

Series I, II, III, IV & V

# PARTS LIST

COMMENCING CHASSIS NO.

Series I B9000001 Series II B9100001 Series IV B9200001 Series IV B94100001 Built Up B94600001 C.K.D. Series V B395000001 Built Up B395900001 C.K.D.

REVISED
JUNE 1968

# INDEX TO SECTIONS

For Descriptive Index see pages vi to viii

INDEX AND FOREWORD ENGINE (Motor) UNIT & ENGINE (Motor) AUXILIARIES — Series I, II, III and IV ENGINE (Motor) UNIT & ENGINE (Motor) AUXILIARIES — (1725) PETROL (Fuel) PUMP CARBURETTOR — Series I and II CARBURETTOR (Zenith) — Series III and IV CARBURETTOR (Solex) — Series III and IV CARBURETTOR (Stromberg) — Series V onwards CARBURETTOR CONTROLS (Zenith) — Series II, II and III CARBURETTOR CONTROLS (Solex) — Series III and IV (Standard Transmission) CARBURETTOR CONTROLS (Stromberg) — Series V onwards (Standard Transmission) CARBURETTOR CONTROLS (Stromberg) — Series V onwards (Standard Transmission) CARBURETTOR CONTROLS (Standard Transmission) CLUTCH AND CONTROLS (Standard Transmission) GEARBOX (Standard Transmission) UNIT AND FLOOR CHANGE CONTROL (Up to B94100000) GEARBOX (Standard Transmission) UNIT AND FLOOR CHANGE CONTROL (From B94100001) GEARBOX (Automatic Transmission) UNIT AND FLOOR CHANGE CONTROL OVERDRIVE (Transmission) UNIT AND FLOOR CHANGE CONTROL OVERDRIVE (Transmission) UNIT AND FLOOR CHANGE CONTROL SUSPENSION — FRONT — Series I, II and III SUSPENSION — FRONT — Series IV onwards REAR AXLE and ROAD WHEELS PROPELLOR SHAFT BRAKES and CONTROLS — Series III onwards STEERING and CONTROLS — Series III onwards STEERING and CONTROLS — Series III onwards SUSPENSION — REAR RADIATOR — Series I and II RADIATOR — Series I and II STEERING AND CONTROLS — Series III onwards EXHAUST SYSTEM — Series I and II STEERING SYSTEM — Series III onwards EXHAUST SYSTEM — Series III onwards EXHAUST SYSTEM — Series III onwards EXHAUST SYSTEM — Series III onwards ELECTRICAL EQUIPMENT BODY HITTINGS — Series III onwards ELECTRICAL EQUIPMENT BODY FITTINGS — SERIES III ONWARDS ELECTRICAL EQUIPMENT BODY FIT	0		
Series I, II, III and IV ENGINE (Motor) UNIT & ENGINE (Motor) AUXILIARIES— (1725) PETROL (Fuel) PUMP CARBURETTOR — Series I and II CARBURETTOR (Zenith) — Series III and IV CARBURETTOR (Solex) — Series III and IV CARBURETTOR (Stromberg) — Series V onwards CARBURETTOR (Soromberg) — Series III and III CARBURETTOR CONTROLS (Zenith) — Series I, II and III CARBURETTOR CONTROLS (Stomberg) — Series V onwards (Standard Transmission) CARBURETTOR CONTROLS (Stromberg) — Series V onwards (Standard Transmission) CARBURETTOR CONTROLS (Stromberg) — Series V onwards (Standard Transmission) CLUTCH AND CONTROLS (Standard Transmission) GEARBOX (Standard Transmission) UNIT AND FLOOR CHANGE CONTROL (Up to B94100000) GEARBOX (Standard Transmission) UNIT AND FLOOR CHANGE CONTROL (From B94100001) GEARBOX (Automatic Transmission) UNIT AND FLOOR CHANGE CONTROL (From B94100001) GEARBOX (Automatic Transmission) UNIT AND FLOOR CHANGE CONTROL OVERDRIVE (Transmission) UNIT AND FLOOR CHANGE CONTROL OVERDRIVE (Transmiss		INDEX AND FOREWORD	
PETROL (Fuel) PUMP  CARBURETTOR — Series I and II  CARBURETTOR (Solex) — Series III and IV  CARBURETTOR (Solex) — Series III and IV  CARBURETTOR (Solex) — Series IV onwards  CARBURETTOR CONTROLS (Zenith) — Series I, II and III  CARBURETTOR CONTROLS (Solex) — Series III and IV  (Standard Transmission)  CARBURETTOR CONTROLS (Stromberg) — Series V onwards (Standard Transmission)  CARBURETTOR CONTROLS (Stromberg) — Series V onwards (Standard Transmission)  CARBURETTOR CONTROLS (Stromberg) — Series V onwards (Standard Transmission)  CARBURETTOR CONTROLS (Standard Transmission)  GEARBOX (Standard Transmission) UNIT AND FLOOR CHANGE CONTROL (Up to B94100000)  GEARBOX (Standard Transmission) UNIT AND FLOOR CHANGE CONTROL (IP to B94100001)  GEARBOX (Automatic Transmission) UNIT AND FLOOR CHANGE CONTROL  OVERDRIVE (Transmission) UNIT AND FLOOR CHANGE CONTROL  OVERDRIVE (Transmission) UNIT  SUSPENSION — FRONT — Series I, II and III  SUSPENSION — FRONT — Series IV onwards  REAR AXLE and ROAD WHEELS  PROPELLOR SHAFT  BRAKES and CONTROLS  STEERING and CONTROLS — Series II and II  RTEERING and CONTROLS — Series III onwards  STEERING and CONTROLS — Series III onwards  STEERING and CONTROLS — Series III onwards  STEERING and CONTROLS — Series III onwards  EXHAUST SYSTEM — Series I and II  RADIATOR — Series I and II  RADIATOR — Series I and II  PETROL (Fuel) SYSTEM — Series I and II  EXHAUST SYSTEM — Series I and II  BODY FITTINGS — Series III onwards  ELECTRICAL EQUIPMENT  BODY FITTINGS — Series III onwards  BODY FITTINGS — Series III and IV  SPECIAL ACCESSORIES  TOOLS  REPLACEMENT SERVICE UNITS  PARTS and SERVICE PUBLICATIONS  BOLTS, SCREWS, NUTS and WASHERS  ZY		Series I, II, III and IV	A
CARBURETTOR — Series I and II  CARBURETTOR (Zenith) — Series III  CARBURETTOR (Solex) — Series III and IV  CARBURETTOR (Stromberg) — Series V onwards  CARBURETTOR CONTROLS (Zenith) — Series I, II and III  CARBURETTOR CONTROLS (Solex) — Series III and IV  (Standard Transmission)  CARBURETTOR CONTROLS (Stromberg) — Series V onwards (Standard Transmission)  CARBURETTOR CONTROLS (Stromberg) — Series V onwards (Standard Transmission)  CARBURETTOR CONTROLS (Stromberg) — Series V onwards (Standard Transmission)  CARBURETTOR CONTROLS (Standard Transmission)  GEARBOX (Standard Transmission) UNIT AND FLOOR CHANGE CONTROL (Up to B94100000)  GEARBOX (Standard Transmission) UNIT AND FLOOR CHANGE CONTROL (From B94100001)  GEARBOX (Automatic Transmission) UNIT AND FLOOR CHANGE CONTROL (From B94100001)  GEARBOX (Automatic Transmission) UNIT AND FLOOR CHANGE CONTROL  OVERDRIVE (Transmission) UNIT  SUSPENSION — FRONT — Series I, II and III  SUSPENSION — FRONT — Series IV onwards  REAR AXLE and ROAD WHEELS  PROPELLOR SHAFT  BRAKES and CONTROLS  STEERING and CONTROLS — Series I and II  RADIATOR — Series I and II  PETROL (Fuel) SYSTEM — Series I and II  EXHAUST SYSTEM — Series I and II  BODY FITTINGS — Series I and II  BODY FITTINGS — Series I and II  BODY FITTINGS — Series III onwards  ELECTRICAL EQUIPMENT  BODY MOUNTING  BODY FITTINGS — Series III and IV  YX  SPECIAL ACCESSORIES  TOOLS  REPLACEMENT SERVICE UNITS  PARTS and SERVICE PUBLICATIONS  BOLTS, SCREWS, NUTS and WASHERS			AA
CARBURETTOR (Zenith) — Series III CARBURETTOR (Solex) — Series III and IV CARBURETTOR (Stromberg) — Series V onwards CARBURETTOR CONTROLS (Zenith) — Series I, II and III CARBURETTOR CONTROLS (Solex) — Series III and IV (Standard Transmission) CARBURETTOR CONTROLS (Stromberg) — Series V onwards (Standard Transmission) CARBURETTOR CONTROLS (Stromberg) — Series V onwards (Standard Transmission) CARBURETTOR CONTROLS (Stromberg) — Series V onwards (Standard Transmission) CARBURETTOR CONTROLS — Series IV (Automatic Transmission) CARBURETTOR CONTROLS — Series IV (Automatic Transmission) GEARBOX (Standard Transmission) UNIT AND FLOOR CHANGE CONTROL (Up to 894100001) GEARBOX (Standard Transmission) UNIT AND FLOOR CHANGE CONTROL (From 894100001) GEARBOX (Automatic Transmission) UNIT AND FLOOR CHANGE CONTROL OVERDRIVE (Transmission) UNIT AND FLOOR CHANGE CONTROL ONIT AND FLOOR CHANGE CONTROL ONIT AND FLOOR CHANGE CONTROL ONIT AND FLOOR ONIT AND FLOOR CHANGE CONTROL ONIT AND FLOOR ON FLOOR ONIT AND FLOOR ON		PETROL (Fuel) PUMP	В
