



SPARE PARTS LIST

FOR

MODEL

33/2

Including Supplementary List of Parts
differing on

MODELS

34/2 and 35/2

Please refer to Supplementary List before
ordering Parts for 34/2 and 35/2 Models

PRICE 1/- NETT

Motor **AJS** Cycles

**PLUMSTEAD ROAD,
LONDON, S.E.18**

Proprietors: MATCHLESS MOTOR CYCLES (Engine), Ltd.

Telegrams and Cables: "ICANBOPIT" Woolwich. Phone: Woolwich 1010.

Copies: A.B.C. 5th and 6th Editions, and Bentley's

A.J.S. MOTOR CYCLES

PLUMSTEAD ROAD

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LONDON, S.E.18

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Telegrams and Cables: "ICANHOPIT" Woolwich

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Codes: A.B.C. 5th and 6th Editions, and Bentley's.

MODEL 33-2

Number of Cylinders	Position of Cylinders	Bore	Stroke	Cubic capacity	Horse power	Ignition	Valves	Size of Tyre
2	V	85	85	990	9.9	Magneto or Magdyno	Side	27"x4"

SCOPE OF LIST.

This list describes and illustrates most items used to assemble the 33-2 A.J.S. motor cycle.

The serial numbers run consecutively and, as far as possible, so do the illustrations.

Supplies of spares for certain proprietary parts should be obtained from the manufacturers concerned.

TERMS OF BUSINESS.

Our invariable rule in this department is nett cash with order. Remittance to £1 in value may be sent by Postal Order, but over this amount it is advisable to remit by cheque. Cheques to be made payable to A.J.S. Motor Cycles, and crossed. When making remittance by Telegraphic Money Order, the name and address of sender should be included, as unless this is done, the Post Office do not give this information in the telegram. We frequently receive Telegraphed Money Orders without sender's name, with the result that we cannot trace by whom the amount is sent, and we have to wait until customer writes complaining about delay before the matter can receive attention. If the remittance is not sufficient to pay for postage or carriage, goods will be sent "Carriage Forward" (Goods Train).

All repairs accounts are strictly cash before delivery.

The prices in this list are subject to alteration without notice.

IMPORTANT NOTE RE C.O.D.—Owing to the labour involved and to the fact that the minimum C.O.D. fee is 10d., goods to the value of 5s. and over only can be sent on the above system,

DEPOSIT ACCOUNT.

We strongly advise all owners of A.J.S. Motor Cycles to take advantage of our "Deposit System." It often occurs that parts are required by return, but customers not having a current account, there is the inevitable delay because a Pro Forma Invoice must be sent, and we have to wait receipt of the remittance before the goods can be despatched. This delay causes considerable inconvenience to the party concerned, and can be avoided by opening a Deposit Account.

A remittance of not less than £2 entitles a customer to this form of account, and when goods are ordered by phone, telegram or letter, they will be despatched at the earliest possible moment by the quickest route. Invoices will be sent for all goods supplied and a statement will be rendered when required showing amount of deposit in hand, and customers will be notified immediately their deposit becomes exhausted, so that they may renew same. We are at all times prepared to return balance of deposit upon request.

Kindly note when ordering to mention "Deposit" or quote the reference number as shown on monthly statements.

ESTIMATES.

It is becoming a general practice for customers when sending their engines or complete motor cycles to us for repairs, to request a detailed estimate for the necessary repairs before proceeding with the work.

We are always pleased to furnish these estimates, but it must be distinctly understood that only approximate quotations can be given, as when re-erecting it is often found that other repairs or new parts are necessary, which it was impossible to locate when dismantling.

In some instances, when an estimate has been submitted, several of the items quoted for are questioned as being unnecessary or not required. We may say that we only include in our quotations new parts and repairs that we consider essential to make the machine suitable and satisfactory for the road.

If an estimate is not accepted, i.e., the parts returned to the owner in their original condition, a nominal charge is made for taking down and re-assembling.

All repair accounts are strictly cash before delivery.

OVERHAULING.

When sending us a complete motor cycle, engine, gear box or other part with the request that we overhaul same, we understand by the term "overhaul" that it is to be entirely dismantled, thoroughly renovated, any unduly worn part renewed and put in perfect working order. In case a customer desires only certain parts attended to, explicit instructions should be given us to that effect, otherwise the cost may be far in excess of what is anticipated.

DAMAGE IN TRANSIT.

Our responsibility ceases when goods leave our works, and claims must be made on carriers in the event of damage occurring in transit. Any such damage should be immediately reported.

NOTE.—By railway companies special regulations, unless damage in transit is reported to them within three days from receipt of goods, no claim can be entertained.

Goods not unpacked at the time of receipt should always be signed for as "Unexamined."

RULES TO BE OBSERVED.

1. Parts sent to us for repair, replacement or as pattern must bear distinctly sender's full name and address. Instructions regarding same must be sent under separate cover, otherwise goods may lie at our works and not be unpacked until instructions regarding them are received.
2. All goods must be consigned to us carriage paid.
3. Do not enclose cash (whether in the form of coin or paper) with goods. Remittance should be sent by letter post for your own protection.
4. Customers having no account with us should not fail to remit at the time of order, and also to include postage.
5. When customer has no account, a Telegraphic Money Order will ensure immediate attention.
6. When making enquiries respecting any part on order or repair, it is advisable to quote date of order.
7. In case of doubt regarding correct names of parts required it is advisable to send old part as pattern.

This Spare Parts List gives present prices of parts for the 33-2 A.J.S. motor cycle. These, however, are subject to alteration without notice, and we reserve the right to charge prices ruling at the time of delivery.

QUANTITIES TO "SETS."

In some instances quantities to a set cannot be quoted. The letter R is therefore used to indicate that these items should be demanded in quantities as Required.

OVERSIZE PARTS.

Oversize Pistons .02ins. larger than standard are supplied. To use this oversize of piston it is essential the cylinder is re-ground. (We supply this service.)

Oversize Piston Rings are supplied suitable for the oversize pistons.

Oversize Rollers .001ins. larger than standard are supplied for the big end bearings.

Oversize parts are priced the same as standard parts.

SERVICE.

The Service and Repair Department is situated in Burrage Grove, Plumstead, London, S.E.18, and is open on Mondays to Fridays from 9 a.m. to 6 p.m., and on Saturdays from 9 a.m. to 1 p.m.

If in difficulty with your A.J.S. Motor Cycle, write to the Service Department for assistance.

Wherever necessary the essential dimensions of parts have been given.

ENGINE SECTION

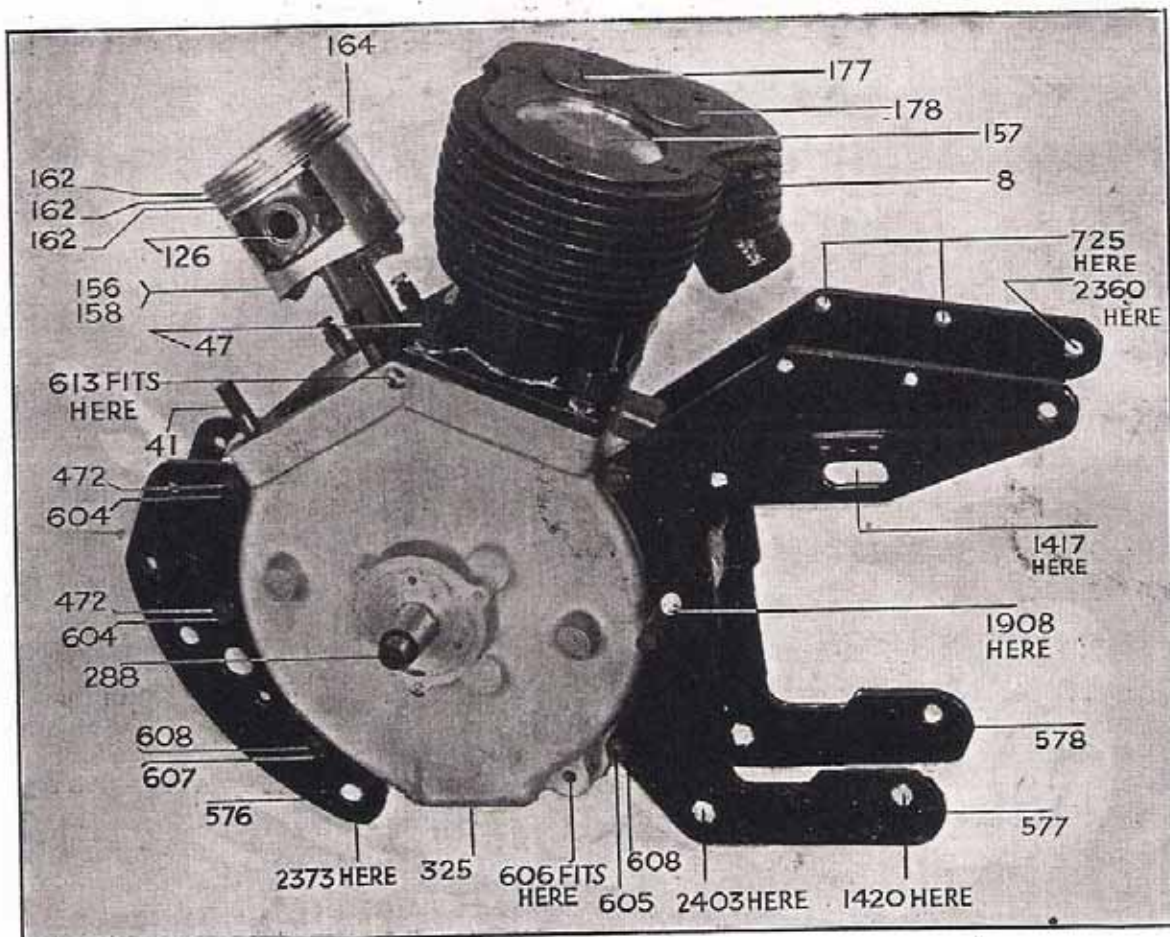
COVERING ENGINE, OIL PUMP, MAGNETO FITTINGS, EXHAUST PIPES AND SILENCERS.

When ordering, quote Part Number, Description, Model and Quantity.

CYLINDER GROUP.

Serial Number.	Description.	Price each.	No. to a Set.	Used on Models.	Drawing Number.
7	Cylinder, barrel only, front	£ 2 17	6	1...T2	4158
8	Cylinder, barrel only, rear	2 17	6	1...T2	4159
26	Head, for cylinder, front or rear	1 2	6	2...T2	4201
36	Cylinder foot paper washer, front or rear		2	2...T2	X2E1003
41	Cylinder foot stud, 7/16"x1 1/4"x18x26		3	6...T2	V2E126
47	Cylinder foot stud nut, 7/16"x26		5	6...T2	V3E197
54	Copper and asbestos washer for cylinder head	2	3	2...T2	X2E1004
65	Bolt, fixing cylinder head, 1/2"x2 1/4"x20		9	14...T2, T9	16694
66	Plug, for cylinder head	1	0	2...T2	H2E208
67	Copper and asbestos washer for cylinder head plug		2	2...T2	L3E246
217	Cover, for valve chest	3	0	2...T2	X2E1085
217A	Washer, for valve chest cover		4	2...T2	X2E1185
220	Stud, for valve chest cover, 5/16"x2 23/32"x22		5	2...T2	X2E1082
220A	Lock nut, for valve chest cover stud, 5/16"x22		2	2...T2	KSTD4
221	Knurled nut, for valve chest cover stud, 5/16"x22		9	2...T2	AE86
221A	Washer, oil sealing, for valve chest cover stud nut		2	2...T2	AE86W
601	Inlet pipe	5	6	1...T2	M3E338
602	Collar for inlet pipe		10	2...T2	M3E339
603	Union nut for inlet pipe	2	0	2...T2	M3E340

Valve guides, see Valve Group.



THE ILLUSTRATIONS ARE NOT TO SCALE.

When ordering, quote Part Number, Description, Model and Quantity.

VALVE GROUP.

Serial Number.	Description.	Price each.	No. to a Set.	Used on Models.	Drawing Number.
		£	s.	d.	
169	Valve, complete with spring, collar, seat, and cotter, inlet	7	2... 2...T2		M3E341A
170	Valve, complete with spring, collar, seat, and cotter, exhaust	8	2... 2...T2		M3E342A
178	Valve stem only, exhaust and inlet	6	0... 2...T2		M3E342
185	Valve guide, inlet or exhaust	2	0... 4...T2		M3E343
193	Valve spring, inlet or exhaust	1	0... 4...T2		XE119
198	Valve spring collar (tappet end)	6	... 4...T2		XE9
199	Valve spring seat mica washer	4	... 4...T2		BE15
203	Valve spring seat	5	... 4...T2		M3E4268
207	Valve cotter	3	... 4...T2		L3E250

FLYWHEEL GROUP.

Serial Number.	Description.	Price each.	No. to a Set.	Used on Models.	Drawing Number.
		£	s.	d.	
115	Lock screw, for driving mainshaft nut, No. 3 B.A.	1	... 1...T2		STD15
	timing mainshaft nut, No. 3 B.A.	1	... 1...T2		STD15
288	Mainshaft, driving side	6	9... 1...T2		X3E1320
289	mainshaft, timing side	8	0... 1...T2		X2E1126
298	Key, for driving mainshaft (flywheel end)	3	... 1...T2		L3E95
307A	Shim washer for mainshafts, .003" thick	2	... R...T2		AE39-3
307B	Shim washer for mainshafts, .005" thick	2	... R...T2		AE39-5
307C	Shim washer for mainshafts, .01" thick	2	... R...T2		AE39-10
314	Nut, for driving mainshaft, 1/2"x20 (flywheel end)	5	... 1...T2		ME120
315	Nut, for timing mainshaft, 1/2"x20 (flywheel end)	5	... 1...T2		L5E70
448	Flywheel, driving side	16	0... 1...T2		X3E1219
449	Flywheel, timing side	16	0... 1...T2		X3E1225

Timing mainshaft pinion nut, see Timing Group.
 Timing mainshaft pinion key, see Timing Group.
 Engine sprocket nut, see Transmission Group.

PISTON AND CONNECTING ROD GROUP.

Serial Number.	Description.	Price each.	No. to a Set.	Used on Models.	Drawing Number.
		£	s.	d.	
75	Connecting rod, with gudgeon pin bush, front or rear	18	9... 2...T2		X3E1245
76	Connecting rod, bare, front or rear	15	9... 2...T2		X3E1016
77	Connecting rod assembly, consisting of two rods with gudgeon pin bushes, crank pin, rollers, cages, washers and nuts	3	3 4... 1...T2		X3E1245A
92	Bush for gudgeon pin, front or rear	3	0... 2...T2		X2E1145
103	Crank pin assembly, consisting of crank pin, crank pin cages, crank pin rollers, washers and nuts	1	5 10... 1...T2		X3E1217A
108	Crank pin, bare (fitted with oil channel plug)	8	0... 1...T2		X3E1217
114	Crank pin nut, 1/2"x20	7	... 2...T2		V2E120
115	Crankpin nut locking screw, No. 3 B.A.	1	... 2...T2		STD15
116	Crank pin washer	1	0... 2...T2		XE332
118	Crank pin roller, 1/2"x1/2" each	2	...64...T2, T5, TB6		L4E306
	per set	10	8... 1...T2, T5, TB6		L4E3068
118A	Crank pin roller, 1/2"x1/2" plus .001" oversize each	2	...64...T2, T5, TB6		L4E306-O
	per set	10	8... 1...T2, T5, TB6		L4E3068-O
120	Crank pin roller cage	1	0... 4...T2		CE18
126	Gudgeon pin, front or rear	3	6... 2...T2		M3E308
132	Gudgeon pin spring ring	1	... 4...T2		D5E688
146	Piston, complete with gudgeon pin and rings, front	1	4 2... 1...T2		X3E412FA
147	Piston, complete with gudgeon pin and rings, rear	1	4 2... 1...T2		X3E412RA
148	Piston, complete with gudgeon pin and rings, .02" oversize, front	1	4 2... 1...T2		X3E412FAO
149	Piston, complete with gudgeon pin and rings, .02" oversize, rear	1	4 2... 1...T2		X3E412RAO
156	Piston body only, front	17	6... 1...T2		X3E412F
157	Piston body only, rear	17	6... 1...T2		X3E412R
158	Piston body only, .02" oversize, front	17	6... 1...T2		X3E412FO
159	Piston body only, .02" oversize, rear	17	6... 1...T2		X3E412RO
162	Piston ring	1	0... 6...T2		CE311
163	Piston ring, .02" oversize	1	0... 6...T2		CE311-O
164	Piston scraper ring, only used on early models	1	9... 2...T2		CE11
165	Piston scraper ring, .02" oversize	1	9... 2...T2		CE11-O

When ordering, quote Part Number, Description, Model and Quantity.

CRANKCASE GROUP.

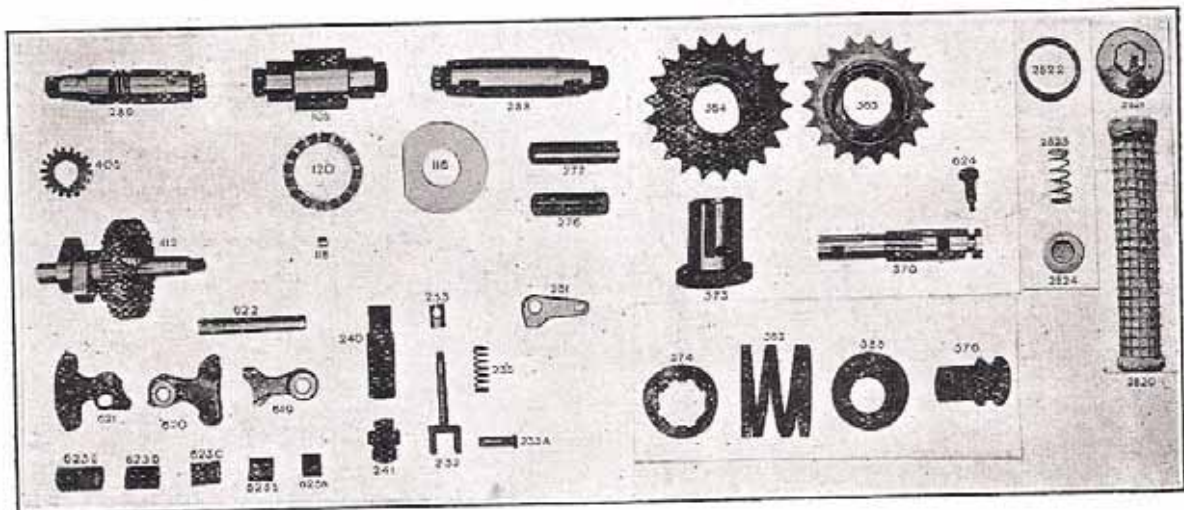
Serial Number.	Description.	Price each.		No. to a Set.	Used on Models.	Draw. Number.
		£	s. d.			
303	Crankcase bush, bronze, timing side	4	0	1..T2		X2E1027
304	Crankcase bush, steel, driving side	5	6	1..T2		V3E1021
304A	Crankcase rollers and cage, driving side	15	0	1..T2		V3E1022
324	Crankcase, complete with timing cover, studs, timing gear axles, timing cover screws and stud, and all bushes	5	2	6... 1..T2		4134-64A
325	Crankcase, driving side only, bare	1	12	0... 1..T2		4154
326	Crankcase, timing side only, bare	2	8	0... 1..T2		4164
336	Crankcase drain plug			4... 1..T2		L3E239
340	Timing gear cover with bush	10	0	1...T2		M3E305
347	Timing gear cover screw, 1/2"x1 5/64"x26			2... 5..T2		L3E237
348	Timing gear cover stud, 1/2"x1 1/16"x25			3... 1..T2		M3E404
402	Camshaft bush, crankcase side	1	6	1...T2		T5E1036
403	Camshaft bush, for timing gear cover	1	9	1...T2		M3E319
472	Crankcase bolt, front, 5/16"x3 11/16"x26x26			3... 2..T2		ME54
473	Crankcase bolt, rear, 5/16"x4 7/16"x25			6... 1..T2		AE119
576	Front engine plate, left or right	1	6	2...T2		XB349
577	Rear engine plate, left	4	6	1...T2		4145-1
578	Rear engine plate, right	4	0	1...T2		4145-2
604	Nuts for 5/16" crankcase bolts, 1/2"x25			3... 6..T2		STD3
605	Crankcase bolt, rear, 5/16"x4 9/16"x26x26			4... 1..T2		DF12
606	Crankcase bolt, short, 5/16"x3 3/16"x26x26			3... 1..T2		HE18
607	Crankcase bolt, front, 5/16"x3 11/16"x26x26			5... 1..T2		HE17
608	Nuts for 5/16" crankcase bolts, 5/16"x26			2... 4..T2		STD4
609	Engine plate bolt, long, 5/16"x3 15/32"x26			2... 4..T2		STD4
609A	Engine plate bolt, short, 5/16"x3 9/16"x26x26			5... 1..T2		VE19
610	Distance piece, for engine plate bolt, bottom, long (right)			3... 1..T2		LE15
610A	Distance piece, for engine plate bolt, bottom, short (left)	4	...	1...T2		4178
611	Distance piece, for engine plate bolt, top, long (right)	3	...	1...T2		4179
612	Distance piece, for engine plate bolt, top, short (left)	4	...	1...T2		4180
		3	...	1...T2		4181

Cylinder foot studs, see Cylinder Group.

