

INTRODUCTION

ALTERATION IN PRICES.

WE reserve the right to alter the prices and terms stated in this catalogue at any time without notice, and all parts are subject to prices and conditions ruling at time of delivery.

Proprietary articles are subject to Makers' Prices.

SPECIAL NOTE.

In ordering, will our clients kindly note that it is essential to quote the detail number shown in the list, **and also the commission number and suffix letter if any, batch number and unit number** which will be found stamped on brass plate on dash under bonnet, **and send remittance to cover cost and carriage.**

When remittance is not sent, the goods will be invoiced PRO FORMA, or sent C.O.D. By following this method, the prompt execution of the order will be facilitated, and the possibility of despatching wrong details reduced to a minimum.

DELIVERY. At Works, Coventry.

Carriage and packing extra.

All parts sent for repairs, or as pattern, should be consigned "Carriage Paid," and addressed "Spares Department," and the nature of repairs or replacements required should in ALL cases be advised in advance by post; at the same time, care should be taken that the labels show from whom the parts have been sent. We cannot hold ourselves responsible for goods sent to us without advice or with nothing thereon to identify them by.

CAR REPAIRS

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Attention is drawn to owners, that by placing their Orders for Spare Parts direct with their Local 'STANDARD' Agents, this will greatly facilitate matters, as our Agents throughout the country carry representative stocks.

A Service School has been established where Agents' Representatives are trained in the upkeep and maintenance of 'STANDARD' Cars. Therefore, customers should avail themselves of the service which our Agents are able to give in all matters relative to service and maintenance.

We maintain Service and Repair Depots at Coventry and London, where Customers' Cars can be taken either for adjustments, or overhauls to estimate.

Payment for car repairs must be made when machines are collected.

Our Staff drive Customers' cars at the owners' risk and responsibility.

We take every precaution against fire, but we do not accept liability for any injury which may be caused by fire to any Motor Car or part thereof entrusted to us for any purpose whatever.

The following information will enable owners of 'Standard' Light Cars to get into immediate communication with the Company's various departments.

HEAD OFFICES, MAIN WORKS AND REPAIRS DEPT.:

Canley, Coventry,

TELEGRAMS: "Flywheel, Coventry." TELEPHONE No. 3181 (8 lines).

SPARE PARTS DEPT.:

Canley - - Coventry,

TELEGRAMS: "Flywheel, Coventry." TELEPHONE No. 3181 (8 lines).

LONDON SERVICE DEPOT AND REPAIR WORKS:

Standard Road, Chase Estate, Park Royal, N.W.10.

TELEGRAMS: "Stamotcolo, Harles, London" (two words). TELEPHONE No. Willesden 6511 (6 lines)

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ENGINE.

CYLINDER BLOCK. REAR PLATES.

Detail.	Description.	Commission No. 118001 and up.	Price ea.	
			£	s. d.
31124	Cylinder Block, 65.5 m/m bore, only		28	0 0
27087	Valve Guide			1 3
27378	Plug			2
28076	Stud, $\frac{5}{16}$ " B.S.F. (Sump)			2
30818	Front Cover Plate for Cylinder		1	3
30822	" " " Washer			9
30821	Rear " " "		1	0
30823	" " " Washer			6
27647	Plug, $\frac{7}{16}$ "			3
31150	" $\frac{3}{4}$ " Gas			8
28379	Front Sealing Block		11	6
28380	Rear " "		11	6
28017	Filling Piece			1
28080	Set Screw, $\frac{5}{16}$ " B.S.F. $\times 1\frac{3}{4}$ "			5
SP.85.E3	" " $\frac{5}{16}$ " B.S.F. $\times \frac{3}{4}$ "			1
32754	Water Jacket Cover		3	9
32734/ 327 53	Inlet Water Pipe and Jacket Cover		7	6
32733/ 52	Side Water Pipe		2	6
30923	Washer for Cover			9
SP.83.D3	Set Screw, $\frac{5}{16}$ " B.S.F. $\times \frac{5}{8}$ "			1
31287	Top Water Pipe Hose		2	0
28832	" " " " "	Avon Swan	1	9
32739	Side " " " "			8
30192	Pipe Clip			3
30184	" " " "			4
19067	Drain Tap, $\frac{1}{4}$ " gas		2	0
31693	Combustion Head		4	6 6
31692	Gasket			5 0
32403	Stud, $\frac{1}{2}$ " B.S.F. $\times 3\frac{5}{16}$ "			8
32404	" $\frac{1}{2}$ " B.S.F. $\times 5\frac{1}{16}$ "		1	0
27596	Plug, $\frac{1}{8}$ " gas			4
27526	Oil Filler Complete		4	6
28023	Front Engine Plate		18	0
28115	Washer			1
30905	Camshaft Bearing		6	6
27263	Set Screw, $\frac{5}{16}$ " B.S.F. $\times \frac{7}{8}$ " (Bearing)			5
SP.30.E	Stud, $\frac{5}{16}$ " B.S.F. $\times 1\frac{3}{8}$ " (Cylinder Block)			1
27043	Rear Engine Plate		18	6
29097	Washer			2
28838	Fork Bolt for Engine Support		3	0
28841	Packing for Bolt			1
28839	" " Front Engine Mounting			5
28840	Washer for " " "			3
SP.3.F	Bolt, $\frac{5}{16}$ " B.S.F. $\times 1\frac{1}{2}$ "			2
SP.7.H	Engine Bolt, $\frac{7}{16}$ " B.S.F. $\times 2\frac{3}{4}$ "			5
SP.7.A	" " $\frac{7}{16}$ " B.S.F. $\times 1$ "			3
27063/ 279 79	Timing Cover with Screws		6	0
27254	Washer		2	0
27216	Inspection Cover			9
27245	Washer for Inspection Cover			5
27390	Front Cover Support Bolt (long) $\frac{5}{16}$ " B.S.F.			8
28408	" " (Short) $\frac{5}{16}$ " B.S.F.			8

