ D6AZ 2001-B(9/85)			1
	B(53,65 - exc. P/C, Taxi)		★ D50Z 2200-A(6/82)	10 x 2 1/2	1
	B(53,65-P/C, Taxi)		★ D50Z 2200-B(10/84)	11 x 2 1/4	1
	B(71,97)				1
76	B (exc. P/C, Taxi)	D60Z 2001-A			1
	B (P/C - non-pursuit vehicles)	★ D60Z 2001-A(9/85)			1
	B (Taxi)	D60Z 2001-A			1
	B (P/C - pursuit vehicles)	D6AZ 2001-B			1
	B (exc. 71)		D60Z 2200-A	11 x 2 1/4	1
	B (71)		D6AZ 2200-A	11 x 2 1/2	1
					1

B (LTD II)

77	B(exc. P/C, Taxi)	D60Z 2001-A			1
	B(P/C-non-pursuit vehicles)	D60Z 2001-A			1
	B(Taxi)	D60Z 2001-A			1
	B(P/C-pursuit vehicles)	★ D6AZ 2001-B(9/85)			1
	B(exc. 71 & P/C)		D60Z 2200-A	11 x 2 1/4	1
	B(71)		D6AZ 2200-A	11 x 2 1/2	1
			D90Z 2200-A	11 x 2 1/4	1
77/	B(P/C)				1
78/	B(exc. P/C, Taxi)	D60Z 2001-A			1
	B(P/C-non-pursuit vehicles)	D60Z 2001-A			1
	B(Taxi)	D60Z 2001-A			1
	B(P/C-pursuit vehicles)	★ D6AZ 2001-B(9/85)			1
	B(exc. P/C)		D60Z 2200-A	11 x 2 1/4	1

F (Mustang)

Note: ◇-Fade Resistant optional on all models

73	F	★ C60Z 2001-A (6/85)		10 x 2 1/2	1
	F — — disc brakes	★ D00Z 2001-C(9/85)			1
	F		★ D6DZ 2200-B(10/85)	10 x 2	1
74	F — — disc brakes	D6FZ 2001-A			1
	F		★ D2FZ 2200-A (9/83)	9 x 1 3/4	1

MASTER PARTS AND ACCESSORIES ILLUSTRATIONS CATALOG

FORM FPS 8094-B

FORD PARTS and SERVICE DIVISION

GENERAL INSTRUCTIONS

This Ford Car Master Parts Catalog contains parts illustrations for Bronco, Fairmont, Fiesta, Ford, Granada, LTD II, Maverick, Mustang, Pinto, Thunderbird and Torino for model years 1973/ for U.S. and Canadian built vehicles.

Use this Illustration Catalog in conjunction with the Text Catalog, form FPS 8094-A.

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 years is available as form FPS 8094-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 group numbers and their related section numbers appears in the General Information Section of the Text Catalog, form FPS 8094-A.

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

The driver's side is the left hand side of the vehicle and determines whether such parts as fenders, lamps, etc. are right or left hand.

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

Example.

- 73/ indicates part used 1973 through subsequent models.
- 73/74 indicates part used 1973 through 1974 model years.
- 73 indicates part used 1973 model year only.

For Certification Label Data, Catalog Model Codes and Body Type Codes refer to the General Information Section of the Text Catalog, form FPS 8094-A.

The various car lines and their body types are identified by vehicle catalog codes and body type codes in the Text Catalog as follows -

VEHICLE	CATALOG CODE	BODY TYPE DESCRIPTION	BODY TYPE CODE
Bronco	U	Four door convertible	74
Fairmont	P	Convertible	76
Fiesta	X	Four door hardtop	57
Ford	A	Four door pillared hardtop	53
Granada	G	Four door sedan	54
LTD II	B	Four door station wagon	71
Maverick	P	Ranchero	97
Mustang	F	Sedan delivery	78
Pinto	L	Station wagon	98
Thunderbird	S	Three door sedan	64
Torino	B	Three door pillared hardtop	69
OTHER COMMON SYMBOLS		Two door hardtop (fastback roof)	63
		Two door hardtop (formal roof)	65
		Two door pillared hardtop	60
		Two door pillared hardtop	66
		Two door sedan	62
		Two door station wagon	73
		Two door station wagon	59
*	Identifies Motorcraft Sales Number		
#	Indicates some form of Identification		
★	Indicates Not Serviced - must be improvised or procured locally		

**GENERAL
INFORMATION**
**1973/79
FORD CARS**
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 appearing in front of the Section number listed below.

MAJOR GROUP	• TABBED DIVIDER TITLE	INDEX SECTION
Accelerator Linkage	Fuel	90
Accessories	Listed in their appropriate groups as indentified in this Index	
Air Cleaner	Fuel	90
Air Conditioner	Air Conditioner Defogger-Defroster (Back Window), Heater, Radios, Shock Absorber	180
Alternator	Generator, Alternator, Starter, Distributor	103
Automatic Transmission	Automatic Transmission	A70
Axle (Rear)	Rear Axle, Driveshaft	40
Battery	Generator, Alternator, Starter, Distributor	103
Brake System	Wheels, Brakes	10
Bumpers	Bumpers, Jack, Mirror, Snow Plow, Washers, Wipers	175
Carburetor	Fuel	90
Carrier (Wheel)	Wheels, Brakes	10
Clutch	Standard Transmission, Clutch	70
Cooling System	Cooling, Grille	80
Defogger-Defroster (Back Window)	Air Conditioner Defogger-Defroster (Back Window), Heater, Radios, Shock Absorber	180
Distributor	Generator, Alternator, Starter, Distributor	103
Driveshaft	Rear Axle, Driveshaft	40
Electrical	Generator, Alternator, Starter, Distributor	103
Electrical	Lamps, Wiring	130
Engine	Engine	60
Exhaust System	Refer to Text Catalog	
Fan	Cooling, Grille	80
Fenders	Fender, Hood	160
Frame	Frames, Mufflers, Springs	50
Front Suspension	Front Suspension, Steering	30
Fuel Pump	Fuel	90
Fuel System	Fuel	90
Fuel Tank	Fuel	90
Gearshift Lever	Standard Transmission, Clutch	70
Grille	Cooling, Grille	80
Heater	Air Conditioner Defogger-Defroster (Back Window), Heater, Radios, Shock Absorber	180
Hood	Fender, Hood	160
Horn	Lamps, Wiring	130
Instrument Cluster	Generator, Alternator, Starter, Distributor	103
Jack	Bumpers, Jack, Mirror, Snow Plow, Washers, Wipers	175
Lamps	Lamps, Wiring	130
Lever (Gearshift)	Standard Transmission, Clutch	70
Manifolds	Fuel	90
Mirrors	Bumpers, Jack, Mirror, Snow Plow, Washers, Wipers	175
Muffler	Refer to Text Catalog	
Pump (Fuel)	Fuel	90
Pump (Water)	Cooling, Grille	80
Radiator	Cooling, Grille	80
Radio	Air Conditioner Defogger-Defroster (Back Window), Heater, Radios, Shock Absorber	180
Rear Axle	Rear Axle, Driveshaft	40

• Applicable to Loose Leaf Catalogs only.

CHASSIS PARTS ILLUSTRATION INDEX - cont'd.

