

# REPLACEMENT PARTS LIST

# Model B44 VICTOR SPECIAL

FROM ENGINE AND FRAME NUMBERS P.C.07723B44V.S.

CATALOGUE NUMBER 00-5146.











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	Customer Information
Name:	
Phone Number:	
Email:	

Part Number	Description	Qty





# **B44 Victor Special**

ISSUED BY

# B.S.A. MOTOR CYCLES LTD.

Service Department, Armoury Road,
Birmingham 11

# B.S.A. MOTOR CYCLES LTD.

Registered Offices and Works: ARMOURY ROAD, BIRMINGHAM II

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# Please Note!

Replacement parts or accessories must be of B.S.A. origin or as approved by B.S.A. Motor Cycles Ltd.

In this respect your attention is drawn to the Terms and Conditions of B.S.A. Guarantee.

# SUFFIX NUMBERS TO BE USED TO IDENTIFY VARYING FINISHES

When ordering components with varying finishes, please state finish required by adding the appropriate number to part number.

### EXAMPLE:

#### PETROL TANK:

	Yellow o	n poli	shed a	lloy, w	hite li	nes	 	• •	 	٠.	 	/218
MU	U <b>DGUARD</b> Chrome	s: 				**	 	**	 		 	/003
ОТ	HER PAR	RTS:										
	Chrome						 		 			/2
	Black						 		 	• • •	 	/3
	Silver				٠		 		 		 	/7

### PRICES:

No price codes are quoted in this list. For prices please refer to the Master Price List No. 00-5125.

Wherever possible details of thread form and size are quoted after description of nuts, bolts. screws, studs and washers. Such as: 14-7006 Socket screw ( $\frac{1}{4}$ " U.N.C. $\times 1$ ") =  $\frac{1}{4}$ " diameter unified coarse thread 1" long under head.

Vital components, which are manufactured from special material, are indicated by a sign and the British Standard symbol for the material is quoted at the foot of the page.

#### ABBREVIATIONS:

B.A. = British Association screw threads.

B.S.C. = British Standard Cycle screw threads.

B.S.F. = British Standard Fine screw threads.

WHIT. = Whitworth Standard screw threads.

U.N.F. = Unified Fine screw threads.

U.N.C. = Unified Coarse screw threads.

C/SK. = Countersunk head.

#### CARBURETTERS

AMAL LIMITED, HOLDFORD ROAD, WITTON, BIRMINGHAM 6.

### CHAINS

REYNOLDS CHAINS LIMITED, WYTHESHAWE, MANCHESTER.

### ELECTRICAL EQUIPMENT

J. LUCAS LIMITED, GREAT HAMPTON STREET, BIRMINGHAM 18.

### SPEEDOMETERS

SMITH'S MOTOR ACCESSORIES LIMITED, CRICKLEWOOD WORKS, LONDON N.W.2.

#### TYRES

DUNLOP COMPANY LIMITED, FORT DUNLOP, BIRMINGHAM 24.

### SPARKING PLUGS

CHAMPION SPARKING PLUG COMPANY LIMITED, FELTHAM, MIDDLESEX.

#### SHOCK ABSORBERS

GIRLING LIMITED, BIRMINGHAM ROAD, WEST BROMWICH.

# ASSEMBLIES COMPLETE

Spares No.	Description
00-3171	TOP OVERHAUL GASKET SET.
00-3313	FULL OVERHAUL GASKET SET.
00-3463	PISTON RING SET (standard).
00-3464	PISTON RING SET (010"; .254 mm.).
00-3465	PISTON RING SET (+.020"; .508 mm.).
00-3474	PISTON RING SET (standard, alternative H. & G.).
00-3475	PISTON RING SET (+.010", alternative H. & G.).
00-3476	PISTON RING SET (+.020", alternative H. & G.).
70-9425	ENGINE/GEARBOX UNIT COMPLETE LESS CARBURETTER AND EXHAUST SYSTEM.
70-9398	CRANKCASE COMPLETE WITH FIXED FITTINGS.
70-9548	FLYWHEEL AND CONNECTING ROD ASSEMBLY.
40-3235	CLUTCH ASSEMBLY COMPLETE.
41-805	OIL PUMP COMPLETE.
82-9214	FRAME COMPLETE WITH FIXED FITTINGS.
97-2565	FRONT FORK ASSEMBLY.
68-5554	FRONT WHEEL WITH SPINDLE AND BEARINGS.
68-5535	FRONT HUB WITH SPINDLE AND BEARINGS.
41-6009	REAR WHEEL WITH SPINDLE AND BEARINGS.
41-6022	REAR HUB WITH SPINDLE AND BEARINGS.
71-0022	REAR HUB WITH SPINDLE AND BEARINGS.

## PISTON CHART

	PISTO	ONS COMPL	ETE							
Compression Ratio	Standard	+.010" (.254 mm.)	+.020" (.508 mm.)							
9.4 : 1	41-793	41-795	41-797							
	COMPRESSION RINGS									
	Taper 41-92 (2)	Taper 41-104 (2)	Taper 41-93 (2)	Standard Fitting						
	Top 70–8203 Taper 70–8202	Top 70-8313 Taper 70-8312	Top 70-8293 Taper 70-8291	Alternative Hepworth & Grandage Rings						
		SCRAPE	R RINGS							
-1	41-98	41–102	41-99	Standard Fitting						
	70-8204	70-8314	70-8295	Alternative Hepworth & Grandage Rings						

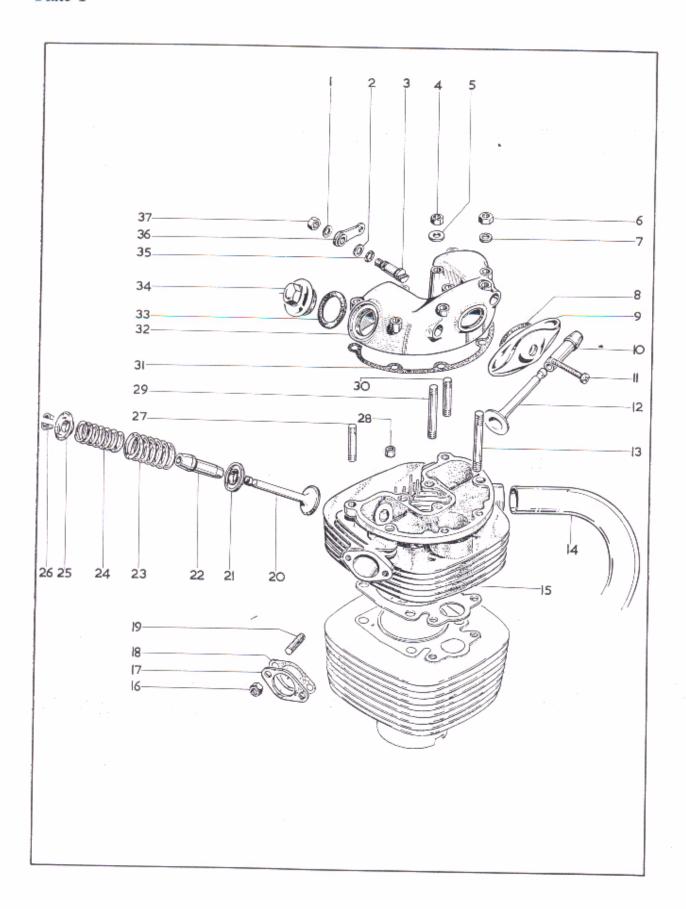
## CARBURETTER SETTINGS

Spares	Makers	Main	Pilot	Throttle	Needle	Needle
Number	Number	Jet	Jet	Slide	Jet	Position
19-2400	R.930/11	230	25	3	.107	2

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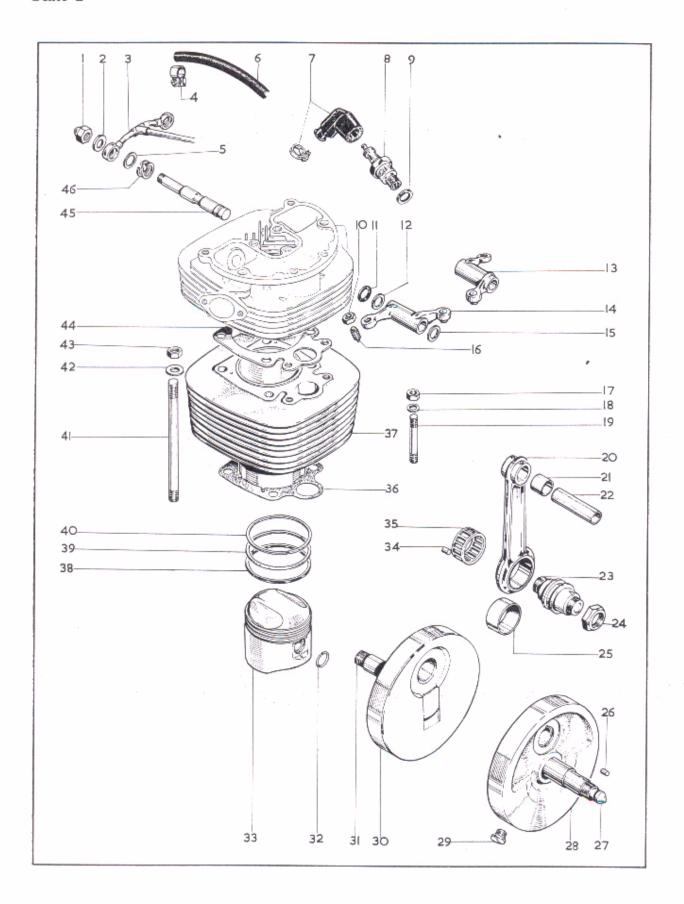
Plate 1



# Plate 1 CYLINDER HEAD, EXHAUST PIPE

Code	Spares No	. Description		Per Se
	00-3171	Decoke gasket set		
	00-3313	Full overhaul gasket set	٠.	
1.	2-525	Washer, for nut line 37 $(1/4^{\circ} \times 1/4^{\circ} \times 0.48^{\circ})$		
2.	15-5155	Washer, valve lifter (21/64" × 1/4" × 048")		
3.	40-417	Exhaust valve lifter		
4.	24-6040	Nut. rocker box (5-" BSC)		
5.	2-923	Washer, rocker box nut $(\frac{1}{2} \times 5\%^{\circ} \times 1\%^{\circ})$		2
6.	40-209	Nut. rocker box (1/4" BSC)	٠.	2
7.	2-525	Washer, rocker box nut (1/4" > 1/4" > 0.48")		7
8.	40-56	Gasket, rocker inspection cover	٠,	7
9.	40-208	Rocker inspection cover		
10.	41-633	Exhaust valve guide		
11.	40-309	Screw, rocker inspection cover		
12.	41-789	Exhaust valve		
13.	40-129*	Cylinder head study long (14" p.c. (ner v.2.15/16")		
14.	70-9467	Exhaust pipe complete		3
15.	41-784	Cylinder head with fixed fittings		
16.	42-4476	Carburetter stud nut (4" B s c )		
17.	70-7821	Tufnol washer carburetter joint		2
18.	65-1417	Carburetter joint gasket		
19.	68-18*	Carburetter stud (5" BSC /BSE × 134°)		
20.	41-788	Inlet valve		. 2
21.	68-931	Valve spring bottom cup		
22.	41-632	Inlet valve guide		2
23.	65-2494	Valve spring (outer)		
24.	65-2495	Valve spring (inner)		2
25.	40-171	Valve spring top collar		2
26.	40-167	Valve spring collet		2
27.	40-124	Cylinder head dowel stud	• •	4
28.	66-3074	Cylinder head dowel	• •	2
9.	40-127	Rocker box stud (2" BSC/BST V 2-9/16")		2
0.	40-131*	Cylinder head study short (1/" p.s.o. (n.s 21/")		2
1.	70-7857	Rocker box gasket		2
2.	40-415			
3.	40-182	Washer, valve inspection can		
4.	41-31	Valve inspection cap		2
5.	68-289	"O" ring, valve lifter		2
6.	41-176	Exhaust valve lifter lever		
7.	2-443	Nut valve lifter (1/" p.c.c.)		
		The state of the s		
	*Sp	pecial material: 13.—EN15. 19.—EN15. 30.—EN15.		

