

REPLACEMENT PARTS CATALOGUE No. 5

"C" RANGE MODELS TWENTY-ONE (3TA) SPEED TWIN (5TA) TIGER 90 (T90) TIGER 100 (T100 S/S) from Engine No. H 32465 September 1963

TRIUMPH ENGINEERING COMPANY LIMITED MERIDEN WORKS TELEPHONE MERIDEN 331 64 64 64 64

REF. 877/64



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TRIUMPH GUARANTEE

- 1. In this Guarantee the word "machine" refers to the motor cycle, scooter, motor-cycle combination or sidecar as the case may be, purchased by the Purchaser.
- 2. In order to obtain the benefit of this Guarantee, the Purchaser must have correctly completed the registration form and returned it to us within fourteen days of the purchase.
- 3. We will supply, free of charge, a new part in exchange for, or, if we consider repair sufficient, will repair free of charge any part proved within six months of the date of purchase of any new machine, (3 months overseas) or within three months of its renewal or repair in the case of a part already renewed or repaired, to be defective by reason of our faulty workmanship or materials. We do not undertake to bear the cost of fitting such new or repaired part or accessory.
- 4. Any part considered to be defective must be sent to our Works, carriage paid, accompanied by the following information:-
 - (a) Name of purchaser and his address;
 - (b) Date of purchase of machine;
 - (c) Name of dealer from whom the purchase was made;
 - (d) Engine number and model
- 5. This Guarantee shall not extend to defect or damage appearing after misuse, neglect, abnormal stress or strain, or the incorporation or affixing of unsuitable attachments or parts and in particular:-
 - (a) Hiring out;
 - (b) Racing and Competitions;
 - (c) Adaptation or alteration of any part or parts after leaving our Works;
 - (d) The attaching of a sidecar in a manner not approved by us or to an unsuitable motor-cycle.

This Guarantee shall not extend to machines whose trade mark, name or manufacturing number has been altered or removed, or in which has been used any part not supplied or approved by us, or to tyres, saddles, chains, speedometers, revolution counters and electrical equipment or to parts supplied to the order of the Purchaser and different from our standard specification.

- 6. Our liability and that of our dealer who sells the machine, shall be limited to that set out in this guarantee, and no other claims for consequential damage or injury to person or property, shall be admissible. All other conditions and warranties statutory or otherwise and whether express or implied are hereby excluded and no guarantee other than that expressly herein contained applies to the machine to which this Guarantee relates or any accessory or part thereof.
- 7. We reserve the right to modify or deviate from the Published Specification without notice.

REPAIRS GUARANTEE

- 1. Whilst the highest standard of workmanship and materials is aimed at, we cannot accept liability for any defects appearing more than three months after the machine, assembly or component has left our Works after being repaired.
- 2. We will repair or replace at our option free of charge any defective work, materials or parts relating to the repairs carried out by us appearing within that time but shall not be under any further, or other liability for any other loss or damage whether direct or consequential and our liability shall be limited to the cost of so making good. We do not undertake to bear the cost of fitting any replacement or repaired part.
- 3. We do not accept liability in respect of parts of proprietary manufacture, e.g. tyres, saddles, chains speedometers, revolution counters and electrical equipment which may be used by us in effecting a repair. All other conditions and waranties statutory or otherwise express or implied are hereby excluded.





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TRIUMPH SPARES

HOW TO ORDER. Every part is indicated by number, and this should be quoted together with the description. In order to assist customers, dimensions have been given in many cases where parts are similar. Parts where possible have been listed in order of assembly and a number of the illustrations show the assembly order also. With these aids there should be no difficulty in identifying the parts you require. Always head your order with the engine number, stamped on the left side of the crank case underneath the cylinder flange, together with the prefix letters.

WHERE TO OBTAIN. Triumph Spare Parts can only be obtained from an authorised Triumph Dealer, and we recommend our customers to place their orders with the Triumph Dealer in their district. When parts not usually asked for are required, and for which the Dealer may have to write or obtain specially, the postage or carriage incurred becomes payable.

Triumph Spares are not supplied to private owners direct from the factory. If difficulty is experienced in obtaining the required parts, the matter should be taken up directly with the Triumph Spares Department.

Customers are warned against the risk incurred by purchasing parts that are not of genuine Triumph manufacture. This risk is eliminated if parts are ordered as instructed from recognised Dealers.

PATTERNS AND PARTS FOR REPAIR. It is not necessary to send patterns if the part number is quoted. The sending of patterns often delays the order as parcel post or rail takes longer than letter post.

Parts sent to Coventry for repair, replacement, or as patterns should bear the sender's name and address and clear instructions should accompany the parts. In your own interest send a copy of the advice note under separate cover. All parts must be forwarded carriage paid and care should be taken to ensure that all remittances are sent separately and not enclosed with the parts. Fragile units such as cylinders, etc., should always be boxed to avoid damage in transit. Complete machines should have all fitments such as windscreens, driving mirrors, tools, etc., removed by the sender before despatch, as it is impossible for us to accept responsibility in the event of loss in transit. We are always pleased to give estimates for overhauling and repairs, but should an estimate not be accepted, a charge will be made covering cost of dismantling and re-assembling, if carried out.

Communications relating to Parts should be addressed to the SPARES DEPARTMENT and for repairs, guarantee claims and technical advice to the SERVICE DEPARTMENT, Triumph Engineering Co. Ltd., Meriden Works, Allesley, Coventry. In order to facilitate quick reference, the quoting of any number, invoice number or reference from previous communications is essential. Accessories not of our manufacture should be sent direct to the actual makers, whose names and addresses appear below.

PROPRIETARY GROUP

Ancillary equipment which is fitted to our motor cycles is of the highest quality and is guaranteed by the manufacturer and not by ourselves. Any repairs or claims should be made to the actual makers or their local agents who will always give owners every possible assistance. The following are the addresses of the various manufacturers:---

CARBURETTERS Messrs. Amal Ltd., Holdford Rd., Witton, Birmingham 6.

CHAINS Renold Chains Ltd., Wythenshawe, Manchester.

ELECTRICAL EQUIPMENT Messrs J. Lucas Ltd., Gt. Hampton St., Birmingham, 18.

TYRES Dunlop Rubber Co. Ltd., Fort Dunlop, Birmingham, 24. SPARKING PLUGS Champion Sparking Plug Co. Ltd., Feltham, Middlesex.

SPEEDOMETERS Messrs. Smiths Motor Accessories Ltd., Cricklewood Works, London, N.W.2.

SUSPENSION UNITS Messrs. Girling Ltd., Kings Road, Tyseley, Birmingham, 11.

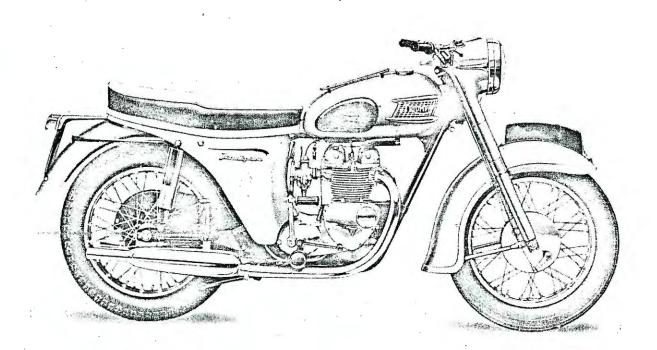
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TWENTY-ONE (3TA) TECHNICAL DATA

Main Jet

Needle

Front

Rear

Front

Rear

Fuel Tank

Oil Tank Gearbox

Primary Chaincase

Front Forks (each leg)

Front and Rear, diameter

→CLASSIC

BIKE SPARES

Needle Jet

Throttle Valve Pilot Jet

Bore and stroke

Capacity Compression Ratio Sparking Plugs Carburetter

Gearbox Sprocket Chains

Capacities

Brakes

Tyre Size

58.25 x 65.5 mm. 2.292 in. x 2.578 ins. 348 c.c. (21.23 cu. ins.).

7.5:1

Champion N4

Amal Monobloc 375 100 .106 Type B 375/3¹/₂ 25

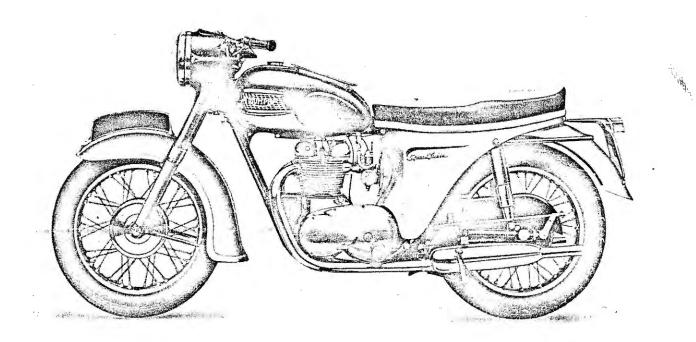
19 teeth

흫 in. Duplex x 78 links 흫 in. x 흫 in. x 103 links

3½ galls. (16 litres) 5 pints (2.8 litres) 2/3 pint (375 c.c.) ½ pint (300 c.c.) ⅓ pint (190 c.c.)

7 in. (17.78 cm.)

3.25 x 17 3.25 x 17



SPEED TWIN (5TA) TECHNICAL DATA

Main Jet

Needle Throttle Valve

Pilot Jet

Front

Rear

Fuel Tank

Primary Chaincase

Front Forks (each leg)

Front and Rear, diameter

Oil Tank Gearbox

Front

Rear

Needle Jet

Bore and Stroke

Capacity

Compression Ratio Sparking Plugs Carburetter

Gearbox Sprocket Chains

Capacities

Brakes Tyre Size 490 c.c. (29.8 cu. ins.) 7 : 1

Champion N4

69 x 65.5 mm.

2.716 x 2.578 ins.

Amal Monobloc 375 160 .105 Type B 375/3 25

20 teeth

를 in. Duplex x 78 links 를 in. x 를 in. x 103 links

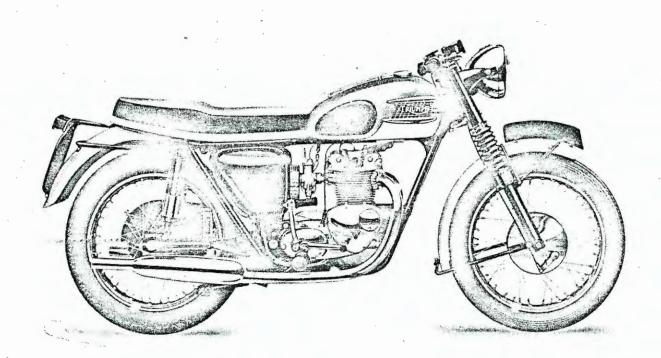
 $3\frac{1}{2}$ galls. (16 litres) 5 pints (2.8 litres) 2/3 pint (375 c.c.) $\frac{1}{2}$ pint (300 c.c.) $\frac{1}{3}$ pint (190 c.c.)

7 in. (17.78 cm.)

3.25 × 17 3.50 × 17

CLASSIC

BIKE SPARES



TIGER 90 (T90) TECHNICAL DATA

Main Jet

Needle Throttle Valve Pilot Jet

Front Rear

Fuel Tank

Oil Tank

Gearbox

Front

Rear

Primary Chaincase Front Forks (each leg)

Front and Rear, diameter

CLASSIC

BIKE SPARES

Needle Jet

Bore and Stroke

Capacity

Compression Ratio Sparking Plugs Carburetter

Gearbox Sprocket Chains

Capacities

Brakes Tyre Size 348 c.c. (21.23 cu. ins.) 9 : 1 Champion N4

> Amal Monobloc 180 .106 Type C 376/3¹/₂ 20

58.25 x 65.5 mm.

2.292 x 2.578 ins.

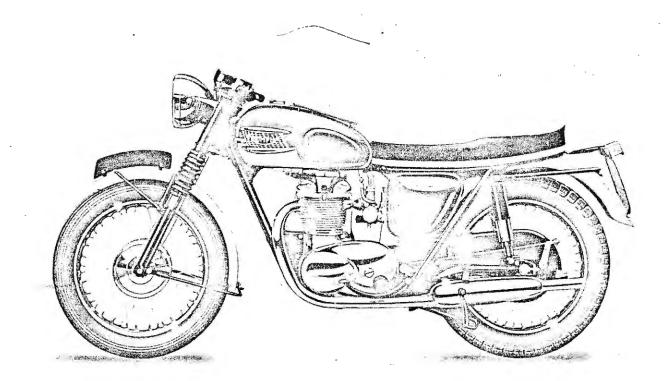
17 teeth

a in. Duplex x 78 links in. x a in. x 102 links

3¹/₂ galls. (16 litres) 5 pints (2.8 litres) 2/3 pint (375 c.c.) ¹/₂ pint (300 c.c.) ¹/₃ pint (190 c.c.)

7 in. (17.78 cm.)

3.25 x 18 3.50 x 18



TIGER 100 (T100SS) TECHNICAL DATA

Bore and Stroke

Capacity Compression Ratio Sparking Plugs Carburetter

Gearbox Sprocket Chains

Capacities

Brakes Tyre Size Main Jet Needle Jet Needle Throttle Valve Pilot Jet

Front Rear

Fuel Tank Oil Tank Gearbox Primary Chaincase Front Forks (each leg)

Front and Rear, diameter

Front

Rear 3.50 × 18 CLASSIC BIKE SPARES

69 x 65.5 mm. 2.716 x 2.578 ins.

490 c.c. (29.8 cu. ins.)

9:1

Champion N4

Amal Monobloc 190 .106 Type C 376/3¹/₂ 25

18 teeth

a in. Duplex x 78 links 홉 in. x 畗 in. x 102 links

 $\begin{array}{c} 3\frac{1}{2} \text{ galls. (16 litres)} \\ 5 \text{ pints (2.8 litres)} \\ 2/3 \text{ pint (375 c.c.)} \\ \frac{1}{2} \text{ pint (300 c.c.)} \\ \frac{1}{3} \text{ pint (190 c.c.)} \end{array}$

7 in. (17.18 cm.)

3.25 x 18 3.50 x 18 The following sub-assemblies are supplied in carton packs under the C.P. part number stated. The contents of these carton packs are preserved and will not deteriorate under adverse conditions.

Part No.		Contents	·
Brake Lining			
CP 38/AM2	2	NW243	Brake Lining
	16	W129	Rivet
Steering~Races			
C.P. 167	1	H1110	Cone
	1	H1140	Cone and dust cover
		H1130 S70-4	Cup
	40	370-4	Steel balls (3/16 in. diam.
Pistons (350 c.c.)			
C.P. 164	1	E3689	Piston C.R. 7.5 : 1
	1	E3691	Compression ring (plain)
	1	E3690 E3692	Compression ring (taper)
	1	E1750	Oil control ring Gudgeon pin
	2	E1767	Circlips
C.P. 164 is also available in C	.010 in., 0	0.020 in. and 0.040 in. ov	•
C.P. 198	1	E4670	Piston C.R. 9:1
C.F. 178	2	E3690	Compression ring (taper
	1	E3692	Oil control ring
	1	E1750	Gudgeon pin
	2	E1767	Circlips
C.P. 198 is also available in O	.010 in., 0	.020 in. and 0.040 in. over	sizes.
Piston Rings (350 c.c.)			
C.P. 165		E3691	Compression ring (plain)
	2	E3690	Compression ring (taper)
C.P. 165 is also available in C	2	E3692	Oil control ring
C.F. TOD IS also available in t	.010 11., 0	2.020 m. and 0.040 m. 0v	ersizes.
Pistons (500 c.c.) C.P. 174	1	E4004	Direct C.D. 7. 1
C.F. 1/4	2	E3829	Piston C.R. 7 : 1 Compression ring (taper)
	1	E3831	Oil control ring
	1	WE203E	Gudgeon pin
	2	WE479	Circlips
C.P. 174 is also available in 0	.010 in. a		
C.P. 179	1	E4021	Piston C.R. 9 : 1
	1	E3829 E3831	Compression ring (taper)
	1	WE203E	Oil control ring Gudgeon pin
No.4	2	WE479	Circlips
C.P. 179 is also available in Q	.010 in. a	nd 0.020 in. oversizes.	
Piston Rings (500 c.c.)	M -		
C.P. 175	4 2		Compression ring (taper) Oil control ring
C.P. 175 is also available in O	.010 in. a	nd 0.020 in. oversizes.	U
		E SPARE	0

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CARTON PACK LIST-continued

Part No.		Con	tents
C.P. 180	42	E4135 E4136	Compression ring (taper) Oil control rings
C.P. 180 can only be fitted to E402	1 Pi	ston body, and sho	ould only be used for high-performance work.
Valve Guides			
C.P. 170	4	E3208	Valve guides
C.1. 170	4	E3209	Valve guides circlip
			6 6F
Valves (3TA)			
C.P. 166	2	E3738	inlet valve
	2	E3739	Exhaust valve
Valve Springs (3TA)			
C.P. 171	4	E3942	Inner valve spring
	4	E3741	Outer valve spring
Valves (500 c.c.)			
C.P. 176	2	E4012	Inlet valve
	2	E4013	Exhaust valve
Valve Springs (T90 &500 c.c.)			
C.P. 177	4	E4010	Inner valve spring
	4	E4011	Outer valve spring

De-coke Gasket Set

1

All models

D/GS 6

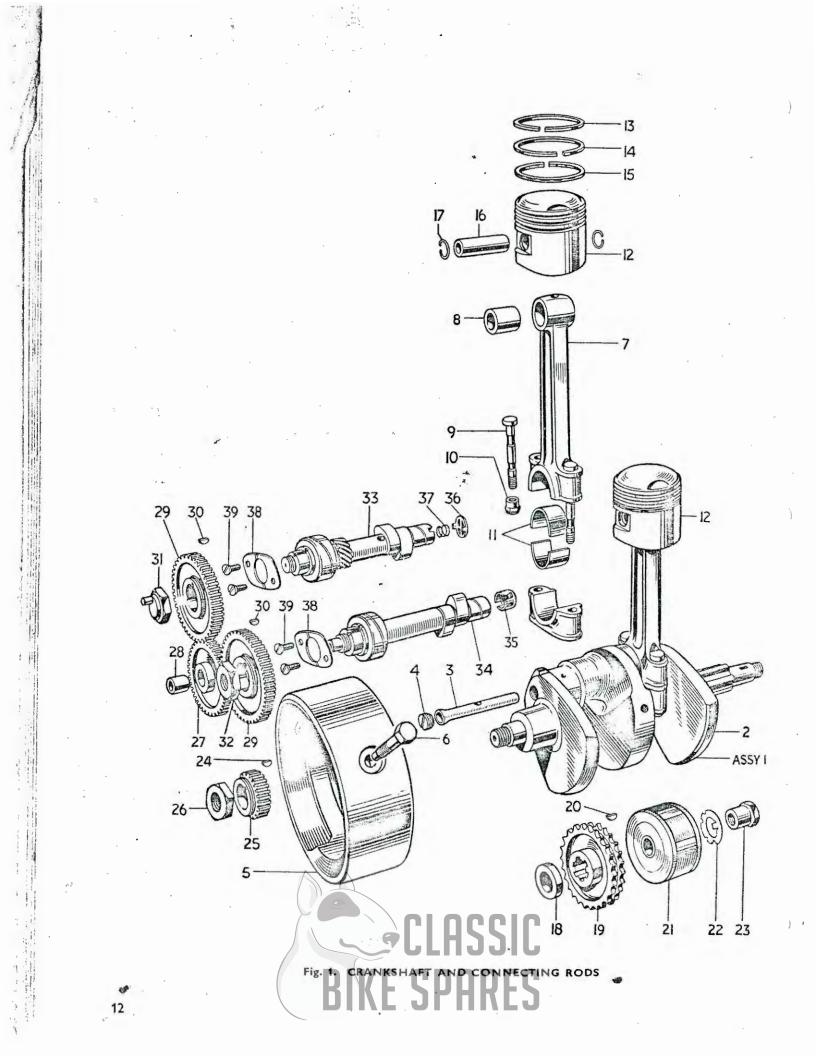
PLEASE NOTE

THROUGHOUT THIS LIST, ASSEMBLIES ARE PRINTED IN CAPITALS AND THE COMPONENTS INCLUDED IN THAT ASSEMBLY ARE INDENTED IN THE DESCRIPTION COLUMN, REVERTING TO THE ORIGINAL ALIGNMENT WHEN THE ASSEMBLY IS COMPLETE. TO ORDER THE COMPLETE ASSEMBLY IT IS NECESSARY ONLY TO QUOTE THE ASSEMBLY NUMBER. ANY COMPONENT PARTS LISTED MAY ALSO BE OBTAINED SEPARATELY IF REQUIRED.

SPECIAL WORKSHOP TOOLS

A COMPLETE LIST OF WORKSHOP TOOLS CAN BE MADE AVAILABLE BY EITHER CONTACTING YOUR DEALER OR APPLYING DIRECT TO THE TRIUMPH SERVICE DEPARTMENT. IN MOST CASES THESE TOOLS ARE VERY COSTLY AS THEY ARE MADE ENTIRELY FOR WORKSHOP USE. AND THEREFORE, IT IS NOT RECOMMENDED THAT THE PRIVATE OWNER PURCHASES THE TOOLS IN ORDER TO AID SERVICING THE MACHINE ONCE OR TWICE ONLY. IN THESE CIRCUMSTANCES IT IS FAR MORE ECONOMICAL TO GET IN TOUCH WITH A RECOGNISED DEALER.

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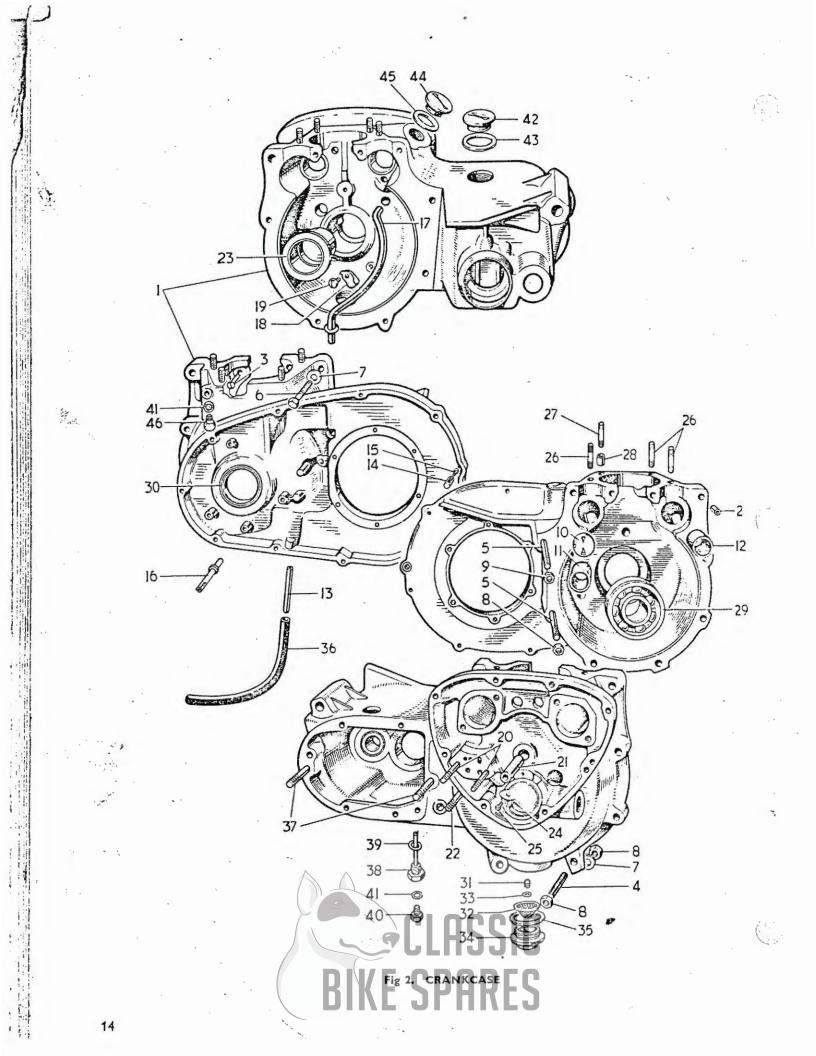