MAJOR GROUP	• TABBED DIVIDER TITLE	INDEX SECTION
Shock Absorber	Air Conditioner Defogger-Defroster (Back Window), Heater, Radios, Shock Absorber	180
Springs	Frames, Mufflers, Springs	50
Stabilizer (Front)	Front Suspension, Steering	30
Stabilizer (Rear)	Frames, Mufflers, Springs	50
Starter	Generator, Alternator, Starter, Distributor	103
Steering	Front Suspension, Steering	30
Suspension (Front)	Front Suspension, Steering	30
Tank (Fuel)	Fuel	90
Transfer Case	Standard Transmission, Clutch	70
Transmission (Automatic)	Automatic Transmission	A70
Transmission (Standard)	Standard Transmission Clutch	70
Voltage Regulator	Generator, Alternator, Starter, Distributor	103
Water Pump	Cooling, Grille	80
Wheels	Wheels, Brakes	10
Windshield Washer, Wiper	Bumpers, Jack, Mirror, Snow Plow, Washers, Wipers	175
Wiring	Lamps, Wiring	130

BODY PARTS ILLUSTRATION INDEX

Auxiliary Seat	Seat	600
Back Window	Back, Luggage Compartment	400
Body Sheet Metal	Body Sheet Metal	Body Sheet Metal
Console	Body Front, Floor	000
Door (Front)	Body Sides, Quarter	230
Door (Rear)	Body Sides, Quarter	230
Exterior Trim	Refer to Exterior Moulding Section of Text Catalog	
Floor Sheet Metal	Body Sheet Metal	Body Sheet Metal
Folding Top	Back, Luggage Compartment	400
Front Door	Body Sides, Quarter	230
Front Seat	Seat	600
Front Seat Track	Seat	600
Glove Compartment	Body Front, Floor	000
Instrument Panel	Body Front, Floor	000
Interior Trim	Interior Trim	Interior Trim
Liftgate	Back, Luggage Compartment	400
Luggage Compartment Door Mechanism	Back, Luggage Compartment	400
Luggage Compartment Trim	Interior Trim	Interior Trim
Package Tray	Interior Trim	Interior Trim
Quarter Window	Body Sides, Quarter	230
Rear Door	Body Sides, Quarter	230
Rear Seat	Seat	600
Roof	Back, Luggage Compartment	400
Sheet Metal	Body Sheet Metal	Body Sheet Metal
Tailgate	Back, Luggage Compartment	400
Top (Folding)	Back, Luggage Compartment	400
Track (Front Seat)	Seat	600
Vent System	Body Front, Floor	000
Windshield	Body Front, Floor	000

Applicable to Loose Leaf Catalogs only

November, 1988

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PROCEDURE FOR USING CATALOG

There are three ways of finding part numbers.

1. By Part Name
2. By Illustration
3. By Identification

Should an inquiry be received for a rear brake backing plate for a 1973 Thunderbird with 11" x 2 1/2" brakes -

BY PART NAME

- A. Refer to the Chassis Parts Alphabetical Index in the Text Catalog, form FPS 8094-A.
- B. Refer to the alphabetical nomenclature and find the part name "Plate (rear brake backing)"
The group number listed is 2211-2.
- C. Refer to group number 2211-2 and locate 1973 in the "YEAR" column. Find the vehicle catalog code "S--11" x 2 1/2" brakes" (for Thunderbird) in the "MODEL/RESTRICTIONS" column.
- D. The part numbers shown are D3SZ 2211-A for right hand and D3SZ 2212-A for left hand.

BY ILLUSTRATION

- A. Refer to the tabbed divider marked "WHEELS,BRAKES" in this catalog.
- B. Refer to the index immediately behind the divider and find the illustration titles for 1973 S(Thunderbird).
- C. Under the heading "BRAKES" find the "Brake Assembly (drum rear)" illustration for the 1973 S(Thunderbird).
- D. Refer to the illustration designated (on page 3 of Illustration Section 20.1) and find the group number for the rear brake backing plate to be 2211-2.
- E. Refer to group number 2211-2 in the Text Catalog and locate 1973 in the "YEAR" column. Find the vehicle catalog code "S--11" x 2 1/2" brakes" (for Thunderbird) in the "MODEL/RESTRICTIONS" column.
- F. The part numbers shown are D3SZ 2211-A for right hand and D3SZ 2212-A for left hand.

BY IDENTIFICATION

Certain parts and most major assemblies are identified with a part number shown on an attached tag or plate or on the part itself. Reference to identification numbers is made throughout the catalog and cross reference charts are included in some sections to provide immediate knowledge of the service part number when the identification number is known. All identification information other than charts will be preceded by the symbol (#).
IMPORTANT - Identification tags and plates must be retained with the part or assembly with which they are originally supplied.

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 400 cubic inch, Automatic Transmission, 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.

NOTE - 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.

1973/79 FORD CARS

ILLUSTRATION SECTION 10

A

INDEX

THIS ILLUSTRATION INDEX INCLUDES THE FOLLOWING MAJOR GROUPS-

BRAKES

WHEELS

TITLE

SECTION

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1973

A (FORD)

BRAKES

Disc brake system	20	4	P-10130
Brake assy. - disc front	20.1	6	P-8754
Brake assy. - drum rear	20.1	3	P-3380
Brake booster installation	20	4	P-10130
Brake cylinder assy. - rear	20.1	1	P-2284
Brake master cylinder assy.	20.1	1	P-5518
Parking brake system	20	2	P-6721

WHEELS

Front wheel and related parts	20.1	6	P-8754
Hub cap and wheel cover - refer to text group 1130			
Rear wheel and related parts	10	1	P-1780
Spare wheel and jack storage - body types 53,57 and 65	175.2	5	P-10192
- body type 71	175.2	4	P-10191

B (TORINO)

BRAKES

Brake and clutch pedals	75	5	P-8812
Disc brake system	20	12	P-8811
Brake assy. - disc front	20.1	6	P-8754
Brake assy. - drum rear	20.1	4	P-3703
Brake booster installation	20	12	P-8811
Brake cylinder assy. - rear	20.1	2	P-3906
Brake master cylinder assy.	20.1	1	P-5518
Parking brake system	20	10	P-8584

WHEELS

Front wheel and related parts	20.1	6	P-8754
Hub cap and wheel cover - refer to text group 1130			
Rear wheel and related parts	10	1	P-3118
Spare wheel and jack storage - body types 53,63 and 65	175.2	7	P-9975
- body type 71	175.2	6	P-9974
- body type 97	175.2	7	P-9976

F (MUSTANG)

BRAKES

Brake and clutch pedals	75	3	P-8144
Disc brake system	20	7	P-8141
Brake assy. - disc front	20.1	7	P-6218
Brake assy. - drum rear	20.1	4	P-3703
Brake booster installation	20	7	P-8141
Brake cylinder assy. - rear	20.1	2	P-3906
Brake master cylinder assy.	20.1	1	P-5518
Drum brake system	20	9	P-8142
Brake assy. - front and rear	20.1	4	P-3703
Brake cylinder assy. - front and rear	20.1	2	P-3906
Brake master cylinder assy.	20.1	1	P-5518
Parking brake system	20	8	P-8143

WHEELS

Front wheel and related parts	20.1	7	P-6218
Hub cap and wheel cover - refer to text group 1130			
Rear wheel and related parts	10	1	P-3118
Spare wheel and jack storage	175.2	6	P-7063

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1973

L (PINTO)

BRAKES			
Brake and clutch pedals	75	4	P-7933
Disc brake system	20	5	P-7934
Brake assy. - disc front	20.1	8	P-7937
Brake assy. - drum rear	20.1	4	P-3703
Brake cylinder assy. - rear	20.1	2	P-3906
Brake master cylinder assy.	20.1	1	P-5518
Drum brake system	20	5	P-7934
Brake assy. - front and rear	20.1	4	P-3703
Brake cylinder assy. - front and rear	20.1	2	P-3906
Brake master cylinder assy.	20.1	1	P-5518
Parking brake system	20	6	P-8064

WHEELS

Front wheel and related parts	20.1	8	P-7937
Hub cap and wheel cover - refer to text group 1130			
Rear wheel and related parts	10	1	P-3118
Spare wheel and jack storage	175.2	4	P-8407

P (MAVERICK)

BRAKES			
Brake and clutch pedals	75	2	P-8822
Drum brake system	20	13	P-8813
Brake assy. - front and rear	20.1	4	P-3703
Brake cylinder assy. - front and rear	20.1	2	P-3906
Brake master cylinder assy.	20.1	1	P-5518
Parking brake system	20	3	P-6882

WHEELS

Hub cap and wheel cover - refer to text group 1130			
Spare wheel and jack storage	175.2	1	P-6925
Wheels and related parts	10	1	P-3118

S (THUNDERBIRD)

BRAKES			
Disc brake system	20	15	P-8819
Brake anti-skid control system (Sure-track)	20	14	P-8820
Brake assy. - disc front	20.1	6	P-8754
Brake assy. - drum rear	20.1	3	P-3380
Brake booster installation	20	15	P-8819
Brake cylinder assy. - rear	20.1	2	P-3906
Brake master cylinder assy.	20.1	1	P-5518
Parking brake system	20	11	P-8682

