IMPORTANT

Leyland Cars
Service & Parts Division

Replacement parts that are not of genuine British Leyland manufacture cannot be relied upon to be of British Leyland specification, material, and workmanship, and therefore British Leyland cannot be expected to extend their Warranty to vehicles which have been fitted with parts not of their manufacture.

British Leyland reserve the right to make changes or improvements in the construction or equipment 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 reference where applicable:
   e.g.: Axle, Body, Cab, Car, Chassis, Commission, Engine, and Gearbox Numbers, etc.
2. The **Part Number** and **description** (prefix letters to Part Numbers must always be quoted).
3. Always state the **colour** of carpets, painted items, trim items, etc.
4. The **quantity** required, bearing in mind that the quantities shown are those used in the application actually illustrated. Sometimes only minimum packaged 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 Price List.
5. The listing or illustrating of an item does not guarantee its availability.

ABBREVIATIONS: Standard abbreviations are employed. The complete range of abbreviations covering all lists is given below.

A	Ambulance
A/M	Austin Morris
A/R	As required
B	Basic
(B)	Body number
BG	Bathgate production
(BP)	Belt pulley number
B.R.S.	British Road Services
C	Chassis number
(C)	Car number
(CB)	Cab number
cm	Centimetres
(CN)	Commission number
CP	Chrome-plated
D	Coupe or GT
(D)	De-luxe
DC	Double-coil
D/E	Double-ended
dia	Diameter
E	G.P.O. Engineering
(E)	Engine number
E.C.E.	Economic Commission of Europe
EP	G.P.O. Planning
EXP	Export
(FA)	Front axle number
G	G.P.O. Postal
(G)	Gearbox number
GP	General Purpose Carrier
G.V.W.	Gross Vehicle Weight
H	Hearse
HC	High compression
(HU)	Hydraulic unit number
ID	Inside diameter
I.P.T.O.	Independent Power Take-Off
J	Convertible
K	Truck
KPH	Kilometres per hour
L	Hire Car
LC	Low compression
LH	Left-hand
LHD	Left-hand drive
LHT	Left-hand thread
(LP)	Low pressure
LWB	Long wheelbase
m	Metres
M	Limousine
MB	Minibus/Omnicoach
mm	Millimetres
MPH	Miles per hour
N	2-seater Tourer
N.A.D.A.	North American Dollar Area
N L A	No longer available
No.	Number
NSP	Non-serviceable part
OD	Outside diameter
(OD)	Overdrive number
O/S	Oversize
P	Hard Top
PK	Perkins production
pr	Pair
psi	Pounds/square inch
PSV	Public Service Vehicle
P.T.O.	Power Take-Off
Q	Chassis and Cab
R	Chassis and Scuttle
(RA)	Rear axle number
RH	Right-hand
RHD	Right-hand drive
RHT	Right-hand thread
(RP)	Rear pulley number
S	4-door Saloon
(S)	Super de-luxe
ST	Soft Top
STD	Standard
SWB	Short wheelbase
2S	2-door Saloon
T	4-seater Tourer
T.I.B.	Technical Information Bulletin
U	Pick-up
UK	Great Britain and Northern Ireland
U/S	Undersize
U.S.A.	United States of America
V	Van
W	Dual-purpose (wood framing)
WB	Wheelbase
Wol.	Wolseley
Ws	Dual-purpose (all metal)
W.S.E.	When Stock Exhausted
X	Taxi
(+)	Change point not available
$	This item is subject to safety regulations

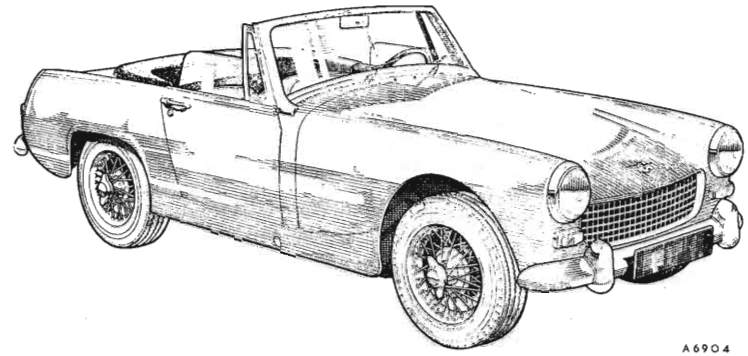
PART NUMBER SUFFIX LETTERS

E	Exchange scheme item
M	Part supplied in multiples of metres (39.37")
N	New condition (i.e. not exchange)
R	Reconditioned unit