CARBURETTOR (Solex) — Series III and IV CARBURETTOR (Stromberg) — Series V onwards CARBURETTOR CONTROLS (Zenith) — Series I, II and III CARBURETTOR CONTROLS (Solex) — Series III and IV (Standard Transmission) CARBURETTOR CONTROLS (Stromberg) — Series V onwards (Standard Transmission) CARBURETTOR CONTROLS (Stromberg) — Series V onwards (Standard Transmission) CARBURETTOR CONTROLS — Series IV (Automatic Transmission) CLUTCH AND CONTROLS — Series IV (Automatic Transmission) CLUTCH AND CONTROLS (Standard Transmission) GEARBOX (Standard Transmission) UNIT AND FLOOR CHANGE CONTROL (Up to B94100000) GEARBOX (Standard Transmission) UNIT AND FLOOR CHANGE CONTROL (From B94100001) GEARBOX (Automatic Transmission) UNIT AND FLOOR CHANGE CONTROL (From B94100001) GEARBOX (Automatic Transmission) UNIT AND FLOOR CHANGE CONTROL OVERDRIVE (Transmission) UNIT SUSPENSION — FRONT — Series I, II and III SUSPENSION — FRONT — Series IV onwards REAR AXLE and ROAD WHEELS PROPELLOR SHAFT BRAKES and CONTROLS — Series I and II STEERING and CONTROLS — Series III onwards SUSPENSION — REAR SUSPENSION — REAR SADIATOR — Series I and II RADIATOR — Series I and II PETROL (Fuel) SYSTEM — Series I and II PETROL (Fuel) SYSTEM — Series III onwards EXHAUST SYSTEM — Series III onwards EXHAUST SYSTEM — Series III onwards ELECTRICAL EQUIPMENT BODY MOUNTING BODY FITTINGS — Series III and IV SPECIAL ACCESSORIES TOOLS REPLACEMENT SERVICE UNITS PARTS and SERVICE PUBLICATIONS BOLTS, SCREWS, NUTS and WASHERS		CARBURETTOR — Series I and II	C
CARBURETTOR (Stromberg) — Series V onwards CARBURETTOR CONTROLS (Zenith) — Series I, II and III CARBURETTOR CONTROLS (Solex) — Series III and IV (Standard Transmission)  CARBURETTOR CONTROLS (Stromberg) — Series V onwards (Standard Transmission)  CARBURETTOR CONTROLS — Series IV (Automatic Transmission)  CARBURETTOR CONTROLS — Series IV (Automatic Transmission)  CLUTCH AND CONTROLS (Standard Transmission)  GEARBOX (Standard Transmission) UNIT AND FLOOR CHANGE CONTROL (Up to B94100001)  GEARBOX (Standard Transmission) UNIT AND FLOOR CHANGE CONTROL (From B9410001)  GEARBOX (Automatic Transmission) UNIT AND FLOOR CHANGE CONTROL (From B9410001)  GEARBOX (Standard Transmission) UNIT AND FLOOR CHANGE CONTROL (From B9410001)  GEARBOX (Standard Transmission) UNIT AND FLOOR CHANGE CONTROL (From B9410001)  GEARBOX (Standard Transmission) UNIT AND FLOOR CHANGE CONTROL (From B9410001)  GEARBOX (Standard Transmission) UNIT AND FLOOR CHANGE CONTROL (From B9410001)  GEARBOX (Standard Transmission) UNIT AND FLOOR CHANGE CONTROL (From B9410001)  GEARBOX (Standard Transmission) UNIT AND FLOOR CHANGE CONTROL (From B9410001)  GEARBOX (Standard Transmission) UNIT AND FLOOR CHANGE CONTROL (From B9410001)  GEARBOX (Standard Transmission) UNIT AND FLOOR CHANGE CONTROL (From B9410001)  GEARBOX (Standard Transmission) UNIT AND FLOOR CHANGE CONTROL (From B94100001)  GEARBOX (Standard Transmission) UNIT AND FLOOR CHANGE CONTROL (From B94100001)  GEARBOX (Standard Transmission) UNIT AND FLOOR CHANGE CONTROL (From B94100001)  GEARBOX (Standard Transmission) UNIT AND FLOOR CHANGE CHANGE CONTROL (From B94100001)  GEARBOX (Standard Transmission) UNIT AND FLOOR CHANGE CONTROL (From B94100001)  GEARBOX (Standard Transmission) UNIT AND FLOOR CHANGE CH			CA
CARBURETTOR CONTROLS (Zenith) — Series I, II and III CARBURETTOR CONTROLS (Solex) — Series III and IV (Standard Transmission)  CARBURETTOR CONTROLS (Stromberg) — Series V onwards (Standard Transmission)  CARBURETTOR CONTROLS — Series IV (Automatic Transmission)  CARBURETTOR CONTROLS — Series IV (Automatic Transmission)  CLUTCH AND CONTROLS (Standard Transmission)  GEARBOX (Standard Transmission) UNIT AND FLOOR CHANGE CONTROL (Up to B94100000)  GEARBOX (Standard Transmission) UNIT AND FLOOR CHANGE CONTROL (From B94100001)  GEARBOX (Automatic Transmission) UNIT AND FLOOR CHANGE CONTROL  OVERDRIVE (Transmission) UNIT AND FLOOR CHANGE CONTROL  OVERDRIVE (Transmission) UNIT III  SUSPENSION — FRONT — Series I, II and III  SUSPENSION — FRONT — Series IV onwards  REAR AXLE and ROAD WHEELS  PROPELLOR SHAFT  BRAKES and CONTROLS  STEERING and CONTROLS — Series III onwards  SUSPENSION — REAR  RADIATOR — Series I and II  RADIATOR — Series I and II  RADIATOR — Series III onwards  EXHAUST SYSTEM — Series III onwards  EXHAUST SYSTEM — Series III onwards  EXHAUST SYSTEM — Series III onwards  ELECTRICAL EQUIPMENT  BODY FITTINGS — Series III and IV  SPECIAL ACCESSORIES  TOOLS  REPLACEMENT SERVICE UNITS  PARTS and SERVICE PUBLICATIONS  BOLTS, SCREWS, NUTS and WASHERS			
CARBURETTOR CONTROLS (Solex) — Series III and IV (Standard Transmission)  CARBURETTOR CONTROLS (Stromberg) — Series V onwards (Standard Transmission)  CARBURETTOR CONTROLS — Series IV (Automatic Transmission)  CLUTCH AND CONTROLS (Standard Transmission)  GEARBOX (Standard Transmission) UNIT AND FLOOR CHANGE CONTROL (Up to B94100000)  GEARBOX (Standard Transmission) UNIT AND FLOOR CHANGE CONTROL (From B94100001)  GEARBOX (Automatic Transmission) UNIT AND FLOOR CHANGE CONTROL (From B94100001)  GEARBOX (Automatic Transmission) UNIT AND FLOOR CHANGE CONTROL  OVERDRIVE (Transmission) UNIT  SUSPENSION — FRONT — Series I, II and III  SUSPENSION — FRONT — Series IV onwards  REAR AXLE and ROAD WHEELS  PROPELLOR SHAFT  BRAKES and CONTROLS  STEERING and CONTROLS — Series I and II  STEERING and CONTROLS — Series III onwards  SUSPENSION — REAR  RADIATOR — Series I and II  RADIATOR — Series I III onwards  EXHAUST SYSTEM — Series I III onwards  EXHAUST SYSTEM — Series III onwards  EXHAUST SYSTEM — Series III onwards  ELECTRICAL EQUIPMENT  BODY FITTINGS — Series III and IV  SPECIAL ACCESSORIES  TOOLS  REPLACEMENT SERVICE UNITS  PARTS and SERVICE PUBLICATIONS  BOLTS, SCREWS, NUTS and WASHERS			CC
(Standard Transmission)  CARBURETTOR CONTROLS (Stromberg) — Series V onwards (Standard Transmission)  CARBURETTOR CONTROLS — Series IV (Automatic Transmission)  CLUTCH AND CONTROLS (Standard Transmission)  GEARBOX (Standard Transmission) UNIT AND FLOOR CHANGE CONTROL (Up to 894100000)  GEARBOX (Standard Transmission) UNIT AND FLOOR CHANGE CONTROL (From 894100001)  GEARBOX (Automatic Transmission) UNIT AND FLOOR CHANGE CONTROL (From 894100001)  GEARBOX (Automatic Transmission) UNIT AND FLOOR CHANGE CONTROL  OVERDRIVE (Transmission) UNIT  SUSPENSION — FRONT — Series I, II and III  SUSPENSION — FRONT — Series IV onwards  REAR AXLE and ROAD WHEELS  PROPELLOR SHAFT  BRAKES and CONTROLS — Series I and II  STEERING and CONTROLS — Series II onwards  SUSPENSION — REAR  RADIATOR — Series I and II  RADIATOR — Series I and II  RADIATOR — Series III onwards  EXHAUST SYSTEM — Series III onwards  EXHAUST SYSTEM — Series III onwards  ELECTRICAL EQUIPMENT  BODY MOUNTING  BODY FITTINGS — Series III and IV  SPECIAL ACCESSORIES  TOOLS  REPLACEMENT SERVICE UNITS  PARTS and SERVICE PUBLICATIONS  BOLTS, SCREWS, NUTS and WASHERS			D