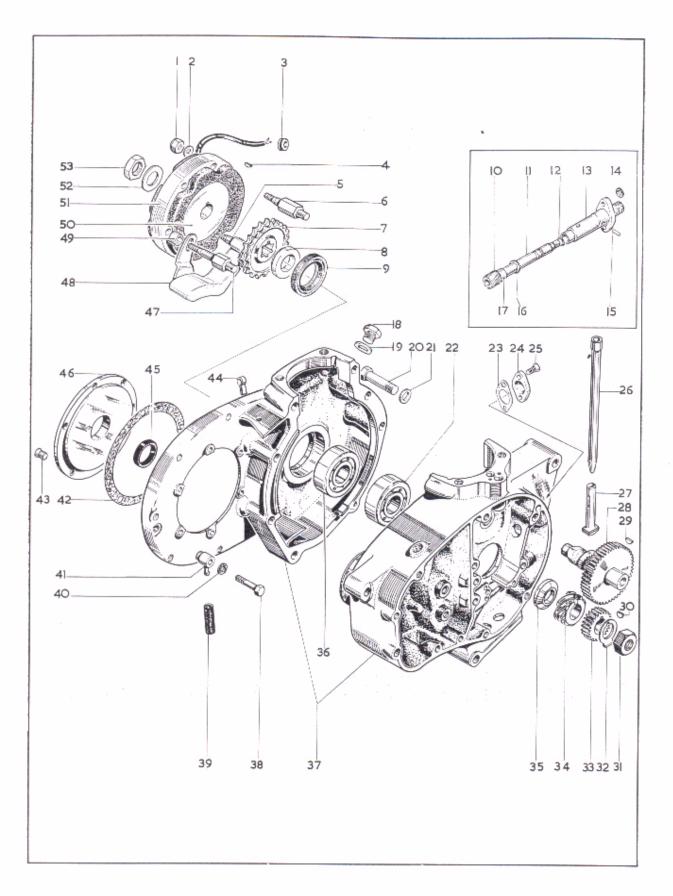
Plate 2



## CYLINDER AND CRANKSHAFT

				Per Sei
1.	40-162	Nut, rocker spindle (3/8" B.S.C. domed)		2
2.	40-159	Washer oil feed nine		2
3.	41-807	Rocker oil feed nine	4.5	4
4.	62-263	Clip for oil pine line 6	4.4	
5.	40-157	Thrust washer (3/8") rocker spindle		2
6.	40-1037	Flexible oil pipe rockers		2
7.	19-7625	Spark plug cover (Champion WC 548)		
8.	19-7616	Spark plug (Champion N4)		
9.	66-102	Snark plug washer		
10.	24-563	Nut, rocker adjusting screw (5 B.S.C.)		2
11.	40-148	"O" ring, rocker spindle		2
12.	40-158	Thrust washer (1/5") rocker spindle		2
13.	40-296	Exhaust rocker complete		_
14.	40-292	Inlet rocker complete		
15.	40-158	Thrust washer (1/2") rocker spindle		2
16.	68-155*	Rocker adjusting screw (5 B.S.C.)		2
17.	24-5160	Nut, cylinder stud (5 B.S.C.)		2 2
18.	76-12	Washer, cylinder stud $(21/64^{\prime\prime} \times 9/16^{\prime\prime} \times 3/32^{\prime\prime})$		2
19.	41-44*	Cylinder stud $(\frac{5}{16}$ " B.S.C./B.S.F. $\times 2 - 25/32$ ")		2
20.	41-549	Connecting rod complete		20
21.	66-492	Small-end bush, connecting rod		
22.	41-101	Gudgeon pin		
23.	41-586	Crankpin		
24.	41-588	Crankpin nut		2
25.	41-183	Big-end bush, connecting rod		_
26.	41-551	Peg. crankpin location		
27.	41-564	Engine shaft (right-hand)	- ::	
28.	41-554	Flywheel complete (right-hand)		
29.	40-43	Flywheel plug		
30.	70-9549	Flywheel complete (left-hand)		
31.	41-579	Engine shaft (left-hand)		
32.	66-954	Gudgeon pin circlip		2
33.	41-793†	Piston complete		
34.	26-650	Crankpin roller		24
35.	40-572	Crankpin roller cage		
36.	70-7727	Cylinder base washer		
37.	41-787	Cylinder barrel		
38.	41-98†	Piston scraper ring		
39.	41-92+	Piston compression ring		
40.	41-92†	Piston compression ring		
41.	21-1964	Stud, cylinder holding		4
42.	41-639	Washer, for nut line 43		4
43.	14-304	Nut, cylinder holding down (76" U.N.F.)		4
44.	41-638	Cylinder head gasket		т
45.	40-294	Rocker spindle, inlet and exhaust		2
46.	40-156	Spring washer, rocker spindle		-
	70~9548	Flywheel and connecting rod assembly		
	41-548	Connecting rod and crankpin assembly		
		ial material: 16.—EN9. 19.—EN14B. †See page 6		

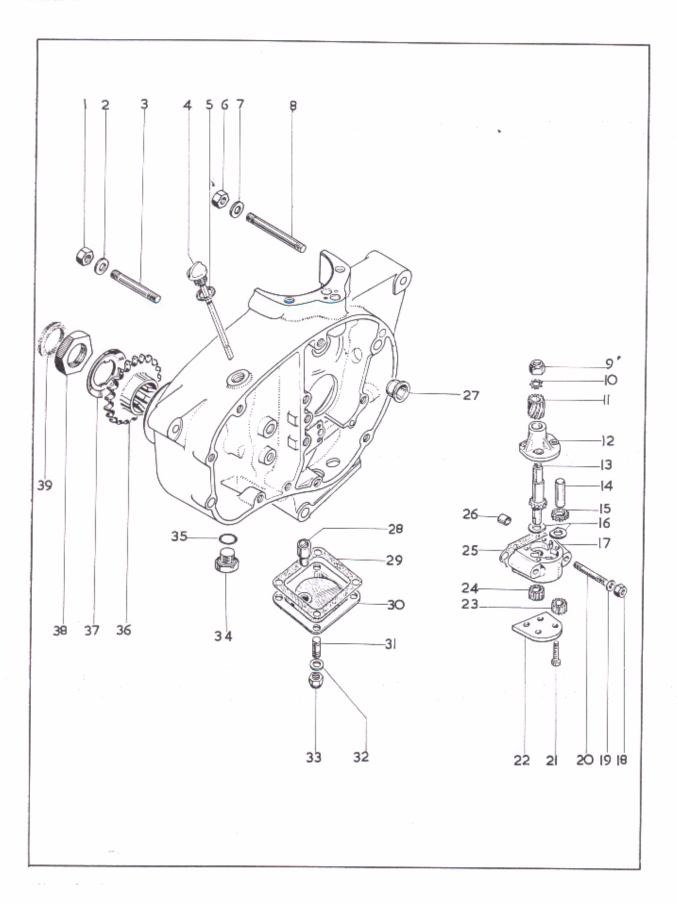
Plate 3



# CRANKCASE

1. 2. 3. 4. 5. 6. 7.	14-901 2-525 40-705	Stator self-lock nut								
2. 3. 4. 5. 6. 7.	2-525									
3. 4. 5. 6. 7.		Washer, stator fixing (1/4"×1/2"×.	0.49%)							3
4. 5. 6. 7.		Grommet, generator lead	.046 )							3
5. 6. 7.	41-673									
6. 7.	21-1896*	Bottom stud states from (1/"		5 //	, ,	200				
7.	21-1895*	Bottom stud, stator fixing (1/4" U.	N.F. X	16	U.N.C.	$\times 2-9/1$	6")			
	41-615	Front stud, stator fixing (1/4" U.N.	.F. × 16	Ü	.N.C. ×	2-19/32	2")			
	40-325	Engine sprocket (28 teeth)	10 0					70.0		
8.	40-326	Engine sprocket spacer (.320—.324	4 ; 8.	128-	-8.229	mm.)				as req
8.	40-327	Linguie sprocket spacer (.309—.31.	4: 7.8	884-	-7.924	mm m				as req
9.	40-25	Engine sprocket spacer (.29429		467-	-7.543	mm.)				as req
7.	70-9428	Oil seal, crankcase drive side								_
10.	70-9428	Tachometer drive assembly .					1.			
11.	70-9381	Tachometer drive shaft gear								
12.	70-9381	Tachometer drive shaft	-							
13.	70-9430	"O" ring, drive shaft								
14.		Drive shaft body				4.4				
15.	24-36	Sealing washer, drive shaft	-							
16.	70-9431	Locating pin, drive shaft								
17.	70-9383	Thrust washer, drive shaft								
	70-9429	retaining pin, drive gear								
18.	21-1872	Plug timing aperture								
19.	70-8896	washer, for plug line 18								
20.	21-1892	Bolt, crankcase (表" U.N.C.×11/3")								3
21.	2-923	Washer, crankcase bolt (5. "× 5/6")	("I")							3
22.	24-732	Bearing, right-hand (Hoffman, 325)	).							
23.	70-9432	Gasket, tachometer drive								
24.	70-9384	cover plate, tachometer drive hole	e.							
25.	40-242*	Screw, tachometer drive (2 B.A. × 2	27/64"	cou	ntersun	(k)				2
26.	41-790	Push rod, inlet and exhaust			.,					2
27.	70-7739	Tappet, inlet and exhaust								2
28.	41-958	Camshaft complete						, ,		
29.	40-118	Key, camshaft p nion								
30.	41-560	Key, crankshaft pinion								
31.	42-5864	Nut, crankshaft (5/8" B.S.F.)								,
32.	40-455	Lockwasher, crankshaft nut								
33.	41-569	Pinion, crankshaft		:			* 1			
34.	41-567	Oil nume drive conductor								
35.	41-565	Thrust washer, oil pump drive					* -			
36.	24-724	Bearing, left-hand (Hoffman R.325	1)	-	* *					
37.	70-9398	( rankcase with fixed fittings								
38.	14-6203	Bolt, rear chain oiler (1/4" U.N.C. X	11275	-						
39.	40-375	Oil pipe, rear chain oiler	174 )							
40.	66-7518	Washer, chain oiler holt (fibre 1/4"	v 17/3	?" (	0.79%					
41.	68-383	Rear chain oiler	A11/3	4 ^	.070)					
12.	40-241	Rear chain oiler Gasket, primary case back Screw, primary case back (2 B.A.) Clip, generator leads								
43.	40-246	Screw, primary case back (2 p.	5 %	٠.,		- ',				
14.	40-9190	Clip, generator leads	10 ) .						1.1	6
15.	40-243	Clip, generator leads Oil seal, primary case back	-		, ,					
16.	70-3789	Cover plate, primary case back								
	21-1894*	Rear stud, stator fixing (1/4" U.N.F.	V 3 0	TING	0.21	0/22/0				
	41-143	Chain tensioner primary	^ 16	U.N.	C. X Z-1	9/32")				
	41-146	Chain tensioner, primary		•						
	19-8019	Distance piece, chain tensioner		-						
	19-1262	Generator rotor (Lucas 54213901)								
	29-2054	Generator stator (Lucas 47205) Washer, rotor fixing								
	29-2053	Nut rotor from								
-	-> 2000	Nut, rotor fixing								

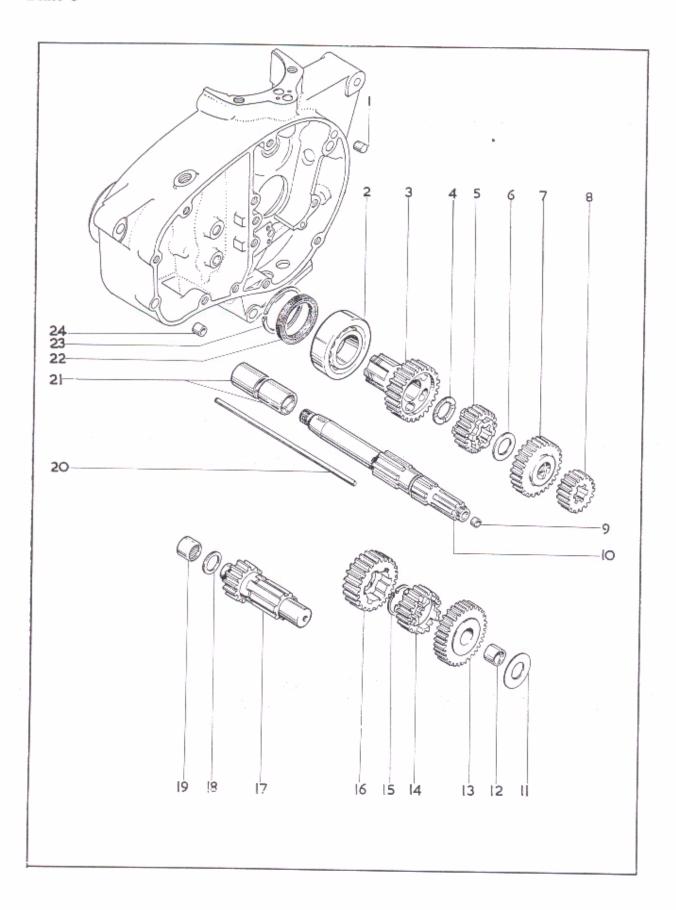
Plate 4



# OIL PUMP, GEARBOX SPROCKET

Code	Spares No.	. Description Per
1.	14-302	Nut, crankcase stud (5 U.N.F.)
2.	2-923	Whaten for our Day 1 ( F. B. S. C. 1 18)
3.	21-1890	Crankcase stud rear (5" unr /uno > 2.11/16")
4.	40-1033	Gearbox dinstick
5.	57-948	Dipstick washer
6.	14-302	Nut graphenes stud (5 ° vara)
7.	2-923	Washing Committee Control of the Con
8.	21-1889	Crankcase stud (top)
9.	40-414	Nut oil nump spindle (1/" ps.c.)
10.	29-541	Lockwasher, oil nump spindle
11.	41-603	Oil pump driving gear
12.	41-608	Oil pump spindle housing
13.	41-712	Oil nump driving spindle
14.	41-606	Oil pump driven spindle
15.	41-713	Oil pump feed gear (driven)
16.	41-714	Oil pump thrust washes
17.	41-803	Oil pump body
18.	14-901	Not all more discourses and discourse
19.	68-938	West-search and the search and the s
20.	21-1893*	Ct., d = 11
21.	41-609	Screw oil nump cover plate (3" nec > 15")
22.	67-1391	Oil pump cover plate
23.	41-605	Oil pump scavenge gear (driven)
24.	41-604	Oil nump scavenge year (driver)
25.	41-804	Oil nump gasket
26.	41-706	Dowel oil nump
27.	70-8315	Camshaft bush
28.	41-624	Scavenge valve complete
29.	67-1288	Scavenge cover gasket
30.	41-620	Scavenge cover
31.	14-1401	Stud scavenge cover (1/" LINE (UNIC VIII)
32.	2-525	Washer scavenge cover (1/" > 1/" > 040")
33.	14-901	Lookput converge constitution (1/2 const
34.	21-1857	Drain plus gearbox (1/" rever)
35.	68-3168	11/211
36.	41-3092	franchay manages (17 to the
37.	40-3121	Lockwasher gearbox sprocker
38.	40-3051*	Lockwasher, gearbox sprocket
39.	90-6074	Nut, gearbox sprocket $(1\frac{3}{16}" \times 20 \text{ threads per inch whit.})$
		telt washer, gearoox sprocket
		*Special material: 20.—EN14B. 38.—EN8.