WHEELS

Front wheel and related parts	20.1	6	P-8754
Hub cap and wheel cover - refer to text group 1130			
Rear wheel and related parts	10	1	P-1780
Spare wheel and jack storage	175.2	1	P-9973

1973/79 FORD CARS

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U (BRONCO)

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Brake master cylinder assy.	20.1	1	P-5518
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1974

A (FORD)

BRAKES

Disc brake system	20	4	P-10130
Brake assy. - disc front	20.1	6	P-8754
Brake assy. - drum rear	20.1	3	P-3380
Brake cylinder assy. - rear	20.1	1	P-2284
Brake booster installation	20	4	P-10130
Brake master cylinder assy.	20.1	1	P-5518
Parking brake system	20	2	P-6721

WHEELS

Front wheel and related parts	20.1	6	P-8754
Hub cap and wheel cover - refer to text group 1130			
Rear wheel and related parts -typical	10	1	P-1780
Spare wheel and jack storage - body types 53,57 and 65	175.2	5	P-11106
- body type 71	175.2	4	P-10191

B (TORINO)

BRAKES

Brake and clutch pedals	75	5	P-8812
Disc brake system	20	12	P-8811
Brake assy. - disc front	20.1	6	P-8754
Brake assy. - drum rear	20.1	4	P-3703
Brake cylinder assy. - rear	20.1	2	P-3906
Brake booster installation	20	12	P-8811
Brake master cylinder assy.	20.1	1	P-5518
Parking brake system	20	10	P-8584

WHEELS

Front wheel and related parts	20.1	6	P-8754
Hub cap and wheel cover - refer to text group 1130			
Rear wheel and related parts	10	1	P-3118
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- body type 71	175.2	8	P-11108
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**1973/79
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BRAKES			
Brake and clutch pedals	75	6	P-10859
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Brake assy. - disc front	20.1	9	P-10860
Brake assy. - drum rear	20.1	4	P-3703
Brake cylinder assy. - rear	20.1	2	P-3906
Brake booster installation	20	17	P-10858
Brake master cylinder assy.	20.1	1	P-5518
Parking brake system	20	19	P-10861
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Hub cap and wheel cover - refer to text group 1130			
Spare wheel and jack storage	175.2	4	P-8407
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L (PINTO)

BRAKES			
Brake and clutch pedals	75	4	P-7933
Disc brake system	20	18	P-10894
Brake assy. - disc front	20.1	9	P-10860
Brake assy. - drum rear	20.1	4	P-3703
Brake cylinder assy. - rear	20.1	2	P-3906
Brake master cylinder assy.	20.1	1	P-5518
Parking brake system	20	19	P-10861
WHEELS			
Hub cap and wheel cover - refer to text group 1130			
Spare wheel and jack storage	175.2	4	P-8407
Wheels and related parts	10	4	P-10853

P (MAVERICK)

BRAKES			
Brake and clutch pedals	75	2	P-8822
Disc brake system	20	16	P-10916
Brake assy. - disc front	20.1	9	P-10860
Brake assy. - drum rear	20.1	4	P-3703
Brake cylinder assy. - rear	20.1	2	P-3906
Brake master cylinder assy.	20.1	1	P-5518
Drum brake system	20	13	P-8813
Brake assy. - front and rear	20.1	4	P-3703
Brake cylinder assy. - front and rear	20.1	2	P-3906
Brake master cylinder assy.	20.1	1	P-5518
Parking brake system	20	3	P-6882
WHEELS			
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Spare wheel and jack storage	175.2	1	P-6925
Wheels and related parts	10	1	P-3118

S (THUNDERBIRD)

BRAKES			
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Parking brake system	20	36	P-12794