Crankcase halves are only matched at the factory.

Gear box fixing bolts, see Gear Box Shell Group.

Bolt passing through rear frame and lower end of rear engine plates, see Footrest and Footboard Groups.

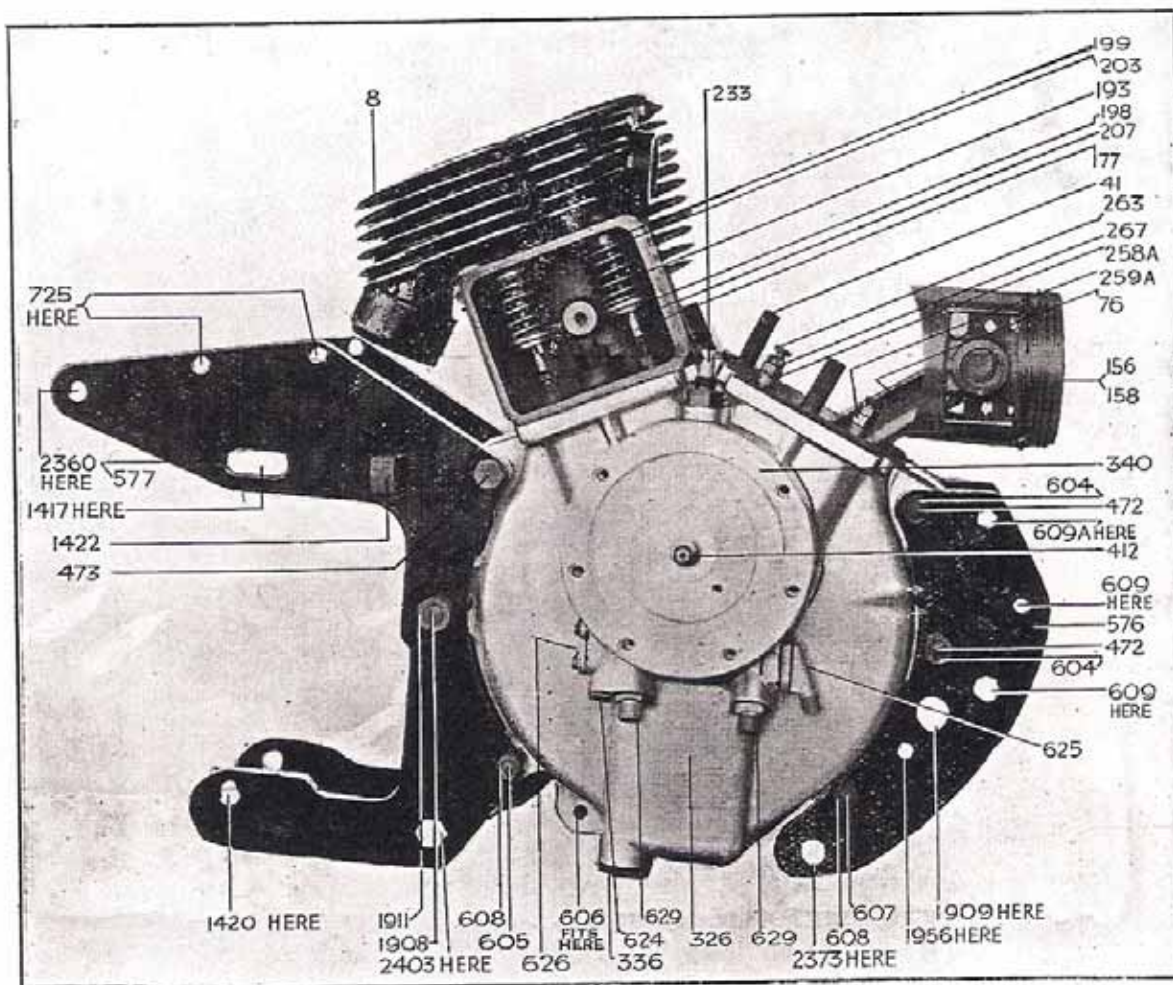


33/2 CYLINDERS CAN BE REGROUND AND OVERSIZE PISTONS AND RINGS SUPPLIED AT A COST OF £4 4s. 6d. (FITTING, PACKING AND CARRIAGE ADDITIONAL).

When ordering, quote Part Number, Description, Model and Quantity.

RELEASE VALVE GROUP.

Serial Number.	Description.	Price each.	No. to a Set.	Used on Models.	Drawing Number.
		£ s. d.			
608	Release valve sleeve nut, 5/16"x26	2...	1...T2	STD4
613	Release valve crankcase stud	1 3...	1...T2	X2E1177
614	Release valve body	1 0...	1...T2	L3E107
615	Release valve diaphragm	2...	1...T2	L3E240
616	Release valve seat	6...	1...T2	L3E108
617	Release valve pipe, assembled	1 9...	1...T2	M3E403
618	Release valve sleeve nut washer	1...	1...T2	STD10



OIL PUMP GROUP.

Serial Number.	Description.	Price each.	No. to a Set.	Used on Models.	Drawing Number.
		£ s. d.			
115	Screw fixing rear end cap, No. 3 B.A.	1...	4...T2	STD15
370	Oil pump shaft, or plunger	5 0...	1...T2	BE99
624	Oil pump shaft guide screw	6...	1...T2	AE96
625	Oil pump front end cap	1 0...	1...T2	CE97
626	Oil pump rear end cap	6...	1...T2	AE97
627	Oil pump end cap washer	1...	2...T2	AE95
628	Bolt fixing front end cap, No. 3 B.A., hex. head	2...	4...T2	AE98
629	Screwed unions for oil pipes, screw into timing gear case	4...	3...T2	L3E247

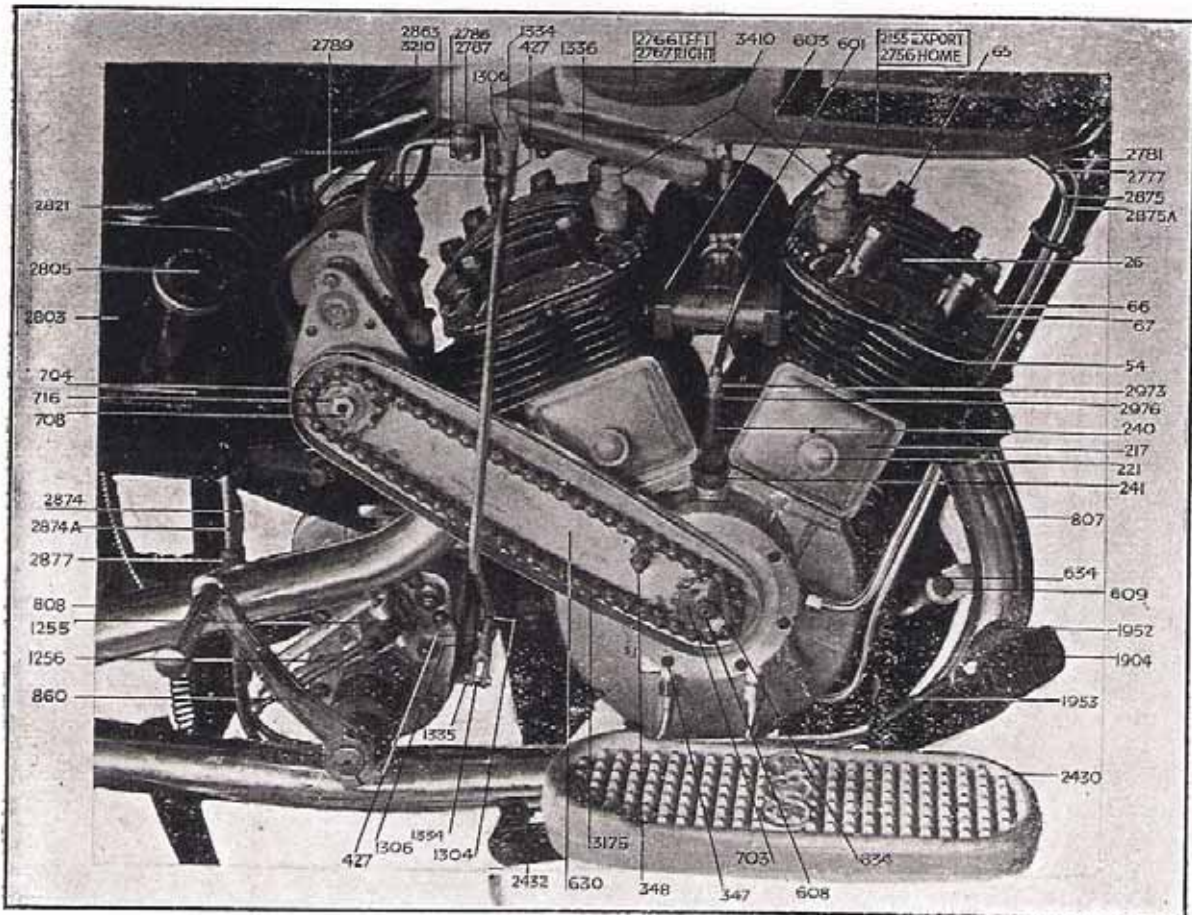
Oil circulation indicator, see Petrol Tank Group.

THE ILLUSTRATIONS ARE NOT TO SCALE.

When ordering, quote Part Number, Description, Model and Quantity.

TIMING GEAR GROUP.

Serial Number.	Description.	Price each.	No. to a Set.	Used on Models.	Drawing Number.
231	Valve lifter lever	2	0... 2...T2		M3E321
232	Valve lifter rod	1	0... 1...T2		M3E355
233	Valve lifter rod head	1	0... 1...T2		L3E214
233A	Valve lifter rod pin	4	1...T2		M3E356
235	Valve lifter rod spring	2	1...T2		L3E252
240	Valve lifter rod sleeve	1	0... 1...T2		L3E215
241	Valve lifter rod sleeve adaptor	8	1...T2		M3E358
258	Tappet complete, inlet	2	2... 2...T2		L3E222A
258A	Tappet body only, inlet	1	4... 2...T2		L3E222
259	Tappet complete, exhaust	2	4... 2...T2		M3E400A
259A	Tappet body only, exhaust	1	6... 2...T2		M3E400
263	Tappet head	6	4...T2		L3E210
267	Tappet head lock nut, 1/4"x25	4	4...T2		L3E223
276	Tappet guide, inlet	1	9... 2...T2		V2E1083
277	Tappet guide, exhaust	1	9... 2...T2		X2E1083
405	Timing gear small pinion	4	6... 1...T2		V5E1028
405A	Timing gear small pinion key	3	1...T2		LE858
407	Timing gear small pinion nut, 9/16"x26, L.H.	5	1...T2		L3E71
412	Timing gear camshaft	1	0 0... 1...T2		X2E1033
619	Cam lever, inlet, front or rear	4	0... 2...T2		M3E313
620	Cam lever, exhaust, front	4	3... 1...T2		M3E314
621	Cam lever, exhaust, rear	4	3... 1...T2		M3E315
622	Axle for cam levers and valve-lifter levers	1	6... 4...T2		X2E1035
623A	Distance piece for cam lever and valve-lifter lever axles, 29/64"	9	2...T2		X2E1038
623B	Distance piece for cam lever axle, front, 39/64"	9	1...T2		X2E1037
623C	Distance piece, front, short, for valve-lifter lever 45/64"	9	1...T2		X2E1039
623D	Distance piece, front, long, for valve-lifter lever, 25/32"	9	1...T2		M3E322
623E	Distance piece, rear, long, for valve-lifter lever, 1 1/32"	0	1...T2		M3F323
1335	Split pin for valve-lifter rod pin	1	1...T2		STD14



When ordering, quote Part Number, Description, Model and Quantity.

MAGNETO FITTING GROUP.

Serial Number.	Description.	Price each.	No. to a Set.	Used on Models.	Drawing Number.
£ s. d.					
608	Nut, fixing magneto chain case to timing cover stud, 5/16"x26	2...	1...T2	STD4
618	Magneto platform fixing bolt washers	1...	2...T2	STD10
630A	Magneto chain case, front half only	4	6... 1...T2	XMD508A
630B	Magneto chain case, rear half only	8	6... 1...T2	M3MD100
631	Bolt, fixing magneto chain case to timing cover, 1/2"x9/16"x26	3...	1...T2	V3MD514
632	Magneto platform distance piece, outer	2...	2...T2	4188
633	Magneto platform distance piece, inner	4...	2...T2	CF147
724	Magneto platform	4	0... 1...T2	4140
725	Magneto platform fixing bolt	7...	2...T2	4187
728	Magneto platform fixing bolt link	10...	1...T2, T6, T8, TB8, T9	16725
741	Magneto (or magdyno) holding-down bolts	7...	4...All models	12005
Magneto sprocket, see Transmission Group.					
Magneto chain, see Transmission Group.					
Ignition control cable, see Control Cable Group.					
Ignition control lever, see Handlebar Group.					

EXHAUST PIPE AND SILENCER GROUP.

Serial Number.	Description.	Price each.	No. to a Set.	Used on Models.	Drawing Number.
£ s. d.					
46	Washer for exhaust pipe to silencer clip bolt	1...	2...All models	2886
	" for fishtail clip bolt	1...	2...All models	2886
	" for bolt securing silencer strap to fork end...	1...	1...T2	2886
429	Bolt securing silencer strap to fork end	2...	1...T2	10484
430	Nut for exhaust pipe to silencer clip bolt	1...	2...All models	10499
	for fishtail clip bolt	1...	2...All models	10499
608	Nut for silencer body clip bolt, 5/16"x26	2...	1...T2	STD4
	for front exhaust pipe bolt, 5/16"x26	2...	1...T2	STD4
634	Washer for front exhaust pipe bolt	1...	1...T2	STD11
635	Distance piece, short, for silencer body clip bolt (between clips)	2...	1...T2	LM75R
636	Distance piece, long, for silencer body clip bolt (between clips and strap)	3...	1...T2	L4M126
783	Silencer for front or rear cylinder	15	0... 2...T2	16127-2
784	Fishtail for front or rear cylinder	9	6... 2...T2	4080
792	Silencer perforated baffle tube	2	9... 2...T2	4260
807	Exhaust pipe, for front cylinder	1	0	0... 1...T2	4159-1
808	Exhaust pipe, for rear cylinder	11	6... 1...T2	4160-1
820	Silencer support strap	1	0... 1...T2	4189
821	Bolt for exhaust pipe to silencer clip	2...	2...T2, T5, TB6	2751
	for fishtail clip	2...	2...T2	2751
609	Bolt for silencer body clip, 5/16"x3 15/32"x26	5...	1...T2	VE19
	securing front exhaust pipe	5...	1...T2	VE19
826	Fishtail clip	1	0... 2...T2, T6, T8, TB8, T9	11184
827	Silencer clip for exhaust pipe	1	6... 2...T2, T5, T6, TB6, T8, T9	10676
828	Silencer clip for silencer body	2	0... 2...T2	16160

BEFORE ORDERING SPARES

for

A.J.S. MOTOR CYCLES

PLEASE NOTE THE INFORMATION GIVEN ON THE INSIDE FRONT COVER.

TRANSMISSION SECTION

COVERING SPROCKETS, CHAINS, GEAR BOX, CLUTCH, WHEELS, BRAKES, AND BRAKE FITTINGS.

When ordering, quote Part Number, Description, Model and Quantity.

SPROCKET AND CHAIN GROUP.

