

ASTON MARTIN

DB6

MODELS

PARTS CATALOGUE

ASTON MARTIN

Part Number 55-43-105

Issued by:

Parts and Service Department

ASTON MARTIN LAGONDA LIMITED
TICKFORD STREET
NEWPORT PAGNELL
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ENGLAND

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INTERPRETATION OF THE PARTS CATALOGUE

This Parts catalogue is divided into main sections, as shown on the contents pages. Each section is preceded by a coloured index board indicating the section number and the sub-sections contained within that section.

The use of coloured index boards and sub-section headings printed on the top RH corner of each page together with the 'exploded' illustrations, facilitates the rapid location of any particular part number.

To locate an item, reference to the contents pages will establish the section and the sub-section in which the item is listed. If the designation of the item is not known the part may be identified by reference to the relevant illustration. The illustration numbers are listed in numerical order in the tabulated list and the part number, description and number per car can be obtained by reading across the list.

Location is further eased by having major assemblies, i.e. gearbox, rear axle, etc., printed in **BOLD CAPITAL** letters whilst major items are printed in CAPITAL letters. Any items which form part of an assembly, or sub-assembly, are 'inset' and their availability as separate items is shown in the remarks column. Other minor items not comprising assemblies may be located by reference to the appropriate illustrations or by following the list downwards from the item to which the part is associated.

Usage will quickly allow the reader to become familiar with the layout of the catalogue and no problems should be encountered in locating any part number.

As an example, the part number of the spring clip which secures the rear brake pad retaining pin is required.

Reference to the contents pages establishes that **BRAKES & PEDAL GEAR** is the main heading of Section Five, the appropriate sub-section being Rear Brakes. Perusal of this sub-section and reference to the illustration shows the particular item as number 14. By reading down the appropriate column of the tabulated list the part number, description and quantity per car of the item sought will be seen



14	48.28.730	Clip-pad retaining pin	4
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Other items may be located and identified in a similar manner.

HERITAGE

HOW TO ORDER

In order to avoid delay, it is requested that the following section is carefully read and the instructions therein followed. This will ensure that the Aston Martin Lagonda Limited Parts Department receive sufficient information, in the approved form, to enable a speedy despatch of the correct parts.

Orders for parts should always be forwarded separate from correspondence dealing with other matters.

Private Owners

All orders for replacement parts should, in the mutual interest of the owner and the factory, be placed with the nearest Distributor or Dealer and not ordered direct from the Parts Department. For the convenience of owners and private garages, however, over the counter cash purchases may be made at the factory.

Distributors

The address to which orders should be sent is:

PARTS DEPARTMENT
 ASTON MARTIN LAGONDA LIMITED
 TICKFORD STREET
 NEWPORT PAGNELL
 BUCKS. MK16 9AN
 Telephone: (0908) 610620



Fax: (0908) 615467 Telex: 82341

The smooth and rapid progress of orders is facilitated by the correct use of official Aston Martin Lagonda Limited Stock Order and V.O.R. forms supplied by the Company. Orders received on the approved forms will take precedence over requests for parts not so documented. It should be noted that, if parts are being ordered for more than one car at the same time, a separate V.O.R. order should be submitted in respect of each car.

The Chassis and Engine numbers, including all letter prefixes and suffixes of the car concerned must be quoted on every order. This information is located on the car identification plate situated at the right hand rear of the engine compartment.

The full part number and description of the parts must always be shown and if doubt exists a pattern or sketch should be forwarded with the order to assist identification.

Always specify the mode of transport, i.e. Airmail, Air Freight, Post, Passenger Train, Goods Train, Road or own Transport.

Shown below is a typical example of the information to be supplied:

From:

Distributor's Name

HERITAGE

1965 DB6 Saloon

Chassis Number DB6/2438/R

Engine Number 400/2336

Item 1	20.06.131	Cylinder head gasket	1 off
Item 2	21.06.115	Exhaust valve guide	1 off
Item 3	48.06.121	Exhaust valve	1 off

Despatch to:

Address:

Mode of transport

Date.....