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BRAKES

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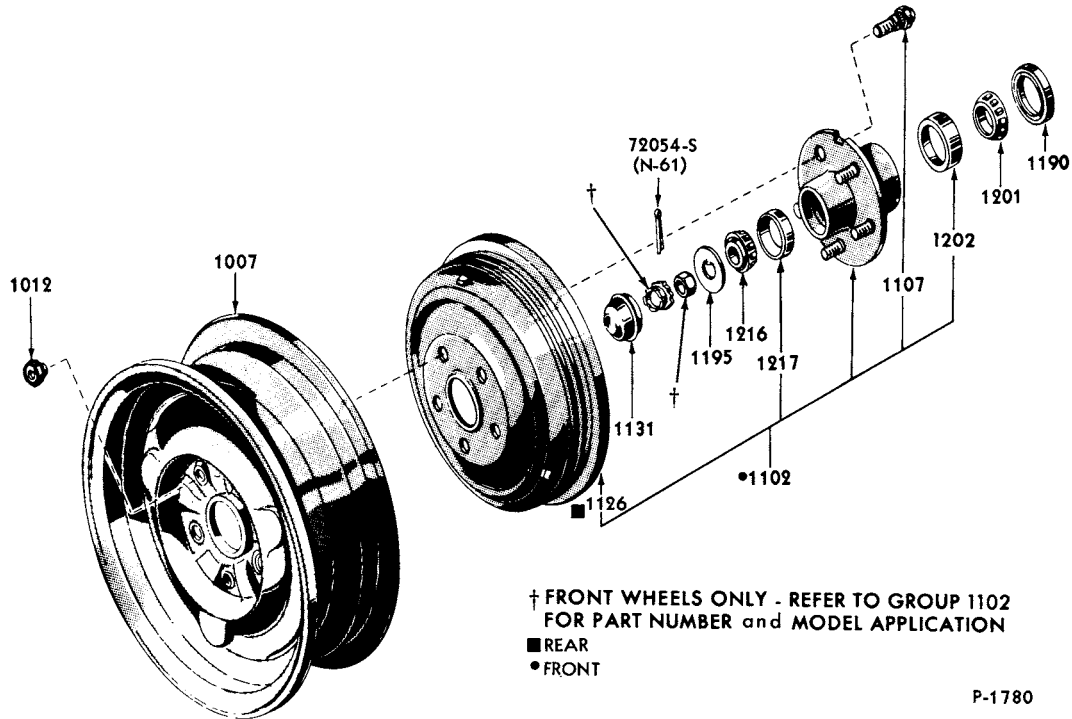
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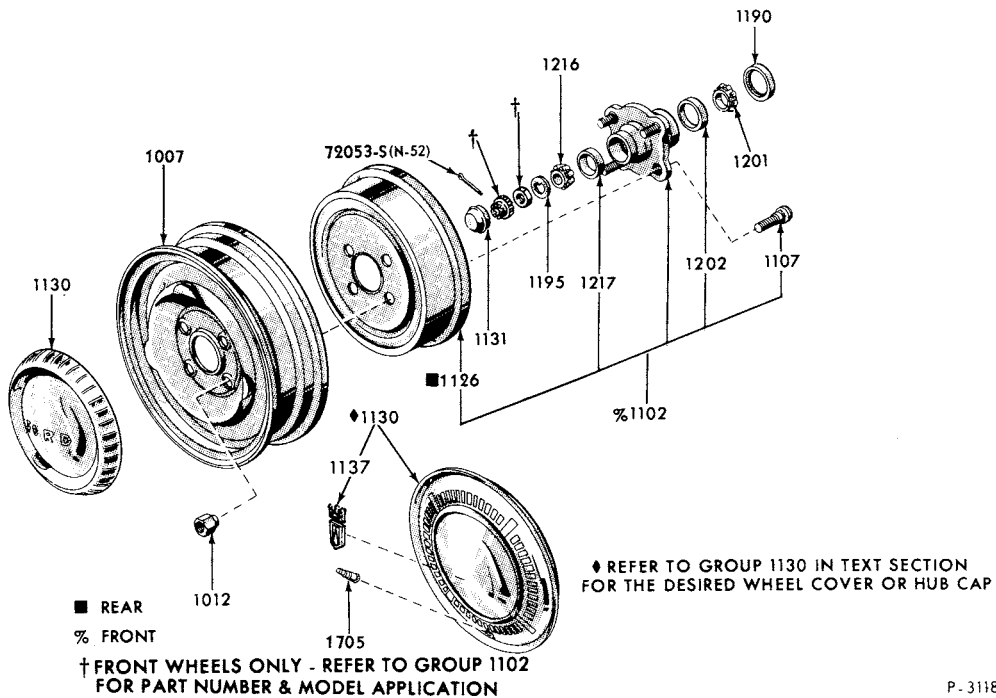
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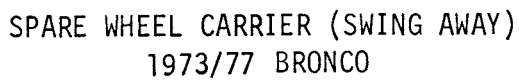
**REAR WHEEL and RELATED PARTS (EXC. REAR DISC)-TYPICAL
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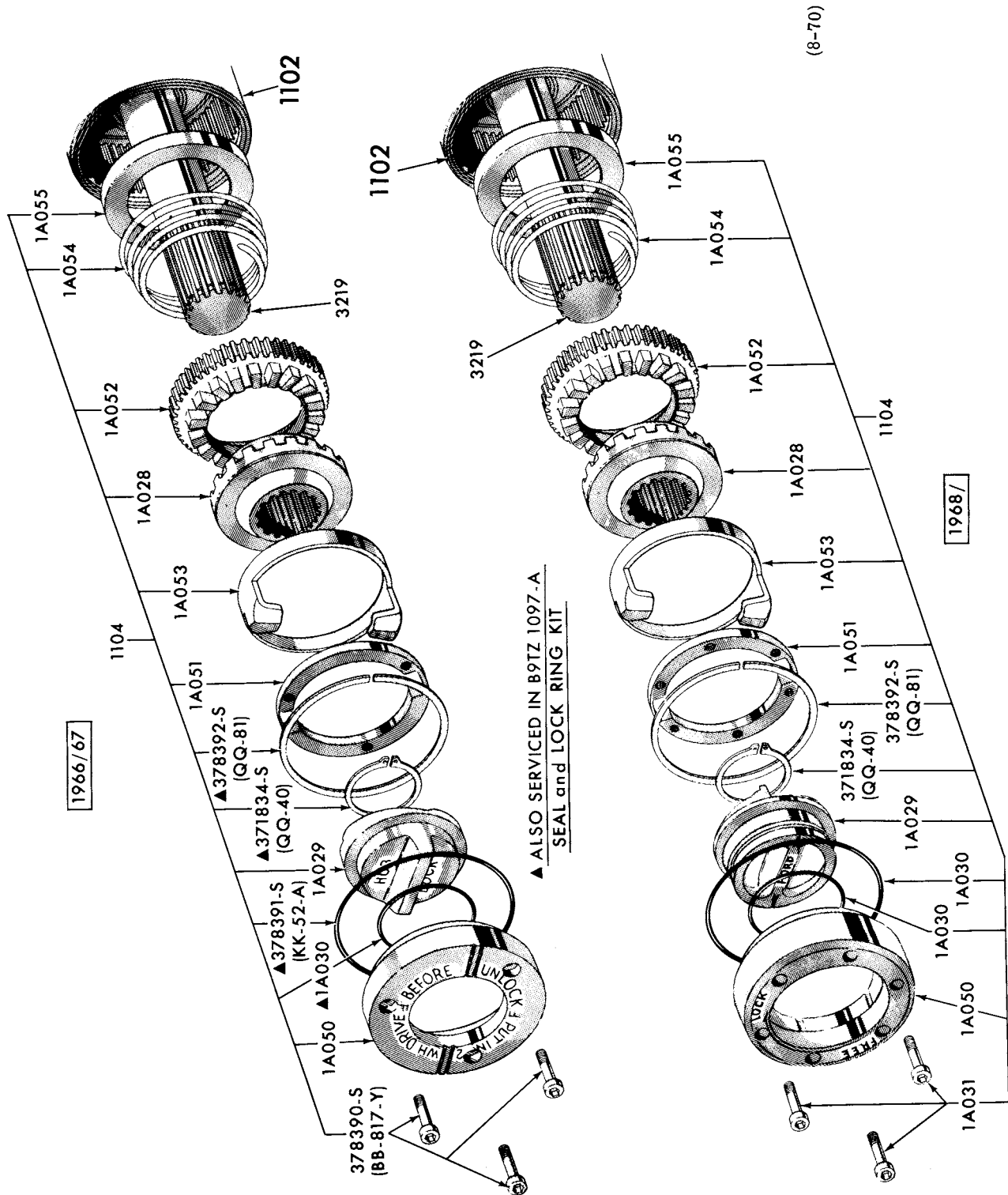


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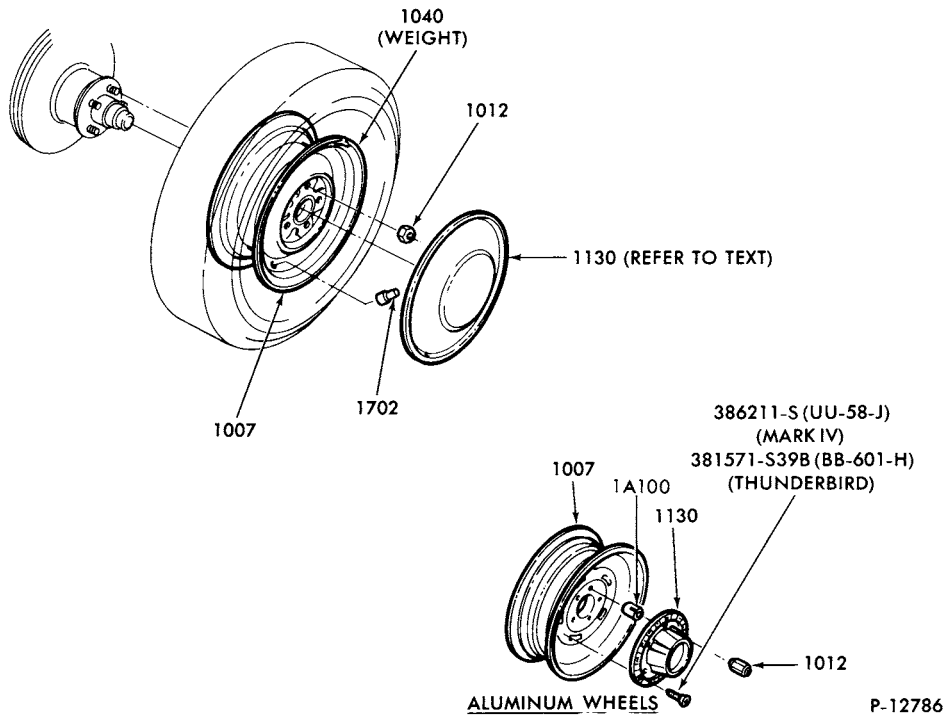
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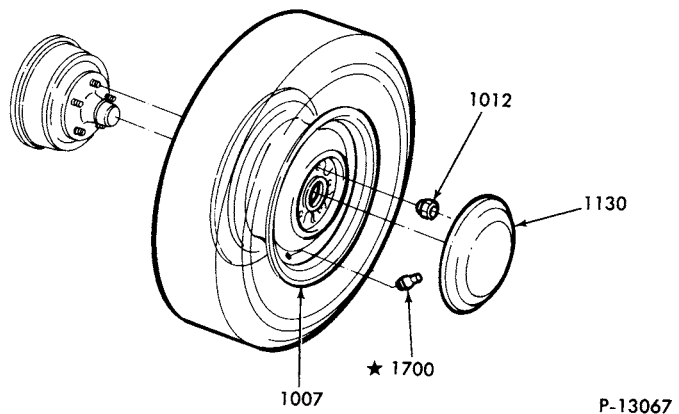
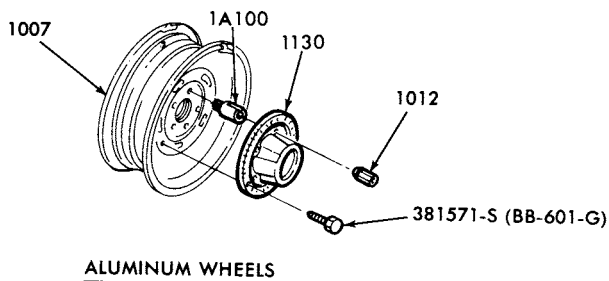