KEY BLANK CROSS REFERENCE CHART

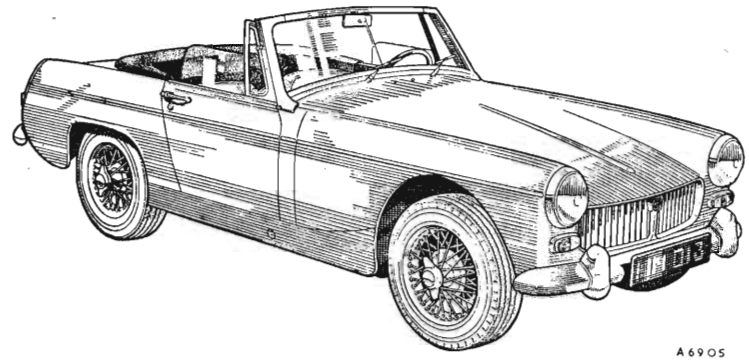
KEY SERIES	CODES:	LOCK MANUFACTURER	KEY BLANK PART No.
CONVENTIONAL KEYS:			
BC	301 – 360	LOWE & FLETCHER	CZK 3438
FK	876 – 955	WILMOT BREEDEN	17H 2475
FP	626 – 750	WILMOT BREEDEN	AKA 463
FR	751 – 875	WILMOT BREEDEN	37H 7189
FS	001 – 099, 876 – 955	WILMOT BREEDEN	17H 2475
FT	101 – 225, 301 – 360	WILMOT BREEDEN	CZK 3438
SS	201 – 229	STREBOR	37H 8688
TS	300 – 369	STREBOR	37H 4557
STEERING LOCK TYPE KEYS:			
B	001 – 1000	BRITAX	37H 7194
B	001 – 1000	BRITAX	37H 7195*
BL	1001 – 2000	LOWE & FLETCHER	37H 7191
BL	1001N – 2000N	LOWE & FLETCHER	AAU 1887
BP	001 – 1000	BRITAX	37H 7194
BP	001 – 1000	BRITAX	37H 7195*
D	1 – 64	BRITAX	37H 7196
FH (LONG TIP)	1 – 3948	WASO	37H 7192
FH	1 – 3948	WASO	37H 7193
FR	1 – 1080	WASO	37H 7193
L & F	17001 – 18000	BRITAX	37H 7197
L & F	86001 – 88000	BRITAX	37H 7197
LR	001 – 1000	BRITAX	37H 7194
LR	001 – 1000	BRITAX	37H 7195*
NH	2001 – 3000	WILMOT BREEDEN	37H 6108
NJ	001 – 1500	WILMOT BREEDEN	37H 1494
RO	1001 – 2000	LOWE & FLETCHER	37H 7191
TM	3001 – 4000	C. E. MARSHALL	37H 8689
VV	1001 – 2000	LOWE & FLETCHER	37H 7191
A	11225 – 53332	NIEMAN–TEX	27H 9391
NO SERIES LETTER	2001 – 3000	NIEMAN–TEX	37H 7190
NO SERIES LETTER	7001 – 9000	NIEMAN–TEX	AAU 1888
VL (Cut to VV Code)	1001 – 2000	LOWE & FLETCHER	AAU 1887

*PRE CUT No. 3 DEPTH FIRST CUT BLANK.



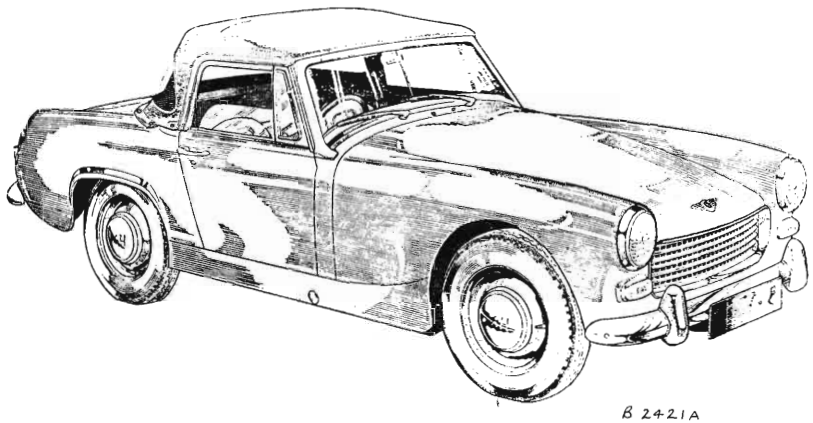
A6904

Sprite (Mark IV)