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1º*

CRANKSHAFT AND CONNECTING RODS

	CR	ANKSHA	FT A	ND	o co	NN	ECT	ING		ODS			-
									3	TA	5TA	T90	T100SS
1	E3996	CRANKSHAFT		FLY	WHEEL	ASSEN	1BLY			1	1	1	1
2	E3998	Crankshaf	t	•••						1	1	1	1
3	E3999	Oil tube								1	1	1	1
4	E3711	Screwed p	lug	•••						1	1	1	1
5	E3712	Flywheel							•••	1	1	1	1
6	*E3713	Flywheel I	olt						•••	3	3	3	3
7	E3702	CONNECTIN	G ROI	D				•••		2	-	2	-
7	E4001	CONNECTIN	G RO	D						-	2	-	2
8	E1762	Small end	bush							2	-	2	-
- 8	E4403	Small end	bush							-	2	-	2
9	E3705	Connectin	g rod l	bolt						2	2	2	2
10	E2922	Self-lockin								2	2	2	2
11	E3706	Big end bearin	-							4	4	4	. 4
12	CP 164	PISTON COM		C.R.	7.5:1					2	-	-	-
12	CP 174	PISTON COM	PLETE	C.R.	7:1					-	. 2	-	-
12	CP 198	PISTON COM								-	-	2	-
12	CP 179	PISTON COM								-	-	-	2
13	E3691	Plain com								2	-	-	-
13	E3829	Taper con		_						-	2	-	. 2
14	E3690	Taper con			-					2	-	4	-
14	E3829	Taper com			-					_	2	-	2
	E3692	Oil contro			-					2	_	2	_
15	E3831		-	•••	••••						2	-	2
15		Oil contro	-	••••		•••	•••			2	-	2	2
16	E1750	Gudgeon		•••	•••	•••		•••		-	2	_	2
16	WE 203E	Gudgeon							•••	4	-	2	_
17	E1767	Circlip	••••		•••					-	4	-	4
17	WE 479	Circlip	•••	•••		•••		•••	•••	1	1	1	1
18	E4006	Distance collar			•••					1	1	1	i
19	E4141	Engine sprocke			x			•••		4	1	6 1	1
20	E3851	Rotor key			•••	•••		•••	•••	1	1	1	1
21	54213901	Rotor, type RM		•••				•••	•••	1	1	1	1
22	E3975	Tab washer	•••		•••	•••			•••	1	1	1	1
23	E3735	Nut			•••				•••	1	1	1	1
24	E1580	Кеу	•••					•••	•••	1	1	1	1
25	E1771	~ 1	•••				•••			1	1	1	
\$ 26	E398	Nut								1	1	1	1
27	E2202	INTERMEDIAT	EWH	EEL					•••	1	1	1	1
28	E400	Bush				•••	•••	•••		1	1	1	1
29	E1486A	Camshaft whee			·					2	2	2	2
30	E1558	Camshaft key						•••		2	2	2	2
31	E1463	Inlet camshaft	nut							1	1	1	1
32	E4563	Exhaust camsha	aft nut							1	1	1	1
33	E3838	Inlet camshaft								1	1	-	-
33	E4678	Inlet camshaft								-	-	1	. 1
34	E5341	Exhaust camsha	aft							1	1	-	-
34	E4786	EXHAUST CA	MSHA	FT						-	-	1	1
35	E4700	Tachomete	er drive	e thim	ble					-	-	1	1
36	E5316	Rotary breathe						•••		1	1	1	1
37	E2256	Breather valve			-	-		-		1	1	1	1
38	E3727	Retaining place				C				2	2	2	2
39	E3728	Screw (15/32 h		1.15						4	4	4	4
	D524 Loctite sealant												
036			BI	K	SF	DH	RE	S					v- 13



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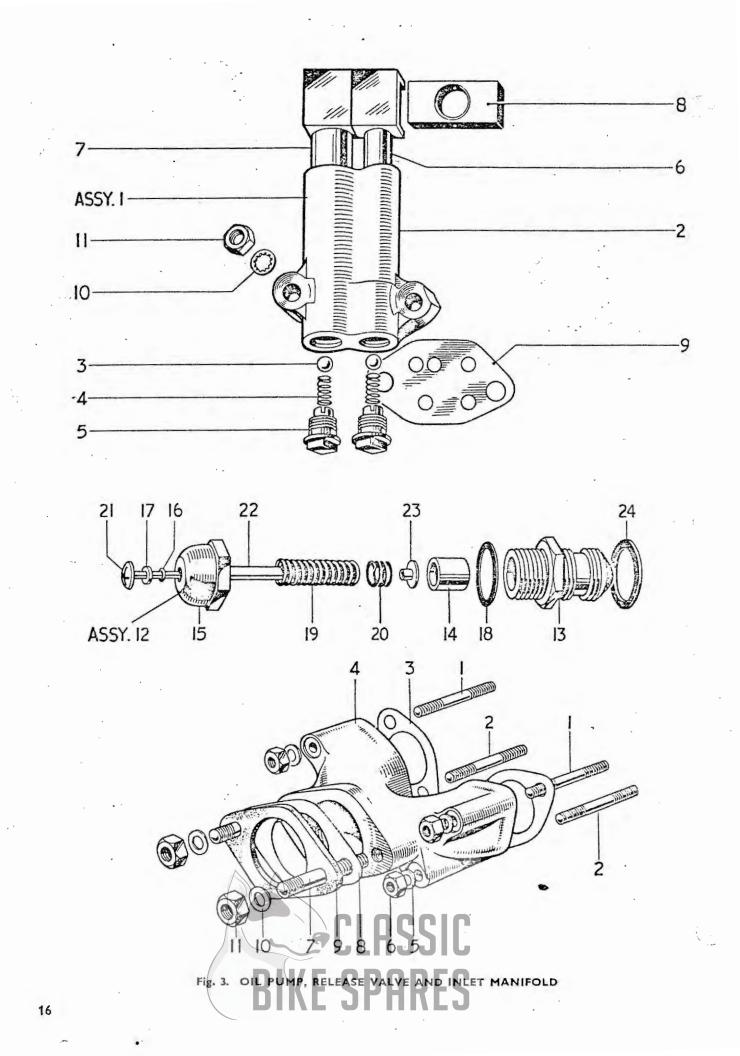
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TOO

CRANKCASE

							3TA	5TA	T90	T100SS	
1	E4005/4645	CRANKCASE c/w STUDS	AND	RIGHT	MAIN	BEARING	1	1	1	1	
2	E3716	Hollow dowel		*			1	1	1	1	
3	E3859	Screw (21/32 in. U.H.)			·		2	2	2	2	
4	E3804	Stud (3 in. O.A.)					1	1	1	1	
5	E3803	Stud (33 in. U.H.)					2	2	2	2	
6	E3799	Bolt (15 in. U.H.)					1	1	1	1	
7	S25-3	Plain washer					3	3	3	3	
8	S1-51	Nut					3	3	3	3	
9	E1310	Nut					1	1	1	1	
10	E3822	Breather disc					1	1	1	1	
11	E3824	Inlet camshaft bush					1	1	1	1	
12	E3823	Exhaust camshaft bush					1	1	1	1	
13	E2724	Breather pipe					1	1	1	1	
14	E3884	Chain oiler tube					1	1	1	1	
15	E3885	Chain oiler jet					1	1	1	1	
16	E4147	Chain tensioner abutm	ent				1	1	. 1	1	
17	E3719	Oil scavenge pipe					1	1	1	1	
18	E1509	Clip					1	. 1	1	1	
19	E1645	Screw (17/64 in. U.H.)					1	1	1	1	
20	E3718	Oil pump stud (1 1 in.	O.A.)			2	2	2	2	
21	E375	Intermediate wheel spi					1	1	1	1	
22	E3717	Oil pipes stud (11 in. C					1	1	1	1	
23	E4322	Right main bearing					1	1	1	1	
24	E4139	Locating plate					1	1	1	1	
25	E4140	Self-tapping screw					1	1	1	1	
26	E3820	Cylinder stud (11/2 in. O	.A.)				6	6	6	6	
27	E3819	Cylinder stud (1 11 in. 1					2	2	2	2	
28	E1534A	Dowel					2	2	2	2	
29	E3835	Left main bearing (Ball-jour	nal)				1	· 1	1	1	
30	E3876	Oil seal					1	1	1	1	
31	E3724	Filter spring					1	1	1	1	
32	E3722	Filter					1	1	1	1	
33	E3723	Sealing washer					· 1	1	1	1	
34	E1564	Filter cap					1	1	1	1	
35	E1577	Joint washer					1	1	1	1	
36	E3078	Breather extension rubber	pipe				1	1	1	1	
37	T1399	Stud (3 1/16 in. O.A.)					2	2	2	2	
38	T1112	Drain plug (with level tube))				1	1	1	1	
39	WE 170	Fibre washer					1	1	1	1	
40	T361	Level plug					1	1	1	1	
41	T1257	Fibre washer					2	2	2	2	
42	E732	Filler plug					2	2	2	2	
43	NE507	Fibre washer					2	2	2	2	
44	E4587	Distributor hole plug					1	1	1	1	
45	E4593	Fibre washer					1	1	1	1	
46	E4706	Tachometer drive plug		,			1	1	1	1	





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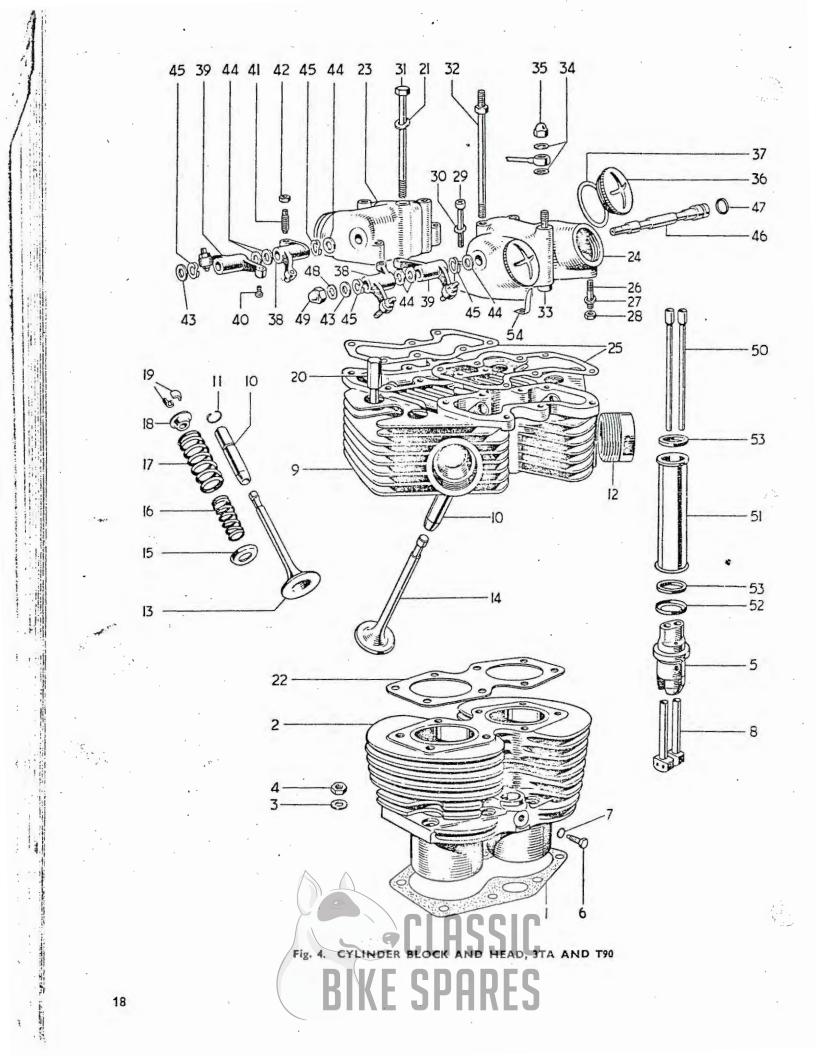
OIL	PU	MP	AN	DR	EL	EAS	E	AV	LVE
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									3TA	5TA	T90	T100SS
1	E3878	OIL PUMP							1	1	1	1
2	E3731	Pump body			••••				1	1	1	1
2	\$70-7	Valve ball							2	• 2	2	2
4	E403	Valve spring							2	2	2	2
5	E2360	Screwed plug	•••						2	2	2	2
5	GS153	Feed plunger	•••	•••					1	1	1	1
0				•••					1	1	1	1
-	E1476	Scavenge plunger				••••			1	1	1	1
8	E495	Drive block		•••			•••					1
9	E3730	Joint washer	•••	•••					1	1	1	1
10	E3887	Serrated washer	•••						2	2	2	2
11	E3732	Nut							2	2	2	2
12	E4191	OIL RELEASE VALVI	E AN	D INC	DICATO)R			1	1	1	1
13	E2794	Valve body							1	1	1	1
14	G\$251	Piston							1	1	1	1
15	E4192	Cap							1	1	1	1
16	E4193	Sealing ring							1	1	1	1
17	E4194	Cup				· · · ·			1	1	1	. 1
18	GS254	Fibre washer							1	1	1	1
19	E2788	Main spring							1	1	1	1
20	E2789	Auxiliary spring							1	1	1	1
		Button and shaft							1	1	1	1
21	E2791		•••		••••				1	1	1	1
22	E2793	Sealing rubber					•••					
23	E2792	Shaft nut	•••					•••	1	1	1	
24	E1670	Fibre washer							1	1	1	1

INLET MANIFOLD

				**							
1	E3796	Stud (1 17/32 in. O.A	A.)		 			2	2	2	2
2	E3797	Stud (2 in. O.A.)			 			2	2	2	2
3	E2967	Joint washer			 			2	2	2	2
4	E4014	Inlet manifold			 	•••		1	1	-	1
4	E4689	Inlet manifold	·		 			-		1	-
5	S25-13	Plain washer			 			4	4	4	4
6	W103	Nut			 	•••		4	4	4	4
7	E3880	Stud (11/4 in. O.A.)			 			2	2	2	2
8	NA 43	Joint washer			 			1	1	-	-
8	NA 43A	Joint washer			 			-	-	1	1
9	E3834	Insulating block			 		••••	1	1	-	-
9	E4504	Insulating block			 			-	-	1	-
9	E2968	Insulating block			 			-	-	-	1
10	S25-3	Plain washer			 			2	2	2	2
11	S1-51	Nut			 			2	2	2	2

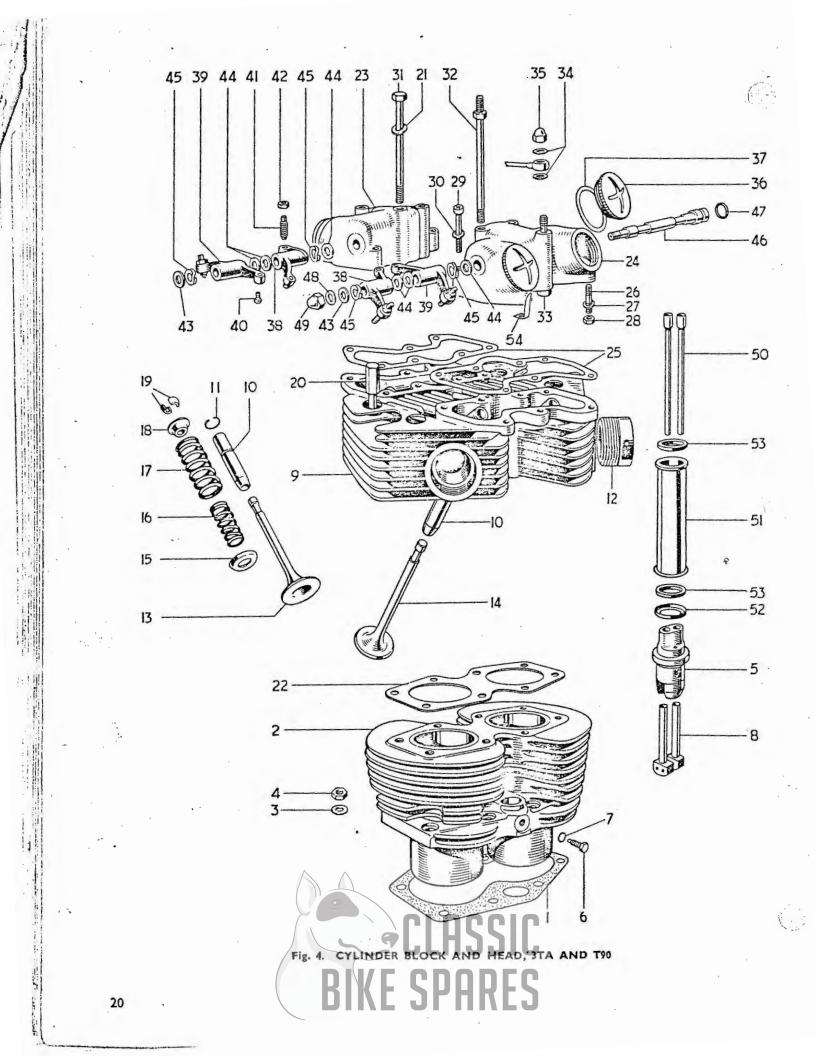




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CYLINDER BLOCK AND HEAD, 3TA AND T90

	CYI	LINDER BLOCK	AND	н	EAL	, 31	A .	AND	1 7 0		3TA	Т90
1	E3798	Cylinder base washer									1	1
2	E3698	Cylinder block									1	1
3	G\$308	Plain washer									8	8
4	E2412	Nut									8	8
5	E4676	Tappet guide block			•••		•••				2	2
6	H200	Tappet block screw (7	in. U.H.	.)						•••	2	2
7	E1612	Serrated washer									2	2
8	E3753	Tappet									4	4
9	E4779	CYLINDER HEAD C/V	GUIDE	S							1	-
9	E4784	CYLINDER HEAD C/V									1	1
10	E3208	Valve guide									4	4
11	E3209	Valve guide circlip									4	4
12	E2961	Exhaust pipe adaptor									2	2
13	E3738	Inlet valve									2	-
13	E4640	Inlet valve									-	2
14	E3739	Exhaust valve									2	2
15	E3740	Bottom cup							•••		. 4	4
16	E3942	Inner valve spring						•••			4	-
17	E3741	Outer valve spring									4	-
16	E4010	Inner valve spring									-	4
17	E4011	Outer valve spring						•••			-	4
18	E3742	Top collar									4	4
19	WE259A	Split cotter					•••				8	8
20	E4456	Cylinder head bolt (2.2	25/32 in.	U.H.)							4	4
21	F2184	Plain washer		***					•••		8	8
22	E4674	Cylinder head gasket				• •••		•••			1	1
23	E3745	Inlet rocker box									1	1
24	©E3744	Exhaust rocker box				•••		•••			1	1
25	E3743	Joint washer			•••						2	2
26	E3858	Rocker box stud (18 in	1. O.A.)					•••			4	4
27	E3302	Plain washer						•••		•••	4	4
28	F879	Nut		•••	···· ·			•••	•••		4	4
29	E3668	Screw (🕂 in. U.H.)			•••			•••	•••		4	4
30	E3857	Plain washer	•••					•••			4	4
31	E3794	Cylinder head bolt (5-								•••	2	2
32	E3795	Cylinder head torque	stay bolt		•••				•••		2	2
33	E3809	Oil feed bolt					•••		•••		2	2
34	F1880	Copper washer			•••	•••					6	6
35	H400	Domed nut					:	•••		•••	2	2
36	E4610	Inspection cap									4	4
37	E3751	Fibre washer					•••				4	4
38	E3749	ROCKER (Right exhau	ust, left in	nlet)	•••						2	2
39	E3750	ROCKER (Left exhaus	t, right i	nlet)							2	2
40	E3222	Rocker ball pin									4	4
41	E3223	Rocker adjusting pin			•••					. 2 1	4	4
42	G\$662	Adjuster lock nut		•••							4	4
43	E1330	Thrust washer, 3 in.			•••						2	2
44	E2534	Thrust washer, 7 in.	N.								6	6
45	E3224	Spring washer		m			-			•••	4	4
46	E3748	Rocker spindle									2	2 2 2
47	E3253	Sealing rubber					•••				2	2
48	E1335	Copper washer								•••	2	2
		B	(Contir	ued)	JH	RE	S					19



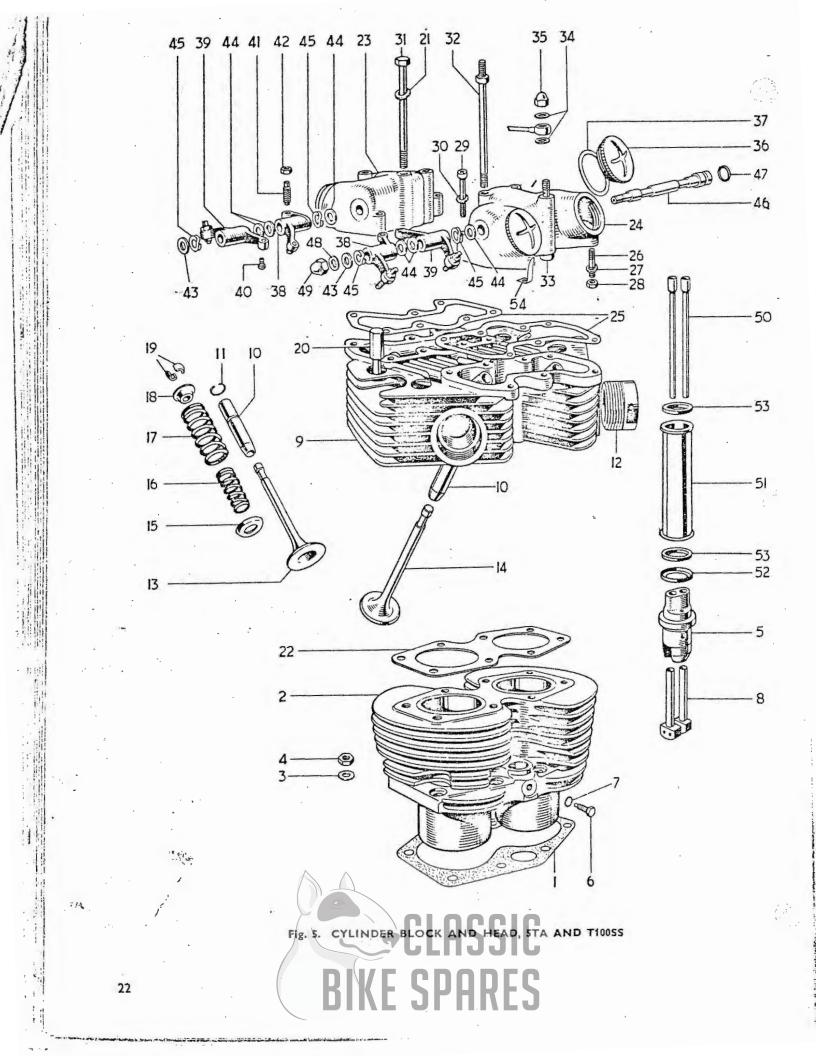
CYLINDER BLOCK AND HEAD, 3TA AND T90

(Continued)

											SIA	190
E1435	Domed nut										2	2.
E3759	Push rod					*					4	4
E4751	Cover tube										2	2
E4746	Bottom cup										2	2
E4752	Rubber washer										4	4
E4671	Locking spring										4	4
	E3759 E4751 E4746 E4752	E3759Push rodE4751Cover tubeE4746Bottom cupE4752Rubber washer	E3759 Push rod E4751 Cover tube E4746 Bottom cup E4752 Rubber washer	E3759 Push rod E4751 Cover tube E4746 Bottom cup E4752 Rubber washer	E3759 Push rod E4751 Cover tube E4746 Bottom cup E4752 Rubber washer	E3759 Push rod	E3759 Push rod * E4751 Cover tube E4746 Bottom cup E4752 Rubber washer	E3759 Push rod * E4751 Cover tube E4746 Bottom cup E4752 Rubber washer	E3759 Push rod	E3759 Push rod	E3759 Push rod	E1435 Domed nut 2 E3759 Push rod 2 E4751 Cover tube 2 E4746 Bottom cup 2 E4752 Rubber washer 2



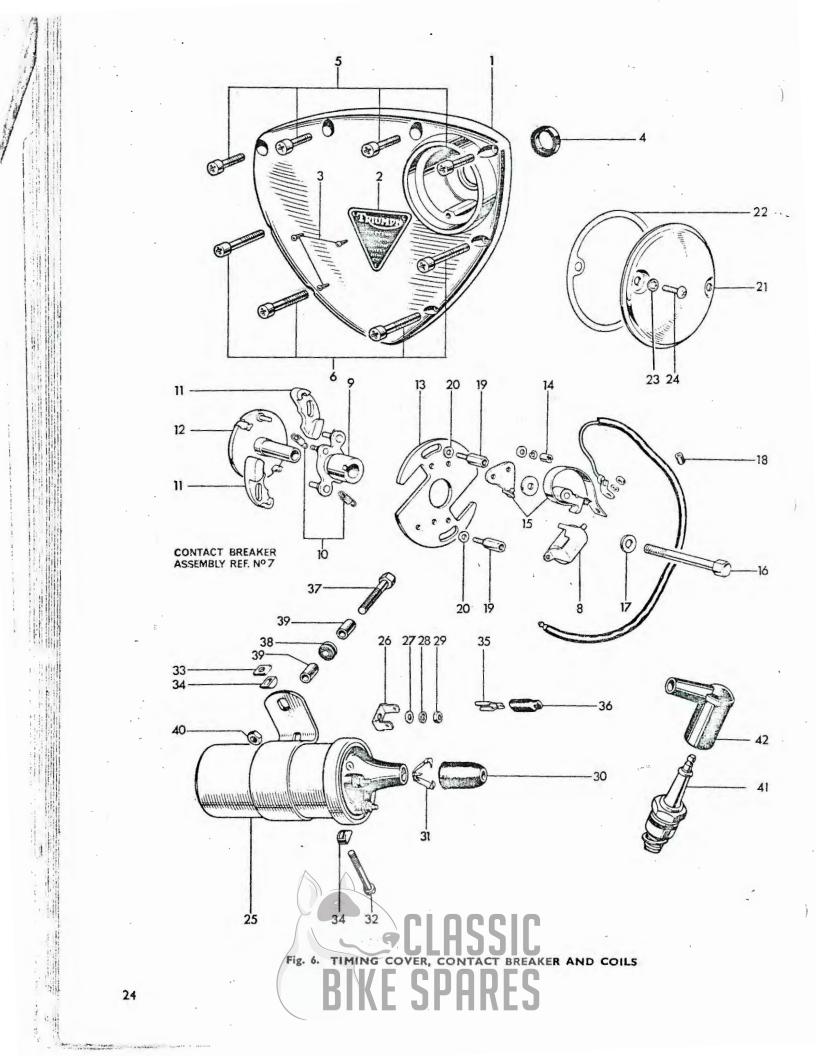
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QUANTITY

