

Norton
TRADE MARK

SPARE PARTS LIST

CONTRACT 944C/73/1

SIDE VALVE MODEL
W.D. MACHINE

NORTON MOTORS LTD
BRACEBRIDGE STREET
BIRMINGHAM 6 ENGLAND

Telephone 3
ASTON Cross
076 0777-0788
4 Lines P.B.X.

Telex 31000
NORTON LTD
BIRMINGHAM

ASTON Cross
BIRMINGHAM

LIST OF PROPRIETARY EQUIPMENT

and

MAKERS' SPARE PARTS

for

NORTON

MOTOR CYCLES 500 c.c.

TO CONTRACT C. 7353

..

V.A.O.S.

SECTION LV7—NC

1941

Not to be published.

Norton
REGD. TRADE MARK

**SPARE
PARTS
LIST**

CONTRACT 294/C/7353

**SIDE VALVE MODEL
W.D. MACHINE**

2

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Telegrams
"NORTON MO"
BIRMINGHAM

1

SUMMARY OF INFORMATION ON M.T. PUBLICATIONS.

1. KEY LISTS contain the following information :—

(a) A complete List of Chassis, engine and W.D. Numbers of all "B" vehicles of a particular make in the service, with the Chilwell Reference number of the Maker's Catalogue which should be used for each Vehicle. (In addition all "B" Vehicles carry a small brass plate located on the dashboard giving the Contract number and catalogue reference number).

(b) Date of expiry of the Maker's Guarantee for each "B" vehicle.

(c) A complete list of engines used in "A" Vehicles with the Chilwell reference number of either the makers parts list or the parts list produced by C.I.A. for any particular type of engine.

2. "B" VEHICLES MAKERS' PARTS LISTS.

Are the normal Makers' list of parts applicable to the batch of "B" vehicles supplied under each particular contract.

3. "A" VEHICLES PARTS LISTS.

Are either the Makers' parts lists or the parts list produced by C.I.A. for the particular type of "A" vehicle. "A" vehicles are not allied to contracts, the type of vehicle being the means of identification of the vehicle parts list.

4. PROPRIETARY EQUIPMENT PARTS LISTS.

Are detailed lists of the competent parts of the proprietary equipment on the vehicle, e.g. Electrical Equipment including Lamps; Carburettors; Petrol Pumps, Filters, etc. The Proprietary Equipment Parts Lists are issued inserted in the front of the appropriate Vehicle Makers' Part List.

5. VEHICLE EQUIPMENT LISTS A, B & C.

(Referred to in Equipment Regulations Part 1. Appendix 26.)

LIST A is a list of the special fittings on the vehicles. LIST B is a list of the special Tools and Equipment supplied by the Makers.

LIST C is a list of the Standard W.D. Tools and Equipment issued with each vehicle.

Copies of these Lists will be found in the Vehicle Log Book (AB5) and in the back of Makers' Parts Lists.

6. V.A.O.S. LV6 M.T. STORE SECTIONS.

Are the normal vocabularies of Miscellaneous M.T. Stores, which are common to most vehicles and contain in addition, lists of proprietary equipment.

LIST OF STORE SECTIONS:—

Section	Detail of Stores.
LV6.MT1	General M.T. Stores:— Adaptors, Belting, Bin, Blocks, Cans, Clips, Extinguishers, Funnels, Glass for Instruments, Hooks, Towing, Joint, Keys, Grease Lubricators, Oilers, Pins, Plugs, Scotchies, Taps, Tins, Unions and Washer.
LV6.MT2	List of Proprietary Shock Absorbers Speedometers, Cables, Pressure Gauges, Lubricating injectors and Lubricators, Lifting Jacks, Pumps, Saddles, etc.
LV6.MT3	Tools, (except Makers Special Tools) Tool Chests and List of Contents.
LV6.MT4	Lamp Holders, Bulbs, Lamp Glasses, Mirrors, Bells, List of Lamps and Horns and Windscreen Wipers.
LV6.MT5	Electric Cable, W.D. Batteries, Hydrometers, Sparking Plugs and Electrical Sundries.
LV6.MT6	List of complete Electrical Equipment except Lamps, Horns and Windscreen Wipers.
LV6.MT7	Bolts, Nuts, Washers, Rivets, etc.
LV6.MT8	Rubber Hose, Tyre Repair Materials, Vulcanizing Material.
LV6.MT9	Bearings.
LV6.MT10	Magdynos, Distributors, Ignition Coils, Magnets, etc.
LV6.MT11	Machinery and Parts.
LV6.MT12	Metals and Metal Tubing.
LV6.MT13	Non-skid Chains and Towing Ropes.
LV6.MT14	Carburettors, Petrol Filters, Air Cleaners, Filters, Autovacs.
LV6.MT15	Coach Material and Covers Waterproof. Shelters, Towing Attachments, and Body Fitments.
LV6.MT16	Tyre Covers, Tubes and Valves, W.D. Standard and Proprietary Wheels, Wheel Nuts and Studs Wheel Flanges, Spokes and Nipples.
LV6.MT17	Special Miscellaneous Stores and Proprietary Equipment Parts for "A" Vehicles only.

LIST OF STORE SECTIONS—continued.

The publication of Proprietary Parts Lists are given at the back of the appropriate Sections, e.g. the publication number of Lucas Distributor D.K.4 A/O BN. 30/1 is LV6/DIST/2C and is shown at the back of LV6.MT8.

If a particular proprietary parts list is required and it cannot otherwise be traced, obtain a pencil rubbing of the particulars of the name plate or stampings on the assembly, and demand the appropriate parts list from the R.A.O.C.

6. MASTER PARTS INDICES. (Only issued to Ordnance Services).

Are the essential link between:—

- | | | |
|----------------------------------|---|--|
| "B" Vehicle makers' parts lists. | } | and the LV6
Miscellaneous
M.T. Sections. |
| "A" Vehicle Parts Lists. | | |
| "A" Vehicle engine parts lists. | | |

They contain all the information regarding the interchangeability and commonality of parts between "B" vehicles supplied under various contracts, and between "A" vehicles of varying types and marks.

They also indicate the particular items in the parts list which are held in the LV6 Miscellaneous M.T. Sections.

NOTES.

- All the foregoing publications (except Master Parts Indices) are obtainable on demand from the R.A.O.C.
- Key Lists "B" Vehicle Makers' Parts Lists, "A" Vehicle and Engine Parts Lists and Proprietary Equipment Parts Lists are issued to all mechanized Units for the Vehicles in possession.
- V.A.O.S. LV6.MT Store Sections are issued to major mechanized Units and R.A.O.C. Establishments only.
- Complete sets of Proprietary Equipment Parts Lists are issued to R.A.O.C. Establishments, together with a cross reference showing the contract to which Proprietary Assemblies are fitted.

INSTRUCTIONS FOR SUBMITTING DEMANDS.

When demanding stores use a separate sheet for each M.T. Section. Quote the V.A.O.S. M.T. Section, Designation, Part Number and quantity of the stores required, in the following form.

INSTRUCTIONS FOR SUBMITTING DEMANDS—continued.

VOCABULARY DESIGNATION	Catalogue or Part No.	Qty. Reqd.
BLOCKS, PULLEY :— Snatch	25722	1
FLUX :— Cast Iron	3197	1 tin

When demanding stores by telegram, quote the Part Number, short Nomenclature, quantity required and LV6 Section number, in the following form :—

M.T. Part No.	Short Nomenclature	Qty. Reqd.	LV6 Section
25722	Block Pulley	1	MT1
3197	Flux	1 tin	MT1

NOTE :—The columns showing "detail" and "use" of items are for information only and are not to be used on demand or as authority for demands.

2. (a) Commencing on page 96 are lists of proprietary assemblies. The component parts of proprietary assemblies are not shown in LV6 MT Sections, but are shown in the appropriate Proprietary Parts Lists at the end of Vocabulary.

(b) When a proprietary part is required, obtain its name plate or stampings and refer to the appropriate proprietary parts list.

Quote the appropriate LV6 MT Section and the proprietary firm's index letters at the head of the demand and the designation and part number of the part required. In addition, always show the proprietary firm's index letters as a prefix to the part number.

(c) If the appropriate proprietary parts list should not be available quote the particulars of the assembly and a description of the required part.

(d) Miscellaneous trade items, e.g. jacks and pumps, are issued under the M.T. Part Number, but their parts are proprietary parts and will be demanded as laid down in sub paragraph (b) or (c).

SECTION MT1/LT

REF : No. LT/SADDLE/789

LYCETT SADDLE "AERO" TYPE, NORTON 1937
WAR OFFICE MODEL.

Part No.	Designation	No. Off
LT/11	SADDLE, Complete	1
LT/2	SEATS, (Rexine Cover & Felt) No. 1	1
LT/6/12½	ELASTICS, hooked 11½", overall length 12½" including hooks	2
LT/6/15½	ELASTICS, hooked 15", overall length 15½" including hooks	2
LT/6/18½	ELASTICS, hooked 18", overall length 18½" including hooks	2
LT/12	NOSES	1
LT/13	COILS (Compression) up to 4" Long	2

SECTION MT3/LU

REF. No. LU/HORN/1436.

HORN, ELECTRIC, LUGAS TYPE HF. 1235
6 VOLT MOVEMENT.

Part No.	Designation	No. Off
LU/701418	HORN Electric C.A.V. Type H.L.F. 1235 6 Volt.	
Bracket Assy. LU/701064	BRACKET.	

NOTE :— SPARKS OTHER THAN THOSE LISTED ABOVE, ARE NOT PROVIDED. REPLACEMENT, IN THE EVENT OF ELECTRICAL FAULT, SHOULD BE EFFECTED BY SUBMITTING THE COMPLETE UNIT MT3/LU/701418 on A.F.G. 1032.

SECTION MT3/LU
REF. No. LU/HEADLAMP/1830

HEADLAMP LUCAS TYPE DU/142/CVC.

Part No.	Designation	No. Off
LU/DU142/ CVC	HEADLAMP Type DU142/CVC Complete with Mask	
Body Details.		
LU/515682	BODY Assembly	1
LU/112561	SCREW Lamp Fixing	2
LU/13714J	WASHER, Lamp Fixing Screw	2
LU/500272/SG	SCREW, Rim Locking	1
LU/511835	BRACKET, Body for Rim Screw	1
LU/106791	SCREW, Fixing Panel Headlamp	3
—	WASHER, Panel Fixing 1/4" Spring DEMAND MT5/49945	3
Reflector Details.		
LU/515140	REFLECTOR, Assy	1
LU/515129	SPRINGS, Glass	1
LU/515125	WIRES, Fixing Reflector and Back Shell	1
LU/NC.309/6	BEAD, Joint Reflector	1
LU/515191	SHELL, Assembly Reflector Back	1
LU/188818	SLEEVE, Terminal	1
LU/504801	HOLDER, Bulb complete with Interior Main	1
LU/504803	ADAPTOR Assembly Pilot Bulb Holder	1
LU/N.890	CLIP and Screw, Bulb Holder	1
Front Rim Details.		
LU/515199	RIM, Assembly, Less Glass	1
LU/515129	SPRINGS, Glass	1
LU/NC.309/6	BEAD, Joint Reflector	1
LU/NG.13/4	GLASS — Difusa	1
	MASK — Black Manila (Fitted behind glass) (Local Manufacture)	1
Panel Details.		
LU/308320	PANEL Instrument, Voltage Control type — less cables	1

SECTION MT3/LU—continued
REF. No. LU/HEADLAMP/1830—continued

Part No.	Designation	No. Off
Instrument Plate Details.		
LU/308291	PLATE, Assembly Instrument	1
Ammeter Details.		
LU/364455	AMMETER 8-0-8 Model CZ27 Flange Fitting	1
LU/364010	RING, Rubber — For Ammeter and Switchbox	1
Lighting Switch Details.		
LU/351590	SWITCH — Lighting	1
Body and Contact Details.		
LU/120514	SCREW, Grub Terminal	7
LU/NB2404/24	RING, Rubber for Headlamp Ammeter and Switch	1
Rotor and Handle Details.		
LU/351501	HEAD Piece and Shaft with Spring Plunger and Roller	1
LU/351567	HANDLE, Switch	1

SECTION MT3/LU

REF. No. LU/LAMP/88

TAIL-LAMP, LUCAS TYPE MT110.

