



MF 10, 10L

**PARTS CATALOG**

1967

## CONTENTS

GENERAL INFORMATION	Page	1	Thru	2
INDEX EXPLANATION	Page	3		
SPECIFICATIONS	Page	5	Thru	6
ENGINE GROUP	Page	7	Thru	51
FUEL GROUP	Page	53	Thru	67
CHASSIS GROUP	Page	69	Thru	141
ELECTRICAL GROUP	Page	143	Thru	189
BODY GROUP	Page	191	Thru	247
OPTIONAL GROUP	Page	249	Thru	251
TOOL GROUP	Page	253	Thru	261
ILLUSTRATION INDEX	Page	263	Thru	268
ALPHABETICAL INDEX	Page	269	Thru	293
MANUFACTURER'S NUMERICAL INDEX	Page	294	Thru	307
STANDARD HARDWARE INDEX	Page	308	Thru	315



## GENERAL INFORMATION

SCOPE-This catalog contains a list all items of service for:

MODEL MF10 TOYOTA 2000 GT (RHD)  
MODEL MF10L TOYOTA 2000 GT (LHD)

GROUPING-The parts listed in this catalog are divided into groups in accordance with their order of construction.

HOW TO FIND PARTS-This catalog is arranged and cross-indexed so that parts can be found easily even though only one of the several identifying factors is known. The various ways in which parts can be located are as follows.

If the nomenclature (basic name) only is known, refer to the alphabetical index in the back of the book. This index will give the page, and figure number and code letter under which the part is listed and shown.

If the part number is known, refer to the appropriate numerical index in the back of the book.

If the use, or function, or location of the part is known, refer to the illustration index in the back of the book to determine in which plate or plates the part is likely to appear; then turn to these plates until a picture of the part is found. The arrow pointing to the part will lead out to a code letter which will permit locating the complete listing of the part.

ASSEMBLIES AND SUB-ASSEMBLIES-Only the component parts of assemblies and sub-assemblies are shown with key number in the plates. For assemblies and sub-assemblies please refer to the numbers shown in the illustration indicating the corresponding parts or part.

MODEL COLUMN-Items common to MF10 (TOYOTA 2000GT RHD) and MF10L (TOYOTA 2000GT LHD) are shown with abbreviations MF10 and 10L.

EXAMPLE: Any items shown with MF10 and 10L in Model column indicated this that items can be used on both MF10 (TOYOTA 2000GT RHD) and MF10L (TOYOTA 2000GT LHD).

LOCATIONAL TERMS-The terms "left" and "right" and "front" and "rear" are established with reference to the operator sitting in the driver's seat. "Right" indicates the direction to the right of the operator; "Left" the direction to the left of the operator. "Front" indicates the direction toward the radiator end of the vehicle. "Rear" the direction toward the back of the vehicle.

DIMENSIONS-All parts are manufactured in accordance with metric standards. Dimensions shown throughout this catalog are in millimeters unless otherwise designated.

## LIST OF ABBREVIATIONS

& .....	and	lb. ....	pounds
amp. ....	amperes	LH .....	left hand
assy .....	assembly	m. ....	meters
bind-hd. ....	bind-head	mm. ....	millimeters
c.c. ....	cubic centimeters	N .....	number of teeth
cd-pltd. ....	cadmium-plated	No. ....	number
cr-pltd. ....	chrome plated	OPT .....	optional
cu.in. ....	cubic inches	oval-hd. ....	oval-head
Dia .....	diameter	p. ....	pitch
fig. ....	figure	pan-hd. ....	pan-head
fl-hd. ....	flat-head	RH .....	right hand
ft-lbs. ....	foot-pounds	rd-hd. ....	round-head
g. ....	grammes	r.p.m. ....	revolution per minute
gal .....	gallons	sq. ....	square
hex. ....	hexagon	sq-hd. ....	square-head
hex-hd. ....	hexagonal-head	sub-assy .....	sub-assembly
hp. ....	horsepower	thk. ....	thickness
hr. ....	hour	US .....	United States
in. ....	inches	V .....	volts
kg. ....	kilograms	W .....	watts
km. ....	kilometers	w/ .....	with
L/ .....	less		

## INDEX EXPLANATION

ILLUSTRATION INDEX—This index contains in the back of the book, and lists all illustration plates in order of their construction groups.

ALPHABETICAL INDEX—This index contains in the back of the book, and lists the basic name of all regular items in alphabetical order. Attaching parts such as bolts, nuts, washers, etc., are not listed. For these attaching parts, refer Standard Hardware Index.

MANUFACTURER'S NUMERICAL INDEX—This index follows the alphabetical index and lists part numbers of all regular parts arranged in numerical sequence of their basic part number.

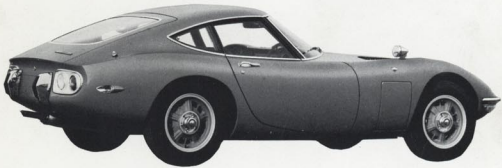
Attaching parts such as bolts, nuts, washers, etc., are not listed in this index. For these attaching parts, refer Standard Hardware Index which follows this index.

STANDARD HARDWARE INDEX—This index lists all attaching parts such as bolts, nuts, washers, etc., items are grouped under their respective basic name.

FIG.-1 TOYOTA 2000GT MODELS MF10 & MF10L



P 1253



P 1254

MODELS MF10 AND MF10L TOYOTA 2000GT  
SPECIFICATIONS

Length, overall (mm.)	4,175 (164.4 in.)
Width, overall (mm.)	1,600 (63.0 in.)
Height, overall (mm.)	1,160 (45.7 in.)
Wheelbase (mm.)	2,330 (91.7 in.)
Tread, front (mm.)	1,300 (51.2 in.)
Tread, rear (mm.)	1,300 (51.2 in.)
Ground Clearance (mm.)	155 (6.1 in.)
Curb Weight (kg.)	1,120 (2,470 lb.)
Seating Capacity	2 persons
Maximum Speed (km./hr.)	220 (137 mph)
Fuel Consumption (DIN) (km./liter)	11.0 (25.9 miles/US gal.) (31.1 miles/Imp. gal.)
Minimum Turning Circle (m.)	10.0 (32.8 ft.)
Fuel Tank Capacity (liters)	60 (15.8 US gal.) (13.2 Imp. gal.)
Tires	165 HR-15 (Dunlop SP41 or BS)
Engine	Model 3M (150 HP.) gasoline
Clutch	Single dry plate.
Transmission	5-speed, all forward gears synchromesh, 1-reverse. Center on floor.
Propeller Shaft	One tubular type shaft with two spider type universal joint.
Rear Axle	Full-floating, two joint.
Front Axle	Wishborn ball joint.
Steering Gear	Rack and pinion type.
Brake, service	Dunlop disc brakes on all wheels. (Hydraulic operating on all wheels with vacuum servo)
Brake, parking	Mechanical brake operating on rear wheels.
Suspension, front	Independent, wishbornes, coil springs torsion bar type stabilizer and hydraulic telescopic shock absorbers.
Suspension, rear	Independent, wishbornes, coil springs, torsion bar type stabilizer and hydraulic telescopic shock absorbers.
Body Construction	X-frame.



..... SPACE FOR MEMO .....

.....

ENGINE GROUP  
(FIG.-5-24)



FUEL GROUP  
(FIG.-31-35)



CHASSIS GROUP  
(FIG.-41-68)



ELECTRICAL GROUP  
(FIG.-75-91)



BODY GROUP  
(FIG.-101-118)



OPTIONAL GROUP  
(FIG.-125)



TOOL GROUP  
(FIG.-135-138)