CYLINDER BLOCK AND HEAD, 5TA AND T100SS

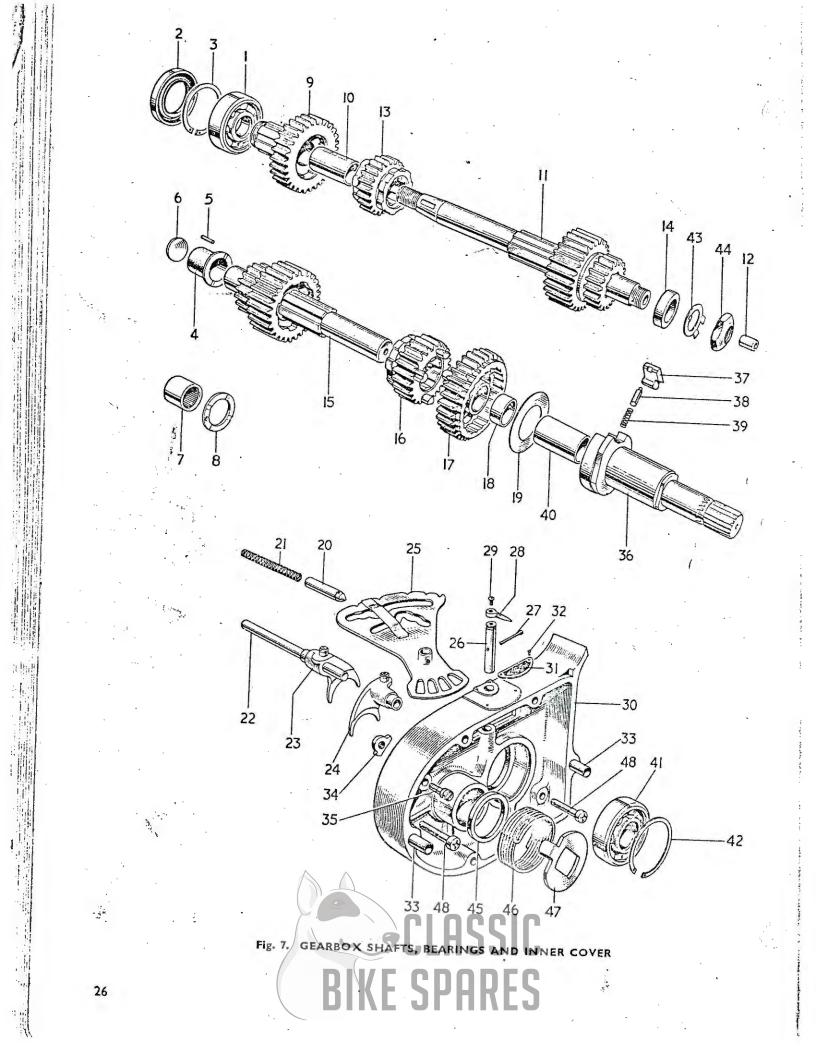
		CYLINI	DER BLOCK	A	ND	HEA	υ,	5 1 A	AN	0 1	1003	> >		-
		53700	C II										5TA 1	T100SS
	1	E3798	Cylinder base was		•••								1	1
	2	E4000											8	8
	3	GS308		•••		•••				•••			8	8
	4	E2412			•••		*					•••	2	2
	5	E4676	Tappet guide block											
	6	H200	Tappet block screv		in. U.H	.)						•••	2	2
	7	E1612	Serrated washer .	•••				· · · ·						2
	8	E3753				•••				•••	•••	•••	4	4
	9	E4785	CYLINDER HEAD		GUID	ES		•••			•••	•••	1	1
	10	E3208	Valve guide				•••				•••		4	4
	11	E3209	Valve guide ci	rclip	•••							••••	4	4
	12	E2961	Exhaust pipe adapt	or									2	2
	13.	E4012	Inlet valve .						•••				2	2
	14	E4013	Exhaust valve					•••					2	2
	15	E3740	Bottom cap .						···-				4	4
	16	E4010	Inner valve spring						•••				4	4
	17	E4011	Outer valve spring										4	4
	18	E3742											4	4
	19	WE259A	C 1.										8	- 8
	20	E4456	Cylinder head bolt										4	4
	21 .	F2184											8	8
	22	E4675	Cylinder head gask										1	1
	23	E3745	Inlet rocker box	.c.									1	1
	24	E3744	Exhaust rocker box	~		•••							1	1
	25	E3743							"				2	2
	26				0.4.	•••							4	4
		E3858	Rocker box stud (•••	•••			4	. 4
	27	E3302		••		•••		•••		•••	•••	•••	4	4
	28	F879									•••		4	4
	29	E3668	Screw (음 in. U.H.					•••					4	4
	30	E3857		••					•••					
	31	E3794	Cylinder head bolt				•••					•••	2	2
	32	E3795	Cylinder head toro	que sta	ay bolt				•••	••••			2	2
	33	E3809						•••	•••		•••		2	2
	34	F1880						•••					6	6
٤,	35	E400											2	2
	36	E4610	Inspection cap .										4	4
	37	E3751	Fibre washer .						•••				4	4
	38	E3749	ROCKER (right ex	haust	, left in	let)							2	2
	39	E3750	ROCKER (left exh	aust, I	right in	let)							2	2
	40	E3222	Rocker ball pi	n									4	4
	41	E3223	Rocker adjusting p	in									4	4
	42	GS662	Adjuster lock nut										4	4
	43	E1330	Thrust washer, a in	η.									2	2
	44	E2534	Thrust washer, $\frac{7}{16}$										6	6
	45	E3224	C										4	4
	46	E3748	D 1 1 11										2	2
	47	E3253	C 1										2	2
	48	E1335	~ \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\										2	2
	48	E1335 E1435	Dennellaur		•••								2	2
	49 50			/									4	4
		E4008	Courselaute	., /			1 .	1.1					2	2
	51	E4751			•••	· • • •		•••	•••			•••	2	2
	52	E4746	Bottom cup	••						•••	•••		4	4
	53	E4752	Rubber washer	7 -					•••	•••			4	4
	54	E4671	Locking spring .	· –			•••						-1	-1
			· · ·	\L	J			. J						23
														20



TIMING COVER, CONTACT BREAKER AND COILS

	TIMIT	NG COVER, CO	NI	ACI	BK	EAM	EK	AN		OIL:			
									3TA	5TA	T90	T100SS	
1	E4630	Timing cover							1	1	1	1	
2	E4016	Patent plate							1	1	1	1	
3	D208-5	Hammer-drive screw			• •				3	3	3	3	
4	E4568	Oil seal							1	1	1	1	
5	E3800	Screw (7 in. U.H.)							4	4	4	4	
6	E3801	Screw (11 in. U.H.)							4	4	4	4	
7	47605	CONTACT BREAKE	R, typ	e 4CA					1	1	1	1	
8	425377	Condenser							2	2	2	2	
9	54441729	Cam							1	1	1	1	
10	54415642	Spring set							1	1	1	1	
11	425379	Weight							2	2	2	2	
12	54415751	Sleeve and action	plate						1	1	1	1	
13	425370	Base plate							1	1	1	1	
14	169194	Slotted nut							4	4	4	4	
15	54415803	Contact set							2	2	2	2	
16	E5451	Bolt (2 in. U.H.)							1	1	1	1	
17	S25-43	Plain washer							1	1	1	1	
18	E4707	Grommet							1	1	1	1	
19	E4747	Pillar bolt							2	2	2	2	
20	E2351	Plain washer							2	2	2	2	
21	E4571	Cover				·			1	1	1	1	
22	E5049	Joint washer							1	1	1	1	
23	GS299	Serrated washer							2	2	2	2	
24	F4715	Screw (15/32 in. U.H.)						2	2	2	2	
25	45152	IGNITION COIL, typ		5					2	2	2	2	
26	54190108	Lucar terminal							4	4	4	4	
27	131023	Plain washer (E23	851)						4	4	4	4	
28	188330	Serrated washer		?)	2				4	4	4	4	
29	166043	Nut (F3799)	·			"猫			4	4	4	4	
30	421554	Rubber grommet							2	2	2	2	
31	421863	Cable clip							2	2	2	2	
32	100104	Screw							· 2	2	2	2	
33	169160	Square nut							2	2	2	2	
34	422369	"D" washer							4.	4	4	4	
35 .	54942078	Lucar connector							4	4	4	4	
36	54190042	Insulating cover							. 4	4	4	4	
37	F3809	Bolt (1 ³ / ₄ in. U.H.)							2	2	2	2	
38	F5466	Rubber grommet							2	2	2	2	
39	F5467	Distance piece							4	4	4	4	
40	E3290	Self-locking nut							2	2	2	2	
41	-	Sparking plug (Champ	ion N	4)	••••				2	2	2	2	
42	D297	Plug cover and suppre			•••				2	2	2	2	
42	D262	Plug cover							Α	A	А	A	

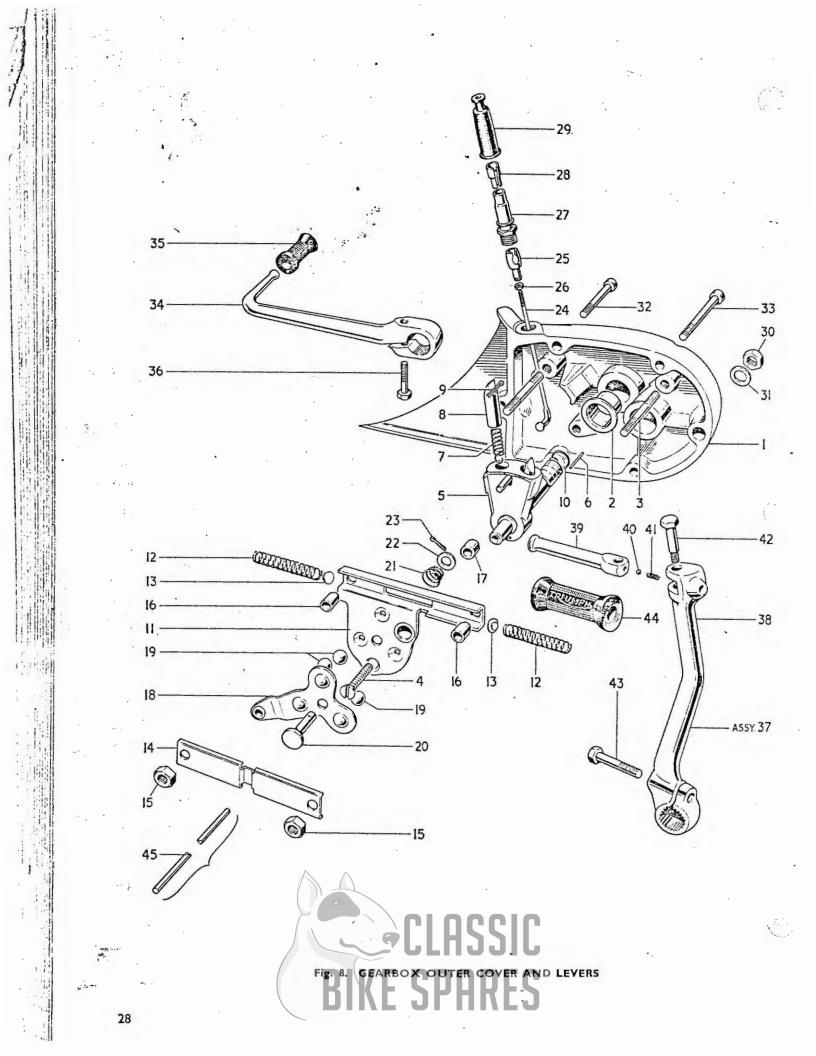




QUANTITY

GEARBOX SHAFTS, BEARINGS AND INNER COVER

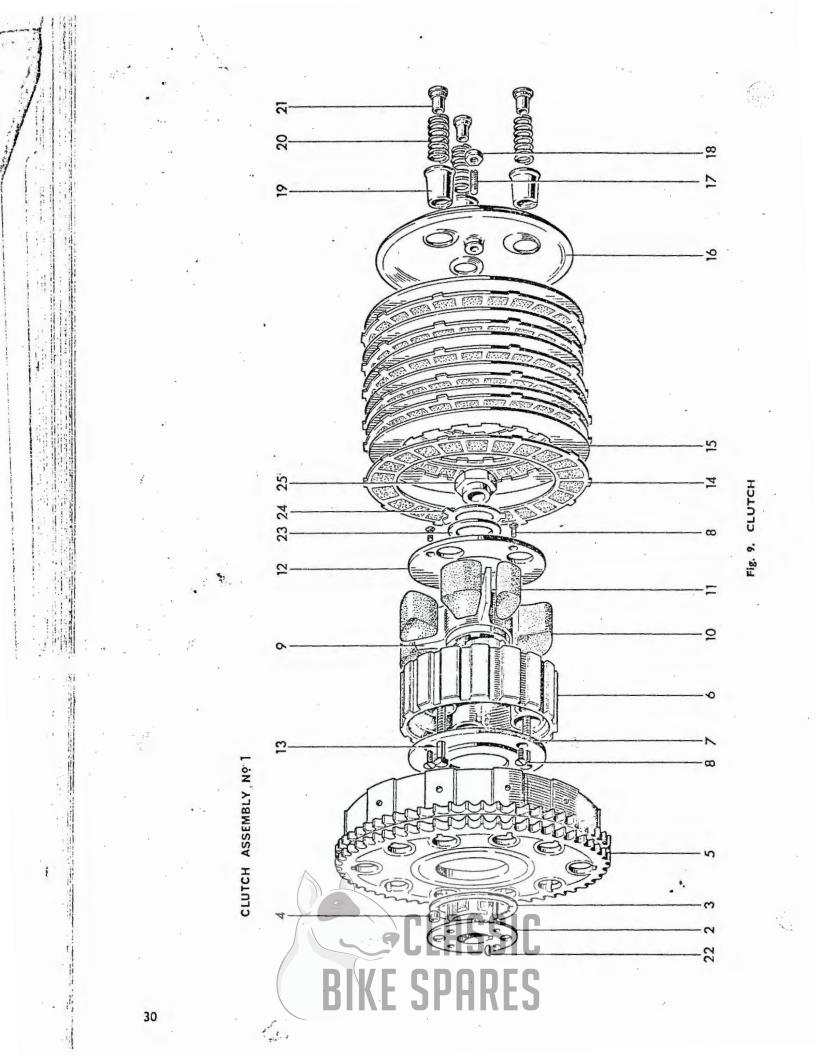
									3TA	5TA	T90	T10055
1	T665	High gear bearing (b	all jour	rnal)		• • • .			1	1	1	1
2	T1478	Oil seal							1	1	1.	1
3	W680	Circlip		.11					1	1	1	1
4	T1367	Layshaft bush					•		1	1	-	-
5	T912	Peg							1	1	-	-
6	T981	Blanking disc							1	1	-	-
7	T1606	Layshaft bearing							-	-	1	1
8	T1607	Thrust washer							-	·	1	1
9	T1947	MAINSHAFT HIGH	GEAR	(22T)					1	1	1	1
10	T1405								1	1	1	1
11	T1948	MAINSHAFT c/w TH							1	1	1	1
12	T1391	Clutch rod bush							1	1	1	1
13	T1922	Mainshaft second gea							1	1	1	1
14	T1411	Mainshaft distance pie			·				1	1	1	1
15	T1965	Layshaft c/w second a							1	1		
15	T1949	Layshaft c/w second a									1	1
16	T1839			-		.51)			1	-	4	1
17		Layshaft third gear (2					•••	•••	1			1
	T1950	LAYSHAFT LOW G							1	1	1	1
18	T1393	Low gear bush	•••	•••	•••				1	. 1	1	1
19	T1426	Pawl retaining disc	•••	•••					1	1	1	1
20	T1471	Camplate index plung						•••	1	1	1	1
21	T373	Index plunger spring		•••					1	1	1	1
22	T1457	Selector fork spindle.		••••					1	1	1	1
23	T1480	Mainshaft selector for					•••		1	1	1	1
24	T1481	Layshaft selector fork							1	1	1	1
25	T1768	Gear selector camplat	te						1	1	1	1
26	T1418	Camplate spindle							1	1	- 1	1
27	$\frac{1}{8}$ in. x $\frac{3}{4}$ in.	Split pin							1	1	1	1
28	T1416	Gear indicator pointe	r						1	1	• 1	1
29	H688	Screw (5 in. U.H.)							1	1	1	. 1
30	T1448	Inner cover							1	1	1	1
31	T417	Gear indicator plate							1	1	1	1
32	D208-5	Indicator plate rivet							2	2	2	2
33	T1440	Hollow dowel							2	2	2	2
34	T1157	Kickstarter stop plate							1	1	1	1
35	T1390	Stop plate and anchor		••••		••••	•••		1	1	1	1
36	T1445	KICKSTARTER SPINI							1	1		
36	T1981	KICKSTARTER SPINI		•••			•••	***			1	4
37	T1431			•••				•••	1	1	1	1
38		Kickstarter pawl	•••					•••	1		1	
	T1282	Plunger	•••		•••			•••	1	1	1	
39	T1161	Plunger spring	•••	•••				•••	1	1	1	1
40	T1897	Bearing							-	-	1	1
10	T1446	Floating bush			•••	•••			1	1	-	-
f1	T1469	Mainshaft bearing (Bal	ll journ	nal)				• • •	1	1	1	1
42	T280	Circlip							1	1	1	1
13	T732	Tab washer							1	1	1	1
14	E2419	Mainshaft nut				·			1	1	1	1
15	T1464	Distance piece			***				1	1	1	1
16	T1441	Kickstarter return spr	ing	-		m	-		1	1	1	1
7	T1422	Return spring plate			L				1	1	1	1
18	E3204	Screw (1 in. U.H.)							2	2	2	2
		BIK	F	SP	A	RF	S					27



QUANTITY

	C 1	EARBOX OUT		c 0 1		AN	D		RS		1	· - ·	
	G	CARBOA COI	C N		LN	~ 11	5		BTA	5TA	T90	T100SS	
1	T1870	GEARBOX OUTER O	OVER						1	1	1	1	
2	T1395	Gearchange spind			×				1	1	1	1	
3	T1944	Stud (1 5 in. O.A.)			:				2	2	2	2	
4	T1875	Screw (7/8 in. O.A.)							1	1	1	1	
5	T1942	GEARCHANGE QUA							1	1	1	1	
6	T1474	Spring retaining p							2	2	2	2	-
7	T1436	Plunger spring					1.00	A. 4.	2	2	2	2	
8	T1396	Selector plunger							. 2	2	. 2	2	
9	5/64 in. x § in.	Split pin							2	2	2	2	
10	E3309	Sealing ring							1	1	1	1	
11	T1871	Return spring housing							1	1	1	1	
12	T1877	Return spring	• • • •					· · · ·	2	2	2	2	
13	T1878	Thrust button				2			2	2	2	2	
14	T1977	Cover							1	1	1	1	
15	W103	Nut							3	3	3	3	
16	T1876	Distance piece							2	2	2	2	
17	T1874	Distance piece							1	1	1	1	
18	T1880	Clutch lever							1	1	1	1	
19	T1771	Ball, 3 in. diam.							3	3	3	3	
20	T1710	Shaft					••••		1	1	1	1	
21	T1712	Spring							1	1	1	1	
22	G5127	Plain washer							1	1	1	1	
23	S/64 in. x ½ in.	Split pin							1	1	1	1	
24	T1945	Spoke							1	1	1	1	
25	T1946	Connector							1	1 .	1	1	
26	T1937	Nut							1	1	1	1	
27	T1644	Abutment							1	1	1	· 1	
28	-T1645	Adaptor							1	1	1	1	
29	T1646	Rubber cover							1	1	1	· 1	
30	S1-51	Nut							2	2	2	2	
31	S25-3	Plain washer							2	2	2	2	
32	T1401	Screw (2 ³ / ₈ in. U.H.)							2	2	2	2	
33	T1402	Screw (25 in. U.H.)							2	2	2	2	
33	T1435	Gearchange lever							1	1	1	1	
35	T449	Dedal mukhan							1	1	1	1	
36	W932	Bolt (1 in. U.H.)							1	1	1	1	
37	T1677	KICKSTARTER LEVE							1	1	1	1	
38	T1678	Kickstarter crank							1	1	1	· 1	
39	T1272	Kickstarter pedal							1	1	1	1	
40	\$70-3	Steel ball ($\frac{1}{4}$ in. di							1	1	1	1	
40	T1.167	Index spring							1	1	1	1	
42	T1273	Pivot bolt							1	1	1	1	
42	T1439	Clamp bolt (1 등 i							1	1	1	1	
43 44	F1814	Pedal rubber		., 					1	1	1	1	
44	T1456								1	-	_	-	
45	T1970								-	1	1	1	
J	11779	crucen operating rou											ų

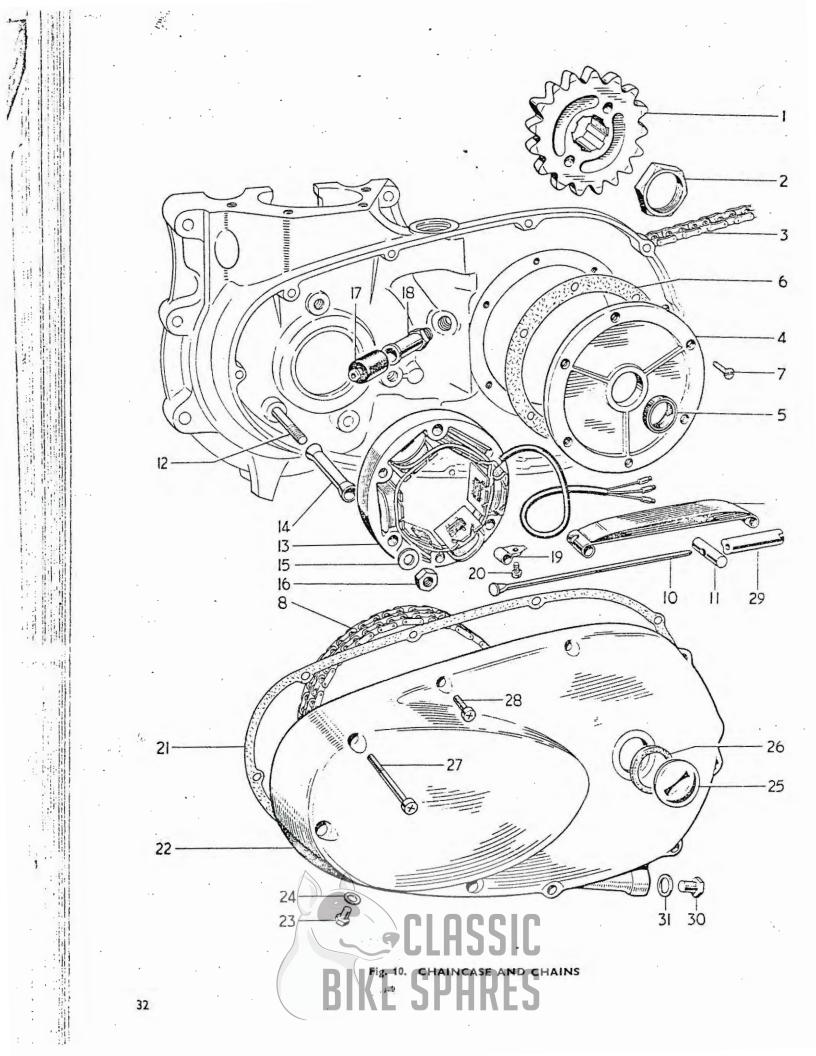
CLASSIC BIKE SPARES



CLUTCH

									3TA	5TA	T90	T100SS
1	T1933	CLUTCH COMPL							1	-	· -	-
1	T1935	CLUTCH COMPL	ETE						-	1	1	1
2	T1751	Hub				• • • •			1	1	1	1
3	T1735	Thrust washer	• •••						1	1	1	1
4	T394	Roller							20	20	20	20
5	T1442	Sprocket and	housing						1	-	-	-
5	T1570	Sprocket and	housing		•••				-	1	1	1
6	T1718	Centre (Shock	absorber	body)					1	-		-
6	T1719	Centre (Shock	absorber	body)					-	1	1	1
7	T1720	Inner plate							1	1	1	1
-8	T1040	Countersunk s	crew (0:4	17 in. l	J.H.)				6	6	6	6
9	T1721	Shock absorbe	r spider						1	1	1	1
10	T1722	Drive rubber	(large)				•••		3	3	3	3
11	T1723	Rebound rubb	er (small)				•••		3	3	3	3
12	T1724	Outer plate							1	1	1	1
13	T423	Screwed pin (1	1 19/32 in.	U.H.)					3	-	-	· _
13	T423A	Screwed pin (1							-	3	3	3
14	T1362	Driving plate (5	6	6	6
15	T1363	Driven plate (plain)						5	6	6	6
16	T1929	Pressure place							1	1	1	1
17	T1256	Adjuster pin							1	1	1	1
18	GS662	Nut						••••	1	1	1	1
19	T1934	Spring cup				•••			3	-	-	_
19	T1931	Spring cup							-	3	3	3
20	T1752	Spring					***		3	-	_	_
20	T1560	Spring							-	3	3	3
21	T427	Brass nut							3	3	3	3
22	S66-1	Кеу							1	1		1
23	T1045	Cupped washer					•••		1	1	1	1
24	T1046	Tab washer				··· 4			1	1	1	1
25	T1047	Nut				É.			1	1	1	1