Part No.	Designation
LU/MT110/ER	LAMP, Complete.
LU/526117	BACK PORTION, Less Bulbs.
LU/526115	FRONT PORTION.
LU/526109	CABLE, Adaptor.
MT3/47174	BULB.
LU/106460	FIXING Screw.
LU/165334	FIXING Nut.

SECTION MT4/LU

REF. No. REGULATOR/1656

REGULATOR BOX, TYPE MCR1/L12.

Part No.	Designation	No. Off
LU/390713	REGULATOR BOX, type MCR1/L12	1
LU/390723	PLATE, Assy. Terminal Clamping	1
LU/100713	SCREW, Fixing Terminal Clamp Plate	1
LU/188818	SLEEVE, Terminal	4
LU/390460	COVER, Cut-out	1
LU/390461	CLIP, Spring cut-out cover	1
LU/390472	STRAP, Only Cut-out and Regulator Fixing	1
LU/101224	SCREWS, Fixing Strap	2
—	WASHER, Spring (DEMAND MT5/49946)	2
LU/390447	NUT (2 Hole Bar Type) Strap Fixing	2

THE ABOVE REGULATOR BOX SUPERSEDES

MT4/LU/390705

MT4/LU/390439

MT4/LU/390704

MT4/LU/390938

SECTION MT8/LU

REF. No. LU/MAGDYN0/1638

MAGDYN0, LUCAS, TYPE MO1/4/AG4 CLOCKWISE
R.H. PICKUP — R.H. CONTROL.

Part No.	Designation	No. Off
LU/465110	MAGDYN0, Lucas, Type MO1/4/AG4	1
Body Details.		
LU/463932	CUP, Insul.	1
LU/M2976/4	SCREW, Fixing Contact End	1
LU/460380	PLATE, Bottom	2
LU/451323	HOLDER, Brush Earth with Carbon and Spring	1
LU/162674	CARBON, Spring Earth	1
—	WASHER, Fibre Earth Brush Holder	1

SECTION MT8/LU—continued

REF. No. LU/MAGDYN0/1638—continued

Pickup Details.

Part No.	Designation	No. Off
LU/463066	PICKUP, Assembly	1
LU/451260	CARBON and Spring Pickup	1
LU/M3156/4	NUT, Pickup Cable	1
LU/185008	WASHER, Cable End Spring	1
LU/455622	WASHER, Seat Pickup	1
LU/110064	SCREW, Fixing Pickup	2
—	WASHER, $\frac{1}{4}$ " Spring	2
—	DEMAND MT5/49945	2

Armature Details.

LU/463988	ARMATURE, complete with Slip Ring and Bearing less Outer Ring	1
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Condenser Details.

LU/460132	CONDENSER, Assembly	1
LU/M255/2	RING, Sup.	1
LU/164334	WASHER, Joint	1
LU/463944	THROWER, Oil	1
LU/455634	WASHER, .045" Packing	1
—	BEARING, Complete — A15	1
—	DEMAND MT7/46984	1

Drive End Details.

LU/462863	GEARS, Set of	1
LU/463116	GEAR, Centre Assy. complete with Lock Rivet for Drive	1
LU/463112	FRICITION, Ring for Drive	1
LU/463114	SPRING, Clutch Gear for Drive	1
LU/463113	WASHER, Gear Locking	1
LU/463117	NUT, Lock Gear for Drive	1
LU/462859	STRIP (For Holding Gear whilst Locking)	1
LU/M1951/1	GEAR, Dynamo	1
LU/111700	SCREW, (Dynamo Gear)	1
LU/M353/1	WASHER, Locking Gear Wheel Driven	1
LU/170014	NUT, Fixing Bolt	1
LU/140074	WASHER, Shaft	1
LU/463989	PLATE, D.F. Cover	1
LU/113229	SCREWS, Fixing D.E. Plate	4
LU/M1741/4	NIPPLE	1
LU/M450/1	KEY — Woodruff D.E.	1

SECTION MTS/LU—continued
REF. No. LU/MAGDYNO/1638—continued

Part No.	Designation	No. Off
Contact Breaker End Plate Details.		
LU/463981	PLATE, Assembly C.B.E.	1
LU/451379	WASHER, Packing Fibre 15 X 35 X 8m/m	1
—	WASHER, Spring Terminal	
LU/186471	DEMAND MT5/49946.	
	TERMINALS, for Magdynos	
LU/121610	MSRV. MS4. MOI Series	
LU/115580	SCREW, Grub Terminal	
LU/M3207/2	SCREW, D.E. Bearing Plate	
LU/463107	SCREW, Timing	
LU/454969	CONTROL Parts, Set of	
LU/M2642/4	FLUNGER	
LU/M2642/2	SPRING (Control)	
LU/455788	BARREL (Control)	
LU/463074	NIPPLE (Control)	
LU/463075	WASHER, Packing .003"	
LU/M3550/2	WASHER, Packing .003	
LU/111591	WASHER, Lock Control	
LU/170091	SCREW, Stop Adjusting Control	
LU/M2841/4	NUT, Lock Control Cable Stop	
LU/463854	CONTROL, Rubber Cap	
LU/M2646/1	CAM	
LU/M2648/1	RING, Jump for Cam	
LU/463907	COVER, C.B.	
	PIN, Spring Assy. C.B.	

Contact Breakers Details.

LU/MLCB1	CONTACT, Breaker Complete	
LU/M2648/3	CARRIER, Spring C.B.	
LU/M2679/4	BUSH, Insul, Centre C.B.	
LU/M2687/3	SCREW, Carrier C.B. Spring	
LU/484098	CONTACT, Set	
LU/M2580/3	NUT, Lock Contact Screw	
LU/M2688/3	SPRING, C.B. Back	
LU/M2688/4	SCREW, Fixing C.B. Spring	
	WASHER, Fixing Panel	
	DEMAND MT5/49945	
LU/M2687/1	TAPPET C.B.	
LU/M1290/1	SCREW, Fixing C.B.	
LU/M2689/1	WASHER, Lock	

SECTION MTS/LU—continued
REF. No. LU/MAGDYNO/1638—continued

Dynamo Details.		
Part No.	Designation	No. Off
LU/M3517/1	STRAP, Assy. (Fixing Dynamo)	1
LU/M2191/1	SCREW, Fixing Band Holding	2
	Dynamo	
LU/M2191/3	DYNAMO, Fixing Strap Bush	2
LU/200286	DYNAMO, Complete Type	1
	E3H M.I./O (Anti Clock)	
LU/12146/5	POLE, Screw	1
LU/L3008/3	DOWEL, Peg C.E.	4
LU/200188	COIL, Field	1
Band Cover Details.		
LU/200238	COVER, Band Assembly	1
LU/L1304/2	SCREW, Band Cover	1
Drive End Bracket Details.		
LU/200353	BRACKET, Assembly D.E.	1
LU/20263	PLATE (Bearing)	1
LU/M940/2	SCREW, D.E. Bearing Plate	2
LU/123063	SCREW, Fixing Dynamo to Magdyno	1
LU/169010	NUT for Dynamo to Magdyno	1
	Fixing Screw	1
LU/185021	WASHER, Spring for Fixing Screw	1
—	BEARING C.E. Ball	1
	DEMAND MT7/6069	1
Armature Details.		
LU/200304	ARMATURE, Assembly	1
LU/200224	NUT, D.E. Bearing	1
LU/M450/1	KEY—Woodruff	2
Commutator End Bracket Details.		
LU/200270	BRACKET, Assembly C.E. complete with Bush	1
LU/200231	BUSH, C.E. Bearing	1
LU/200254	PLATE, Insul. complete with Brush Boxes	1
LU/106130	SCREW, Fixing Spring and Lever Arm	3
LU/200079	SPRINGS, Brush Set	1
LU/L4990/1	SPRING (Brush)	2
LU/200319	CONNECTION, Earth Brush Box and Bracket	1

SECTION MT8/LU—continued
REF. No. LU/MAGDYN0/1638—continued

Part No.	Designation	No. Off
LU/200290	BRUSHES — Set	1
LU/200354	COVER — Comm. End	1
LU/100000	SCREW, Fixing C.E. Cover	1
LU/185021	WASHER Spring for Fixing Screw	1
LU/103513	SCREW, Locating C.E. Cover	1
LU/200229	TERMINAL	2
LU/165083	NUT, Distributor	4
LU/131000	WASHER	2
LU/185000	WASHER, Spring C.E. Bearing Plate	2
LU/188818	SLEEVE, Terminal	2
LU/200212	PLATE, Terminal Clamp	1
LU/109667	SCREW, Clamp Plate	1
LU/200227	BOLT, Through Fixing	2
LU/168768	NUT for Through Fixing Bolt	2
LU/188330	WASHER, Shakeproof (Flat)	2
LU/188320	Bearing Plate	2

SECTION MT12/AM

REF. No. AM/CARB/412

CARBURETTOR AMAL TYPE 276.011

Part No.	Designation	No. Off
AM/276/011	CARBURETTOR COMPLETE LESS CONTROLS & CABLES TYPE 276.011	1
AM/276/011 MC	BODY, Chamber Mixing	1
AM/6/032	TOP, Chamber Mixing	1
AM/6/031	CAP, Chamber Mixing	1
AM/4/235	SPRING, Cap	1
AM/4/241	SCREW, Spring Cap	1
AM/6/203	ADJUSTER, Cable	2
AM/6/052	VALVE, Throttle	1
No. 4	SPRING, Valve Throttle	1
AM/4/037	COTTER, Valve Throttle	1
AM/4/060		1

SECTION MT12/AM—continued
REF. No. AM/CARB/412—continued

Part No.	Designation	No. Off
AM/6/045	VALVE, Air	1
AM/4/046	SPRING, Valve Air	1
AM/6/047	GUIDE, Valve Air	1
AM/1482	NIPPLE, Cable	2
AM/4/063	SCREW, Throttle Adjusting	1
AM/16/010	NUT, Adjusting Throttle Screw	1
AM/4/130A	SCREW, Air Adjusting	1
AM/16/014	LOCKNUT, Screw Air Adjusting	1
AM/206/058R	BLOCK, Jet Complete	1
AM/6/040	WASHER, Jet Block	1
AM/4/061	JET, Needle	1
AM/6/065	NEEDLE, Jet	1
AM/4/230	CLIP, Jet Needle	1
AM/4/042/170	JET, Main No. 170	1
AM/6/033	NUT, Union Mixing Chamber	1
AM/4/043	BOLT, Holding	1
AM/4/053	WASHER, Holding Bolt	2
AM/5/200	CLIP, Outlet	1
AM/4/048	PIN, Outlet Clip	1
AM/6/038	TUBE, Air Intake	1
AM/264/069	CHAMBER, Float Complete	1
AM/64/156SB	BODY, Chamber Float	1
AM/14/208	COVER, Chamber Float	1
AM/14/021	SCREW, Lock Cover	1
AM/14/015	FLOAT	1
AM/14/014	SPRING, Float Bow	1
AM/14/024	VALVE, Needle	1
AM/14/209	TICKLER, Complete with Spring and Cotter	1
32/4/060	STOP, Tickler	1
AM/14/210	SCREW, Plug Platform	1
AM/13/153	WASHER, Screw Plug Platform	1
AM/14/039	LOCKNUT, Seating	1
AM/14/178	WASHER, Locknut Seating	1
AM/14/175	CONNECTION, Banjo	1
AM/14/036	NUT, Connection Banjo	1
AM/14/037	WASHER, Nut Connection Banjo	1

CONTENTS.