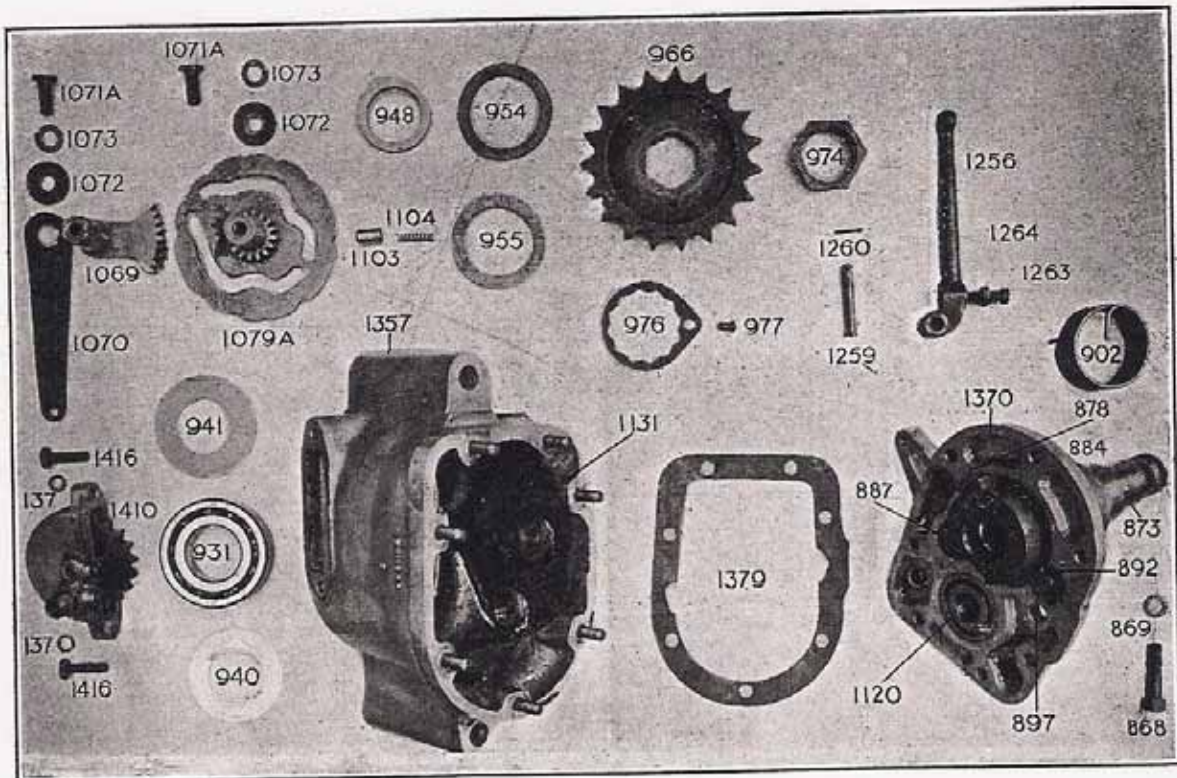
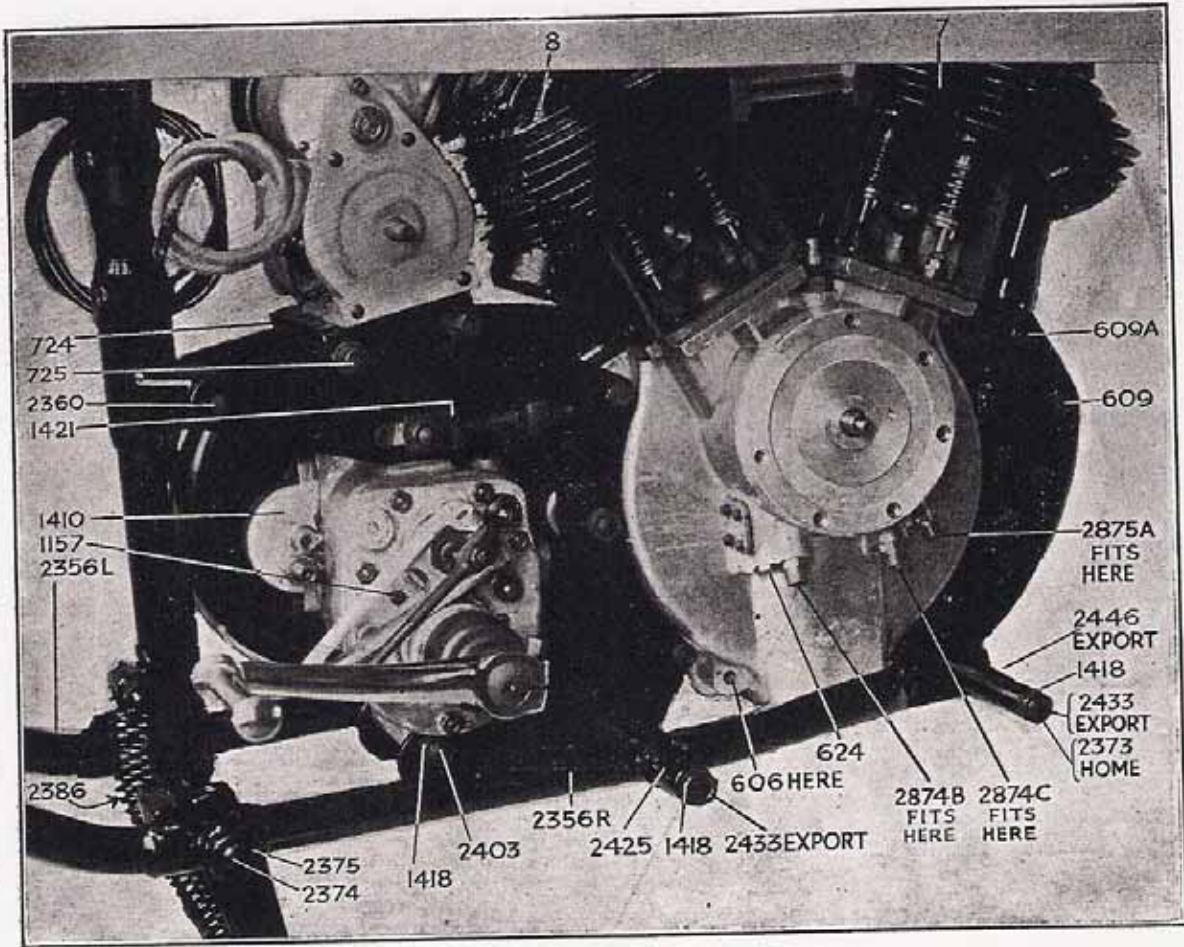
Serial Number.	Description.	Price each.		No. to a Set.	Used on Models.	Drawing Number.
		£	s. d.			
564	Engine sprocket, 21 teeth $\frac{1}{2}$ "x.305", solo and single-seater sidecar	9	6...	1...T2	CE123-21
565	Engine sprocket, 19 teeth $\frac{1}{2}$ "x.305", two-seater sidecar	9	6...	1...T2	CE123-19
573	Hub, for shock absorber	7	6...	1...T2	CE122
574	Cam, for shock absorber	4	0...	1...T2	D5E705
576	Sleeve nut, for shock absorber	1	6...	1...T2	CE121
582	Spring, for shock absorber	1	3...	1...T2	CE101
583	Cap, for shock absorber spring	4...	1...T2	D5E702
703	Magneto (or magdyno) sprocket for camshaft, 12 teeth, $\frac{1}{2}$ "x $\frac{3}{16}$ "	2	0...	1...T2	ME58
704	Magneto (or magdyno) sprocket for magneto shaft, 12 teeth, $\frac{1}{2}$ "x $\frac{3}{16}$ "	3	6...	1...T2	DE38
608	Nut, retaining magneto sprocket to camshaft, $\frac{5}{16}$ "x.26	2...	1...T2	STD4
708	Nut, retaining magneto (or magdyno) sprocket to magneto shaft (special)	6...	1...T2	DE176
634	Washer, for camshaft sprocket nut	1...	1...T2	STD11
716	Washer, lock, for magneto shaft nut	2...	1...T2	DE187
716A	Spring ring for magneto shaft nut	1...	1...T2	DE188
3154	Front driving chain for solo and single-seater sidecar, 70 links, $\frac{1}{2}$ "x.305"	8	6...	1...T2	XC125
3155	Front driving chain for two-seater sidecar, 69 links, $\frac{1}{2}$ "x.305"	8	4...	1...T2	XC133
3165	Rear driving chain, 105 links, $\frac{1}{2}$ "x.380"	18	8...	1...T2	BC24
3175	Magneto (or magdyno) driving chain, 58 links, $\frac{1}{2}$ "x $\frac{3}{16}$ " (endless)	2	8...	1...T2	XMD18
3181	Connecting link for front chain, $\frac{1}{2}$ "x.305"	4...	R...All models	8L3
3182	Cranked link for front chain, $\frac{1}{2}$ "x.305"	6...	R...All models	8CL3
3183	Connecting link for rear chain, $\frac{1}{2}$ "x.380"	6...	R...T2	10L
3184	Cranked link for rear chain, $\frac{1}{2}$ "x.380"	8...	R...T2	10CL

Clutch sprocket, see Clutch Group.
 Gear box sprocket, see Final Drive Group.
 Rear wheel sprocket, see Wheel Group.

GEAR BOX SHELL GROUP.

Serial Number.	Description.	Price each.		No. to a Set.	Used on Models.	Drawing Number.
		£	s. d.			
511	Grease nipple for filling plug	3...	1...All models	AB68
604	Nut, for gear box adjusting eye bolt, $\frac{1}{2}$ "x.26	3...	2...T2	STD3
	" block, $\frac{3}{8}$ "x.26	3...	1...T2	STD3
1131	Gear box cover stud, $\frac{1}{2}$ "x.26	3...	7...All models	CS9
1136	Gear box cover stud nut, $\frac{1}{2}$ "x.26, spigot face	1...	7...All models	E.IV.54
1137	Gear box cover stud spring washer	1...	7...All models	LS331
1137	Speedometer gear box fixing bolt spring washer	1...	2...All models	LS331
1155	Gear box filling plug, left side	8...	1...All models	CS8G
1156	Gear box filling plug, right side	8...	1...T2	CS8H
1157	Oil level plug	3...	1...T2	OLP1
1357	Gear box shell	1 17	6...	1...T2	E.IV.30B
1370	Gear box cover	17	6...	1...T2, T6, T8, TB8, T9	E.IV.31A
1379	Gear box cover paper washer	2...	1...T2, T6, T8, TB8, T9	LS15A
1410	Speedometer gear box, complete	9	0...	1...T2	LS410A
1416	Bolt, securing speedometer gear box, $\frac{1}{2}$ "x.26	2...	2...T2	MC255
1417	Gear box fixing bolt, top	8...	1...T2	4183
1418	Nut, for top gear box fixing bolt	4...	1...T2	STD1
	" bottom gear box fixing bolt	4...	2...T2	STD1
1419	Washer for top gear box fixing bolt (fits between adjusting bolt and engine plate)	2...	1...T2	15519
1420	Gear bolt fixing bolt, bottom	6...	1...T2	4182
1421	Gear box adjusting eye bolt	1	0...	1...T2	4177
1422	Block for gear box adjusting eye bolt	1	0...	1...T2	4144

When ordering, quote Part Number, Description, Model and Quantity.

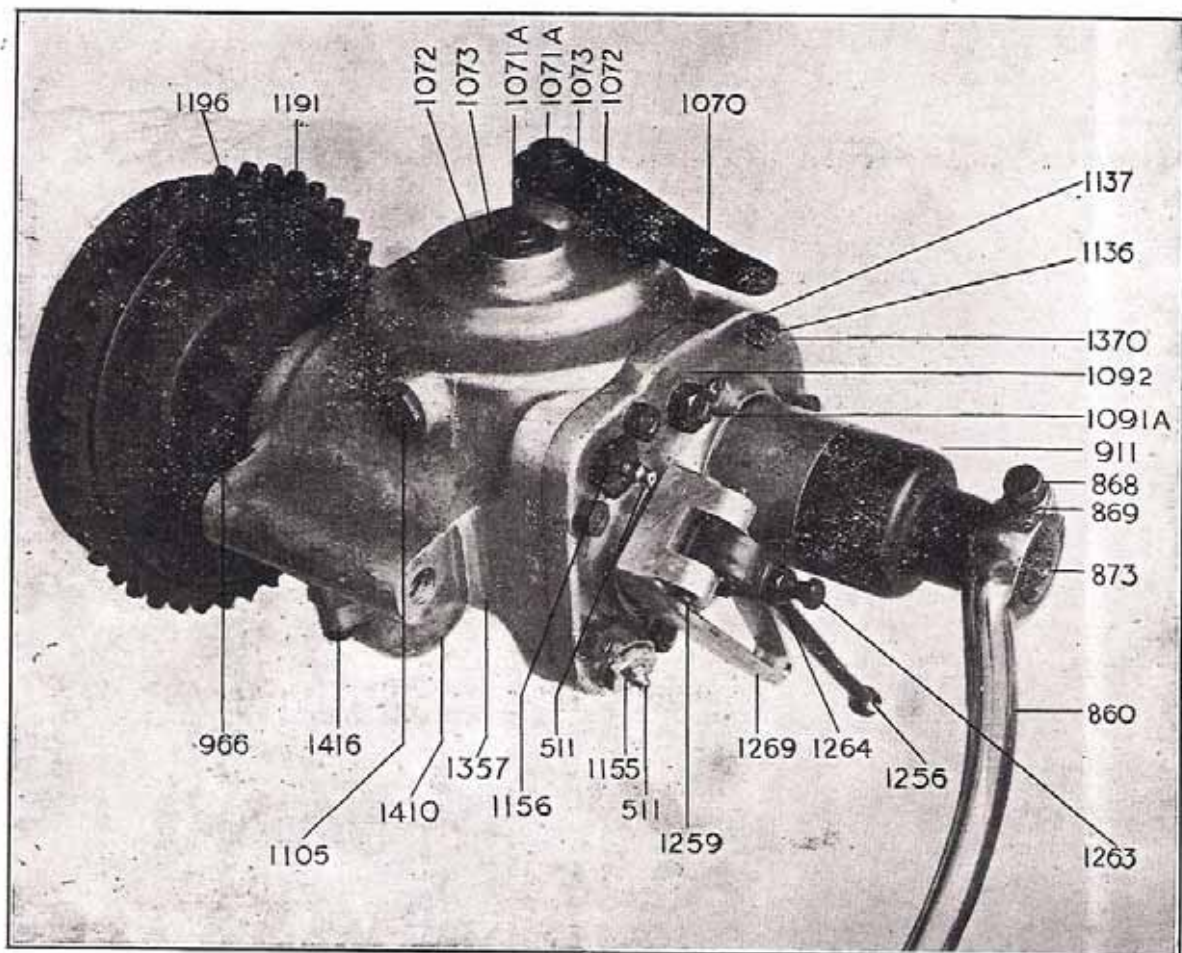


THE ILLUSTRATIONS ARE NOT TO SCALE.

When ordering, quote Part Number, Description, Model and Quantity.

GEAR BOX BEARINGS.

Serial Number.	Description.	Price each.	No. to a Set.	Used on Models.	Drawing Number.
928—Layshaft left-hand bronze bearing		£	s. d.		
931—Main gear wheel ball bearing		1	0...	1...T2, T6, T8, TB8, T9	LS300A
940—Oil retaining steel washer, between main bearing and main gear wheel		7	6...	1...T2, T6, T8, TB8, T9	LS400
941—Oil retaining steel washer, between gear shell and main bearing		1...	1...	T2, T6, T8, TB8, T9	LS409
954—Leather oil retaining washer for main bearing		1...	1...	T2, T6, T8, TB8, T9	LS409A
955—Felt oil retaining washer for main bearing		2...	1...	T2, T6, T8, TB8, T9	E.IV.53
1120—Ball bearing for main shaft, fits in gear shell cover		2...	1...	T2, T6, T8, TB8, T9	E.IV.52
		4	7...	1...T2, T6, T8, TB8, T9	CS24

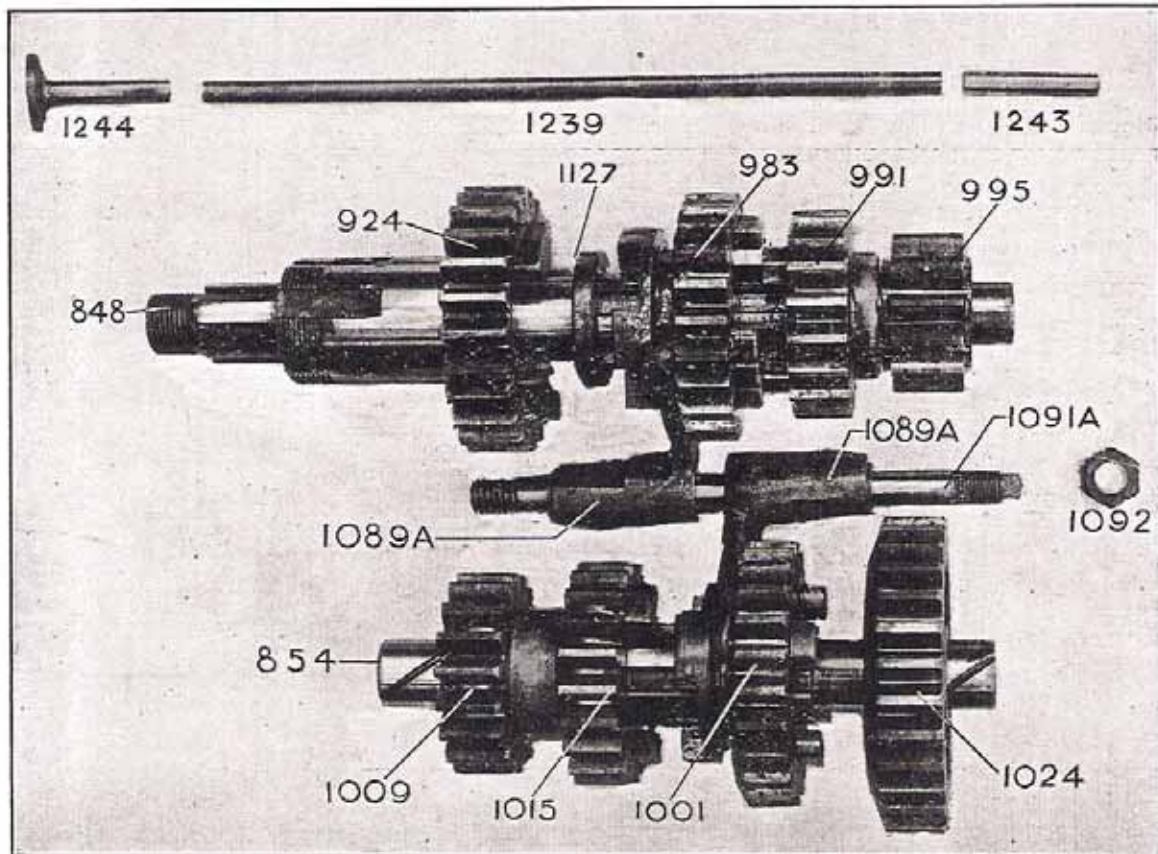


THE GEAR BOX FITTED TO THE 33/2 A.J.S. IS A SPECIAL FOUR-SPEED STURMEY-ARCHER.

When ordering, quote Part Number, Description, Model and Quantity.

GEARS AND SHAFTS.

Serial Number.	Description.	Price each.	No. to a Set.	Used on Models.	Drawing Number.
		£	s.	d.	
848—Main axle, splined	13	0	1...T2	E.IV.152
854—Layshaft	12	6	1...T2, T6, T8, TB8, T9	E.IV.38
924—Main gear wheel, 24 teeth, with bush	16	0	1...T2, T6, T8, TB8, T9	LS401
983—Main axle sliding pinion, 22 teeth	10	0	1...T2, T6, T8, TB8, T9	E.IV.6
991—Main axle free pinion, 18 teeth, with bush	7	6	1...T2, T6, T8, TB8, T9	E.IV.90
995—Main axle fixed pinion, 13 teeth	4	0	1...T2, T6, T8, TB8, T9	E.IV.8B
1001—Layshaft sliding pinion, 24 teeth	11	6	1...T2, T6, T8, TB8, T9	E.IV.91
1009—Layshaft fixed pinion, 18 teeth	5	0	1...T2, T6, T8, TB8, T9	LS405
1015—Layshaft free pinion, 20 teeth,	7	6	1...T2, T6, T8, TB8, T9	E.IV.10
1024—Low gear and kickstarter pinion, 29 teeth, with bush	10	0	1...T2	E.IV.34B
1127—Main axle thrust washer	1	6	1...T2, T6, T8, TB8, T9	E.IV.27



WHEN IN DOUBT REGARDING THE NAMES AND SERIAL NUMBERS OF THE PARTS YOU REQUIRE PLEASE SEND THE OLD PARTS TO SERVE AS PATTERNS.

When ordering, quote Part Number, Description, Model and Quantity.

GEAR OPERATING PARTS.

Serial Number.	Description.	Price each.	No. to a Set.	Used on Models.	Drawing Number.
1069	Cam plate quadrant with spindle	£ 6 0	1	T2, T6, T8, TB8, T9	E.IV.21
1070	Cam plate quadrant lever	2 6	1	T2, T6, T8, TB8, T9	E.IV.22D
1071A	Bolt securing cam plate, 5/16"x26	1 1	1	T2	MJ70
1072	Washer, plain, for cam plate bolt	3 1	1	T2, T6, T8, TB8, T9	MJ70
"	" " " " quadrant lever	3 1	1	T2, T6, T8, TB8, T9	A.IV.22
1073	Washer, spring, for cam plate bolt	1 1	1	T2, T6, T8, TB8, T9	A.IV.22
"	" " " " quadrant lever	1 1	1	T2, T6, T8, TB8, T9	A.IV.25
1079A	Cam plate with spindle	10 6	1	T2	A.IV.25
1089A	Striker fork	3 0	2	T2	E.IV.20A
1091A	Striker fork shaft	1 6	1	T2	E.IV.18
1092	Striker fork shaft lock nut, 3/8"x26	3 1	1	All models	E.IV.19
1103	Indexing plunger	3 1	1	All models	CC18
1104	Indexing plunger spring	2 1	1	All models	E878
1105	Indexing plunger bush	1 0	1	All models	E880
					E879

KICKSTARTER MECHANISM.