ENGINE.**OIL LEVEL. OIL FILTER.**

Detail.	Description.	Commission No. 118001 and up.	Price ea. £ s. d.
29338 6	Oil Sump complete		1 2 0
28477	Washer for Sump		3 3
28003/4	Frame and Gauze		3 0
28599/ 28641	Drain Plug and Oil Filter		6 0
27222	Oil Indication Guide		2 7
28704	„ Level Indicator Rod		9
28008	„ „ Float		9
26570	„ „ „ Collar		1
SP.22.A.	Nut, 2-BA		1
29868 9	Oil Suction Pipe		5 6
32815	Oil Filter complete		1 0 0
	„ „ Renewal Cartridge		15 0
	Feed Pipe (Oil Pump to Filter)		14 0
29365	Union $\frac{1}{8}$ " gas (Oil Pump)		6
SP.65.C	„ Nut, $\frac{1}{4}$ " gas (Oil Pump)		3
	„ Nipple, $\frac{1}{4}$ " gas		3
	Return Pipe (Filter to Sump) 2' 6"		7 0
SP.67.F	Union, $\frac{3}{8}$ " gas $\times$ $\frac{1}{4}$ " gas (Sump)		8
	Locknut, $\frac{1}{4}$ " gas		3
SP.66.G	Union Nipple, $\frac{3}{8}$ " gas		3
SP.65.D	„ Nut, $\frac{3}{8}$ " gas		3
29414/5	Attachment Clip for Oil Filter		4 0
32700	Oil Pressure Gauge		12 6
30940	Oil Pump Body		18 9
29597	Washer for Pump (Cylinder Face)		1
29544	Washer—Fuel Pump Face		1
29478	Pump Spiral Gear, 11T/14P.		5 6
32736	Driving Spindle for Pump with Gear	118251 & Future.	14 9
30941	„ „ „	118001 to 118250	14 9
SP.61.W3.	Woodruff Key No. 3		1
27038	Pump Gear (Loose) 12T/10P.		5 3
29554	„ „ Spindle		2 0
27040	Plug for Oil Pump		4
27036	Adjuster Plug for Oil Pressure		6
27042	Locknut, $\frac{1}{8}$ " gas		5
27041	Spring		1
SP.64.G	Ball, $\frac{3}{32}$ " diameter		1
29154/250 28	Oil Pressure Pipe		6 2
28072/301 30	„ Pipe (Main Line)		4 9
30131	Union Nut, $\frac{1}{8}$ " gas		2
27398	„ (Cylinder Block)		2 1
SP.83.C3	Plug for Oil Gallery, $\frac{5}{16}$ " B.S.F.		1

**ENGINE. CRANKSHAFT AND CAMSHAFT. STARTING HANDLE.
CONNECTING RODS. PISTONS. TIMING WHEELS.**

Detail.	Description.	Commission No. 118001 and up.	Price ea. £ s. d.
31325	Crankshaft		18 0 0
27110	„ Shim, .004		1
27138	„ „ .006		1
28110	Starter Jaw		5 6
27105	Tab Washer		2
SP.61.W9	Woodruff Key No. 9		3
28588	Oil Deflector		3
27773	Roller Bearing (Constant Pinion End)		9 2
30904	Camshaft, $\frac{3}{32}$ \" lift		5 10 0
28760	Fan Pulley		12 6
31826	Main Bearing—Centre		8 0
31828	„ „ Rear		11 6
31822	„ „ Front		8 0
31824	„ „ Intermediate		6 6
31827	Bearing Cap—Centre		6 0
31829	„ „ Rear		4 6
31823	„ „ Front		6 0
31825	„ „ Intermediate		5 6
26399	Dowel, $\frac{3}{8}$ \" $\times$ $\frac{1}{4}$ \"		6
28378	Bearing Studs		2 0
32770	Starting Handle complete		7 6
31821	Connecting Rod Bearing		6 6
29459	Gudgeon Pin Bushes		2 6
27603/211	Connecting Rod Bolt and Nut		10
31819	„ „ complete with Gudgeon Pin Bush and Big End Bearing; fitted with Oil Feed Pipe and Clips		1 13 6
29460/58	Oil Feed Pipe and Two Clips		1 0
31819	Connecting Rod fitted with Gudgeon Pin Bush and Oil Feed Pipe		1 5 0
31977	Piston, 65.5 m/m complete		1 1 0
31977	„ bare		13 6
29702/29277	Gudgeon Pin and Pastille		3 0
29535	Pressure Ring		1 0
29277	Pastille		9
32871	Scraper Ring		1 6
27386	Crankshaft Chain Wheel, 23T/ $\frac{3}{8}$ \" P.		10 0
28592	Distance Washer		10
27385	Camshaft Chain Wheel, 46T. $\frac{3}{8}$ \" P.		11 0
29304	Stud, $\frac{5}{16}$ \" B.S.F. $\times$ $1\frac{1}{16}$ \"		7
27387	Dynamo Chain Wheel, 23T. $\frac{3}{8}$ \" P.		9 6
29360	Shim for Dynamo Chain Wheel		1
30067	Roller Chain		7 6
28015	Oil Retaining Cover		10 0
28106	Washer		2

ENGINE.**VALVE TAPPETS. ENGINE ELECTRICAL
EQUIPMENT. PETROL PUMP.**

Detail.	Description.	Commission No. 118001 and up.	Price ea. £ s. d.
30916-HT	Exhaust Valve		4 6
30915-HT	Inlet "		4 6
27093	Valve Spring		7
27091	" Cotter		3
27090	" Collar		4
30910	Valve Tappet Guides		6 0
30909	" " " (Centre)		6 0
31782	Set Screw, $\frac{3}{8}$ " B.S.F. $\times$ $1\frac{3}{8}$ "		2
28782	Valve Tappet		4 6
27088	Adjusting Screw		5
27636	Locknut, $\frac{5}{16}$ " $\times$ 26-thds.		1
30920/09	Tappet Cover with Gauze		10 0
30921	Packing for Cover		2 6
SP.30.Y	Stud, $\frac{5}{16}$ " B.S.F. $\times$ 3"		3
28836	Dome Nut, $\frac{5}{16}$ " B.S.F.		1 6
31882	Exhaust Branch		1 5 0
28012	Washer		3
SP.22.PB. E.	Nut		3
SP.32.F	Stud, $\frac{3}{8}$ " B.S.F. $\times$ $1\frac{3}{4}$ "		1
SP.32.M	" $\frac{3}{8}$ " B.S.F. $\times$ $3\frac{1}{4}$ "		2
SP.32.O	" $\frac{3}{8}$ " B.S.F. $\times$ $3\frac{3}{4}$ "		3
31531	Ignition Coil		1 0 0
31530	Dynamo, complete with Distributor		12 2 0
31530	" only		10 0 0
D.J.6A	Distributor		2 2 0
27382	Washer for Dynamo		5
30110	Starter (10T Pinion)		7 12 6
29552	Eccentric for Fuel Pump	118001 to 118250	5 3
31985	" " " "	118251 and up.	5 3
4956	Slotted Nut, $\frac{1}{2}$ " B.S.F. $\times$ $\frac{7}{16}$ "		2
29967	Oil Thrower		3
29468	Adaptor for Fuel Pump		16 6
29553	Cover for Pump		6
29731	Washer for Cover		2
29728	Stud, $\frac{5}{16}$ " B.S.F. $\times$ $4\frac{5}{16}$ "	118001 to 118250	4
29738	Washer for Pump Flange		2
30132	A.C. Fuel Pump		2 19 3
30133	" " " "		2 19 3
31988	Washer for Pump Flange		2
32735	Adaptor for Fuel Pump		14 0
32737	Cover for Pump		6
32738	Washer for Cover	After 118251	2
SP.3.W	Stud, $\frac{5}{16}$ " B.S.F. $\times$ $4\frac{5}{16}$ "		2

ENGINE.

WATER EXPELLOR. FAN. CARBURETTOR. STRANGLER.