Crankcase, Flywheels, Main Bearings, etc.	...	Page 3
Crankcase Bolts and Studs	...	3
Timing Gear and Tappet Parts, etc.	...	4
Magdyno Driving Parts	...	4
Lucas Magdyno Parts	...	4
Dry Sump Oil Pump and Drive Parts	...	4
Cylinder, Valves, etc.	...	5
Connecting Rod and Piston Assembly	...	5
AMAL Carburettor	...	5 & 7
Exhaust Pipe and Silencer	...	7
Norton Forks and Steering Damper	...	7 & 9
Handlebar and Fittings	...	9 & 10
Petrol and Oil Tanks	...	10
Gear Box (Four-speed)	...	10, 11 & 12
Positive Stop Foot Change Parts	...	12 & 14
Wheel and Hub Parts	...	14 & 16
Transmission	...	16
Rear Brake Parts	...	16
Footrests	...	17
Speedometer	...	17 & 18
Frame, Mudguards, Stands, etc.	...	18 & 20
Units	...	20
Tools	...	20

This Spares List deals with
Machines with
Engine Nos. W26001 — 43000
Frame Nos. W26001 — 43000

IMPORTANT.

CONTRACT 294/C/7353

New Part No.	Superseded Part No.	Description	£	s.	d.
3646a	3646	Ratchet Lever	2	6	0
3778a	3778	Grease Gun	5	6	0
3919		Compression Plate	1	0	0
3920		Crankcase Engine Plate Stud Nut, 1 1/8 in. x 20ths	1	0	0
3924	9692	Cam Plate Quadrant Lever	2	9	0
3925		Mainshaft Bearing (Clear Box) Packing Washer	1	1	0
3930		Bush for Main Axle Free Pinion	10		
3931		Bush for Layshaft Free Pinion	10		
3949		Engine Mainshaft Packing Washer	1		
3951		Cam Plate or Quadrant Spindle Bush	2	0	
3952		Quadrant Spindle Cork Oil Retaining Washer	2	0	
3953		Bronze Bush for K.S. Axle end of layshaft	4	13	0
3954		Crankcase with bushes, studs, nuts and bolts, less timing and magneto chain covers	10	0	
3955	3625	Gear Change Speed Lever with Rubber	1	6	0
3800a	3800	Tool Box Lock with key and rivets	1	3	0
3833a	3833	Tool Box Key	2	6	0
3944	3469	Rear Number Plate	10	0	
3945	9591	Rear Mudguard	3	0	
3946	9592	Rear Mudguard Bottom Portion	5	0	
3947	9593	Rear Mudguard Bottom Portion Fixing Pin	1	0	
3948		Rear Mudguard Bottom Portion Fixing Strap	1	0	
3956		Gear Box Suspension Bolt Nut	3		
3957		Gear Box Bottom Bolt Nut	4		
3958		Magneto Base Plate Bolt Nut	1	18	0
		Piston, complete with rings, gudgeon pin and circlips .040 oversize	1	6	0
3963		Piston Ring .040 oversize	2	0	
3964		Scraping Piston Ring .040 oversize	4	6	0
3966		Stop Stud Nut for Pawl Carrier 1/8 in. x 26ths.	3	6	0
3969		Head Lamp Cable Harness Clip	1	0	
3971		Rubber for Twist Grip Control Body	1	3	0
8919	9091	Dry Sump Gear Pump, complete	1	10	0
3979	3538	Front Brake or Clutch Lever Body	3	6	0
	3540				
3980	3537	Front Brake or Clutch Lever only	4	6	0
	3539				
3981	3541	Pivot Pin and Nut	3	6	0
3982		Clip	1	0	
3983	3768	Prop Stand Spring	3	6	0
8929	9113	Cylinder Head Joint Washer	3	6	0
3972/.003		Cam Wheel Packing Washer .003in. thick	1		
3972/.007		Cam Wheel Packing Washer .007in. thick	1		
3972/.010		Cam Wheel Packing Washer .010in. thick	1		
3984		Clutch complete (not illustrated)	6	2	6
4111	9603	Tool Box, R.H.	12	6	0
4112		Tool Box, L.H.	12	6	0
4108	3289	Petrol Pipe, L.H.	3	3	0
4109		Petrol Pipe, R.H.	3	3	0
4115	9340	Oil Tank Delivery Pipe with Union Nuts and Nipples	3	9	0
4116	9341	Oil Tank Return Pipe with Union Nuts and Nipples	3	9	0
4113	9594	Rear Mudguard Stays and Lifting Handle	10	0	
4114	3884	Speedometer Fork Attachment Bracket	2	0	
9466	9466	Gear Box Front Chain Adjuster Stop with Plate and Nut	2	4	0
4099	9469	Petrol Feed Banjo Connection	4	6	0
4110	3107				
(14/173)	(14/035)				

CRANKCASE, FLYWHEELS, MAIN BEARINGS, ETC.

Part No.	Description	£	s.	d.
3677	Crankcase with Timing Cover, Magneto Chain Cover, Bushes, Studs, Bolts and Nuts complete	6	6	0
9002	Crankcase Cylinder Stud, 1 1/8 in. x 3/16 in.	1	5	0
9003	Crankcase Timing Cover with Bushes	1	1	6
3681	Magneto Chain Cover Pipe	1	6	0
3757	Magneto Chain Cover Pipe or Tappet Guide Oil Pipe Union	1	6	0
3758	Tappet Guide Oil Pipe	1	6	0
3759	Oil Pump, Tell Tale complete	8	0	0
9006	Magneto Chain Cover	3		
3683	Magneto Chain Cover Screw, 3/4 in. x 1/2 in. Whit. (not illustrated)	2	6	0
9011	Timing Cover and Mainshaft Oil Connection Jet	2	6	0
9012	Timing Cover and Mainshaft Oil Connection Jet Holder	2	6	0
9013	Timing Cover and Mainshaft Oil Connection Jet Nut, 1/4 in. diam. x 26ths	6		
9014	Timing Cover and Mainshaft Oil Connection Jet Spring	2		
9015	Timing Gear Lubrication Ball, 3/8 in. dia.	1		
9016	Timing Gear Lubrication Ball Spring	1		
3684	Timing Gear Lubrication Ball Spring Screw, 1/2 in. diam. x 26ths	4		
3685	(Camshaft Bush (Timing Cover) Exhaust Inlet or Exhaust)	2	6	0
3686	Camshaft Bush (Timing Cover) Inlet	2	6	0
3687	Rocker Shaft Bush (Crankcase)	2	3	0
3688	Rocker Shaft Bush (Timing Cover)	2	3	0
3807	Plug for Inlet Rocker Shaft Bush (Timing Cover) (not illustrated)	3		
3908	Crankcase Sump Screw, 1 1/8 in. x 1/2 in. Whit. (not illustrated)	6		
3909	Crankcase Sump Screw Fibre Washer (not illustrated)	1		
9024	Flywheels complete with Shafts, Crankpin Bearing and Connecting Rod	5	11	6
3015	Flywheel Timing Side with Shaft only	1	14	0
3018	Flywheel Driving Side with Shaft only	1	14	0
3020	Crankpin Bearing with Nuts, 3/4 in. diam. x 20ths	1	8	0
9031	Crankpin Bearing Nut, 3/4 in. diam x 20ths	8		
9032	Crankpin Bearing Nut Locking Screw, 1/4 in. x 32ths x 1/2 in. Cheeshead	1		

NOTE.—CRANKPIN SPARE PARTS CANNOT BE SUPPLIED SEPARATELY, EACH OUTER RACE HAS ITS INDIVIDUAL PIN.

9033	Mainshaft Ball Bearing, 1 in. x 2 1/4 in. x 3/4 in. Hoffmann	11	0	
3689	Timing Cover Screw (Cheeshead), 1 in. x 1/4 in. Whit.	3		
9033	Timing Cover Screw (Countersunk), 3/4 in. x 1/4 in. Whit.	3		
9034	Crankcase or Chancase Drain Plug, 1/4 in. Gas	6		

CRANKCASE BOLTS AND STUDS.

3024	Crankcase Engine Plate Bolt, 1 1/8 in. x 4 1/2 in. x 20ths	1	3	
3025	Crankcase Engine Plate Stud, 1 1/8 in. x 3 1/2 in. x 20ths	1	3	
3032	Crankcase Front Bottom Stud, 3/4 in. x 2 1/2 in. x 26ths	1	3	
3034	Crankcase Top Front Stud, 1 1/8 in. x 2 1/2 in. x 26ths	1	3	
3035	Crankcase Top Rear Stud, 1 1/8 in. x 2 1/2 in. x 26ths	1	3	
3036	Crankcase Bottom Stud, 1 1/8 in. x 3 1/2 in. x 26ths	1	3	
9038	Magneto Base Plate Bolt, 1 1/8 in. x 4 1/2 in. x 20ths	1	3	

NOTE.—PRICES QUOTED ARE WITH NUTS COMPLETE.

TIMING GEAR AND TAPPET PARTS, ETC.

Part No.	Description	£	s.	d.
9042	Half Time Pinion	5	0	0
9043	Exhaust Cam Wheel complete	1	3	6
9771	Inlet Cam Wheel complete	1	5	0
3901	Rocker (Inlet or Exhaust), Crankcase	4	6	0
3690	Tappet Guide (Inlet or Exhaust)	2	6	0
3691	Valve Lifter Lever (Crankcase)	3	3	6
3692	Valve Lifter Lever Clip	3	6	0
3693	Valve Lifter Lever Attachment Screw, $\frac{3}{4}$ in. x $\frac{1}{4}$ in. Whit.	3	0	0
3694	Valve Lifter Lever Pivot Bolt with Split Pin and Washer	1	0	6
3695	Valve Lifter Lever Return Spring	6	0	0
3697	Valve Cover	1	9	0
9055	Valve Cover Knurled Nut, $\frac{5}{8}$ in. diam. x 26ths	3	6	0
3699	Tappet Adjustable (Inlet or Exhaust)	1	0	0
9060	Tappet Head, $\frac{5}{8}$ in. x 26ths	4	3	0
9061	Tappet Head Locknut, $\frac{5}{8}$ in. diam. x 26ths	4	3	0
9064	Magneto Sprocket (Engine), $\frac{5}{8}$ in. x $\frac{1}{2}$ in.	4	4	0
9065	Magneto Sprocket Locking Nut, $\frac{5}{8}$ in. x 26ths	1	0	0
9066	Magneto Sprocket Key	1	0	0

MAGDYNO DRIVING PARTS.

9083	Magdyno Sprocket, $\frac{5}{8}$ in. x $\frac{1}{2}$ in.	4	3	0
3709	Magdyno Chain, 42-link, $\frac{5}{8}$ in. x $\frac{1}{2}$ in.	2	9	0
9085	Magdyno Chain Spring Link	11	0	0
9086	Magdyno Sprocket Securing Nut, $\frac{5}{8}$ in. diam. x 20ths	4	0	0
9087	Magdyno Sprocket Securing Nut Washer, $\frac{5}{8}$ in. diam.	1	0	0
3711	Magdyno Platform	3	0	0
3910	Magdyno Platform Base Screw, $\frac{1}{2}$ in. x $\frac{3}{4}$ in. Whit. (not illustrated)	3	0	0
9089	Magdyno Platform Locking Plate	1	0	0
9090	Magdyno Platform Locking Plate Pin, $\frac{5}{8}$ in. x 26ths x $\frac{1}{4}$ in.	2	0	0

LUCAS MAGDYNO PARTS.

8757	Contact Breaker complete	9	6	0
8758	Contact Points (per set of 2)	3	6	0
8759	Contact Breaker Centre Screw	6	0	0
8760	Contact Breaker Cover	6	0	0
8761	H.T. Cable complete with Brush Holder, Brush and Spring	4	0	0
8762	H.T. Carbon Brush and Spring	2	0	0
8763	H.T. Carbon Brush Holder	2	0	0
8764	Screwed Bush for securing H.T. Cable to Brush Holder	6	0	0

DRY SUMP OIL PUMP AND DRIVE PARTS.

9091	Dry Sump Gear Pump complete	1	10	0
9104	Dry Sump Gear Pump Spindle Worm Gear	3	3	0
9105	Dry Sump Gear Pump Spindle Worm Gear Wheel Key	1	0	0
9106	Dry Sump Gear Pump Body and Timing Cover Connection Bush	4	0	0
9107	Engine Mainshaft Pump Driving Worm	3	9	0
9099	Pump Spindle Nut, $\frac{5}{8}$ in. x 26ths (not illustrated)	3	3	0

NOTE.—DRY SUMP PUMP PARTS CANNOT BE SUPPLIED SEPARATELY. IT IS NECESSARY TO RETURN THE COMPLETE PUMP TO THE WORKS FOR ATTENTION.

