

# Parts Catalogue

## Daimler Limousine

(July 1980 onwards)  
from VIN: 200038 – Limousine  
400041 – Hearse

Whilst every effort is made to ensure the accuracy of the particulars contained in this Manual the Manufacturing Companies will not, in any circumstances, be held liable for any inaccuracies or the consequences thereof.

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## JAGUAR

Replacement parts that are not of genuine Jaguar supply cannot be relied upon to be of correct specification, material, and workmanship and therefore Jaguar cannot be expected to extend warranty to vehicles which have been fitted with parts not supplied by them.

Jaguar reserves the right to make changes or improvements in the construction or specification of their products at any time.

IN ORDER TO ENSURE PROMPT AND CORRECT EXECUTION OF  
YOUR ORDERS, IT IS ESSENTIAL TO QUOTE:

1. The relative Unit Number, together with prefixes, suffixes and specification references where applicable.  
e.g. Axle, Body, Vehicle Identification, Engine, Gearbox Numbers etc.
2. The Part Number and description (prefix and suffix letters to Part Numbers must always be quoted).
3. Always state the colour of carpets, painted items, trim items etc., using the colour code from the Vehicle Identification Number (VIN) plate and the colour combination key to identify the colour name.
4. The quantity required bearing in mind that the quantities shown are those used in the application actually illustrated. Sometimes only minimum package quantities are available. These packs may well contain more parts than are required for a single job; for details of packaged quantities, see the Service Parts List.

THE LISTING OR ILLUSTRATING OF AN ITEM DOES NOT  
GUARANTEE ITS AVAILABILITY

## INDEX TO INTRODUCTION SECTION - LIMOUSINE

MICROFICHE PAGE REFERENCE	PAGE TITLE	REMARKS
BO3	GEOGRAPHICAL GROUPINGS	Country groupings used in the parts list are referenced on this page.
BO4	STANDARD ABBREVIATIONS	Standard abbreviations used in the parts list text are referenced on this page.
BO5	VEHICLE IDENTIFICATION NUMBER SYSTEM	VIN Serial letters and numbers explained.
BO6	TRIM COLOUR CODES	Denotes trim colour codes applicable to this vehicle.
BO7-11	HOW TO USE THE PARTS MICROFICHE	Details of microfiche layout and content. Method of use explained.

## COUNTRY GROUPS

Where appropriate, applications for individual Markets are detailed as "Remarks" adjacent to specific Part Numbers. For convenience, Markets are sometimes categorised into geographical groups. "Exceptions/exclusions" from these geographical groups are detailed as footnotes on the appropriate page. Where the vehicle specification clearly excludes a feature from application to your market, the exclusion note may be omitted.

**Definitions of the geographical groups used in this catalogue are as follows:**

**AUSTRALASIA:** Australia, New Zealand.

**CARIBBEAN:** Panama, Bahamas.

**EASTERN EUROPE:** Bulgaria, Czechoslovakia, Hungary, Poland, Russia.

**EEC:** Austria, Belgium, Canary Islands, Denmark, Eire, Finland, France, Germany, Greece, Holland, Italy, Luxembourg, Portugal, Slovenia, Spain, Sweden.

**MEDITERRANEAN:** Cyprus, Egypt, Israel, Jordan, Lebanon, Morocco, Syria, Turkey.

**EUROPE:** Austria, Belgium, Denmark, Eire, Finland, France, Germany, Gibraltar, Greece, Holland, Italy, Luxembourg, Norway, Malta, Portugal, Spain, Canary Islands, Sweden, Switzerland, UK.