ONWARDS (Standard Transmission)  CARBURETTOR CONTROLS — Series IV (Automatic Transmission)  CLUTCH AND CONTROLS (Standard Transmission)  GEARBOX (Standard Transmission) UNIT AND FLOOR CHANGE CONTROL (Up to B94100000)  GEARBOX (Standard Transmission) UNIT AND FLOOR CHANGE CONTROL (From B94100001)  GEARBOX (Automatic Transmission) UNIT AND FLOOR CHANGE CONTROL  OVERDRIVE (Transmission) UNIT AND FLOOR CHANGE CONTROL  OVERDRIVE (Transmission) UNIT  SUSPENSION — FRONT — Series I, II and III  SUSPENSION — FRONT — Series IV onwards  REAR AXLE and ROAD WHEELS  PROPELLOR SHAFT  BRAKES and CONTROLS  STEERING and CONTROLS — Series I and II  STEERING and CONTROLS — Series III onwards  SUSPENSION — REAR  RADIATOR — Series I and II  RADIATOR — Series I and II  PETROL (Fuel) SYSTEM — Series I and II  EXHAUST SYSTEM — Series I and II  EXHAUST SYSTEM — Series I and II  BODY MOUNTING  BODY FITTINGS — Series III onwards  ELECTRICAL EQUIPMENT  BODY MOUNTING  BODY FITTINGS — Series III and IV  SPECIAL ACCESSORIES  TOOLS  REPLACEMENT SERVICE UNITS  PARTS and SERVICE PUBLICATIONS  BOLTS, SCREWS, NUTS and WASHERS		(Standard Transmission)	DA
Transmission)  CLUTCH AND CONTROLS (Standard Transmission)  GEARBOX (Standard Transmission) UNIT AND FLOOR CHANGE CONTROL (Up to B94100000)  GEARBOX (Standard Transmission) UNIT AND FLOOR CHANGE CONTROL (From B94100001)  GEARBOX (Automatic Transmission) UNIT AND FLOOR CHANGE CONTROL  OVERDRIVE (Transmission) UNIT AND FLOOR  CHANGE CONTROL  OVERDRIVE (Transmission) UNIT  SUSPENSION — FRONT — Series I, II and III  SUSPENSION — FRONT — Series IV onwards  REAR AXLE and ROAD WHEELS  PROPELLOR SHAFT  BRAKES and CONTROLS  STEERING and CONTROLS — Series I and II  STEERING and CONTROLS — Series III onwards  SUSPENSION — REAR  RADIATOR — Series I and II  RADIATOR — Series I and II  PETROL (Fuel) SYSTEM — Series I and II  EXHAUST SYSTEM — Series III onwards  EXHAUST SYSTEM — Series III onwards  EXHAUST SYSTEM — Series III onwards  ELECTRICAL EQUIPMENT  BODY MOUNTING  BODY FITTINGS — Series I and II  BODY FITTINGS — Series III and IV  SPECIAL ACCESSORIES  TOOLS  REPLACEMENT SERVICE UNITS  PARTS and SERVICE PUBLICATIONS  BOLTS, SCREWS, NUTS and WASHERS		onwards (Standard Transmission)	DB
GEARBOX (Standard Transmission) UNIT AND FLOOR CHANGE CONTROL (Up to B94100000)  GEARBOX (Standard Transmission) UNIT AND FLOOR CHANGE CONTROL (From B94100001)  GEARBOX (Automatic Transmission) UNIT AND FLOOR CHANGE CONTROL  OVERDRIVE (Transmission) UNIT  SUSPENSION — FRONT — Series I, II and III  SUSPENSION — FRONT — Series IV onwards  REAR AXLE and ROAD WHEELS  PROPELLOR SHAFT  BRAKES and CONTROLS  STEERING and CONTROLS — Series I and II  STEERING and CONTROLS — Series III onwards  SUSPENSION — REAR  RADIATOR — Series II and II  RADIATOR — Series III onwards  EXHAUST SYSTEM — Series III onwards  ELECTRICAL EQUIPMENT  BODY MOUNTING  BODY FITTINGS — Series III and IV  YY  BODY FITTINGS — Series III and IV  SPECIAL ACCESSORIES  TOOLS  REPLACEMENT SERVICE UNITS  PARTS and SERVICE PUBLICATIONS  BOLTS, SCREWS, NUTS and WASHERS		Transmission)	. Florus
CHANGE CONTROL (Up to B94100000)  GEARBOX (Standard Transmission) UNIT AND FLOOR CHANGE CONTROL (From B94100001)  GEARBOX (Automatic Transmission) UNIT AND FLOOR CHANGE CONTROL  OVERDRIVE (Transmission) UNIT  SUSPENSION — FRONT — Series I, II and III  SUSPENSION — FRONT — Series IV onwards  REAR AXLE and ROAD WHEELS  PROPELLOR SHAFT  BRAKES and CONTROLS  STEERING and CONTROLS — Series I and II  STEERING and CONTROLS — Series III onwards  SUSPENSION — REAR  RADIATOR — Series I and II  RADIATOR — Series III onwards  PETROL (Fuel) SYSTEM — Series I and II  PETROL (Fuel) SYSTEM — Series III onwards  EXHAUST SYSTEM — Series III onwards  ELECTRICAL EQUIPMENT  BODY MOUNTING  BODY FITTINGS — Series I and II  BODY FITTINGS — Series III and IV  SPECIAL ACCESSORIES  TOOLS  REPLACEMENT SERVICE UNITS  PARTS and SERVICE PUBLICATIONS  BOLTS, SCREWS, NUTS and WASHERS  GA  GA  GA  GA  CHANGE CONTROL FLOOR  H  MA  MA  MA  MA  MA  MA  MA  MA  MA		,	11.54
CHANGE CONTROL (From B94100001)  GEARBOX (Automatic Transmission) UNIT AND FLOOR CHANGE CONTROL  OVERDRIVE (Transmission) UNIT  SUSPENSION — FRONT — Series I, II and III  SUSPENSION — FRONT — Series IV onwards  REAR AXLE and ROAD WHEELS  PROPELLOR SHAFT  BRAKES and CONTROLS  STEERING and CONTROLS — Series I and II  STEERING and CONTROLS — Series III onwards  SUSPENSION — REAR  RADIATOR — Series I and II  RADIATOR — Series III onwards  EXHAUST SYSTEM — Series III onwards  EXHAUST SYSTEM — Series III onwards  EXHAUST SYSTEM — Series III onwards  ELECTRICAL EQUIPMENT  BODY MOUNTING  BODY FITTINGS — Series III and IV  SPECIAL ACCESSORIES  TOOLS  REPLACEMENT SERVICE UNITS  PARTS and SERVICE PUBLICATIONS  BOLTS, SCREWS, NUTS and WASHERS  TIME TRANSIL AND FLOOR  H  M  M  M  M  M  M  M  M  M  M  M  M		CHANGE CONTROL (Up to B94100000)	G
CHANGE CONTROL  OVERDRIVE (Transmission) UNIT  SUSPENSION — FRONT — Series I, II and III  SUSPENSION — FRONT — Series IV onwards  REAR AXLE and ROAD WHEELS  PROPELLOR SHAFT  BRAKES and CONTROLS  STEERING and CONTROLS — Series I and II  STEERING and CONTROLS — Series III onwards  SUSPENSION — REAR  RADIATOR — Series I and II  RADIATOR — Series III onwards  PETROL (Fuel) SYSTEM — Series III onwards  EXHAUST SYSTEM — Series III onwards  EXHAUST SYSTEM — Series I and II  EXHAUST SYSTEM — Series I III onwards  ELECTRICAL EQUIPMENT  BODY MOUNTING  BODY FITTINGS — Series I and II  BODY FITTINGS — Series III and IV  SPECIAL ACCESSORIES  TOOLS  REPLACEMENT SERVICE UNITS  PARTS and SERVICE PUBLICATIONS  BOLTS, SCREWS, NUTS and WASHERS   MA  MA  MA  MA  MA  MA  MA  MA  MA		CHANGE CONTROL (From B94100001)	GA
SUSPENSION — FRONT — Series I, II and III  SUSPENSION — FRONT — Series IV onwards  REAR AXLE and ROAD WHEELS  PROPELLOR SHAFT  BRAKES and CONTROLS  STEERING and CONTROLS — Series I and II  STEERING and CONTROLS — Series III onwards  SUSPENSION — REAR  RADIATOR — Series I and II  RADIATOR — Series III onwards  PETROL (Fuel) SYSTEM — Series I and II  PETROL (Fuel) SYSTEM — Series III onwards  EXHAUST SYSTEM — Series III onwards  EXHAUST SYSTEM — Series III onwards  ELECTRICAL EQUIPMENT  BODY MOUNTING  BODY FITTINGS — Series I and II  BODY FITTINGS — Series III and IV  SPECIAL ACCESSORIES  TOOLS  REPLACEMENT SERVICE UNITS  PARTS and SERVICE PUBLICATIONS  BOLTS, SCREWS, NUTS and WASHERS  MA  MA  MA  MA  MA  MA  MA  MA  MA  M		CHANGE CONTROL	Н
SUSPENSION — FRONT — Series IV onwards  REAR AXLE and ROAD WHEELS  PROPELLOR SHAFT  BRAKES and CONTROLS  STEERING and CONTROLS — Series I and II  STEERING and CONTROLS — Series III onwards  SUSPENSION — REAR  RADIATOR — Series I and II  RADIATOR — Series III onwards  PETROL (Fuel) SYSTEM — Series I and II  PETROL (Fuel) SYSTEM — Series III onwards  EXHAUST SYSTEM — Series III onwards  EXHAUST SYSTEM — Series III onwards  ELECTRICAL EQUIPMENT  BODY MOUNTING  BODY FITTINGS — Series I and II  BODY FITTINGS — Series III and IV  SPECIAL ACCESSORIES  TOOLS  REPLACEMENT SERVICE UNITS  PARTS and SERVICE PUBLICATIONS  BOLTS, SCREWS, NUTS and WASHERS  MA  MA  MA  NA  NA  NA  NA  NA  NA  RA  S  RA  S  RA  S  S  T  A  B  C  C  C  C  C  C  C  C  C  C  C  C		가 살아들이 살아 가는 그는 그는 그들은	i transka
REAR AXLE and ROAD WHEELS PROPELLOR SHAFT BRAKES and CONTROLS STEERING and CONTROLS — Series I and II STEERING and CONTROLS — Series III onwards SUSPENSION — REAR RADIATOR — Series I and II RADIATOR — Series III onwards PETROL (Fuel) SYSTEM — Series III onwards EXHAUST SYSTEM — Series III onwards EXHAUST SYSTEM — Series III onwards ELECTRICAL EQUIPMENT BODY MOUNTING BODY FITTINGS — Series I and II BODY FITTINGS — Series III and IV SPECIAL ACCESSORIES TOOLS REPLACEMENT SERVICE UNITS PARTS and SERVICE PUBLICATIONS BOLTS, SCREWS, NUTS and WASHERS		are the latest value of the latest at the la	