CYLINDER, VALVES, ETC.

Part No.	Description	£	s.	d.
3713	Cylinder Barrel with Valve Guides	3	10	0
9111	Cylinder Head	1	10	0
9113	Cylinder Head Copper Washer	3	6	0
3715	Valve Guide (Inlet)	3	3	0
8776	Valve Guide (Exhaust) (not illustrated)	3	3	0
9120	Valve only (Inlet or Exhaust)	6	0	0
9122	Valve Spring (Inlet or Exhaust)	6	0	0
3716	Valve Spring Cup Bottom	1	0	0
3717	Valve Guide Grease Nipple, $\frac{1}{4}$ in. x 26ths	7	0	0
9128	Valve Split Cotter (per valve)	2	9	0
9130	Compression Plug	2	9	0
9131	Compression Plug Copper Asbestos Washer, $\frac{1}{4}$ in. O.D., $\frac{5}{8}$ in. diam. hole	3	0	0
9134	Carburettor Adaptor	4	9	0
9136	Cylinder Head Holding Down Stud, $1\frac{1}{8}$ in. x $\frac{3}{8}$ in. x 26ths	6	0	0
9138	Cylinder Head Holding Down Stud Nut, $\frac{5}{8}$ in. x 26ths	10	0	0
9139	Cylinder Base Paper Washer	3	0	0

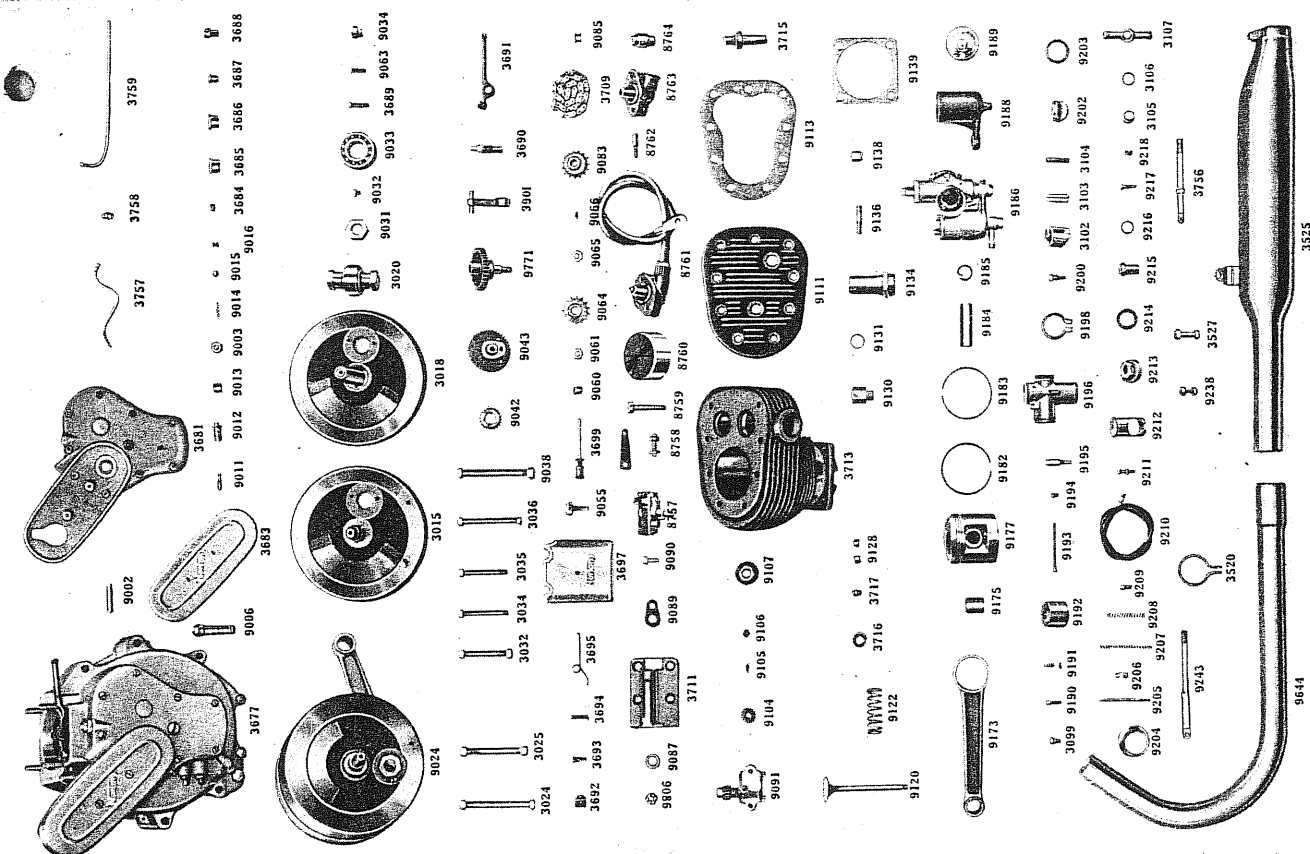
CONNECTING ROD AND PISTON ASSEMBLY.

9173	Connecting Rod with Small End Bush	1	2	0
9175	Small End Bush	3	6	0
9177	Piston only	1	7	6
9182	Piston Ring	1	6	0
9183	Scraper Piston Ring	2	0	0
9184	Gudgeon Pin	5	0	0
9185	Gudgeon Pin Circlip	3	0	0
3750	Piston Assembly complete with Rings, Gudgeon Pin and Circlips (not illustrated)	1	18	0
3821	Piston Assembly complete with Rings, Gudgeon Pin and Circlips, .010 Oversize (not illustrated)	1	18	0
3822	Piston Assembly complete with Rings, Gudgeon Pin and Circlips, .020 Oversize (not illustrated)	1	18	0
3891	Piston Assembly complete with Rings, Gudgeon Pin and Circlips, .030 Oversize (not illustrated)	1	18	0
3823	Piston only, .010 Oversize	1	7	6
3824	Piston only, .020 Oversize	1	7	6
3892	Piston only, .030 Oversize	1	7	6
3825	Piston Ring, .010 Oversize	1	6	0
3826	Piston Ring, .020 Oversize	1	6	0
3893	Piston Ring, .030 Oversize	1	6	0
3827	Scraper Piston Ring, .010 Oversize (not illustrated)	2	0	0
3828	Scraper Piston Ring, .020 Oversize	2	0	0
3894	Scraper Piston Ring, .030 Oversize	2	0	0

AMAL CARBURETTER.

9186	AMAL Norton Variable Jet Carburettor complete	2	4	0
9188	Float Chamber Body	12	0	0
9189	Float Chamber Cap with Tickler	2	6	0
3099	Float Chamber Cap Locking Pin	3	3	0
9190	Tickler Plunger	7	0	0
9191	Plunger Spring and Cotter	3	3	0
9192	Float	2	6	0
9193	Float Needle	11	0	0
9194	Jet	5	0	0
9195	Jet Holder	1	9	0
9196	Spraying Chamber Body	12	0	0
9198	Spraying Chamber Clip Ring	1	9	0
9200	Spraying Chamber Clip Ring Pin	6	0	0
3102	Spraying Chamber Throttle Slide	3	10	0
3103	Spraying Chamber Air Slide	2	6	0
3104	Spraying Chamber Air Slide Cable Guide	2	0	0

Part	Description	E	S.	d.
9202	Spraying Chamber Cap	...	1	9
9203	Spraying Chamber Cap Ring	...	1	9
9204	Extension Pipe (Air)	...	2	6
9205	Jet Taper Needle	...	1	3
9206	Jet Taper Needle Fixing Clip	...	4	3
9207	Valve Spring for Air Slide	...	3	3
9208	Valve Spring for Throttle Slide	...	4	3
9209	Cable Adjuster	...	3	4
9210	Cable complete (Air)	...	2	3
9210a	Cable complete (Throttle) (not illustrated)	...	2	3
9211	Throttle Slide Stop Pin and Nut	...	3	8
9212	Jet Block and Barrel	...	5	0
9213	Mixing Chamber Union Nut	...	1	6
9214	Mixing Chamber Union Nut Fibre Washer	...	2	0
9215	Spraying Chamber Holding Bolt	...	2	0
9216	Spraying Chamber Holding Bolt Fibre Washer	...	2	0
9217	Pilot Jet Adjusting Screw	...	2	6
9218	Pilot Jet Adjusting Screw Spring	...	6	2
3105	Float Chamber Union Nut	...	6	2
3106	Float Chamber Union Nut Fibre Washer	...	6	2
3107	Float Chamber Petrol Feed Banjo Connection	...	2	0
EXHAUST PIPE AND SILENCER.				
9644	Exhaust Pipe only	...	12	6
9243	Exhaust Pipe Rear Bolt, $\frac{3}{8}$ in. x 26ths	...	1	3
3520	Exhaust Pipe Clip	...	1	6
9238	Exhaust Pipe Clip Pin and Nut, $\frac{7}{8}$ in. x $\frac{1}{8}$ in. x 26ths	...	9	0
3525	Silencer	...	1	15
3911	Silencer Clip Bolt, $1\frac{1}{8}$ in. x $\frac{3}{8}$ in. x 26ths (not illustrated)	...	6	0
3756	Exhaust Pipe Attachment Bolt (Front), $\frac{1}{2}$ in. x 20ths.	...	1	3
3527	Silencer Attachment Bolt and Nut, $1\frac{1}{8}$ in. x $\frac{3}{8}$ in. x 26ths	...	6	0
FORKS AND STEERING DAMPER.				
3174	Norton Forks complete with Steering Damper and Shock Absorber	...	6	7
9254	Front Fork Girder	...	4	10
9255	Front Fork Steering Crown and Column	...	17	0
9256	Front Fork Steering Crown and Column Ball Race	...	1	6
3178	Front Fork Top Clip	...	12	0
9258	Front Fork Top Clip Ball Race	...	1	6
9259	Front Fork Top Clip Bolt and Nut, $1\frac{1}{8}$ in. x $\frac{3}{8}$ in. x 26ths	...	1	2
9260	Front Fork Spring	...	8	6
9261	Front Fork Spring Lug	...	2	0
9262	Front Fork Spring Attachment Pin, $1\frac{1}{8}$ in. x $\frac{3}{8}$ in. x 26ths	...	7	6
3179	Front Fork Top Spindle	...	3	6
9267	Front Fork Top or Bottom Spindle Nut, $\frac{3}{8}$ in. x $\frac{1}{2}$ in. x 26ths	...	7	6
3180	Front Fork Top or Bottom Spindle Nut, $\frac{3}{8}$ in. x $\frac{1}{2}$ in. x 26ths	...	3	6
3181	Front Fork Bottom Spindle, Rear	...	3	6
9266	Front Fork Bottom Spindle, Front	...	3	6
3184	Front Fork Spindle Knurled Adjusting Washer	...	3	3
9268	Front Fork Shock Absorber Friction Disc	...	1	11
3808	Front Fork Shock Absorber Adjusting Nut, $\frac{1}{2}$ in. x 20ths	...	1	0
3809	Front Fork Shock Absorber Adjusting Nut Spring Washer	...	6	0
3185	Front Fork Bottom Link (right-hand)	...	6	0
3186	Front Fork Bottom Link (left-hand)	...	3	6
3187	Front Fork Rebound Spring	...	1	1
3188	Front Fork Rebound Spring Jaw Joint	...	3	6
3189	Front Fork Rebound Spring Jaw Joint Pin	...	1	4
3190	Front Fork Rebound Spring Jaw Joint Split Pin	...	2	9
3191	Front Fork Top Link (right-hand)	...	2	9
3192	Front Fork Top Link (left-hand)	...	2	9