Serial Number.	Description.	Price each.	No. to a Set.	Used on Models.	Drawing Number.
860	Kickstarter crank	£ 11 0	1	T2, T5, TB6	LS436
868	Kickstarter crank clamping bolt, 5/16"x26	3 1	1	All models	LS435
869	Kickstarter crank clamping bolt spring washer	1 1	1	All models	CS74
873	Kickstarter axle with bronze bush	12 6	1	T2, T6, T8, TB8, T9	LS437
873A	Kickstarter bush	2 0	1	T2, T5, T8, TB8, T9	LS262
878	Kickstarter pawl	1 3	1	T2, T5, TB6	LS438
883	Kickstarter pawl pin	3 1	1	T2, T6, T8, TB8, T9	LS439
884	Kickstarter pawl spring plunger	3 1	1	All models	BS24
885	Kickstarter pawl spring	1 1	1	All models	BS23
887	Kickstarter cam	3 1	1	T2, T6, T8, TB8, T9	LS20B
892	Kickstarter cam rivet	1 1	1	All models	LS85A
"	stop piece rivet	1 1	1	All models	LS85A
897	Kickstarter stop piece	4 1	1	T2, T6, T8, TB8, T9	LS160
902	Kickstarter return spring	1 0	1	T2, T6, T8, TB8, T9	BS100
911	Kickstarter return spring cover	1 0	1	T2, T6, T8, TB8, T9	LS395F

FINAL DRIVE.

Serial Number.	Description.	Price each.	No. to a Set.	Used on Models.	Drawing Number.
948	Axle sprocket distance washer	£ 6 1	1	T2, T6, T8, TB8, T9	LS442
966	Axle sprocket, 19 teeth, 1/2"x380"	7 6	1	T2	LS441N
974	Axle sprocket locking nut	8 1	1	T2	SB23
976	Axle sprocket locking nut plate	4 1	1	All models	SB25
977	Axle sprocket locking nut plate screw	1 1	1	All models	S35

THE PRICES OF SPARES DO NOT INCLUDE CARRIAGE.

SUPPLIES OF ORDER FORMS ARE SENT GRATIS ON DEMAND.

When ordering, quote Part Number, Description, Model and Quantity.

CLUTCH OPERATING MECHANISM.

Serial Number.	Description.	Price each.	No. to a Set.	Used on Models.	Drawing Number.
		£ s. d.			
1239	Clutch long thrust rod, 7½"	10...	1...T2	LS82
1243	Clutch short thrust rod, 11"	3...	1...T2, T6, T8, TB8, T9	LS398
1244	Clutch thrust pin, 1½"	9...	1...T2, T5, TB6	LS94B
1252	Clutch nut	3	6... 1...T2, T6, T8, TB8, T9	LS267
1255	Clutch operating fulcrum lock nut	1...	1...All models	LS269
1256	Clutch operating lever	4	0... 1...All models	LS388
1259	Clutch lever fulcrum pin	3...	1...T2, T6, T8, TB8, T9	LS392
1260	Clutch lever fulcrum pin split pin	1...	1...T2, T6, T8, TB8, T9	CS108
1263	Clutch lever adjusting screw	3...	1...All models	LS396A
1264	Clutch lever adjusting screw lock nut	1...	1...All models	CS106A
1269	Clutch operating lever bracket	3	6... 1...T2	LS387

Clutch control cable, see Control Cable Group.
Clutch control lever, see Handlebar Group.

GEAR AND CLUTCH CONTROL.

The following parts are only used on Home Models with hand control to clutch and right-hand gear changes.

Serial Number.	Description.	Price each.	No. to a Set.	Used on Models.	Drawing Number.
		£ s. d.			
427	Gear rod yoke end lock nut	1...	1...T2, T6, T8, TB8, T9	10485
1304	Gear rod	1	0... 1...T2	4269
1306	Gear rod yoke end	1	0... 2...T2, T6, T8, TB8, T9	4280
1313	Gear lever with knob	8	0... 1...T2	12249
1315	Gear lever knob only	10...	1...All models	4110
1316	Gear lever fulcrum screw	5...	1...All models	11034
1317	Gear lever fulcrum screw nut	2...	1...All models	10266
1318	Gear lever fulcrum screw nut lock washer	1...	1...All models	4102
1319	Gear lever fulcrum screw spring washer	2...	1...All models	11040
1326	Gear quadrant or gate	4	6... 1...T2	12252
1333	Gear quadrant rubber seat	3...	1...T2, T6, T8, TB8, T9	12329
1334	Gear rod yoke end pin	2...	2...All models	2512
1335	Gear rod yoke end pin split pin	1...	2...All models	STD14
2055	Gear lever knob spring washer	1...	1...All models	2885
2564	Nuts for gear quadrant fixing screws	2...	2...All models	3071
2570	Gear quadrant fixing screws	1...	2...All models	3086

GEAR AND CLUTCH CONTROL.

The following parts are only used on Export Models with foot clutch control and left-hand gear change.

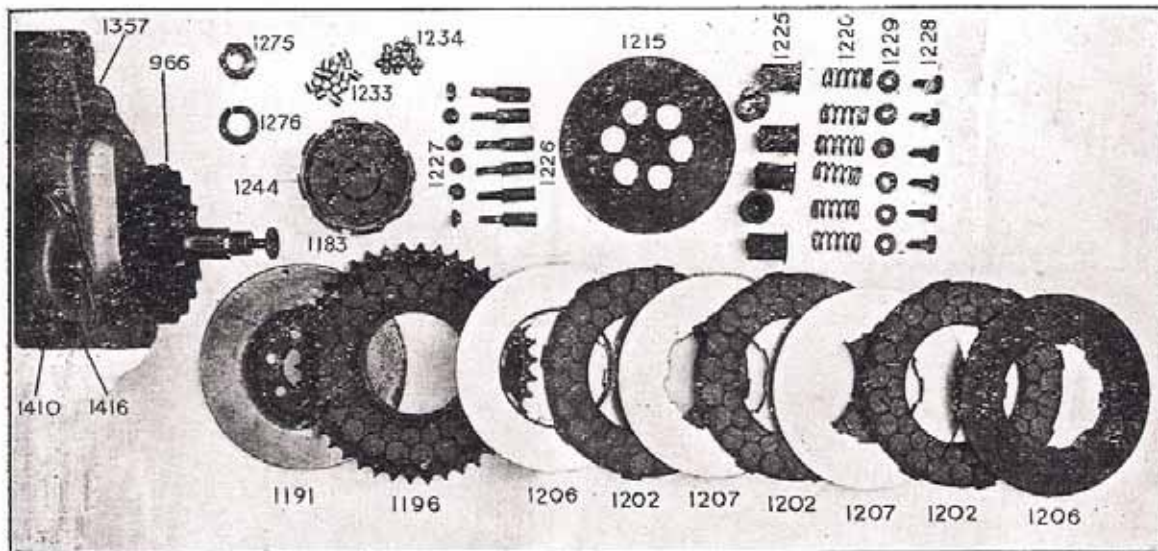
Serial Number.	Description.	Price each.	No. to a Set.	Used on Models.	Drawing Number.
		£ s. d.			
634	Clutch cable stop washer	1...	1...T2 export	STD11
1314	Gear lever with knob (displaces 1313)	8	0... 1...T2 export	4220
1327	Gear quadrant or gate (displaces 1326)	4	6... 1...T2 export	4225
1336	Gear lever shaft, assembled	8	0... 1...T2 export	4223-1
1336A	Gear lever shaft spring washer	1...	1...T2 export	4231
1337	Clutch pedal	7	6... 1...T2 export	4103
1338	Clutch pedal distance piece (between pedal and engine plate)	4...	1...T2 export	4214
1339	Clutch cable stop	1	0... 1...T2 export	X2B512
1340	Gear lever taper pin	1...	1...T2 export	4224
2063	Clutch cable stop split pin	1...	1...T2 export	STD35

Parts 1333, 2570, 2564, 1304, 1306, 437, 1334, 1335, 1315, 2055, are also used on Export Models.

When ordering, quote Part Number, Description, Model and Quantity.

CLUTCH.

Serial Number.	Description.	Price each.	No. to a Set.	Used on Models.	Drawing Number.
1183	Clutch centre, splined	£ 15 0	1	T2, T5, T6, TB8, T9	LS211
1191	Clutch sprocket back plate	2 3	1	T2, T6, T8, TB8, T9	LS213
1196	Clutch sprocket, 42 teeth, 1/2 x .305"	1 5 0	1	T2	LS215
1202	Clutch friction plate with corks	4 0	3	T2, T6, T8, TB8, T9	LS183A
1206	Clutch plate, dished (fits into sprocket)	2 3	1	T2, T6, T8, TB8, T9	LS181
"	" " " (outer plate)	2 3	1	T2, T6, T8, TB8, T9	LS181
1207	Clutch plate, plain	2 3	2	T2, T8	LS180
1215	Clutch spring pressure plate	2 5	1	T2, T6, TB8, T9	LS218
1217	Clutch cork inserts, 1/4", small (23 in one plate), per dozen	4	R	All models	TS56
1218	Clutch cork inserts, 1/4", large (23 in one plate), per dozen	4	R	All models	TS57
1220	Clutch spring	2	6	T2, T6, T8, TB8, T9	CS60
1225	Clutch spring thimble	4	6	T2, T6, T8, TB8, T9	CS59
1226	Clutch spring stud	6	6	T2, T6, T8, TB8, T9	LS176
1227	Clutch spring stud back nuts, 1/2"x26 (spigot face)	2	6	T2, T6, T8, TB8, T9	LS178
1228	Clutch spring adjusting screw	2	6	T2, T6, T8, TB8, T9	CS61B
1229	Clutch spring washer	1	6	T2, T6, T8, TB8, T9	CS140
1233	Rollers for clutch sprocket bearing, 1/4", each	2	17	T2, T6, T8, TB8, T9	LS50B
1234	Balls for clutch sprocket bearing, 1/4", per set	6	16	T2, T6, T8, TB8, T9	SB4
1275	Nut securing clutch centre	2	1	T2, T6, T8, TB8, T9	CS13
1276	Washer for clutch centre nut	1	1	T2, T6, T8, TB8, T9	LS16



The above plate shows the clutch components in order of assembly.

**CUSTOMERS HAVING NO ACCOUNT WITH US SHOULD NOT FAIL TO REMIT
AT THE TIME OF ORDER, AND ALSO TO INCLUDE POSTAGE.**

When ordering, quote Part Number, Description, Model and Quantity.

WHEEL AND BRAKE GROUP.

Serial Number.	Description.	Price each.	No. to a Set.	Used on Models.	Drawing Number.
		£	s.	d.	
45	Nut retaining rear expander lever		2	1...All models	2871
430	Nut retaining front expander lever		1	1...All models	10499
511	Hub grease nipple		3	2...All models	AB68
	Brake expander grease nipple, front or rear		3	2...All models	AB68
604	Nut, for rear brake anchor plate bolt		5	1...T2	STD3
618	Washer, for rear brake anchor plate bolt		1	1...T2	STD10
1603	Wheel, front or rear, complete, less tyre	3	17	9... 2...T2	4174A
1607	Wheel, front or rear, bare	2	14	0... 2...T2	4174
1611	Rim, 19"x2½"x40 holes		9	3... 2...T2, T6, T8, TB8,	
1618	Spoke, long, right, 85 ¹⁶ / ₁₆ "x6/9 gauge		3	6...40...T2	WM2 4270
1619	Spoke, short, left, 8½"x6/9 gauge		3	6...40...T2	4270 4271
1621	Nipple for "spoke, 9 gauge"		4	0...80...T2	4271 4272
1625	Hub, front or rear, complete		2	1...80...T2	4272 16259A
1629	Hub, front or rear, bare		1	0... 2...T2	16259A 16259
1637	Hub bearing adjusting ring		1	3... 2...T2	16258
1637A	Hub bearing adjusting ring lock nut		1	3... 2...T2	16261
1638	Hub felt washer		2	4...T2	16266
1638A	Hub felt washer cup		2	2...T2	16264
1638B	Hub spacing ring for felt washer		2	2...T2	16262
1638C	Hub felt washer retaining ring		6	4...T2	3855
1639	Hub spring ring		2	2...T2	16265
1641	Hub hollow spindle, complete with bearings		17	6... 2...T2	16267
1651	Hub spindle washers		3	3...T2	2880
1663	Front brake shoe, top, with lining		5	9... 1...T2, T6, T8, TB8,	
1663A	Rear brake shoe, top, with lining		6	3... 1...T2	T9 16297-1
1664	Front brake shoe, bottom, with lining		5	9... 1...T2, T6, T8, TB8,	1310-1
1664A	Rear brake shoe, bottom, with lining		6	3... 1...T2	T9 16297-2
1666	Brake lining with rivets, front		2	0... 2...T2, T6, T8, TB8,	1310-2
1667	Brake lining with rivets, rear		2	3... 2...T2	T9 3836-2
1672	Springs for brake shoes		2	2... 4...T2, T6, T8, TB8,	3836-1
1676	Front brake anchor plate, bare		12	9... 1...T2	T9 16485
1681	Bolt for front brake anchor plate		4	1...T2	3844-1
1681A	Bolt for rear brake anchor plate		4	1...T2	16305
1682	Nut for front brake anchor plate stop		4	1...T2	711
1683	Lock nut for front brake anchor plate		3	1...All models	3068
1687	Front brake expander		3	3... 1...T2	2446
1688	Rear brake expander		3	3... 1...T2, T6, T8, TB8,	T9 16298
1692	Front brake expander lever		3	6... 1...T2	182
1694	Washer for expander lever nut, front or rear		1	3... 1...T2	16299
	front brake anchor plate stop		1	2...All models	2888
1835	Front hub centre spindle		2	1... 1...All models	2888
1835A	Rear hub centre spindle		3	6... 1...T2	2440
1838	Rear brake internal distance piece		3	1...T2	4169
1838A	Front brake internal distance piece		3	1...T2	4172
1839	Rear brake external distance piece		3	1...T2	194
1845	Hub sleeve bolts		4	1...T2	195
1852A	Front brake drum with centre		2	9... 6...T2	16269
1852B	Rear brake drum with centre		16	0... 1...T2	3808
1861	Hub driving pin, screwed		1	9... 1...T2	16338
1862	Hub driving pin, plain		4	6...T2	3508
1864	Front hub dummy spindle		2	3...T2	678
1864A	Rear hub dummy spindle		3	1...T2	2431
1867	Hub dummy spindle nut		1	9... 1...T2	4170
1869	Lock nut for rear brake anchor plate		7	2...T2	297
1873	Rear brake anchor plate, bare		3	1...T2	4243
1875	Rear brake expander lever		13	0... 1...T2	16334-1
2063	Split pin for rear brake anchor plate bolt		2	6... 1...T2	16376
			1	1...T2	STD36

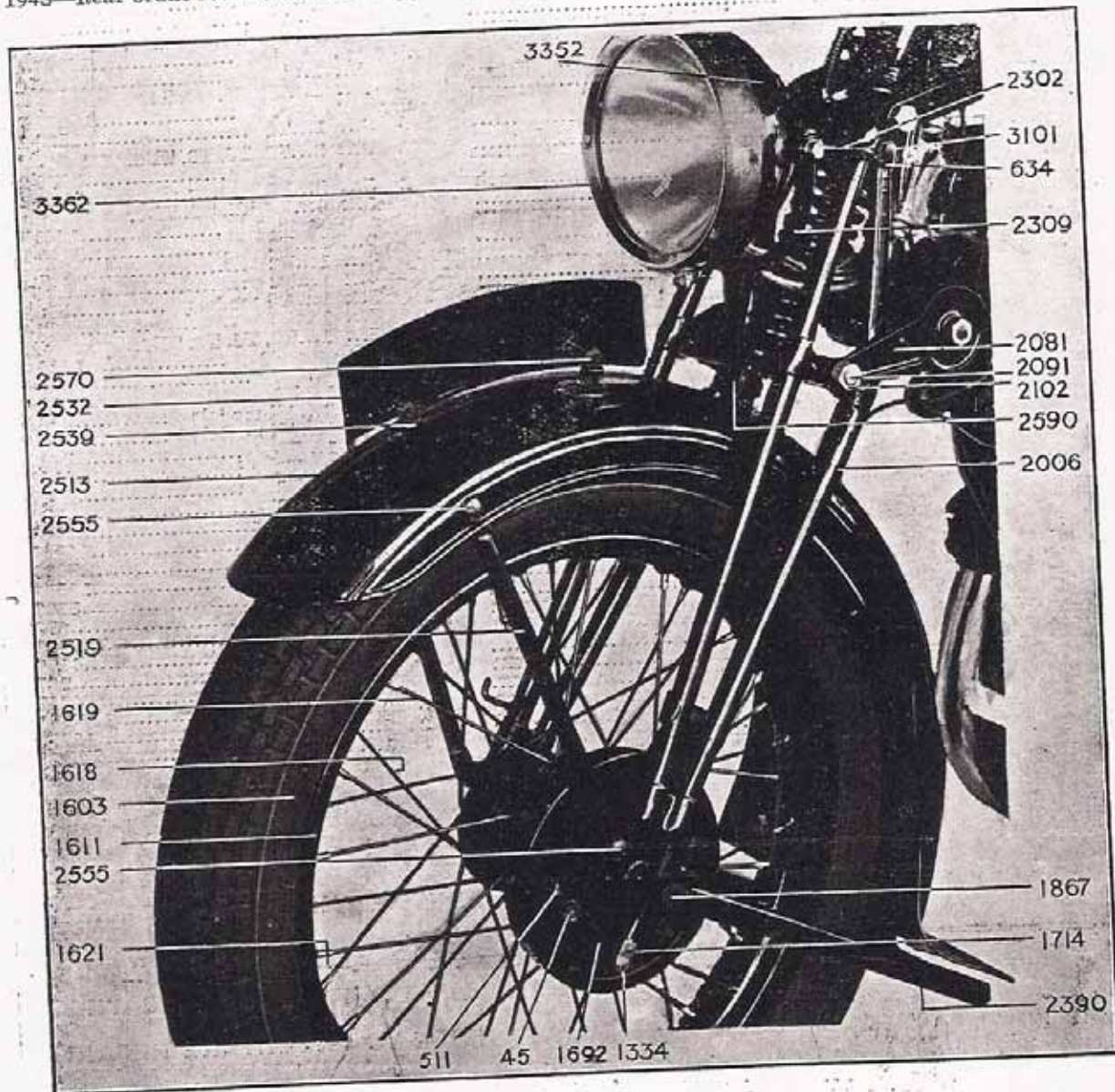
WHEN EXTENSIVE STRUCTURAL REPAIRS ARE REQUIRED OWNERS ARE STRONGLY ADVISED TO SEND THEIR MACHINES TO THE FACTORY, WHERE A SPECIAL REPAIR DEPARTMENT IS MAINTAINED. IT IS OBVIOUS THAT THE MANUFACTURERS ARE IN THE BEST POSITION TO UNDERTAKE REPAIRS OF THAT DESCRIPTION.

When ordering, quote Part Number, Description, Model and Quantity.

BRAKE PEDAL GROUP.

The following parts are only used on Home Machines fitted with footrests.