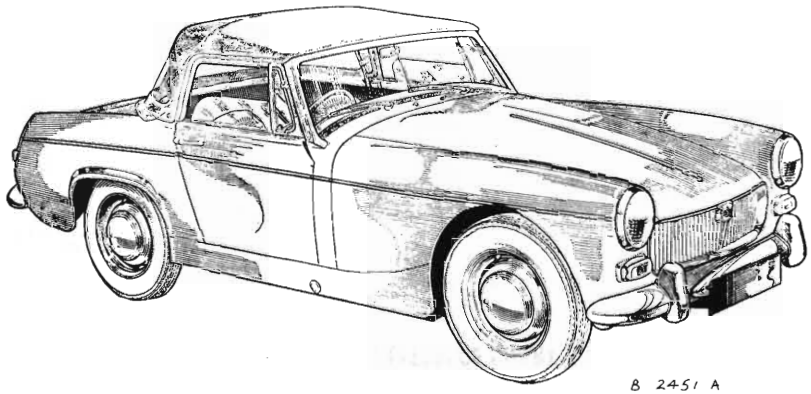


A6905

M.G. Midget (Mark III)



The Austin-Healey Sprite (Mark III)



The M.G. Midget (Mark II)

IDENTIFICATION DATA

AUSTIN-HEALEY SPRITE

Model		Commencing	Finishing
Sprite Mark III	Engine No. Car No. Body No.	10CC/Da/H101 H–AN8–38829 ABL 030580	10CC/Da/H16300 H–AN8–64734
Sprite Mark IV	Engine No. Car No. Car No. H–AN9 Body No. H–AN10 Body No.	12CC/Da/H101 12CE/Da/H101 12CG/Da/H101 H–AN9–64735 H–AN10–85287 ABL 055500 ABL 064518	12CC/Da/H16300 H–AN9–85286 H–AN10–86403 Not available

AUSTIN SPRITE

Model		Commencing	Finishing
Sprite Mark IV	Engine No. Car No. Body No.	12CE/Da/H101 12CG/Da/H101 A–AN10–86804 Not available	Not available A–AN10–87824 Not available

M.G. MIDGET

Model		Commencing	Finishing
Midget Mark II	Engine No. Car No. Body No.	10CC/Da/H101 G–AN3–25788 GBE 025654	10CC/Da/H16300 G–AN3–52389 GBE 052153
Midget Mark III	USA Engine No. (USA) (USA) (USA) (USA) (USA) (USA) Car No. Car No. G–AN4 Body No. G–AN5 Body No.	12CC/Da/H101 12CD/Da/H101 12CE/Da/H101 12CF/Da/H101 12CG/Da/H101 12CH/Da/H101 12CJ/Da/H21201 12CK/Da/H101 12V/586F/101 12V/587Z/101 12V/671Z/101 12V/588F/101 12V/778F/101 G–AN4–52390 G–AN5–74886 G–AN6–154101 GBE–052400 GBE–064374 GBE-100101 (Except USA and Sweden) GUN–150101 (USA) GSN–05000 (Sweden)	12CC/Da/H16300 Not available Not available G–AN4–74885 G–AN5–154100 GBE–064373 GBE–100100

VEHICLE IDENTIFICATION

SERIAL NUMBER PREFIX CODE

The car number prefix comprises a series of letters and numbers, presenting in code the make, the engine type, the body type, the series, and, where applicable, left-hand drive.

1st PREFIX LETTER—Name

G—M.G.
H—Healey
A—Austin

2nd PREFIX LETTER—Engine type

A

3rd PREFIX LETTER—Body type

N—2-seater Tourer

4th PREFIX—Series of model

3—3rd series } M.G.
4—4th series } M.G.
5—5th series } M.G.
8—8th series } Healey
9—9th series } Healey
10—10th series } Healey
10—10th series — Austin

5th PREFIX (used to denote car if different to standard right-hand drive)

L—Left-hand drive
U—USA

6th PREFIX (Model Year)—USA and CANADA

A—1970
B—1971
C—1972
D—1973
E—1974

CODE EXAMPLE

G — A N 3 — 25788

- 25788 — Serial number
- 3 — 3rd series
- N — 2-seater Tourer
- A — 'A'-type engine
- G — M.G.