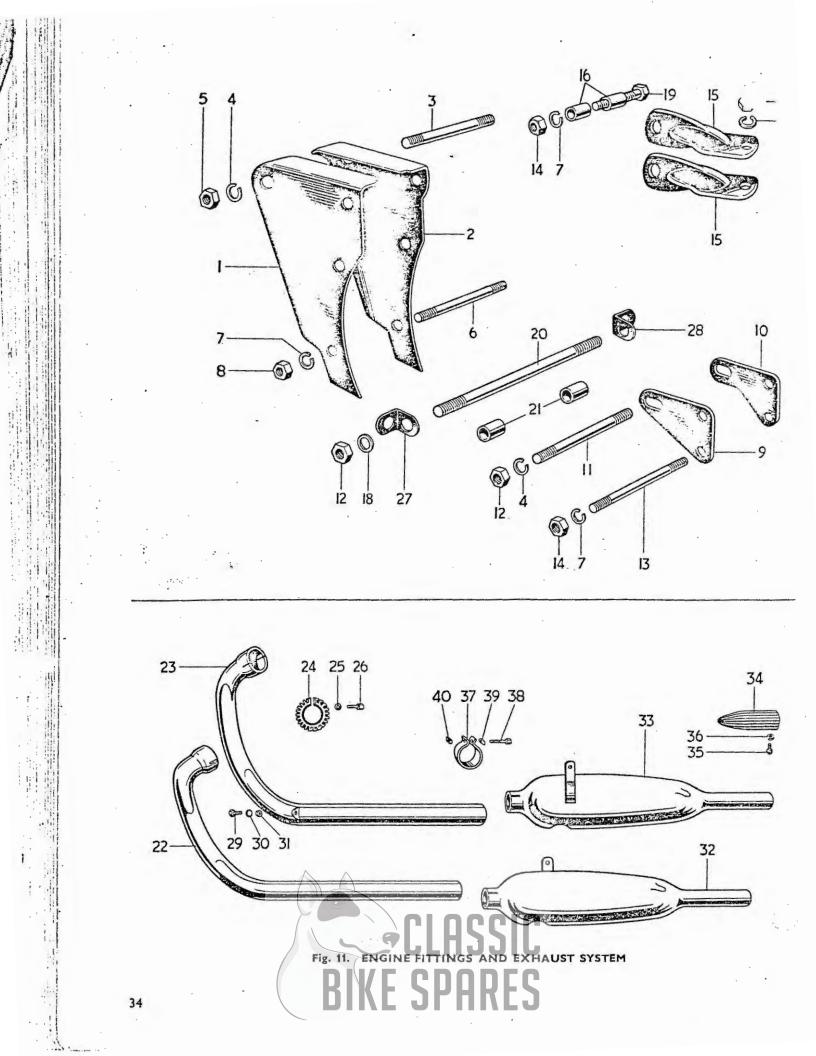




CHAINCASE AND CHAINS

								3TA	5TA	T90	T100SS
1	T1476	Gearbox sprocket (1)	8 teeth)				 -	-	-	1
1	T1558	Gearbox sprocket (1)	7 teeth)				 -	_	1	-
1	T1569	Gearbox sprocket (20	0 teeth)		*		 -	1	-	-
1	T1476/19	Gearbox sprocket (19	9 teeth)				 1	-	-	-
2	T1434	Gearbox sprocket nu	t					 1	1	1	1
3	D481	Rear chain, 5 in. x 3	in. x 10	3L				 1	1	-	-
3	D444	Rear chain, $\frac{5}{8}$ in. x $\frac{3}{8}$	in. x 10	2L				 -	-	1	¹ 1 .
4	E3789	Cover plate						 1	1	1	1
5	E3833	Oil seal						 1	1	1	1
6	E3832	Joint washer						 1	1	1	1
7	E3821	Countersunk screw (15 in. l	J.H.)				 6	6	6	6
8	D358	Primary chain, 3 in. [Duplex	78L				 1	1	1	1
9	E4149	Chain tensioner blad						 1	1	1	1
10	E4152	Tie rod						 . 1	1	1	1
11	E4148	Trunnion						 1	1	1	1
12	E3811	Stud (3 3 in. O.A.)						 3	3	3	3
13	47164	Stator, RM 19						 1	1	1	1
14	E3810	Distance piece						 3	3	3	3
15	S25-3	Plain washer			•••			 3	3	3	3
16	E5324	Nut						 3	3	3	3
17	E4144	Rubber grommet						 1	1	1	1
18	E4772	Sleeve nut						 1	1	1	1
19	E1509	Clip						 1	1	1	1
20	T361	Bolt ($\frac{1}{4}$ in. U.H.)						 1	1	1	1
21	E4156	Joint washer						 1	1	1	1
22	E4122	Chaincase						 1	1	1	1
23	D\$57	Drain and level plug		*.				 1	1	1	1
24	WE170	Fibre washer		`				 2	1	1	1
25	E732	Filler plug						 1	1	1	1
26	NE507	Fibre washer					***	 1	1	1	1 .
27	E3802	Screw (23 in. U.H.)						 3	3	3	3
28	E3668	Screw (1 15 in. U.H.)						 7	7	7	7
29	E4153	Adjuster sleeve nut						 1	1	1	1
30	E4154	Drain plug						 1	1	1	1
31	T1738	Fibre washer						 1	1	1	1

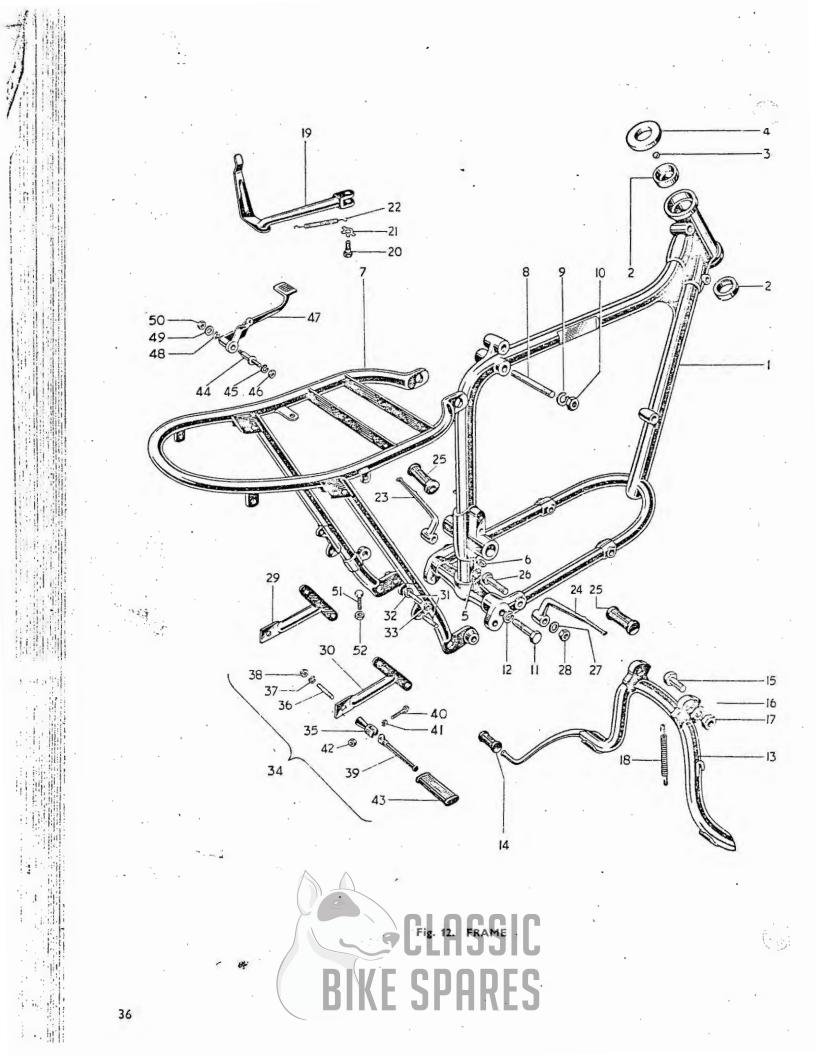




ENGINE FITTINGS AND EXHAUST SYSTEM

		ENGINE FILLINGS	AND	E X	n A	031	21		11		
								3TA	5TA	Т90	T100SS
1	F4275	Left front engine plate		•••				1	1	1	1
2	F4276	Right front engine plate			•••			1	1	1	.1
.3	F2825	Stud (3 ¹ / ₄ in. O.A.)		•••4	•••	•••	•-•	1	1	1	1
4	S26-1	Spring washer		••••	•••		•••	8	8	8	8
5	PO172A	Nut			•••	•••	•••	2	2	2	2
6	E3804	Stud (3 in. O.A.)		•••		•••	•••	3	3	3	3
7	S26-3	Spring washer		•••			•••	8	8	8	8
8	S1-51	Nut	•••	•••	•••	••••	•••	3	3	3	3
9	F4229	Left rear engine plate		•••			•••	1	1	1	1
10	F4230	Right rear engine plate			•••		•••	1	1	1	1
11	E3665	Stud (4¼ in. O.A.)	•••	•••	•••		•••	1	1	1	1
12	PO172A	Nut		•••	•••	•••		4	4	4	4
13	E3695	Stud (4 💰 in. O.A.) 🛛	•••		••••			2	2	2	2
14	S1-51	Nut	•••	•••			•••	5	5	5	5
15	E4778	Torque stay	•••				•••	2	2	2	2
16	E5072	Distance piece		•••				2	2	2	2
17	S1-52	Nut			•••		•••	2	2	2	2
18	F5532	Plain washer		•••				2	2	2	2
19	E4165	Bolt (1 끉 in. U.H.)				•••		1	1	1	1
20	E3812	Stud (7 13 in. O.A.)		•••		•••	•••	1	1	1	1,
21	F4197	Distance piece			•••		••••	2	2	2	2
· 22	E3992	Left exhaust pipe			•••	•••		1	1		1
23	E3994	Right exhaust pipe				•••	•••	· 1	1		1
22	E5325	Left exhaust pipe	•••			•••	•••	_	-	1	
23	E5327	Right exhaust pipe				•••	•••	-	_	1	
24	E1270	Finned clip			•••	•••		2	2	2	2
25	E410A	Hemispherical washer				•••	•••	2	2	2	2
26	E409	Bolt (1 3 in. U.H.)	••••				•••	2	2	2	2
27	F4707	Left bracket						1	1	1	1
28	F4283	Right bracket				• • •	•••	1	1	1	1
29	D\$57	Bolt (76 in. U.H.)	•••	•••				2	2	2	2
30	E1612	Serrated washer			•••			2	2	2	2
31	F879	Nut					•••	2	2	2	2
32	E3935	Left silencer					•••	1	1	1	1
33	E3936	Right silencer						1	1	1	1
`34	E4155	Silencer mute						Α	Α	Α	Α
35	H689	Screw (<u>1</u> in. U.H.)						А	Α	Α	A
36	H691	Nut	•••				•••	А	A	Α	Α
37	E2271	Clip	•••					2	2	2	2
38	TE164E	Bolt (1 귾 in. U.H.)	•••		•••			2	2	2	2
39	TE164D	"D" washer			•••	•		2	2	2	2
40	TE164C	"D" nut						2	2	2	2
		j.									



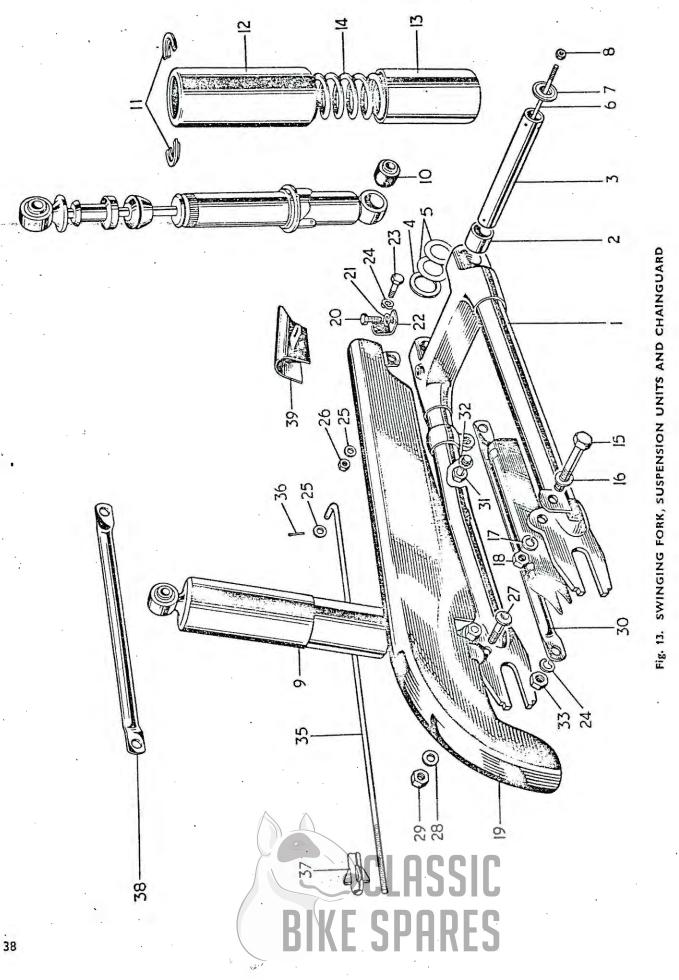


Ref. No. Part No	Ket.	NO.	rant	NO
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1

FRAME

			FR	AME								
	· · · · ·								3TA	5TA	T90	T100SS
1	F5406	Front frame							1	1	1	1
2	H1130	Steering race cup							2	2	2	2
3	S70-4	Steel ball (3 in. U.H	1.)						48	48	48	48
4	H1140	Top cone and dust co				·			1	1	1	1
. 5	NW100	Grease nipple							1 .	1	1	1
6	WE170	Fibre washer							1	1	1	1
7	F6223	Rear frame							1	1	1	1
8	F4510	Stud (43 in. O.A.)							1	1	1	1
9	526-1	Spring washer							2	2	2	
10	S1-52	NUM	•••						2	2	2	2
11	F3780	Bolt (1 + in. U.H.)		••••	•••				2	2	2	2
12	PCW73A				•••			•••	2	2	2	2
13	F5529	Spring washer Centre stand						•••	1	1	-	2
		C	•••					•••			-	-
13	F5153	Centre stand		•••	•••		•••	•••	-	-	1	1
14	T449	Pedal rubber		•••					1	1	1	
15	F3619	Pivot bolt (1 공 in. U.	.н.)	•••					2	2	2	2
16	F4484	Tab washer			•••		•••	•••	2	2	2	2
17	F2725	Nut							2	2	2	2
18	F3617	Return spring		***	•••		•••• *		1	1	• 1.	1
19	F4388	Prop stand		***		•••			1	1	-	·
19	F3723	Prop stand							-	-	1	1,
20	F3097	Pivot bolt							1	1	1	1
21	F3096	Tab washer						·	1	1	1	1
22	F2610	Return spring							1	1	1	1
23	F4214	Left footrest					***		1	1	1	1
24	F4215	Right footrest							1	1	1	1
25	NF704	Pedal rubber			*				2	2	2	2
26	F4369	Bolt (2116 in. U.H.)							2	2	2	2
27	F4370	Plain washer							2	2	2	2
28	DS47	Nut							2	2	2	2
29	F5087	Left pillion footrest s							1	1	1	1
30	F5088	Right pillion footrest							1	1	1	1
31	E1396	Stud (# in. O.A.)							4	4	4	4
32	S26-3	Spring washer			•••				4	4	4	4
33	S1-51	A Los	•••						4	4	4	4
34	F4327	PILLION FOOTREST			•••	•••	•••	•••	2	2	2	2
35	F2268				•••		•••		2	2	2	2
		Footrest hanger				•••		•••	2	2	2	2
36	F4309	Stud (13 in. O.A.	.)				•••		2	2	2	2
37	S26-1	Spring washer	•••	•••	•••	•••		•••	2	2	2	2
38	PO172A	Nut	•••					•••	2	2	2	2
39	F1694	Pedal	•••	•••								
40	F2271	Pivot bolt	•••			•••			2	2	2	2
41	F2277	Spring washer	•••		••••				2	2	2	2
42	S1-51	Nut	•••				•••	•••	2	2	2	2
43	F1695	Pedal rubber				•••			2	2.	2	2
44	F4284	Brake pedal spindle					•••		1	1	1	1
45	SCZ45	Spring washer	•••		***				1	1	1	1
46	DS48	Nut		•••					1	1	1	1
47	F4314	Brake pedal	1.						1	1	1	1
48	S26-16	Spring washer				• • •			1	1	1	1
49	S25-2	Plain washer					חוו		1	1	1	1
50	S1-52	Nut		9.					1	1	1	1
51	F1149	Pedal stop screw (15)	in.U.	H.)		l U L	J.I.U		1	1	1	1
52	F879	Nut							1	1	1	1
100 B				L U			LU					
												37



-1 48 244 P.

ALC: NAME OF TAXABLE

A.

SWINGING FORK, SUSPENSION UNITS AND CHAINGUARD

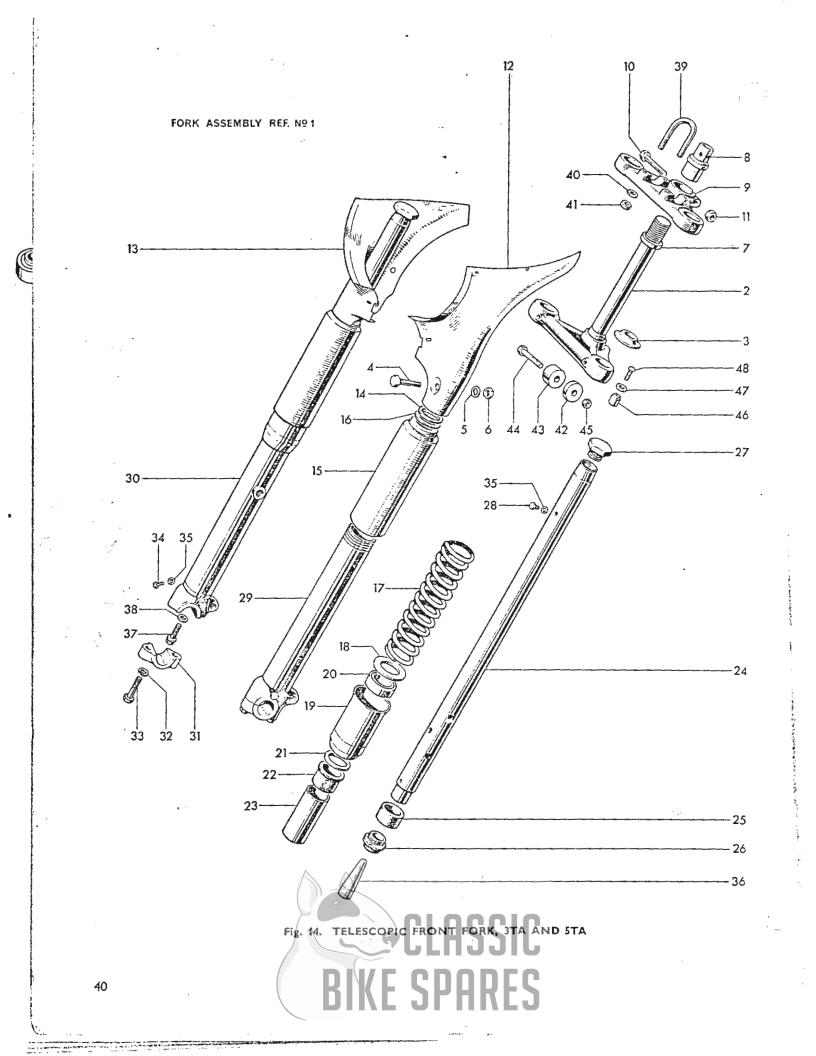
	SWINGING	FORK, SUSPE	NSI	O N	UN	ITS	AND	CHA	ING	UAR	D
								3TA	5TA	T90	T100SS
1	F4190	SWINGING FORK						1	1	1	1
2	F4076	Pivot bush						2	2	2	2
3	F4195	Spindle						1	1	1	1
4	F4078	Spacing washer						1	1	1	1
5	F4385	Shim 0.003 in				**		as r	equired		
5	F4386	Shim 0.005 in							equired		
6	F3797	Retainer rod							1	1.	1
7	F4196	Сар						2	2	2	2
8	F3799	Nut						2	2	2	2
9	64053946	SUSPENSION UNIT						2	-	2	2
10	9054/316A	Bonded bush						4	4	4	4
11	9054/171	Spring retainer						4	4	4	4
12	9054/151	Outer dirt shield						2	2	2	2
13	9054/47	Inner dirt shield						2	2	2	2
.14 .		Spring, 130 lbs. I						2	2	2	2
14	9054/277	Spring, 110 lbs. Red/l						A	A	A	A
14	SA253/5	Spring, 145 lbs. Blue/						A	A	A	A
15	E2113	Unit fixing bolt (1 15						4	4	4	4
16	F2184	Plain washer						2	2	2	2
17	S26-1	Spring washer						2	2	2	2
18	PO172A	Nut						2	2	2	2
19	F5409	Upper chainguard	•••		•••			1	1	1	1
20	DS57	Bolt (7 in. U.H.)	•••						1	1	1
21	\$26-2	Spring washer						1	1	1	1
22	F4134	-			•••				1	1	1
	F4135	Front bracket Pivot bolt		•••					1	1	1
23	F2277							. 1	1	1	1
24	S25-13	Spring washer Plain washer	•••						2	2	2
25	E5269							4	1	1	1
26	F4136			•••	•••	•••			1	1	1
27	S25-3					•••			1	1	1
28			•••	•••				. 1	1	4	1
29	S1-51	Nut	•••	•••	•••	•••		4	1		
30	F4199	Lower chainguard		•••		•••		- 1	1	1	1
31	W840	Bolt (17/32 in. U.H.)				•••		. 1	1		1
32	E2288	Serrated washer	•••		•••	•••			1	1	1
33	DS47	Nut		•••		•••	••••	. 1	1	1	1
34	PCW73A	Spring washer	••••						1	1	1
35	F3597	Brake operating rod		•••		•••				1	
36	$\frac{1}{16}$ in. $x^{\frac{3}{8}}$ in.	Split pin				•••		1		1	1
37	F4585	Adjuster nut		•••	•••			. 1	· · ·	1	1
38	F4201	Brake torque stay			•••	•••	•••		-	1	1
39	F6046	Front chainguard				••••	•••		-	1	1

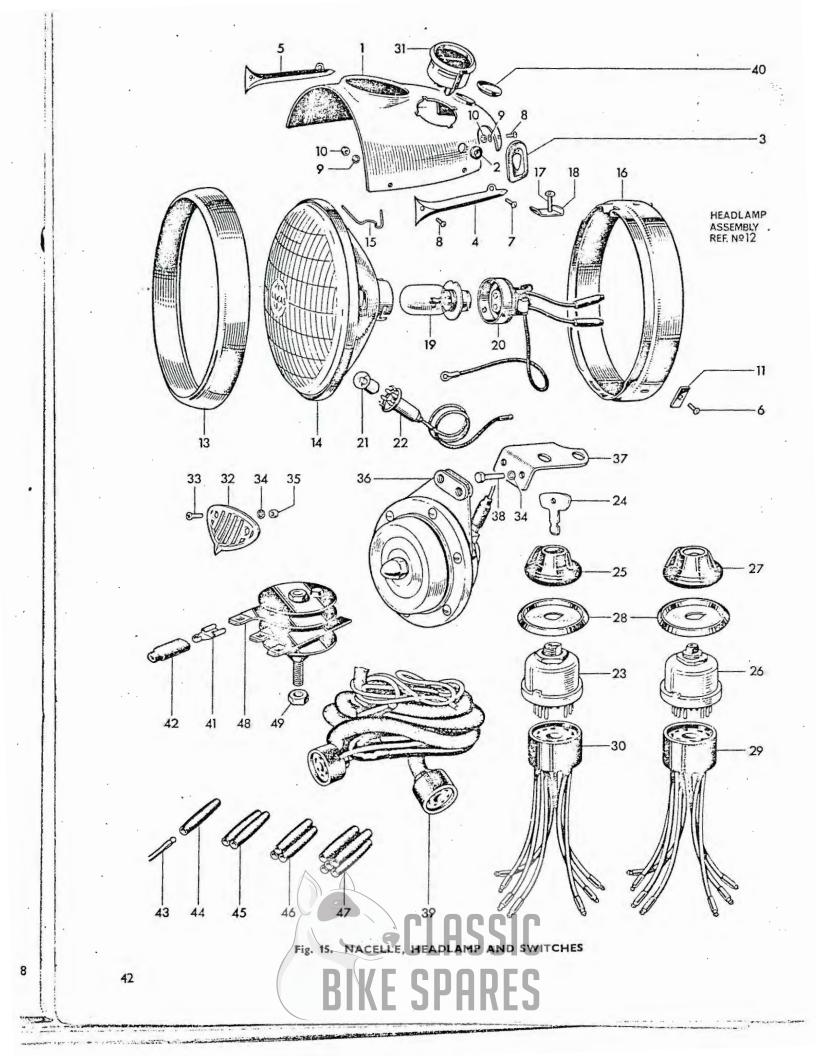


TELESCOPIC FRONT FORK, 3TA AND 5TA

		LESCOPIC FRON									3TA	5TA
1	H1721	FORK ASSEMBLY									1	1
2	H1665	Middle lug and sten	n								1	1
3	H1110	Bottom cone									1	1
4	H941	Pinch bolt $(2\frac{1}{4}$ in. U	.H.)								2	2
5	S25-2	Plain washer									2	2
6	E2412	Nut									2	2
7	H1667	Distance piece									1	1
8	H1141	Fork stem sleeve nu	Jt								1	1
9	H1108	Top lug									1	1
10	F1760	Pinch bolt (1 + in.	U.H.)								1	1
11	H379	Seated nut									1	1
12	H1290	Left nacelle cover									1	1 .
13	H1291	Right nacelle cover									1	1
14	H1756	Felt washer									2	2
15	H1661	Upper cover tube									2	2
16	H1745	Plain washer									2	2
17	H1660	Main spring (unpair									2	2
18	H1656	Plain washer									2	2
19	H1654	DUST EXCLUDER									2	2
20	#1500 CD										2-4	
21	H431	Plain washer									2	2
22	H441	Top bearing									2	2
23	H1653	Damping sleeve						••••			2	2
24	H1695	STANCHION c/w	BEAR								2	2
25	H443	Lower bearing									2	2
26	H1058	Bearing nut							***		2	2
27	H1659	Cap nut									2	2
28	H519A	Oil filler plug (18 ir							•••		2	2
29	H1650	LEFT BOTTOM MI									1	1
30	H1651	RIGHT BOTTOM					•••		•••		1	1
31	H1053	Spindle cap				•••		•••			2	2
32	\$26-3	Spring washer	•••			•••		•••	•••		4	4
33	H1070	Cap bolt (1 76 i	- 114			•••	•••			•••	4	4
34	H1070							•••		•••	2	2
35	H430	Drain plug Fibre washer	••••								4	4
	H1499	Restrictor				•••		•••		•••	2	2
36					••			•••	•••		2	2
37	H1063	Flanged bolt (23/32								•••	2	2
38	H1062	Aluminium washer		•••	••	•••	•••	•••		•••	2	2
39	H660	Handlebar "U" bolt			•• •			1				
40	S25-3	Plain washer	•••		••	•••	•••	•••		•••	4	4
41	E1310	Nut		••• •	••	•••		•••		•••	4	4
42	F5075	Left steering stop			••						1	1
43	F5076	Right steering stop			••	•••				•••	1	1
44	F2398	Bolt (1 ¹ / ₄ in. U.H.)			••						1	1
45	S1-51	Nut					•••		•••	••••	1	1
46	F5077	Fork steering stop			••	•••	•••	•••			1	1
47	S25-1	Plain washer			••	• • •	•••			••• .	1	1
48	F5078	Screw (5 in. U.H.)									1	1.