Detail.	Description.	Commission No. 118001 and up.	Price ea. £ s. d.
28823	Water Pump Body		1 0 0
28524	Masking Plate		1 6
28525	Washer		1
SP.3.K.	Bolt, $\frac{5}{16}$ " B.S.F. $\times$ $1\frac{3}{4}$ " (used as Set Screw)		4
29663	Collar for Body		6
28824	Hub		1 6 4
30085	Ball Bearing, Hoff. S9.		6 0
28827	Distance Tube		10
28531	" " (short)		6
28529	Oil Retaining Washer		2
32755	Water Retaining Valve and Nipple		1 8
22109	Adaptor, $\frac{1}{8}$ " gas		4
28825	Pulley Flange		9 3
28537	Locking Screw, $\frac{1}{4}$ " B.S.F.		2
31255	Spindle for Expellor		2 9
28828	Rotor		8 9
32627	Bush for Spindle		1 9
28528	Set Screw, I.B.A.		1
SP.56.H	Taper Pin Rotor and Cap		1
32626	Gland Packing		1 0
32625	Packing Bush		8
28534	Spring for Gland		1
32624	Screw for Gland		1 6
28536	Locknut, $\frac{3}{8}$ " gas		3
31168/9	Fan Blades complete		13 6
31304	" " "	{ Avon Swan }	13 6
31254	Driving Cap		12 0
SP.3.N	Locking Bolt, $\frac{5}{16}$ " B.S.F. $\times$ $2\frac{1}{4}$ "		3
SP.28.C	Stud, $\frac{1}{4}$ " B.S.F. $\times$ 1"		1
23192	Grease Nipple, $\frac{1}{8}$ " gas		4
28831	Driving Belt		5 0
29924	Carburettor, complete with Washer and Special Lever		6 0 0
30681	Hand Control Lever		4
31282	Hand Throttle Lever	{ Avon Swan }	2 0
30680	Pedal Control Lever		5
30685	Throttle Control Nut		2
31807	Ball Pin		2
29921	Packing		3 0
29923	Washer		3
SP.30.I	Stud, $\frac{5}{16}$ " B.S.F. $\times$ $1\frac{7}{8}$ "		1
32780	Strangler Control		
33008	" Tube Complete only supplied		6 0
33009	" Wire		
33050	Carburettor Silencer		12 6
31176	Adaptor, complete with Strangler		13 3

ENGINE.

ENGINE CONTROLS.

Detail.	Description.	Commission No. 118001 and up.	Price ea. £ s. d.
30703/62	Accelerator Lever with Pad and Washer		4 6
25069 -	Clip		4
SP.19.B	Bolt 2-BA $\times \frac{5}{8}$ "		1
32418	Bearing for Accelerator Lever		1 6
31811	Control Lever		6
27364	Spring		3
SP.19.D	Bolt 2-BA $\times \frac{7}{8}$ "		1
31807	Ball Pin		3
30798	Accelerator Control Rod		4
30790	Socket for Ball Joint		7
31922	Control Bracket on Steering Column, Top		8
31923	" " " " " Bottom		9
SP.1.C	Bolt, $\frac{1}{4}$ " B.S.F. $\times \frac{3}{4}$ "		2
30715	Throttle Control Rod on Column		6
30689	Ignition " " " "		3
31810	Throttle Lever on Column		8
31801	Ignition " " " "		8
31920	Throttle Control Cam		9
31919	Ignition " " " "		9
31815	Cam Lever, Throttle		9
31921	" " Ignition		9
30705	Throttle Control Spring (on Column)		1
31069	Pull Off Spring Ignition Control Rod		3
30687	Collar for Ignition Rod (on Column)		7
SP.63.E	Screwed Dowel. 4-BA.		1
30708	Throttle Control Rod (Column to Carburettor)		3
30713	Ignition " " (O.S. Engine to Column)		3
30790	Ball Socket		7
30760	Ignition Control Rod (through engine)		9
31806	Ignition Lever (O.S. Engine)		1 0
31802	" " (N.S. ")		8
31807/90	Ball Pin		9
30948	Ignition Rod Guide		1 0
30799	Spring for Ignition Control Rod		2
31277	Ignition Control Rod (N.S. Engine to Dis.)		3
31245	Felt Washer for Ignition Rod through Engine		2
17774	" " " " " "		1
30681	Hand Control Lever		5

IGNITION WIRE AND CARRIER.

30069	Sparkign Plug		5 0
SP.52.I	Washer		1
5520	H.T. Wire, set		4 0
30153	Terminal		1
32874/5/6	Wire Carrier and Bracket	118100 to 118127	8 6
SP.1.A	Bolt, $\frac{1}{4}$ " B.S.F. $\times \frac{1}{2}$ "		2
33235/6/7/8	Wire Carrier and Bracket	118128 and up.	8 6

ENGINE.

FLYWHEEL.

Detail.	Description.	Commission No. 118001 and up.	Price ea. £ s. d.
31087	Flywheel		2 16 0
31090	Ferodo Lining		14 4
SP.109A	Rivets, Tubular		set 6
31781	Set Screw, $\frac{3}{8}$ " B.S.F. $\times \frac{15}{16}$ "		6
SP.62.Y	Dowel, $\frac{3}{8}$ " diameter $\times \frac{1}{2}$ "		1
31769	Locking Plate		4

CLUTCH COVER.

31088	Clutch Cover Plate		1 10 6
31090	Ferodo Lining		14 4
SP.109B	Rivets, Tubular		set 6
27631	Fulcrum Pin for Lever		4
28264	Toggle Lever		2 9
27632	Operating pin for Lever		4
27633	Toggle Lever Spring		1
SP.24.C	Locknut, $\frac{1}{4}$ " B.S.F.		1
30770/8	Clutch Floating Plate, Hardy Discs Centre Complete ..		1 15 0

PINS AND SPRINGS.

29761	Clutch Spring Pin		8
27600	Nut for Spring Pin		9
32621	Clutch Spring		6
29760	„ Driving Pin		1 3

ADJUSTMENT.

29099	Clutch Adjuster		8
27577	Jaw		2 0
29124	Spring		1
18976	Adjusting Nut		4
22099	Joint Pin		3

CLUTCH.

Detail.	Description.	Commission No. 118001 and up.	Price ea. £ s. d.
28579	Clutch Withdrawal Bush		7 6
28476	„ Operating Fork		6 9
SP.83.O3	Set Screw, $\frac{5}{16}$ \" B.S.F. $\times$ $1\frac{7}{8}$ \" (For Pedal Stop)		2
SP.79.G	Thrust Washer—Light		13 6
SP.79.G/ 27699	Thrust Washer and Shroud		14 3
27699	Shroud for Thrust		8
27620	Clutch Operating Lever		3 3
27619	„ „ Shaft		4 0
27618	Pin		9
SP.3.K	Locating Bolt, $\frac{5}{16}$ \" B.S.F. $\times$ $1\frac{3}{4}$ \"		4
SP.22.D	Nut, $\frac{5}{16}$ \" B.S.F.		1
24239	Grease Nipple. Autolub, No. 7		1 0
28189	Clutch Withdrawal Sleeve		11 6

CLUTCH AND BRAKE PEDAL SHAFT.