Serial Number.	Description.	Price each.	No. to a Set.	Used on Models.	Drawing Number.
		£ s. d.			
499	Rear brake pedal spindle washer, right side		1... 1... T2		10328
511	Rear brake pedal grease nipple		3... 1... All models		AB68
1334	Rear brake rod yoke end pin		2... 2... All models		2512
1335	Rear brake rod yoke end pin split pin		1... 2... All models		STD16
1650	Rear brake pedal washer		1... 1... T2		10329
1694	Rear brake pedal spindle washer, left side		1... 1... T2		2888
1903	Rear brake pedal	8	9... 1... T2		4147
1908	Rear brake pedal spindle	1	9... 1... T2		4173
1910	Rear brake pedal spindle nut, right side		2... 1... T2		2764
1911	Rear brake pedal spindle nut, left side		2... 1... T2		3069
1914	Rear brake pedal spring washer		1... 1... T2		17236
1921	Rear brake pedal bush		4... 1... T2, T6, T8, TB8, T9		17194L
1925	Rear brake pedal spindle chain case distance piece		4... 1... T2, T6, T8, TB8, T9		17194G
1928	Rear brake pedal spindle engine plate distance piece, short		4... 1... T2		4238
1929	Rear brake pedal spindle inner distance piece		4... 1... T2		12009D
1930	Rear brake pedal spindle engine plate distance piece, long		6... 1... T2		4237
1933	Rear brake rod	2	3... 1... T2		4146
1934	Rear brake rod yoke end		10... 1... All models		2738
1935	Rear brake rod adjusting saddle clip	1	6... 1... All models		11772
1940	Rear brake rod spring		3... 1... All models		11773
1941	Rear brake rod washer		2... 1... All models		11762
1943	Rear brake rod adjusting nut	1	9... 1... All models		11749

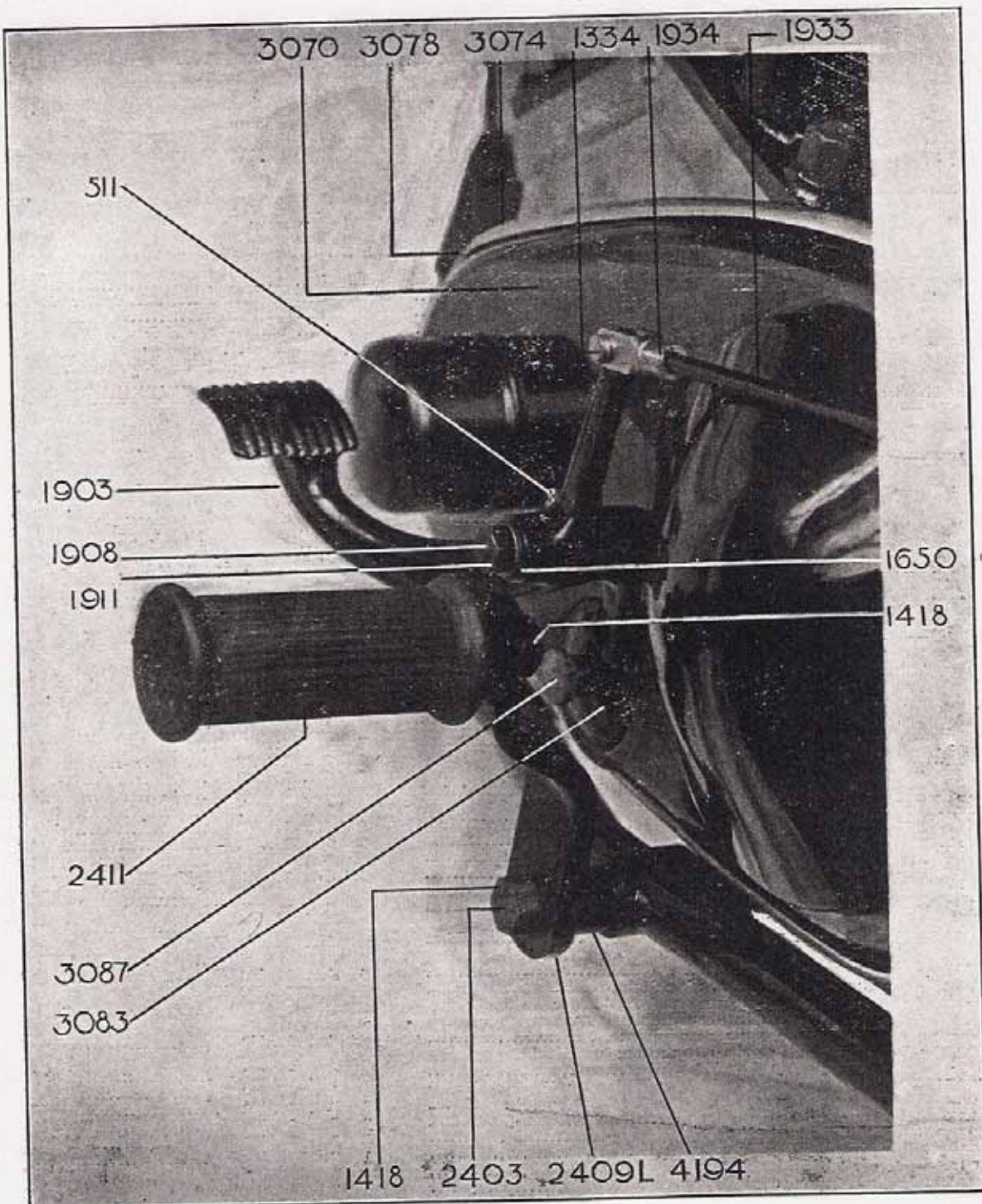


THE ILLUSTRATIONS ARE NOT TO SCALE.

BRAKE PEDAL GROUP.

The following parts are only used on Export Machines fitted with footboards and right-foot control to brake.

Serial Number.	Description.	Price each.	No. to a Set.	Used on Models.	Drawing Number.
		£	s.	d.	
511	Grease nipples for brake pedal shaft tube		3	1..T2	AB68
608	Rear brake pedal shaft tube anchor bolt nut		2	1..T2	STD4
1904	Rear brake pedal with shaft	10	6	1..T2	4105-2
1909	Rear brake pedal shaft tube	3	0	1..T2	4106
1933A	Rear brake rod	2	3	1..T2	4230
1950	Rear brake operating lever	4	3	1..T2	4059
1951	Rear brake operating lever clamping bolt	3	3	1..T2	16938
1952	Rear brake pedal locking lever	3	6	1..T2	4104
1953	Rear brake pedal locking lever spring		3	1..T2	4078
1954	Rear brake pedal locking lever fulcrum bolt		4	1..T2	4090
1955	Rubber sleeve for rear brake rod		2	1..T2	4273
1956	Rear brake pedal shaft tube anchor bolt		3	1..T2	HM3



THE ILLUSTRATIONS ARE NOT TO SCALE.

FRAME SECTION

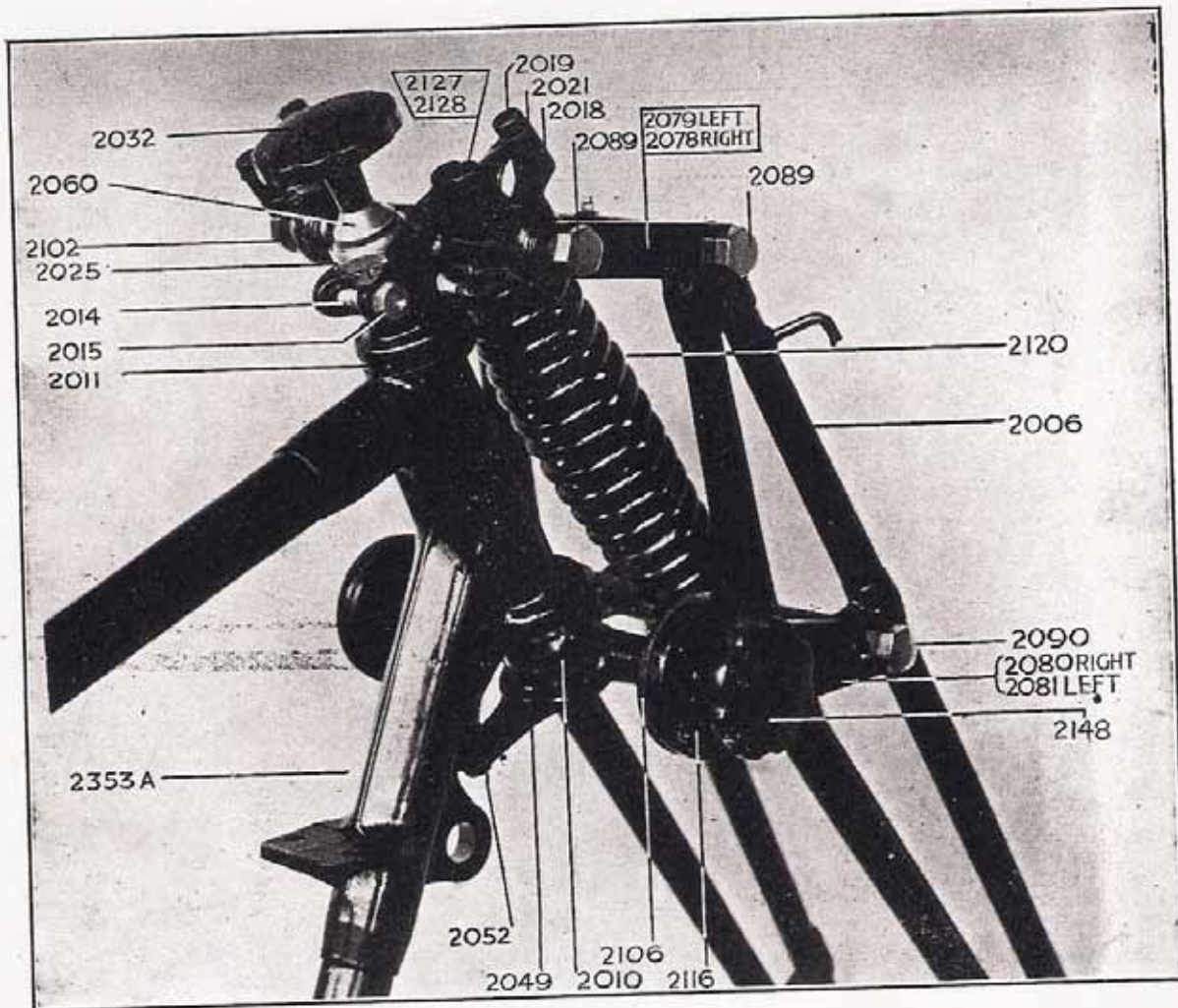
COVERING FRONT FORKS, HANDLEBARS, CONTROL CABLES, FRAME, FOOTRESTS, FOOTBOARDS, AND CARRIER.

When ordering, quote Part Number, Description, Model and Quantity.

FORK GROUP.

Serial Number.	Description.	Price each.	No. to a Set.	Used on Models.	Drawing Number.
511	Grease nipple for spindles	£ 3...	4...	All models	AB68
634	Plain washer for anchored plate bolt	1...	1...	T2	STD11
1694	Steering damper plain washer (top of drawbolt rod)	1...	1...	All models	2888
2003	Front fork complete, less steering damper	6 12	3...	T2	4198-1-A
2006	Front fork girder only	4 0	0...	T2	4210
2010	Front fork steering column and crown	16	9...	T2	4209
2011	Clip for steering column	11	6...	T2	4200-1
2014	Pinch bolt for column clip		5...	All models	15063
2015	Nut for column clip pinch bolt		3...	All models	15064
2018	Half clip for handlebar	1	6...	T2	3843
2019	Bolt for handlebar half clip		4...	All models	16368
2021	Washer for handlebar half clip bolt		1...	All models	16566
2025	Adjusting nut for column	1	5...	T2, T6, T8, TB8, T9	16057
2029	Steering damper complete	9	0...	T2, T6, T8, TB8, T9	16867A
2032	Steering damper draw bolt with knob	5	6...	T2, T6, T8, TB8, T9	16867-2
2037	Steering damper sleeve (fits inside base of column)	1	6...	T2	3848
2038	Steering damper friction washer	6...	1...	T2, T6, T8, TB8, T9	16286
2041	Steering damper star spring disc	4...	1...	T2, T6, T8, TB8, T9	17262
2043	Bolt for damper star spring disc	4...	1...	T2, T6, T8, TB8, T9	17263
2049	Steering damper anchored plate	6...	1...	T2	4211
2052	Bolt, securing anchored plate	2...	1...	T2	LF39
2057	Steering damper fibre washer (top of column)	3...	1...	All models	11798
2060	Steering damper steel column (top of column)	9...	1...	T2	11711
2061	Steering damper spring washer, top of column	1...	1...	All models	2884
2063	Steering damper split pin (top of column)	1...	1...	All models	STD36
2078	Top fork link, plain hole, right	1	9...	T2	3995
2079	Top fork link, tapped hole, left	2	0...	T2	3996
2080	Bottom fork link, plain hole, right	2	6...	T2	3997
2081	Bottom fork link, tapped hole, left	2	6...	T2	3998
2089	Top fork spindle, front or rear	2	1...	T2	3884
2090	Bottom fork spindle, front	2	4...	T2	3203
2091	Bottom fork spindle, rear	2	4...	T2	4240
2102	Fork spindle nut, left	5...	4...	T2	3214
2106	Fork damper friction disc	1	6...	T2, T6, T8, TB8, T9	17260
2110	Fork damper friction disc metal centre	3...	2...	T2, T6, T8, TB8, T9	17264
2116	Fork damper star spring washer	6...	1...	T2, T6, T8, TB8, T9	AFF37
2120	Fork spring	6	6...	T2	4197
2123	Fork spring top anchoring dish	1	6...	T2, T6, T8, TB8, T9	15957
2127	Bolt for fork spring top dish, used when no speedometer fitted	3...	1...	T2	3968
2128	Bolt for fork spring top dish, used when speedometer is fitted	9...	1...	T2	4252
2131	Packing washer for fork spindles (inside fork links)	1...	4...	T2	3876
2139	Steering head frame ball race, top or bottom	2	5...	T2	V2FF51
2139	Column clip ball race, top	2	5...	T2	V2FF51
2140	Column crown ball race, bottom	3	2...	T2	V2FF52
2141	Steering head balls, per set	1	2...	50...T2	SB3 ¹⁶ "
2143	Steering head balls, per dozen	3...	R...	T2	SB3 ¹⁶ "
2145	Fork damper ratchet washer	2...	1...	All models	AFF100
2146	Fork damper spring washer	3...	1...	All models	MBD206
2148	Fork damper hand adjusting nut	1	6...	All models	TF1018

When ordering, quote Part Number, Description, Model and Quantity.



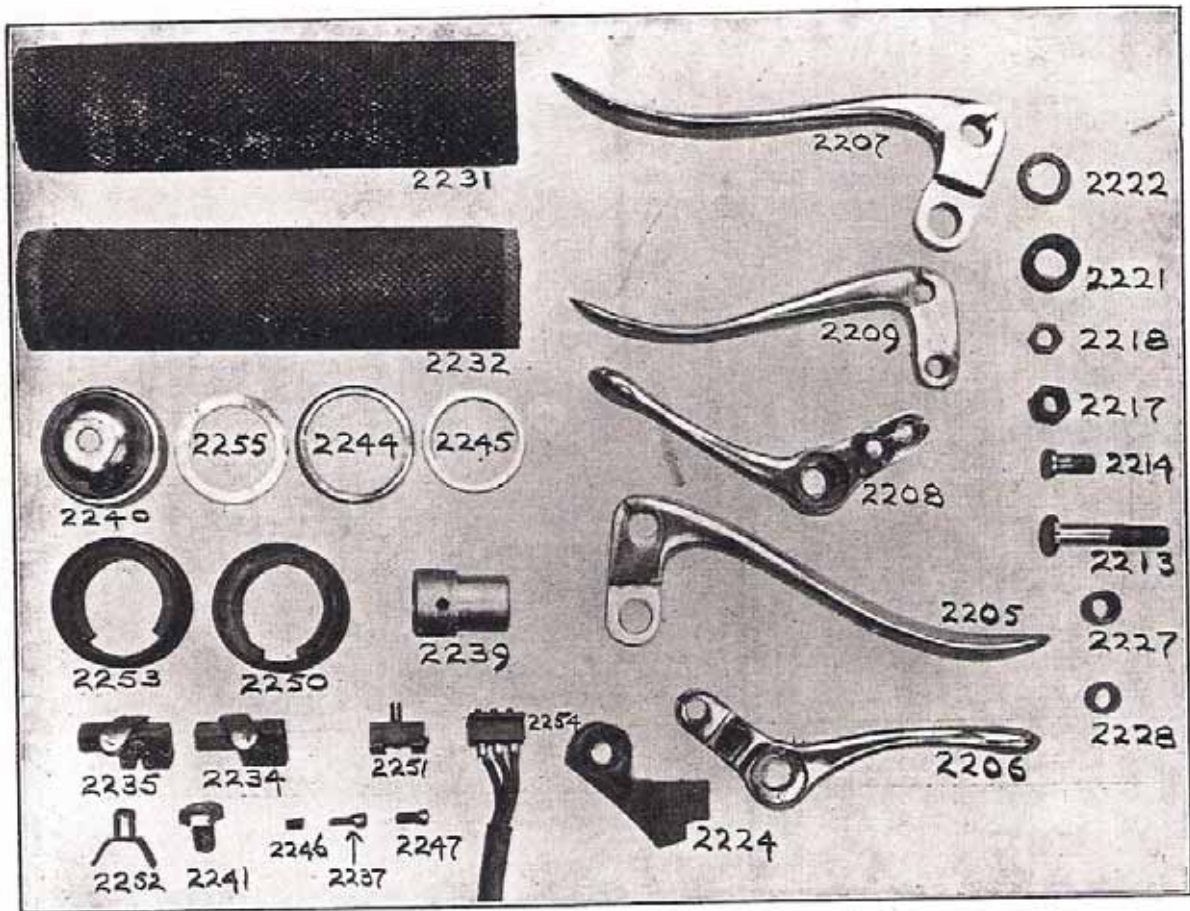
HANDLEBAR GROUP.

Serial Number.	Description.	Price each.	No. to a Set.	Used on Models.	Drawing Number.
2203	Handlebar, bare, home model	£ 1 10 0	1	T2 home	4245
2204	Handlebar, bare, export model	£ 1 10 0	1	T2 export	4246
2205	Front brake lever	3 0 0	1	All models	B2205
2206	Air control lever	1 9 0	1	All models	B2206
2207	Clutch control lever (not export model)	3 0 0	1	All models	B2207
2207	Exhaust lifter lever (export model only)	2 6 0	1	All models	B2207
2208	Ignition control lever	2 6 0	1	All models	B2208
2209	Exhaust control lever (not export model)	2 6 0	1	All models	B2209
2213	Fulcrum screw for levers, long	6 0 0	2	All models	B2213
2214	Fulcrum screw for levers, short (not export model)	5 0 0	1	All models	B2214
2217	Nut, for long fulcrum screw	4 0 0	2	All models	B2217
2218	Nut, lock, for long fulcrum screw	2 0 0	2	All models	B2218
2221	" for short fulcrum screw (not export model)	2 0 0	1	All models	B2218
2221	Spring washer for long fulcrum screw	1 0 0	2	All models	B2221
2222	Plain washer for long fulcrum screw	1 0 0	2	All models	B2222
2224	Dividing plate (between levers)	3 0 0	2	All models	B2224
2227	Bush for clutch lever	3 0 0	1	All models	B2227
2227	" brake lever	3 0 0	1	All models	B2227
2228	Bush for air lever	3 0 0	1	All models	B2228
2228	" ignition lever	3 0 0	1	All models	B2228
2231	Dummy grip for handlebar, left side	2 0 0	3	All models	B2231
2232	Twist grip sleeve with rubber for right side	3 0 0	3	All models	B2232
2234	Twist grip cable slide for outer casing	9 0 0	1	All models	B2234
2235	Twist grip cable slide for inner wire	9 0 0	1	All models	B2235
2237	Screw for cable slide (retaining casing or wire)	1 0 0	2	All models	B2237
2239	Handlebar end plug	1 0 0	2	All models	B2239
2240	Handlebar end cap	1 0 0	1	All models	B2240
2241	Bolt, securing end cap	5 0 0	2	All models	B2241
2244	Ferrule for inside end of cap	1 0 0	2	All models	B2244
2245	Locating ring for grips	1 0 0	2	All models	B2245
2246	Grub screw for locating ring	1 0 0	1	All models	B2246

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When ordering, quote Part Number, Description, Model and Quantity.