CLASSIC KE SPARES





NACELLE, HEADLAMP AND SWITCHES

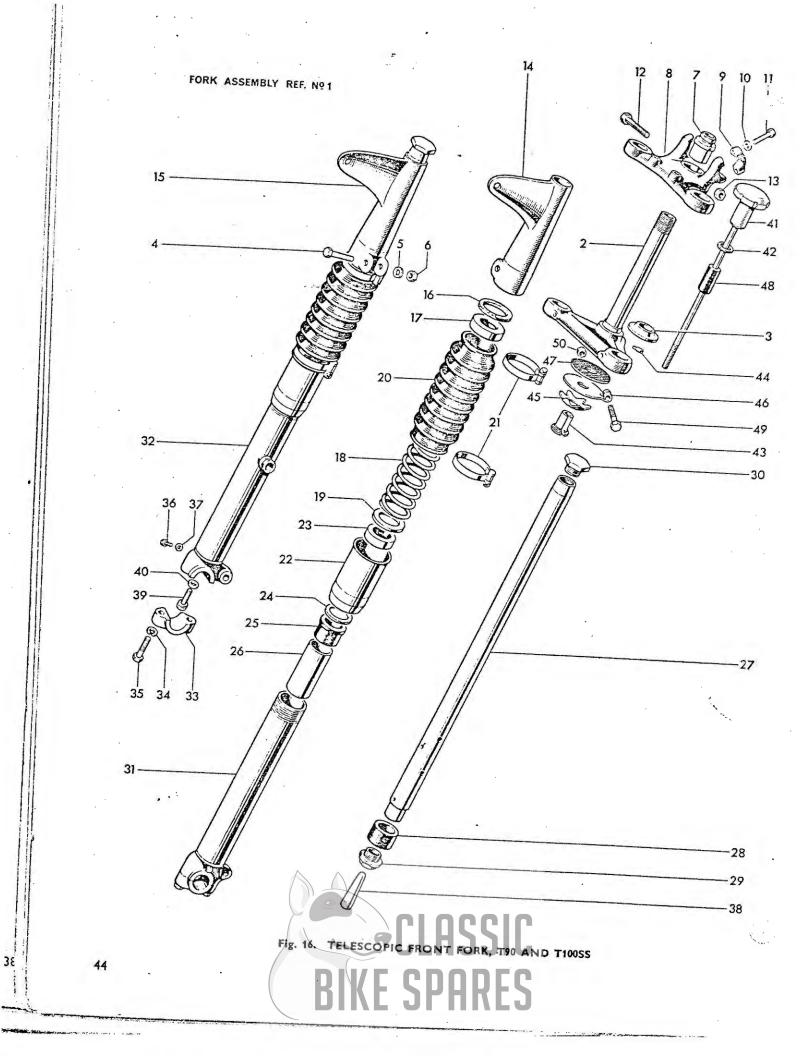
1 H1781 Nacelle top	1												3TA	5TA
3 H669 Rubber grommet	-								····	•••	•••		1	
4 H877 Left motif 1 1 1 5 H878 Right motif 1 1 1 6 H689 Screw (‡ in. U.H.) 1 1 1 7 H667 Screw (‡ in. U.H.) 2 2 9 E2880 Serrated washer 2 2 9 E2880 Serrated washer 2 2 11 H690 Nut 1 1 1 11 H690 Nut 1 1 1 13 S53248 Rim 1 1 1 14 S16812 Light unit 1 1 1 15 S04665 Fixing ring 1 1 1 16 S53267 Fixing ring 1 1 1 17 144921 Screw 1 1 1 18 S4296 Plate 1 1 1 19 373 Bulb (30/24 W. L.H. Dipping. Pre-focus) 1 1 1 11 S4336													3	3
5 H678 Right motif													2	2
6 H689 Screw (‡ in, U.H.)			Left motif	•••		••••							1	1
6 H689 Screw (‡ in, U,H.) <td>5</td> <td>H878</td> <td>Right motif</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>1</td> <td>1</td>	5	H878	Right motif										1	1
7 H687 Screw (4 in. U.H.)	6	H689	Screw (1/4 in. U.H.))									4	4
8 H688 Serew (A; In. U.H.)	7	H687	Screw (3 in. U.H.))									2	2
9 E280 Serrated washer 4 4 10 H691 Nut 1 4 4 11 H690 Nut 1 1 4 4 11 H690 Nut 1<	8	H688	Screw (15 in. U.H	.)									2	
10 H691 Nut	9	E2880	Serrated washer										4	
11 H690 Nut	10	H691	Nut										4	4
12 51860 HEADLAMP 1 1 13 553248 Rim 1 1 14 516812 Light unit 1 1 15 504655 Fixing ring 1 1 17 144921 Screw 1 1 18 534296 Plate 1 1 19 373 Bulb (30/24 W. L.H. Dipping. Pre-focus) 1 1 20 554602 Adaptor 1 1 21 988 Bulb (3W.M.C.C.) 1 1 22 554710 Pilot bulbholder 1 1 23 34427 IGNITION SWITCH c/w KEY, type 885A 1 1 24 54336176 Ignition switch cover 1 1 25 54330934 Knob c/w screw 1 1 1 26 34289 Lighting switch, type 885A 1 1 1 26 34289 Lighting switch, type 885A 1 1 1 27 54330934 Knob c/w screw 1 1 <td>11</td> <td>H690</td> <td>Nut</td> <td></td> <td>2</td>	11	H690	Nut											2
13 553248 Rim 1 1 14 516812 Light unit 1 1 15 504655 Fixing wire 1 1 17 144921 Screw 1 1 18 534296 Plate 1 1 19 373 Bulb (30/24 W. L.H. Dipping. Pre-focus) 1 1 20 554602 Adaptor 1 1 1 21 988 Bulb (3W.M.C.C.) 1 1 1 22 554710 Pilot bulbholder 1 1 1 23 34427 IGNITION SWITCH c/w KEY, type 885A 1 1 1 24 54336176 Ignition switch cover 1 1 1 25 54330576 Switch bezel plate 1 1 1 27 54330576 Switch bezel plate 1 1 1 28 54330576 Switch bezel plate 1 1 1 29 54930007 Replacement harness socket (lighting) A A	12	51860												1
14 516812 Light unit 1 1 15 504655 Fixing wire 1 1 16 553267 Fixing ring 1 1 17 144921 Screw 1 1 18 534296 Plate 1 1 19 373 Bulb (30/24 W. L.H. Dipping. Pre-focus) 1 1 20 554602 Adaptor 1 1 21 988 Bulb (3W.M.C.C.) 1 1 22 554710 Pilot bulbholder 1 1 23 34427 IGNITION SWITCH c/w KEY, type 885A 1 1 1 24 54336178 Ignition key 1 1 1 25 54330576 Switch bozel plate 1 1 1 27 54330576 Switch bezel plate 1 1 1 28 543300576 Switch bezel plate 1 1 1 29 54930007 Replacement harness socket (Ignition) A A 31 36296	13	553248	Rim											.1
15 504665 Fixing wire	14	516812												1
16 553267 Fixing ring 1 1 17 144921 Screw 1 1 18 534296 Plate 1 1 19 373 Bulb (30/24 W. L.H. Dipping, Pre-focus) 1 1 20 554602 Adaptor 1 1 21 988 Bulb (3W.M.C.C.) 1 1 22 554710 Pilot bulbholder 1 1 23 34427 IGNITION SWITCH c/w KEY, type 885A 1 1 24 54336178 Ignition key 1 1 25 54330576 Switch cover 1 1 26 34289 Lighting switch, type 805A 1 1 27 54330576 Switch bezel plate 1 1 28 54330077 Replacement harness socket (lighting) A A 30 54930008 Replacement harness socket (lighting) A A 31 36296 Ammeter, type 2AR 1 1 33 H992 Horn rype 8H 1 1 <td></td> <td></td> <td>•</td> <td></td> <td>6</td>			•											6
17 144921 Screw			-											1
18 534296 Plate 1 1 19 373 Bulb (30/24 W. L.H. Dipping, Pre-focus) 1 1 20 554602 Adaptor 1 1 21 988 Bulb (3V.M.C.C.) 1 1 22 554710 Pilot bulbholder 1 1 23 34427 IGNITION SWITCH c/w KEY, type 885A 1 1 24 54336178 Ignition key 1 1 25 54330778 Ignition switch cover 1 1 26 34289 Lighting switch, type 885A 1 1 1 27 54330077 Replacement harness socket (Lighting) A A 30 54930007 Replacement harness socket (Ignition) A A 31 36296 Ammeter, type 2AR 1 1 31 36296 Armeter, type 24R 1 1 34 GS299 Serrated washer 1 1 36 70163 Horn type 8H													1	1
19 373 Bulb (30/24 W. L.H. Dipping. Pre-focus) 1 1 20 554602 Adaptor 1 1 21 988 Bulb (3W.M.C.C.) 1 1 21 988 Bulb (3W.M.C.C.) 1 1 22 554710 Pilot bulbholder 1 1 23 34427 IGNITION SWITCH c/w KEY, type 885A 1 1 24 54336176 Ignition switch cover 1 1 26 34289 Lighting switch type 885A 1 1 26 34289 Lighting switch type 885A 1 1 27 54330576 Switch bezel plate 1 1 29 54930008 Replacement harness socket (lighting) 1 1 31 36296 Ammeter, type 2AR 1<													1	4
20 554602 Adaptor													1	
21 988 Bulb (3W.M.C.C.)							-10003)						1	1
22 554710 Pilot bulbholder														1
23 34427 IGNITION SWITCH c/w KEY, type 885A 1 1 24 54336176 Ignition key 1 1 25 54336178 Ignition switch cover 1 1 26 34289 Lighting switch, type 885A 1 1 27 54330934 Knob c/w screw 1 1 28 54330576 Switch bezel plate 1 1 29 54930007 Replacement harness socket (lignition)													1	1
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26 34289 Lighting switch, type 88SA 1 1 27 54330934 Knob c/w screw 1 1 28 54330576 Switch bezel plate 1 1 28 54330077 Replacement harness socket (Lighting) A A 30 54930008 Replacement harness socket (Ignition) A A 31 36296 Ammeter, type 2AR 1 1 32 H992 Horn grille 1 1 33 H993 Screw (0.540 in. U.H.) 2 2 34 GS299 Serrated washer 1 1 1 37 H1420 Horn bracket 1 1 1 1			-								•••	•••	1	1
27 54330934 Knob c/w screw 1 1 28 54330576 Switch bezel plate 1 1 29 54930007 Replacement harness socket (Lighting) A A 30 54930008 Replacement harness socket (Ignition) A A 31 36296 Ammeter, type 2AR 1 1 32 H992 Horn grille 1 1 33 H992 Screw (0.540 in. U.H.) </td <td></td> <td></td> <td>-</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>•••</td> <td></td> <td>1</td> <td>1</td>			-								•••		1	1
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2954930007Replacement harness socket (Lighting)AA3054930008Replacement harness socket (Ignition)AA3136296Ammeter, type 2AR1132H992Horn grille1133H993Screw (0.540 in, U.H.)2234GS299Serrated washer4435F3799Nut1137H1420Horn type 8H1138F4771Bolt ($\frac{1}{2}$ in, U.H.)113954933695Wiring harness1140H1421Rubber grommet114154942078Lucar connector									•••	•••				
3054930008Replacement harness socket (Ignition)AA3136296Ammeter, type 2AR1132H992Horn grille1133H993Screw (0.540 in. U.H.)1134GS299Serrated washer223670163Horn type 8H1137H1420Horn bracket1138F4771Bolt ($\frac{1}{2}$ in. U.H.)1138F4771Bolt ($\frac{1}{2}$ in. U.H.)113954933695Wiring harness1140H1421Rubber grommet554154942078Lucar connector11414942078Lucar connector									•••	•••				
3136296Ammeter, type 2AR1132H992Horn grille1133H993Screw (0.540 in. U.H.)1134GS299Serrated washer2234GS299Serrated washer4435F3799Nut113670163Horn type 8H11137H1420Horn bracket11138F4771Bolt ($\frac{1}{2}$ in. U.H.)11140H1421Rubber grommet1114154942078Lucar connector1143900269Snap connector </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>•••</td> <td></td> <td>•••</td> <td></td> <td></td> <td></td> <td></td>								•••		•••				
32 H992 Horn grille 1 1 33 H993 Screw (0.540 in. U.H.) 1 1 34 GS299 Serrated washer 2 2 36 70163 Horn type 8H 1 1 37 H1420 Horn bracket 1 1 38 F4771 Bolt ($\frac{1}{2}$ in. U.H.) 1 1 40 H1421 Rubber grommet 1 1 41 54942078 Lucar connector						nition)						•••		
33 H993 Screw (0.540 in. U.H.) 2 34 GS299 Serrated washer 4 35 F3799 Nut					•••	•••		•••	•••	•••		•••		
34GS299Serrated washer4435F3799Nut443670163Horn type 8H1137H1420Horn bracket1138F4771Bolt ($\frac{1}{2}$ in. U.H.)1140H1421Rubber grommet114154942078Lucar connector554254190042Insulating cover1140H1421Rubber grommet									•••		•••			
35 F3799 Nut <th< td=""><td></td><td></td><td></td><td>,</td><td>•••</td><td></td><td>•••</td><td>•••</td><td>•••</td><td>•••</td><td>•••</td><td></td><td></td><td></td></th<>				,	•••		•••	•••	•••	•••	•••			
36 70163 Horn type 8H 1 1 37 H1420 Horn bracket 1 1 38 F4771 Bolt ($\frac{1}{2}$ in. U.H.) 1 1 40 H1421 Rubber grommet 1 1 40 H1421 Rubber grommet 1 1 41 54942078 Lucar connector 1 1 41 54942078 Lucar connector 1 1 40 H1421 Rubber grommet				• • •	•••					•••	•••			
37 H1420 Horn bracket 1 1 38 F4771 Bolt ($\frac{1}{2}$ in. U.H.) 1 1 39 54933695 Wiring harness 1 1 40 H1421 Rubber grommet 1 1 41 54942078 Lucar connector 1 1 41 54942078 Lucar connector </td <td></td> <td></td> <td></td> <td></td> <td>•••</td> <td></td> <td></td> <td>• • •</td> <td>•••</td> <td></td> <td></td> <td>•••</td> <td></td> <td>2</td>					•••			• • •	•••			•••		2
38 F4771 Bolt $(\frac{1}{2}$ in. U.H.)						•••		•••				•••		1
39 54933695 Wiring harness 1 1 40 H1421 Rubber grommet 1 1 41 54942078 Lucar connector 1 1 42 54190042 Insulating cover 5 5 43 900269 Snap connector terminal as required 44 900288 Single snap connector as required 45 850641 Double snap connector as required 46 850844 Triple snap connector as required 47 850832 Quintuple snap connector as required 48 49072 Rectifier, type 2D\$5					•••	•••			•••		•••	•••		
40 H1421 Rubber grommet 1 1 41 54942078 Lucar connector 1 1 42 54190042 Insulating cover 5 5 43 900269 Snap connector terminal					•••				•••	•••				
41 54942078 Lucar connector 5 5 42 54190042 Insulating cover 5 5 43 900269 Snap connector terminal			-		•••	•••		•••						
42 54190042 Insulating cover 5 5 43 900269 Snap connector terminal as required 44 900288 Single snap connector as required 45 850641 Double snap connector as required 46 850844 Triple snap connector as required 47 850832 Quintuple snap connector as required 48 49072 Rectifier, type 2D\$506 1 1						•••								
43 900269 Snap connector terminal as required 44 900288 Single snap connector as required 45 850641 Double snap connector as required 46 850844 Triple snap connector as required 47 850832 Quintuple snap connector as required 48 49072 Rectifier, type 2D\$506 1 1					•••									
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46 850844 Triple snap connector as required 47 850832 Quintuple snap connector as required 48 49072 Rectifier, type 2D\$506 1 1												·	as rea	quired
46 850844 Triple snap connector as required 47 850832 Quintuple snap connector as required 48 49072 Rectifier, type 2D\$506 1 1			Double snap conne	ector		•••							as ree	quired
47 850832 Quintuple snap connector as required 48 49072 Rectifier, type 2D\$506 1 1													as red	quired
48 49072 Rectifier, type 2D\$506 1 1			Quintuple snap co	nnecto	r								as ree	quired
49 F5338 Nut (156596) 1 1				506										1
	49	F5338	Nut (156596)	here		•••	•••				•••		1	1

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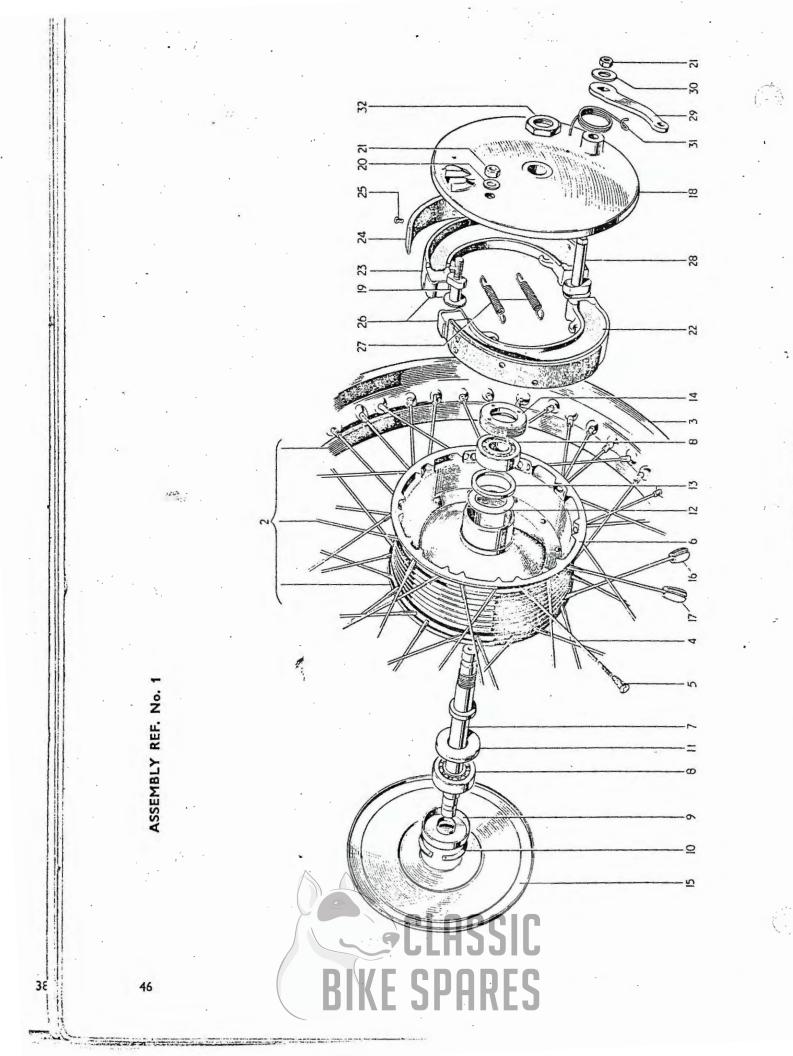
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No.



TELESCOPIC FRONT FORK, T90 AND T100SS

		ESCOPIC FRONT F	•	•, •						T90	T100SS
1	H1714	FORK ASSEMBLY								1	1
2	H1328	Middle lug and stem								1	1
3	H1110	Bottom cone				•••				1	1
4	H941	Pinch bolt $(2\frac{1}{4}$ in. U.H.)		'						2	2
5	S25-2	Plain washer			"					2	2
6	H1335	Nut (23 in. O.A.) used w	vith 31	gallon	tank					2	2
6	H1329	Nut (1 1: in. O.A.) used								A	A
7	H405	Fork stem sleeve nut								1	1
8	H1287	TOP LUG c/w CAPS		*						1	1
9	H506	Handlebar cap								2	2
10	S25-3	Plain washer						•••		4	4
11	H1340	Bolt (1 ¹ / ₈ in. U.H.)								4	4
12	F1760	Pinch bolt (1 1; in. U.H.)								1	1
13	H379	Seated nut								1	1
14	H1646	1 of anno								1	1
15	H1647	Distance	•••							1	1
16	H1756	E.L.		•••	•••	•••		•••	••••	2	2
17	H1657	• • • •			•••	•••		•••	••••	2	
18	H1660					•••	- • •				2
		Main spring (Unpainted)				•••		••••		2	2
19	H1656	Plain washer				•••			•••	2	2
20	H1645	Telescopic gaiter				•••	•••	•••	•••	2	2
21	D340 -	Clip			•••				•••	4	4
22	H1654	DUST EXCLUDER SLEE	EVE NU	JT						2	2
23	H1500	Oil seal			•••			••••		2	2
24	H431	Plain washer								2	2
25	H441	Top bearing								2	2
26	H1653	Damping sleeve								2	2
27	H1649	STANCHION C/W BEAR	ING		•••					2	2
28	H443	Lower bearing								2	2
29	H1058	Bearing nut								2	2
30	H1658	Cap nut								2	2
31	H1650	LEFT BOTTOM MEMBE	R c/w	CAP						1	1
32	H1651	RIGHT BOTTOM MEME								1	1
33	H1053	Spindle cap								2	2
34	S26-3	Spring washer								4	4
35	H1070	Bolt (1 7 in. U.H.)								4	4
36	H1071	Drain plug								2	2
37	H430	Fibre washer								2	2
38	H1499	Restrictor		•••						2	2
39	H1063	Flanged bolt (23/32 in. U.								2	2
40	H1062	Aluminium washer							***	2	2
41	H1142	Steering damper rod		•••		•••			•••	1	1
42	H565	Plain washer					•••			1	1
43	H408			•••						1	4
44	H1286	Adjuster sleeve							•••	1	1
45		Locating pin		•••		•••	•••		•••	1	
	H95	Spring plate	***			***				1	1
46	H1111A	Anchor plate				•••	•••		•••	1	1
47	H435	Friction disc		•••		•••	•••	•••	•••	1	1
48	H1618	Rubber sleeve	•••		•••	•••	•••			1	1
49	F3468	Bolt $(2\frac{1}{4} \text{ in. } \psi.H.) \dots$					•••	•••		1	1
50	S1-51	Nut	•••						•••	1	1
			C	DO	D	.ς					
		UIKL	J			J					45