27621	Clutch and Brake Pedal Shaft		4 6
27618	Pin		9
27623	Shaft Support Bolt, $\frac{3}{8}$ \" B.S.F.		2
SP.22.E	Nut, $\frac{3}{8}$ \" B.S.F.		1
SP.24.E	Locknut, $\frac{3}{8}$ \" B.S.F.		1
29915	Clutch Pedal		7 6
29914	„ „ Bush		6
24287	Spring Washer		1
27691	Plain „		1
27645	Pull-off Spring		2
32407	Brake Pedal		7 9
29913	„ „ Bush		8
19229	Swivel Pin, Clutch Pedal		4
SP.21.D	Slotted Nut, $\frac{5}{16}$ \" B.S.F.		1
27792	Clutch and Brake Pedal Pad	pair	2 6
22109	Grease Nipple Adaptor		4
27624	Pedal Stop		1 6
SP.1.B	Bolt, $\frac{1}{4}$ \" B.S.F. $\times$ $\frac{5}{8}$ \" and Nut (SP 22.C)		1
SP.83.O3	Set Screw, $\frac{5}{16}$ \" B.S.F. $\times$ $1\frac{7}{8}$ \"		2
SP.22.D	Nut, $\frac{5}{16}$ \" B.S.F.		1

GEARBOX.

FOUR-SPEED GEARBOX.

Detail.	Description.	Commission No. 118001 and up.	Price ea. £ s. d.
31656	Constant Pinion		1 10 0
30633	Constant Pinion Shaft		2 0 0
30642	Thrust Button		2
30638	Floating Bush		4 3
SP.73.G	Ball Bearing		16 0
30640	Oil Thrower		3
30634	Mainshaft		2 10 0
28186	Oil Thrower		3
SP.73.H	Ball Bearing M.T.		19 6
29385	Gear Wheel, 2nd Speed. 27T/8P.		2 0 6
29386	" " 1st " 33T/8P.		16 5
26974	Set Screw, $\frac{3}{8}$ " B.S.F. $\times$ 1"		8
32640	Speedometer Driving Gear, 5T/20DP.		11 0
31658	Gear Wheel, Direct and 3rd		2 13 6
28718	Flange on Mainshaft		11 4
29446	Slotted Nut, $\frac{3}{4}$ " B.S.F.		3
32641	Speedometer Driven Gear, 11T/20P. diameter		12 6
32642	" Bearing		9 6
28863	Washer		1
SP.19.B	Set Screw, 2-BA $\times$ $\frac{5}{8}$ "		1
31021	Countershaft		12 0
28716	" Thrust Washer		1 3
30736	" " " "		1 6
30632/ 285 74	" Gear, 1st and 2nd Speeds with Bushes		3 15 0
31657	Constant Wheel		2 4 0
31659/ 306 39	3rd Speed Wheel and Bush		2 15 0
30641	Key		5
26242	Nut for Countershaft Gear		2 4
26243	Locking Washer		7
28574	Bush for Countershaft		6 4
28733	Shaft Locking Plate—Countershaft and Rev.		4
SP.83.E3	Set Screw, $\frac{5}{16}$ " $\times$ $\frac{3}{4}$ "		2
28575	Reverse Spindle		6 11
28509/ 287 50	Reverse Wheel, 20T/8P. complete with Bush		2 0 0
28728/ 29	Operating Lever for Rev. and Pin		4 6
28713	Fulcrum Pin for Lever		2 0
28714	Adjusting Pin for Rev. Lever		7
28730	Striking Rod (1st and 2nd)		10 6
30636	" " (3rd and Direct)		8 9
28732	" " (Reverse)		10 6
32417	Ball Spring		1
SP.64.J	Ball, $\frac{3}{8}$ " diameter		1
30637	Plunger for 3rd and Direct Striking Rod		1 6
28719	Roller		7
29054	Dowel for Striking Rod		3
31077	R. & L. Locking Plate, each		3 0
29166	Stop Peg		2
30945	Change Speed Fork (1st and 2nd)		16 0
30635	" " " (3rd and Direct)		15 6
31076	" " " (Reverse)		11 6

GEARBOX.

FOUR-SPEED GEARBOX.



Detail.	Description.	Commission No. 118001 and up.	Price ea. £ s. d.
28518	Gearbox and Bell Housing		8 6 9
28189	Clutch Withdrawal Sleeve (G.B. Front Cover)		11 6
28835	Washer		1
29055	Set Screw, $\frac{1}{4}$ " B.S.F. $\times$ $\frac{5}{8}$ " (Drilled Head)		1
SP.48.D	Spring Washer		1
33427	Oil Pipe		3 6
30083	Nipple		4
31020	Rear End Cover		1 2 0
28736	Washer		5
SP.30.K	Stud $\frac{5}{16}$ " B.S.F. $\times$ $2\frac{1}{4}$ " (Rear Cover)		2
SP.30.L	„ $\frac{5}{16}$ " B.S.F. $\times$ $2\frac{1}{2}$ " „ „		2
SP.3.D	Bolt, $\frac{5}{16}$ " B.S.F. $\times$ $\frac{7}{8}$ "		1
SP.3.E	Bolt, $\frac{7}{16}$ " B.S.F. $\times$ 1"		1
33426	Cover for Bell Housing		1 1
SP.83.C3	Set Screw, $\frac{5}{16}$ " B.S.F.		1
26435	Plug (Layshaft)		2
SP.62.Z	Dowel, $\frac{3}{8}$ " $\times$ 1"		1
30046	Ball Valve, $\frac{1}{8}$ " gas		4
24240	Grease Nipple, $\frac{1}{8}$ " gas		4
16877	Oil Filler Plug, $\frac{3}{4}$ " gas or SP.68.F		9
31762	Washer for Oil Filler Plug		3
SP.54.G	Washer		1
SP.68.C	Drain Plug, $\frac{3}{8}$ " gas		3
SP.52.F	Washer		1
31022	Change Speed Lever		1 7 0
31682	„ „ „	Avon Coupe	1 7 6
29481	Knob for Change Speed Lever		1 6
28985	„ „ „	Avon Coupe	1 6
SP.24.P	Locknut		1
29519/20	Plunger for Reverse Stop (and Rod)		2 1
29521	Spring for Plunger		3
31444	Split Taper Pin		3
29444	Pin for Change Speed Lever		1
31144	Ball End for Change Speed Lever		1 3
31149	Spring		2
31019	Top Cover		6 0
28717	Washer		7
SP.83D.3	Set Screw, $\frac{5}{16}$ " B.S.F. $\times$ $\frac{1}{2}$ "		1
29523	Spring for Change Speed Lever		6
28858	Spring Retainer		5

GEARBOX.**AVON SWAN.
CHANGE SPEED CONTROLS.**

Detail.	Description.	Commission No. 118001 and up.	Price ea. £ s. d.
33274	Bracket		1 16 0
33282	Operating Shaft, 1st and 2nd		7 6
33283	„ „ 3rd and Direct		7 6
33292	„ „ Reverse		7 6
33280	Operating Finger, 1st and 2nd		4 6
33285	„ „ 3rd, Direct and Reverse		4 6
33287	Taper Set Screw		1 0
33281	Change Speed Selector, 1st and 2nd		6 0
33284	„ „ „ 3rd, Direct and Reverse		6 0
33287	Taper Set Screw	Avon Swan	1 0
33286	Locating Screw	Change	9
33279	Change Speed Lever	Speed	15 0
29481	Knob for Change Speed Lever	Controls	1 6
SP.24.P	Locknut		1
29519 / 20	Plunger for Reverse Stop		2 1
29521	Spring for Plunger		3
31444	Split Taper Pin		3
33288	Pin for Change Speed Lever		3
33291	Spring for Lever		1 0
33290	Cover for Lever		4 0
33289	Pin for Cover		3

STEERING.