**FAR EAST:** China, Hong Kong, Indonesia, Korea, Malaysia, Philippines, Singapore, Sri Lanka, Thailand, Vietnam.

**MIDDLE EAST:** Abu Dhabi, Bahrain, Dubai, Kuwait, Oman, Qatar, Saudi Arabia.

**RUSSIA:** Belarus, Estonia, Kazakhstan, Latvia, Lithuania, Moscow, Ukraine, Uzbekistan.

**SOUTH AMERICA:** Argentina, Chile, Paraguay.

## IDENTIFICATION DATA

### Vehicle identification numbers (Prefix code)

<u>Prefix</u>	<u>MODEL</u>
DWATL3AC	Limousine 4.2 litre Automatic - Right hand Drive
DWATL4AC	Limousine 4.2 litre Automatic - Left hand Drive
DWAZL3AC	Hearse chassis 4.2 Automatic - Right hand Drive

### V.I.N. commencing numbers

Limousine	200038	Actual commencing date of manufacture 4.7.80.
Hearse	400041	

Engine commencing number    7M 4176                    (engine number 7M 4168 was also fitted with the new GM400 Auto Trans Unit)

NOTE    For models prior to the above number, please refer to Daimler Limousine parts catalogue RTC 9183B or fiche RTC 9877FG.

## TRIM COLOUR CODES

When ordering trimmed parts, the colour code suffix should be included with the part number, to ensure computer acceptance.

### COLOUR CODE

Beige	AM	Finest Cloth (Headlining)
Black	PA	Hide-Ambra-Leather Cloth-carpet etc
Blue/Grey	LA	Hide-Ambra-Leather Cloth-Finest Cloth
Blue/Grey 2	LK	Carpet
Fawn	AH	West of England Cloth/Carpet
Mink	AP	Carpet
Stone	AV	Carpet
Example:	BD46296 PA	- Front door casing - RH Black

**HOW TO USE THE JAGUAR PARTS MICROFICHE**

A knowledge of the construction and content of the microfiche will help you to identify and locate the right part number for the application that you require.

**HOW THE MICROFICHE IS ORGANISED:**

- 1) A parts microfiche set is produced for each Jaguar model. A full list of publications is issued with each new microfiche set. A Jaguar microfiche consists of a number of plastic "fiche", contained in a paper wallet with an Index card.
- 2) Each plastic "fiche" is headed with the **model name**, the **part number** of the microfiche, the **month/year of issue**. Each "fiche" is numbered together with the total number of "fiche" in the microfiche set.
- 3) The Index card shows the microfiche **MASTER INDEX**. This will enable fast identification of the correct "fiche" page and row on which each Group commences. The Master Index is listed in Microfiche order on one side of the card and in alphabetical order on the reverse.
- 4) Each "fiche" contains up to 252 pages of information. (18 columns x 14 rows). Columns are numbered 1 to 18 and rows are identified alphabetically. Row A on each "fiche" is always the **Introduction Section**.

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MICROFICHE GROUP INDEX - ALPHABETICAL ORDER

GROUP INDEX TITLE	SHEET	GROUP INDEX TITLE	SHEET
ACCESSORIES - CONSUMABLES - INDEX	3F	EXTERIOR FITTINGS AND SUNROOF	2N
AIR AND FUEL DELIVERY SYSTEMS	1E	IN CAR ENTERTAINMENT	2I
AIR CONDITIONING - HEATING - VENTILATION	1N	INFORMATION SYSTEMS AND CONTROLS	2D
BATTERY - STARTER MOTOR - ALTERNATOR	2E	INTERIOR TRIM AND LININGS	2L
BODY CLOSURES AND SEALING	3C	INTRODUCTION	1B
BODY METAL PANELS AND SEALING	3E	LIGHTING - INTERIOR/EXTERIOR	2G
BRAKING SYSTEM	1M	LOCKING - SECURITY SYSTEMS - HORNS	2H
ELECTRICAL DISTRIBUTION SYSTEM	2C	OCCUPANT RESTRAINTS	2K
ENGINE	1D	SEATING	2I
ENGINE COOLING SYSTEM	1H	STEERING AND SUSPENSION	1K
ENGINE MANAGEMENT/EMISSION SYSTEMS	1F	TRANSMISSION AND DRIVELINE	1J
EXHAUST SYSTEM AND COMPONENTS	1I	WIPER AND WASHER SYSTEMS	1O

  

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**Introduction Pages**

Master & Group Index	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	
	A																		
	B																		
	C																		
	D																		
	E																		
	F																		
	G																		
	H																		
	I																		
	J																		
	K																		
	L																		
	M																		

HOW TO USE THE JAGUAR PARTS MICROFICHE

MICROFICHE CONTENT:

The microfiche has a **Master Index** which lists the **Introduction Section** and **23 main sections**. The Master Index is common to all microfiche. The first "fiche" page has:

- a) A **Title page**, describing the name of the model
- b) An **Introduction Section**, with an index of contents.
- c) A full **alphabetical listing** of all part number descriptions contained in the microfiche set with the page location.