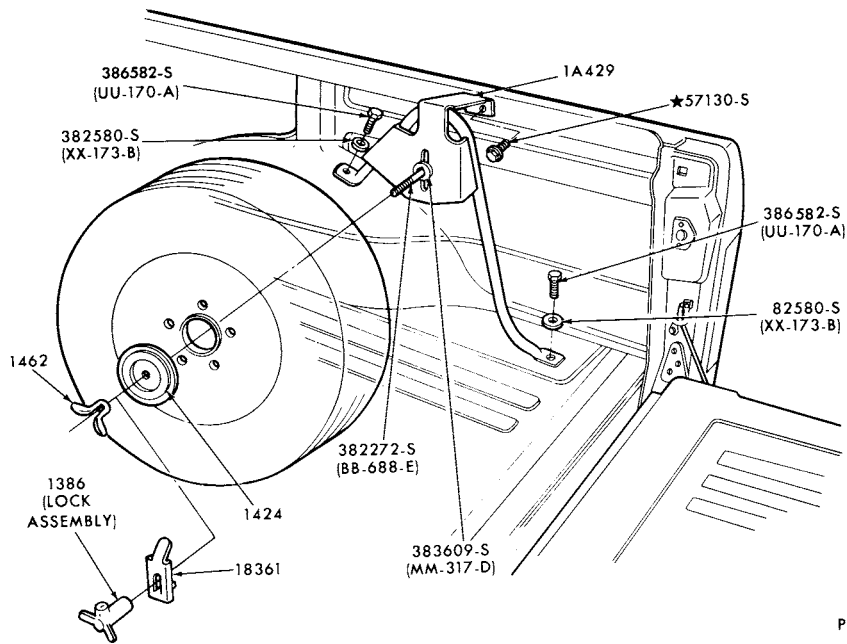
FREE RUNNING HUB-DANA (SPICER)
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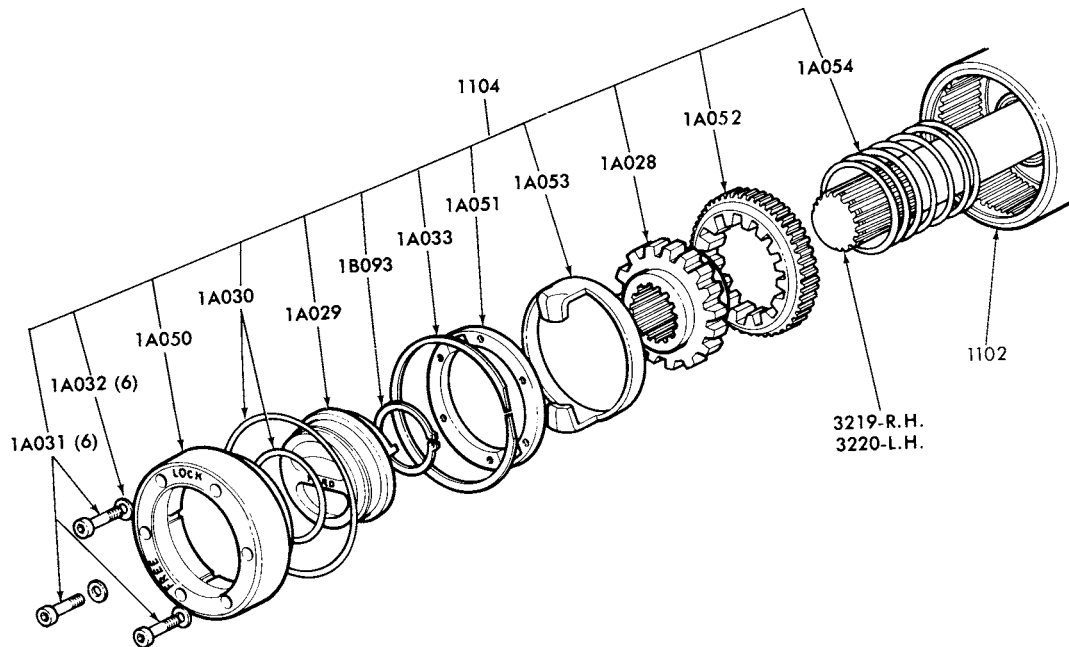