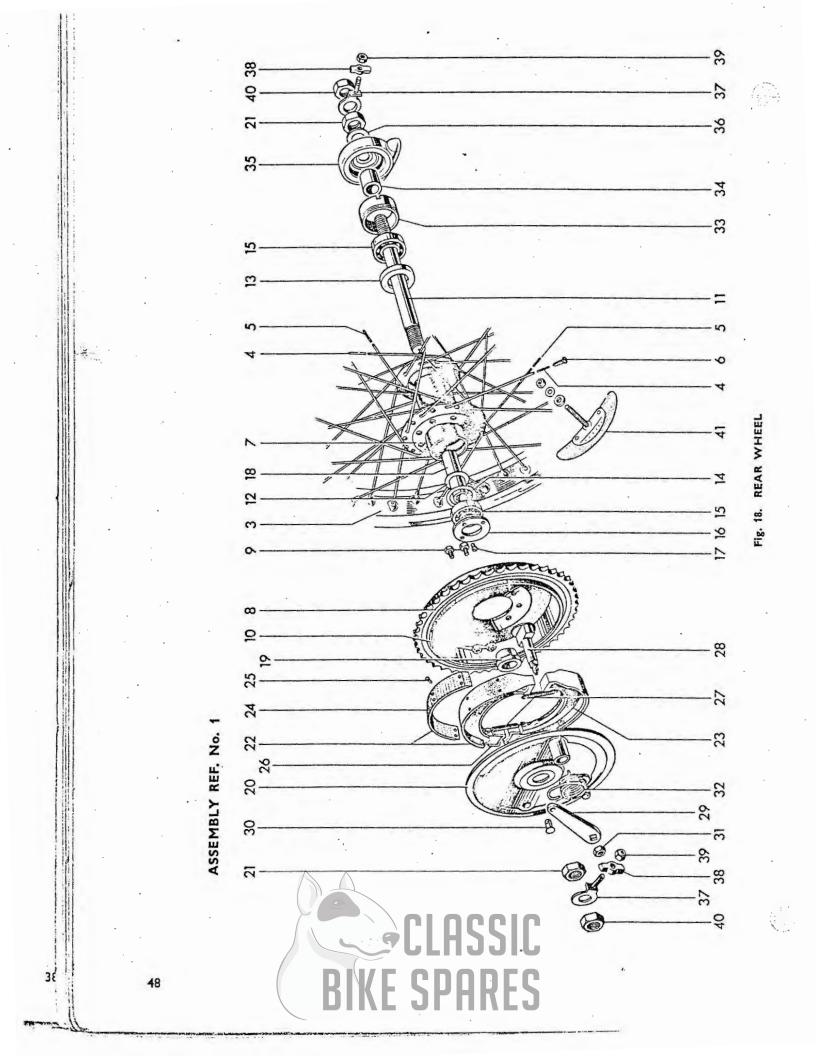


FIR. 17 FRONT

FRONT WHEEL

								3TA	5TA	T90	T100SS
1	W1311	FRONT WHEEL COMP	LETE					1	1	1	1
1	W1398	FRONT WHEEL COMP	LETE					-	-	1	1
2	W1273	RIM, SPOKES AND	HUB .	ASSEMB	LY			1	1	-	-
2	W1370	RIM, SPOKES AND	HUB .	ASSEMB	LY			-	_	1	1
3	W1274	Front wheel rin						1	1	-	-
. 3	W1373	Front wheel rin						-	-	1	1
4	W1275	Spoke (8/10G x	5 1/2 in.	straight) c/w n	ipple		40	40		-
4	W1497	Spoke (8/10G x	55 in. st	traight)	c/w nij	pple		-	-	40	40
5	\$79-2	Spoke nipple						40	40	40	40
6	W1231	Hub and brake	drum					1	1	1	1
7	W1239	Wheel spindle						1	1	1	1
8	W653	Bearing						2	2	2	
9	W1237	Dust cover						1	1	1	1
10	T280	Circlip						1	1	1	1
11	W1481	Grease retainer						1	1	1	1
12	W1474	Grease retainer (Bra	ke side)					1	1	1	•1
13	W1238	Backing ring						1	1	1	1
14	W582	Retaining ring			•••			1	1	1	1
15	W1334	Cover plate						. 1	1	1	1
16	W1197	Balance weight, ½ oz						as r	equired		
17	W1198	Balance weight, 1 oz						as r	equired		
18	W1301	Brake anchor place						1	1	1	1
19	W1302	Fulcrum pin						1	1	1	1
20	\$25-2	Plain washer						1	1	1	. 1
21	S1-52	Nut						2	2	2	2
22	W1406	LEADING BRAKE S	HOE C	W LIN	IING			1	1	1	1
23	W1407	TRAILING BRAKE	SHOE C	W LIN	ING			1	1	1	1
24	NW243	Brake lining						2	2	2	2
25	W129	Brass rivet						16	16	16	16
26	W1415	Thrust pad						2	2	2	2
27	W135	Shoe return spring						2	2	2	2
28	W1243	Brake cam						1	1	1	1
29	W1298X	Brake cam lever						1	1	1	1
30	S25-6	Plain washer						1	1	1	1
31	W592	Lever return spring						1	1	1	1
32	W1246	Anchor plate nut					,	1	1	1	1





REAR WHEEL

		ĸ	LAN						-	FT A	TOO	TADOCC
1	W1579	REAR WHEEL CO							3TA 1	5TA 1	T90	T100SS
1	W1484	REAR WHEEL CO				•••			1		1	1
2	W1483	RIM, SPOKES			SEMBI	Y		••••	1	1		
2	W1470	RIM, SPOKES					•••				1	1
3	W1435	Rear wheel				- '	•••		1	1		-
3	W1471	Rear wheel			•••						1	1
4									20	20		
	W1271	Spoke (8/10						•••			20	20
4	W1107	Spoke (8/10					•••		20	20	20	20
5	W1377	Spoke (8/10							20	20	20	20
5	W1108	Spoke (8/10	-			ippie	•••	•••	40	-	40	
6	S79-2	Spoke nipp			•••				40	40		40
7	W1472	Hub							1	1	1	1
8	W951	Sprocket and bi						•••	1	1	1	1
9	W62	Sprocket to hub		it in. U	.н.)	•••		•••	8	8	8	8
10	W1495	Self locking nut		•••				•••	8	8	8	8
11	W1281	Wheel spindle							1	1	1	1
12	W1474	Grease retainer		side)			•••	•••	1	1	1	1
13	W583	Grease retainer			•••	•••		•••	1	1	1	1
14	W1022	Backing ring							1	1	1	1
15	W653	Bearing					••••		2	2	2	2
16	W1021	RETAINING RI		•••				•••	1	1	1	1
17	W1079	Locking scr	ew (5 10	in. U.H	1.)			•••	1	1	1	1
18	W1278	Distance tube					•••	•••	1	1	1	1
19	W1024	Distance piece	•••	•••					1	1	1	1
20	W1112	Brake anchor pl	ate	•••					1	1	1	1
21	W1282	Nut							2	2	2	2
22	W1406	LEADING BRA							1	1	1	1
23	W1407	TRAILING BRA		OE C/	W LIN	IING			1	1	1	1
24	NW243	Brake lining	g	•••					2	2	2	2
25	W129	Brass rivet							16	16	16	16
26	W1415	Thrust pad							2	2	2	2
27	W135	Shoe return spr	ing						2	2	2	2
28	W1083	Brake cam							1	1	1	1
29	W1466	Brake cam lever	• • • •						1	1	1	1
30	W1467	Pivot pin							1	1	1	1
31	S1-52	Nut					•••		1	1	1	1
32	W1090	Lever return sp	ring						1	1	1	1
33	W1476	Speedometer ad	aptor						1	1	1	1
34	W1477	Distance piece							1	1	1	1
35	D544	Speedometer ge	arbox (green v	washer)			1	1	-	-
35	D373	Speedometer ge							-	-	1	1
36	W1280	Plain washer							1	1	1	1
37	W1134	Chain adjuster							2	2	2	2
38	W1015	Adjuster end plate							2	2	2	2
39	W1058	Self-locking nut							2	2	2	2
40	F1747	Spindle nut							2	2	2	2
41	D106	Tyre security bolt							-	-	2	2
		· · · · · · · · · · · · · · · · · · ·	0									



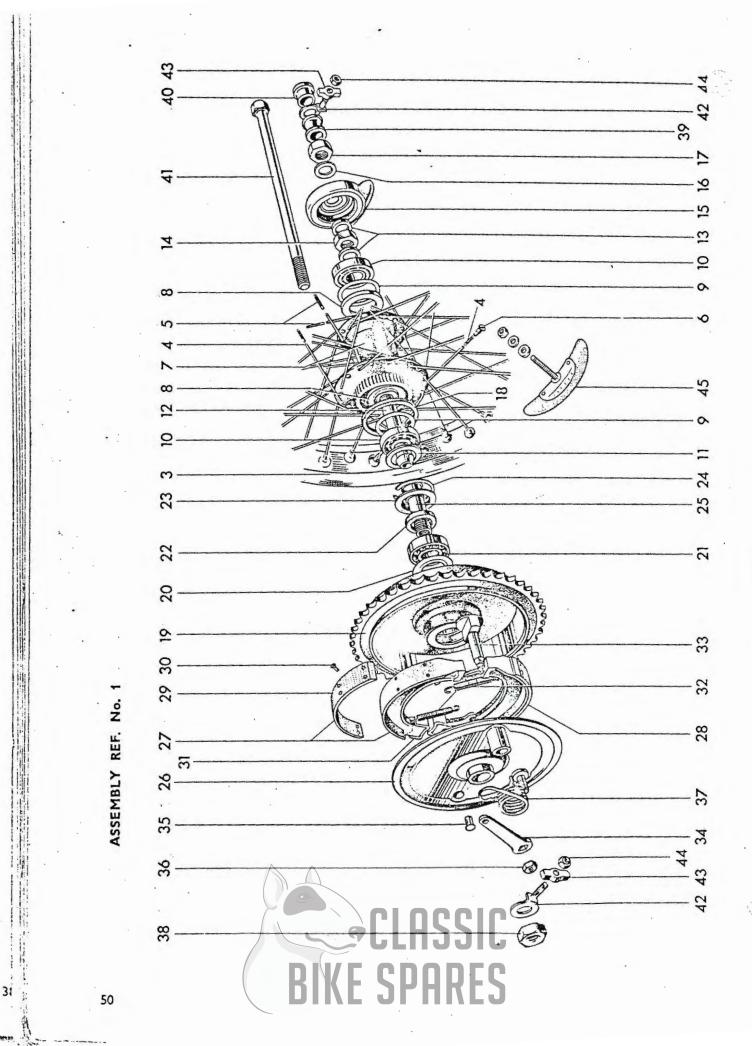
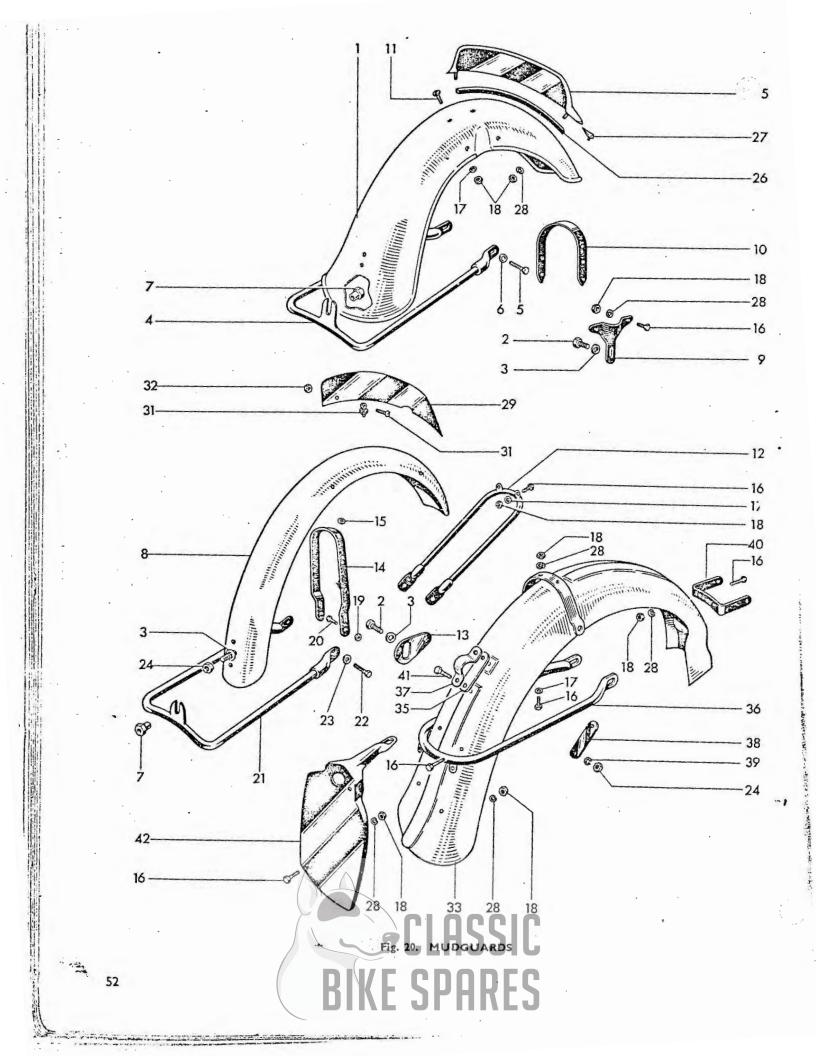


Fig. 19. פעוכאו ע הדדר היייי

QUICKLY DETACHABLE REAR WHEEL

		GOTERET DETACTABLE REAR WHELE	
	144507	3TA 5TA T9	0 T100SS
1	W1587	Q.D. REAR WHEEL COMPLETE 1 1 -	
1	W1496	Q.D. REAR WHEEL COMPLETE 1	1
2	W1437	RIM, SPOKES AND HUB ASSEMBLY 1 1 -	
2	W1427	RIM, SPOKES AND HUB ASSEMBLY 1 - 1	1
3	W1435	Rear wheel rim WM2-17 1 1 -	
3	W1007	Rear wheel rim WM3-18 1	1
4	W1271	Spoke (8/10G x 7 ¹ / ₈ in.90°) c/w nipple 20 20 -	
4	W1107	Spoke (8/10G x 7 - in.90°) c/w nipple 20	20
5	W1377	Spoke (8/10G x 7 ² / ₈ in.90°) c/w nipple 20 20 -	
5	W1108	Seales (8/10C + 77 is 000) also also also	
6	\$79-2		
7	W1388		
8			
	W1480	Grease retainer 2 2 2	
9	W1033	Backing ring 2 2 2	
10	W1034	Taper roller bearing complete 2 2 2	
11	W1035	Dust cap 1 1 1	1
12	W1390	Bearing sleeve 1 1 1	1
13	W1391	Distance piece 2 2 2	2
14	F1747	Nut 1 1 1	1
15	D544	Speedometer gearbox (green washer) 1 1 -	_
15	D373	Speedometer gearbox 1	1
16	W1280	Plain washer 1 1 1	1
17	E398	Nut 1 1 1	1
18	W1091	Rubber sealing ring 1 1 1	1
19	W1040		1
20	W1143		1
21	W1041		
22	W1042		1
		Felt washer 1 1 1	1
23	W1043	Bearing and felt retainer 1 1 1	1
24	W1044	Circlip 1 1 1	1
25	W1393	Bearing sleeve 1 1 1	1
26	W1395	Brake anchor plate 1 1 1	1
27	W1046	LEADING BRAKE SHOE C/W LINING 1 1 1	1
28	W1407	TRAILING BRAKE SHOE C/W LINING 1 1 1	1
29	NW243	Brake lining 2 2 2	2
30	W129	Brass rivet 16 16 16	16
31	W1415	Thrust pad 2 2 2	2
32	W135	Shoe return spring 2 2 2	
33	W1083	Brake cam 1 1 1	1
34	W1466	Brake cam lever 1 1 1	1
35	W1467	Pivot pin 1 1 1	1
36	\$1-52	Nue d d d	1
37	W1090		1
38	W1052	Nur	1
			1
39	W1392	Inner distance piece 1 1 1	1
40	W1170	Outer distance piece 1 1 1	1
41	W1055	Spindle 1 1 1	1
42	W1135	Chain adjuster 2 2 2	
43	W1015	Adjuster end plate 2 2 2	
44	W1058	Self-locking nut 2 2 2	2
45	WM3	Tyre security bolt 1	1
	•	CLASSIC	51
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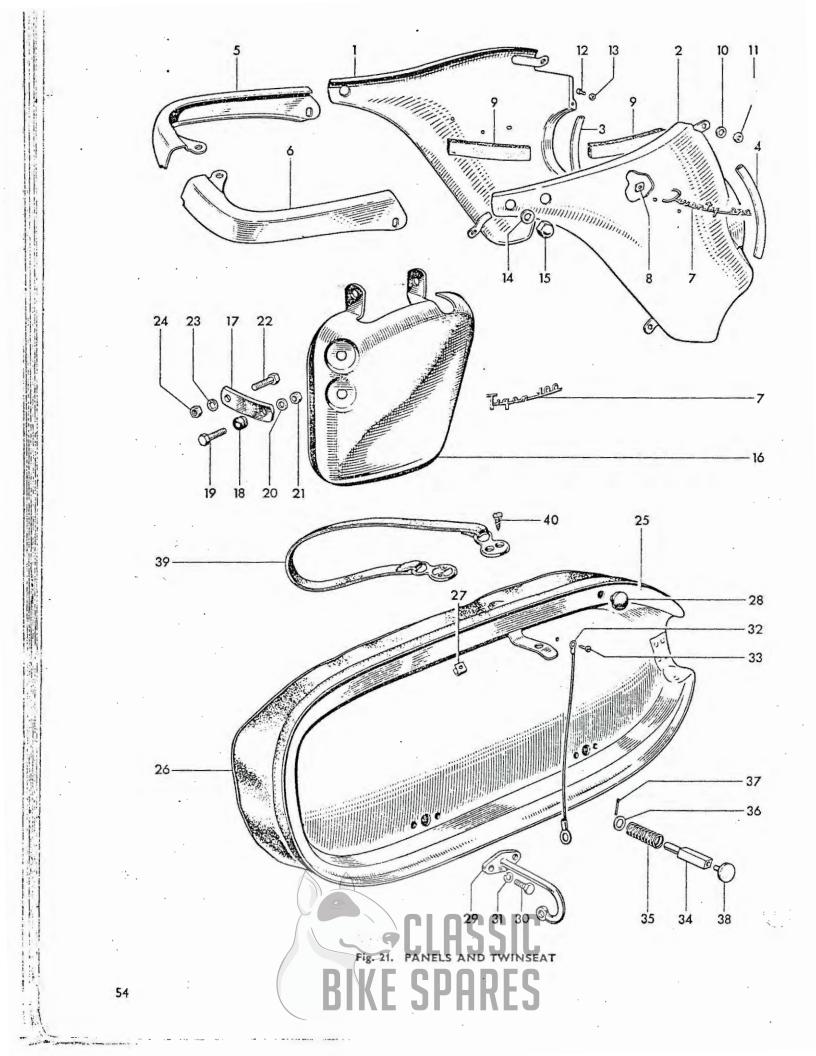
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MUDGUARDS

									3TA	5TA	T90	T10055
1	H1689	Front mudguard							1	1	-	-
2	F929	Bolt (1/2 in. U.H.)							2	2	2	2
3	F4299	Plain washer				*			4	4	5	5
4	H1100	Bottom stay							1	1	_	-
5	W62	Bolt (;; in. U.H.)							2	2	-	-
6	S25-2	Plain washer							2	2	-	-
7	N\$362	Spigot nut							1	1	1	1
8	H1675	Mudguard blade							-	_	1	1
9	H1540	Bracket							2	2	_	-
10	H1538	Mudguard bridge							2	2	-	-
11	F5001	Bolt (16 in. U.H.)							5	5	-	-
12	H1681	Front stay							-	-	1	1
13	H1685	Bracket							-	-	2	2
14	H1683	Mudguard bridge							-		1	1
15	WE170	Fibre washer							-	-	2	2
16	D\$57	Bolt (7 in. U.H.)							12	12	10	10
17	S25-1	Plain washer							7	7	6	6
18	F879	Nut							17	17	12	12
19.	T224	Nut							-	_	2	2
20	DS55	Bolt (+? in. U.H.)							-	-	2	2
21	H1482	Bottom stay							-		1	1
22	H424	Bolt (39/64 in. U.H.)							-		2	2
23	S25-71	Plain washer							-	_	2	2
24	S1-51	Nut							2	2	3	3
25	F2698	Number plate							1	1	-	_
26	H251	Plastic beading						•••	1	1	1	
27	F4332	Packing piece				••••			1	1	_	-
28	S26-2	Spring washer			•••		•••		10	10	. 6	6
29	F2996	Number plate			•••			_`····	-	-	1	1
30	H741	Clip assembly		•••				••••			2	2
31	H687	Screw (3 in. U.H.)	••••	•••	•••			•••	_	1.2	2	2
32	H745	Nut		•••	••••			•••	_		2	2
33	F5963	Mudguard blade			•••	•••	••••		. 1	1	-	-
33	F5984	Mudguard blade	••••				•••				1	1
34	F4860	Mudguard bridge		••••	••••				1	1	1	1
35	F5995	De alcie a seale	•••	•••		•••	•••	•••	1	1		
36	F5424	1	•••				•••		1	1	1	. 1
37	F5994	C1.					••••		1	i	1	1
38	F6031				••••		••••	•••	1	1	1	-
39	S26-3	Backing plate Spring washer					••••	•••	4	4	2	2
40	F5962							••••	1	1	2	4
40	F3599					•••		•••			1	1
	DS55		•••	•••	•••				2	2	,	
11 41	H590	Bolt (뷰 in. U.H.)	•••				•••		1	2	2	2
42	F5924	Bolt (7: in. U.H.)		•••					1	1	1	1
42		Number plate Licence holder	***	•••					1	1	1	1
45	D261	Licence holder		••••				•••				
		Δ.					4	-				

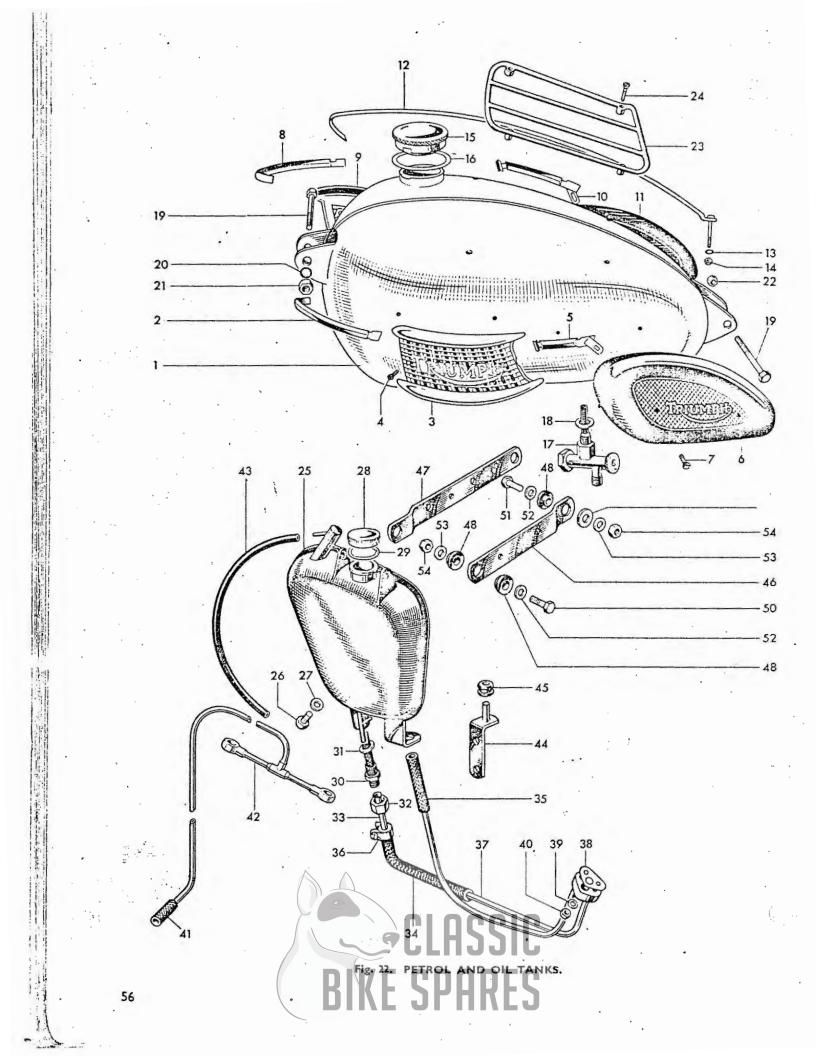




PANELS AND TWINSEAT

		TANEL							3TA	5TA	T90	T10055
1	F5978	Left panel		'					1	1	- 190	110035
2	F5362				•••			•••	1	1		_
3	F6104	1 6 1 1				••••	•••	•••	1	1		
4	F6105			••••					1	1	-	- 12
5	F5323		•••						1	1	-	
6	F5323		•••		••••	•••	•••	•••	1	1	_	_
7		Right valance					•••	•••	2	1.	_	_
	F4312	Motif "Twentyone"		•••			•••			2	_	
7	F4523	Motif "Speed Twin'				•••			-	-	1	-
7	F5372	Motif "Tiger 90"	•••		•••				_	-	- 1	1
7	F4524	Motif "Tiger 100"					•••	•••	~	-	3	3
8	F4317	Spire nut			••••				62	6		
9	F5538	Rubber pad								2	-	-
10	S25-2	Plain washer					•••	•••	2	2	-	-
11	S1-52	Nut			•••				2	2	-	-
12	F4715	Screw (13/32 in. U.	H.)			•••	•••		2	2		-
13	F4717	Self-locking nut							2	2	-	-
14	GS308	Plain washer		•••		•••			2	2	-	-
15	E4329	Domed nut						•••	2	2	-	-
16	F5559	Switch panel					•••		-	-	1	1
17	F5976	Link							-	-	1	1
18	F5466	Grommet						• • •	-	-	1	1
19	F1756	Bolt (≩ in. U.H.)		•••					-	-	1	1
20	S25-43	Plain washer								-	1	1
21	E3290	Self-locking nut						***	-	-	1	1
22	F1369	Bolt (😤 in. U.H.)	***						-	-	1	, 1
23	E1612	Serrated washer							-	-	1	1
24	F879	Nut							-	•	12.	1
25	F4239	TWINSEAT							1	1	1	1
26	F4244	Twinseat cover	c/w cli	ps					1	1	1	1
27	F4475	Clip							as r	equired		
28	F4898	Rubber buffer							1	1	1	1
29	F4222	Hinge							2	2	2	2
30	DS57	Bolt (76 in. U.H.)							4	4	4	4
31	S26-2	Spring washer							4	4	4	4
32	D374	Check wire							1	1	1	1
33	F4483	Self-tapping screw							1	1	1	1
34	F4226	Seat catch plunger							1	1	1	1
35	F4228	Spring							1	1	1	1
36	E1719A	Plain washer							1	1	1	1
37	3/32 in. x ½ in.	Split pin							1 .	1	1	1
38	F4227	Knob							1	1	1	1
39	F4361	Safety strap							as r	equired		
40	F4365	Self-tapping screw							4	4	4	4
10	1000	och-capping serew										