STEERING TUBES.

Detail.	Description.	Commission No. 118001 and up.	Price ea. £ s. d.
P.1741	Slotted Nut for Rocker Shaft		6
P.1757	Key for Steering Wheel		7
P.1916	Felt Washer for Drop Arm		6
P.1924	$\frac{5}{16}$ " B.S.F. Stud for Bottom Cap		2
P.1937	$\frac{1}{4}$ " B.S.F. Stud for Controls		3
P.2454	Cam L.H.		17 6
P.2461	Ball Bearing		6 3
P.2464	Cover Plate		2 9
P.2465	Shims for Cover Plate		6
P.2467	" " Bottom Cap	doz. 2	3
P.2468	Bush for Follower	each 2	0
P.2471	Felt Bush for Column Top		10
P.2478	Plain Bush for Rocker Shaft	2	6
P.3007	Oil Seal for Controls		3
P.3008	Top Bush for "		9
32924	Drop Arm or Steering Lever	12	6
M.19399	Bottom Cover for Controls		2 6
M.19637	Distance Piece for Switch Box Stud		7
M.19638	Stud for Switch Box		3
Q.206	Bottom Cap for Box	2	6
S.950	$\frac{1}{4}$ " B.S.F. Auto Hexagon Nut		2
S.969	$\frac{5}{16}$ " B.S.F. Auto Hexagon Nut		2
S.9069	$\frac{1}{4}$ " B.S.F. Hexagon Head Set Screw, $1\frac{1}{8}$ ", Long Screw, $\frac{5}{8}$ "		4
S.9085	$\frac{1}{4}$ " " " " Screw, $\frac{1}{2}$ " long		2
S.9090	Angle Nipple, $\frac{1}{8}$ " Gas		1 6
PA.2459/6	$\frac{1}{8}$ " Assembly of Rocker Shaft and Bush	1	2 0
PA.2474	Assembly of Follower, complete with hemisphere		8 9
PA.2481/5	$3\frac{3}{32}$ " Do. Inner Column Cam and Bearings	2	8 0
MA.19583	Do. Steering Box, R.H. and 2 Bushes	1	11 6
19584 47 $\frac{3}{32}$ "	MA.19583 and Outer Tube	1	17 6
19585 47 $\frac{3}{32}$ "	MA.19584 and Cover Plate	2	2 0
32410	Steering Wheel	1	10 0
32977	Steering Column Bracket		2 6
32978	" " " Cap		9
33150	" " " Washer		1
30739	Distance Piece (Steering Column Switch)		6
30744	Stud, $\frac{7}{16}$ " B.S.F. $\times 2\frac{3}{4}$ " " " "		3
30660	Steering Box Bracket		1 2 0
31252	" " " " " " " " { Avon Swan and Swallow }	1	5 0
31265	" " " Distance Piece	Swallow only	2 0
SP.5.E.	Clamping Bolt, $\frac{3}{8}$ " B.S.F. $\times 1\frac{1}{2}$ "		3
30661	Packing Piece		2 3
SP.7.D	Bolt, $\frac{7}{16}$ " B.S.F. $\times 1\frac{3}{4}$ "		6
33014	Bracket for Junction Box		4
32991	Steering Column Controls, V32/6		1 11 6
33265	Steering Component. (Special, Please Apply)	Avon Swan	

FRONT AXLE.

FRONT AXLE AND TIE RODS.

Detail.	Description.	Commission No. 118001 and up.	Price ea. £ s. d.
31873	Axle Beam		2 5 0
31741	Stub Axle, O.S.		1 2 6
31742	„ „ N.S.		1 2 6
31719	„ „ Bush (top)		2 6
31722	„ „ „ (bottom)		2 8
31753	Swivel Pin		4 3
31726	„ „ Dust Cover		4
31747	Cotter for Swivel Pin		5
31725	Thrust Washer		2 0
31720	Dowel		1
31714	Thrust Washer Dust Cover		5
31790	Tie Rod Lever, O.S.		7 6
31791	„ „ and Steering Lever		10 6
SP.61.W9	Woodruff Key, No. 9		3
SP.21.G	Slotted Nut, $\frac{1}{8}$ " B.S.F.		1
23192	Grease Nipple, $\frac{1}{8}$ " gas,		4
31724	Felt Washer for Hub		10
31723	Inner Hub Cover Plate		5
31716	"D" Washer for Stub Axle		6
31732	Slotted Nut, $\frac{5}{8}$ " $\times$ 20-thds.		4
31755	Tie Rod Tube		5 3
31757	„ „ End L. H.		4 3
31750	„ „ „ R.H.		4 3
31717	Locknut, $\frac{1}{16}$ " $\times$ 16-thds., R.H.		4
31729	Locknut. $\frac{1}{16}$ " 16-thds., L.H.		4
31715	Ball Socket for Rod End		1 4
31752	Plug for Tie Rod End, $\frac{7}{8}$ " $\times$ 16-thds.		6
28496	Spring for Tie Rod		4
31736	Ball Pin, $\frac{3}{4}$ " diameter		3 6
24239	Grease Nipple		1 0
30720	Steering Connecting Tube		7 9
31750	„ „ „ —Steering End		4 3
27737	„ „ „ —Tie Rod End		6 9
27292	Locknut, $\frac{1}{16}$ " $\times$ 16-thds.		8
27293	Spring for Ball Pin (Steering End)		3
27295	„ „ „ „		4
27738	Ball Socket (Steering End)		1 11
27739	Ball Socket		1 9
27287	Plug, $\frac{7}{8}$ " $\times$ 16-thds.		1 6
24239	Grease Nipple		1 0
27286	Ball Pin		4 9
4956	Slotted Nut, $\frac{1}{2}$ " B.S.F.		2
33078	Disc for Steering Tie Rod End (as required)		1

FRONT AXLE.

FRONT AXLE BRAKES.