**Note:** a) and b) are included at the start of each "fiche" page, whilst c) is on page 1 only.

Part number information is arranged into the **23 Groups**. Each **Master Index** reference is divided into **Groups**, which are common to all microfiche.

Each **Group** contains a number of **Page Titles** relevant to the model specification.

A **Page Title** describes a vehicle feature or major component, under which the relative part numbers appear.

The New XJ Series		F04 Fiche 1	ENGINE
			DRIVE PLATE AND FLYWHEEL COVERS
			DRIVE PLATE-3.2/4.0 LITRE

  

Illus	Part Number	Description	Quantity	Change Point	Remarks
1	EBC 2788	Drive plate-assembly.....	1	(1).....	3.2 Litre
					.....4.0 Litre

  

An **Illustration** may be linked to each page number. A page title continuing over more than one page, will have the same illustration. Illustrations are annotated to represent the part numbers shown on text page. The drawing reference number is shown in the first column against the appropriate part number. Where there is more than one part number for alternative applications, the drawing number will appear against each reference to that part.

HOW TO USE THE JAGUAR PARTS MICROFICHE

A part has 7 main elements: A **part number**, A **description**, a **quantity per application**, a **qualifying description**, an **illustration**, an **application** and a **change point** (optional).

**PART NUMBER:**

A part number may have:

- a **prefix** (optional, alpha and/or numeric).
- a **main body** (up to 6 numeric or 5 numeric + 1 alpha or 4 numeric + 2 alpha).
- a **suffix**.

There is **NO** meaning attached to the prefix or main body of the part number. The suffix can denote size, grade, colour etc.

**QUALIFYING DESCRIPTION:**

The **qualifying description** describes the colour, location, material, size etc. of a part. A part can only have one qualifying description relating to a "fitment" definition. For example, a Bolt cannot be described as "manifold to block" in one application and "mounting to body" in another. The part description and qualifying description are tied to the part in all model applications.

Illus	Part Number	Description	Quantity	Change Point	Remarks
1	EBC 2788	Drive plate-assembly.....	1	(1).....	3.2 Litre .....4.0 Litre

**PART DESCRIPTION:**

The **part description** is derived from the standard noun which describes the component.

**CHANGE POINT:**

Where appropriate, a **change point** will identify the limits of use of a component using a VIN number, Engine number, Gearbox or Body number. All **change points** are represented as "footnotes" on the microfiche page, with the footnote number shown in the "Change Point" column.

**PART APPLICATION:**

The **part applications**, or "**attributes**", appear in the "Remarks" column on the microfiche page. **Attributes** identify any market applicability and/or special conditions and/or exemptions. Attributes also contain information relative to the VIN prefix which is appropriate to the Page Title. A full list of VIN prefix attributes are shown in the Introduction Section under "Vehicle Identification Numbering System". Applications from the same "family" will appear on different text lines with the part number/description/quantity hidden. The change point will be shown on the first line only and will be the same for both applications.



**HOW TO USE THE JAGUAR PARTS MICROFICHE**

**PAGE TITLES:**

An **index page** is located on the first column of every microfiche row and contains information relative to that section of the microfiche. The index page shows the **Master Index**, the appropriate **Group index** (in alphabetical order), and the **Page Titles** appropriate to that Group, in alphabetical order.

**Page Titles** are specific to each Model, although common terminology will be used across all microfiche. A Page Title will describe the major component and a key attribute or commencing VIN number. Similar Page Titles will be consecutive.  
(e.g.: Engine assemblies for 4.0 Litre and 6.0 Litre will be on adjacent pages).