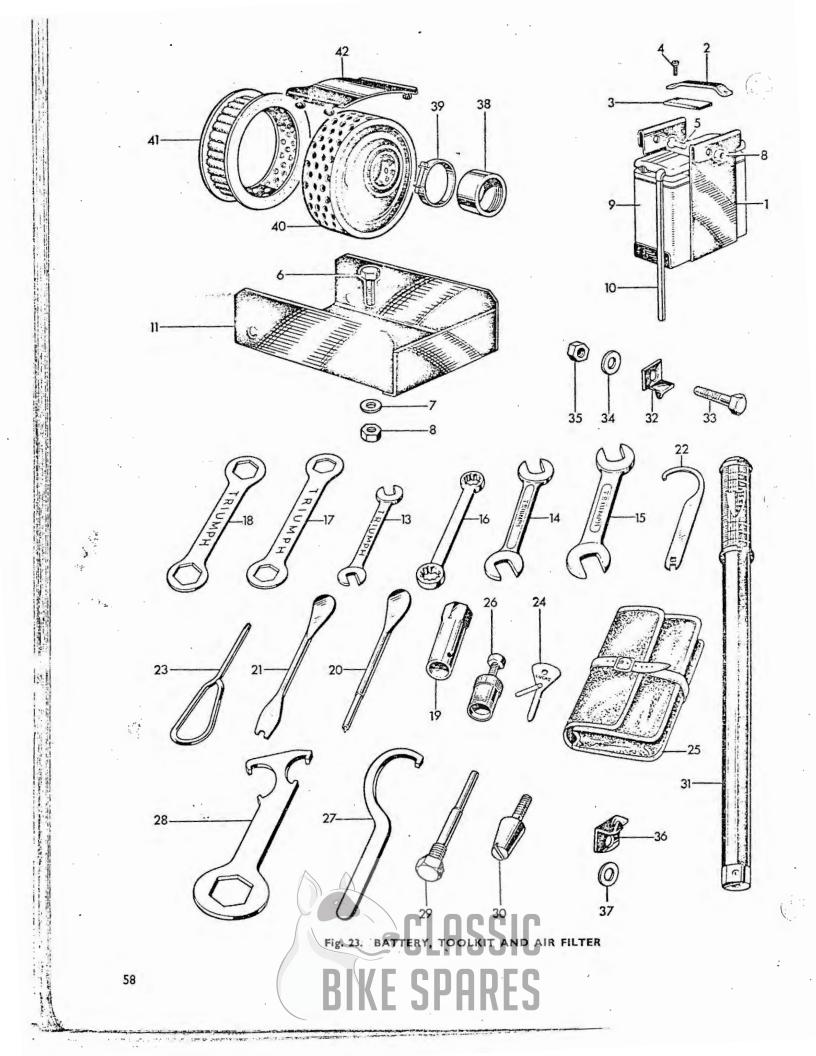




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PETROL AND OIL TANKS

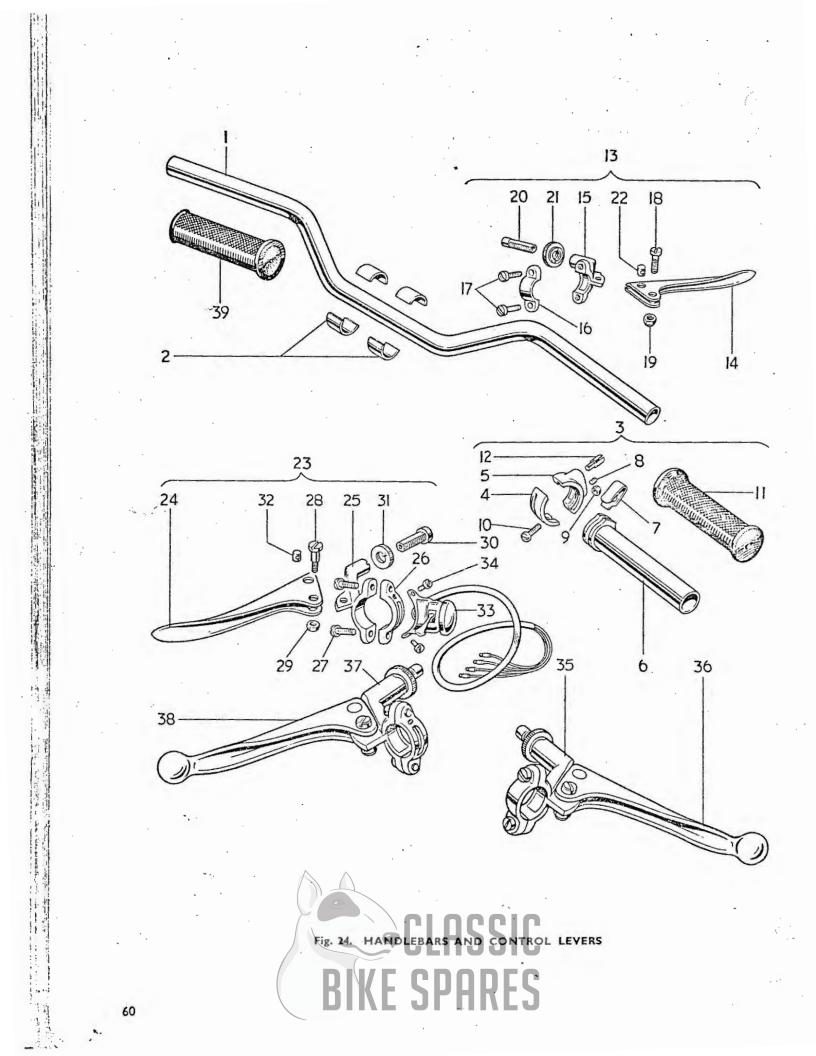
1 F3370 Petrol tank			3TA	5TA	T90	T100SS
3 F4127 Styling unit (Left)			1	1	1	1
4 F4129 Styling unit screw (0.435 in. U.H.)			Α	A	1	1
5 F4323 Styling strip (Left rear)			1	1	1	1
5 F4323 Styling strip (Left rear)			4	4	4	4
6 F2551 Knee grip (Left) 7 F1953 Knee grip screw (§ in. U.H.) 8 F4237 Styling strip (Right front) 9 F4128 Styling unit (Right) 10 F4324 Styling strip (Right rear) 11 F4328 Centre styling strip 12 F4398 Centre styling strip 13 F4019 Nut 14 H919 Nut 15 F3220 FILLER CAP 16 F4048 Joint washer 16 F4048 Bolt (3 1/32 in. U.H.) 20 E288 Serrated washer 21 PO172A Nut <td< td=""><td></td><td></td><td>A</td><td>Α</td><td>1</td><td>1</td></td<>			A	Α	1	1
7 F1953 Knee grip screw (§ in. U.H.) 8 F4237 Styling strip (Right front) 9 F4128 Styling unit (Right rear) 10 F4324 Styling strip (Right rear) 11 F2552 Knee grip (Right rear) 12 F4398 Centre styling strip 13 F4019 Serrated washer 14 H919 Nut 15 F3220 FILLER CAP 16 F4048 Joint washer 17 F1717 Petrol tap 18 F1511 Fibre washer 20 E2288 Serrated washer 21 PO172A Nut 22 W76 Nut 23 F3917 Parcel grid screw 24 F2936 Parcel grid screw			1	1	1	1
8 F4237 Styling strip (Right front) 9 F4128 Styling strip (Right front) 10 F4324 Styling strip (Right) 11 F2552 Knee grip (Right) 12 F4398 Centre styling strip 13 F4019 Serrated washer 14 H919 Nut 15 F3220 FILLER CAP 16 F4048 Joint washer 17 F1717 Petrol tap 18 F1511 Fibre washer 20 E2288 Serrated washer 21 P0172A Nut 21 P0172A Nut 22 W76 Nut 23 F3317 Parcel grid screw			4	4	4	4
9 F4128 Styling unit (Right) 10 F4324 Styling strip (Right rear) 11 F2552 Knee grip (Right) 12 F4398 Centre styling strip 13 F4019 Serrated washer 14 H919 Nut 15 F3220 FILLER CAP 16 F4048 Joint washer 17 F1717 Petrol tap 18 F1511 Fibre washer 19 F4382 Bolt (3 1/32 in. U.H.) 20 E2288 Serrated washer 21 PO172A Nut 22 W76 Nut 23 F3917 Parcel grid			Α	Α	1	1
10 F4324 Styling strip (Right rear) 11 F2552 Knee grip (Right) 12 F4398 Centre styling strip 13 F4019 Serrated washer 14 H919 Nut 15 F3220 FILLER CAP 16 F4048 Joint washer 17 F1717 Petrol tap 18 F1511 Fibre washer 20 E2288 Serrated washer 21 PO172A Nut 22 W76 Nut 23 F3917 Parcel grid screw 24 F2936 Parcel grid screw 25 F381 Oil tank 26 F343 Drain plug			1	1	1	1
11 F2552 Knee grip (Right) 12 F4398 Centre styling strip 13 F4019 Serrated washer 14 H919 Nut 15 F3220 FILLER CAP 16 F4048 Joint washer 17 F1717 Petrol tap 18 F1511 Fibre washer 19 F4382 Bolt (3 1/32 in. U.H.) 20 E2288 Serrated washer 21 PO172A Nut 22 W76 Nut 23 F3917 Parcel grid dscrew 24 F2936 Parcel grid dscrew 25 F381 Oil tank filter 26 F343 Drain washer			A	Α	1	1
12 F4398 Centre styling strip 13 F4019 Serrated washer 14 H919 Nut 15 F3220 FILLER CAP 16 F4048 Joint washer 17 F1717 Petrol tap 18 F1511 Fibre washer 19 F4382 Bolt (3 1/32 in. U.H.) 20 E2288 Serrated washer 21 P0172A Nut 21 P0172A Nut 22 W76 Nut 23 F331 Oral plug 24 F2936 Parcel grid screw			1	1	1	1.
13 F4019 Serrated washer 14 H919 Nut 15 F3220 FILLER CAP 16 F4048 Joint washer 17 F1717 Petrol tap 18 F1511 Fibre washer 20 E2288 Serrated washer 21 PO172A Nut 22 W76 Nut 23 F3917 Parcel grid screw 24 F2936 Parcel grid screw 25 F5381 Oil tank filter 26 F343 Drain plug 26 F343 Drain plug			1	1	1	1
14 H919 Nut 15 F3220 FILLER CAP 16 F4048 Joint washer 17 F1717 Petrol tap 18 F1511 Fibre washer 20 E2288 Serrated washer 21 PO172A Nut 22 W76 Nut 23 F3917 Parcel grid 24 F2936 Parcel grid screw 24 F381 Oil tank 25 F5381 Oil tank filter 26 F3216 FILLER CAP			1	1	1	1
15 F3220 FILLER CAP 16 F4048 Joint washer 17 F1717 Petrol tap 18 F1511 Fibre washer 19 F4382 Bolt (3 1/32 in. U.H.) 20 E2288 Serrated washer 21 PO172A Nut 22 W76 Nut 23 F3917 Parcel grid 24 F2936 Parcel grid screw 25 F5381 Oil tank 26 F343 Drain plug 27 PT104B Fibre washer 27 F3182 Union nut 30 F3179 Oil tank filter			1	1	1	1
16 F4048 Joint washer 17 F1717 Petrol tap 18 F1511 Fibre washer 19 F4382 Bolt (3 1/32 in. U.H.) 20 E2288 Serrated washer 21 PO172A Nut 22 W76 Nut 23 F3917 Parcel grid 24 F2936 Parcel grid screw 25 F5381 Oil tank 26 F5343 Drain plug 27 PT104B Fibre washer 28 F316 FiltLER CAP 30 F3179 Oil tank filter 31 <td< td=""><td></td><td></td><td>1</td><td>1</td><td>1</td><td>1</td></td<>			1	1	1	1
17 F1717 Petrol tap 18 F1511 Fibre washer 19 F4382 Bolt (3 1/32 in. U.H.) 20 E2288 Serrated washer 21 PO172A Nut 22 W76 Nut 23 F3917 Parcel grid 24 F2936 Parcel grid screw 25 F5381 Oil tank 26 F5343 Drain plug 27 PT104B Fibre washer 28 F3216 FILLER CAP 29 F4047 Joint washer 30 F3179 Oil tank filter 31 E1713 Fibre washer			1	1	1	1
18 F1511 Fibre washer 19 F4382 Bolt (3 1/32 in. U.H.) 20 E2288 Serrated washer 21 PO172A Nut 22 W76 Nut 23 F3917 Parcel grid 24 F2936 Parcel grid screw 25 F5381 Oil tank 26 F5343 Drain plug 27 PT104B Fibre washer 28 F3216 FILLER CAP 29 F4047 Joint washer 30 F3179 Oil tank filter 31			1	1	1	1
19 F4382 Bolt (3 1/32 in. U.H.) 20 E2288 Serrated washer 21 PO172A Nut 22 W76 Nut 23 F3917 Parcel grid 24 F2936 Parcel grid screw 25 F5381 Oil tank 26 F5343 Drain plug 27 PT104B Fibre washer 28 F3216 FILLER CAP 29 F4047 Joint washer 30 F3179 Oil tank filter 31 F1713 Fibre washer 32 F3182 Union nut 33 F6103 Up			1	1	1	1
20 E2288 Serrated washer 21 PO172A Nut 22 W76 Nut 23 F3917 Parcel grid 24 F2936 Parcel grid screw 24 F2936 Parcel grid screw 25 F5381 Oil tank 26 F5343 Drain plug 27 PT104B Fibre washer 28 F3216 FILLER CAP 29 F4047 Joint washer 30 F3179 Oil tank filter 31 F1713 Fibre washer 32 F3182 Union nut 33 F6103 <td></td> <td></td> <td>2</td> <td>2</td> <td>2</td> <td>2</td>			2	2	2	2
21 PO172A Nut 22 W76 Nut 23 F3917 Parcel grid 24 F2936 Parcel grid screw 24 F2936 Parcel grid screw 25 F381 Oil tank 26 F3343 Drain plug 27 PT104B Fibre washer 28 F3216 FILLER CAP 29 F4047 Joint washer 30 F3179 Oil tank filter .			2	2	2	2
22 W76 Nut 23 F3917 Parcel grid 24 F2936 Parcel grid screw 25 F5381 Oil tank 26 F5343 Drain plug 27 PT104B Fibre washer 28 F3216 FiLLER CAP 29 F4047 Joint washer 30 F3179 Oil tank filter 31 F1713 Fibre washer 32 F3182 Union nut 33 F6103 Upper feed pipe 34 E3353 Flexible connector, long 35 MF119 Flexible connector, short 35 E5473 Clip <			1	1	1	1.
23 F3917 Parcel grid 24 F2936 Parcel grid screw 25 F5381 Oil tank 26 F5343 Drain plug 27 PT104B Fibre washer 28 F3216 FILLER CAP 29 F4047 Joint washer 30 F3179 Oil tank filter 31 F1713 Fibre washer 32 F3182 Union nut 33 F6103 Upper feed pipe 34 E3353 Flexible connector, long 35 MF119 Flexible connector, short 36 E5473 Clip 37 E5434			1	1	1	1
24 F2936 Parcel grid screw 25 F5381 Oil tank 26 F5343 Drain plug 27 PT104B Fibre washer 28 F3216 FILLER CAP 29 F4047 Joint washer 30 F3179 Oil tank filter 31 F1713 Fibre washer 32 F3182 Union nut 33 F6103 Upper feed pipe 34 E3353 Flexible connector, long 35 MF119 Flexible connector, short 36 E5473 Clip 37 E5434 Oil pipes and junction block <t< td=""><td></td><td></td><td>4</td><td>1</td><td>1</td><td>1</td></t<>			4	1	1	1
25 F5381 Oil tank 26 F5343 Drain plug 27 PT104B Fibre washer 28 F3216 FILLER CAP 29 F4047 Joint washer 30 F3179 Oil tank filter 31 E1713 Fibre washer 32 F3182 Union nut 33 F6103 Upper feed pipe 34 E3353 Flexible connector, long 35 MF119 Flexible connector, short 36 E5473 Clip 37 E5434 Oil pipes and junction block 38 E3763 Joint washer 39 E3446 Plain washer 40 E1310 Nut 41 E3805 Rocker			1	4		
26 F5343 Drain plug 27 PT104B Fibre washer 28 F3216 FILLER CAP 29 F4047 Joint washer 30 F3179 Oil tank filter 31 E1713 Fibre washer 32 F3182 Union nut 33 F6103 Upper feed pipe 34 E3353 Flexible connector, long 35 MF119 Flexible connector, short 36 E5473 Clip 37 E5434 Oil pipes and junction block 38 E3763 Joint washer 39 E3446 Plain washer 41 E3383 Rubber connector 42 E3805 Rocker oil feed pipe 43 T1579 Vent			4	4	4	4
27 PT104B Fibre washer 28 F3216 FILLER CAP 29 F4047 Joint washer 30 F3179 Oil tank filter 31 E1713 Fibre washer 32 F3182 Union nut 33 F6103 Upper feed pipe 34 E3353 Flexible connector, long 34 E3353 Flexible connector, short 35 MF119 Flexible connector, short 36 E5473 Clip 37 E5434 Oil pipes and junction block 38 E3763 Joint washer 40 E1310	••• •				-	
28 F3216 FILLER CAP 29 F4047 Joint washer 30 F3179 Oil tank filter 31 F1713 Fibre washer 32 F3182 Union nut 33 F6103 Upper feed pipe 34 E3353 Flexible connector, long 35 MF119 Flexible connector, short 36 E5473 Clip 37 E5434 Oil pipes and junction block 38 E3763 Joint washer 39 E3446 Plain washer 41 E383 Rubber connector 42 E3805 Rocker oil feed pipe 43 T1579 Vent pipe <td< td=""><td>•••</td><td></td><td>1</td><td></td><td>1</td><td>1</td></td<>	•••		1		1	1
29 F4047 Joint washer 30 F3179 Oil tank filter 31 F1713 Fibre washer 32 F3182 Union nut 33 F6103 Upper feed pipe 34 E3353 Flexible connector, long 35 MF119 Flexible connector, short 36 E5473 Clip 37 E5434 Oil pipes and junction block 38 E3763 Joint washer 39 E3446 Plain washer 40 E1310 Nut 41 E383 Rubber connector 42 E3805 Rocker oil feed pipe 43 T1579 Vent pipe 44 F5378 Bottom tank bracket	••• •		1	1	1	1
30 F3179 Oil tank filter 31 F1713 Fibre washer 32 F3182 Union nut 33 F6103 Upper feed pipe 34 E3353 Flexible connector, long 35 MF119 Flexible connector, short 36 E5473 Clip 37 E5434 Oil pipes and junction block 38 E3763 Joint washer 39 E3446 Plain washer 40 E1310 Nut 41 E3383 Rubber connector 42 E3805 Rocker oil feed pipe 43 T1579 Vent pipe 44 F5378 Bottom tank bracket 45 F532 Rubber grommet 46 F5328 Front cross-bar 47 F5329 Rear cross-bar 48 F5247			1	1	1	1
31 F1713 Fibre washer 32 F3182 Union nut 33 F6103 Upper feed pipe 34 E3353 Flexible connector, long 35 MF119 Flexible connector, short 36 E5473 Clip 37 E5434 Oil pipes and junction block 38 E3763 Joint washer 39 E3446 Plain washer 40 E1310 Nut 41 E3883 Rubber connector 42 E3805 Rocker oil feed pipe 43 T1579 Vent pipe 44 F5378 Bottom tank bracket	••• •		1	1.	1	1
32 F3182 Union nut 33 F6103 Upper feed pipe 34 E3353 Flexible connector, long 35 MF119 Flexible connector, short 36 E5473 Clip 37 E5434 Oil pipes and junction block 38 E3763 Joint washer 39 E3446 Plain washer 40 E1310 Nut 41 E3383 Rubber connector 42 E3805 Rocker oil feed pipe 43 T1579 Vent pipe 44 F5378 Bottom tank bracket 45 F5322 Rubber washer			1	1	1	1
33 F6103 Upper feed pipe 34 E3353 Flexible connector, long 35 MF119 Flexible connector, short 36 E5473 Clip 37 E5434 Oil pipes and junction block 38 E3763 Joint washer 39 E3446 Plain washer 40 E1310 Nut 41 E3833 Rubber connector 42 E3805 Rocker oil feed pipe 43 T1579 Vent pipe 44 F5378 Bottom tank bracket 45 F532 Rubber grommet 46 F5248 Rubber washer <td>*** *</td> <td></td> <td>1</td> <td>1</td> <td>1</td> <td>1</td>	*** *		1	1	1	1
34 E3353 Flexible connector, long 35 MF119 Flexible connector, short 36 E5473 Clip 37 E5434 Oil pipes and junction block 38 E3763 Joint washer 39 E3446 Plain washer 40 E1310 Nut 41 E3833 Rubber connector 42 E3805 Rocker oil feed pipe 43 T1579 Vent pipe 44 F5378 Bottom tank bracket 45 F5322 Rubber grommet 46 F5328 Front cross-bar 47 F5329 Rear cross-bar 48 F5247 Spigot rubber 50 F5330 Bolt (31/32 in. U.H.)	••• •		1	1	1	1
35 MF119 Flexible connector, short 36 E5473 Clip 37 E5434 Oil pipes and junction block 38 E3763 Joint washer 39 E3446 Plain washer 40 E1310 Nut 41 E383 Rubber connector 42 E3805 Rocker oil feed pipe 43 T1579 Vent pipe 44 F5378 Bottom tank bracket 45 F5332 Rubber grommet 46 F5328 Front cross-bar 47 F5330 Bolt (31/32 in. U.H.) .	•		• 1	1	1	1
36 E5473 Clip 37 E5434 Oil pipes and junction block 38 E3763 Joint washer 39 E3446 Plain washer 40 E1310 Nut 41 E3383 Rubber connector 42 E3805 Rocker oil feed pipe 43 T1579 Vent pipe 44 F5378 Bottom tank bracket 45 F5322 Rubber grommet 46 F5328 Front cross-bar 47 F5329 Rear cross-bar 48 F5247			1	1	1	1
37 E5434 Oil pipes and junction block 38 E3763 Joint washer 39 E3446 Plain washer 40 E1310 Nut 41 E3383 Rubber connector 42 E3805 Rocker oil feed pipe 43 T1579 Vent pipe 44 F5378 Bottom tank bracket 45 F5332 Rubber grommet 46 F5328 Front cross-bar 47 F5329 Rear cross-bar 48 F5247 Spigot rubber 50 F5330 Bolt (31/32 in. U.H.) 51 F5331 Bolt (29/32 in. U.H.) 52 S25-3 Plain washer (3 in.)	•••		1	1	1 .	1
37 E5434 Oil pipes and junction block 38 E3763 Joint washer 39 E3446 Plain washer 40 E1310 Nut 41 E3383 Rubber connector 42 E3805 Rocker oil feed pipe 43 T1579 Vent pipe 44 F5378 Bottom tank bracket 45 F5332 Rubber grommet 46 F5328 Front cross-bar 47 F5329 Rear cross-bar 48 F5247 Spigot rubber 50 F5330 Bolt (31/32 in. U.H.) 51 F5331 Bolt (29/32 in. U.H.) 52 S25-3 Plain washer (3 in.)			4	4	4	4
38 E3763 Joint washer 39 E3446 Plain washer 40 E1310 Nut 41 E3383 Rubber connector 42 E3805 Rocker oil feed pipe 43 T1579 Vent pipe 44 F5378 Bottom tank bracket 45 F5332 Rubber grommet 46 F5328 Front cross-bar 47 F5329 Rear cross-bar 48 F5247 Spigot rubber 50 F5330 Bolt (31/32 in, U.H.) 51 F5331			1	1	1	1
39 E3446 Plain washer 40 E1310 Nut 41 E3383 Rubber connector 42 E3805 Rocker oil feed pipe 43 T1579 Vent pipe 44 F5378 Bottom tank bracket 45 F5332 Rubber grommet 46 F5328 Front cross-bar 47 F5329 Rear cross-bar 48 F5247 Spigot rubber 50 F5330 Bolt (31/32 in, U.H.) 51 F5331 Bolt (29/32 in, U.H.) 52 S25-2 Plain washer (3 in.) 53 S25-3 Plain washer (3 in.)			1	• 1	1	1
40 E1310 Nut 41 E3383 Rubber connector 42 E3805 Rocker oil feed pipe 43 T1579 Vent pipe 44 F5378 Bottom tank bracket 45 F5332 Rubber grommet 46 F5328 Front cross-bar 47 F5329 Rear cross-bar 48 F5247 Spigot rubber 50 F5330 Bolt (31/32 in. U.H.) 51 F5331 Bolt (29/32 in. U.H.) 52 S25-2 Plain washer (3 in.) 53 S25-3 Plain washer (3 in.)			1	1	1	1
41 E3383 Rubber connector 42 E3805 Rocker oil feed pipe 43 T1579 Vent pipe 44 F5378 Bottom tank bracket 45 F5332 Rubber grommet 46 F5328 Front cross-bar 47 F5329 Rear cross-bar 48 F5247 Spigot rubber 49 F5248 Rubber washer 50 F5330 Bolt (31/32 in. U.H.) 51 F5331 Bolt (29/32 in. U.H.) 52 S25-2 Plain washer (3 in.) 53 S25-3 Plain washer (1 in.)			1	. 1	1	1
42 E3805 Rocker oil feed pipe 43 T1579 Vent pipe 44 F5378 Bottom tank bracket 45 F5332 Rubber grommet 46 F5328 Front cross-bar 47 F5329 Rear cross-bar 48 F5247 Spigot rubber 49 F5248 Rubber washer 50 F5330 Bolt (31/32 in. U.H.) 51 F5331 Bolt (29/32 in. U.H.) 52 S25-2 Plain washer (3 in.) 53 S25-3 Plain washer (3 in.)			1	1	1 .	1.
43 T1579 Vent pipe 44 F5378 Bottom tank bracket 45 F5332 Rubber grommet 46 F5328 Front cross-bar 47 F5329 Rear cross-bar 48 F5247 Spigot rubber 49 F5248 Rubber washer 50 F5330 Bolt (31/32 in. U.H.) 51 F5331 Bolt (29/32 in. U.H.) 52 S25-2 Plain washer (a in.) 53 S25-3 Plain washer (a in.)			1	1	1	1
14 F5378 Bottom tank bracket 15 F5332 Rubber grommet 16 F5328 Front cross-bar 17 F5329 Rear cross-bar 18 F5247 Spigot rubber 19 F5248 Rubber washer 10 F5330 Bolt (31/32 in. U.H.) 11 F5331 Bolt (29/32 in. U.H.) 152 S25-2 Plain washer (3 in.) 13 S25-3 Plain washer (1 in.)			1	1	1	1
45 F5332 Rubber grommet 46 F5328 Front cross-bar 47 F5329 Rear cross-bar 48 F5247 Spigot rubber 49 F5248 Rubber washer 50 F5330 Bolt (31/32 in. U.H.) 51 F5331 Bolt (29/32 in. U.H.) 52 S25-2 Plain washer (3 in.) 53 S25-3 Plain washer (1 in.)			1	1	1	1
46 F5328 Front cross-bar 47 F5329 Rear cross-bar 48 F5247 Spigot rubber 49 F5248 Rubber washer 50 F5330 Bolt (31/32 in, U.H.) 51 F5331 Bolt (29/32 in: U.H.) 52 S25-2 Plain washer (3 in.) 53 S25-3 Plain washer (3 in.)			1	1	1	1
47 F5329 Rear cross-bar 48 F5247 Spigot rubber 49 F5248 Rubber washer 50 F5330 Bolt (31/32 in. U.H.) 51 F5331 Bolt (29/32 in: U.H.) 52 S25-2 Plain washer ($\frac{3}{3}$ in.) 53 S25-3 Plain washer ($\frac{3}{3}$ in.)			1	1	1	1
48 F5247 Spigot rubber 49 F5248 Rubber washer 50 F5330 Bolt (31/32 in. U.H.) 51 F5331 Bolt (29/32 in. U.H.) 52 S25-2 Plain washer (3 in.) 53 S25-3 Plain washer (3 in.)			1	1	1-	1
49 F5248 Rubber washer 50 F5330 Bolt (31/32 in. U.H.) 51 F5331 Bolt (29/32 in. U.H.) 52 S25-2 Plain washer (3 in.) 53 S25-3 Plain washer (3 in.)			6	6	-6	6
50 F5330 Bolt (31/32 in. U.H.) 51 F5331 Bolt (29/32 in. U.H.) 52 S25-2 Plain washer (3 in.) 53 S25-3 Plain washer (3 in.)		•••	2	2	2	- 2 .
51 F5331 Bolt (29/32 in: U.H.) 52 S25-2 Plain washer (3 in.) 53 S25-3 Plain washer (3 in.)			2	2	2	2
52 S25-2 Plain washer (3 in.) 53 S25-3 Plain washer (3 in.)			2	2	2	2
3 S25-3 Plain washer (16 in.)	n'n I			4	4	
			4	4		4
54 T224 Nut	U U ł		4	4	4 4	4
			4	4	4	4
		C				57