Detail.	Description.	Commission No 118001 and up.	Price ea. £ s. d.
31798	Road Wheel Nut		6
31758	Front Hub		1 4 0
SP.86.C8	" " Csk. Screw		1
31874	Brake Drum		15 0
1525	Oil Plug, $\frac{1}{8}$ " gas		3
1351/1330	Bearing (Outer) Timkin		15 9
14125/142 74	" (Inner) "		15 0
31799	Road Wheel Stud		1 3
32935+	Backing Plate, L.H.		12 3
32936+	" " R.H.		12 3
32940/9	Anchor Pin and Guide Plate		2 8
32941/2/3	Brake Shoes and Lining Complete (2 Shoes) ..	6/- per Set of 8 allowed on Return of Old Shoes.	1 4 0
32944/5/6	Adjusting Screw and Pivot Nuts, Complete		7 6
32944	Adjusting Screw		4 3
32945	Pivot Nut, L.H.		1 4
32946	" " R.H.		1 4
32947	Spring, (Primary and Secondary Shoe)		9
32948	" Anchor to Shoe		6
32908	" Adjusting Screw		6
32949	" Steady Rest		9
32955	Cup Washer Spring, Steady Rest		3
32954	Washer, Cam Lever Spring		1
32950	Spring Cam Lever		9
32951	Cam Lever, L.H.		2 9
32952	" " R.H.		2 9
30/S/7	Nut Anchor Pin		9
40/S/67	Spring Washer		1
32953	Washer Anchor Pin		4
32956	Eccentric		9
30/S/3	Nut		2
32962	Spring Clip Housing		4
32957	Conduit Bracket, L.H.		6
32958	" " R.H.		6
32963+	Cable (Front), Complete		12 3
32959+	Finger Adjustment, Flexible Shaft Front		2 3

REAR AXLE. REAR AXLE, SHAFTS, HUBS AND DRUMS.

Detail.	Description.	Commission No. 118001 and up.	Price ea. £ s. d.
30556	Axle Casing (Assembled Banjo)		6 10 0
SP.83.H4	Set Screw, $\frac{3}{8}$ " B.S.F. $\times$ $1\frac{1}{8}$ " (Front End)		4
SP.83.F4	" " $\frac{3}{8}$ " B.S.F. $\times$ $\frac{7}{8}$ " (Rear End)		3
30582	Rear End Cover		4 6
30583	Washer for Cover		1 6
31209	Drain Plug, $\frac{3}{16}$ " gas		3
27608	Rubber Buffer		5
30917	Axle Shaft		1 15 0
30608	Key		9
SP.21.I	Slotted Nut, $\frac{5}{8}$ " B.S.F.		2
30585/6	Oil Retaining Washer Complete		2 0
30612	Bearing Housing—Hub		16 0
2720/2787	Roller Bearing—Timken		1 3 0
30587	Shim, $\frac{1}{8}$ "		1 2
30588	" $\frac{1}{16}$ "		11
30589	" .006"		11
29620	Felt Washer		9
30568	Rear Hub and Studs		1 7 0
31799	Road Wheel Stud		1 3
31798	" " Nut		6
30919	Grease Nipple Adaptor		8
23192	" " $\frac{1}{8}$ " gas		4
31874	Brake Drum		15 0
SP.68.C8	Csk. Set Screw, $\frac{1}{4}$ " Whit. $\times$ $\frac{1}{2}$ "		1
32937 +	Backing Plate, L.H.		12 3
32938 +	" " R.H.		12 3
32940/9	Anchor Pin and Guide Plate		2 8
32941/2/3	Brake Shoes Lining Complete (2 shoes)	6/- per Set of 8 allowed on Return of Old Shoes.	1 4 0
32944/5/6	Adjusting Screw and Pivot Nuts, Complete		7 6
32945	Adjusting Screw Pivot Nut, L.H.		1 4
32946	" " " " R.H.		1 4
32944	Adjusting Screw		4 3
32947	Spring, (Primary and Secondary Shoe)		9
32948	" Anchor to Shoe		6
32908	" Adjusting Screw		6
32949	" Steady Rest		9
32955	Cup Washer, Steady Rest Spring		3
32954	Washer, Cam Lever Spring		1
32950	Spring Cam Lever		9
32951	Cam Lever, L.H.		2 9
32952	" " R.H.		2 9
30 S/7	Nut Anchor Pin		9
40 S/67	Spring Washer		1
32953	Washer Anchor Pin		4
32956	Eccentric		9
30 S/3	Nut		2
32957	Conduit Bracket, L.H.		6
32958	" " R.H.		6
33632 +	Cable, Rear, complete		15 9
32960 +	Finger Adjusting Shaft, rear		2 3

REAR AXLE.

DIFFERENTIAL AND PROPELLER SHAFT.

Detail.	Description.	Commission No. 118001 and up.	Price ea. £ s. d.
30537	Pinion Housing		3 5 10
30584	Washer for Pinion Housing		1 2
30576	Bearing Cap		8 6
30577	„ Keep		2 5
30590	Stud, $\frac{1}{2}$ " B.S.F. $\times$ $4\frac{1}{4}$ "		1 3
SP.21.G	Slotted Nut, $\frac{1}{2}$ " B.S.F.		1
SP.68.C	Oil Level Plug		3
17477	Inspection Cover		4
4469	Washer		2
SP.28.C	Stud, $\frac{1}{4}$ " B.S.F. $\times$ 1"		1
SP.20.E	Wing Nut, $\frac{1}{4}$ " B.S.F.		3
30573	Bearing Adjuster		9 0
30574	Locking Plate		3
30575	Oil Retaining Washer		10
30593	Joint Pin		6
	Ball Bearing, Front End		1 12 6
	Roller „		1 6 8
30594	Distance Washer (Rear Bearing)		3
30595	Bearing, Distance Piece		2 6
30569	Adjusting Collar		10 6
30591/2	Locking Plate for Collar with Peg		9
29625	Washer for Plate		2
SP.28.C	Stud, $\frac{1}{4}$ " B.S.F. $\times$ 1"		1
29674	Flange on Pinion		18 0
1521	Slotted Nut, $\frac{5}{8}$ " B.S.F.		4
30613	Distance Piece for Pinion Flange		1 0
30810	Differential Box, R.H.		1 2 6
30811	„ „ L.H.		1 2 6
30598/9	Bolt and Nut		1 2
30600	Locking Plate		3
342/3320	Roller Bearing, Timken		1 6 3
30601	Locking Nut		2 3
30602	Tab Washer		5
30558	Bevel Pinion (5.11 to 1)		3 1 6
30566	„ „ (4.66 to 1)		3 1 6
		Special Orders and Avon Swan	
30603	Crown Wheel (5.11 to 1)		4 3 6
30604	„ „ (4.66 to 1)	Ditto	4 3 6
30830	Differential Pinion (Sun)		1 2 6
30831	„ „ (Planetary).		10 0
30829	Star Piece		10 6
30972	Propeller Shaft, $4' 2\frac{1}{16}$ "		5 10 0
28354	Set Screw, $\frac{5}{16}$ " B.S.F. $\times$ $\frac{11}{16}$ "		5
29343	Locking Washer		1
23192	Grease Nipple, $\frac{1}{8}$ " gas.		4