Always quote these prefixes with Car Serial Numbers

POWER UNIT IDENTIFICATION

SERIAL NUMBER PREFIX LETTER CODE

The engine number prefix comprises a series of letters and numbers, presenting in code the cubic capacity and make, the ancillaries fitted, and the type of compression.

1st PREFIX GROUP—Cubic capacity, make, and type

1st Prefix number: 10—1000 to 1100 cc
12—1200 to 1300 cc
Prefix letter: CC—Austin Healey Sprite—Austin Sprite and M.G. Midget

2nd PREFIX GROUP—Gearbox and ancillaries

Da—Close-ratio centre change gearbox

3rd GROUP—Compression and serial number

H—High compression } and serial number of unit
L—Low compression }

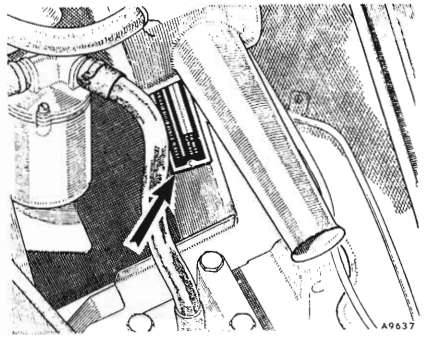
CODE EXAMPLE

10CC / Da / H101

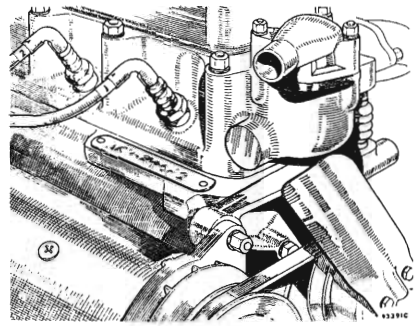
- 101 — Serial number
- H — High compression
- Da — Close-ratio centre change gearbox
- 10CC — 1098 cc

Always quote these prefixes with Engine Serial Numbers

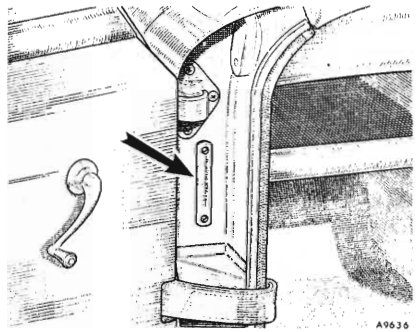
Location of Unit Numbers



The **Car Number** is stamped on a plate secured to the left-hand inner wheel arch valance under the bonnet

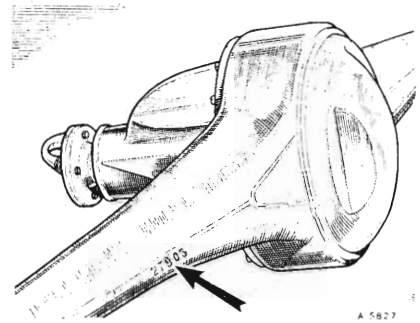


The **Engine Number** is stamped on a plate secured to the right-hand side of the cylinder block above the dynamo

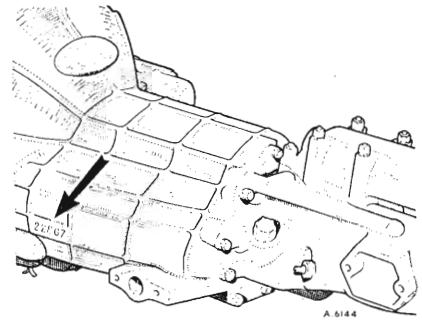


The **Body Number** is stamped on a plate secured to the left-hand front door pillar

Location of Unit Numbers—*continued*



The **Rear Axle Number** is stamped on the rear of the left-hand rear axle tube adjacent to the spring anchorage



The **Gearbox Number** is stamped on the left-hand side of the gearbox casing

KEY TO BODY EXTERIOR AND MAIN TRIM COLOUR COMBINATIONS, FROM START OF VEHICLE PRODUCTION

The colour code numbers quoted in the following text relate to the paint colour samples in the Approved Manufacturer's Brochures.