Signature.....

Confirmation orders should be clearly marked so as to avoid the possibility of duplication.

Crates and packing cases used for despatch of goods will be charged for and credited in full if returned in good condition within one month, carriage paid.

Damaged or broken parts sent as patterns will not be returned unless special instructions are received to this effect.

Prices of replacement parts are shown in the Parts Price List held by Distributors and Parts Bulletins are issued periodically advising price changes. However, since prices of replacement parts are subject to alteration without notice, all goods will be invoiced at the prices ruling at the time of despatch.

SECTION ONE**ENGINE**

CYLINDER BLOCK, Main Bearing Caps, Oil Filter, Relief Valve, Main Bearing Shells, Flywheel Housing, Cylinder Liners, Dipstick.

CRANKSHAFT, Piston and Rings, Connecting Rods, Bearing Shield, Flywheel, Torsional Vibration Damper.

CYLINDER HEAD, Valve Inserts, Valve Guides, Valves, Valve Springs, Tappets, Cylinder Head Gasket, Camshafts, Front Cover, Camshaft Covers, Breathers.

TIMING CASE, Chain Tensioner and Adjuster, Sprockets, Chains, Water Pump, Fan, Fan Belt.

OIL PUMP AND SUMP, Oil Strainer, Baffle Plate, Joints, Oil Cooler and Pipes.

ENGINE MOUNTINGS, Front and Rear Mounting Brackets, Engine Damper.

ENGINE ELECTRICAL, Coil, Resistor, Distributor, H.T. Leads, Sparking Plugs, Starter Motor, Alternator.

**SECTION TWO****FUEL, COOLING, EXHAUST SYSTEMS**

S.U. CARBURETTORS AND MANIFOLDS, Exhaust Manifolds, Inlet Manifolds, Carburettor Linkage, Carburettor Jets and Needles, Air Box, Air filter, Fuel Gallery.

WEBER CARBURETTORS AND MANIFOLDS, Exhaust Manifolds, Inlet Manifolds, Carburettor Jets, Linkage, Fuel Gallery, Air Box, Air Filter.

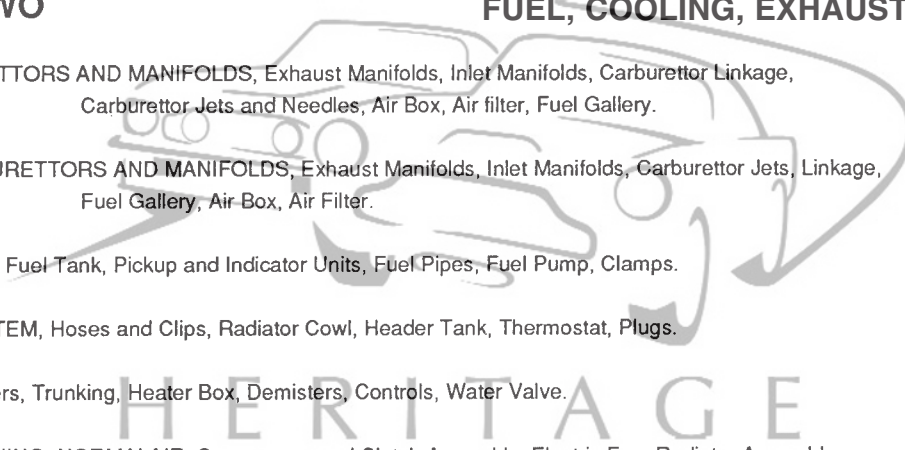
FUEL SYSTEM, Fuel Tank, Pickup and Indicator Units, Fuel Pipes, Fuel Pump, Clamps.

COOLING SYSTEM, Hoses and Clips, Radiator Cowl, Header Tank, Thermostat, Plugs.

HEATER, Blowers, Trunking, Heater Box, Demisters, Controls, Water Valve.

AIR CONDITIONING, NORMALAIR, Compressor and Clutch Assembly, Electric Fan, Radiator Assembly, Condenser, Evaporator Box Assembly, Pipework, Fuel System.