PROPELLOR SHAFT BRAKES and CONTROLS STEERING and CONTROLS — Series I and II STEERING and CONTROLS — Series III onwards SUSPENSION — REAR RADIATOR — Series I and II RADIATOR — Series III onwards PETROL (Fuel) SYSTEM — Series I and II PETROL (Fuel) SYSTEM — Series III onwards EXHAUST SYSTEM — Series III onwards EXHAUST SYSTEM — Series III onwards ELECTRICAL EQUIPMENT BODY MOUNTING BODY FITTINGS — Series I and II BODY FITTINGS — Series III and IV SPECIAL ACCESSORIES TOOLS REPLACEMENT SERVICE UNITS PARTS and SERVICE PUBLICATIONS BOLTS, SCREWS, NUTS and WASHERS		STATE SALES OF THE	
BRAKES and CONTROLS  STEERING and CONTROLS — Series I and II  STEERING and CONTROLS — Series III onwards  SUSPENSION — REAR  RADIATOR — Series I and II  RADIATOR — Series III onwards  PETROL (Fuel) SYSTEM — Series I and II  PETROL (Fuel) SYSTEM — Series III onwards  EXHAUST SYSTEM — Series III onwards  EXHAUST SYSTEM — Series III onwards  ELECTRICAL EQUIPMENT  BODY MOUNTING  BODY FITTINGS — Series I and II  BODY FITTINGS — Series III and IV  SPECIAL ACCESSORIES  TOOLS  REPLACEMENT SERVICE UNITS  PARTS and SERVICE PUBLICATIONS  BOLTS, SCREWS, NUTS and WASHERS		NORTH TOTAL CONTRACTOR OF THE PROPERTY OF THE	Well About
STEERING and CONTROLS — Series I and II  STEERING and CONTROLS — Series III onwards  SUSPENSION — REAR  RADIATOR — Series I and II  RADIATOR — Series III onwards  PETROL (Fuel) SYSTEM — Series I and II  PETROL (Fuel) SYSTEM — Series III onwards  EXHAUST SYSTEM — Series III onwards  EXHAUST SYSTEM — Series III onwards  ELECTRICAL EQUIPMENT  BODY MOUNTING  BODY FITTINGS — Series I and II  BODY FITTINGS — Series III and IV  SPECIAL ACCESSORIES  TOOLS  REPLACEMENT SERVICE UNITS  PARTS and SERVICE PUBLICATIONS  BOLTS, SCREWS, NUTS and WASHERS		A SUMMAND A SUMMAND AND A SUMMAND A SUMMAND AND A SUMMAND AND A SUMMAND AND A SUMMAND AND A SUMAND AND A SUMMAND AND A SUMAND A SUMMAND A SUMAND A SUMMAND AND A SUMAND A SUMAND A SUMAND A SUMAND A S	
STEERING and CONTROLS — Series III onwards SUSPENSION — REAR RADIATOR — Series I and II RADIATOR — Series III onwards PETROL (Fuel) SYSTEM — Series I and II PETROL (Fuel) SYSTEM — Series III onwards EXHAUST SYSTEM — Series III onwards EXHAUST SYSTEM — Series III onwards ELECTRICAL EQUIPMENT BODY MOUNTING BODY FITTINGS — Series I and II BODY FITTINGS — "Le Mans" BODY FITTINGS — Series III and IV SPECIAL ACCESSORIES TOOLS REPLACEMENT SERVICE UNITS PARTS and SERVICE PUBLICATIONS BOLTS, SCREWS, NUTS and WASHERS  RA SRA SRA SRA SRA SRA SRA SRA SRA S		200.00.00.00.00.00	
SUSPENSION — REAR RADIATOR — Series I and II RADIATOR — Series III onwards PETROL (Fuel) SYSTEM — Series I and II PETROL (Fuel) SYSTEM — Series III onwards EXHAUST SYSTEM — Series III onwards EXHAUST SYSTEM — Series III onwards ELECTRICAL EQUIPMENT BODY MOUNTING BODY FITTINGS — Series I and II BODY FITTINGS — "Le Mans" BODY FITTINGS — Series III and IV SPECIAL ACCESSORIES TOOLS REPLACEMENT SERVICE UNITS PARTS and SERVICE PUBLICATIONS BOLTS, SCREWS, NUTS and WASHERS  TA  TA  TA  TA  TA  TA  TA  TA  TA  T			-28 G (33)
RADIATOR — Series I and II  RADIATOR — Series III onwards  PETROL (Fuel) SYSTEM — Series I and II  PETROL (Fuel) SYSTEM — Series III onwards  EXHAUST SYSTEM — Series I and II  EXHAUST SYSTEM — Series III onwards  ELECTRICAL EQUIPMENT  BODY MOUNTING  BODY FITTINGS — Series I and II  BODY FITTINGS — "Le Mans"  BODY FITTINGS — Series III and IV  SPECIAL ACCESSORIES  TOOLS  REPLACEMENT SERVICE UNITS  PARTS and SERVICE PUBLICATIONS  BOLTS, SCREWS, NUTS and WASHERS  TA  TA  TA  TA  TA  TA  TA  TA  TA  T		En a distribution of	
RADIATOR — Series III onwards PETROL (Fuel) SYSTEM — Series I and II  PETROL (Fuel) SYSTEM — Series III onwards EXHAUST SYSTEM — Series III onwards EXHAUST SYSTEM — Series III onwards ELECTRICAL EQUIPMENT BODY MOUNTING BODY FITTINGS — Series I and II BODY FITTINGS — "Le Mans" BODY FITTINGS — Series III and IV SPECIAL ACCESSORIES TOOLS REPLACEMENT SERVICE UNITS PARTS and SERVICE PUBLICATIONS BOLTS, SCREWS, NUTS and WASHERS  TA  TA  TA  TA  TA  TA  TA  TA  TA  T		100	-151 <u>L</u> and
PETROL (Fuel) SYSTEM — Series I and II  PETROL (Fuel) SYSTEM — Series III onwards  EXHAUST SYSTEM — Series I and II  EXHAUST SYSTEM — Series III onwards  ELECTRICAL EQUIPMENT  BODY MOUNTING  BODY FITTINGS — Series I and II  BODY FITTINGS — "Le Mans"  BODY FITTINGS — Series III and IV  SPECIAL ACCESSORIES  TOOLS  REPLACEMENT SERVICE UNITS  PARTS and SERVICE PUBLICATIONS  BOLTS, SCREWS, NUTS and WASHERS		17.25	
PETROL (Fuel) SYSTEM — Series III onwards  EXHAUST SYSTEM — Series I and II  EXHAUST SYSTEM — Series III onwards  ELECTRICAL EQUIPMENT  BODY MOUNTING  BODY FITTINGS — Series I and II  BODY FITTINGS — "Le Mans"  BODY FITTINGS — Series III and IV  SPECIAL ACCESSORIES  TOOLS  REPLACEMENT SERVICE UNITS  PARTS and SERVICE PUBLICATIONS  BOLTS, SCREWS, NUTS and WASHERS			
EXHAUST SYSTEM — Series I and II  EXHAUST SYSTEM — Series III onwards  ELECTRICAL EQUIPMENT  BODY MOUNTING  BODY FITTINGS — Series I and II  BODY FITTINGS — "Le Mans"  BODY FITTINGS — Series III and IV  SPECIAL ACCESSORIES  TOOLS  REPLACEMENT SERVICE UNITS  PARTS and SERVICE PUBLICATIONS  BOLTS, SCREWS, NUTS and WASHERS			
EXHAUST SYSTEM — Series III onwards  ELECTRICAL EQUIPMENT  BODY MOUNTING  BODY FITTINGS — Series I and II  BODY FITTINGS — "Le Mans"  BODY FITTINGS — Series III and IV  SPECIAL ACCESSORIES  TOOLS  REPLACEMENT SERVICE UNITS  PARTS and SERVICE PUBLICATIONS  BOLTS, SCREWS, NUTS and WASHERS  VA  W  X  VA  X  VA  X  X  X  X  X  VA  X  X  X  X  X  X  X  X  X  X  X  X  X		AND THE PROPERTY OF THE PROPER	
ELECTRICAL EQUIPMENT  BODY MOUNTING  BODY FITTINGS — Series I and II  BODY FITTINGS — "Le Mans"  BODY FITTINGS — Series III and IV  SPECIAL ACCESSORIES  TOOLS  REPLACEMENT SERVICE UNITS  PARTS and SERVICE PUBLICATIONS  BOLTS, SCREWS, NUTS and WASHERS  W			
BODY MOUNTING  BODY FITTINGS — Series I and II  BODY FITTINGS — "Le Mans"  BODY FITTINGS — "Le Mans"  BODY FITTINGS — Series III and IV  SPECIAL ACCESSORIES  TOOLS  REPLACEMENT SERVICE UNITS  PARTS and SERVICE PUBLICATIONS  BOLTS, SCREWS, NUTS and WASHERS  X  X  X  X  X  X  X  X  X  X  X  X  X			
BODY FITTINGS — Series I and II  BODY FITTINGS — "Le Mans"  BODY FITTINGS — Series III and IV  SPECIAL ACCESSORIES  TOOLS  REPLACEMENT SERVICE UNITS  PARTS and SERVICE PUBLICATIONS  BOLTS, SCREWS, NUTS and WASHERS  YW  YX  YX  YX  YX  YX  YX  YX  YX  YX			
BODY FITTINGS — "Le Mans"  BODY FITTINGS — Series III and IV  SPECIAL ACCESSORIES  TOOLS  REPLACEMENT SERVICE UNITS  PARTS and SERVICE PUBLICATIONS  BOLTS, SCREWS, NUTS and WASHERS  YW  YX  YX  YX  ZV  ZV  ZV  ZV  ZV  ZY			YV
BODY FITTINGS — Series III and IV  SPECIAL ACCESSORIES  TOOLS  REPLACEMENT SERVICE UNITS  PARTS and SERVICE PUBLICATIONS  BOLTS, SCREWS, NUTS and WASHERS  ZY		Model Andre Sand College at Mark to the one of the College Col	YW
SPECIAL ACCESSORIES  TOOLS  REPLACEMENT SERVICE UNITS  PARTS and SERVICE PUBLICATIONS  BOLTS, SCREWS, NUTS and WASHERS  ZU  ZV  ZV  ZW  ZY			
REPLACEMENT SERVICE UNITS  PARTS and SERVICE PUBLICATIONS  BOLTS, SCREWS, NUTS and WASHERS  ZY			ZU
REPLACEMENT SERVICE UNITS  PARTS and SERVICE PUBLICATIONS  BOLTS, SCREWS, NUTS and WASHERS  ZY		100 100 100 100 100 100 100 100 100 100	ZV
BOLTS, SCREWS, NUTS and WASHERS ZY		2.5 ( 5.17.84 g) Li	ZW
BOLTS, SCREWS, NUTS and WASHERS ZY		The second secon	ZX
			ZY
		NUMERICAL INDEX	ZZ