Body Exterior and Paint Code	Model	Seats, Liners and Door Seals	Hood, Tonneau Cover and Hard Top	Carpets/Mats
BLACK (BK. 1)	Sprite Midget	Red	Black	Red
		Black	Black	Black
		Autumn Leaf	Black	Autumn Leaf
BRONZE YELLOW (BLVC 15)	Sprite Midget	Black	Black	Black
		Navy	Black	Navy
MUSTARD (BLVC 19)	Midget	Navy	Black	Navy
GREEN MALLARD (BLVC 22)	Midget	Ochre	Black	Ochre
		Autumn Leaf	Black	Autumn Leaf
GLACIER WHITE (BLVC 59)	Sprite Midget	Autumn Leaf	Black	Autumn Leaf
		Black	Black	Black
		Navy	Black	Navy
AQUA (BLVC 60)	Midget	Navy	Black	Navy
FLAME RED (BLVC 61)	Sprite Midget	Black	Black	Black
		Navy	Black	Navy
MINERAL BLUE (BU. 9)	Sprite Midget	Black	Black	Black
BASILICA BLUE (BU. 11)	Sprite Midget	Black	Black	Black
BLUE ROYALE (BU. 38)	Sprite Midget	Black	Black	Black
RIVIERA BLUE (BU. 44)	Sprite Midget	Blue	Blue	Blue
CHARTREUSE (BLVC 167)	Midget	Black	Black	Black

KEY TO BODY EXTERIOR AND MAIN TRIM COLOUR COMBINATIONS, FROM START OF VEHICLE PRODUCTION—continued

Body Exterior and Paint Code	Model	Seats, Liners and Door Seals	A—Hood B—Tonneau Cover C—Hard Top	Carpets/Mats
BRITISH RACING GREEN (GN. 29)	Sprite Midget	Black	Black	Black
DOVE GREY (GR. 26)	Sprite Midget	Red	A. Grey B. Red C. Black	Red
TARTAN RED (RD. 9)	Sprite Midget	Red	Red	Red
		Red	Black	Red
		Black	Black	Black
OLD ENGLISH WHITE (WT. 3)	Sprite Midget	Black	A.] Black B.] C. Old English White	Black
		Black	Black	Black
		Red	A. Grey B. Red C. Old English White	Red
		Red	Black	Red
SNOWBERRY WHITE (WT. 4)	Sprite Midget	Black	Black	Black
FIESTA (YL. 11)	Sprite	Black	Black	Black
PALE PRIMROSE (YL. 12)	Sprite Midget	Black	Black	Black
TEAL BLUE (BLVC 18)	Sprite Midget	Autumn Leaf	Black	Autumn Leaf
		Black	Black	Black
		Ochre	Black	Ochre
BLAZE (BLVC 16)	Sprite Midget	Black	Black	Black
		Navy	Black	Navy
BROOKLANDS GREEN (BLVC 169)	Midget	Autumn Leaf	Black	Autumn Leaf

KEY TO BODY EXTERIOR AND MAIN TRIM COLOUR COMBINATIONS, FROM START OF VEHICLE PRODUCTION—continued

Body Exterior and Paint Code	Model	Seats, Liners and Door Seals	Hood, Tonneau Cover and Hard Top	Carpets/Mats
MIDNIGHT BLUE (BLVC 12)	Sprite Midget	Black	Black	Black
BEDOUIN (BLVC 4)	Sprite Midget	Autumn Leaf	Black	Autumn Leaf
		Black	Black	Black
RACING GREEN (BLVC 25)	Sprite Midget	Black	Black	Black
		Autumn Leaf	Black	Autumn Leaf
LIMEFLOWER (BLVC 20)	Midget	Navy	Black	Navy
BLACK TULIP (BLVC 23)	Midget	Ochre	Black	Ochre
DAMASK RED (BLVC 99)	Midget	Navy	Black	Navy
		Black	Black	Black
HARVEST GOLD (BLVC 19)	Midget	Navy	Black	Navy
		Black	Black	Black
CITRON (BLVC 73)	Midget	Black	Black	Black
TUNDRA (BLVC 94)	Midget	Autumn Leaf	Black	Autumn Leaf
ACONITE (BLVC 95)	Midget	Autumn Leaf	Black	Autumn Leaf
BRACKEN (BLVC 93)	Midget	Autumn Leaf	Black	Autumn Leaf
		Black	Black	Black
MIRAGE (BLVC 11)	Midget	Black	Black	Black
FLAMENCO (BLVC 133)	Midget	Black	Black	Black
TAHITI BLUE (BLVC 65)	Midget	Autumn Leaf	Black	Autumn Leaf
		Black	Black	Black
SAND GLOW (BLVC 63)	Midget	Autumn Leaf	Black	Autumn Leaf