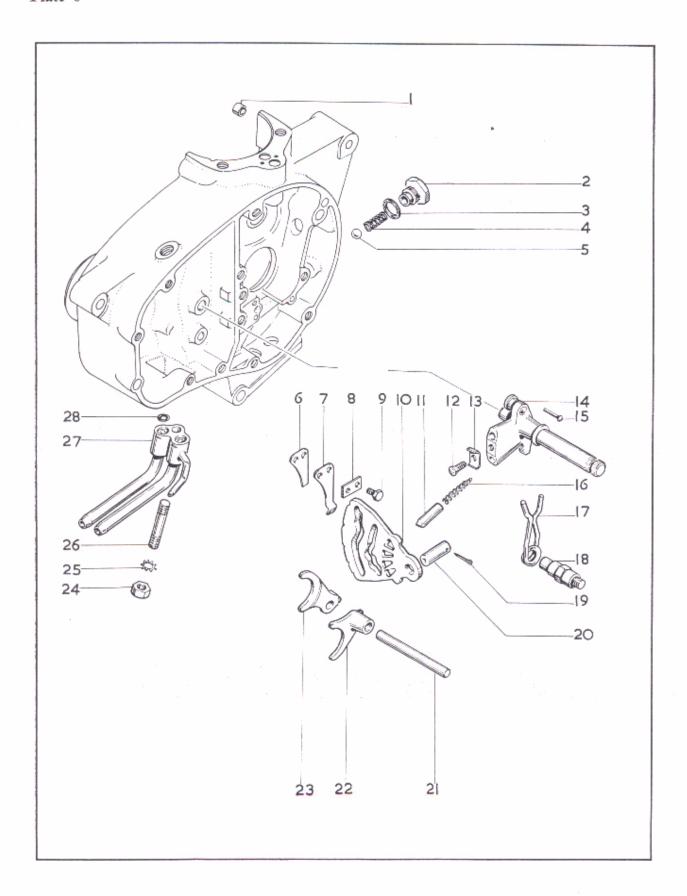
Plate 5



## GEAR CLUSTER

Code	Spares No.	Description						Per Se
1.	40-394	Dowel, inner cover to crankcase						2
2.	29-3857	Mainshaft bearing (Hoffman 130)						
3.	57-3872	Pinion, mainshaft top gear (22 teeth)						
4.	40-3020	Spacer (.093094"; 2.3622-2.3876 mm.)						as rega
4.	40-3126	Spacer (.098099°; 2.4892-3.1146 mm.)						as requ
4.	40-3127	Spacer (.103104"; 2.6162-2.6416 mm.)						as rega
5.	57-3876	Pinion, layshaft second gear (21 teeth)						us requ
6.	40-3019	Spacer (.075076"; 1.905-1.9304 mm.)					, ,	00 mad
6.	40-3119	Spacer (.070071"; 1.778-1.8034 mm.)						as reqa
6.	40-3120	Spacer (.080081"; 2.032-2.0574 mm.)						as reqd
7.	41-3063	Pinion, mainshaft third gear (24 teeth)				٠.		as reqd
8.	41-3089	Pinion, mainshaft first gear (16 teeth)					, ,	
9.	40-3007	Mainshaft bush, push rod						
10.	40-3254	Mainshaft with bush					٠.	
11.	40-3258	Layshaft shim						
12.	40-3262	Bush, layshaft first gear				* *		
13.	57-3874	Pinion, layshaft first gear (27 teeth)						
14.	57-3877	Pinion, layshaft third gear (19 teeth)						
15.	41-3078	Layshaft circlip			٠,	. ,	* *	
16.	41-3070	Pinion, layshaft second gear (22 teeth)						
17.	41-3068	Layshaft with top gear (14 teeth)		* ;				
18.	41-3074	Thrust washer (.083085"; 2.1082-2.159 mi			* *		7.	
18.	41-3072	Thrust washer (.078—.080"; 1.9812—2.032 mi	m.)		• •	* *		is reqd,
19.	40-3292	Layshaft bearing (Torrington B.108)			* "	* *		is reqd.
20.	40-3265	Clutch much and						
21.	41-3045	Bush mainshaft ton good				٠.		
22.	41-3054	Mainchaft oil soul						2
23.	70-6026	Circlin mainshaft all and						
		Circip, mainsnait oil seal						

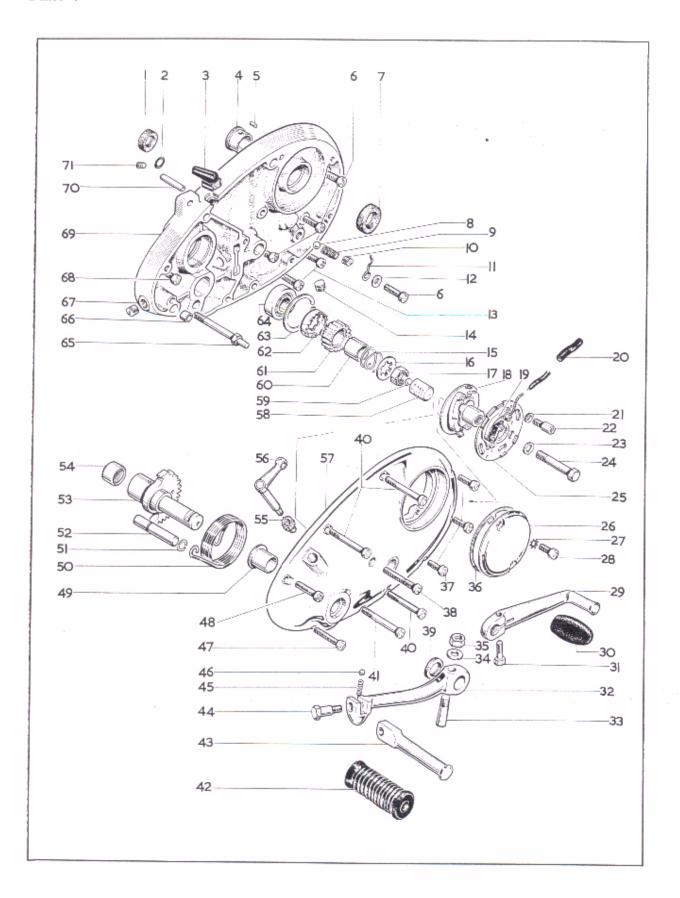
Plate 6



## GEARCHANGE MECHANISM

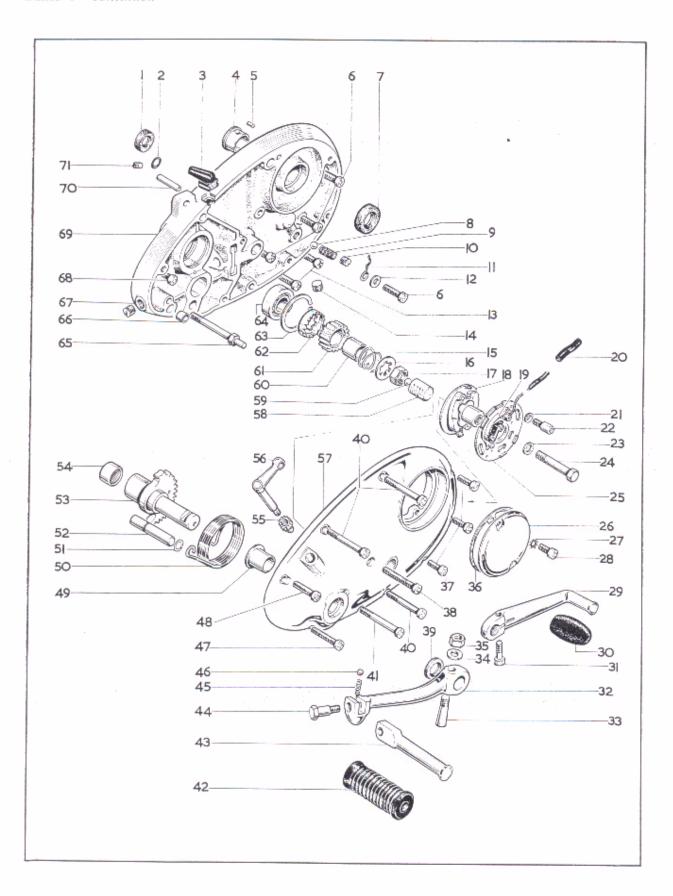
Code	Spares No.		Descri	otion					Per Set
1.	67–1236	Crankcase dowel					 		
2.	21-1972	Pressure release valve plug					 		
3.	67-1498	Washer, pressure release valve			F		 		
4.	40-387	Spring, pressure release valve					 		
5.	90-241	Ball, pressure release valve (5 "	diame	ter)			 		
6.	40-3043	Spring plate					 		
7.	40-3042	Cam plate spring					 		
8.	40-3045	Lock plate, for screw line 9					 		
9.	40-3044	Screw, cam plate spring (2 B.A.					 		2
10.	57-3850	Camplate, gearchange					 		
11.	40-3193	Plunger, gearchange quadrant					 		2
12.	40-3323	Screw, plunger keeper plate (5)					 		
13.	40-3194	Keeper plate, gearchange quadra	-				 		
14.	40-3321	Gearchange quadrant complete					 		
15.	40-3059	Rivet, plunger spring					 		2
16.	40-3155	Plunger spring					 		2
17.	40-3061	Gearchange return spring					 		
18.	57-3763	Anchor bolt, return spring					 		
19.	60-2724	Split pin, cam plate spindle (3/3					 		
20.	40-3291	Camplate spindle					 		
21.	40-3032	Selector fork spindle					 		
22.	40-3033	Layshaft selector fork				2.2	 	, ,	
23.	57-3854						 		
24.	14-302	Nut, oil pipe union stud (5 " U	.N.F.)				 		
25.	36-382	Lockwasher, union stud					 		
26.	21-1891	Stud, oil pipe union (5" U.N.F.)					 		
27.	40-1035	Crankcase oil pipe union					 		
28.	70-8259	"O" ring, oil union pipe					 		2

Plate 7



# FOOTSTART AND FOOTCHANGE

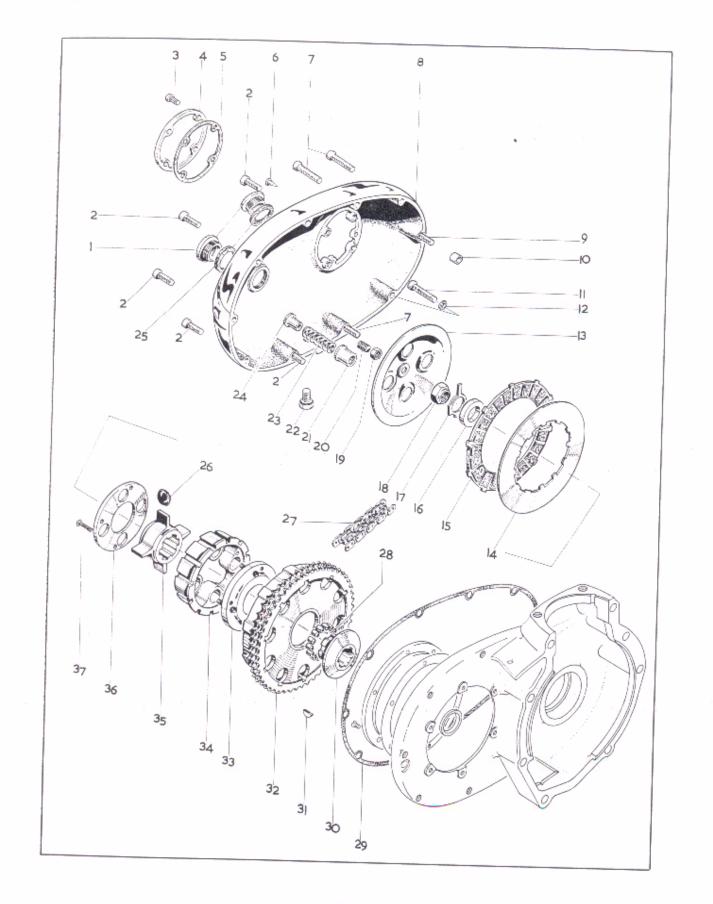
Code	Spares No.	Description P	er Sei
1.	40-977	Oil seal, crankshaft	
2.	68-289	"O" ring inner cover	
3.	41-715	Grammet contact brooker public	
4.	40-222	Camehaft hugh	
5.	40-28	Camphoft hugh mag	
6.	14-6610	Screw, inner cover to crankcase (¼" u.n.c.×1½")	4
7.	40-679	Camshaft oil seal	+
8.	97-2704	Steel hell men return volum (1/7 diameter)	
9.	40-385	Spring and return value	
10.	21-1898	Plus non return value	
11.	90-5268	Clin contact branker lands	
12.	2-525	Washer contact breaker lend alin	
13.	14-6606	Pottom convey inner course (1/ " course of 1/ ")	2
14.	70-9526	Sealing plug	-
15.	40-3273	Spring kielstart ratebat	
16.	40-3257	Majnehaft laglyyashay	
17.	75-271	Mainchaft aut	
18.	19-1853	Auto-advance unit (Lucas 54419653)	
19.	19-1849	Contact Set (Lucas 54410927)	
20.	40-723	Contact breaker lead cleave	
21.	40-682	Washan contact baseless plats	2
22.	40-683	Dillos halt contact breaker plate	2
23.	68-331	Washes gute advance unit	_
24.	70-7831	Polt guto advance unit	
25.		Contact bearing plate (Leave 54410(45)	
26.	70-8737	Contact brooker navar	
27.	29-3319	Ladaurahan	2
28.	70-7354	Sarani contest baseless cover (2 p. s. 1/%)	2
29.	40-3073	Ganghanga layar	_
30.	89-3208	Publicar georgianae model	
31.	42-6554	Rolt georghapus padal (1/" n.s.c. v 1/")	
32.	57-2764	Violetest leves semulate	
33.	2-2579	Cotton higherent layer	
34.	2-2579	Worker bishetest have setter (0/32%) 1/75 1 %	
35.	2-2578	Next bislant bear action (266% p.c.s.)	
36.	70-7882		
30.	10-1882	Gasket, contact breaker cover	



## Plate 7—continued

# FOOTSTART AND FOOTCHANGE

Code	Spares No.	. Description .	Per Sei
37.	40-236	Screw, outer cover (2 B.A. × 5/8")	. 3
38.	14-6611	Screw, outer cover (¼" U.N.C.×1¾")	
39.	57-2461	Oil seal, kickstart spindle	
40.	14-6612	Screw, outer cover (1/4" U.N.C.×2")	
41.	14-6614	Screw, outer cover (¼" U.N.C.×2½")	_
42.	57-2759	Pedal rubber, kickstart lever	
43.	57-2646	Folding pedal, kickstart lever	
44.	40-3084	Bolt, kickstart folding pedal $(\frac{5}{10}$ B.S.C. $\times 1\frac{3}{10}$ )	
45.	40-3085	Spring, kickstart folding pedal	
46.	97-2704	Ball, kickstart folding pedal (1/4" diameter)	
47.	14-6609	Screw, outer cover $(\frac{1}{4}$ " U.N.C. $\times$ $1\frac{1}{4}$ ")	
48.	14-6606	Screw, outer cover $(\frac{1}{4}$ " U.N.C. $\times \frac{1}{4}$ ")	
49.	57-2642	Bush, kickstart spindle	
50.	40-3275	Return spring, kickstart lever	
51.	40-3277	Circlip, kickstart quadrant stop	
52.	40-3276	Kickstart quadrant stop	
53.	57-2643	Kickstart spindle complete	
54.	40-3292	Bearing, kickstart spindle (Torrington B.108)	
55.	40-3283	Pinion, clutch operating lever	
56.	57-2750	Clutch lever complete	
57.	70-9433	Outer timing cover	
58.	40-3282	Rack, clutch operating	
59.	65-2593	Ball, clutch push rod thrust (7/32" diameter)	
60.	40-3272	Bush, kickstart ratchet pinion	
61.	40-3271	Kickstart ratchet pinion	
62.	40-3279	Kickstart ratchet	
63.	76-528	Circlip, mainshaft bearing	
64.	90-11	Bearing, gearbox mainshaft (Hoffman L.27)	
65.	57-3764	Anchor bolt, kickstart return spring	
66.	66-3074	Dowel, outer to inner cover	
67.	21-1899	Screwed plug, inner cover	
68.	14-6608	Screw, inner cover (1/4" U.N.C.×1")	
69.	70-9408	Inner cover complete	
70.	75-257	Breather pipe, inner cover	
71.	53-3049	Plug, mainshaft oil feed	