### INDEX

					Page No.
BODY FITTINGS-	-Serie	I and	α		
Body Panels					YV1 - YV4
Door Fittings					YV4 - YV6
Facia Fittings			•••		YV8 - YV9
Folding Head Fi					YV10 - YV11
Front Seat Fittin					YV9
	0				YV12 - YV13
Hardtop Fittings			•••	•••	
Miscellaneous Ti				•••	YV16 - YV18
Paint			•••	•••	YV18
Rear Seat and B		rittings		•••	YV9 - YV10
Rear Trunk Fitti	ings		•••	•••	YV13 - YV14
Soft Trim				•••	YV14 - YV16
Windscreen (Wir	ndshiel	i)		•••	YV6 - YV8
BODY FITTINGS-	_"Le	Mans"			
Body Panels					YW1 - YW2
Boot Lid and Re					YW7 - YW8
~ ~				•••	YW3 - YW4
				•••	YW12
Exterior Mouldin	_			•••	
Facia Fittings				•••	YW5 - YW6
Front Seat Fittin			•••	•••	YW6
Hardtop Fittings			•••	•••	YW7
Miscellaneous Tr	rim			•••	YW10 - YW11
Paint			•••	•••	YW11
Quarterlight			•••	•••	YW4
Rear Seat and Ba	attery I	Fittings		•••	YW6 - YW7
Screenwasher			•••		YW5
Soft Trim					YW9 - YW10
Sparewheel Com	partme	nt Lid ar	nd Floor		YW8 - YW9
Windscreen (Win					YW4 - YW5
BODY FITTINGS- Body Panels			n 		YX1 - YX4
					YX4 - YX7
Facia Fittings			•••	•••	YX9 - YX11
			•••	•••	YX13 - YX14
Folding Head Fi		•••	•••	•••	YX11 - YX12
Front Seat Fittin	_		•••	•••	
Hardtop Fittings			•••	•••	YX14 - YX16
Miscellaneous Tr			•••	•••	YX28 - YX30
Miscellaneous Tr	ım ("C	i.T.")	•••	•••	YX31 - YX32
Paint				•••	YX34
Rear Seat and Ba				l)	YX12
Rear Seat and Ba		Fittings (	"G.T.")	•••	YX12 - YX13
Rear Trunk Fitti	ngs	• • • • • • • • • • • • • • • • • • • •	•••	•••	YX16 - YX17
Screenwasher			•••	•••	YX8
Soft Trim			•••	•••	YX18 - YX27
Windscreen (Win	ndshield	i)	•••	•••	YX7 - YX8
Underframe Sect	ion		•••	•••	YX1
BODY MOUNTING	G		N.		
Air Ventilation					X2 - X4
Bonnet (Hood)			•••		X4 - X5
			•••	•••	
Bumpers			•••	•••	X6
Front Number P		_	•••	•••	X6 - X7
Radiator Grille	•••	• • • • • • • • • • • • • • • • • • • •	•••	•••	X1 - X2
BRAKES AND CO	•••				
DRAKES AND CO		LS			
	NTRO				O12
Brake Pipes	NTRO			•••	Q12 Q13 - Q14
Brake Pipes Brake Pedal	NTRO				Q13 - Q14
Brake Pipes	NTRO				Control of the Contro

					Page No.
Hose					Q13
Handbrake Leve					Q15
Handbrake Cable					Q15 - Q16
Lever Assembly-					Q17
Master Cylinder					Q5 - Q7
Rear Brakes (Dr					Q2
Vacuum Servo U			•••	•••	Q8 - Q10
		•••	•••	•••	Q3 - Q5
Wheel Cylinder,	Real		•••	•••	Q3 - Q3
CARBURETTOR—	Series I a	and II	• • • • • • • • • • • • • • • • • • • •		C1 - C4
CARBURETTOR (2	Zenith)—S	Series I	II		CA1 - CA3
CARBURETTOR (S	Solex)—Se	eries III	and I	v	CB1 - CB3
CARBURETTOR (S	tromberg)	—Serie	s V onw	ards	CC1 - CC2
CARBURETTOR C	ONTRO	LS (Ze	nith)—		
Series I, II and					D1 - D2
CARBURETTOR C	ONTRO	LS (So	lex)—		
Series III and IV	(Standar	d Tran	smissio	n)	DA1 - DA2
CARBURETTOR C	ONTROI	S (St	ombore	-)	
				-	DD1
Series V onwards	(Standard	1 1 rans	missior	ı)	DB1
CARBURETTOR C		LS (Au	tomatic	2	
Transmission)		•••	•••	•••	E1 - E2
CLUTCH AND CO	NTROLS	(Stand	lard Tr	ansmis	ssion)
Clutch Unit					F1 - F3
Clutch Pedal					F6
Master Cylinder		•••	•••		F7 - F8
Slave Cylinder					F5 - F6
ann an de 195					
ELECTRICAL EQU	TIPMENT	Г			
Alternator					W15
Battery		•••	•••		W18 - W19
Cables, Grommet		 nnector	•••	•••	W23 - W25
Control Box (Reg			3	•••	W19
Control Box (Reg				•••	W15
Distributor		•••	•••	•••	W16 - W17
Dynamo (Genera		•••	•••	•••	W15 - W17
Flasher System		•••	•••	••••	W21
Fuse Unit			•••	•••	W19
Horn			••••	••••	W22
Horn Ring—Stee		 mn Co	ntrol	•••	W22 - W23
				•••	W22 - W23 W17
Ignition Coil Instruments		•••	•••	•••	W1 - W3
		•••	•••	•••	W4 - W12
Overdrive System		•••			W22
		•••	•••		W18
Spark Plugs		•••	•••	•••	W2
Speedometer Cab			•••	•••	W14
Starter (Motor) Starter Solenoid	Switch	•••	•••	•••	W14 W13
		•••	•••	•••	
Switches Voltage Regulato			•••	•••	W12 - W14 W3
		uments		•••	W3 W3
Warning Lamps	debiold) V	Vinc-	•••	•••	
Windscreen (Win	usmeia) V	viper	• • •	• • •	W20 - W21