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**SPARE WHEEL CARRIER (INSIDE MOUNTED)
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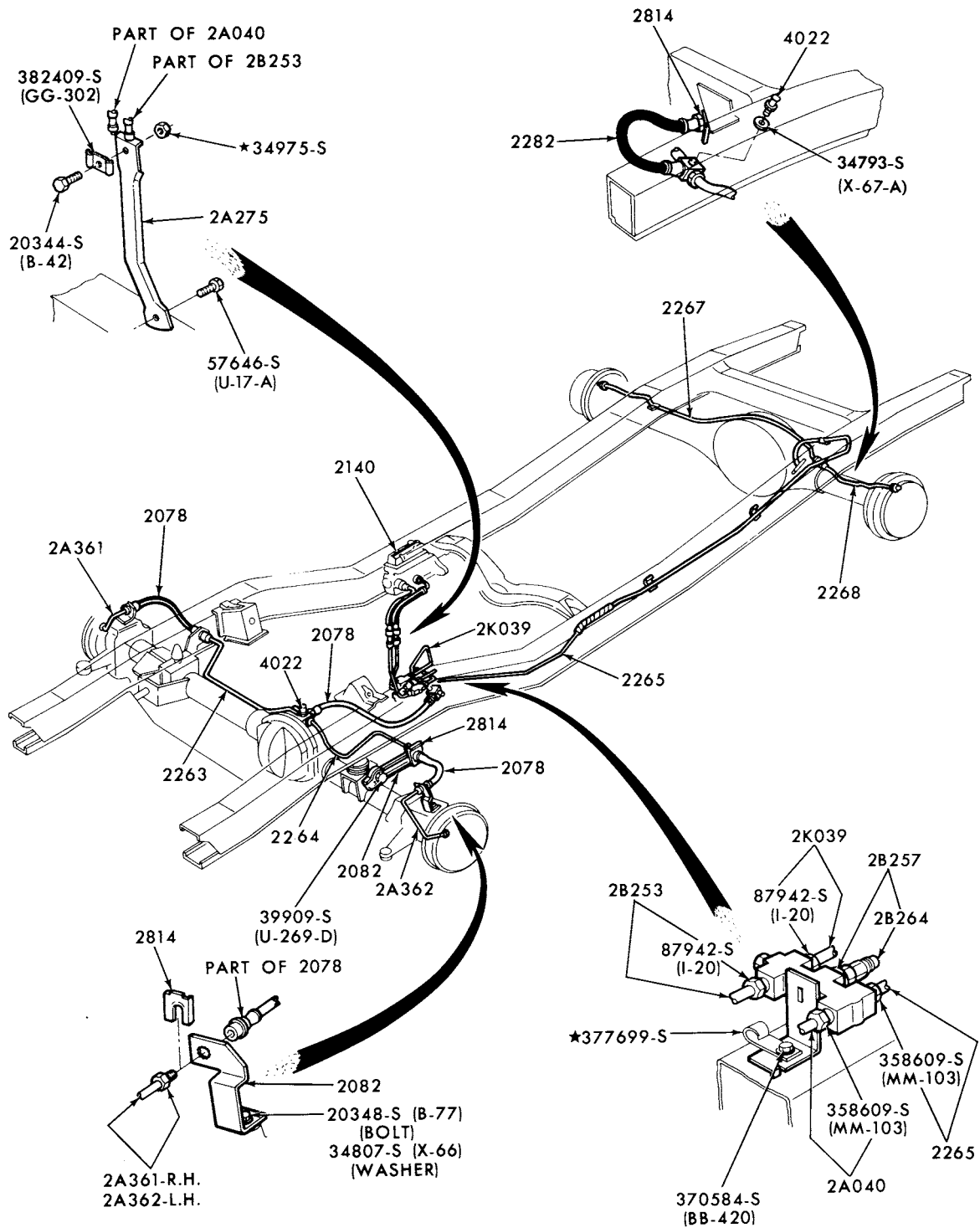
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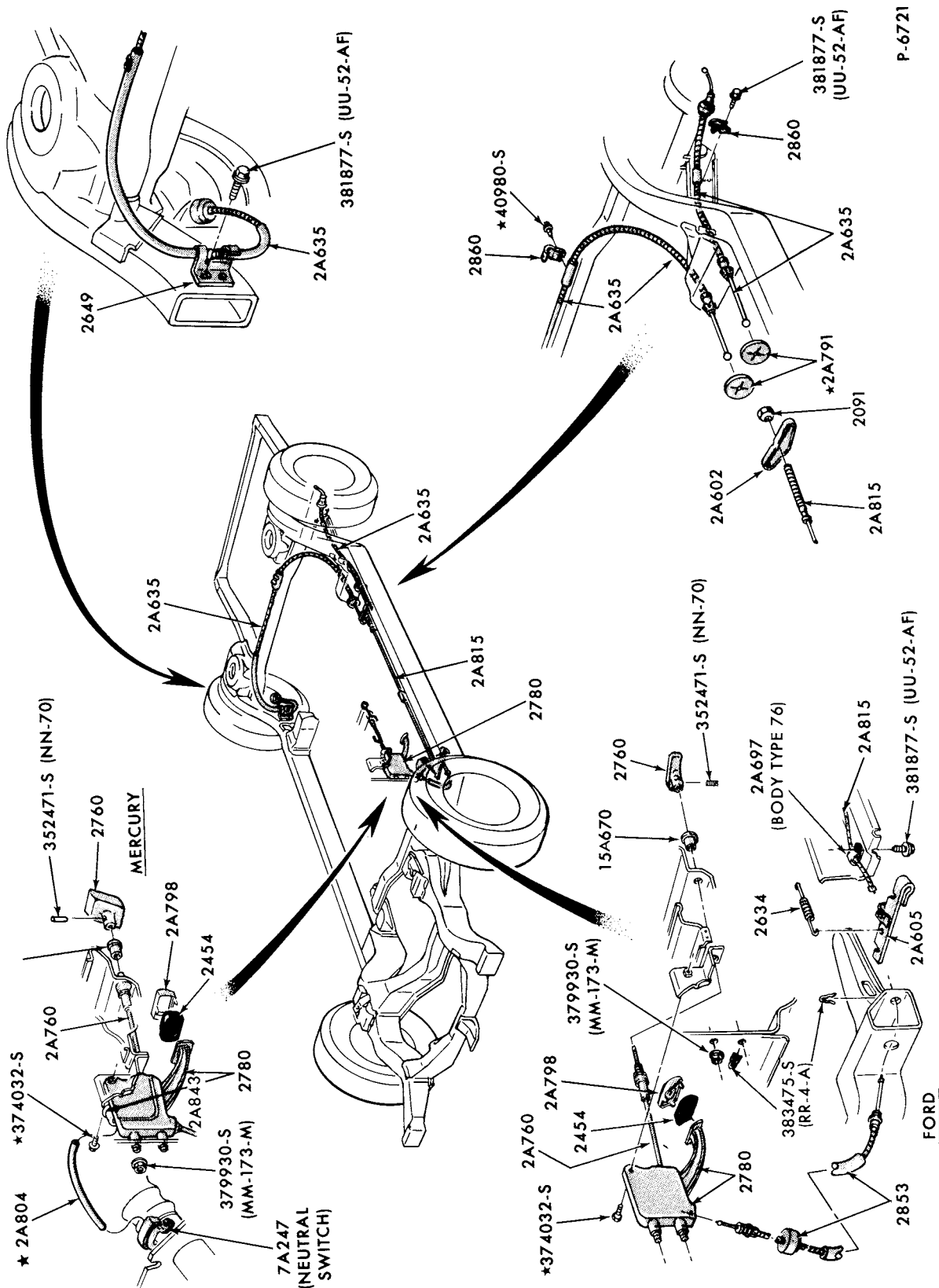
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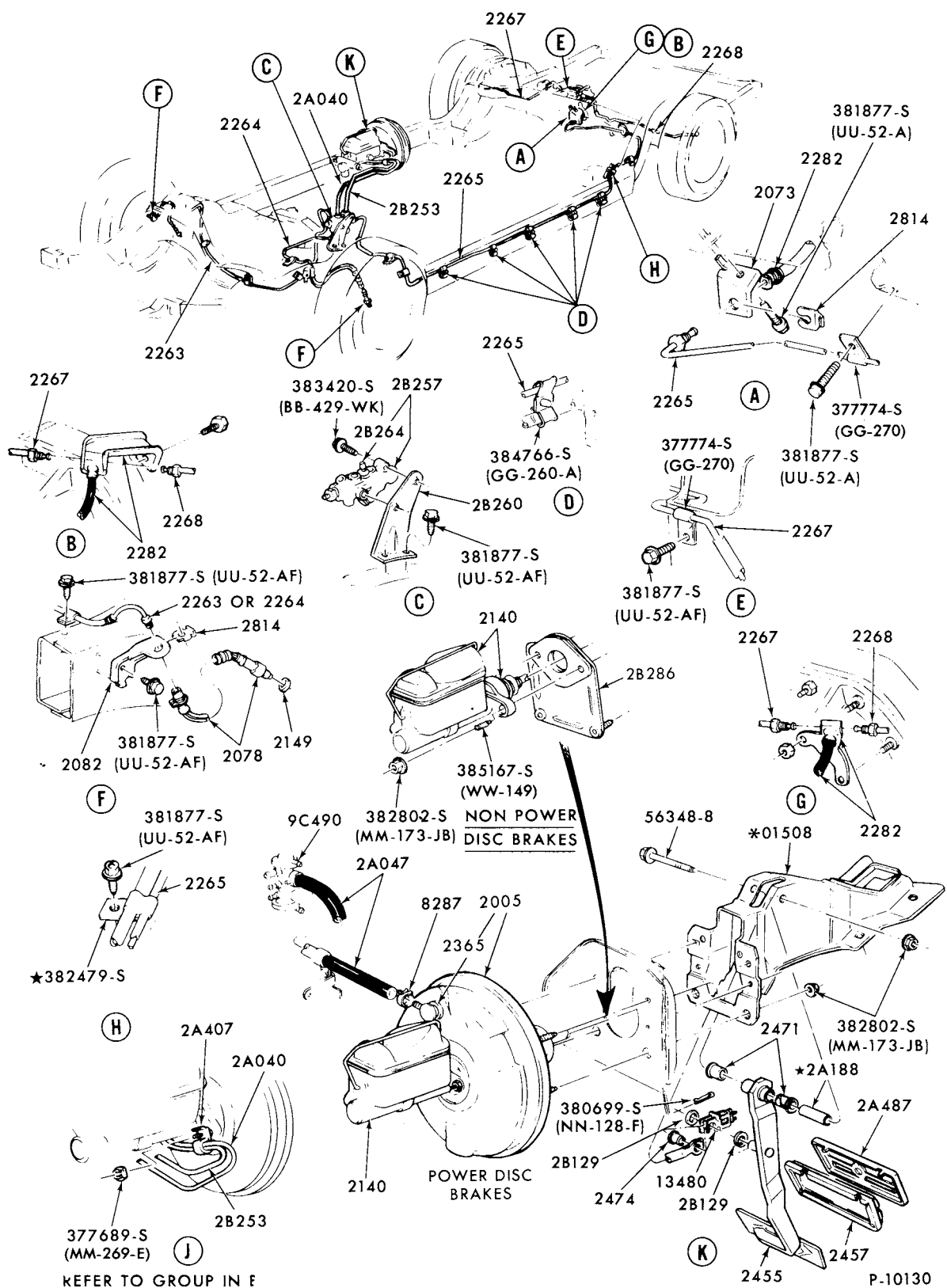
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1973/78 BRONCO