# CLUTCH AND PRIMARY COVER

Code	Spares No.		Descr	iption						Per Sei
1.	57-2166	Screwed plug, primary cover								
1.	70-9800	Screwed breather plug, primary					1.			
2.	14-6610	Primary cover screw, short (1/4"	U.N.C	.×196	η					5
3.	76-4116	Inspection cover screw (2 B.A. X	1/5")							4
4.	68-839	Timing inspection cover	727							+
5.	68-840	Gasket, inspection cover								
6.	40-1005	Ignition timing pointer								
7.	14-6611	Primary cover screw, long (1/4"	U.N.C.	× 13/4"	)					3
8.	70-9427	Primary cover assembly			,				٠.	
9.	21-1951	Primary cover screw, dowel hol-	e (1/4"	U.N.C.	×1%*	)				
10.	66-3074	Dowel, primary cover to cranke	case		//8	,				2
11.	21-1855	Primary case oil level screw (1/4	" U.N.	c. × 13/	. n	, ,				2
12.	40-740	Washer, for screw line 10 (alloy	17/64	1" × 3%"	×+.")					
13.	40-3222	Clutch pressure plate								
14.	40-3220	Clutch driven plate								=
15.	40-3233	Clutch driving plate								5
16.	40-3234	Spacing washer								4
17.	40-3221	Lockwasher, for nut line 18								
18.	40-3227	Clutch retaining nut								
19.	2-2395	Nut, clutch adjusting screw (1/4"	BSC.	,						
20.	40-3230	Clutch adjusting screw (1/4" B.S.C	× 5/4	) · · ·						
21.	40-3218	Clutch spring clip	-1 0 78	· .						. ,
22.	21-1943	Primary case drain plug				* 1	- '-			4
23.	41-3091	Clutch spring				* *				
24.	41-3215	Clutch spring nut			٠,			F. 1		4
25.	70-8782	Washer, for screwed plugs lines	171		1.		• •		, .	4
26.	41-3212	Rubber pad, drive and rebound	1/1		• •		• •			2
27.	19-8683	Primary chain (72 pitch)					٠.			8
28.	40-3206	Clutch roller			٠.				• •	
29.	70-7856	Gasket, primary cover					- , -			25
30.	40-3201	Character Land		-						
31.	40-3150	Clutch hub key				• •	• •			
32.	40-3203	Clutab abaimulant				1.4				
33.	40-3207	Programme and the second								
34.	41-3210	Clutch						• •		
35.	41-3209	Clutch spides		: • • •					٠	
36.	40-3210	Databalas 1 ( )								
37.	40-3330			/1// -		11.00				
	2220	Screw, inner and outer retaining	ptates	(I B.	A. × 15	(16")				

Plate 9

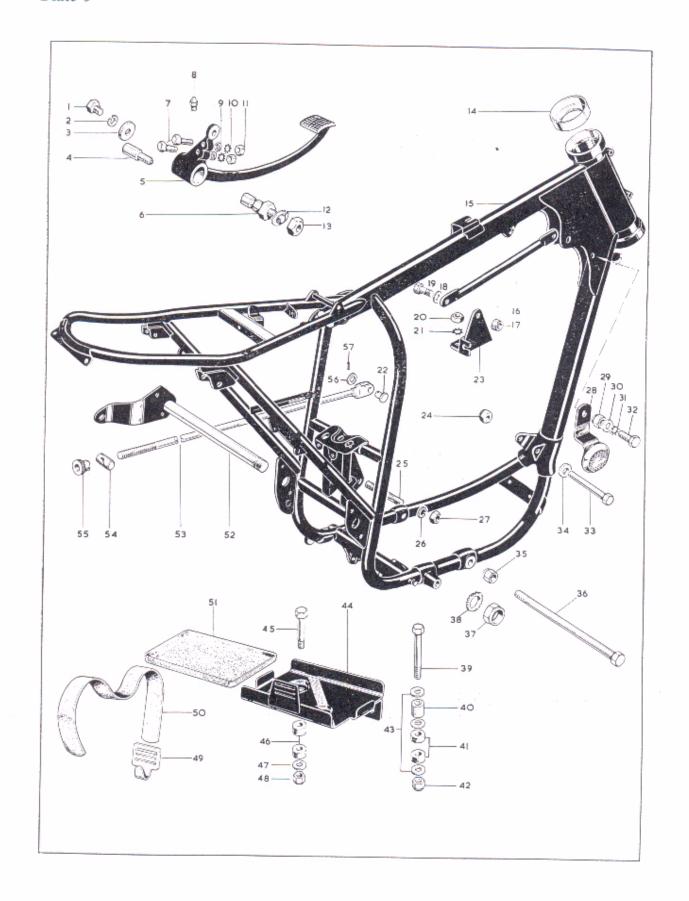
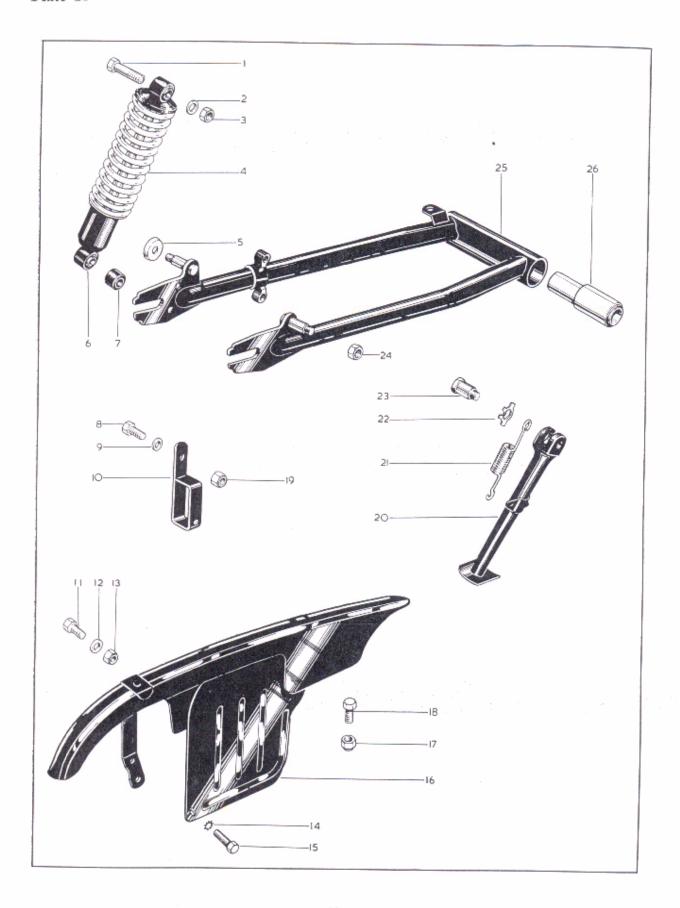


Plate 9
FRAME, BATTERY CARRIER, REAR BRAKE CONTROL

Code	Spares N	0.		Descr	ription	ı					Per Se
	40 6030#	District								-	
1. 2.	40-6030*	- or the petiti Itici	um (3/8	B.S.C.	× 3/4"	, ,					
3.	3-111	opting washer, for holi	line l								
4.	30-196	Washer, brake pedal p	ivot	4.,						, ,	
5.	82-9958	Stop peg, brake pedal									
6.	47-7013	brake pedal									
7.	41-7007	Brake fulcrum pin Bolt, brake pedal (1/4"									
8.	47-7003	Bolt, brake pedal (1/4"	B.S.C.)							٠.	2
9.	28-2080	orease imppie, orake pe	tua:								2
10.	2-1096	washer, brake pedal (	-" × 3/2"	$\times$ 044"	1						2
11.	29-541	Lockwasher, brake peda	1								2
12.	2-1027	inut, brake pedal (1/4")	3.S.C.)								2
13.	2-1967	Spring washer, fulcrum	$pin (-\frac{7}{2})$	-"× %"	$\times \frac{1}{16}$ ")	)					4
14.	2-1925	ivut, futerum pin ( & F	3.S.C.)								
	66-4149	Steering head cup									2
15. 16.	82-9214	Frame complete									2
17.	40-948	Engine steady stay									
18.	42-4475	Nul, steady stay to fran	ne and	bracke	t (3/4)	Dec	1				2
19.	2-2138	wasner, steady stay to	trame a	and bra	cket	$(3/6" \vee 3$	V. " V . I	. ("-			2
20.	75-4813				t (3/2)	B.S.C.	)	1		٠.	2
21.	2-49	rut, pracket to head (-)	" B S C	- )							2 2 2
22.	36-382	Lockwasner, bracket to	head (-	3 ")	. ,						2
	83-1460	rivot pin, rear brake ro	d `								2
23.	41-175	steady bracket							4.4		
24.	42-4475	Nut, front engine bolt (	3/8" B.S.	C.)							
25.	40-4077*	Rear engine stud (3/8" B.	S.C./B.S.	$C \times 2-9$	)/16°):						
26.	2-522	opring washer, engine st	ud (¾°	$^{\prime} \times M^{\prime\prime} \times$	.056"	`					
27.	2-46	ivut, rear engine stud (3	6" R.S.C	- )		/					2
28.	19-1035	Side reflector (Lucas 571	62A)	/							2
29.	42-4475	Nut, reflector mounting	(3%" n 4	(0)			7.1				2
30.	2-2138	Washer, reflector mounti	no (3/4"	V 37.00	1.25	1.4	1.4	7.1		7 1	
31.	66-4705	Lockwasher, reflector mo	unting	A 74 A	16 /						
32.	75-4813	Bolt, reflector mounting	(34." p.	( )							
33.	40-4081*	Front engine bolt (3/8" B.	6 C A 3	12/16"							
34.	2-2138	Spacer, front and botton	angin.	-15/10 a bolto	,						
35.	14-803	Nut, bottom engine bolt	/3// II	c boits							2
36.	21-1934*	Bottom engine bolt (3/8"	178 U	.N.E.) 7. 15/14:	· ·						
37.	42-4343	Nut, swinging arm spind	a (12/1	/-15/10	5			. ,			
38.	42-4364	Lockwasher, spindle nut	ic (15/1	O B.S.(	)						
39.	65-8326	Bolt, battery carrier (3/8"	0.000	7.0							
40.	90-4294	Spacer, battery carrier	B.2.C. X	3)							
41.	40-4524	Rubber, battery carrier						1.4			
42.	42-4475	Nut battery carrier (3/"	1000								2
43.	30-733	Nut, battery carrier (3/8" Washer, battery carrier (	B.S.C.)	V 4							
44.	82-8285	Battery carrier	390 X	8 × 10	)						3
	40-4530	Bolt battery carrier	D. C. C.								
46.	40-4524	Bolt, battery carrier (16"	B,S.C.)								2 :
	82-9008	Rubber, battery carrier	1.1			1 - "				1.00	4
	42-4476	Washer, battery carrier		.;							2
19.	4-2608	Nut, battery carrier (5"	B.S.C.)						. ,		2
	68-4577	Strap hook									~
	68-4597	Dattery strap									
	47-4214	Dattery tray									
-	41-7037	Swinging arm spindle asse	mbly								
	65-6274	brake rod									
		Swivel pin, brake rod									
	90-7029	Brake rod adjuster			,						
	2-525	washer, brake rod pivot r	nin.								
7. (	60–2683	Split pin, brake rod pivot					• •				
	*Special m	and the second of the second o								- 1	
	openia II		25.—E			-ENI4		36I	ENISR.		
		Note:—Code 9. No. 2									

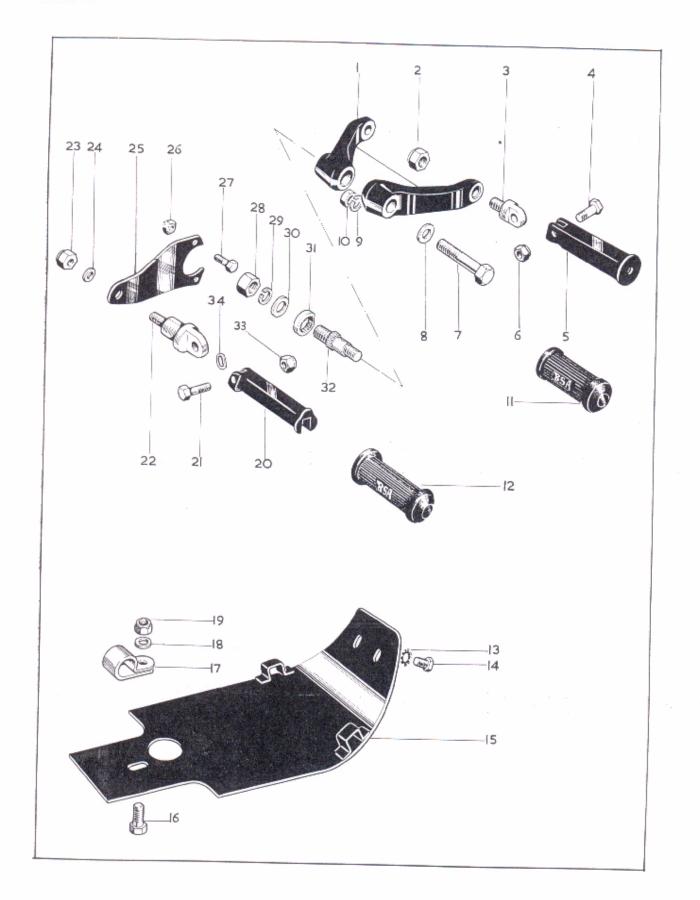
Plate 10



## SWINGING ARM

Code	Spares No.	Description Per	Se
1.	40-6910*	Bolt, damper top (3/8" B.S.C.×17/8")	
2.	2-1733	Woohan dummer to Carte 12/100 to	2
3.	2-449	No. 4 - 22.0	2
4.	19-7441	Spring and the second second second	2
5.	82-8933	Dust some demands to	2
6.	19-7452	Described to the second	2
7.	19-5305	Dammar buch and 100' 11 CARRAGAR	2
7.	19-5307	Damper buch better (Cirling (4613/64)	2
8.	67-1171*		2
9.	2-861	Bolt, chain guide and anchor strap $(\frac{3}{8}" \text{ B.s.c.} \times 1\frac{5}{16}")$ Washer, chain guide and anchor strap $(\frac{3}{8}" \times \frac{3}{4}" \times \frac{3}{3}(32")$	
10.	82-9953	Chain guide	
11.	14-113	Chain guide	
12.	2-2138	Washes shall send as a contract of the same state of the same stat	
13.	14-902	Nut about annual to and all the second and the seco	
14.	29-3319	Lockwasher chain guard extension (3°)	
15.	40-246	Rolt shair award establish (2 5 %)	
16.	82-9952	Chain quard	
17.	40-414	Nut chain guard front to swinging arm (1/" n a c.)	
18.	2-220	Bolt chain guard front to ouis size and (1/% 2/%)	
19.	41-4105	Nut, chain guide and anchor strap ( $\frac{1}{3}$ 8" B.S.C.)	
20.	40-4752	Prop stand leg accembly	
21.	40-4735	Prop stand spring	
22.	40-4734	Lockwasher properties to both	
23.	40-4733*	Pivot halt properties (30" percent 0/22")	
24.	14-903	Nut damper bottom (3/" t(x) s)	
25.	82-9210	Nut, damper bottom (3/8" U.N.F.)	
26.	40-4241	Swinging arm complete	
_ ~	1271	Shentbloc, swinging arm 2	
	*Sp	ecial material: 1.—EN15. 8.—EN15. 23.—EN32B.	