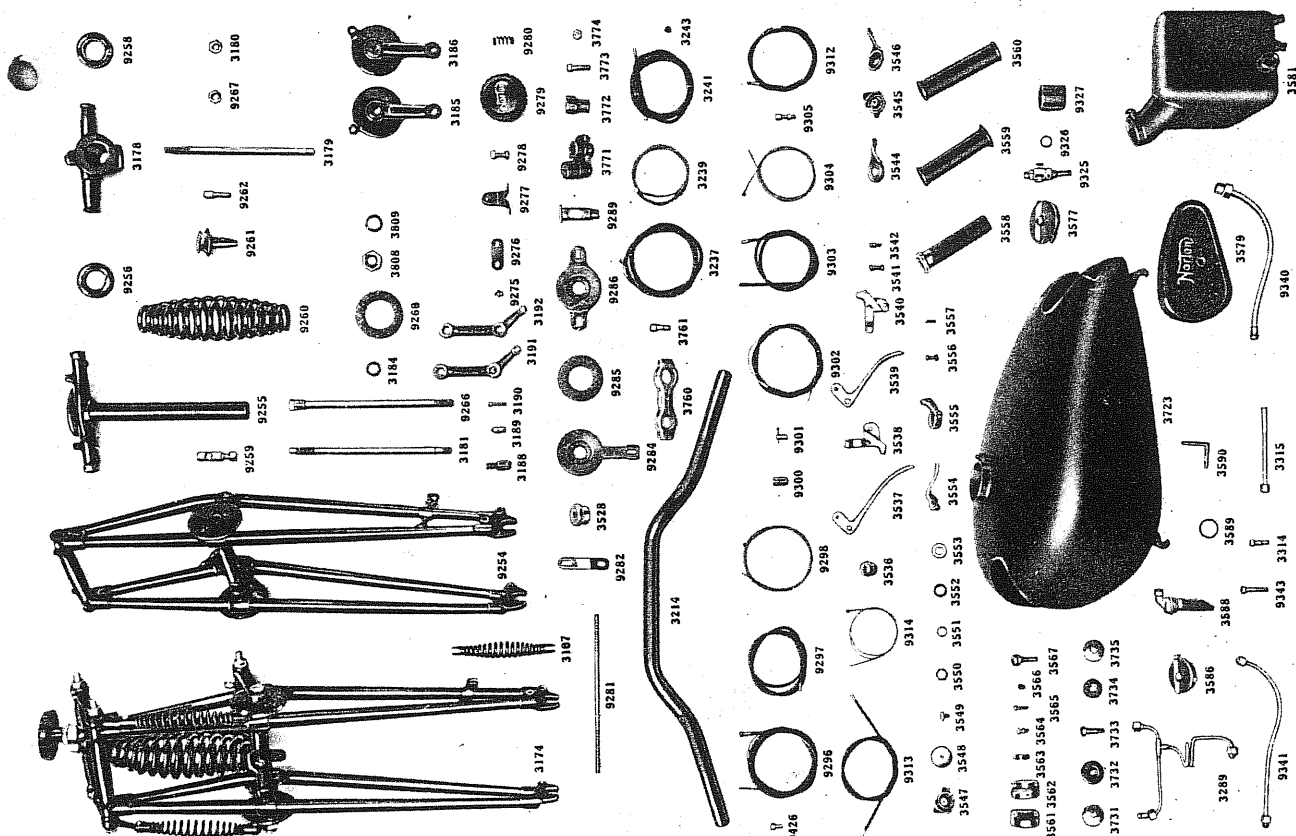


FORKS AND STEERING DAMPER—continued

Part No.	Description	Q. S.	d.
9275	Front Fork Grease Nipple, $\frac{1}{8}$ in. x 26ths	7	7
9276	Front Fork Mudguard Bracket Plate	7	7
9277	Front Fork Mudguard Bracket	1	6
9278	Front Fork Mudguard Bracket Plate Bolt and Nut, $\frac{3}{4}$ in. x $\frac{1}{2}$ in. x 26ths	3	9
9279	Front Fork Steering Damper Adjuster	3	0
9280	Front Fork Steering Damper Adjuster Spring	6	6
9281	Front Fork Steering Damper Rod	1	0
9282	Front Fork Steering Damper Anchor Bracket	1	0
3912	Front Fork Steering Damper Anchor Bracket Frame Pin, $\frac{3}{4}$ in. x $\frac{1}{2}$ in. x 26ths (not illustrated)	3	3
3528	Front Fork Steering Column Lock Nut, $1\frac{1}{2}$ in. x 26ths	1	5
9284	Front Fork Steering Damper Friction Plate	2	3
3913	Front Fork Steering Damper Friction Plate and Anchor Bracket Attachment Bolt and Nut, $\frac{3}{4}$ in. x $\frac{1}{2}$ in. x 26ths (not illustrated)	5	1
9285	Front Fork Steering Damper Friction Plate Disc	1	1
9286	Front Fork Steering Damper Bottom Plate	1	8
3914	Front Fork Steering Damper Bottom Plate Fixing Pin, $\frac{3}{4}$ in. x $\frac{1}{2}$ in. x 26ths (not illustrated)	3	3
9289	Front Fork Steering Damper Bottom Lug	1	6
3771	Fork Buffer Lug complete	2	6
3772	Fork Buffer Rubber	9	2
3773	Fork Buffer Pin, $1\frac{1}{2}$ in. x $\frac{1}{2}$ in. x 26ths	2	2
3774	Fork Buffer Pin Nut, $\frac{1}{2}$ in. x 26ths, $\frac{3}{4}$ in. Whit. Hex.	2	2

HANDLEBAR AND FITTINGS.

3214	Handlebar Bend only	18	0
3760	Handlebar Clips (per set)	14	2
3761	Handlebar Clip Pin only, $1\frac{1}{2}$ in. x $\frac{1}{8}$ in. Whit.	4	3
3237	Clutch Control Cable (Inner and Outer)	1	9
3239	Clutch Control Cable (Inner Wire only)	2	6
3241	Clutch Control Cable (Outer Cable only)	1	6
3243	Clutch Control Cable Nipple (Gear Box End)	1	6
9426	Clutch Worm Lever Cable Stop	4	0
9296	Front Brake Control Cable (Inner and Outer)	2	9
9297	Front Brake Control Cable (Outer)	1	3
9298	Front Brake Control Cable (Inner)	3	3
9300	Front Brake Cable 'U' Clip Pin and Split Cotter	1	1
9301	Front Brake Cable 'U' Clip End or Exhaust Lifter (Crankcase End) Cable Nipple (not illustrated)	1	1
3897	Exhaust Lifter Cable Nipple (Handlebar End) (not illustrated)	1	1
3907	Clutch or Front Brake Cable Nipple (Handlebar End) (not illustrated)	6	6
3902	Exhaust Lifter Cable (Inner and Outer)	3	6
9302	Exhaust Lifter Cable (Outer)	2	0
9303	Exhaust Lifter Cable (Inner)	1	6
9304	Exhaust Lifter Cable Adjuster, $\frac{1}{2}$ in. diam. x 26ths	3	6
9305	Magneto Control Cable (Inner and Outer)	2	0
9312	Magneto Control Cable (Outer)	1	6
9313	Magneto Control Cable (Inner)	4	6
9314	Handlebar Aluminium End Plug	3	6
3536	Front Brake Lever only	3	6
3537	Front Brake Lever Body	3	6
3538	Clutch Lever only	3	6
3539	Clutch Lever Body	3	6
3540	Front Brake or Clutch Lever Fulcrum Pin and Nut, $\frac{1}{2}$ in. x $\frac{1}{2}$ in. x 26ths	6	3
3541	Front Brake or Clutch Lever Clip Pin, short		
3543			



HANDLEBAR AND FITTINGS—continued

GEAR BOX (FOUR SPEED)—continued

Part No.	Description	£	d.	Part No.	Description	£	d.
3544	Air Control Lever only	2	6	3595	Gear Box Cover Stud, $\frac{1}{8}$ in. x 26ths	3	3
3545	Air Control Lever Body	3	0	3596	Gear Box Cover Stud Nut, $\frac{1}{8}$ in. diam. x 26ths	1	1
3546	Magneto Control Lever only	2	6	3597	Gear Box Cover Spring Washer	13	6
3547	Magneto Control Lever Body	3	9	3598	Main Gear Wheel Bearing complete	1	1
3548	Air or Magneto Control Lever Cap	6	6	3599	Oil Retaining Steel Washer, fitted between Main Bearing and Main Gear Wheel	1	1
3549	Air or Magneto Control Lever Cap Centre Screw, $\frac{1}{4}$ in. diam. x 26ths	3	3	3600	Main Gear Wheel Sleeve Bearing Rollers (per set of 13), $\frac{1}{4}$ in. x $\frac{1}{2}$ in.	1	9
3550	Air or Magneto Control Lever Fixing Nut, $\frac{1}{2}$ in. diam. x 26ths	3	3	3601	Main Gear Wheel Sleeve Bearing Roller Retaining Washer	3	3
3551	Air or Magneto Control Lever Fixing Nut Lock Washer	1	1	3602	Oil Retaining Washer, fitted between Shell and Main Bearing	1	1
3552	Air or Magneto Control Lever Spring Washer	2	6	3603	L.7. "Hoffmann" Bearing, $\frac{3}{8}$ in. x $1\frac{1}{8}$ in. x $\frac{1}{2}$ in.	5	0
3553	Air or Magneto Control Lever Spacing Washer	2	6	3604	Layshaft L.H. Bearing, "Hoffmann", R117, 17 m/m x 40 m/m x 12 m/m	5	0
3554	Exhaust Valve Lifter Lever only	2	6	3605	Main Axle	17	6
3555	Exhaust Valve Lifter Lever combined Body and Clip	2	6	3606	Layshaft	15	0
3556	Exhaust Valve Lifter Fulcrum Pin and Nut, $\frac{1}{8}$ in. x $\frac{1}{4}$ in. x 32ths	6	6	3607	Main Gear Wheel, with Bronze Bush fitted	17	6
3557	Exhaust Valve Lifter Lever Clip Pin (Cheesehead), $\frac{1}{2}$ in. x $\frac{1}{4}$ in. Whit.	3	3	3608	Main Gear Wheel Bronze Bush (not illustrated)	13	6
3558	Twist Grip Control Barrel	3	6	3609	Main Axle Thrust Washer	11	0
3559	Twist Grip Rubber	2	3	3610	Main Axle Sliding Pinion	11	8
3560	Dummy Grip to match Twist Grip	2	3	3611	Main Axle Free Pinion	13	4
3561	Twist Grip Top Half Clip	3	0	3612	Main Axle Pinion	4	6
3562	Twist Grip Bottom Half Clip	3	0	3613	Layshaft Pinion	5	6
3563	Twist Grip Bottom Half Clip Adjusting Spring	6	6	3614	Layshaft Free Pinion	8	3
3564	Twist Grip Bottom Half Clip Adjusting Spring Screw and Nut, $\frac{3}{8}$ in. x $\frac{1}{4}$ in. x 28ths	3	3	3615	Layshaft Sliding Pinion	12	6
3565	Twist Grip Clip Fixing Pin, $\frac{3}{8}$ in. x $\frac{1}{4}$ in. x 28ths	4	4	3616	Low Gear and Kickstarter Wheel, with Bronze Bush fitted	11	0
3566	Twist Grip Cable Stop	2	6	3617	Bronze Bush for Low Gear and Kickstarter Wheel	3	3
3567	Front Brake or Clutch Cable Adjuster, $\frac{1}{8}$ in. dia. x 26ths	2	6	3618	Striker Fork	1	8
				3619	Striker Fork Shaft	8	3
				3620	Cam Plate	3	3
				3621	Cam Plate Spindle	6	6
				3622	Cam Plate Quadrant with Spindle	3	3
				3623	Cam Plate Spindle Washer	3	3
				3624	Cam Plate Spring Washer	1	1
				3625	Cam Plate Spindle Bolt, $\frac{1}{8}$ in. diam. x 26ths	2	9
				3626	Cam Plate Quadrant Lever	3	3
				3627	Indexing Plunger	1	2
				3628	Indexing Plunger Bush	2	2
				3629	Indexing Plunger Spring	1	2
				3630	Indexing Plunger Spring	13	9
				3631	Kickstarter Axle with Bronze Bush fitted	2	2
				3632	Kickstarter Axle Cork Washer	1	4
				3633	Kickstarter Pawl	4	4
				3634	Kickstarter Pawl Pin	1	2
				3635	Kickstarter Return Spring Cover	1	3
				3636	Kickstarter Crank Bolt, $\frac{1}{8}$ in. x 26ths	13	6
				3637	Kickstarter Crank	1	0
				3638	Kickstarter Crank Rubber	1	4
				3639	Kickstarter Cam	1	4
				3640	Kickstarter Rivet	5	5
				3641	Kickstarter Stop Piece	2	3
				3642	Kickstarter Bush	2	4
				3643	Kickstarter Pawl Spring	2	4
				3644	Kickstarter Pawl Spring Plunger	1	2
				3645	Kickstarter Return Spring	1	2
				3646	Spring Washer for Kickstarter Crank Bolt, $\frac{1}{8}$ in. diam. hole	11	0
				3647	Axle Sprocket, 19T	10	5
				3648	Axle Sprocket Locking Nut, $1\frac{1}{4}$ in. diam. x 20ths (Left hand)	1	6
				3649	Axle Sprocket Locking Plate	6	1
				3650	Axle Sprocket Locking Screw, $\frac{1}{8}$ in. x 32ths x $\frac{1}{2}$ in. (cheese-head)	1	1
				3651	Axle Nut, $\frac{3}{8}$ in. diam. x 20ths	3	3
				3652	Axle Nut Lock Washer	1	1
				3653			

PETROL TANK AND OIL TANK.