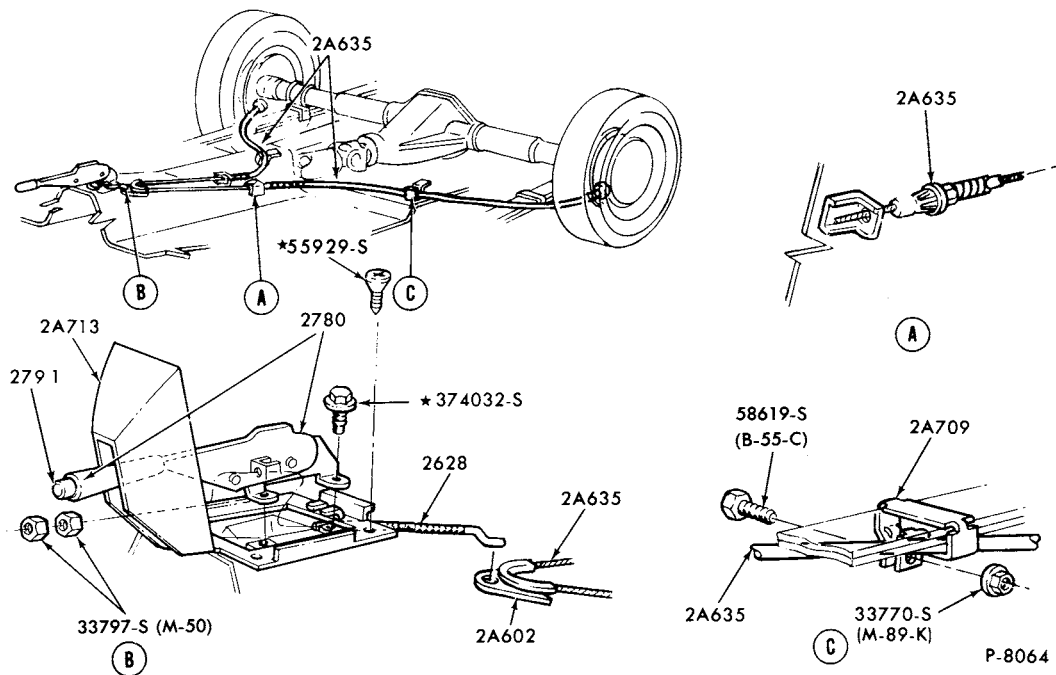
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PARKING BRAKE SYSTEM-w/REAR DRUM BRAKE
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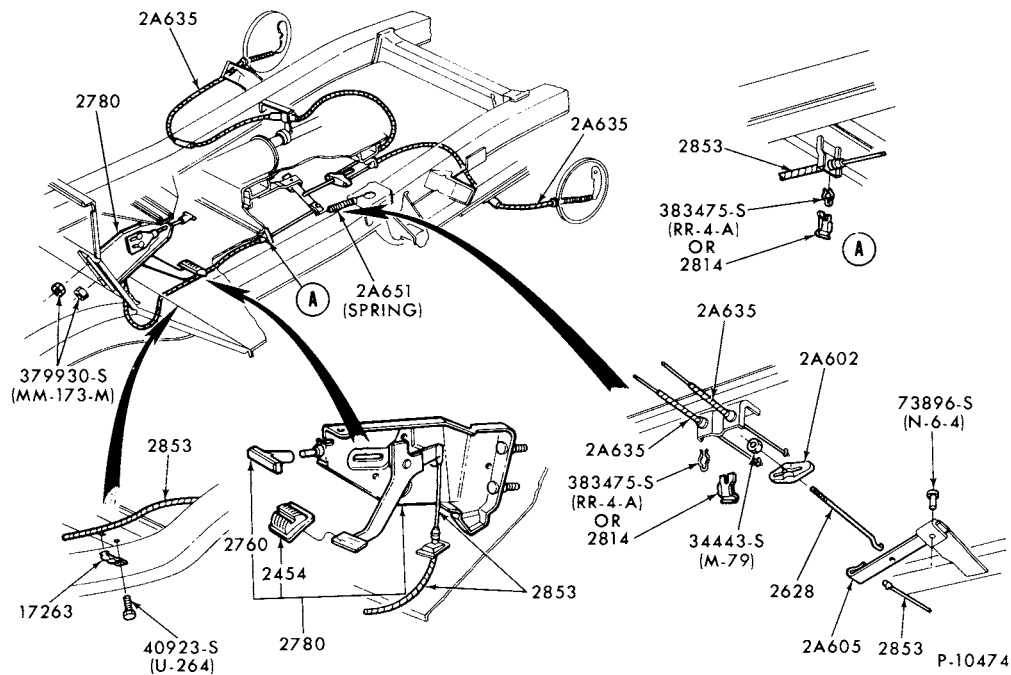
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DISC BRAKE SYSTEM-w/REAR DRUM BRAKE
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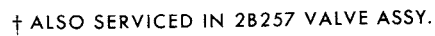
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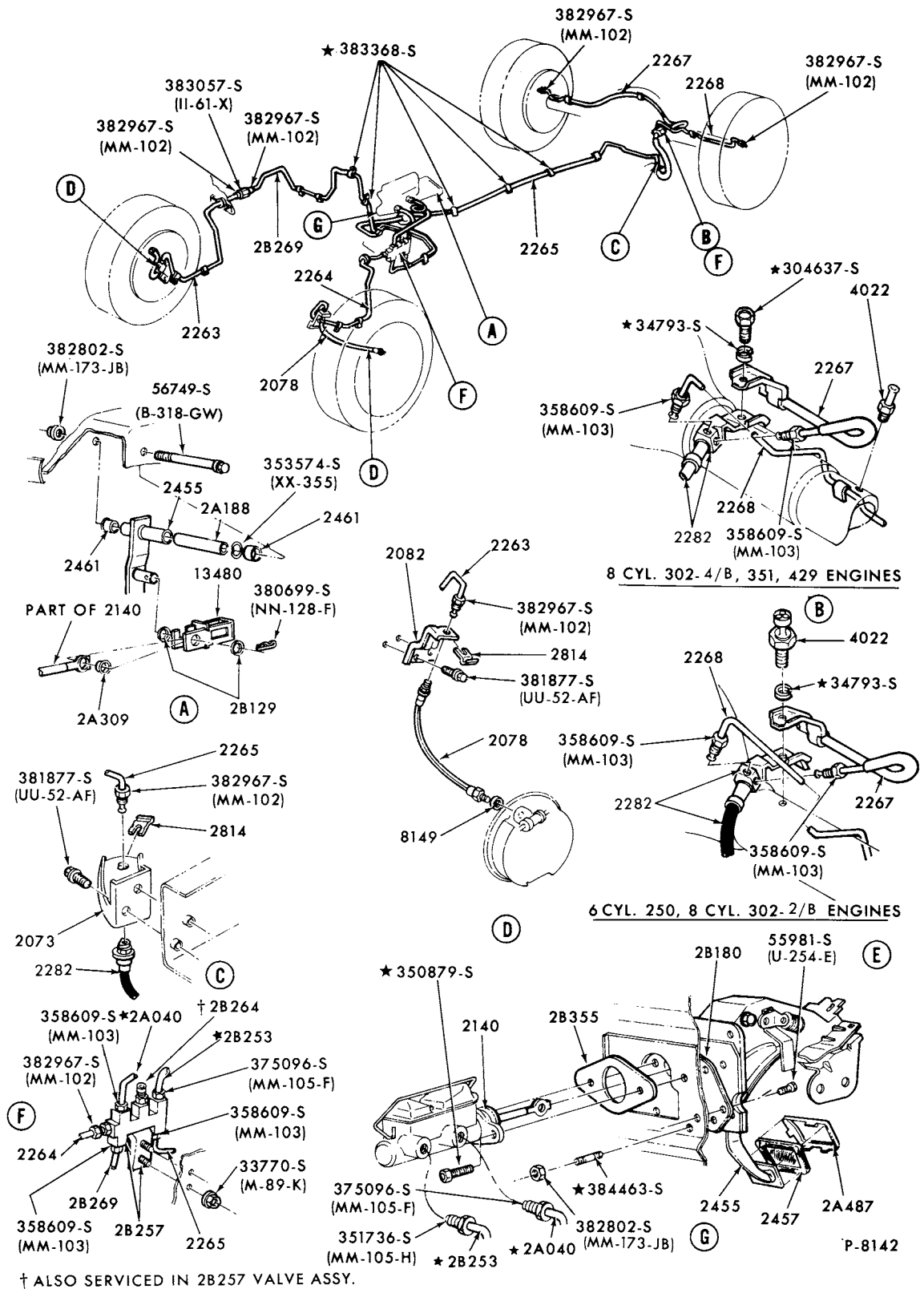