# INDEX—continued

NGINE (Motor)	UNIT	-Seri	es I, II.	III an	d IV	Page No
Big End Beari						A4 - A5
Conn. Rod, L	ess Bea	ring				A4
Camshaft						A6
Camshaft Bea	rings		•••		•••	A1
Crankshaft			• • •			A5
Cylinder Block	k	•••				A1
Cylinder Head	i			• • • •		A10 - A11
Exhaust Valve			•••	•••	•••	A12
Flywheel and	Starter	Ring	(Gear)			A6
Inlet Valve	•••		•••		•••	A12
Main Bearing	Set	• • •		•••		A5
Oil Filter Uni	t		• • • •			A9 - A10
Oil Pump	•••	•••	• • •			A7
Pipe—Oil Jet						A7
Pistons						A2 - A4
Rocker Shaft						A12
Sump	•••					A8
Thermostat	•••					A14
Timing Cover						A7
Water Pump						A13
NGINE (Motor)	AUXI	LIARI	ES—S	eries I	, n, n	I and IV
Air Cleaner (Z	Zenith)					A17
Air Cleaner (S	Solex)				•••	A20
Drain Tap						A22
Fan Belt						A22
Fan Blades						A22
Front Engine		ing				A24
Manifolds (Ze						A15 - A17
Manifolds (So						A18 - A20
Suction Pipe,				ontrol		A22 - A23
Top Overhaul						A15
Oil Cooler						A21
Oil Gauge						A24
on cauge					•••	
NGINE (Motor)	UNIT	(172	5)			
Big End Beari						AA2
Conn. Rod, L						AA1
Camshaft	coo Dea					AA2
Camshaft Bear	ringe			***		AA1
		•••	•••	•••	•••	AA1 AA2
Crankshaft		•••	•••	•••		AA1
Cylinder Block		•••	•••	•••	•••	
Cylinder Head		•••	•••	•••	•••	AA5
Exhaust Valve		Ding (	(Goor)	•••	•••	AA5
Flywheel and		_			•••	AA2
Inlet Valve	 C-4	•••	•••		•••	AA5
Main Bearing		•••	•••	•••	•••	AA2
Oil Filter Unit		•••	•••	•••	•••	AA4
Oil Pump	•••	•••	•••	•••	•••	AA3
Pipe—Oil Jet	•••	•••	•••	•••	•••	AA3
Pistons	•••	•••	•••	•••	•••	AA1
Rocker Shaft	•••	•••	•••	•••	•••	AA5
Sump	•••	•••				AA4
Thermostat	•••	•••				AA6
						4 4 2
Timing Cover	•••	•••	•••	•••	•••	AA3

ommucu						
						Page No.
ENGINE (Motor	) AU	XILIAR	IES (1	(725)		
Air Cleaner	•••	•••	•••	•••	•••	AA9
Drain Tap	•••		•••	•••	•••	AA10
Fan Belt	•••	• • • •	•••	•••	•••	AA10
Fan Blades	•••	•••	•••	•••	•••	AA10
Front Engine	Mour	ıting	• • •			AA11
Manifolds		•••				AA8
Suction Pipe,	Distri	butor A	uto C	ontrol	•••	AA11
Top Overhaul	Gask	et Set				AA8
Oil Cooler						AA9
Oil Gauge					•••	AA11
EXHAUST SYS	TEM-	-Series	I and	п		V1 - V2
EXHAUST SYS	TEM-	-From	Series	III onv	vards	VA1 - VA2
GEARBOX (Star	ndard	Transm	iccion)	IINIT		
(Up to B9410000		114115111	11331011)	ONII		
1st Speed Wh	eel					G3
2nd Speed Wi						G3
3rd Speed Wh			•••			G3
Baulking Ring						G3
Change Speed	_					G6 - G7
Crossmember					.,	G7
Engine Suppo						G7
Front Cover					1	G1
Layshaft Clus	ter (C					G4
Mainshaft	,,,,,	···	mart O		•••	G2 - G3
Primary (Clut	ch) Si		 mwha	٠٠٠	100	G2 - G3
Rear Cover		iait (Sie	mwne		•••	G2 G1
Reverse Idler	Whee	1 (Goor)	٠	•••	•••	G4
				•••	•••	
Selector Shaft			 1 (Can	>	•••	G4 - G5
Speedometer 1					•••	G4
Speedometer 1		ig Pinio	n	•••	•••	G4
m			• • • •			G5 - G6
Top Cover				15 14 18 25	•••	rately Telleri
Top Cover						entra Pelledi Limanoù
GEARBOX (Star	ndard					eda deserti deservici deservices
GEARBOX (Star From B94100001	ndard l)					entri Teneri Prastoli Lint Prastoli Staty Passi Staty Passi
GEARBOX (Star From B94100001 1st Speed Who	ndard l) eel					GA2
GEARBOX (Star From B94100001 1st Speed Who 2nd Speed Wh	ndard l) eel neel					GA2 GA2
GEARBOX (Star From B94100001 1st Speed Who 2nd Speed Who 3rd Speed Who	ndard l) eel neel					GA2 GA2 GA2
GEARBOX (Star From B94100001 1st Speed Wh 2nd Speed Wh 3rd Speed Wh Baulking Ring	ndard  l)  eel neel neel	Transm  	ission) 	UNIT		GA2 GA2 GA2 GA2
GEARBOX (Star From B94100001 1st Speed Wh 2nd Speed Wh 3rd Speed Wh Baulking Ring Change Speed	ndard  l)  eel neel neel (Gea	Transm rshift) 1	ission)	UNIT		GA2 GA2 GA2 GA2 GA2 GA4
GEARBOX (Star From B94100001 1st Speed Wh 2nd Speed Wh 3rd Speed Wh Baulking Ring Change Speed Crossmember,	ndard  l) eel neel aeel g l (Gea	Transm rshift) 1	ission)	UNIT		GA2 GA2 GA2 GA2 GA4 GA5
GEARBOX (Star From B94100001 1st Speed Wh 2nd Speed Wh 3rd Speed Wh Baulking Ring Change Speed Crossmember, Engine Suppo	ndard  l) eel neel aeel g l (Gea	Transm rshift) 1 Engine	ission)	UNIT		GA2 GA2 GA2 GA2 GA4 GA5 GA5
GEARBOX (Star From B94100001 1st Speed Wh 2nd Speed Wh 3rd Speed Wh Baulking Ring Change Speed Crossmember, Engine Suppo Front Cover	ndard  l)  eel neel seel (Gea , Rear rt Bra	Transm rshift) 1 Engine cket—F	    ever A Mour Rear	UNIT Assemunting		GA2 GA2 GA2 GA2 GA4 GA5 GA5 GA5
GEARBOX (Star From B94100001 1st Speed Wh 2nd Speed Wh 3rd Speed Wh Baulking Ring Change Speed Crossmember, Engine Suppo Front Cover Layshaft Clus	ndard  l)  eel neel seel (Gea , Rear rt Bra	Transm rshift) I Engine cket—F ounters	ever A Mour Rear	UNIT Assemunting		GA2 GA2 GA2 GA2 GA4 GA5 GA5 GA1 GA2
GEARBOX (Star From B94100001 1st Speed Wh 2nd Speed Wh 3rd Speed Wh Baulking Ring Change Speed Crossmember, Engine Suppo Front Cover Layshaft Clus Mainshaft	ndard  l) eel neel g l (Gea , Rear rt Bra ter (C	Transm rshift) I Engine cket—F ounters	ever A  Mountear  haft G	unit assembling ears)	   	GA2 GA2 GA2 GA2 GA4 GA5 GA5 GA1 GA2 GA2
GEARBOX (Star From B94100001 1st Speed Who 2nd Speed Who 3rd Speed Who Baulking Ring Change Speed Crossmember, Engine Suppo Front Cover Layshaft Clus Mainshaft Primary (Clut	ndard  l) eel neel g l (Gea , Rear rt Bra tter (C ch) Sh	Transm rshift) I Engine cket—F ounters	ever A  Mountear  haft G	unit assembling ears)	   	GA2 GA2 GA2 GA2 GA4 GA5 GA5 GA1 GA2 GA2 GA2
GEARBOX (Star From B94100001 1st Speed Who 2nd Speed Who 3rd Speed Who Baulking Ring Change Speed Crossmember, Engine Suppo Front Cover Layshaft Clus Mainshaft Primary (Clut Rear Cover	ndard  l) eel neel g l (Gea , Rear ort Bra ter (C ch) Sh	Transm rshift) I Engine cket—F ounters aft (Ste	ever A Mour Rear haft G	unit assembling ears)	    	GA2 GA2 GA2 GA2 GA4 GA5 GA5 GA1 GA2 GA2 GA2 GA2
GEARBOX (Star From B94100001 1st Speed Wh 2nd Speed Wh 3rd Speed Wh Baulking Ring Change Speed Crossmember, Engine Suppo Front Cover Layshaft Clus Mainshaft Primary (Clut Rear Cover Reverse Idler	ndard  i) eel heel g i (Gea , Rear ort Bra ter (C ch) Sh	Transm rshift) I Engine cket—F ounters aft (Ste	ever A Mour Rear haft G	unit   Assemunting ears) el)	    	GA2 GA2 GA2 GA2 GA4 GA5 GA5 GA1 GA2 GA2 GA2 GA2 GA1 GA3
GEARBOX (Star From B94100001 1st Speed Wh 2nd Speed Wh 3rd Speed Wh Baulking Ring Change Speed Crossmember, Engine Suppo Front Cover Layshaft Clus Mainshaft Primary (Clut Rear Cover Reverse Idler Selector Shaft	ndard  i) eel heel icel i(Gea heart Bra hert Bra hert ch) Sh heel i(Shiff	Transm rshift) I Engine cket—F ounters aft (Ste	ewer A Mour Rear haft G	unit  assembling ears) el)	    	GA2 GA2 GA2 GA2 GA4 GA5 GA5 GA1 GA2 GA2 GA2 GA2 GA3 GA3
GEARBOX (Star From B94100001 1st Speed Wh 2nd Speed Wh 3rd Speed Wh Baulking Ring Change Speed Crossmember, Engine Suppo Front Cover Layshaft Clus Mainshaft Primary (Clut Rear Cover Reverse Idler Selector Shaft Speedometer 1	ndard  i) eel heel icel i(Gea heart Bra hert Bra hert ch) Sh heel i(Shift	Transm rshift) I Engine cket—F ounters I (Gear) I Rod) Ig Whee	ewer A Mour Rear haft G emwhee	unit  assembling ears) el)	    	GA2 GA2 GA2 GA2 GA4 GA5 GA5 GA1 GA2 GA2 GA2 GA2 GA3 GA3 GA3
GEARBOX (Star (From B94100001 1st Speed Wh 2nd Speed Wh 3rd Speed Wh Baulking Ring Change Speed Crossmember, Engine Suppo Front Cover Layshaft Clus Mainshaft Primary (Clut Rear Cover Reverse Idler Selector Shaft	ndard  i) eel heel icel i(Gea heart Bra hert Bra hert ch) Sh heel i(Shift	Transm rshift) I Engine cket—F ounters I (Gear) I Rod) Ig Whee	ewer A Mour Rear haft G emwhee	unit  assembling ears) el)	    	GA2 GA2 GA2 GA2 GA4 GA5 GA5 GA1 GA2 GA2 GA2 GA2 GA3 GA3