Serial Number.	Description.	Price each.	No. to a Set.	Used on Models.	Drawing Number.
2247	Screw, locating grips and end plugs	£ s. d.	2... 2...	All models	B2247
	horn switch ring		2... 1...	All models	B2247
2250	"Horn ring"	2	0... 1...	T2, T6, T8, TB8, T9	B2250
2251	Contact block for horn switch	1	6... 1...	T2, T6, T8, TB8, T9	B2251
2252	Press button for horn switch		9... 1...	T2, T6, T8, TB8, T9	B2252
2253	Dipping switch ring	2	6... 1...	All models	B2253
2254	Contact block for dipping switch	2	0... 1...	All models	B2254
2255	Thrust washer for horn switch		1... 2...	T2, T6, T8, TB8, T9	B2255
" "	for dipping switch		1... 2...	All models	B2255



Parts sent to us for repair, replacement, or as pattern must bear distinctly sender's full name and address. Instructions regarding same must be sent under separate cover, otherwise goods may lie at our works and not be unpacked until instructions regarding same are received.

All goods must be consigned to us carriage paid.

Do not enclose cash (whether in the form of coin or paper) with goods. Remittance should be sent by letter post for your own protection.

When ordering, quote Part Number, Description, Model and Quantity.

CABLE CONTROL GROUP.

Serial Number.	Description.	Price each.	No. to a Sec.	Used on Models.	Drawing Number.
		£	s.	d.	
1334—	Clutch cable yoke end pin (export only)		2...	1...T2	2512
1334—	Front brake cable yoke end pin		2...	1...All models	2512
1335—	Pin for clutch cable yoke end pin (export only)		1...	1...T2	STD16
1335—	Pin for front brake cable yoke end pin		1...	1...All models	STD16
171C—	Front brake cable adjuster		1	0... 1...T2, T6, T8, TB8, T9	16365
1711—	Front brake cable adjuster lock nut		4...	1...T2, T6, T8, TB8, T9	16363
1714—	Yoke end for front brake cable		10...	1...T2, T6, T8, TB8, T9	16482
	" " for clutch cable (export only)		10...	1...T2 export	16482
2953A—	Front brake cable, assembled		2	6... 1...T2 home	B2953A
2953B—	Front brake cable, assembled		3	0... 1...T2 export	B2953B
2957A—	Front brake cable outer casing with thimbles		1	4... 1...T2 home	B2957A
2957B—	Front brake cable outer casing with thimbles		1	8... 1...T2 export	B2957B
2961A—	Front brake cable inner wire with nipples		8...	1...T2 home	B2961A
2961B—	Front brake cable inner wire with nipples		10...	1...T2 export	B2961B
2964A—	Valve lifter cable, assembled		3	0... 1...T2 home	B2964A
2964B—	Valve lifter cable, assembled		3	6... 1...T2 export	B2964B
2967A—	Valve lifter cable outer casing with thimbles		2	0... 1...T2 home	B2967A
2967B—	Valve lifter cable outer casing with thimbles		2	4... 1...T2 export	B2967B
2970A—	Valve lifter cable inner wire with nipples		9...	1...T2 home	B2970A
2970B—	Valve lifter cable inner wire with nipples		1	1... 1...T2 export	B2970B
2973—	Valve lifter cable adjuster		7...	1...T2	L3E217
2976—	Valve lifter cable adjuster lock nut		4...	1...T2	L3E216
2986A—	Ignition control cable, outer and inner, with thimbles and nipples		3	3... 1...T2 home	B2986A
2986B—	Ignition control cable, outer and inner, with thimbles and nipples		3	9... 1...T2 export	B2986B
2990A—	Ignition control cable outer casing with thimbles		2	4... 1...T2 home	B2990A
2990B—	Ignition control cable outer casing with thimbles		2	8... 1...T2 export	B2990B
2994A—	Ignition control cable inner wire with nipples		8...	1...T2 home	B2994A
2994B—	Ignition control cable inner wire with nipples		1	0... 1...T2 export	B2994B
2998A—	Clutch control cable, assembled		4	9... 1...T2 home	B2998A
2998B—	Clutch control cable, assembled		5	3... 1...T2 export	B2998B
2998C—	Clutch control cable outer casing with thimbles		3	0... 1...T2 home	B2998C
2998D—	Clutch control cable outer casing with thimbles		3	4... 1...T2 export	B2998D
3000A—	Clutch control cable inner wire with nipples		1	2... 1...T2 home	B3000A
3000B—	Clutch control cable inner wire with nipples		1	6... 1...T2 export	B3000B
3001—	Clutch control cable adjuster		1	0... 1...All models	B3001
3003—	Clutch control cable adjuster lock nut		4...	1...All models	B3003
3008A—	Air control cable, assembled		5	0... 1...T2 home	B3008A
3008B—	Air control cable, assembled		5	0... 1...T2 export	B3008B
3012A—	Air control cable outer casing with thimbles		3	0... 1...T2 home	B3012A
3012B—	Air control cable outer casing with thimbles		3	0... 1...T2 export	B3012B
3016A—	Air control cable inner wire with nipples		1	5... 1...T2 home	B3016A
3016B—	Air control cable inner wire with nipples		1	5... 1...T2 export	B3016B
3020A—	Throttle control cable, assembled		5	0... 1...T2 home	B3020A
3020B—	Throttle control cable, assembled		5	0... 1...T2 export	B3020B
3024A—	Throttle control cable outer casing with thimbles		3	0... 1...T2 home	B3024A
3024B—	Throttle control cable outer casing with thimbles		3	0... 1...T2 export	B3024B
3028A—	Throttle control cable inner wire with nipples		1	5... 1...T2 home	B3028A
3028B—	Throttle control cable inner wire with nipples		1	5... 1...T2 export	B3028B
3030—	Cable stop for handlebars (large)		4...	R...All models	B3030
3031—	Cable stop for handlebars (small)		4...	R...All models	B3031
3034—	Rubber sleeve for clutch cable (clutch end)		1...	1...All models	B3034
3035—	Rubber sleeve for clutch cable (pedal end)		1...	1...T2 export	B3035
3036—	Rubber sleeve for front brake cable		1...	1...All models	B3036

WHEN ORDERING PARTS IT IS NECESSARY TO SPECIFY THE CORRECT MODEL

SO THAT THE PARTS FOR THAT MODEL WILL BE SUPPLIED. ALWAYS QUOTE

THE NUMBER THAT IS STAMPED ON THE CRANKCASE.

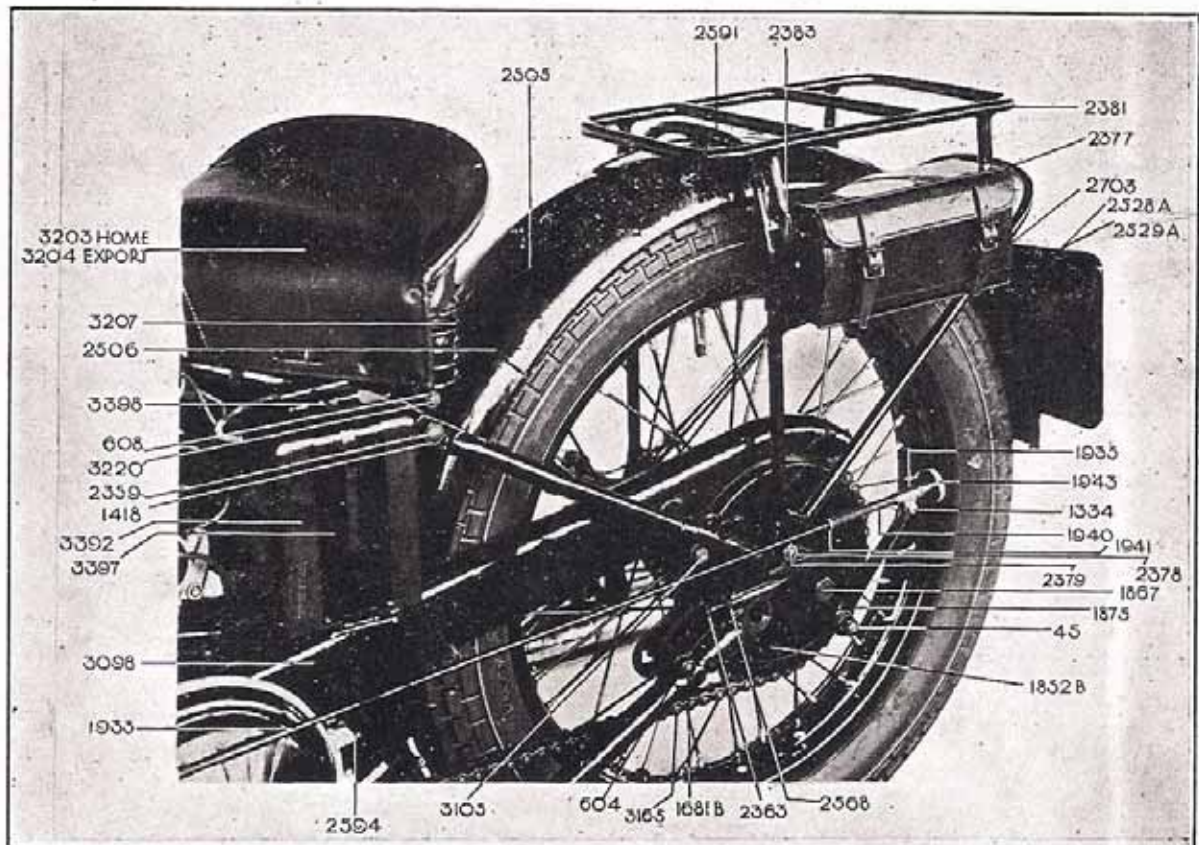
FRAME GROUP.

Serial Number.	Description.	Price each.	No. to a Set.	Used on Models.	Drawing Number.		
		£	s.	d.			
430	Nuts, for front stand fixing bolts		1	2	T2	10499	
511	Grease nipple for head lug		5	1	T2	AB68	
604	Nut, for rear engine plate to frame bolt, $\frac{1}{2}$ "x26		3	1	T2	STD3	
608	Nut, for carrier front fixing bolt, $\frac{5}{16}$ "x26		2	2	T2	STD4	
	for carrier rear fixing bolt, $\frac{5}{16}$ "x26		2	2	T2	STD4	
1418	Nut, for seat lug bolt, $\frac{1}{2}$ "x26		4	2	T2	STD1	
	for rear frame front and centre bolts, $\frac{1}{2}$ "x26		4	4	T2	STD1	
2353A	Frame, front section only	4	12	6	1	T2	XF323
2356L	Frame, rear left section only	1	12	6	1	T2	XF318
2356R	Frame, rear right section only	1	12	6	1	T2	XF319
2359	Seat lug bolt		7	1	T2	4219	
2360	Bolt, securing rear engine plates to frame		4	1	T2	AE119	
2353	Rear wheel adjusting bolt		9	2	T2	MF11	
2364	Rear wheel adjusting bolt collar		2	2	T2	BF40	
2373	Bolt, passing through front ends of rear frame and lower front engine plates		9	1	T2	V3FR509	
2374	Bolt, passing through rear frame and lower end of main frame seat tube	1	6	1	T2	4202	
2375	Nut, for rear frame rear bolt (secures prop stand)		8	2	T2	4165	
2376	Distance piece for bolt passing rear frame and main frame seat tube		4	2	T2	4203	
2377	Wheel arch assembly	18	6	1	T2	X2F600	
2378	Stud fixing wheel arch to rear fork end		2	2	T2	CF58	
2379	Nut for wheel arch stud		2	2	T2	AF59	
2380	Lock nut for wheel arch stud		2	2	T2	STD74	
2381	Rear carrier	13	6	1	T2	V3EQ40	
2382	Rear fixing bolt for carrier		3	2	T2	HBD87	
2383	Front fixing bolt for carrier		3	2	T2	LF37	
2385	Prop stand	1	8	9	1	T2	4205
2386	Prop stand springs		6	2	T2	4141	
2390	Front stand		6	1	T2	3856	
2391	Front stand fixing bolts		3	2	T2	3065	
2568	Nut, for rear wheel adjusting bolt		2	2	T2	STD5	
2578	Front stand clip bolt		4	1	T2	16358	
2580	Nut, for front stand clip bolt		3	1	T2	16356	

Engine bolts, see Crankcase Group.

Engine plates, see Crankcase Group.

Frame ball races, see Fork Group.

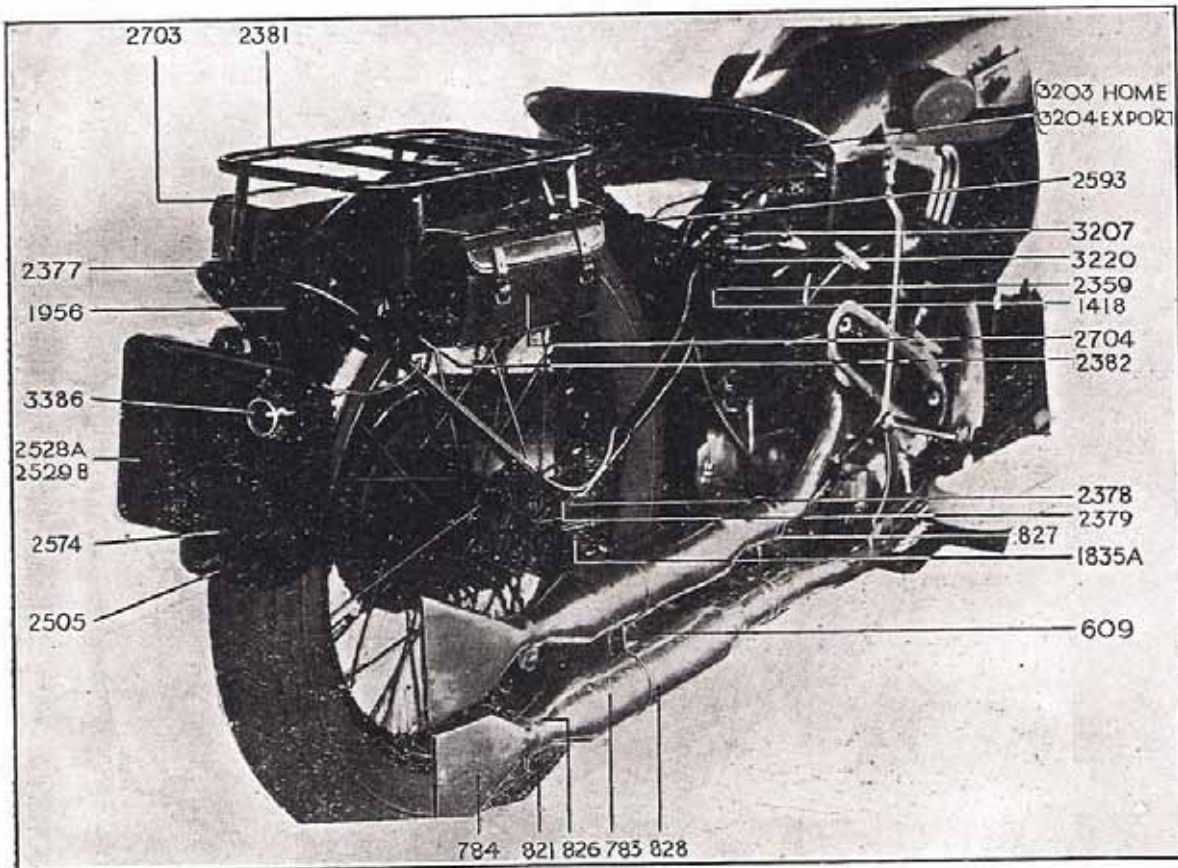


When ordering, quote Part Number, Description, Model and Quantity.

FOOTREST GROUP.

Home Models only.

Serial Number.	Description.	Price each.	No. to a Set.	Used on Models.	Drawing Number.
1418	Nut, for footrest rod, $\frac{1}{2}$ "x26	£ 4...	2...T2	STD1
"	for footrest pad spindle, $\frac{1}{2}$ "x26	4...	2...T2	STD1
2403	Footrest rod, passes through rear frame and lower end of rear engine plates	1 9...	1...T2	4193
2409L	Footrest link, left	1 6...	1...T2	CFR1
2409R	Footrest link, right	1 6...	1...T2	4192
2411	Footrest rubber pad	1 6...	2...T2	16315
2421	Footrest cent:e distance piece (between rear engine plates)	8...	1...T2	CFR6
2422	Footrest inside left distance piece (between left engine plate and rear frame)	4...	1...T2	CFR7
"	inside right distance piece (between right engine plate and rear frame)	4...	1...T2	CFR7
2423	Footrest outside left distance piece (between outside of rear frame and left footrest link)	4...	1...T2	4195
2425	Footrest outside right distance piece (between outside of rear frame and right footrest link)	4...	1...T2	STD8
2426	Washer for footrest rod	1...	2...T2	STD8
2427	Spindle for footrest rubber pad	1 0...	2...T2	XFR10



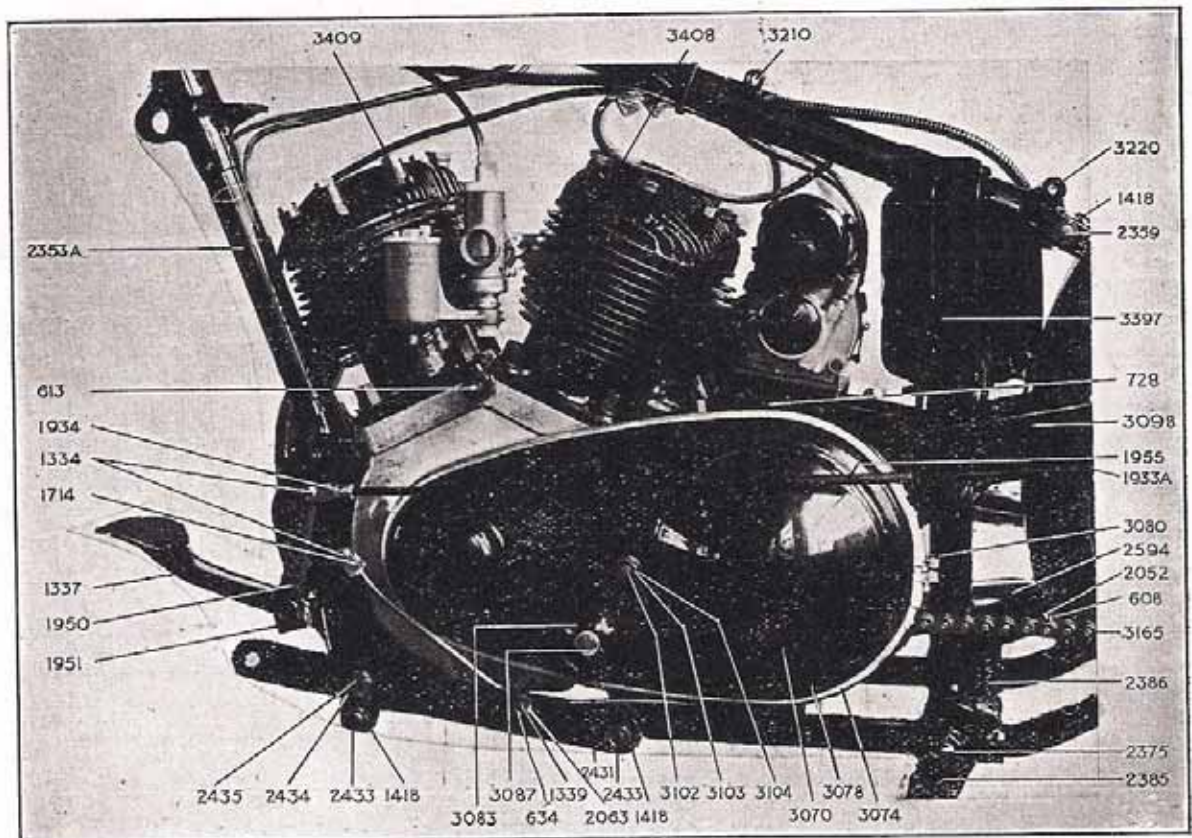
IN ORDER TO ENSURE PROMPT ATTENTION IT IS ADVISABLE NOT TO INCLUDE CORRESPONDENCE ON AN ORDER, AS ANY CORRESPONDENCE WILL NOT BE ANSWERED UNTIL THE ORDER HAS BEEN DESPATCHED AND INVOICED.