Plate 11



# FOOTRESTS, ENGINE SHIELD

Code	Spares No.	. Description .	Per Se
1.	82-8448	Footrest bracket	
2.	41-4105	Nut. anchor bolt to bracket 136° BSC)	2
3.	65-4917	Footrest anchor bolt (36° BSC)	2
4.	29-5293	Footrest pivot bolt (3-" BSC VII/")	2
5.	42-4926	rolding footrest	2
6.	42-4476		2
7.	68-4081*	Bolt, right-hand footrest bracket (3/8" B.s.c. × 2-15/16")	2
8.	27-5676	Washer, right-hand bracket	
9.	2-522	Opring Washer right-hand bracket (200% - 1/% - necks	
10.	2-46	Nut, for bolt line 7 (3/8" B.S.C.)	
11.	82-9608	Rubber, folding footrest	
12.	82-9603	Kubber, pillion footress	2
13.	36-382	Lockwasher for bolt line 14 (5 %)	2
14.	14-113	Bolt engine shield from (5 "	2
15.	82-8819	Engine shield	2
16.	28-2338	Bolt, engine shield clip (4 " ne c > 22/22")	
17.	47-9010	Clip engine shield rear	
18.	2-923	Washer for nut line 10 (5%, 50%)	
19.	75-6594	Nut engine shield alia hate (5 " )	
20.	68-4835	Pillion footrest	
21.	29-5293		2
22.	40-4820	Pivot bolt, pillion footrest (5 B.S.C. × 11/4")	2
22.	65-4917	Anchor bolt, left-hand (3/8" B.s.c.)	
23.	41-4105	Anchor bolt, right-hand (% B.S.C.)	
24.	2-2138	Nut, anchor bolt (3/8" B.S.C.)	2
25.	41-4835	Washer, anchor bolt $(\frac{3}{8}" \times \frac{3}{4}" \times \frac{1}{16}")$	2
26.	14-702	Bracket, right-hand pillion footrest	
27.	14-116	Nut, footrest bracket (5° U.N.F.)	4
28.	40-4810	Bolt, footrest bracket (5 " U.N.F. × 1")	3
29.	2-1967	Nut, footrest stud, left-hand (7/16" B.S.C. left-hand)	
30.	2-1945	Spring washer, footrest stud $(\frac{7}{16}" \times \frac{7}{8}" \times \frac{1}{16}")$	
31.	40-4818	Washer, footrest stud $(\frac{7}{16} \text{ "} \times 7/8 \text{ "} \times \frac{1}{16} \text{"})$ Lock plate, footrest stud	
32.	40-4855*		
33.	42-4476	Prooffest stud, left-hand (16" B.S.C. left-hand × 3/8" B.S.C. left-hand × 2")	
34.	4-2276	rvat, pivot bolt (16 B.S.C.)	2
J-1.	7-22/0	End washer, pillion footrest	2

Plate 12

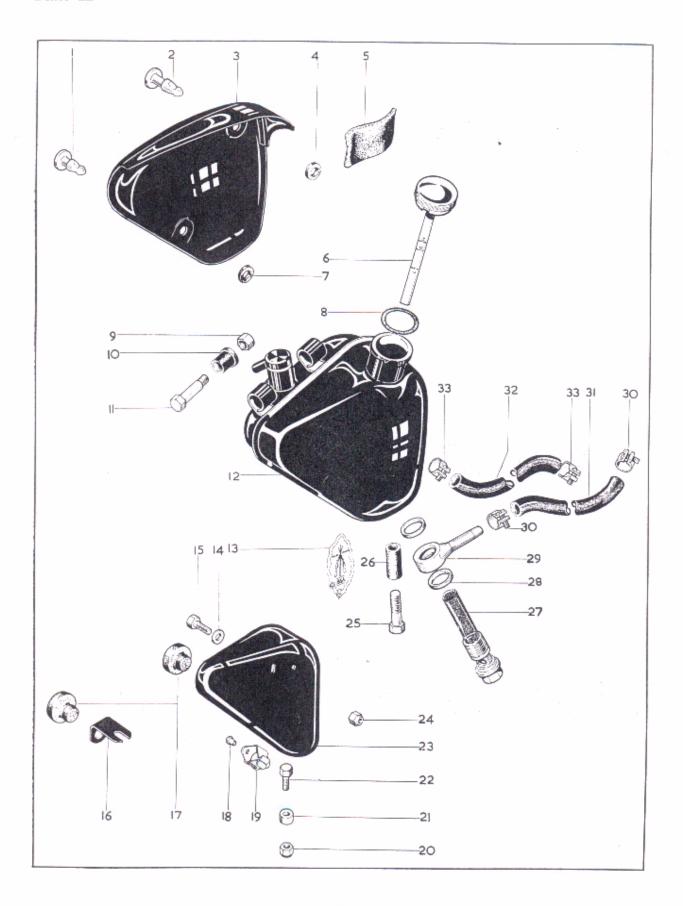
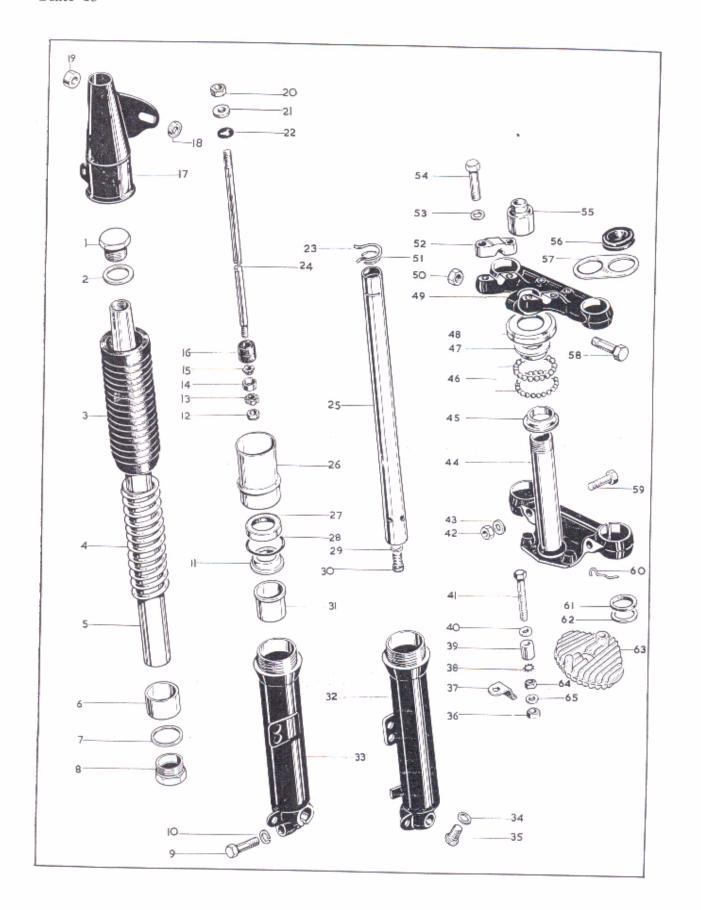


Plate 12
OIL TANK, SIDECOVER, TOOL TRAY

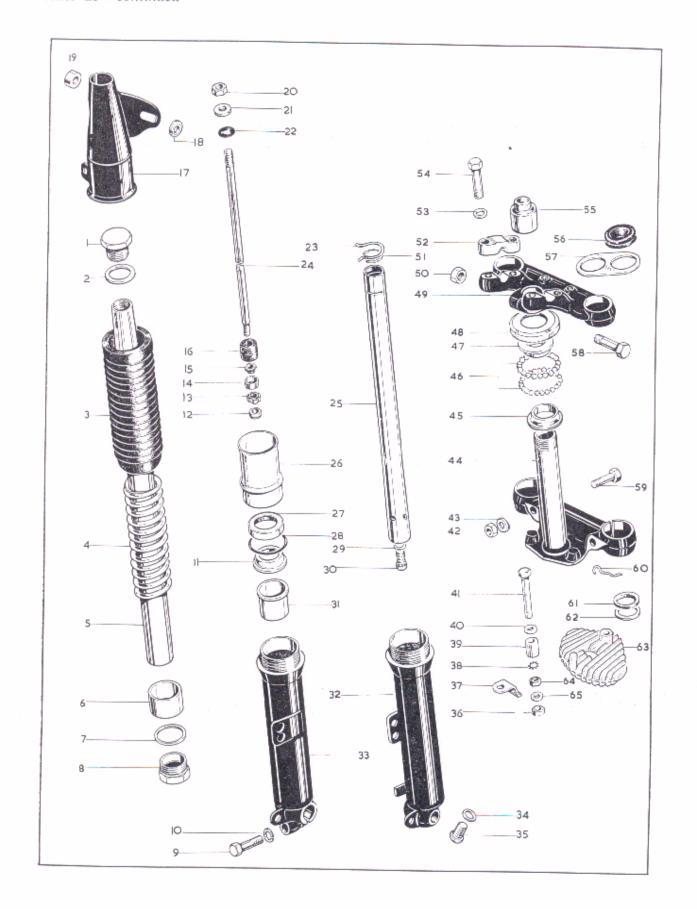
Code	Spares No.	Description		Per Se
1.	68-9223	"Oddie" stud (short)		
2.	68-9287	"Oddie" stud (long)		
3.	82-8614	Sidecover, left-hand	+ +	
4.	68-9227	Rubber washer, "Oddie" stud	* *	
5.	40-9188	Rubber pad, sidecover to frame	-	
6.	68-8368	Filler cap/dipstick	* + +	
7.	68-9226	Rubber washer, "Oddie" stud		2
8.	67-42	Washer, filler cap		3
9.	42-3249	Nut, oil tank bolt line 11 (1/4" psc)		
10.	82-8436	Rubber bush, tank mounting		2
11.	40-8435	Bolt, tank mounting (1/4" BSC V 13/4")		2
12.	82-8625	Oil tank with fixed fittings		2
13.	65-9270	Tank transfer	* *	
14.	2-525	Washer tool tray holt (1/" > 1/" > 049")		
15.	2-220	Bolt, tool tray (1/4" RSC × 3/4")		
16.	40-9187	Bracket, sidecover pad		
17.	40-8046	Rubber pad sidecover		
18.	68-9337	Rivet, "Oddie" clip	+ -	2
19.	68-9115	"Oddie" clip sidecover	٠,	2
20.	40-414	Nut. tool tray to frame (1/2" ps.c.)	+ -	
21.	15-7563	Spacer tool tray		
22.	2-1354	Bolt tool tray to frame (1/" no c v 41/61)	• •	
23.	40-9172	Tool tray		
24.	40-414	Nut - for bolt line 15 (14" p.c.)		
25.	21-771	Bolt, oil tank lower mounting $\binom{5}{16}$ U.N.F. $\times$ [ $\frac{3}{4}$ ")		
26.	40-8401	Rubber sleave oil tools		
27.	29-7962	Oil tank filter		
28.	29-7971	Fibre weeker havin union	• •	
29.	82-8874	Banio union oil food		2
30.	68-8382	Clip oil feed pine		
31.	68-8383	Oil feed pine	- ,	2
32.	40-8382	Oil return pine		
33.	68-8343			
	60-2041	Sidecover transfer (not illustrate)		2
	00-2041	Sidecover transfer (not illustrated)		

Plate 13



## FRONT FORKS

Code	Spares No			Desc	ription						Per Se
1.	41-5146	Top cap nut									-
2.	65-5332	Washer, top cap nut						1.4	1.6	1.4	2
3.	97-2513	Fork bellows									2
4.	89-5036	Fork spring						* * ;			. 2
5.	68-5144	Fork shaft							1.1		2
6.	29-5347	Fork lower bush									2
7.	29-5338	Washer for shaft plug									2
8.	97-2709	Fork shaft plug						1.4			2
9.	65-5295	Pinch bolt, lower member				)					2
10.	2-2903	Spring washer, for bolt li-	ne 9	(13/32	∩ *78 / "∨ 9/16	/ (" v .1 "	`				
11.	68-5134	Spacer, top bearing		(12/52	A2/10	^ 16	)				
12.	40-414	Nut, damper rod (1/4" B.S.									2
13.	41-5134	Damper valve seat				, ,					2
14.	41-5139	Damper valve								* 1	2
15.	41-5140	Damper valve collar									2
16.	41-5144	Damper tube bush									2
17.	97-3693	Fork cover (left-hand)					* *				2
17.	97-3694	Fork same (-1-1-1-1)		• •	+ +	٠.					
18.	68-5104	Washer, headlamp mounting			• •	, ,					
19.	97-1932	Spacer, headlamp mountin	a (fir		only)						2
19.	68-5108	Spacer, headlamp mounting	g (m g (of	si scis	only)		* *				2
20.	2-49	Nut, damper rod (15" B.S.O	g (ar				* *,				2
21.	68-5170	Oil seal	·-)	• •			+ 1		• •		2
22.	68-5171	Oil seal retaines									-2
23.	41-5135	Outer circlip, damper tube									2
24.	68-5143	Damas and		• •							2
25.	41-5124	Damner tube		• •				* *			2
26.	97-2514	Oil seal holder	,				, ,				2
27.	65-5451	Fork oil coal	,	* 1	* *	• •					2
28.	97-2682	"O" ring, oil seal holder .					, ,				2
29.	41-5145	Washer damage take he he						* *		. ,	2
30.	97-2688	Washer, damper tube bolt	(alloy	7 16 X	21/64"	$\times 1/32$	")				2
31.	65-5424	Damper tube bolt (5 B.S.I							1.4		2
32.	97-2564							. ,			2
33.	68-5146	Sliding tube (right-hand) .									
7474	00-5140	Sliding tube (left-hand) ,			4.	٠.					