# INDEX—continued

	Page No.	
GEARBOX (Automatic Transmission) UNIT	and the same of th	Differential Units
Brake Bands	H3	Driver Coupling (Con
Converter	HI	Hubs, c/w Bolts
Converter Housing	H1	Road Wheels
Engine Mounting	H7	GUGDENION DE LE
Extension Housing	H4	SUSPENSION—REAR
Front Clutch	H2	REPLACEMENT SERV
Front Pump	H1	IGH ENGLINE VI BER
Front Servo	H3	STEERING AND CON
Gearbox Unit	H1	Cowls—Steering Colu
Governor	H3	Cross Tube, Centre
Park Brake	H4	Cross Tube, Outer
Planet Carrier	H2	Handwheel
Rear Clutch	H2	Relay Lever
Rear Pump	H2	Steering Unit
Rear Servo	H3	Support Bracket
Speedometer Wheel	H3	STEERING AND CON
Speedometer Pinion	H5	From Series III onw
Sump Sun Wheel and Shaft	H5	Cowls
	H2 H4 - H5	Cross Tube, Centre
C 1 (C 1:0) C . 1	H6 - H7	Cross Tube, Outer
and the second of the second o	H8	Handwheel
Gearbox Repair Kits	118	Relay Lever
NUMERICAL INDEX	ZZ	Steering Unit
		Support Brackets
OVERDRIVE UNIT	J4	SUSPENSION—FRON
Adaptor Plate	J3	Axle Carrier
	J4	Bump Rubber—Lowe
Balance Pipe Bearing Housing	J3	Coil Spring
Clutch Cone, c/w Linings	J3	Crossmember
Filter	J2	Hubs
Intermediate Case, c/w Studs	J3	Lower Links
Main Casing Assembly	J1	Upper Links
Operating Piston	J1	Rebound Rubber—U
Operating Valve	J1	Stabilizer Bar
Pump Body	J1	Swivel Bearing—Top
Planet Carrier	J3	Steering Arms
Rear Cover, c/w Bushes	J4	Shock Absorber
Relief Valve Body Assembly	J2	Top Bracket
Solenoid	J3	Trunnion
Sun Wheel	J3	CLICDENCIONI EDON
Speedometer Driving Gear	J4	SUSPENSION—FRON
Speedometer Pinion	J4	Axle Carrier Bump Rubber—Lowe
PARTS AND SERVICE PUBLICATIONS	77.7	0 10 .
PARTS AND SERVICE PUBLICATIONS	ZX	Coil Spring Crossmember
PETROL (Fuel) PUMP	B1	Hubs
		Lower Links
PETROL (Fuel) SYSTEM—Series I and II	U1 - U2	Upper Links
PETROL (Fuel) SYSTEM—From Series III		Rebound Rubber-U
onwards	UA1 - UA2	Stabilizer Bar
		Swivel Bearing—Top
PROPELLOR SHAFT	P1	Swivel Bearing—Low
RADIATOR—Series I and II	T1 - T2	Steering Arms Shock Absorber
RADIATOR—From Series III onwards	TA1	Top Bracket
REAR AXLE AND ROAD WHEELS	# 19 (\$17)	SPECIAL ACCESSORI
Axle Casing	N1	
Axle Shaft	N4	STANDARD PARTS
Crown Wheel (Ring Gear) and Bevel Pinion	N3	TOOLS

					Page No.
Differential Units					N1 - N4
Driver Coupling (Con	mnanic				N4
Hubs, c/w Bolts				•••	N5
Road Wheels				•••	N6
read Wheels		•••	•••	•••	140
SUSPENSION—REAR			•••	•••	S1 - S3
REPLACEMENT SERV	VICE U	UNITS			ZW
STEERING AND CON	TROL	S—Ser	ies I a	nd II	
Cowls—Steering Colu		•••	•••		R3
Cross Tube, Centre		•••	•••	•••	R5
Cross Tube, Outer			•••		R4 - R5
Handwheel		•••			R2
Relay Lever					R3
Steering Unit				•••	R1
Support Bracket					R4
Support Bracket	•••		•••	•••	K4
STEERING AND CON	TROL	S—			
From Series III onw					
Cowls					RA3
Cross Tube, Centre	•••		•••		RA4
Cross Tube, Outer			***		RA4
Handwheel		•••	•••		RA2
Relay Lever		•••	•••		RA3
Steering Unit		•••	•••	•••	RA1
Support Brackets		•••	***	***	RA2
support Brackets	•••	•••	•••	***	KAZ
SUSPENSION—FRON	T—Ser	ies I. I	I and	ш	
Axle Carrier				•••	M2
Bump Rubber-Lowe				•••	M3
Coil Spring					M1
Crossmember					M1
Hubs		•••			M3
Lower Links		•••		•••	M3
Upper Links		•••	•••	•••	M1
Rebound Rubber—U	nner	•••	•••	•••	M1
O. 1111		•••	•••	•••	and the state of the state of
	•••	•••	•••	•••	M4
Swivel Bearing—Top		•••	•••	•••	M2
Steering Arms	•••	•••	•••	•••	M4
Shock Absorber	•••	•••	•••	•••	M4
Top Bracket	•••	•••	•••	***	M1
Trunnion	•••	•••	•••	•••	M2
SUSPENSION—FRON	F_Fro	m Seri	es TV		
Axle Carrier				rya j	MA2
Bump Rubber—Lowe					MA2
Coil Spring			•••		MA1
Crossmember	•••	•••	•••	•••	MA1
Hubs	•••	•••	•••	•••	
Lower Links	•••	•••	•••	***	MA3
	•••	•••	•••	•••	MA2
Upper Links Rebound Rubber—U	nner	•••	•••	•••	MA1
		•••	•••	•••	MA1
Stabilizer Bar	•••	•••	•••	•••	MA3
Swivel Bearing—Top		***	•••	•••	MA1 - MA2
Swivel Bearing—Low	er	•••	•••	•••	MA2
Steering Arms	•••	•••	•••	•••	MA3
Shock Absorber	•••	•••	•••	•••	MA3
Top Bracket	•••	•••	•••	•••	MA1
SPECIAL ACCESSORI	ES	•••	•••		ZU
STANDARD PARTS	•••	•••	•••	•••	ZY

ZV

### **FOREWORD**

This publication contains details of Replacement Parts for the Sunbeam Alpine.

Purchasers are requested to make themselves fully acquainted with the recommended method of ordering parts, and other information contained in the following introductory pages.

All Sales are made subject to the Company's "Conditions of Sale" current at the time of delivery.



SERIES I and II



SERIES III STANDARD



SERIES IV "G.T."

# ALWAYS QUOTE CHASSIS NUMBER AND SUFFIX LETTERS

The chassis serial number will be found stamped on the chassis identification plate which is fixed to the Bonnet (Hood) Lock Platform.

O WHEN ORDERING	PARTS	PLEASE	QUOTE
CHASSIS Nº >	<		
& ENGINE Nº			
COLOUR			
CODE			0

In the case of factory reconditioned Engine (Motor) Units a plate similar to that illustrated below will be found on the N/S (L.H.) of the Cylinder Block. The Assembly Part Number must always be quoted in addition to the chassis number when ordering replacement parts.

	GROUP PARTS DIVISION. PLACEMENT ENGINE.
ASSEMBLY PART Nº ENGINE Nº REFERENCE Nº CYLINDER OVERSIZE CRANK UNDERSIZE	WHEN REPLACEMENT PARTS  ARE ORDERED THIS  ASSEMBLY PART Nº  MUST BE QUOTED IN  ADDITION TO THE  CHASSIS NUMBER

Rootes Motors Ltd. have taken care in compiling this list, but they cannot accept responsibility for inaccuracies which may have occurred.

A complete list of Parts Stockists in Great Britain and N. Ireland can be obtained from Rootes Motors Ltd.

# INTERPRETATION OF THE PARTS LIST

Attention is drawn to the layout of this list, whereby it is possible to ascertain the exact composition of Assemblies and Sub-Assemblies.