3723	Petrol Tank, less all fittings	...	...	6
3577	Petrol Tank Filler Cap	...	...	2
9325	Petrol Tap	...	...	2
9326	Petrol Washer	...	...	1
9327	Petrol Tank Packing Rubber (Top Tube, thin)	...	...	...
9327	Petrol Tank Platform Packing Washer (Steel)	...	...	...
3731	Petrol Tank Platform Packing Washers	...	...	...
3732	Petrol Tank Platform Packing Washers	...	...	...
3733	Petrol Tank Fixing Pin, $\frac{1}{8}$ in. x 18 Whit.	...	...	...
3734	Petrol Tank Attachment Bolt Rubber Washer	...	...	...
3735	Petrol Tank Attachment Bolt Rubber Washer Steel Cup	...	...	...
3289	Petrol Feed Pipe complete with Union Nuts and Nipples	...	...	...
3579	Knee Grips (per pair)	...	...	...
3915	Knee Grip Fixing Pin, $\frac{1}{2}$ in. x $\frac{5}{8}$ in. x 26ths (not illustrated)	...	...	2
3581	Oil Tank, less all fittings	...	...	5
3586	Oil Tank Filler Cap	...	...	8
3588	Oil Tank Union and Filter	...	...	3
3589	Oil Tank Union Washer, $1\frac{1}{2}$ in. O.D., lin. diam. hole	...	...	...
3590	Oil Tank Top Attachment Clip	...	...	...
9340	Oil Tank Delivery Pipe with Union Nuts and Nipples	...	...	3
9341	Oil Tank Return Pipe with Union Nuts and Nipples	...	...	3
9343	Oil Tank Attachment Clip Pin (Mudguard Bridge), 2 $\frac{1}{2}$ in. x $\frac{5}{8}$ in. x 26ths	...	...	5
3314	Oil Tank Platform Pin, $1\frac{1}{8}$ in. x $\frac{5}{8}$ in. x 26ths	...	...	5
3315	Oil Tank Air Release Pipe	...	...	2

GEAR BOX (FOUR SPEED)—continued

Part No.	Description	Q'ty	Unit
3608	Clutch Worm	1	
3609	Clutch Worm Nut	2	
3610	Clutch Worm Nut Dust Cap	5	
9744	Felt Washer for Clutch Nut	1	
3611	Clutch Worm Lever	2	
9746	Clutch Worm Lever Bolt, $\frac{1}{8}$ in. x 26ths	2	
3612	Clutch Rod	2	
3613	Thrust Pin	11	
3335	Clutch Back Plate	11	
3336	Clutch Roller Cage, with Rollers	2	
3337	Clutch Sprocket with Inserts	3	
3338	Clutch Body	2	
3339	Clutch Body Back Cover Plate	6	
3340	Clutch Body Centre	6	
3341	Clutch Body Centre Rubber Buffers, large (per set)	18	
3342	Clutch Body Centre Rubber Buffers, small (per set)	6	
3343	Clutch Body Front Cover Plate	3	
3344	Clutch Body Front Cover Plate Retaining Screw, $\frac{1}{4}$ in. diam. x 26ths	3	
3345	Clutch Plate (Steel)	1	
3346	Clutch Friction Plate with Inserts	9	
3854	Clutch Friction Plate Inserts (per doz.) (not illustrated)	5	
3855	Clutch Sprocket Inserts (per doz.) (not illustrated)	6	
3347	Clutch Plate Cover	2	
3348	Clutch Outer Plate	2	
3349	Clutch Plate Retaining Clip Ring	3	
3350	Clutch Spring	9	
3351	Clutch Spring Box	4	
3352	Clutch Spring Stud, $\frac{1}{8}$ in. diam. x 26ths	6	
3353	Clutch Spring Stud Nut, $\frac{1}{8}$ in. x 26ths	9	
3354	Clutch Spring Screw, $\frac{1}{4}$ in. diam. x 26ths	2	
9460	Gear Box Suspension Bolt and Nut, $\frac{1}{2}$ in. diam. x 20ths	1	
9461	Gear Box Bottom Bolt and Nuts, $\frac{1}{2}$ in. x 20ths and $\frac{1}{4}$ in. x 26ths	3	
9466	Gear Box Front Chain Adjuster Plate	1	
9467	Gear Box Front Chain Adjuster Plate Pin, $\frac{1}{2}$ in. x $\frac{1}{4}$ in. x 26ths	6	
9468	Gear Box Front Chain Adjuster Plate Stud	1	
9469	Gear Box Front Chain Adjuster Plate Nut	1	
9457	Gear Box Oil Filler Plug (not illustrated)	4	

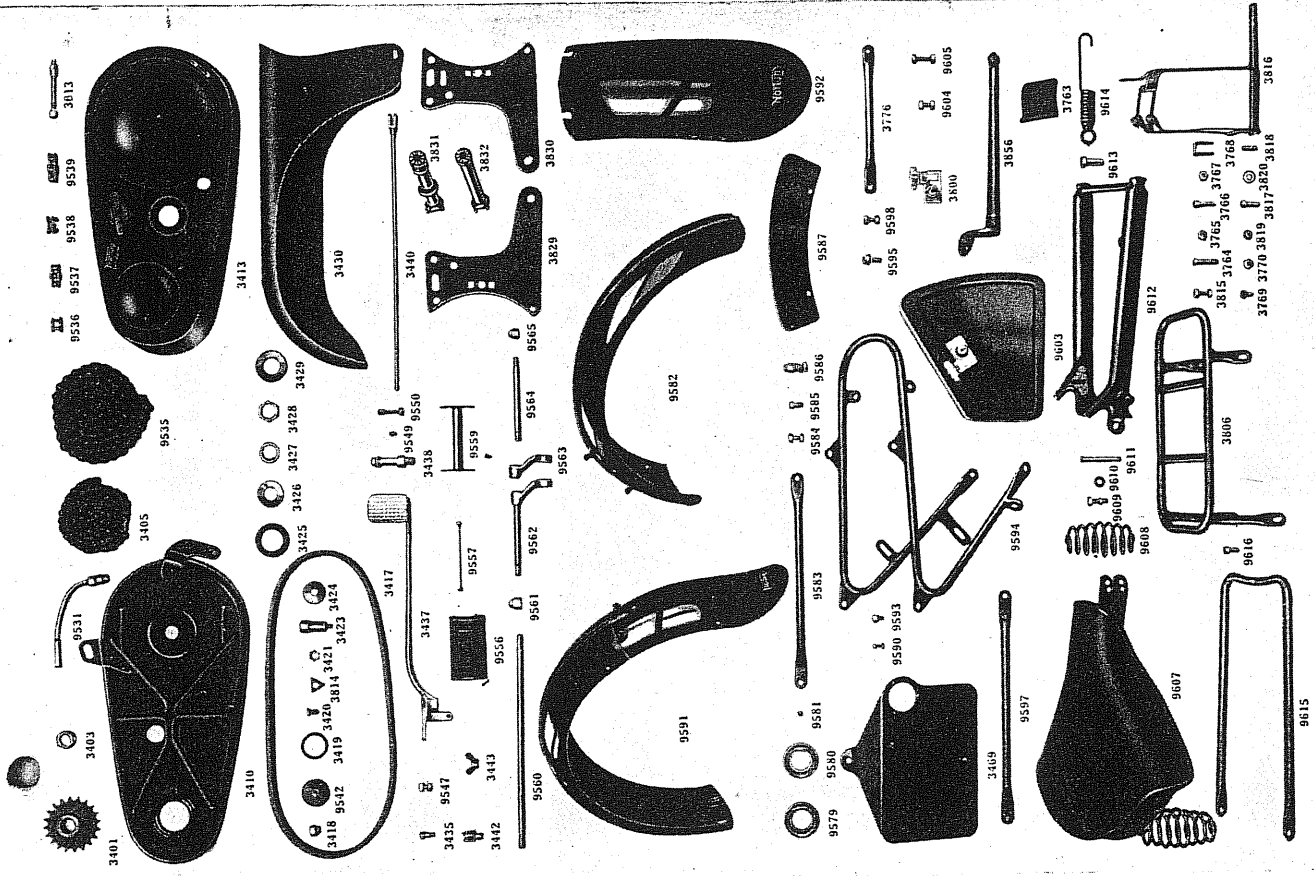
POSITIVE STOP FOOT CHANGE PARTS.

3621	Control Cover	6	
3622	Control Cover Fixing Screws, $1\frac{1}{2}$ in. x $\frac{1}{4}$ in. x 26ths (Cheese-head)	6	
3623	Control Gear Indicator	3	
3624	Control Gear Indicator Securing Bolt, $\frac{1}{8}$ in. diam. x 26ths	1	
3625	Gear Lever with rubber	10	
3626	Gear Lever Rubber	1	
3627a	Gear Lever Securing Bolt, $\frac{1}{8}$ in. diam. x 26ths	3	
3628	Return Spring Cover Plate	4	
3629	Return Spring for Pawl Carrier	2	
3630a	Stop Stud for Pawl Carrier, $\frac{1}{8}$ in. diam. x 26ths	8	
3631	Peg for Pawl Carrier, $\frac{1}{8}$ in. diam. x 26ths	9	
3632	Pawl Carrier	2	
3633	Pawl Carrier Spacing Washer	6	
3634	Pawl Carrier Felt Washer	1	
3635	Pawl (Plain)	3	
3636	Pawl (Forked)	2	
3637	Pawl Return Spring	0	
3638	Pawl Pin, $\frac{1}{8}$ in. diam. x 26ths	2	
3640	Pawl Pin Nut, $\frac{1}{8}$ in. diam. x 26ths	6	
3641	Ratchet Plate	8	