When ordering, quote Part Number, Description, Model and Quantity.

FOOTBOARD GROUP.

Export Models only.

Serial Number.	Description.	Price each.	No. to a Set.	Used on Models.	Drawing Num.
1418	Nut, for front and rear engine plate bolts, $\frac{1}{2}$ "x26	£ 4...	4...T2	STD1
	for rail link fixing bolts, $\frac{1}{2}$ "x26	4...	2...T2	STD1
2421	Distance piece between rear engine plates	8...	1...T2	CFR6
2422	Distance piece, inside left, between rear frame and rear engine plate	4...	1...T2	CFR7
	piece, inside right, between rear frame and rear engine plate	4...	1...T2	CFR7
2423	Distance piece, outside left, between outside of rear frame and left rail	4...	1...T2	4194
2425	Distance piece, outside right, between outside of rear frame and right rail	4...	1...T2	4195
2430	Footboard, assembled, with rubber mat	9	3... 2...T2	3424A
2431	Footboard rail, left	1	9... 1...T2	4212-L
2432	Footboard rail, right	1	6... 1...T2	4212-R
2433	Bolt passing through bottoms of front and rear engine plates	1	3... 2...T2	4226
2434	Footboard rail links	6...	2...T2	4247
2435	Bolt, fixing rail link to rail	4...	2...T2	RFR17
2436	Distance piece between front engine plates	5...	1...T2	V3E1044
2437	Distance piece between outside left rail and footboard	3...	1...T2	4227
	piece between outside right rail and footboard	3...	1...T2	4227
2438	Bracket for footboard, front	9...	2...T2	3158
2439	Bracket for footboard, rear	1	0... 2...T2	4248
2440	Centre distance piece for footboard bracket	4...	4...T2	16131L
2441	Bolt securing bracket to footboard	2...	8...T2	3105
2442	Bolt fixing front bracket to rail	5...	2...T2	3756
2443	Bolt fixing rear bracket to rail	4...	2...T2	2697
2444	Nut for bolt securing bracket to footboard	1...	8...T2	3107
2445	Nut for bolt fixing front bracket to rail	3...	2...T2	2780
	for bolt fixing rear bracket to rail	3...	2...T2	2780
2446	Outside distance piece for front engine plate bolt, left or right	3...	2...T2	V3E1045
2430A	Rubber mat for footboard	5	6... 2...T2



When ordering, quote Part Number, Description, Model and Quantity.

FRONT CHAINCASE GROUP.

Serial Number.	Description.	Price each.	No. to a Set.	Used on Models.	Drawing Number.
		£	s.	d.	
3054	Front chaincase, complete	1	15	6...	1...T24153A
3059	Inside half of chaincase	10		5...	1...T24153-6
3061	Bolt, fixing inside half of chaincase to engine			2...	3...All models17285
3064	Lock washer for bolt fixing chaincase to engine ...			2...	3...All models17286
3070	Front half of chaincase	17		6...	1...T24153-1
3074	Aluminium band clip for chaincase	5		6...	1...T24153-7
3078	Rubber strip for aluminium band			9...	1...T24153-9
3080	Screw securing aluminium band			2...	1...All models16450
3083	Inspection cover			4...	1...All models17350
3087	Inspection cover fixing screw			6...	1...All models17258
3090	Inspection cover fixing screw plate			4...	1...All models17256
3093	Inspection cover washer			2...	1...All models17364
3102	Bolt, passing centre of chaincase (export only), replaces 1908			8...	1...T2 export4222
3103	Nut, for chaincase centre bolt (export only)			4...	1...T2 exportSTD2
3104	Washer, for chaincase centre bolt (export only) ...			1...	1...T2 exportSTD9

REAR CHAINGUARD GROUP.

Serial Number.	Description.	Price each.	No. to a Set.	Used on Models.	Drawing Number.
		£	s.	d.	
608	Nut, for rear fixing bolt			2...	1...T2STD4
2055	Washer, for front fixing bolt			1...	1...All models2885
3098	Rear chainguard	9		6...	1...T24163
3100	Front fixing bolt			4...	1...All models12527
3105	Rear fixing bolt			4...	1...T2LF106

ESTIMATES.

It is becoming a general practice for customers when sending their engines or complete motor cycles to us for repairs, to request a detailed estimate for the necessary repairs before proceeding with the work.

We are always pleased to furnish these estimates, but it must be distinctly understood that only approximate quotations can be given, as when re-erecting, it is often found that other repairs or new parts are necessary, which it was impossible to locate when dismantling.

In some instances, when an estimate has been submitted, several of the items quoted for are questioned as being unnecessary or not required. We may say that we only include in our quotations new parts and repairs that we consider essential to make the machine suitable and satisfactory for the road.

If an estimate is not accepted, i.e., the parts returned to the owner in their original condition, a nominal charge is made for taking down and re-assembling.

All repair accounts are strictly cash before delivery.

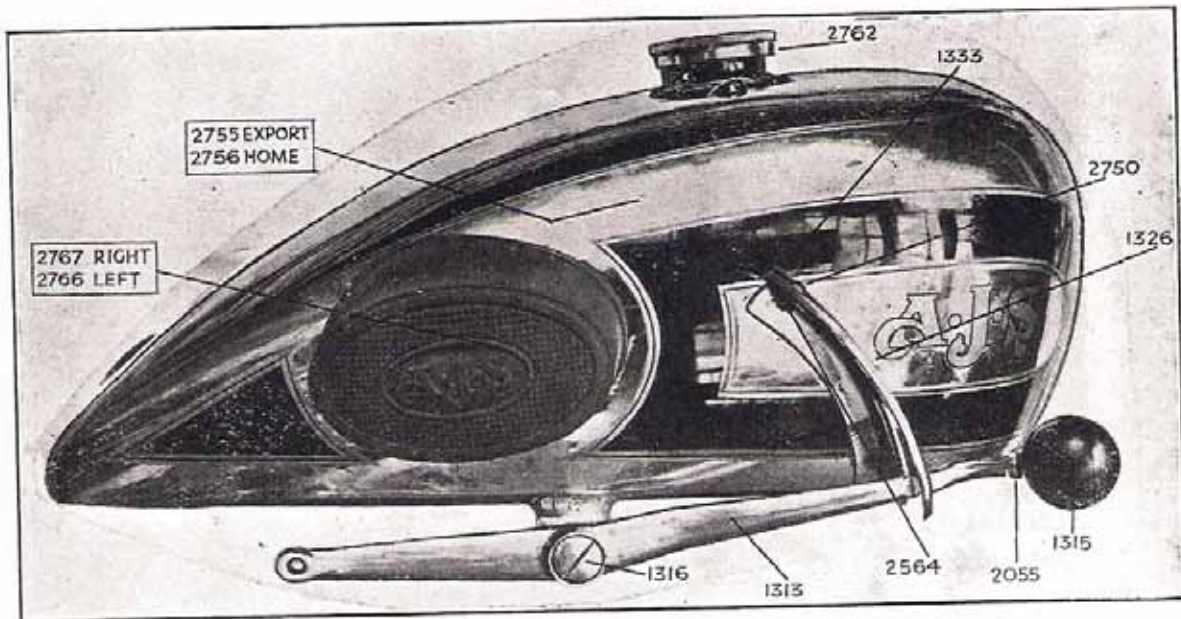
OVERHAULING.

When sending us a complete motor cycle, engine, gear box or other part with the request that we overhaul same, we understand by the term "overhaul" that it is to be entirely dismantled, thoroughly renovated, any unduly worn part renewed and put in perfect working order. In case a customer desires only certain parts attended to, explicit instructions should be given us to that effect, otherwise the cost may be far in excess of what is anticipated.

TANK SECTION

COVERING PETROL TANK, OIL TANK, PETROL PIPES AND OIL PIPES.

When ordering, quote Part Number, Description, Model and Quantity.

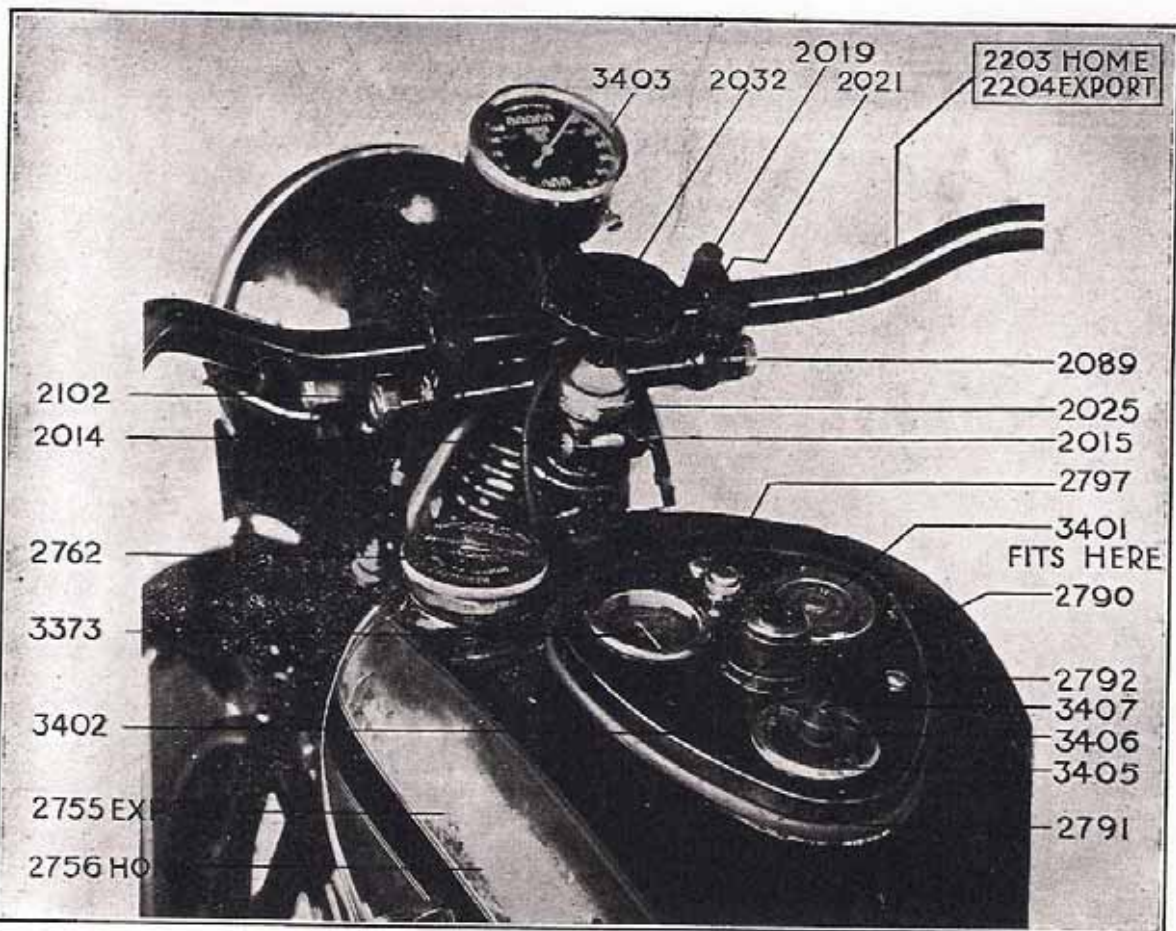


PETROL TANK GROUP.

Serial Number.	Description.	Price each.	No. to a Set.	Used on Models.	Drawing Number.	
		£	s.	d.		
608	Nut for tank front bracket bolt		2...	T2	STD4	
1956	Bolt, securing tank front bracket		3...	T2	HM3	
2755	Petrol tank (export only)	4	15	0...	1...T2 export	4151-1-E
2756	Petrol tank (home only)	4	12	0...	1...T2 home	4151-1
2762	Filler cap		2	9...	1...All models	12353
2766	Knee grip, left		2	0...	1...T2, T6, T8, TB8, T9 12352L	
2767	Knee grip, right		2	0...	1...T2, T6, T8, TB8, T9 12352R	
2770	Plate, for knee grip fixing		6...	2...T2, T6, T8, TB8, T9	16116	
2772	Bolt, fixing knee grip		3...	2...All models	11741	
2775	Tank fixing bracket, front		9...	1...T2	4236	
2777	Tank fixing stud		4...	4...T2, T6, T8, TB8, T9	16417	
2781	Tank fixing stud pad, thin		2...	4...All models	16414	
2782	Tank fixing stud pad, thick		2...	4...All models	16413	
2786	Banjo pin for U connection pipe		11...	1...All models	16871	
2786A	Fibre washer, small		2...	R...All models	11504	
2787	Fibre washer, large		2...	R...All models	11503	
2790	Instrument panel		10	0...	1...T2	4242
2791	Instrument panel rubber gasket		9...	1...T2	4242-1	
2792	Instrument panel fixing bolts		3...	3...T2	4249	
2793	Oil indicator banjo pin		6...	2...T2	4258	
2794	Oil indicator banjo pin washer		1...	4...T2	4259	
2795	Oil indicator nut		2...	1...T2	AEQ31	
2796	Oil indicator body		1	6...	1...T2	AEQ30
2797	Oil indicator tell-tale plunger and cap		9...	1...T2	AEQ31A	
2798	Oil indicator body plug		1...	1...T2	AE91	
2799	Oil indicator body plug fibre washer		2...	1...T2	AE92	
2789	Petrol tap		3	0...	1...All models	12355

THE ILLUSTRATIONS ARE NOT TO SCALE.

When ordering, quote Part Number, Description, Model and Quantity.



OIL AND PETROL PIPE GROUP.

Serial Number.	Description.	Price each.	No. to a Set.	Used on Models.	Drawing Number.
		£	s.	d.	
2858	Petrol pipe, complete	7	5...	1...T2	4281
2863	Pipe, connecting the two tank halves	4	0...	1...T2	4280
2874	Oil pipe, feed, tank section, 5/16"	1	3...	1...T2	4274
2874A	Oil pipe, return, tank section, 5/16"	1	3...	1...T2	4276
2874B	Oil pipe, feed, engine section, 5/16"	1	9...	1...T2	4275
2874C	Oil pipe, return, engine section, 5/16"	1	9...	1...T2	4277
2875	Oil pipe, from panel to engine, 5/16"	2	3...	1...T2	4279
2875A	Oil pipe, from engine to panel, 1/2"	2	3...	1...T2	4278
2877	Rubber connection for feed pipes for return pipes	8...	1...	All models	12089-2
2902	Nipple, for 1/2" pipe	8...	1...	All models	12089-2
2903	Nipple, for 5/16" pipe	5...	R...	All models	5L4
2921	Union nut, for 1/2" pipe	3...	R...	All models	5L5
2922	Union nut, for 5/16" pipe	4...	R...	All models	5N4
2923	Gland nut, for tank section feed pipe	4...	R...	All models	5N5
	" " for tank section return pipe	4...	1...	T2	5B5
2924	Rubber connection for oil indicator banjo pins	4...	1...	T2	5B5
		8...	2...	T2	4262

OIL TANK GROUP.

Serial Number.	Description.	Price each.	No. to a Set.	Used on Models.	Drawing Number.
		£	s.	d.	
608	Nut, for tank fixing bolt	1	0	0...	STD4
2803	Oil tank	1	0	0...	4232
2805	Filler cap	1	6...	1...All models	12354
2819	Tank fixing bolt	4...	2...	T2	AF72
2820	Oil filter	2	6...	1...T2	D5T571
2821	Oil filter cap	1	6...	1...T2	D5T572
2822	Oil filter cap washer	2...	1...	T2	D5T572
2823	Oil filter spring	4...	1...	T2	D5T576
2824	Oil filter spring cap	3...	1...	T2	D5T573

EQUIPMENT SECTION

COVERING SADDLE, TOOLS, TOOL BOXES, LAMP
BRACKETS, BATTERY, BATTERY CARRIER, LAMPS, ETC.

When ordering, quote Part Number, Description, Model and Quantity.

SADDLE GROUP.

Serial Number.	Description.	Price each.	No. to a Set.	Used on Models.	Drawing Number.
		£ s. d.			
608	Nut, for saddle spring fixing bolt		2... 2...T2	STD4
	for saddle nose bolt		2... 1...T2	STD4
634	Washer, for saddle spring fixing bolt		1... 2...T2	STD11
	for saddle nose bolt		1... 1...T2	STD11
3203	Saddle, home model	1 5	0... 1...T2	home	CF60H
3204	Saddle, export model	1 10	0... 1...T2	export	4217
3207	Saddle spring	1	6... 2...T2	CF60A
3210	Saddle nose bolt		8... 1...T2	LF324R
3220	Saddle spring fixing bolt		6... 1...T2	4218
3221	Saddle spring fixing bolt distance piece		3... 2...T2	LM14

TOOL BOX AND TOOL GROUP.

Serial Number.	Description.	Price each.	No. to a Set.	Used on Models.	Drawing Number.	
		£ s. d.				
608	Nut, for front tool box fixing bolt		2... 2...T2	STD4	
	for rear tool box fixing bolt		2... 2...T2	STD4	
634	Washer for front and rear tool box fixing bolts ...		1... 4...T2	STD11	
2052	Front bolt, fixing tool box		2... 2...T2	LF39	
2052	Rear bolt, fixing tool box		2... 2...T2	LF39	
2568	Nut, for bottom tool box fixing bolt		2... 4...T2	STD5	
2593	Bottom bolt, fixing tool box		2... 4...T2	STD70	
2703	Tool box, left	3	9... 1...T2	AF45L	
2704	Tool box, right	3	9... 1...T2	AF45R	
3251	Hub lock nut spanner	1	9... 1...All models	11717	
3255	Adjustable spanner	4	6... 1...All models	LTK12	
3256	Pliers	2	9... 1...All models	LTK15	
3258	Screwdriver		9... 1...All models	LTK13	
3259	Tyre lever		3... 1...All models	LTK14	
3260	Magneto spanner		4... 1...All models	LTK5	
3261	Grease gun	4	0... 1...All models	LTK20	
3271	Wheel setting gauge for 19"x2½" rim		7... 1...T2, T6, T8, TB8, T9	4261	
3284	Box spanner, .92" hex.	1	6... 1...T2	HTK19	
3285	Spanner, ½"x5½", open end	1	3... 1...T2	LTK10	
3286	Spanner, ½"x½", open end	1	6... 1...T2	LTK11	
3287	Tappet spanner		9... 1...T2	LTK9	
3288	Box spanner for hub sleeve nuts	1	9... 1...T2	3266	
3289	Tyre inflator	3	9... 1...T2	L3TK21	
3290	Tool roll		2	6... 2...T2	T3TK17
11024	Gudgeon pin circlip pliers		6...	
6523	Cable oil gun	5	9...	Not in tool kit	
6524	Chain rivet extractor	5	0...	Not in tool kit	

IF IN DIFFICULTY WITH YOUR A.J.S. MOTOR CYCLE WRITE TO THE
SERVICE DEPARTMENT FOR ASSISTANCE.

When ordering, quote Part Number, Description, Model and Quantity.

EQUIPMENT GROUP.