PARKING BRAKE SYSTEM
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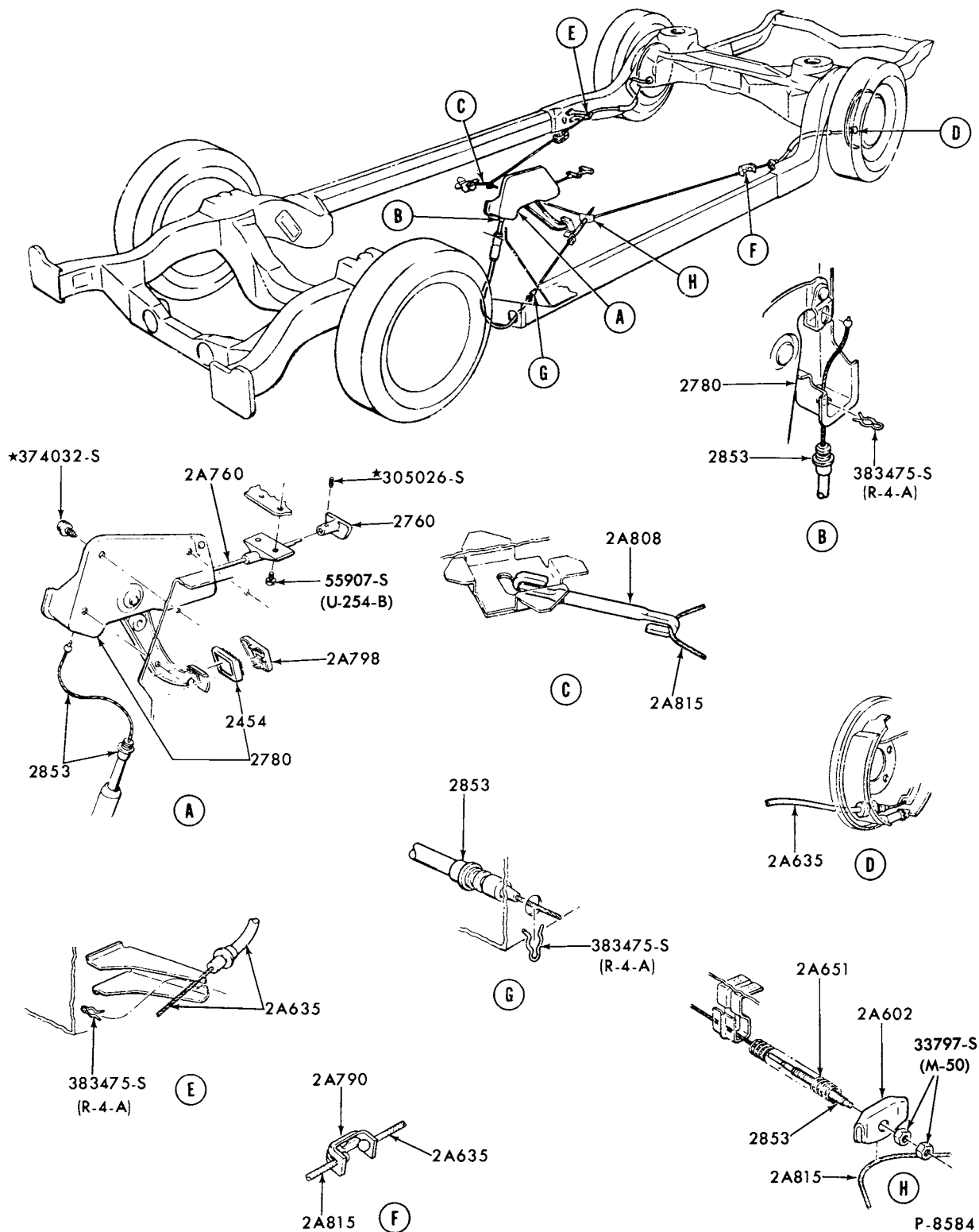
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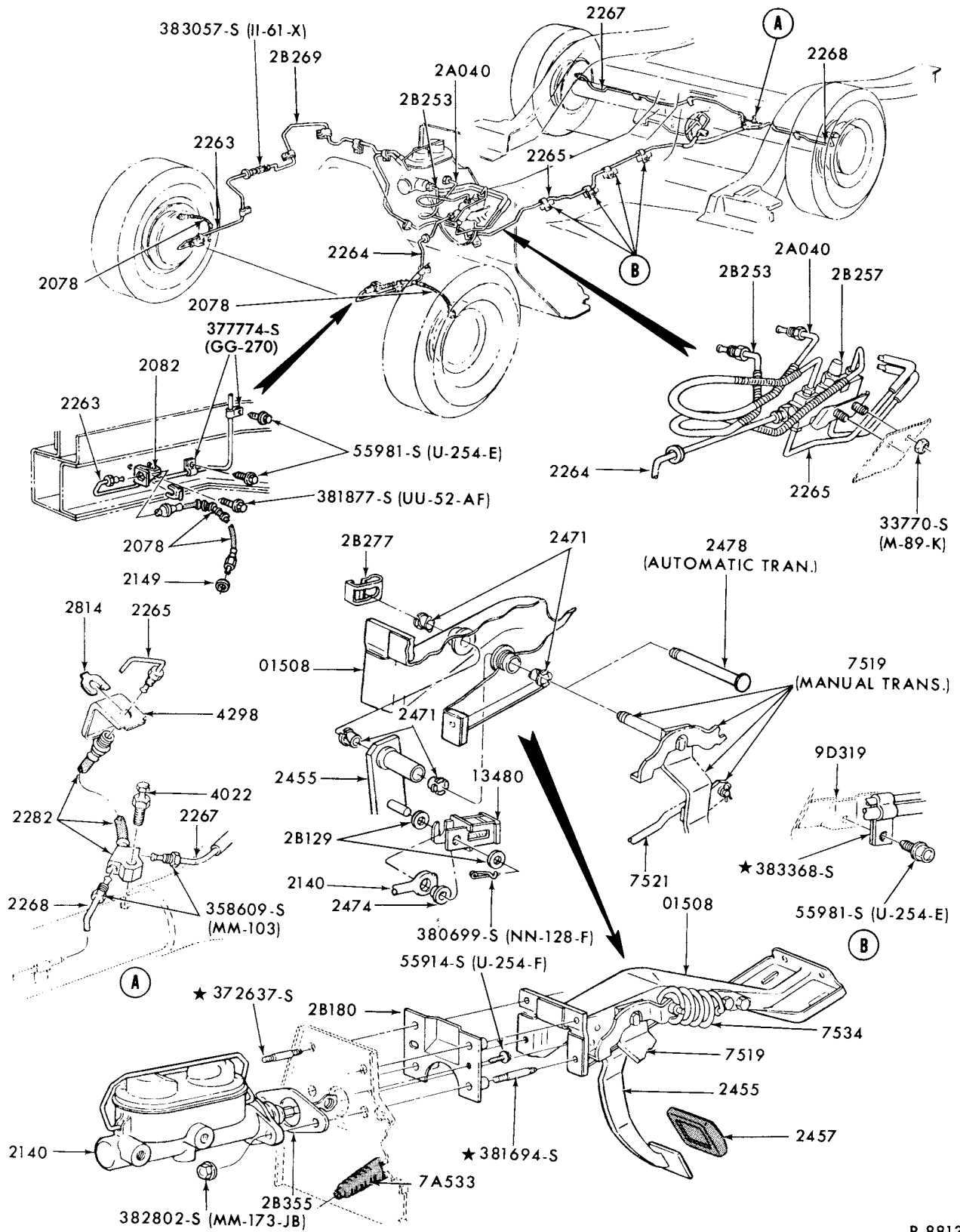


PARKING BRAKE SYSTEM
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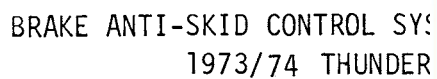
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DRUM BRAKE SYSTEM
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