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CHASSIS.**FRAME.**

Detail.	Description.	Commission No. 118001 and up.	Price ea. £ s. d.
32449	Frame Complete		10 0 0
32449R	Side Member, O.S.		2 15 0
32449L	„ „ N.S.		2 15 0
30837	Rear Cross Member		5 6
30834/43	Front „ „ and Bottom Plate		1 3 6
27874	Starting Handle Bracket		1 8
30835/6	Centre Cross Member with Flanges		18 6
30832	Rear Engine Bracket, R.H.		3 9
30833	„ „ „ L.H.		3 9
32728	Front Dumb Iron, R.H.		7 6
32729	„ „ „ L.H.		7 6
31992	Rear Dumb Iron		7 6
30859	Spring Bracket, Front		5 6
31856	„ „ Rear, R.H.		5 0
31857	„ „ „ L.H.		5 0
32710	Body Bracket, rear		2 6
SP.3.E	Bolt, $\frac{5}{16}$ " B.S.F. $\times$ 1"		2
30655	Front Stepboard Support		10 9
31991	Rear „ „		11 9
32809	Front Stepboard Support Bracket		3 0
31795	Rear „ „ „ „		3 0
SP.5.J	Bolt, $\frac{3}{8}$ " B.S.F. $\times$ 2 $\frac{1}{4}$ " (Rear Support)		4
SP.3.E	.. $\frac{5}{16}$ " B.S.F. $\times$ 1" (Front Support)		2
31997	Bracket for Brake Cables, R.H.		4 6
31998	„ „ „ „ L.H.		4 6
32730/1	Front Stay and Plugs		5 0
32679	Set Screw		3

CHASSIS.

ROAD SPRINGS.

Detail.	Description.	Commission No. 118001 and up.	Price ea. £ s. d.
31816	Front Road Spring	Avon Coupe and Swallow	1 5 0
33176	" " " " " " " " " " " "		1 7 6
31180	Rear " " " " " " " " " " " "	Avon Swan and Swallow	1 12 6
27065	" " " " " " " " " " " "		1 12 6
31047	Spring Centre Bolt		1 2
27007	" Shackles		4 3
30866	Shackle Arm, Front		3 6
30868	" Pin (Front)		1 10
27227	" " " " " " " " " " " "		1 9
29167	" " (Rear)—Luggage Grid		1 10
SP.21.F	Slotted Nut, $\frac{7}{16}$ " B.S.F.		1
24239	Grease Nipple, $\frac{1}{8}$ " gas		4
23192	" " " " " " " " " " " "		4
32402	Adaptor Elbow		4
22109	Adaptor		4
31215	Front Spring Clip		1 9
27454	" " " " " " " " " " " "		3
27396	Spring Packing (Front)		1
30620	Rear Spring Clip		1 6
30622	Spring Packing, Rear		1
27395	Spring Pad, Taper, Rear		1 6
9396	Nut, $\frac{3}{8}$ " $\times$ 24-thds. (Rear Spring)		1
4917	Locknut, $\frac{3}{8}$ " $\times$ 24-thds. (Rear Spring)		1
29214	Nut, $\frac{3}{8}$ " $\times$ 24-thds. (Front Spring)		1
29215	Locknut, $\frac{3}{8}$ " $\times$ 24-thds. (Front Spring)		1

BUMPER BARS.

33043 5/6	Bumper Bars, front and rear, set C P	4 15 0
33043	Bumper Bar (Front) only	2 10 0
SP.83.G4	Set Screw, $\frac{3}{8}$ " B.S.F. $\times$ 1"	2
33043R	Rear Bumper, N.S. only	1 2 6
33043R	" " O.S. " " " " " " " " " " " "	1 2 6

SHOCK ABSORBERS.

	Shock Absorbers, Front (Luvax)	
	" " " " " " " " " " " "	
	Oil, per pint	3 0
32773	Front Shock Absorber Bracket, N.S.	7 6
32774	" " " " " " " " " " " "	7 6
32703	Rear Shock Absorber Bracket, N.S.	3 6
32702	" " " " " " " " " " " "	3 6
32759	Rear Spring Plate and Shock Absorber Bracket, N.S.	3 9
32760	" " " " " " " " " " " "	3 9
32866	Axle Bolt for Shock Absorber, front	2 0
32867	End Fitting Shock Absorber Link	3 0
33245	Link for Rear Shock Absorbers	Apply
	Swallow	

CHASSIS.

SILENCER, EXHAUST PIPES, RADIATOR AND PETROL TANK.

Detail.	Description.	Commission No. 118001 and up.	Price ea. £ s. d.
33252	Tail Pipe	Swallow Models	9 0
29808 32	Bracket for Front Pipe and Clip		1 8
33192	Bracket for Silencer (Front)		2 0
31008	Cap for Bracket (Rear)		4
33251	Tail Pipe Clip		4 0
31876	Silencer		1 0 0
31995	Exhaust Pipe, Engine to Silencer		10 0
31996	" " Silencer to Air		11 6
31990	Clip for Silencer, Rear End		8
31878	Front Silencer Bracket		2 0
31877	Clip for Silencer Front		2 0
SP.3.C	Bolt, $\frac{5}{16}$ " B.S.F. $\times$ 1"	Avon Swan Models	2
31883	Exhaust Pipe Clip (Exhaust Branch)		6
31850	Tail Pipe Clip		8
SP.3.G	Bolt, $\frac{5}{16}$ " B.S.F. $\times$ $\frac{3}{4}$ "		1
33030	Exhaust Pipe, Engine to Silencer		15 0
33031	Tail Pipe		11 6
29808 32	Bracket for Front Pipe		1 8
29398	Clip for Exhaust Pipe (Front)		1 0
29329	" " " " (Rear)		4
33033	Clip for Silencer		3 0
33034	Tail Pipe Clip	Avon Coupe	4 0
32858	Tail Pipe Bracket		1 9
SP.5.A	Bolt, $\frac{3}{8}$ " B.S.F. $\times$ 1"		1
SP.3.E	" " $\frac{5}{16}$ " B.S.F. $\times$ 1"		2
31780/327 72	Radiator complete		12 12 0
32690	Filler Cap		3 6
30943	Washer for Cap		2
30666	Radiator Plug C/P		1 6
32676	" Badge		3 8
32790	" Packing Block (Aluminium)		1 0
32791	" " (Ferodo)	Mulliner Bodies	9
32792	Packing, Fibre		1
32793	Taper Washer		6
SP.22.F	Nut, $\frac{7}{16}$ " B.S.F. (for Attachment Studs)		1
SP.24.F	Locknut, $\frac{7}{16}$ " B.S.F.		1
33081	Radiator Steady Rod		1 9
31686	" " " "		1 9
SP.3.D	Bolt, $\frac{5}{16}$ " B.S.F. $\times$ $\frac{7}{8}$ "		1
SP.22.D	Nut, $\frac{5}{16}$ " B.S.F.		1
SP.24.D	Locknut, $\frac{5}{16}$ " B.S.F.		1
32442	Petrol Tank (9 gallons)	Mulliner Bodies	2 2 0
33325	" " " "		2 5 0
30755	Filler Cap		3 6
SP.68.E	Drain Plug, $\frac{5}{8}$ " gas		4
30766/7	Rail for Petrol Tank Straps		8 6
SP.5.L	Set Screw		4
30761	Petrol Tank Strap—Top		4 0
30763	" " " Rear		4 0
30762	" " " Bottom		4 0

CHASSIS.