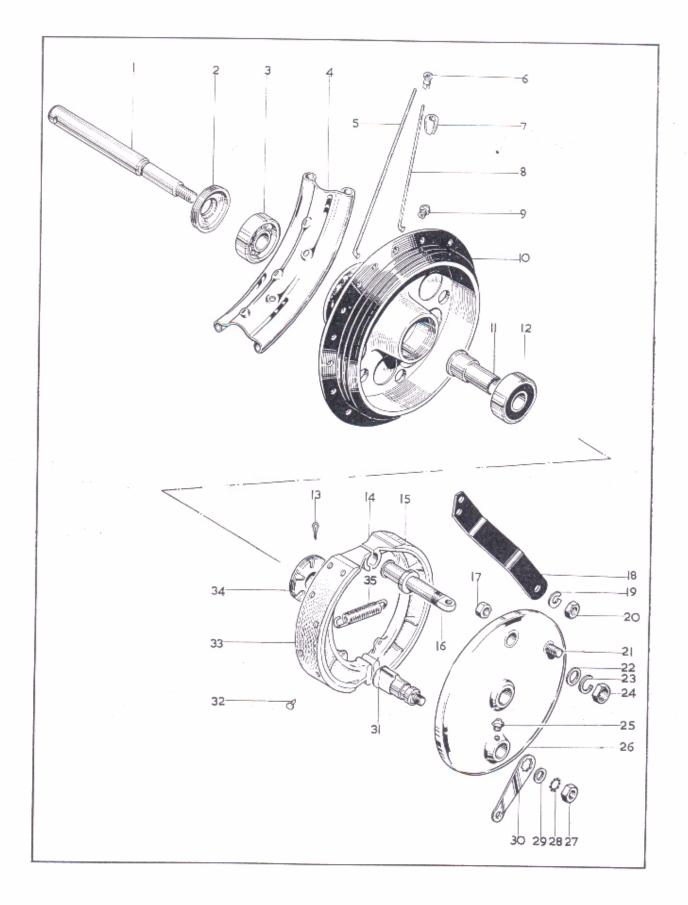


## Plate 13—continued

## FRONT FORKS

Code	Spares No.	Description		Per Sei
34.	41-5141	Fork drain plug		2
35.	68-5197	Washer, drain plug		2
36.	75-3144	Nut, heat sink bolt ( B.S.C.)		2
37.	68-9429	Diode retaining clip		
38.	36-382	Lockwasher, heat sink		
39.	29-9388	Spacer, heat sink		
40.	2-923	Washer, heat sink		
41.	40-9134	Bolt, heat sink $(5^{\circ} B.S.C. \times 3^{\circ})$	1.0	
42.	14-303	Nut. for bolt line 59 (3/4" UNE)		2
43.	2-2138	Washer, pinch bolt nut		2
44.	97-2526	Fork bottom voke		2
45.	40-5144	Steering bottom cone	* *	
46.	97-2704	Steel ball, steering head		40
47.	40-5143	Steering top cone		40
48.	40-5145	Top cone dust cover		
49.	97-2525	Fork top yoke		
50.	64-6016	Nut, for bolt line 58 (3/8" B.S.C.)		
51.	41-5143	Inner circlip, damper tube		2
52.	65-5333	Handlebar clip		2
53.	15-5155	Washer, for bolt line 54 (21/64" × 1/2" × .048")	٠,	4
54.	68-5056	Bolt, handlebar clip $(\frac{5}{16}"$ B.S.C. $\times 1^{1/8}"$ )		4 4
55.	40-5018	Steering head cap nut		4
56.	76-9325	Grommet, guide bracket		2
57.	68-5137	Cable guide bracket		2
58.	27-5135	'Pinch bolt, top yoke (3/8" B.S.C.)!		4
59.	21-785*	Pinch bolt, bottom yoke $(\frac{3}{8}^{\circ} \text{ U.N.F.} \times 2\frac{7}{16}^{\bullet})$		2
60.	40-5090	Cable guide clip		2
61.	47-5065	Oil seal		2
62.	47-5064	Oil seal retainer		4
63.	68-9428	Heat sink		-7
64.	2-49	Nut, heat sink bolt (5 B.S.C.)		
65.	2-923	Washer, heat sink $(\frac{1}{16}" \times \frac{5}{8}" \times \frac{1}{16}")$		
	97-2565	Front fork complete		
		*Special material: 59.—EN15.		

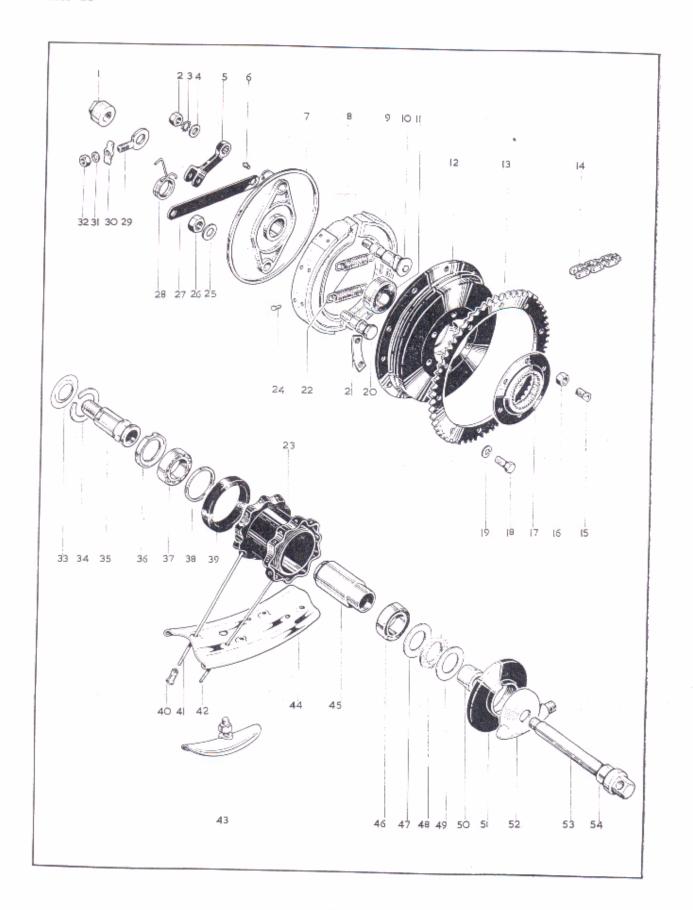
Plate 14



#### FRONT WHEEL

Code	Spares No.	,	Desci	ription				Per Sei
1.	67-5566	Wheel spindle						
2.	68-5551	Bearing retainer (left-hand)				 	 	
3.	41-6016	Bearing (Hoffman LS9RS)				 	 	
4.	68-5556	Wheel rim (WM2-19)				 	 	
5.	67-5545	Spoke (long)				 	 	20
6.	27-6810	Spoke nipple				 	 	40
7.	42-5873	Balance weight (3/4")				 	 	as regd.
7.	42-5875	Balance weight (1")				 	 	as regd.
8.	67-5544	Spoke (short)				 	 	20
9.	28-2080	Hub grease nipple				 	 	20
10.	68-5535	Hub with spindle and bearings				 	 	
11.	67-5565	Spindle sleeve					 	
12.	41-6016	Bearing (Hoffman LS.9RS)				 ***	 	
13.	60-2683	Split pin, bearing retainer (16"	$\times \frac{3}{8}$ ")			 	 ***	2
14.	68-5541	Leading brake shoe				 	 .,	_
15.	19-7732	Brake lining				 	 	2
16.	67-5576	Fulcrum pin				 	 	_
17.	24-5860	Nut, anchor strap stud (7 " B.:				 	 	
18.	42-5520	Anchor strap				 	 	
19.	15-716	Spring washer, anchor strap (2)					 	
20.	15-541	Nut, anchor strap (7 B.S.C.)			++	 	 	
21.	67-5577	Stud, anchor strap (7 B.S.C.)				 	 	
22.	25-6014	Washer, fulcrum pin				 	 	
23.	35-37	Spring washer, fulcrum pin				 	 	
24.	42-5883	Nut, fulcrum pin (5/8" B.S.C.)				 	 	
25.	28-2080	Grease nipple, cam spindle				 	 .,	
26.	67-5555	Brake anchor plate				 	 	
27.	2-440	Nut, brake lever (7 B.S.C.)				 	 	
28.	66-4708	Lockwasher, brake lever (7 ")				 	 	
29.	15-431	Washer, brake lever (2 × 34"×	1.°)			 	 	
30.	65-5907	Brake lever				 	 	
31.	37-2243	Cam spindle				 	 	
32.	67-5575	Rivet, brake lining				 	 	14
33.	68-5543	Trailing brake shoe				 	 	
34.	68-5552	Bearing retainer (right-hand)				 	 	
35.	65-5904	Spring, brake shoe				 	 	2
	68-5554	Wheel with spindle and bearing				 	 	-

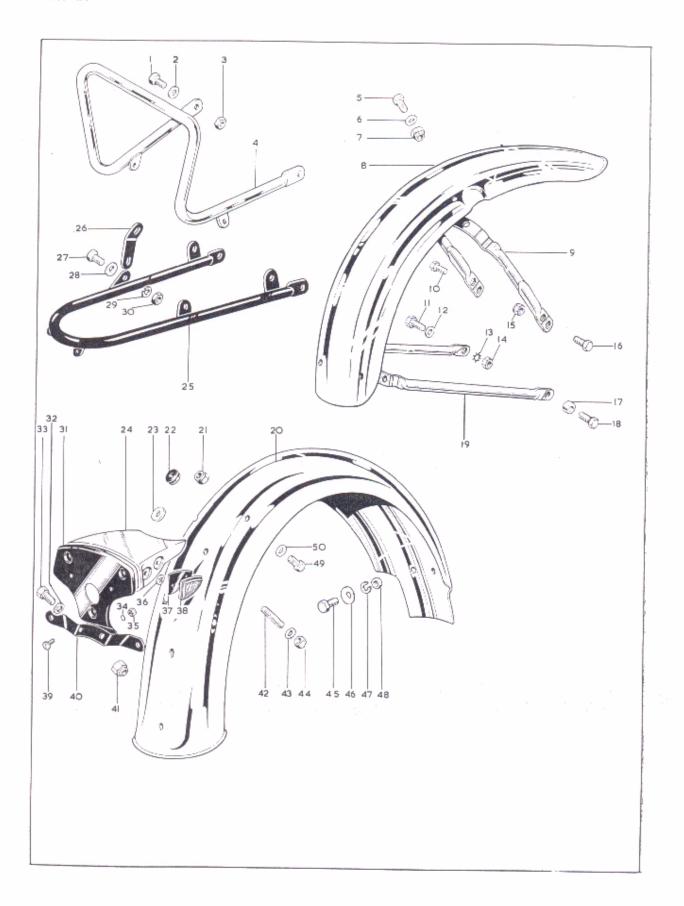
Plate 15



## REAR WHEEL

Code	Spares No.			Desc	ription						Per Se
1.	68-6066	Spindle nut (left-hand)									
2.	2-440	Nut, brake lever (7 B.S.									
3.	66-4708	Lockwasher, brake lever	C.)					4.4			
4.	15-431	Washer, brake lever (7/16">	3/00	1 75		,					
5.	42-6045	Brake lever	74 A	16 /				1.1			
6.	28-2080	Grease nipple, cam spindle				4.4					
7.	41-6093	Brake anchor plate	-								
8.	65-5940	Brake shoe complete		1.4							_
9.	19-7717	Brake lining					1.4				2
10.	37-2226	Brake lining Cam spindle					1.				2
11.	65-5883	bearing (Hoffman LS.9)									
12.	41-6090	Brake drum									
13.	41-6091	Rear chainwheel (49 teeth)	)								
14.	19-8687	Rear chain (5/8" × 1/4" × 100	nitch)	)							
15.	67-6038*	Bolt, flange to drum (3%"	B.S.C.)	,						4 -	,
16.	2-452	Rear chain (5/8"×1/4"×100 Bolt, flange to drum (3/8" Nut, flange to drum (3/8")	B.S.C.)								6
17.	42-6019	Diving nange	1. 1								6
18.	68-6095*	Boit, chainwheel to drum	(∻~″U	N.F.	$\times 13/30$	2")					10
19.	24-8784	Spring washer, for bolt lin	e 18 (	5 "	25/0"V	040")					10
20.	68-6133	ruicrum pin				.010					10
21.	68-6135	Lockplate, for bolt line 15 Return spring, brake shoe									2
22.	65-5904	Return spring, brake shoe									3
23.	41-6022	FILE WITH Spindle and bone	22 42 CH2								2
24.	35-6436	Kivet for brake linings				, ,			1.4		- 14
25.	65-5111	oping washer, fulcilli bil	1 1/2								14
26.	24-7000	Nut, fulcrum pin (1/2" B.S.C	C.)								
27.	41-6094	Anchor strap									
28.	68-6134	Keturn spring, brake lever									
29.	40-6033	Wheel adjuster									2
30.	40-6040	Wheel adjuster cap									2
31.	2-923	wasner, wheel adjustes (-2-	" × 5/6"	×Д	.")						2
32.	42-4476	inut, wheel adjuster (-2-" B.	s.c.)°	. 10							2
33.	67-6033	Bearing shim									2
34.	67-6034	Bearing circlip									
35.	41-6032	Fixed spindle									
36.	68-6081	Bearing retainer									
37.	41-6016	Bearing (Hoffman LS.9RS)									
38.	65-5884	I hrust ring, bearing									
39.	67-6051	Rubber seal									
40.	27-6810	Spoke nipple									40
41.	42-6011	Spoke (left-hand)									20
42.	42-6012	Spoke (right-hand)									20
43.	68-9575	Security bolt									20
44.	42-6371	Wheel rim (WM3-18)									4
45.	67-6027	Spindle sleeve									
46.	41-6016	Bearing (Hoffman LS.9RS)									
47.	65-5887	Retainer (inner)									
48.	65-5886	Felt washer									
49.	41-6021	Retainer (outer)									
50.	41-6019	Inner spacer (right-hand)									
51.	68-6142	End cover									
52.	19-9217	Speedometer gearbox (1.25)	to 1)							* *	
53.	41-6098	Wheel spindle									
54.	41-6082	Outer spacer (right-hand)									
	41-6009	Rear wheel with spindle and	l beari	ngs					* *	• •	
		^		-	-		- +		+ +	* *	