POSITIVE STOP FOOT CHANGE PARTS

Continued

Part No.	Description	E	J
3642	Cam Plate	2	0
3643	Cam Plate Plunger	3	3
3644	Cam Plate Plunger Bush	1	2
3645	Cam Plate Plunger Spring	2	6
3646	Ratchet Lever	3	3
9689	Ratchet Lever Securing Bolt Washer	1	1
9690	Ratchet Lever Securing Bolt Spring Washer	1	1
3358	Gear Box Control Rod, with top connection (not illustrated)	1	2
9646	Gear Box Control Rod Nut, $\frac{1}{8}$ in. x 26ths	1	2
3360	Gear Box Control Rod Bottom Connection, $\frac{1}{8}$ in. x 26ths, (not illustrated)	1	0
9448	Gear Box Control Rod Connection Pin (not illustrated)	2	2
9450	Gear Box Control Rod Connection Split Pin "	1	1
WHEEL AND HUB PARTS.			
3736	Wheel, complete with Hub Shell only	2	8
9487	Wheel Spokes, Front or Rear (per set) 40, 8 $\frac{3}{8}$ in. near-side, 8 $\frac{3}{8}$ in. off-side, 8/10 I.W.C., butted	4	0
9488	Wheel Nipples, Front or Rear (per set) 40	2	3
3647	Wheel Rim, 26 in. x 3.25 in. (Front or Rear)	9	0
3738	Wheel Hub Shell only (Front or Rear)	18	6
9491	Hub Shell Bearing Sleeve	3	0
9492	Hub Bearing, Off-side (Front or Rear), 117 "Hoffmann," 17 m/m x 40 m/m x 12 m/m	8	3
3739	Hub Bearing Oil Retaining Felt Washer (Front or Rear)	4	4
3741	Hub Bearing Oil Retaining Felt Washer, Steel Cup Off-side (Front or Rear)	7	7
3742	Hub Bearing Locking Washer, Off-side (Front or Rear), $\frac{1}{8}$ in. diam. x 26ths	1	0
9496	Hub Bearing, Near-side (Front or Rear), 117 DR "Hoffmann," 17 m/m x 40 m/m x 16 m/m	15	8
9497	Hub Bearing Dust Cap, Near-side (Front or Rear)	1	6
3775	Hub Bearing Cover	1	6
9498	Hub Grease Nipple (Front or Rear), $\frac{3}{8}$ in. x 26ths, Angle type	18	0
9499	Hub Brake Shoe and Lining (Front or Rear) (per pair)	6	0
9500	Hub Brake Shoe Lining (Front or Rear), 6 $\frac{3}{8}$ in. x 1 $\frac{1}{4}$ in. x $\frac{3}{8}$ in. (per pair)	6	0
9501	Hub Brake Shoe Lining Rivets (Front or Rear) (per set), $\frac{5}{8}$ in. diam. x $\frac{3}{8}$ in.	6	6
9502	Hub Brake Shoe Return Spring (Front or Rear)	6	6
9503	Hub Brake Shoe Circumclip (Front or Rear)	3	3
9504	Hub Brake Cam with Nut and Washer (Front or Rear), $\frac{3}{8}$ in. diam. x 26ths	3	6
9505	Hub Brake Cam Bush and Locknut (Front or Rear)	1	0
9506	Wheel Sleeve Nut (Front or Rear), $\frac{1}{8}$ in. x 26ths	1	6
9507	Front Hub Spindle, $\frac{1}{8}$ in. x 20ths	2	6
9508	Front Hub Spindle Distance Piece	1	1
9509	Front Hub Spindle Nut, $\frac{3}{8}$ in. diam. x 20ths	1	4
9510	Front Hub Brake Plate Spacing Nut, $\frac{1}{8}$ in. diam. x 20ths	7	9
9511	Front Hub Brake Plate Locking Nut, $\frac{1}{8}$ in. diam. x 20ths	18	0
9512	Front Hub Brake Plate	1	0
9513	Front Hub Brake Drum	3	6
9514	Front Hub Brake Cam Lever	1	0
9515	Rear Hub Spindle, $\frac{3}{8}$ in. diam. x 20ths	3	6
9516	Rear Hub Spindle Distance Piece	1	0
9517	Rear Hub Brake Plate	7	9
9518	Rear Hub Brake Drum and Sprocket	1	0
9519	Rear Hub Brake Drum and Sprocket Sleeve Fork End Attachment, $\frac{3}{8}$ in. diam. x 20ths	4	0
9520	Rear Hub Brake Drum and Sprocket Sleeve Distance Piece	1	2
3740	Hub Bearing Pin Steel Washer		



WHEEL AND HUB PARTS—continued

Part No.	Description	
9521	Rear Hub Brake Drum and Sprocket Nut, $\frac{1}{16}$ in. $\times$ 20ths	1
9522	Rear Brake Plate Torque Arm	2
3916	Rear Brake Plate Torque Arm Frame Bolt, $1\frac{1}{8}$ in. $\times$ $\frac{3}{16}$ in. $\times$ 26ths (not illustrated)	6
9523	Rear Brake Plate Torque Arm Stud, $\frac{1}{16}$ in. $\times$ 20ths, and $\frac{3}{16}$ in. $\times$ 26ths	2
3400	Rear Brake Cam Lever	1
9525	Rear Brake Cam Lever Return Spring	6
3811	Front Brake Drum Stud, $\frac{1}{16}$ in. $\times$ 20ths and $\frac{1}{16}$ in. $\times$ 26ths	6
3812	Rear Brake Drum Stud, $\frac{1}{16}$ in. $\times$ 20th and $\frac{1}{16}$ in. $\times$ 26ths	6

TRANSMISSION.

3401	Engine Sprocket	...	...	...	...	...	...	11	0
3403	Engine Sprocket Locknut, $\frac{3}{8}$ in. diam. x 20ths	...	...	...	...	...	...	1	0
9531	Crankcase Breather, complete with Pipe	...	...	...	...	...	...	6	9
34405	Front Driving Chain, 74 links, $\frac{1}{2}$ in. x $\frac{1}{8}$ in.	...	...	...	...	...	...	9	3
9535	Rear Driving Chain, 91 links, $\frac{3}{8}$ in. x $\frac{1}{4}$ in.	...	...	...	...	...	...	16	0
9536	Front Chain Spring Link	...	...	...	...	...	...	6	6
9537	Front Chain Cranked Link	...	...	...	...	...	...	6	8
9538	Rear Chain Spring Link	...	...	...	...	...	...	8	8
9539	Rear Chain Cranked Link	...	...	...	...	...	...	8	9
3813	Rear Chain Adjuster Bolt and Nut, $3\frac{1}{2}$ in. x $\frac{1}{8}$ in. x 26ths	...	...	...	...	...	...	1	9
34410	Front Chaincase, Inner Portion	...	...	...	...	...	...	1	12
34413	Front Chaincase, Outer Portion	...	...	...	...	...	...	1	15
34417	Front Chaincase Rubber Sealing Washer	...	...	...	...	...	...	4	6
34418	Front Chaincase Drain Plug and Washer, $\frac{1}{2}$ in. Gas	...	...	...	...	...	...	7	0
9542	Front Chaincase Inspection Disc	...	...	...	...	...	...	1	0
34419	Front Chaincase Inspection Disc Rubber Washer	...	...	...	...	...	...	9	9
34420	Front Chaincase Inner Portion Crankcase Attachment Pin, $\frac{3}{16}$ in. x $\frac{1}{16}$ in. x 26ths	...	...	...	...	...	...	4	4
3814	Front Chaincase Pin Locking Plate	...	...	...	...	...	...	2	2
34421	Front Chaincase Inner Portion Attachment Nut (for engine plate)	...	...	...	...	...	...	4	4
34423	Front Chaincase Inner Portion Attachment Bolt for above, $\frac{1}{8}$ in. x 26ths	...	...	...	...	...	...	1	9
34424	Front Chaincase Inner Portion Attachment Bolt Washer	...	...	...	...	...	...	1	1
34425	Front Chaincase Inner Portion Crankcase Rubber Washer	...	...	...	...	...	...	1	0
34426	Front Chaincase Inner Portion Gear Box Felt Washer	...	...	...	...	...	...	4	4
34427	Front Chaincase Inner Portion Footrest Tube Felt Washer	...	...	...	...	...	...	2	2
34428	Front Chaincase Outer Portion Securing Nut (Footrest Attachment), 1 in. diam. x 20ths	...	...	...	...	...	...	1	2
34429	Front Chaincase Outer Portion Securing Nut Washer	...	...	...	...	...	...	1	0
34430	Rear Chainguard	...	...	...	...	...	...	1	0
34435	Front Chaincase and Rear Chainguard Securing Pin,	...	...	...	...	...	...	14	0
9547	Rear Chainguard Rear Attachment Pin, with Washer, $\frac{1}{2}$ in. x $\frac{1}{8}$ in. x 26ths	...	...	...	...	...	...	3	3

REAR BRAKE PARTS.

3437	Rear Brake Pedal	...	...	...	12
3438	Rear Brake Pedal Grease Nipple, $\frac{1}{4}$ in. x 26ths	...	...	...	0
9549	Rear Brake Pedal Adjuster and Locknut, $\frac{1}{4}$ in. diam. x 26ths	...	...	...	7
9550	Rear Brake Pedal Pivot Bolt with Nut and Washer, $\frac{1}{2}$ in. x 20ths, and $\frac{1}{8}$ in. x 26ths	...	...	...	9
3438	Rear Brake Pedal Rod	...	...	...	1
3440	Rear Brake Pedal Jaw Joint with Pin and Split Cotter	...	...	...	3
3442	Rear Brake Pedal Adjuster, $\frac{3}{32}$ in. diam. x 26ths	...	...	...	2
3443	Rear Brake Pedal	...	...	...	3
3444	Rear Brake Pedal	...	...	...	1
3445	Rear Brake Pedal	...	...	...	6

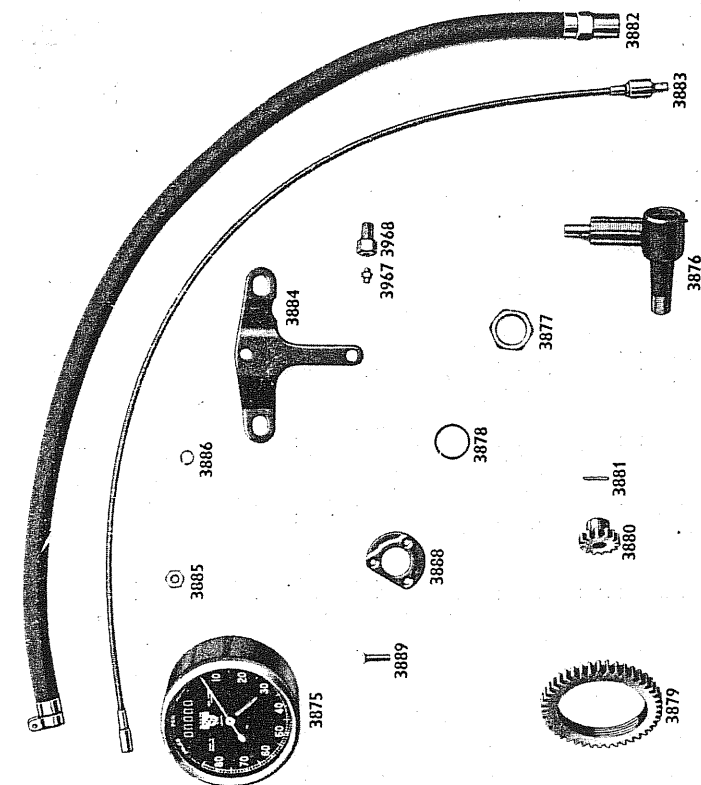
16

FOOTRESTS.

Part No.	Description	£	s.	d.
9556	Footrest Rubber ...	1	3	
9557	Footrest Rubber Securing Bolt and Nut, $4\frac{3}{32}$ in. x 32ths	2	9	
9559	Footrest Pad Holder	2	9	
9560	Footrest Rod, $\frac{1}{16}$ in. diam. x 20ths	2	0	
9561	Footrest Rod Nut, $\frac{1}{16}$ in. diam. x 20ths	2	0	
9562	Footrest Serrated Hanger with Pad Holder Spindle, $\frac{3}{8}$ in. x 26ths	6	0	
9563	Footrest Serrated Hanger only, $\frac{1}{16}$ in. x 20ths	4	10	
9564	Footrest Serrated Hanger Spindle only, $\frac{1}{16}$ in. x 20ths, and $\frac{3}{8}$ in. x 26ths	1	2	
9565	Footrest Serrated Hanger Spindle Nut, $\frac{3}{8}$ in. diam. x 26ths	3	0	
3829	Engine Plate slotted for Footrest End, L.H.	6	0	
3830	Engine Plate slotted for Footrest End, R.H.	6	0	
3831	Footrest Tube with Screwed Serrated End and Washer, L.H., $\frac{1}{16}$ in. diam. x 20ths	5	6	
3832	Footrest Tube with Ends, R.H.	3	6	
SPEEDOMETER.				
3874	80 m.p.h. Smith Chronometric Speedometer complete	3	0	
3875	Speedometer Head only, with fittings	2	0	
3876	Speedometer Gearbox complete	15	0	
3877	Speedometer Gearbox Lock Nut	6	2	
3878	Speedometer Gearbox Lock Nut Spring Washer	2	2	
3879	Gear Ring for Internal Hub Drive	7	6	
3880	Pinion for Internal Front Wheel Drive	3	0	

SPEEDOMETER.