XJ6 & XJ12 (From (V)667829 onwards)		L01 Fiche 3	LOCKING/SECURITY SYSTEMS/HORNS
MASTER INDEX	GROUP INDEX	PAGE TITLES	
ENGINE..... 1 E			
ENGINE MANAGEMENT/EMISSION SYSTEMS..... 1 J	CENTRAL LOCKING SYSTEM..... 0 00	HIGH TONE HORN-ASSEMBLY..... 1. L 06	
AIR AND FUEL DELIVERY SYSTEMS..... 1 M	ELECTRONIC CONTROL MODULES..... 3. L 07	HORN AND MOUNTING-KLAXON..... 3. L 06	
ENGINE COOLING SYSTEM..... 2 C	HORNS..... 3. L 06	INFRA RED LOCKING SYSTEM KIT..... 1. L 07	
EXHAUST SYSTEM AND COMPONENTS..... 2 E	IMMOBILISER..... 0 00	INFRA RED LOCKING SYSTEM..... 3. L 05	
TRANSMISSION AND DRIVE LINE..... 2 F	SECURITY ALARM..... 0 00	INTRUSION SENSOR-DOESKIN..... 2. L 04	
STEERING AND SUSPENSION..... 2 J	VEHICLE SECURITY SYSTEMS..... 3. L 02	LOW TONE HORN-ASSEMBLY..... 1. L 06	
BRAKING SYSTEM..... 2 N		M-MODULE RELAY..... 3. L 07	
AIR CONDITIONING/HEATING/VENTILATION..... 3 C		RELAY MODULE..... 3. L 07	
WIPER AND WASHER SYSTEMS..... 3 E		SECURITY CONTROL MODULE-318MHZ..... 1. L 04	
ELECTRICAL DISTRIBUTION SYSTEM..... 3 F		SECURITY SYSTEM..... 3. L 02	
INFORMATION SYSTEMS AND CONTROLS..... 3 G		SOLAR SENSOR AND ALARM SOUNDER..... 3. L 04	
BATTERY/STARTER MOTOR/ALTERNATOR..... 3 H			
IN CAR ENTERTAINMENT..... 3 I			
LIGHTING - EXTERIOR/INTERIOR..... 3 J			
LOCKING/SECURITY SYSTEMS/HORNS..... 3 L			
SEATING..... 3 M			
OCCUPANT RESTRAINTS..... 3 O			
INTERIOR TRIM AND LININGS..... 4 C			
EXTERIOR FITTINGS AND SUNROOF..... 4 G			
BODY CLOSURES AND SEALING..... 4 J			
BODY METAL PANELS AND SEALING..... 4 L			
ACCESSORIES/CONSUMABLES/INDEX..... 4 M			

**HOW TO USE THE JAGUAR PARTS MICROFICHE**

**QUANTITY:**

The number of parts required for each application is shown in the Quantity column. In some cases this may appear as A/R (as required), or **NLA** (no longer available from Jaguar Cars Ltd.) Where a part is "**NLA**", an alternative may be shown in the "Remarks" column. In some cases, alternative parts may be listed to replace a single component. These were previously classed as "**Refer Vetting**" (where a single substitution of one part for another is not technically or cosmetically possible).

The New XJ Series		F04 Fiche 1	ENGINE DRIVE PLATE AND FLYWHEEL COVERS	
		DRIVE PLATE-3.2/4.0 LITRE		
Illus	Part Number	Description	Quantity	Change Point
1	EBC 2788	Drive plate-assembly.....	1	(1).....3.2 Litre .....4.0 Litre

**FINDING A PART:**

Basic information required: **Model, VIN/Body number/Engine number/Gearbox number** as appropriate, and any other relative specifications.

Parts are normally located by comparing your requirement with an **illustration**. Finding the correct **illustration/page** can be approached in three ways:

- 1) If the **Part number** is already known - locate page a reference from the Alphabetical Index on the **last** "fiche".
- 2) Using the **Part Description** - locate a page reference from the Alphabetical Index on the **first** "fiche".
- 3) Determine the **Page Title** from the **Master/Group/Page Title Index** pages.