AIR CONDITIONING, COOLAIRE, Fan, Condenser, Fan Belt, Evaporator, Drier, Compressor, Radiator.

**SECTION THREE****TRANSMISSION**

LAYCOCK AND BORG AND BECK CLUTCH, Bellhousing, Clutch Operating Fork, Slave Cylinder.

CLUTCH AND PROPELLER SHAFT, Master Cylinder, Propeller Shaft.

5 SPEED GEARBOX, Case, Top Cover, Primary Shaft, Layshaft, Mainshaft.

AUTOMATIC TRANSMISSION - MODEL 8, Fittings, Case and Geartrain, Valve Body and Sump.

REAR AXLE, Crownwheel and Pinion, Differential Assembly, Axle Shaft, Hub.

CONTENTS

SECTION FOUR

SUSPENSION AND STEERING

REAR SUSPENSION, Road Spring, Trailing Arms, Watts Linkage, Shock Absorbers.

FRONT SUSPENSION, Lower Wishbone Assembly, Anti-roll Bar, Front Suspension Units, Upper Wishbones, King Pins, Hubs.

STEERING COLUMN, Steering Wheel, Outer Column, Inner Column, Mounting Brackets, Switch Housing.

STEERING BOX, Housing, Rack and Pinion, Mountings, Track Rods.

ZF POWER STEERING, Steering Column, Steering Box, Fittings, Pipework.

SECTION FIVE

BRAKES AND PEDAL GEAR

FRONT BRAKES, Discs, Calipers, Pads, Disc Shields, Master Cylinder, Servo Units, Hoses, Clips, Pipes, Vacuum Tank.

REAR BRAKES, Discs, Calipers, Handbrake Calipers, Pipes.

HANDBRAKE, Lever, Cross Shaft, Cables, Clips.

PEDAL GEAR, Pedals, Accelerator Linkage, Pedal and Master Cylinder Mounting Brackets, Gaiters.

SECTION SIX

ELECTRICAL AND INSTRUMENTS

INSTRUMENTS AND CONTROLS, Speedometer, Tachometer, Gauges, Switches, Warning Lamps.

WINDSCREEN WIPER, Motor, Drive Gear, Wiper Blades, Screenwasher.

ELECTRICAL UNITS, BULBS, WIRING, Headlamps, Side, Tail and Flasher Lamps, Interior Lamps, Horns, Fuses, Window Lift Motors, Harness, Clips and Grommets.

SECTION SEVEN

CHASSIS FRAME, BODY, OPTIONAL EXTRAS ETC.

CHASSIS FRAME, Service Sub-assemblies.

CHASSIS FITTINGS, Service Tubular Structure, Door Frames, Detachable Sheet Metal Items.

BODY, Service Skin Panels.

BODY FITTINGS, Exterior Trim, Rubber Mouldings, Glass.

WHEELS AND TYRES, Standard, Hub Nuts, Spare Wheel Cover.

OPTIONAL EXTRAS, Radio, Lamps, Wing Mirrors, Spark Plug Holders, Seat Belts, Immersion Heater, Air Conditioning, Headrest, Fiamm Horns, Steering Column Lock Assembly, Borrani Road Wheels.

MISCELLANEOUS, Tool Kits, Gasket Sets, Owner's Kit, Special Tools, Publications.

SECTION EIGHT

SUPPLEMENT - VOLANTE CONVERTIBLE

CHASSIS FRAME AND BODY PANELS, Tubular Structure, Detachable Sheet Metal Items, Service Skin Panels.

HOOD AND BODY FITTINGS, Tubular Structure and Pivots, Control Switch and Cable Harness,
Exterior Fittings and Finishers, Sealing Rubbers, Glass.

HYDRAULICS, Jacks, Pipes, Motor Pump, Reservoir, valves.

FUEL SYSTEM, Fuel Tanks, Pick up and Indicator Units, Fuel Pipes, Fuel Pump.

HANDBRAKE, Lever, Ratchet, Cross Shaft, Cables, Clips.