3874	80 m.p.h. Smith Chronometric Speedometer complete	...	3
3875	Speedometer Head only, with fittings	...	0
3876	Speedometer Gearbox complete	...	0
3877	Speedometer Gearbox Lock Nut	...	15
3878	Speedometer Gearbox Lock Nut Spring Washer	...	2
3879	Gear Ring for Internal Hub Drive	...	7
3880	Pinion for Internal Front Wheel Drive	...	3

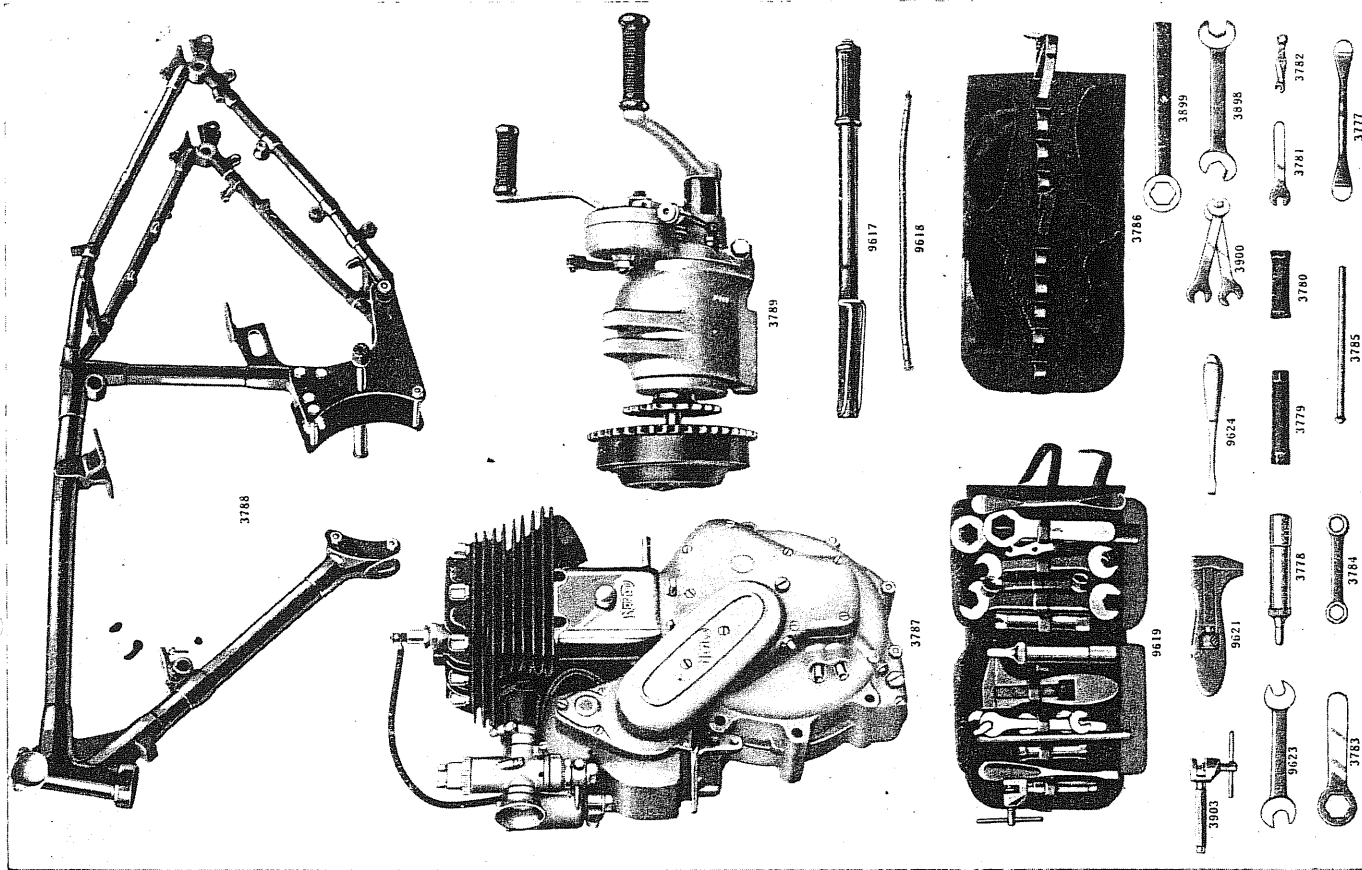


SPEEDOMETER—continued

Part No.	Description	Q	d.
3881	Pinion Securing Peg	3	3
3882	Outer Flex	5	0
3883	Inner Driving Flex	5	0
3884	Speedometer Fork Attachment Bracket	2	2
3885	Speedometer Head Securing Nut	1	1
3886	Speedometer Head Spring Washer	2	6
3888	Speedometer Gearbox Attachment Boss (brake plate fitting)	2	7
3889	Rivets for above (per set of 3)	7	7
3967	Grease Nipple	1	0
3968	Grease Nipple Adaptor	1	0

MUDGUARDS, STANDS, ETC.

9579	Frame Head Race, Top	1	6
9580	Frame Head Race, Bottom	1	6
9581	Frame Head Balls (per set) 34, $\frac{1}{8}$ in. dia.	2	0
3904	Frame Head Fork Stop Bolt, $\frac{3}{8}$ in. x $\frac{1}{8}$ in. x 26ths (not illustrated)	6	6
9582	Front Mudguard only, with Front Number Plate Studs	10	0
9583	Front Mudguard Stay, left or right-hand	1	9
9584	Front Mudguard Stay Mudguard Attachment Pin, with Nut and Washer, $\frac{1}{2}$ in. x $\frac{1}{8}$ in. x 26ths	5	5
9585	Front Mudguard Stay Fork Attachment Pin, $\frac{1}{2}$ in. x $\frac{1}{8}$ in. x 26ths	3	3
9586	Front Mudguard Stand Attachment Bolt and Nut, $\frac{1}{2}$ in. x $\frac{1}{8}$ in. x 26ths	6	6
9587	Front Number Plate	1	0
3469	Rear Number Plate for Lucas Electric Rear Lamp	2	6
9590	Front Number Plate Attachment Pin and Nut, $\frac{1}{2}$ in. x $\frac{1}{8}$ in. Whit	2	2
9591	Rear Mudguard complete	10	0
9592	Rear Mudguard Bottom Portion	3	0
9593	Rear Mudguard Bottom Portion Fixing Pin, $\frac{3}{8}$ in. x $\frac{1}{4}$ in. x 26ths	5	5
9594	Rear Mudguard Stays and Lifting Handle	10	0
9595	Rear Mudguard Stays and Lifting Handle Stud and Nut, Frame Attachment, $\frac{1}{2}$ in. x $\frac{1}{8}$ in. x 26ths	6	6
3917	Rear Mudguard Bottom Front Frame Attachment Bolt, $\frac{1}{2}$ in. x $\frac{1}{8}$ in. x 26ths (not illustrated)	1	9
3776	Rear Mudguard Auxiliary Stay	5	5
3918	Rear Mudguard Auxiliary Stay Bolt, $\frac{1}{2}$ in. x $\frac{1}{8}$ in. x 26ths (not illustrated)	1	9
9597	Rear Mudguard Stay, left or right-hand	12	6
9598	Rear Mudguard Stay Pin and Nut, Mudguard Attachment, $\frac{1}{2}$ in. x $\frac{1}{8}$ in. x 26ths	9	3
9603	Tool Box	4	4
3800	Tool Box Lock with key and rivets	1	5
3833	Tool Box Key (not illustrated)	2	0
9604	Tool Box Frame Attachment Bolt and Nut, Top, $\frac{1}{2}$ in. x $\frac{1}{8}$ in. x 26ths	7	7
9605	Tool Box Frame Attachment Bolt and Nut, Bottom, $\frac{1}{2}$ in. x $\frac{1}{8}$ in. x 26ths	1	1
9607	Saddle	1	0
9608	Saddle Spring	6	0
9609	Saddle Spring Stud with Nuts, $\frac{1}{2}$ in. x $\frac{1}{8}$ in. x 26ths	0	0
9610	Saddle Spring Pin Plain Washer, $\frac{1}{8}$ in. dia.	4	4
9611	Saddle Front Anchor Bolt	1	1
9612	Rear Stand	6	0
3856	Prop Stand	2	3
3763	Prop Stand Foot	3	3
3764	Prop Stand Pin, $1\frac{1}{2}$ in. x $\frac{1}{8}$ in. x 26ths	2	2
3765	Prop Stand Pin Lock Nut, $\frac{1}{8}$ in. x 26ths x $\frac{1}{4}$ in. Whit. Hex.	2	2



MUDGUARDS, STANDS, ETC.—continued

NOTES.

Part No.	Description	£	s.	d.
3857	Prop Stand Head (not illustrated)	2	6	
3766	Prop Stand Foot Pin, $1\frac{1}{8}$ in. x $\frac{1}{8}$ in. x 26ths	3	3	
3767	Prop Stand Foot Pin Lock Nut, $\frac{1}{8}$ in. x 26ths x $\frac{1}{4}$ in. Whit. Hex.			2
3768	Prop Stand Spring	1	0	
3769	Prop Stand Spring Pin, $\frac{3}{16}$ in. x $\frac{1}{8}$ in. x 26ths	3	3	
3770	Prop Stand Spring Pin Nut, $\frac{1}{8}$ in. x 26ths	2	6	
9613	Rear Stand Attachment Bolt, $1\frac{1}{8}$ in. x $\frac{1}{8}$ in. x 20ths	2	6	
3905	Rear Stand Attachment Bolt Nut, $\frac{1}{8}$ in. (not illustrated)	1	6	
9614	Rear Stand Spring	10	0	
9615	Front Stand	12	6	
9616	Front Stand Attachment Pin, $1\frac{1}{8}$ in. x $\frac{1}{8}$ in. x 26ths	5	1	
3806	Rear Carrier	7	6	
3815	Rear Carrier Attachment Bolt and Nut, $\frac{3}{16}$ in. x $\frac{1}{8}$ in. x 26ths	5		
3816	Battery Carrier	5		
3817	Battery Carrier Bottom Attachment Bolt, $\frac{1}{8}$ in. x $\frac{1}{8}$ in. x 26ths	7	6	
3818	Battery Carrier Frame Attachment Stud, $1\frac{1}{8}$ in. x $\frac{1}{8}$ in. x 26ths	5		
3819	Battery Carrier Frame Attachment Stud Nut, $\frac{1}{8}$ in. x 26ths x $\frac{1}{8}$ in. head	6		
3820	Battery Carrier Frame Attachment Stud Washer	2		
		1		

UNITS.

3787	Engine Unit complete, 490 c.c. Side Valve, with Magdyno, Carburetter, Sparking Plug and High Tension Lead ...	26	10	3
3788	Frame complete with Engine Plates, Ball Races and Six Crankcase Bolts	12	0	0
3789	Gear Box complete with Clutch and Change Speed Mechanism	9	0	0

TOOLS.

9617	Tyre Inflator with Connection	4	0	
9618	Tyre Inflator Connection	1	9	
9619	Tool Roll complete with Tools	5	3	
9621	6 in. Adjustable Spanner	3	6	
3899	Wheel Nut Spanner	1	4	
3898	Gear Box Nut Spanner	2	6	
9623	$\frac{1}{8}$ in. x $\frac{3}{16}$ in. Double-ended Spanner	1	0	
9624	Screwdriver	1	3	
3900	Tappet Spanner (per pair)	3	3	
3903	Chain Rivet Extractor	1	0	
3777	Tyre Lever	5	6	
3778	Grease Gun, Tecalemit	1	0	
3779	Tubular Box Spanner, $\frac{1}{4}$ in. Whit. Hex.	1	0	
3780	Tubular Box Spanner, $\frac{1}{8}$ in. Whit. Hex.	1	0	
3781	Spanner, $\frac{1}{8}$ in. Whit. Hex., for Bowden Cables	6	4	
3782	Magdyno Spanner	1	9	
3783	Sparkling Plug Spanner, $\frac{1}{8}$ in. Whit. Hex.	1	6	
3784	Ringed Box Spanner, $\frac{3}{16}$ in. x $\frac{1}{8}$ in.	1	6	
3785	Tommy Bar	5	6	
3786	Leather Tool Roll only	0		