Serial Number.	Description.	Price each.	No. to a Set.	Used on Models.	Drawing Number.
		£	s.	d.	
67	Copper and asbestos washer for sparking plug		2	2...All models	L3E246
634	Washer, for head lamp bracket stay bolt		1	2...All models	STD11
2302	Stay for head lamp bracket	1	0	2...T2	3946
2309	Head lamp bracket	2	3	1...T2	3945
3101	Bolt, fixing head lamp bracket stay		1	2...All models	2961
3352	Head lamp with bulb	1	17	6... 1...T2, T6, T8, TB8, T9 ...	EQ2
3362	Head lamp rim and glass	8	6	1...T2, T6, T8, TB8, T9 ...	EQ5
3373	Ammeter	8	0	1...T2	EQ9
3382	Bulb, 6 volt 24 watt x 24 watt, for head lamp	3	6	1...T2, T6, T8, TB8, T9	ELB2
3383	Bulb, 6 volt, 3 watt, for tail and inspection lamp...	1	3	2...All models	ELB3
3386	Tail lamp with bulb	8	6	1...All models	MT110
3392	Battery only	15	0	1...T2, T6, T8, TB8, T9	EQ11
3397	Battery carrier, bare	4	0	1...T2	XE185
3398	Battery carrier pinch bolt.....		4	1...T2	AE180
3399	Pinch bolt plain collar		3	1...T2	AE178
3400	Pinch bolt threaded collar		5	1...T2	AE177
3401	Watch, to fit into instrument panel	1	10	0... 1...T2	EQ15
3402	Inspection lamp and switch complete, less bulb ...		6	1...T2	EQ14
3403	Speedometer complete, trip model	2	5	0... 1...T2	EQ16
3404	Speedometer complete, non-trip model.....	2	0	0... 1...T2	EQ17
3405	Lighting switch, complete	10	6	1...T2	LP2
3406	Knob only for lighting switch	1	6	1...T2	LP14
3407	Screw, retaining lighting switch knob		2	1...T2	LP32
3408	Sparking plug cable with terminal for rear cylinder	1	8	1...T2	XHTS
3409	Sparking plug cable with terminal for front cylinder	2	3	1...T2	XHTL
3410	Sparking plug	5	0	2...T2	L3E158

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**SUPPLEMENTARY
SPARE PARTS LIST
1935**

COVERING ALL PARTS WHICH DIFFER ON 1934
AND 1935 MODELS FROM 1933

**MODELS
34/2 and 35/2**

To be used in conjunction with
1933 List

**This List must be referred to before ordering
Parts for 1934 and 1935 Models**

All Parts not appearing in this List are common to both
1934 and 1935 Models

Motor AJS Cycles

**PLUMSTEAD ROAD,
LONDON, S.E.18**

Proprietors, MATCHLESS MOTOR CYCLES (Colliers), Ltd.

Telegrams and Cables: "ICANHOPIT" Woolwich Phone: Woolwich 1010

Codes: A.B.C. 5th and 6th Editions, and Bentley's

35/2 PARTS DIFFERING FROM 34/2

This List should be referred to before ordering Parts for 1935 Model.

(Parts not mentioned in this List are common to both
1934 and 1935 Models.)

GEAR BOX GROUP.

Name of Part.	Price each.	No. to Set.	Drawing Number.
Gear box mainshaft	£ 8. d.		
Gear box high-speed sleeve pinion with bushes	1 5 6	1	10BA/XI.
Clutch thrust rod, long	1 16 0	1	15BA/XI.
Kickstarter cover for forked clutch lever (hand change)...	1 0 0	1	28X
Clutch lever forked type (hand or foot change)	12 6	1	4BA/XII.
Clutch lever fulcrum screw (hand or foot change)	3 0	1	175X/II.
Locking plate for fulcrum screw (hand or foot change)...	6	1	5/3BA
Clutch thrust rod for forked lever (hand or foot)	3	1	295X
Clutch thrust rod sleeve for forked lever (hand or foot)...	1 0	1	28X
Adjuster screw, fits in above (hand or foot)	1 0	1	4/4BA
Thrust ball, fits in sleeve (hand or foot)	6	1	293X
Thick recessed inner clutch plate	1	1	67X
Clutch centre for five-plate clutch	3 6	1	6X/11
Clutch sprocket and driver (non-shock absorber type)	1 0 0	1	2X/16
	1 12 6	1	7X/XXII.

FOOT GEAR CHANGE PARTS AND PARTS DIFFERING WHEN FOOT GEAR CHANGE IS FITTED.

Name of Part.	Price each.	No. to Set.	Drawing Number.
Gear box end or kickstarter case	£ 15 0	1	3BA/X
Kickstarter case cover (for solid type clutch lever)	15 0	1	4BA/VII.
Kickstarter case cover for forked type clutch lever (see also list above)	15 0	1	4BA/XI.
Centre fixing stud for above, 2 5/16" long	6	4	62X
End fixing stud for above, 1 3/4" long	6	2	62X/2
Bush for ratchet sleeve (bolts to kickstarter cover)	5 0	1	C054
Bolt securing bush for ratchet sleeve	1 3	1	C095
Footchange control spindle	3 6	1	C090
Steel bush in kickstarter case for control spindle	1 0	1	C091
Gear indicator finger (fits on control spindle)	6	1	C097/1
Nut securing gear indicator to control spindle	2	1	171X
Stationary gear indicator finger	6	1	C097/11
Gear sector with quadrant fitted	11 0	1	161/51X
Ratchet sleeve only	7 6	1	C094
Ratchet sleeve with control quadrant and peg	10 9	1	C094/53
Control body with pawl spindle fitted	5 3	1	C049
Control body springs, long	6	2	C066
Control body springs, short	4	2	C067
Control body plate	1 0	1	C055
Control pawl	1 6	1	C052
Steel end plate for long control spring	2	1	C059
Steel end plate for short control spring	2	1	C058
Footchange lever only	7 6	1	C092
Footchange pedal only	1 6	1	C093
Footchange pedal rubber	9	1	C082
Grease nipple for footchange mechanism	2	1	245X/1
Clamping bolt for footchange lever	6	1	C063
Nut for clamping bolt	2	1	10X

FLYWHEEL GROUP.

Name of Part.	Price each.	No. to Set.	Drawing Number.
	£ s. d.		
Mainshaft, transmission side	9 3	1	X4E1420
Flywheel, transmission side	16 0	1	X4E1419
Key for axle	2	3	12074/6
Nut securing timing side axle	6	1	XE120

CRANKCASE GROUP.

Name of Part.	Price each.	No. to Set.	Drawing Number.
	£ s. d.		
Transmission side crankcase (matched at Works only) ...	1 14 0	1	4369
Roller cage and rollers for transmission side axle	18 0	1	MXE622
Hardened steel sleeve for transmission side	6 6	1	X4E1421

WHEEL AND BRAKE GROUP.

Name of Part.	Price each.	No. to Set.	Drawing Number.
	£ s. d.		
Rear brake drum with centre, assembled	1 17 0	1	4379/1
Rear brake drum, assembled (1936 pattern)	1 17 6	1	35/2/B15A
Rear brake drum centre (1936 pattern)	2 0	1	35/2/B16
Rear brake cover plate (1936 pattern)	13 0	1	35/2/B20
Rear brake drum cover plate lock nut (1936 pattern)	3	1	35/2/B54

FRAME GROUP.

Name of Part.	Price each.	No. to Set.	Drawing Number.
	£ s. d.		
Frame, front section only	4 12 6	1	35/2F.23
Seat lug bolt	9	1	4513
Seat lug bolt for sidecar attachment	5 0	1	4521

FRONT FORK GROUP.

Name of Part.	Price each.	No. to Set.	Drawing Number.
	£ s. d.		
Fork crown, assembled (1936 pattern)	16 9	1	4200/3
Fork link, bottom right (1936 pattern)	3 0	1	35/2/FF/23
Fork spindle, top (1936 pattern)	2 4	1	35/2/FF28A
Fork spindle, bottom (1936 pattern)	2 3	1	35/2/FF27A
Nuts for above (1936 pattern)	5	2	3214
Washers for above, packing (1936 pattern)	1	2	3876
Spherical washer (1936 pattern)	3	2	35/2/FF83
Head race (1936 pattern)	2 3	2	15067
Steering crown race (1936 pattern)	2 6	1	15068

FRONT CHAINCASE GROUP.

Name of Part.	Price each.	No. to Set.	Drawing Number.
	£ s. d.		
Distance collar between engine plate and rear of chain-case	5	1	4392
Brake pedal spindle (supports chaincase)	1 9	1	4393

REAR CHAIN GUARD GROUP.

Name of Part.	Price each.	No. to Set.	Drawing Number.
	£ s. d.		
Rear chain guard	12 6	1	4380
Rear chain guard (1936 pattern)	12 6	1	35/C10

REAR MUDGUARD GROUP.

Name of Part.	Price each.	No. to Set.	Drawing Number.
	£ s. d.		
Rear mudguard bridge clip (1936 pattern)	6.....	1.....	15418

REAR WHEEL GROUP.

Name of Part.	Price each.	No. to Set.	Drawing Number.
	£ s. d.		
Rear hub solid spindle (1936 pattern)	4 9.....	1.....	35/2H4
Rear hub distance piece, external (1935 pattern)	4.....	1.....	4343
Rear hub spindle nut (1936 pattern)	6.....	2.....	297
Rear hub spindle washer (1936 pattern)	1.....	1.....	STD8
Rear hub dummy spindle (1936 pattern)	2 0.....	1.....	35/2/H104
Rear hub dummy spindle nut (1936 pattern)	7.....	1.....	4344
Rear hub dummy spindle washer (1936 pattern)	1.....	1.....	STD182

SADDLE GROUP.

Name of Part.	Price each.	No. to Set.	Drawing Number.
	£ s. d.		
Saddle	1 0 10.....	1.....	35/2F60
Saddle hinge bolt	6.....	1.....	4500
Saddle spring	1 6.....	1.....	X4F608
Saddle spring eye bolt (solo)	1 6.....	1.....	4504
Saddle spring bolt (left side), sidecar only	2 0.....	1.....	4520

34/2 PARTS DIFFERING FROM 33/2

This List should be referred to before ordering Parts for 1935 Model.

(Parts not mentioned in this List are common to both
1933 and 1934 Models.)

ENGINE SECTION.

Name of Part.	Price each.	No. to Set.	Drawing Number.
	£ s. d.		
Crankcase, driving side (not supplied)	4	2	4336
" timing side (separately)		6	4369
Release valve sleeve pipe, assembled	1	9	4322
Rear engine plate for Burman box, left	4	6	4370
Rear engine plate for Burman box, right	4	0	4371

EXHAUST SYSTEM GROUP.

Name of Part.	Price each.	No. to Set.	Drawing Number.
	£ s. d.		
Front exhaust pipe for Burman box	1	0	4373
Rear exhaust pipe for Burman box	11	6	4377

GEAR BOX SHELL GROUP.

Name of Part.	Price each.	No. to Set.	Drawing Number.
	£ s. d.		
Gear box shell	1	10	1BAP
Gear box studs		6	60X
Gear box stud nuts		2	63X
Kickstarter case	15	0	3BA
Kickstarter case studs, 5/16"x1 1/4"		6	4-2BA
Kickstarter case studs, 1"x1 1/4"		6	175X
Kickstarter case stud nuts, 1/2"		2	63X
Kickstarter case stud nuts, 5/16"		2	152X
Kickstarter case cover	12	6	4BA
Kickstarter case cover locating piece	1	0	172X
Gear box plug	1	6	56BA
Inspection cover	1	0	189X
Inspection cover studs		6	138X
Inspection cover stud nuts		2	63X
Gear box adjuster, Burman type			4372
Gear box packing washer for fixing bolts	1	4	4517

GEAR BOX BEARING GROUP.

Name of Part.	Price each.	No. to Set.	Drawing Number.
	£ s. d.		
Bush for high-speed sleeve pinion	2	0	16BA
Ball bearing for sleeve pinion	16	6	18BA
Bearing dust cover		6	20BA
Bearing retaining ring		4	79X
Layshaft bush (each)	5	0	191X
Layshaft bearing dowel pin		2	86X
Mainshaft ball bearing	12	6	37BA
Mainshaft bearing washer		6	37/1BA
Bearing retaining ring		4	37/2BA
Camshaft bush, gear box end	2	0	159X
Camshaft bush, kickstarter cover end	2	0	160X
Camshaft rollers (set 12)	2	0	192X

GEAR AND SHAFT GROUP.

Name of Part.	Price each.	No. to Set.	Drawing Number.
Mainshaft (Mark VII)	£ 1 5 6	1	10BA
Mainshaft nut, clutch end	6	1	69X
Mainshaft sliding gear, 26-20 teeth	1 15 0	1	14BA/I.
High-speed sleeve pinion with bushes, 33 teeth	1 16 0	1	15BA/IX.
Nut for sleeve pinion	1 3	1	17BA
Washer for sleeve pinion	4	1	19BA
Third gear mainshaft, 30 teeth	15 0	1	24BA
Third gear layshaft, 24 teeth	12 0	1	25BA
Second gear layshaft, 28 teeth	15 0	1	26BA
First gear layshaft, 34 teeth	15 0	1	27BA
Small gear layshaft, 21 teeth	12 0	1	28BA
Layshaft clutch	10 0	1	29BA
Layshaft spindle, speedometer, 1,600 r.p.m.	1 5 0	1	30BA/X.
Camshaft	1 5 0	1	45BA/III.
Layshaft cover washer	3	1	88X

GEAR OPERATING GROUP.

Name of Part.	Price each.	No. to Set.	Drawing Number.
Operating fork mainshaft	£ 8 0	1	42BA
Operating fork layshaft	8 0	1	43BA
Operating peg	6	1	157X
Operating peg cotter	1	1	158X
Gear box sector stocked assembled	161	1	161X
Sector quadrant only	7 6	1	162X
Outer lever	4 0	1	167X
Control spindle	7 6	1	168X
Control bush	2 0	1	169X
Control spindle nuts	2	2	171X
Control spindle washers	1	2	170X

FINAL DRIVE GROUP.

Name of Part.	Price each.	No. to Set.	Drawing Number.
Driving sprocket, 1 1/2" x 3/4", 18 teeth	£ 15 0	1	22BA/XII.
Sprocket spacing collar	1 6	1	23BA/IV.

KICKSTARTER MECHANISM GROUP.

Name of Part.	Price each.	No. to Set.	Drawing Number.
Ratchet pinion	£ 8 0	1	38BA
Ratchet pinion bush	2 9	1	39BA
Ratchet pinion spring	9	1	40BA
Ratchet nut	4	1	70X
Driving ratchet	5 9	1	41BA
Pawl	2 0	1	163X
Pawl bearing	1 3	1	164X
Pawl bearing nut	4	1	95X
Pawl bearing washer	1	1	96X
Pawl spring	9	1	193X
Pawl spring plug	1 0	1	98X
Kickstarter lever	7 6	1	194X
Kickstarter lever pedal	3 0	1	115X
Kickstarter cotter pin	3	1	195X
Kickstarter cotter pin nut	2	1	196X
Kickstarter cotter pin washer	1	1	197X
Kickstarter spindle	7 6	1	198X
Kickstarter quadrant	10 6	1	199X
Kickstarter spindle bush (outer)	2 0	1	200X
Kickstarter spindle bush (inner)	2 0	1	201X
Kickstarter spring	2 0	1	130X
Stop peg rubber	3	1	134X

CLUTCH GROUP.

Name of Part.	Price each.	No. to Set.	Drawing Number.
	£	s. d.	
Clutch case, 5 plate	12	0.....	1..... 1X
Clutch centre, 5 plate	1	0.....	1..... 2X
Plate fitted fabric	5	0.....	5..... 3X
Clutch inserts (fabric), per plate	1	6..... 4X
Plain plate	2	0.....	5..... 6X
Chainwheel, 1/2"x.305", 43 teeth (Mark XXII)	1	0.....	1..... 7X
Buffer cover plate	9	1..... 8X
Chain wheel bolt) 9X
Chain wheel bolt nut)		3.....	1..... 10X
Rubber buffer	2	1..... 12X
Spring plate	9	0.....	1..... 18X
Spring plate adjusting screw	6	1..... 19X
Spring plate adjusting nut	6	1..... 20X
Clutch spring, heavy (for fabric)	6	4..... 21X
Spring cups	6	4..... 22X
Spring adjusting nuts	4	4..... 23X
Spring studs	4	4..... 24X
Roller race	2	0.....	1..... 34X
Rollers	3	6 set	24..... 35X
Roller race washers	9 36X
Clutch operating rod (state length when ordering)	1	0.....	1..... 28X

CLUTCH OPERATING GROUP.

Name of Part.	Price each.	No. to Set.	Drawing Number.
	£	s. d.	
Clutch operating lever	2	0.....	1..... 5BA
Clutch lever pin	9	1..... 66X
Clutch lever pin nut	2	1..... 63X
Clutch lever ball	1	1..... 67X

GEAR CONTROL GROUP.

Name of Part.	Price each.	No. to Set.	Drawing Number.
	£	s. d.	
Change speed rod (Burman)	3	0.....	1.....
Change speed rod ball joint (Burman)	2	6.....	1..... BGL3
Change speed gate	4	6.....	1..... 11795
Change speed yoke end	1	0.....	1..... 4368
Change speed gate, export model (3-speed)	4	6.....	1..... 4355

SPEEDOMETER DRIVE GROUP.

Name of Part.	Price each.	No. to Set.	Drawing Number.
	£	s. d.	
Speedometer spindle bush	2	0.....	1..... 34BA
Speedometer thrust button	6	1..... 112X
Speedometer thrust plug	1	0.....	1..... 155X
Speedometer cotter pin	1	0.....	1..... 156X
Speedometer drive worm, 1,610 h.s.	7	6.....	1..... 33BA/1

WHEEL AND BRAKE GROUP.

Name of Part.	Price each.	No. to Set.	Drawing Number.
	£	s. d.	
Front brake drum (complete, less brake parts)	1	1	0..... 1..... 4335
Rear hub centre spindle	3	6.....	1..... 4308
Rear spindle external distance piece	3	1..... 4345
Rear spindle lock nut	3	1..... 4344
Screws for brake drum	2	10..... 4355/1

FORK GROUP.

Name of Part.	Price each.	No. to Set.	Drawing Number.
Steering damper drawbolt plug	£ s. d. 1 6.....	1.....	4333
Steering damper friction washer	6.....	1.....	16286
Steering damper anchor plate	6.....	1.....	4342
Steering damper anchor plate bolt	2.....	1.....	2751
Steering damper anchor plate bolt spring washer	1.....	1.....	2886

CABLE CONTROL GROUP.

Name of Part.	Price each.	No. to Set.	Drawing Number.
Clutch wire rubber sleeve (export)	£ s. d. 2.....	1.....	4356
Brake wire rubber sleeve	2.....	1.....	4329
Foot clutch cable, hand (export)	4 3.....	1.....	4364
Foot clutch cable (bottom)	2 9.....	1.....	4364
Footboards	9 3.....	2.....	4364
Footboard rail	1 9.....	4.....	4358
Foot clutch pedal link	6.....	1.....	4359
Foot clutch cable link	6.....	1.....	4351
Foot clutch cable stop post	1 0.....	1.....	4350
Foot clutch cable link bush	3.....	1.....	4362
Folding footboard rubber mat	1 3.....	2.....	4352

REAR MUDGUARD GROUP.

Name of Part.	Price each.	No. to Set.	Drawing Number.
Rear mudguard, hinged	£ s. d. 18 0.....	1.....	4350

REAR CHAINGUARD GROUP.

Name of Part.	Price each.	No. to Set.	Drawing Number.
Rear chainguard	£ s. d. 12 6.....	1.....	4338

TOOLS.

Name of Part.	Price each.	No. to Set.	Drawing Number.
Rear wheel setting gauge	£ s. d. 7.....	1.....	4341