Plate 16



## MUDGUARDS

Code	Spares No.	Description Pe	er Set
1.	28-2338	Bolt, handrail to support rail (5 "B.S.C. × 23/32")	2
2.	2-923	We show handred to suppose soil (5 " $\sim 5/" \sim 1"$ )	2 .
3.	75-6594	Nut, handrail to support rail $(\frac{16}{16} \times \frac{78}{8} \times \frac{16}{16})$	2
4.	41-9152	Handrail	
5.	2-204	Handrail Bolt, stay to mudguard (1/4" B.S.C. × 1/2")	4
6.	27-8560		4
7.	40-414	Nut, stay to mudguard (1/4 × 3/8 × .048")  Nut, stay to mudguard (1/4 B.S.C.)  Front mudguard	4
8.	41-6533	Front mudguard	
9.	82-8394	Centre stay, front mudguard	
10.	3-1156	Bolt, stay to fork leg, left-hand $(\frac{5}{16})^n$ B. $(5.0. \times \frac{7}{8})^n$	2
11.	15-7354	Bolt stay to fork and left hand (3" near > 5/")	
12.	2-923	Washer, stay to fork end $(\frac{5}{10}^{\circ} \times \frac{5}{8}^{\circ} \times \frac{1}{10}^{\circ})$ Lockwasher, stay to fork end $(\frac{5}{10}^{\circ} \times \frac{5}{8}^{\circ} \times \frac{1}{10}^{\circ})$	2
13.	36-382	Lockwasher, stay to fork end (16)	2
14.	2-1616	reat, stay to fork end (16 B.S.C.)	2
15.	75-3144	Nut, stay to fork leg (16 B.S.C.)	4
16. 17.	64–6054* 2–370	Bolt, stay to fork leg, right-hand (4 B.S.C. × 1-7/64")	2
18.	40-6022	Spacer, stay to fork end	
19.	40-6570	Bolt, stay to fork end, right-hand (5 B.S.C. × 7/8")	
20.	82-8367	Bottom stay, front mudguard	
20.	82-9989	Rear mudguard — first sets only	
21.	42-4476	Rear mudguard — after first sets	
22.	67-6839	Nut, guard to support rail (5 B.S.C.)	2
23.	76-101	Wiring grommet Spacer, tail lamp support — first sets only	2
23.	76-100	Spacer tail lamp cupport often first cate	
24.	83-254	Tail lamm aumment annual to Contract to	
24.	83-270	Tail Jamp support complete often feet outs	
25.	41-6782	Support rail	
26.	68-6802	Support rail Bracket, support rail to guard	2
27.	27-6742	Bolt brooket to support will (5 % p.s.s., 27/64%)	2
28.	2-923	Washer bracket to support rail (5.7 × 5.6 × 1.9)	2
29.	24-8784	Washer, bracket to support rail $(\frac{5}{16}" \times \frac{5}{8}" \times \frac{1}{16}")$ Spring washer, bracket to support rail $(\frac{5}{16}" \times \frac{5}{8}" \times .040")$	2
30.	2-49	Nut bracket to support mil (5 ° p.s.o.)	2
31.	68-6835	Tail lamp support plate	4
32.	27-8560	Washer for holt line 22 (1/" > 5/" > 0.49")	2
33.	2-204	Bolt, number plate bracket ( $\frac{1}{4}$ " B.S.C.× $\frac{1}{2}$ ")	2
34.	54-170	Lockwasher, support plate bottom screw — after first sets	2
35.	21-5161	Nut, support plate bottom screw (2 B.A.) — after first sets	
36.	82-8195	Push-fix, rear reflector	4
37.	82-8140	Rubber pad, rear reflector	2
38.	19-943	Rear reflector (Lucas 57111)	2
39.	54-9003	Screw, support plate to support (2 B.A.× 元 ) — first sets only	3
39.	54-9012	Screw, support plate to support (2 B.A. × 13/32°) — after first sets	3
40.	47-6806	Number plate bracket Nut, for bolt line 33 (1/4° B.S.C.)	2
41.	40-414	Nut, for bolt line 33 (¼ B.S.C.)	2
42.	31-222	Stud, tall lamp support (1/4" B.S.C./WHIT.) — first sets only	
42.	70-2980	Stud, tail lamp support — after first sets	
43.	68-6832	Washer, tail lamp support — first sets only	
43.	54-9081	Washer, tail lamp support — after first sets	
44.	42-3249	Nut, tail lamp support stud (1/4" B.S.C.)	
45.	2-204	Bolt, mudguard to frame $(\frac{1}{4}$ " B.S.C. $\times \frac{1}{2}$ ")	2
46.	40-6790	Washer, mudguard to frame Spring washer, mudguard to frame (1/4"×19/32"×.040")	2
47.	2-1462	Spring washer, mudguard to frame $(\frac{1}{4}" \times 19/32" \times .040")$	2 2 2
48.	2-2395	Nut, mudguard to frame (1/4" B.S.C.)	2
49.	28-2338		2
50.	2-923	Washer, mudguard to top frame $(\frac{5}{16}" \times \frac{5}{8}" \times \frac{1}{16}")$	2
		*Special material: 16.—EN15.	

Plate 17

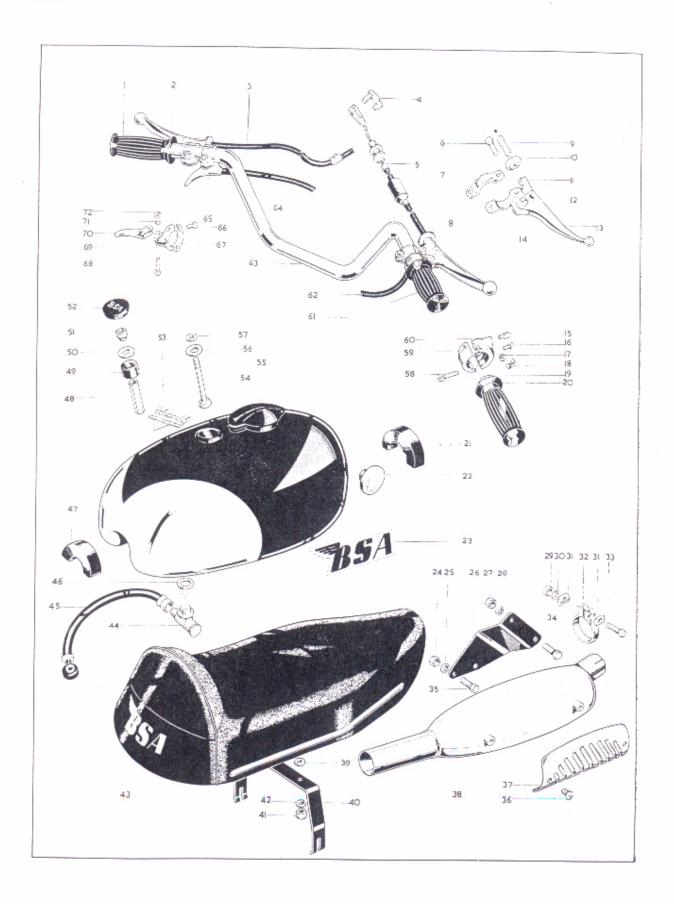


Plate 17
PETROL TANK, TWINSEAT, HANDLEBAR AND CONTROLS

Code	Spa	res No.	Description	Per Sei
	B.S.A. NO.	MAKERS N	io.	
1.	19-7221		Rubber grip (left-hand)	
2.	60-2074	18/952	Clutch control complete	
3.	60-2083	,	Clutch control cable	
4.	37-2006		Spring pin for brake cable	
5.	60-2119		Front brake cable complete with stop switch — after first sets	
5.	60-883		Front brake cable — first sets only	
6.		11/014	Clamp screw, brake and clutch controls	4
7.		12/595	Clamp, brake and clutch controls	2
8.	60-2090	18/951M	Brake control complete	_
9.		18/1708	Cable adjuster, brake and clutch	2
10.		18/1709	Adjuster nut, brake and clutch	2
11.		18/773	Bracket, clutch control	~
11.		18/777	Bracket, brake control	
12.		18/087	Fulcrum screw, brake and clutch controls	2
13.		18/752	Clutch lever only	_
13.		18/754	Brake lever only	
14.		18/053	Nut for fulcrum pin	2
15.		16/011	Throttle cable stop	2
16.		16/009	Screw, friction spring	
17.		16/010	Nut, friction spring screw	
18.		16/008	Friction spring, twist grip	
19.		16/091	Twist gain notes	
20.	19-7222	10,021	Pubbas asin (sight hand)	
21.	40-8121		Tank mounting subbas (front)	
22.	42-8052	,	A self-self-self-self-self-self-self-self-	2
23.	41-8107			2
24.	2-2395			2
25.	2-1462		6 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
26.	82-9945		Silaman handlet	2
27.	14–302			2
28.	24-8784		Nut, bracket to frame (5 U.N.F.)	2
	21-1908		Spring washer, bracket to frame $(\frac{5}{16}" \times \frac{5}{8}" \times .040")$	2
29.	54-8003			
30.			Spring washer, silencer clip	2
31.	75-2719		"D" washer, silencer clip	2
32.	70-5874	',, ·,	Silencer clip complete	
.33.	14-219		Bolt, silencer clip $(\frac{5}{16}" \text{ U.N.F.} \times 1\frac{1}{2}")$	
34.	14-115		Bolt, bracket to frame $(\frac{5}{10}" \text{ U.N.F.} \times \frac{7}{8}")$	2
35.	2-204		Bolt, silencer to bracket ( $\frac{1}{4}$ " B.S.C. $\times \frac{1}{2}$ ")	2
36.	54-9003		Screw, heat shield	2
37.	70-8960		Heat shield	

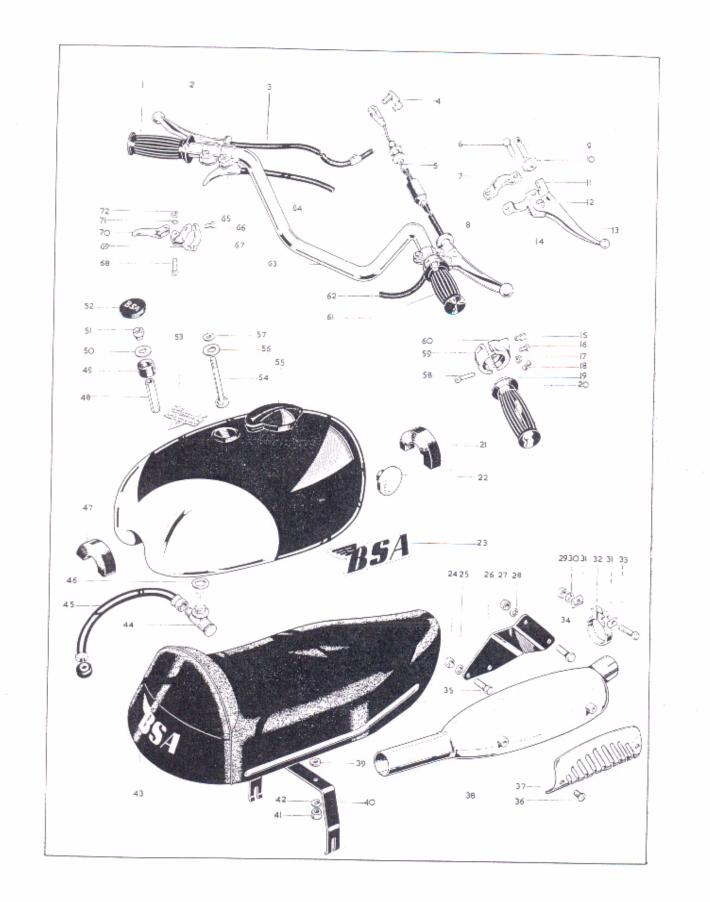
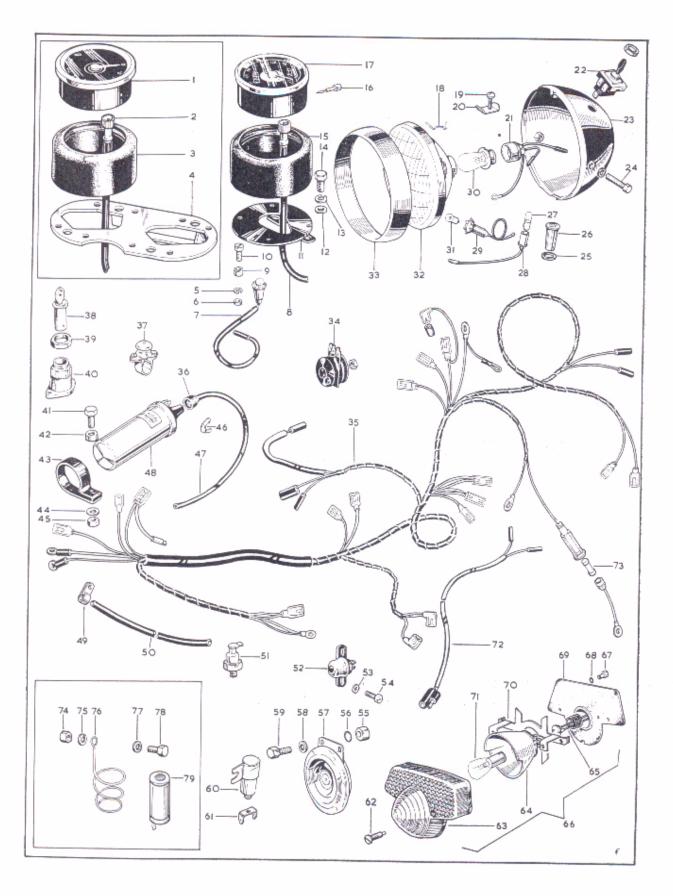


Plate 17—continued PETROL TANK, TWINSEAT, HANDLEBAR AND CONTROLS

Code	Spares No.		Description						Per Se
	B.S.A. NO.	MAKERS	NO.						
38.	70-9654		Silencer						
39.	27-8560		Spacer, twinseat						2
40.	41-9131		Rear bracket, twinseat					٠.	2
41.	2-51		Nut, twinseat (1/4" B.S.C.)						2
42.	2-1462		Spring washer, twinseat (1/4"×19						2
43.	82-9732		Twinseat complete		010)				2
44.	68-8024		Petrol tap						
45.	82-8718		Petrol pipe assembly complete			* *			
46,	82-9204		Seal washer, for petrol tap						
46.	65-8218		Seal washer, for petrol tap						as requ
46.	65-8219		Seal washer, for petrol tap					* .*	as reqd
47.	40-8140		Tank mounting rubber (rear)						as reqd
48.	68-8046		Spacer tube, tank mounting						
49.	42-8017		Rubber sleeve, tank mounting			٠,			
50.	68-8016		Washer, tank mounting					* +	
51.	68-8014		Nut, tank mounting (5 B.S.C.)					• •	
52.	42-8010		Grommet, tank mounting						
53.	60-2042		Petrol tank top transfer						
54.	68-8045		Bolt, tank mounting (5 " B.S.C.>				* *		
55.	40-8101		Petrol tank with fixed fittings	478)			• •		
56.	29-5655		Washer, tank mounting $(\frac{7}{16}" \times 25$	/30% v 1	04%		• •		
57.	2-923		Washer, tank mounting $(\frac{5}{16}" \times 5/8")$	(34 ×.) (5 ± 1.0)	04)		* *		
58.		11/013	Rody corons today				• •		
59.		16/328	Body (top-half), twist grip						2
60.		16/329	Body (bottom half), twist grip			+ +	• •		
61.	19-7223	16/364	Twist grip control complete		• •				
62.	40-8657	10,000	Th						
63.	40-4960		Handlebar						
64.	41-8548		Exhaust lifter control cable	4 -	1.1				
65.	42-8611	18/864	Exhaust lifter control complete						
66.	19-3082	376/079							
67.	19-3083	12/064	Clamp screw, exhaust lifter						2
68.	19-3084	11/014	Handlebar clamp, exhaust lifter	- +					
69.	19-3086	18/869	Lever fulcrum pin, exhaust lifter		+ +	4.4		4.1	
70.	19-3085	18/871	Bracket, exhaust lifter			. ,			
71.	19-3087	1,0/0/1	Lever, exhaust lifter		7.1	4.4		·	
72.	19-2763	18/060	Lockwasher, for nut line 72						
	17-2103	10/000	Fulcrum pin nut, exhaust lifter					, ,	