As an example, if it is required to order the Connecting Rod, Bush, Bolt, Nut and Big End Bearing for the Engine (Motor), reference to Page A4 of the Parts List will show the items as follows:—

Plate Ref.	Part No.	DESCRIPTION	No. per Veh.	REMARKS
B24	1206880	CONNECTING ROD, less bearing	4	
B25	1206882	Bush—Small end	4	
B26	1206884	Bolt, \frac{11}{2}" UNF. (special) \Big end	 8	
<b>B27</b>	9034026	Nut, \(\frac{1}{2}\)" UNF. (\(\bar{N}\)yloc) \(\rightarrow\) BIG END BEARING SET (Standard)	 8	
B28	5105726	BIG END BEARING SET (Standard)	 1	

The reference numbers in the left-hand column headed "Plate Ref." will enable the items to be located on the illustration preceding the Engine Section.

The Connecting Rod Assembly (less Big End Bearing), Part Number 1206880, is a Sub-Assembly and it will be seen that the descriptions of the next three items comprised in the sub-assembly are "inset" to the right.

This indicates that the Bush, Bolt and Nut are comprised in the sub-assembly and will be supplied automatically when 1206880 is ordered. The Bush (1206882), Bolt (1206884) and Nut (9034026) may of course be ordered as individual parts also, if required.

It will be noted that the next description, "Big End Bearing" is **not** inset to the right and this indicates that the Big End Bearings are not included in the Sub-assemb y 1206880 and must be ordered separately under Part Number 5105726 or the appropriate undersize part number to requirements.

This "inset" method of indicating the parts included in Assemblies or Sub-Assemblies has been applied throughout the Parts List and it is pointed out that such an Assembly only includes those items which are "inset" below it.

Before placing orders for parts, reference should be made to the "General Instructions for Ordering Replacement Parts" included in the following pages.

It should be understood that the quantity quoted in the No. per Veh. column in the Parts List, relates only to the number fitted to each vehicle and NOT to the quantity, i.e., Tens, Dozens, etc., which these may be sold in.

# **ABBREVIATIONS**

A/R		As required.	mm.	_	Millimetre.
Assy.	-	Assembly.	N/S	_	Near Side—Left Hand.
B.A.	_	British Association Thread.	O/D	-	Outside Diameter.
Bif.		Bifurcated.	O/S		Offside—Right Hand.
Bdg. Hd.		Binding Head.	o/s		Oversize.
Brkt.		Bracket.	O.H.	_	Oval Head.
B.S.F.		British Standard Fine Thread.	P.H.		Pan Head.
		British Standard Pipe Thread.	Pr.	1117	Pair.
B.S.W.		British Standard Whitworth Thread.	R.H.		Right Hand.
B.U.			R.H.D.		Right-Hand Drive.
c/w		Complete with.	Rd. Hd.		Round Head.
Ch. Hd.		Cheese Head.			Raised Head.
C.P.			S.W.G.		Standard Wire Gauge.
C. Pt.		Cone Point.	S. Hd.		~
Csk.		Countersunk.	Std.		Standard.
		Experience of the control of the con	T.P.I.		Threads per inch.
Cyl.	_				Unified Coarse Thread.
Dia.		Diameter.	U.N.C.		
D.C.			U.N.F.		Unified Fine Thread.
F.H.	_	Fillister Head.	U.S.		Undersize
I.D.		Inside Diameter.	W.W.		Wire Wheels.
L.H.	-	Left-Hand.	Whit.		Whitworth Thread.
L.H.D.	-	Left-Hand Drive.	"X"		Cross.
M-E-		Micro Element.			

## FOR THE ATTENTION OF ALL DEALERS

# Notes on Maintenance of Parts List

#### 1. AMENDMENTS

Amendment Sheets will be issued in respect of this Parts List each Calendar month, if necessary, and should be filed in the Parts List ring binder-in front of the main publication.

Each monthly Amendment will be cumulative in regard to this particular Parts List and new issues will supersede previous Amendments—this method being similar to that already in use in respect of Master Price List Supplements.

To obviate the necessity of recording Parts List Amendments on the page affected, a supply of small gummed labels has been made available for cross reference purposes.

This label reads "REFER TO AMENDMENT" and should be affixed to each Parts List Page affected by an Amendment, so that when using the List attention is drawn to the necessity of referring to the Amendment Sheets already in front of the Main Publication.

space has also been provided at the foot of each printed Parts List page to enable users to record minor amendments or remarks if required.

#### 2. ISSUE OF REPRINTED PAGES

In addition to the Amendment Sheets (issued each Calendar month, if required) certain Pages of the Parts List itself may be reprinted from time to time. These new pages will be distributed at intervals of three months.

For example, if a major modification or addition is notified by Amendment Sheet in, say January, and the next issue of Reprinted Parts List Pages is not due to be distributed until March, the details of the modification will appear in the Amendments issued for January and February only. The March distribution would include either reprinted Parts List Pages and/or additional Pages so as to incorporate the details in the main publication—thus making it unnecessary to retain the same details in the cumulative Amendment Sheets.

#### 3. FILING OF REPRINTED AND ADDITIONAL PAGES

The importance of filing "reprinted" pages, and additional pages in the correct position (and in the correct Parts List) cannot be over-emphasized, and the following guidance is given:—

#### (a) Colour Identification

Each Page is overprinted with vertical coloured lines in the right hand margin and all subsequent re-issued or additional pages for this publication will be overprinted with vertical lines of the same colour.

#### (b) Publication Number

It will be noted that the Part Number of the complete Publication is printed at the top of each page. This same number will be printed on all re-issued or additional pages, as a precaution against incorrect filing.

#### (c) Sectional Index

Each Section is allocated a letter, and all sections are filed in strict Alphabetical Sequence. Page numbering within each Section is based on the Section letter—thus the first Section ENGINE (Motor) UNIT is allocated the letter "A" and page numbering for that Section commences at Page A1.

#### (d) Illustration Pages

These precede the Section to which they apply, and in addition to the coloured identification lines and the Publication number, the Section to which each Illustration is applicable is clearly indicated at the foot of each page (Example: PLATE "A" — SECTION "A").

#### (e) Re-issued Pages

As and when it becomes necessary to re-print individual pages these will be clearly marked "2nd ISSUE" and, of course, must be filed in place of the original page which should then be destroyed. Similarly, a page marked "3rd ISSUE" must take the place of the same Page Number marked "2nd ISSUE", and so on.

# GENERAL INSTRUCTIONS FOR ORDERING REPLACEMENT PARTS

To avoid delay through inaccurate interpretation of orders, it is of great importance that the information detailed in the following paragraphs be quoted.

#### CAR TYPE

- (a) Model.
- (b) Chassis Number.
- (c) Engine (Motor) Number. Particularly important if the car has been fitted with a Factory Reconditioned Unit.
- (d) The Body Style. Required when Body Replacements are being ordered.

#### PARTS REQUIRED

- (a) Part Number and Description. Obtained by reference to the Parts List.
- (b) Quantity. Ordering in "sets" is misleading. A specific statement as to the exact quantity of each part should be given.
- (c) Offside or Nearside (Right-Hand or Left-Hand), Front or Rear. In view of the difference of opinion which appears to exist as to which way the car is faced when describing for example, a Wing (Fender) as right or left, customers are requested to utilise the expressions "offside" or "nearside" (abbreviated as O/S or N/S) the offside being the Driver's side (right-hand drive car). These instructions apply particularly to such items as Wings (Fenders) Door Handles, Steering Arms, etc.
- (d) Right-Hand Drive and Left-Hand Drive. All orders will be executed as R.H.D. except when specifically marked Left-Hand Drive. The abbreviation "L.H.D." is sufficient.

#### **PATTERNS**

If doubt exists as to the name or part number, a dimensioned sketch will assist in the interpretation of the order, alternatively the old part should be sent as a pattern. When supplied as patterns, parts should be labelled indicating the address of the

sender, together with any reference such as Order Number, etc. Old parts sent as patterns will not be returned unless instructions to that effect accompany the order. Such parts will be scrapped after retention for a period of one week.

#### FIRE

Although every precaution is taken against fire, we do not accept liability for any damage which may be caused by fire to any vehicle or part thereof entrusted to us for any purpose whatsoever.

#### PRICES

Current retail prices are made available to Distributors (Overseas) or Parts Stockists (Great Britain) by means of the Master Price List and its Supplements, which are issued at regular intervals.

All prices quoted in the Master Price List are subject to alteration without notice, and are for delivery at works. Postage, Carriage, Packing and Transit Insurance may be charged extra.

#### SPECIAL NOTES FOR OWNERS

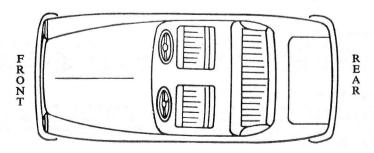
It is in the owner's interest that all orders for replacement parts are placed with the nearest Distributor (Overseas) or Parts Stockists (Great Britain) in preference to ordering direct from the Company. This will not only obviate delays in transit and carriage charges, but also eliminate delays which are inevitable when the Company receives a large volume of individual orders.

Distributors (Overseas) and Parts Stockists (Great Britain) are under contractual obligation to maintain a comprehensive range of Parts for the convenience of Traders and Owners in their respective territories. The primary function of Rootes Motors Ltd. is to meet the bulk demand for Replacement Parts made by Distributors (Overseas) and Parts Stockists (Great Britain).

## SPECIAL NOTES FOR DISTRIBUTORS AND PARTS STOCKISTS

Special instructions are issued to Home Market Main Parts Stockists and Overseas Distributors from time to time, and these should always be strictly observed.

RIGHT-HAND SIDE (R.H.) or OFFSIDE (O/S)



LEFT-HAND SIDE (L.H.) or NEARSIDE (N/S)
(Right-hand drive or Left-hand drive vehicles)