PETROL TANK.—*continued.*

Detail.	Description.	Commission No. 118001 and up.	Price ea. £ s. d.
SP.83.P3	Set Screw, B.S.F. $\times$ 2"		3
30169	Petrol Pipe, Tank to Union, 81"		7 6
30170	" " Union to Pump, 56"		7 6
30171	" " Pump to Carburettor, 43"		10 0
22996	Adaptor Nipple		2

BONNET AND RUNNER BOARDS, WINGS, ETC.

32709	Bonnet, Painted	7	3	6
	„ Unpainted	4	4	0
32756	Hinge Bolt (Rear)	1	0	0
33558	Bonnet Protector	9		
31220	Bonnet Holding Plate	9		
30084	Bifurcated Rivets	1		
32813	Bonnet Runner Board, N.S.	14	0	0
32812	„ „ „ O.S. (Long)	12	6	
32812	„ „ „ O.S. (Short)	2	0	
32732	Bonnet Fasteners	3	0	
33215	Buffer	2		
28459	Radiator Support Bracket	10		
32413	Support for Luggage Grid, N.S.	9	0	
32412	„ „ „ O.S.	9	0	
32411B	Rod for Grid	2	3	
31010	Distance Piece for Grid	6		
32411	Luggage Grid complete	3	0	0
32411	Luggage Grid, Less Brackets	1	17	6
31066	Wing Nut, $\frac{3}{8}$ " B.S.F.	2	0	
3281	Rail for Petrol Tank Straps	Avon Swan and Swallow	7	6
32868	Rear Number Plate			3
31065A	Bracket			1
24130	Rear Number Plate	Coupe Models only	3	0
29624	Bracket			1
29909	Front Number Plate—enamelled			3
33041	„ „ „	Popular Model	3	0
32802	Wire Wheels, $19 \times 3\frac{1}{2}$, 5-Stud, Magna Type			2
32750	Hub Cover Plate			6
CD.12548/12550	O/S Stepboard Covered			1
CD.12548/12549	N/S „ „			1
22936	Licence Holder			C/P 2
22936	„ „			N/P 1
CD.11855	Cigar Lighter			10
CD.11856	Ash Tray			3
CD.13204	Front Apron			15
CD.3471	Conceal Bolt			2
CD.12483	Rear Wing Enamelled complete, N/S			1
CD.12484	„ „ „ „ O/S			1
CD.12480	Front Wing, N/S			3
CD.12481	„ „ O/S			3
CD.13638	„ „ N/S	After No. 118251	3	0
CD.13639	„ „ O/S			3

CHASSIS.

WINGS, ETC.—continued.

Det.	Description.	Commission No. 118001 and up.	Price ea. £ s. d.
CD.12869	Head Lamp Cross Tube	Approx. after 118201	1 14 6
23448	Head Lamp Bracket		3 6
CD.13362	" " " N/S		3 6
CD.13363	" " " O/S		3 6
CD.13103	Rear Wing Transfer		6
33211/12			1
etc.	Spare Wheel Carrier	Two Seater Models	1 10 0
30210	" " Strap		1 6
33211	Supports for Grid to carry Spare Wheel Carrier, O/S		12 6
33212	" " " " " " " " N/S		12 6
CD.12710	Facia and Instrument Panel with Cubby Holes		1 10 0

INSTRUMENT PANEL AND FITTINGS.

32778	Instrument Panel	& Avon Swan	2 2 6
32765	Ammeter		4 0
32665	Clock		2 5 6
32766	Starter Switch, St. 8		4 0
32700	Oil Pressure Gauge		12 6
32662	Speedometer		3 5 0
33023	" 1520 Head with 4.66-1 Axle		3 5 0
30133	Flexible Cable complete with nuts		18 0
32701	Petrol Gauge complete		1 0 0
	" " Tank Attachment		10 6
	" " Meter		9 6
	" " Washer		4
	Battery, less Cover and Fittings, St. 11 A/12		5 5 0
	Cut-out and Fuse Box, CF.3		11 6
	Junction Box, 4-way, C.31		3 0
30175	Electric Horn	Standard Models Special Models Swallow only	1 7 6
CD.13093	Electric Horn Fixing Bracket		3 0
	Steering Column Switch		15 0
	Head Lamp, Ebony Finish		pr 6 0 0
	Wing Lamp, Ebony Finish		" 1 0 0
32890	Tail and Stop Light		ea 1 1 0
	Head Lamp. C/P. Dip and Switch		pr 7 10 0
	Wing Lamp. C/P.		" 1 7 6
	Wing Lamp. C/P. 1130		" 1 8 6
30098	Stop Light Switch		2 6
29031	Stop Lamp Operating Rod		1 3
29032	Swivel Pin		4
29153	Spring		2
32745	Bracket for Stop Light Switch		9
31696/7/8	Carrier for Battery Box, complete	Swallow	14 0
33259/60	Carrier for Battery Box		14 0

PROTECTO GLASS, STANDARD MODEL.

Windscreen	each Glass	2 18 4
Front Door	" "	1 7 2
Rear Door	" "	1 6 8
Quarter Light	" "	19 10
Back Light	" "	1 3 9

PROTECTO GLASS, MULLINER MODEL.

Detail.	Description.	Commission No. 118001 and up.	Price ea. s. d.
	Windscreen	each Glass	2 18 4
	Front Door	" "	1 4 6
	Rear Door	" "	1 6 8
	Back Light	" "	18 2

TOOL KIT.

20207	Wheel Brace, $\frac{1}{2}$ " hex.		4 6
13539	Open Ended Spanner		9
13540	" " " "		11
13541	" " " "		1 2
9472	Adjustable Spanner		3 0
19359	Tube Spanner, $\frac{7}{16}$ " $\times$ $\frac{9}{16}$ "		10
29668	Tommy Bar		6
28875	Spanner for Pulley Gland		1 0
	Contact Breaker Spanner		1 0
32803	Jack and Handle		12 6
32979 +	Valve Spring Compressor and Screw, complete		5 6
27383	Spanner for Tappet Adjustment		5
27384	Spanner for Differential Bearing Adjustment		2 0
30918	" " Bearing Adjustment		1 6
27388	Box Spanner, $\frac{1}{4}$ " $\times$ $\frac{5}{16}$ " hex.		1 3
	Grease Gun. Enots		12 0
23192	" Nipple		4
30082	Oil Can		1 3
30168	Screw Driver		1 0
13547	Tyre Pump		10 6
9465	Pliers		1 9
18549	Pin Punch, $\frac{1}{4}$ "		6
30005	Box of Assorted Nuts		2 0
	" " Plain Washers		2 0
	" " Spring " "		2 0
	Octagon Punch, 6" $\times$ $\frac{3}{8}$ "		9
27093	Valve Spring		7
27090	" Collar		4
27091	Valve Cotter		3
17819	" Clearance Gauge		1
18556	Soft Steel Wire		2
32770	Starting Handle		7 6
27499	Tommy Bar		3
24731	Tool Roll		5 3
33297	Gauge for Spark Plug Points		1