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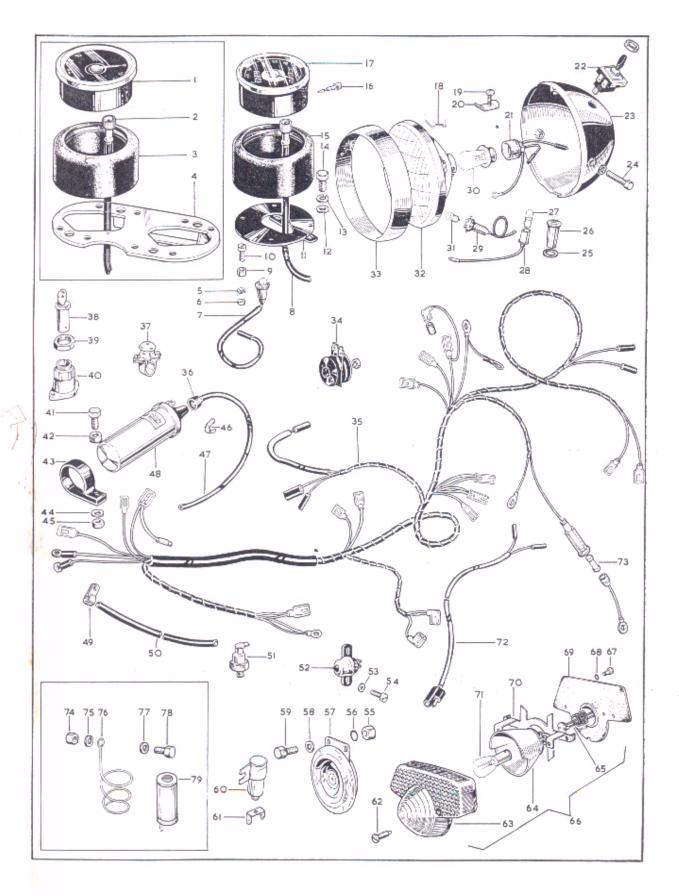
Plate 18



## ELECTRICAL EQUIPMENT

Code	$S_{I}$	pares.No.	Des	scription				Per Set
	B.S.A. NO,	MAKERS NO.						
1.	19-8944	RSM.3003/01	Tachometer head (to order o	only)				
2.	19-9094		Tachometer cable (to order of					
3.	83-281		Mounting cup, tachometer l		only)			
4.	97-3689		Mounting bracket, speedomer			order	only)	
5.	24-7068		Spring washer, speedometer					4
6.	2-47		Nut, speedometer or tachon					4
7.	19-1166	54953389	Speedometer light lead					
8.	19-9089	DF.9110/00/63	Speedometer cable					
9.	68-9418		Spacer, speedometer or tach	ometer moun	ting			4
10.	76-543		Screw, speedometer or tacho	meter mount	ing			4
11.	82-8283		Mounting bracket, speedome	eter head only	у			
12.	2-525		Washer, speedometer or tack	hometer brack	ket moi	inting		2
13.	24-978		Spring washer, speedometer of	or tachometer	bracke	t mour	iting	2
14.	2-1354		Bolt, speedometer or tachon					2
15.	83-281		Mounting cup, speedometer	head		,,		
16.	19-9080	41-148-203-108-	O Speedometer trip shaft					
17.	19-8936	SSM.5001/05	Speedometer head					
18.		504665	Wire clip, headlamp light	unit				5
19.		144921	Screw, headlamp rim					
20.		534296	Plate, headlamp rim fixing so	crew				
21.		554602	Main bulb holder					
22.	19-964	35710	Light switch					
23.		54524000	Headlamp body					
24.		1.12201	Bolt, headlamp mounting					2
25.		54140331	Seal washer, warning light be	ody				2
26.	19-982	38191	Warning light body (green)					2
26.	19-965	38189	Warning light body (red)					
27.		281	Bulb, warning light					2
28.		54945043	Bulb holder, warning light					2
29.		54573590	Pilot bulb holder, headlamp					-
30.		464	Main bulb, headlamp					
31.		989	Pilot bulb, headlamp					
32.		54524526	Light unit, headlamp					
.33.		534343	Headlamp rim					
34.	19-1715		Rectifier					
35.	19-986	54955718	Wiring harness					
36.	75-9607		Grommet, high-tension lead					
37.	19-1472		Horn push					
38.	68-9304		Ignition lock and key	.,				
39.	19-1247		Nut, ignition switch	.,			* *	
40.	19-1775		Ignition switch				• •	
41.	2-14	0.09 (0.09)	Bolt, coil clip mounting		* *	• •		
42.	75-9102		Spacer, coil clip mounting			٠.		
		`	sparen, con emp mounting					

Plate 18-continued



# ELECTRICAL EQUIPMENT

Code	$S_{I}$	oares No.	Description		Per Set
	B.S.A. NO.	MAKERS NO.			
43.	68-4093		Coil clip		
44.	27-8560		Washer, coil clip mounting		
45.	40-414		Nut, coil clip mounting		
46.	19-866	421863	Clip, high-tension lead		
47.	19-1879	842185	High-tension lead	.,	
48.	19-1854	45110	Ignition coil		
49.	66-8340		Clip, battery vent pipe		
50.	68-9163		Battery vent pipe		
51.	19-1735	49345	Zener-diode		
52.	19-916	34815	Rear stop light switch		
53.	2-1096		Washer stop switch mounting		2
54.	42-4574		Screw stop switch mounting		2
55.	42-4475		Nut harn mounting		2
56.	66-4707		Lockwasher, horn mounting		
57.	19-2064		Horn		
58.	2-2138		Washer horn mounting		
59.	75-4813		Bolt, horn mounting		
60.	19-1747	54441582	Condenser, ignition		
61.	47-9170	54190096	Single "Lucar" blade for condenser		
62.		144921	Screw, tail lamp lens		2
63.		54577109	Tail lamp lens		4
64.		54578213	Bulb holder assembly tail lamp		
-65.		573828	Bulb holder interior, tail lamp		
66.	19-1245	53973	Ston/tail lamp complete		
67.		110714	Screw Jamp fixing		2
68.		188330	Lockwasher Jamp fiving		2
69.		54571677	Gasket Jamp seating		2
70.		54578212	Base assembly tail lamp		
71.		380	Bulh stop/tail lamp		
72.	82-8314	54953386	Tail lamp lead		
73.	19-1249		Fuse (12 volt 35 amp.)		
74.	2-2395		Nut consider manifes (c. 1. 1.)		
75.	2-1462		Spring washer, capacitor mounting (to order only)		
76.	82-8320	54483156	Spring capacitor mounting (to order orde)		
77.	2-525		Washer conscitor mounting (to and an anti-	**	
78.	2-1354		Polt improvitor mounting (s. 11. 11.)		
79.	82-8319	54170009	Canacitor (to order only)		
	19-1776	54027029	Battary (not illustrated)		
	19985	60034	Handleman		
	00-5195		Tachamatar bit samulata (to out out)		
	00-4403		Capacitos kit complete (to ander auto)		
			Capacitor Kit complete (in order only)	7.5	

Plate 19

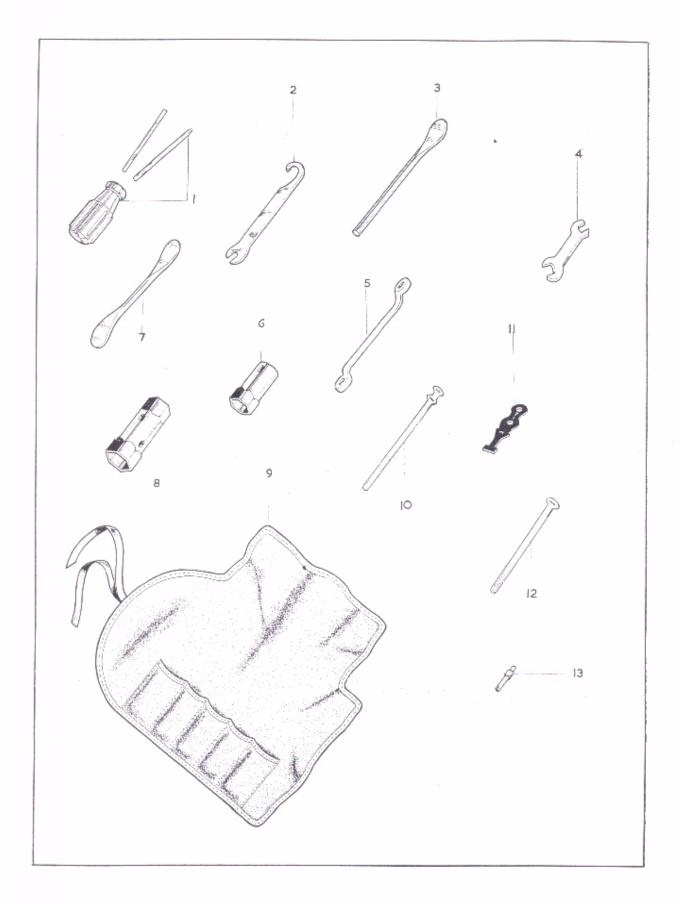


Plate 19

## TOOLS AND SUNDRIES

Code	Spares No.				Desc	ription					Per Sei
1.	60-767	Screwdriver set	11					 			
2.	68-9462	"C" spanner, rear	dam	per				 			
3.	60-801	Tyre lever/tommy	bar				. :	 			
4.	65-9132	Tapper spanner						 			
5.	67-9026	Ring spanner						 	-		
6.	68-9464	Plug spanner						 			
7.	29-9252	Tyre lever						 			
8.	40-9017	Double box spann	er					 	1.4		
9.	68-9461	Tool roll						 			
10.	76-9136	Cable clip						 		.,	5
11.	90-9024	Rubber cable clip						 			2
12.	75-9045	Cable clip						 			3
13.	68-9467	Tyre valve key					, ,				,
	60-2114	Toolkit complete					,	 	1,5		

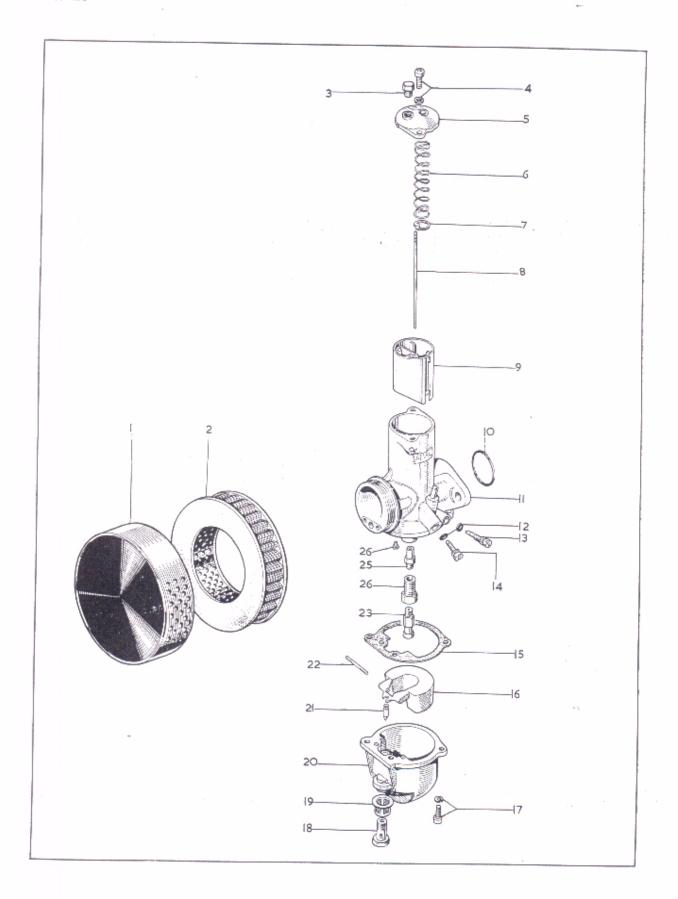


Plate 20 CARBURETTER AND AIR CLEANER

Code	Spo	ires No.	Description Per Se
	B.S.A. NO.	AMAL NO.	
1.	60-1053		Air cleaner complete
2.	19-7115		Air cleaner element
3.		4/137A	Screw plug for top cap
4.	19-3093	622/086	Screw and washer for top cap 2
5.		928/097	Mixing chamber top cap
6.	19-3095	622/067	Throttle needle clip
7.	19-3094	622/061	Throttle slide spring
8.	19-3107	928/063	Throttle needle
9.	19-3108	928/060	Throttle slide (number 3 cut-away)
10.	19-3090	622/101	"O" ring, carburetter flange
11.		R.930	Carburetter body
12.	19-3098	622/082	"O" ring, pilot air and throttle stop screws
13.		622/076	Pilot air adjusting screw
14.		622/077	Throttle stop screw
15.	19-3106	622/073	Float chamber gasket
16.	19-3102	622/069	Float
17.	19-3093	622/086	Screw and washer, float chamber to body 2
18.	19-3103	622/078	Banjo bolt
19.	19-3048	376/093	Petrol filter
20.		622/050	Float chamber
21.	19-3105	622/068	Float needle
22.		622/071	Float spindle
23.	19-2883	376/100	Main jet (230 c.c.)
24.		622/080	Jet holder
25.	19-3101	622/079	Needle jet (.107")
26.	19-3100	124/026	Pilot jet (25 c.c.)
	19-2400	R.930/11	Carburetter complete

Note:—Where no B.S.A. part number is quoted, the part is only available from the makers.

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