XJ6 & XJ12 (From (V)667829 onwards)		B Fiche
BEC 18347	.....4 E 11	BEC 19683
BEC 18408	.....2 J 15	BEC 19684
BEC 18409	.....2 J 15	BEC 19685
BEC 18414	.....4 J 06	BEC 19646
BEC 18415	.....4 J 06	BEC 19847
BEC 18464	.....4 E 05	BEC 18998
BEC 18465	.....4 E 05	BEC 20074
BEC 18466	.....4 E 05	BEC 20075
BEC 18467	.....4 E 05	BEC 20076
BEC 18503	.....4 C 11	BEC 20077
BEC 18986	.....3 M 03	BEC 20209
BEC 18987	.....3 M 03	BEC 20225
BEC 18992	.....4 H 03	BEC 20229
BEC 18992	.....4 H 09	BEC 20234
BEC 19005	.....3 M 05	BEC 20235
BEC 19007	.....3 M 13	BEC 20637
BEC 19008	.....3 M 13	BEC 20682
BEC 19044	.....4 H 03	BEC 20673
BEC 19045	.....4 H 03	BEC 20781
BEC 19046	.....4 H 03	BEC 20785
BEC 19047	.....4 H 03	BEC 20787
BEC 19048	.....4 H 03	BEC 20790
BEC 19049	.....4 H 03	BEC 20791
BEC 19050	.....4 H 03	BEC 20858
BEC 19051	.....4 H 03	BEC 20859
BEC 19056	.....4 H 02	BEC 20872
BEC 19057	.....4 H 02	BEC 20873
BEC 19126	.....4 J 15	BEC 20912
BEC 19127	.....4 J 15	BEC 20913
BEC 19128	.....4 J 15	BEC 20970

XJ6 & XJ12 (From (V)667829 onwards)	
1st and 2nd gear switch.....	2 H 08
3 way connector.....	2 K 17
3 way connector.....	2 L 01
A-clutch plate pack.....	2 F 03
A-post and cantail finisher.....	4 H 02
A-post angle attachment.....	4 L 06
A-post closing panel.....	4 L 08
A-post harness shield.....	3 F 03
A-post panel.....	4 L 07
A-post reinforcement.....	4 L 08
Abutment bracket.....	1 M 08
Abutment plate.....	1 M 12
Accelerator cable.....	3 F 09
Accelerator cam.....	2 G 15
Accelerator foot pad fitting.....	1 M 11
Accelerator pedal.....	1 M 11
Accessory fusebox.....	3 F 12
Accessory fusebox bracket.....	3 F 12
Accessory fusebox kit.....	3 F 12
Accessory kit.....	3 C 06
Accumulator kit.....	2 N 16
Accumulator platen.....	2 H 03
Adjuster kit.....	2 N 15
Adaptor.....	1 I 03

XJ6 & XJ12 (From (V)667829 onwards)		I01 Fiche 3	IN CAR ENTERTAINMENT
MASTER INDEX	GROUP INDEX	PAGE TITLES	
ENGINE.....	1 E		
ENGINE MANAGEMENT/EMISSION SYSTEMS.....	1 J	AMPLIFIER/LOUDSPEAKERS.....	3 106
AIR AND FUEL DELIVERY SYSTEMS.....	1 M	COMPACT DISC AUTOCHANGER.....	3 105
ENGINE COOLING SYSTEM.....	2 C	RADIO.....	3 102
EXHAUST SYSTEM AND COMPONENTS.....	2 E	RADIO ELECTRIC AERIAL.....	3 104
TRANSMISSION AND DRIVELINE.....	2 F	ELECTRIC AERIAL ASSEMBLY.....	1 108
STEERING AND SUSPENSION.....	2 J	ELECTRIC AERIAL.....	3 104
BRAKING SYSTEM.....	2 N	LOUDSPEAKER DOOR.....	3 108
AIR CONDITIONING/HEATING/VENTILATION.....	3 C	LOUDSPEAKER.....	3 108
WIPER AND WASHER SYSTEMS.....	3 E	RADIO REMOTE CONTROL.....	1 106
ELECTRICAL DISTRIBUTION SYSTEM.....	3 F	RADIO CASSETTE PLAYER.....	1 104
INFORMATION SYSTEMS AND CONTROLS.....	3 G	RADIO CASSETTE PLAYER.....	3 102
BATTERY/STARTER MOTOR/ALTERNATOR.....	3 H	REMOTE IN CAR ENTERTAINMENT SYSTEM.....	3 103
IN CAR ENTERTAINMENT.....	3 I		

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