BATTERY, TOOLKIT AND AIR FILTER

		BATTERT, TOOLKI			A		31	A 5T.	А Т90	T10055
1	F5333	Battery carrier						1 1	1	1
2	F4661	Top strap				•••		1 1	1	1
3	F4662	Packing rubber						1 1	1	1
4 .	E3200	Screw (# in. U.H.)						1 1	1	1
5	E3728	Screw (15/32 in. U.H.)					• • •	1 1	1	1
6	D\$57	Bolt (76 in. U.H.)						3 3	3	3
7	S25-1	Plain washer						3 3	3	3
8	F879	Nut		•••				3 3	3	3
9	MLZ9E	Battery c/w lid						1 1	1	1
10	F4816	Plastic vent pipe						1 1	1	1
11	F5665	Tool tray						1 1	1	1
12	D446	TOOL KIT						1 1	1	1
13	D360	Open spanner, $\frac{1}{8}$ in. x	5/32 in. v	whit.				1 - 1	1	1
14	NA55	Open spanner, 1/4 in. x						1 1	1	1
15	DA16	Open spanner, 🔒 in. x	7 in. wh	nit.				1 1	1	1
16	D370	Ring spanner, 🔒 in. x	in. whi	it.		***		1 1	1	1
17	PA57	Ring spanner, ½ in. x 7	in. whi	it.				1 1	1	1
18	D311	Ring spanner, 着 in. x 🕂						1 1	1	1
19	D87	Box spanner, spark plu	g					1 1	1	1 -
20	D363	Tyre lever and tommy	bar			•••		1 1	1	1
21	D364	Tyre lever and clutch k	ey					1 1	1	1
22	D362	"C" spanner and tappe	t key					1 1	1	1
23	D336	Phillips No. 3 screwdri	ver					1 1	1	1
24	400935	Ignition screwdriver an	d feeler	gauge				1 1	1	1
25	WA58	Tool roll						1 1	1	1
26	DA50/1	Clutch hub extractor				·		A A	Α.	A
27	D527	Fork spanner (for sleeve nu	t)		•••		7	A A		A
28	D220	Fork spanner (for cap nut)						A A	A	A
• 29	D484	Contact breaker extractor						A A		A
30	D486	Contact breaker assembly p	ilot					A A	A	Α
31	D296	Tyre inflator			•••			1 1	1	1
32	F5432	Inflator top bracket					· · ·	1 1	1	1
33	F1369	Bolt (§ in. U.H.)						1 1	1	1
34	S25-43	Plain washer						1 1	.1	1
35	51-40	Nut						1 1	1	1
36	F5433	Inflator bottom bracket						1 1	1	1
37	S25-3	Plain washer						1 1	· 1	1
38	E5194	Adaptor						1 1	-	-
38	F4812	Adaptor	•••						1	1
39	F5625	Clip				***		1 1	1	1
40	F5334	AIR FILTER	•••					1 1	1	1
41	F4811	Filter element (felt)		•••	***			1 1	1	1
42	F4964	Water deflector							1	1

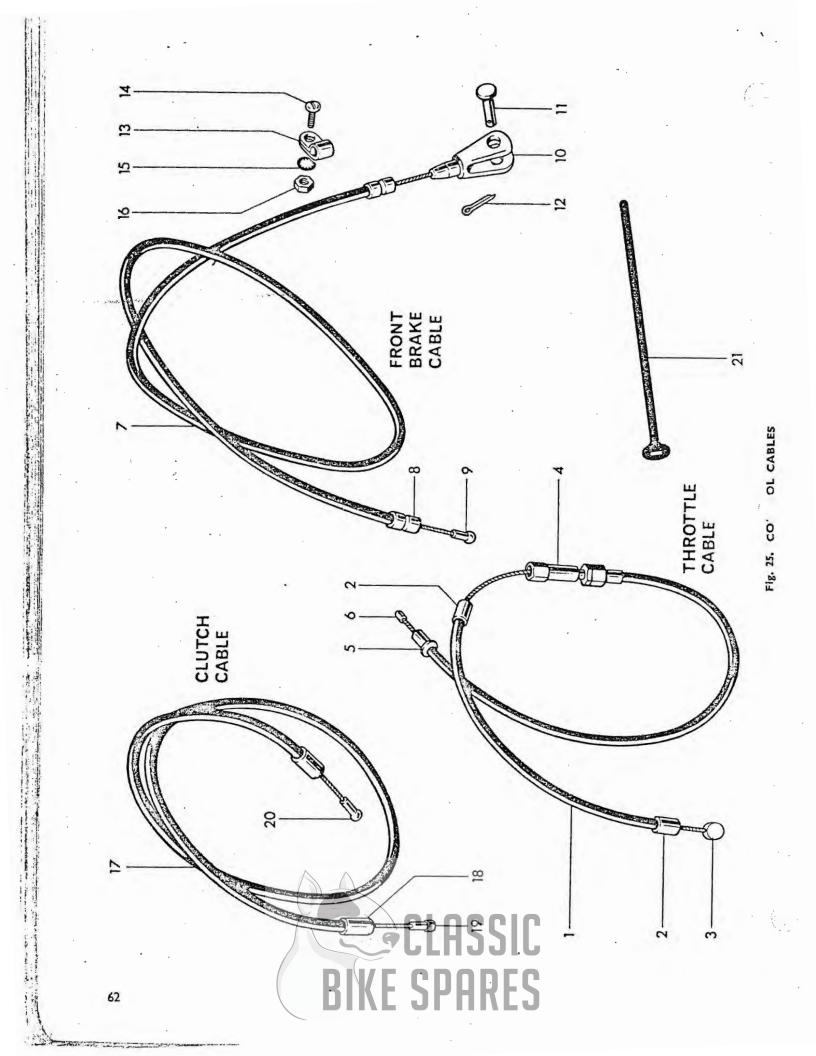




HANDLEBARS AND CONTROL LEVERS

		HANDLEBARS	AN	DC	NO	IRC		EVI					
									3TA	5TA	T90	T10055	
1	H1484	Handlebar					•••		1	1	-	-	
1.	H527	Handlebar							-	-	1	1	
1	H1694	American handlebar		•••					1	1	-	-	
1	H1519	American handlebar			*				-		1	1	
2	H1425	Packing piece				*		•••	4	4	4	4	
3	16/417	TWISTGRIP			***		•••	•••	1	1	1	1	
4	16/328	Body top half							1	1	1	1	
5	16/329	Body bottom hal	f						1	1	1	1	
6	16/091	Rotor				***		•••	1	1	1	1	
7	16/008	Friction spring							1	1	1	1	
8 .	16/009	Friction spring se	crew						1	1	1	1	
9	16/010	Nut							1	1	1	1	
10	11/014	Screw							2	2	2	2	
11	16/070	Handlebar grip							1	1	1	1	
12	16/011	Cable stop							1	1	1	1	
13 .	18/995	FRONT BRAKE LEV	ER AS	SEME	LY				1	1	1	1	
14	18/535	Brake lever							1	1	1	1	
15	18/912	Brake lever brac	ket						1	1	1	1	
16	12/040	Clamp							1	1	1	1	
17	11/014	Screw							2	2	2	2	
18	18/087	Fulcrum screw							1	1	1	1	
19	18/053	Self-locking nut							1	1	1	1	
20	18/838	Cable adjuster							1	1	1	1	
21	18/839	Thumb nut							1	1	1	1	
22	18/880	Barrel nipple							1	1	1	1	
23	18/996	CLUTCH LEVER AS							1	1	1	1	
24	18/528	Clutch lever							1	1	1	1	
25	18/913	- Clutch lever brad							1	1	1	1	
26	18/910	Clamp (H668A)							1	1	1	1	
27	61/004	Screw							2	2	2	2	
28	18/087	Fulcrum screw							1	1	1	1	
29	18/053	Self-locking nut							1	1	1	1	
30	18/838	Cable adjuster							1	1	1	1	
31	18/839	Thumb nut							1	1	1	1	
32	18/880	Barrel nipple							1	1	1	1	
33	31563	Horn push and dip sv							1	1	1	1	
34	H689	Screw (1/2 in. U.H.)							2	2	2	2	
35	18/935	FRONT BRAKE LEV							Ā	A	Ā	· A	
36	18/754	Brake lever (Ball-							A	A	A	A	
37	18/993	CLUTCH LEVER AS							A	A	A	A	
38	18/752	Clutch lever (Bal		•					A	A	A	A	
39	16/069	Handlebar grip					•••		1	1	1	1	
	10/007	Handiebal Brip					•••						

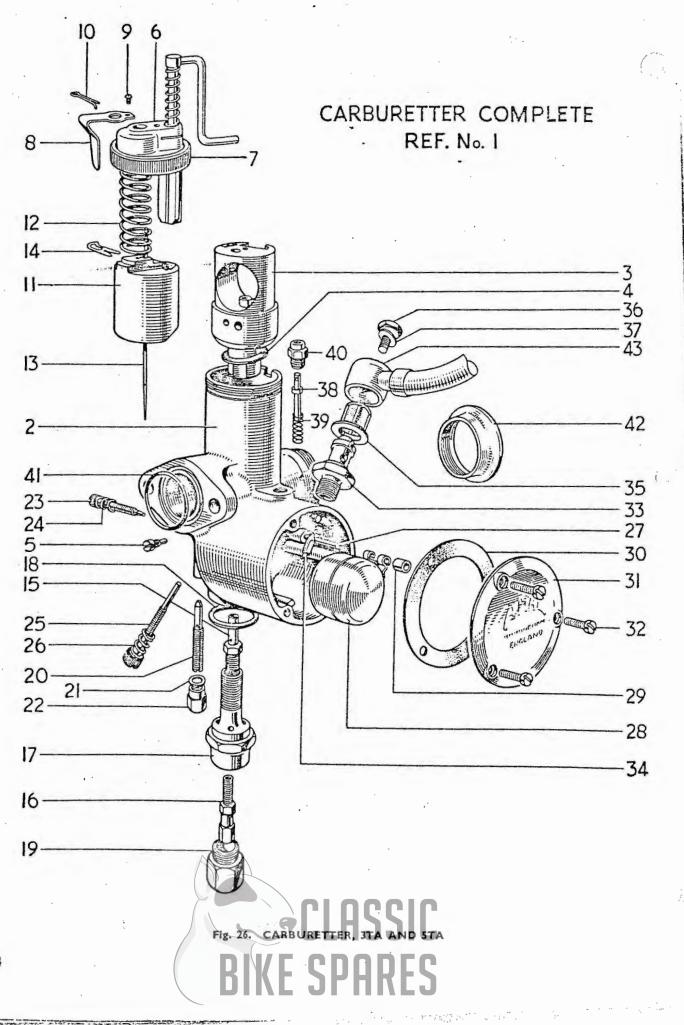




CONTROL CABLES

								3TA	5TA	T90	T10055
1	D531	THROTTLE CAR	BLE				 	1	1	-	-
1	D495	THROTTLE CAE	BLE				 	-		1	1
1	D532	AMERICAN THE	ROTTLE	CABLE		*	 	A	Α	-	-
2	D101	Ferrule				····	 	3	3	3	3
3	D83	Nipple					 	1	1	1	1
4	D104	4 11					 	1	1	1	1
5	6/132A	Ferrule					 	1	1	1	1
6	NS191	Nipple					 	1	. 1	1	1
7	D525	FRONT BRAKE	CABLE				 	1	1 -	-	
7	D419	FRONT BRAKE	CABLE				 	-	-	1	1
7	D419	AMERICAN FRC	ONT BR.	AKE CA	BLE		 	A	Α		-
8	D103	Ferrule			'		 	2	2	2	2
9	D368	Nipple					 •••	1	1	1	1
10	W593	Fork end		•••			 	1	1	1	1
11	WF32	Pivot pin					 •••	1	1	1	. 1
12	16 in. x 3 in.	Split pin				***	 	1	1	1	1
13	H1171	Clip					 	1	1	-	-
14	H916	Screw (9/32 in. U	J.H.)				 	1	1	-	-
15	GS299	Serrated washer					 	1	1	-	-
16	H745	Nut			•••		 •••	1	1	-	-
17	D452	CLUTCH CABLE	E	•••			 	1	1	1	1
17	D466	AMERICAN CLU	JTCH C	ABLE			 ·	A	Α	A	Α
18	D103	Ferrule					 	2	2	2	2.
19	D368	Nipple					 • • • •	1	1	1	1
20	DS73	Nipple					 	1	1	1	1
21	XA69	Cable clip		•••			 		as r	equired	1

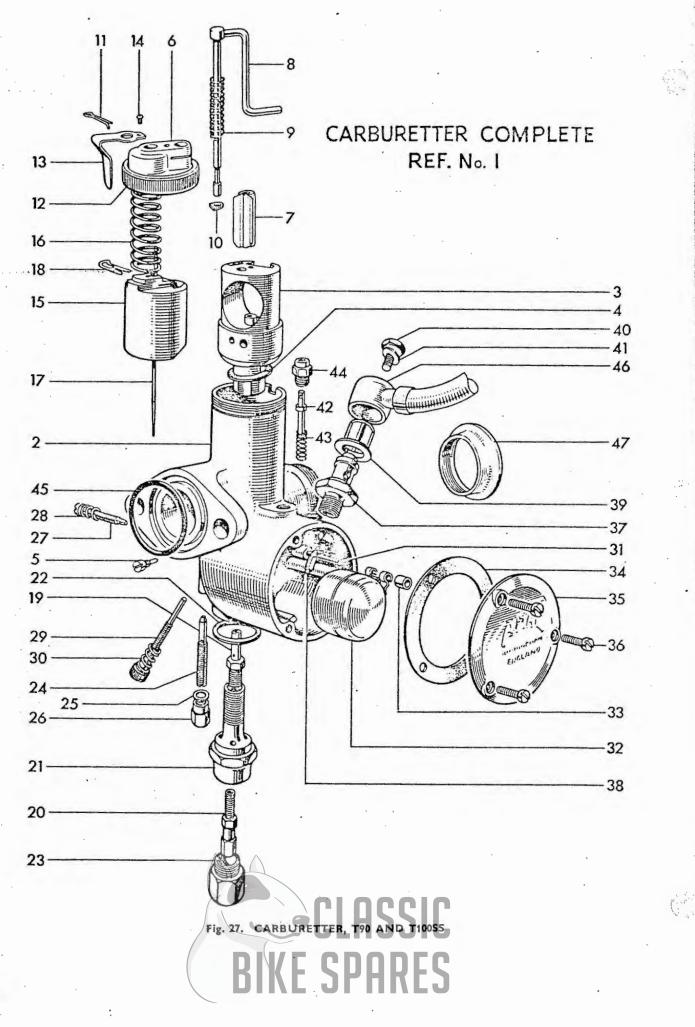




CARBURETTER, 3TA AND 5TA

		CARDOR		ыл, э			5	-			3TA	5TA
1	375/62	CARBURETTER, 2	25/ <mark>3</mark> 2 in	. choke							1	-
1	375/35	CARBURETTER,			*					•••		1
2	375/003	Mixing chamb	er, 25/3	12 in. cho	ke		•••			•••	1	-
2	375/005	Mixing chamb	er, 🖁 in	. choke		•••	•••	•••	•••		-	1
3	375/057	Jet block, 25/	32 in. cl	hoke			•••			•••	1	
3	375/059	Jet block, 🚡 ir	n. choke				•••	•••	•••	•••	-	1
4	375/067	Joint washer					•••	•••	•••		1	1
5	376/070	Peg screw				•••	•••	•••		•••	1	1
6	375/102	AIR VALVE	ASSEME	SLY		•••	•••	•••	•••	•••	1	1
7	375/065	Mixing ch	namber	сар	• • •	• • •		•••	•••	•••	1	1
-8	375/071	Spring	•••		•••		•••	•••		•••	1	1
9	4/241	Screw	••• •			•••		•••	•••	•••	1	1
10	30/064	Spring			•••		•••	•••		•••	1	1
11	375/060	Throttle valve	e (3½ cui	taway)				•••		••••	1	-
11	375/060	Throttle valve	e (3 cuta	away)		•••	•••	•••		•••	-	1
12	375/079	Throttle retu				•••		•••	•••	•••	1	1
13	375/063	Needle (Type	B) .		•••		•••			•••	1	1
14	4/230	Needle clip				`			•••	•••	1	1
15	376/072	Needle jet (.1	06) .			•••	•••	•••	•••	•••	1	1
16	376/100	Main jet (100)					•••	•••	•••	•••	1	-
16	376/100	Main jet (160)			•••	•••		•••				1
17	376/073	Jet holder			•••		•••	•••		•••	1	1
18	376/074	Fibre washer				•••	•••	•••	•••		1	1
19	376/075	Cover nut				•••				•••	1	1
20	376/076	Pilot jet (25)						•••			1	1
21	116/162	Fibre washer					•••	•••	•••	•••	1	1
22	376/095	Cover nut		•••			•••	•••	•••	•••	1	1
23	332/017	'Air adjusting	screw	•••		•••	•••	•••	•••	•••	1	1
24	4/148	Spring		•• •••	•••	***	•••	•••	•••	•••	1	1
25	376/068	.Throttle stop	screw	•••			•••	•••	•••	•••	1	1
26	376/069	5pring	···· •		•••		••••	***			1	1
27	376/085	Float spindle				•••		•••	•••	•••	1	1
28	376/083	Float	••••		•••		•••	•••		•••	1	1
29	376/094	Bush	••••		•••	•••	•••		•••	•••	1	1
30	376/078	Joint washer				•••	•••	•••	•••	•••	1	1
31	376/077	Cover					•••	•••	•••	•••	1	1
32	376/079				•••	•••	•••	•••	•••	•••	3	3
33	376/088	Needle seatin	g.		•••	•••	•••	•••	•••	•••	1	1
34	376/089		•••• •			•••	•••		•••	••••	1	1
35	376/093				•••	•••	•••	•••	•••	•••	1	1
36	376/091			•• •••	•••	•••	•••	•••	•••	•••	1	1
37	376/092	Fibre washer	•••• •	•••••		•••	•••	•••	•••	•••	1	1
38	376/086		••••	•• •••	•••	•••	•••		•••	•••	1	1
39	376/087			·· · ···			•••	•••	•••	•••	1	1
40	343/011	Tickler body			•••	•••	•••	•••	•••		1	1
41	244/765	"O" ring seal	••••			•••	•••	•••		•••	1	1
42	229/048		· ·	•• •••			***	•••	•••	•••	A	A
43	F4308	Petrol pipe					•••		••	•••	1	1

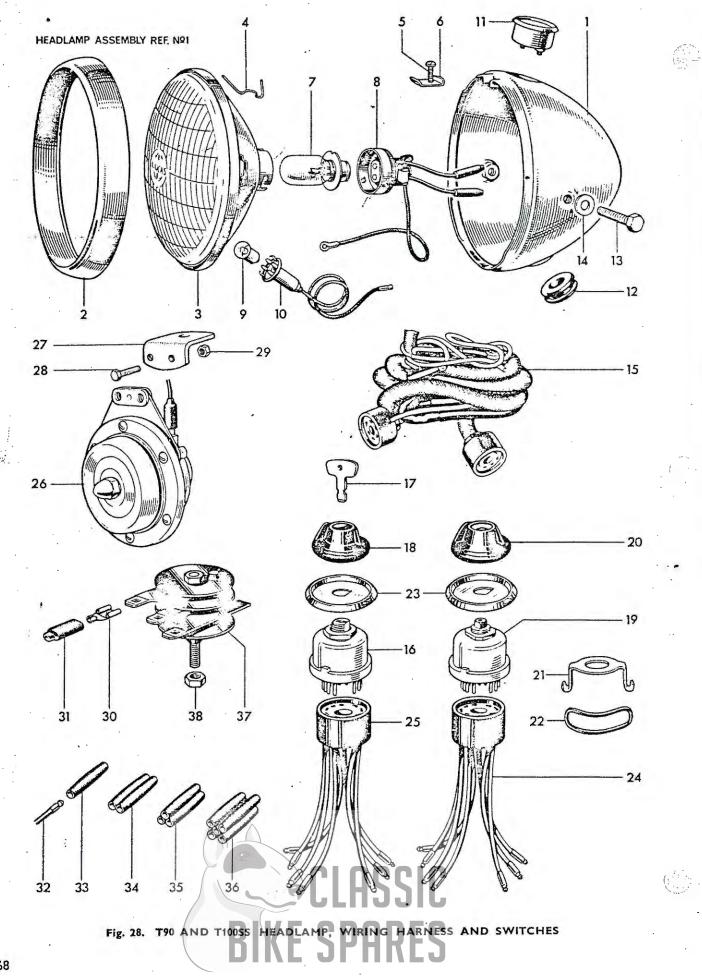
CLASSIC BIKE SPARES



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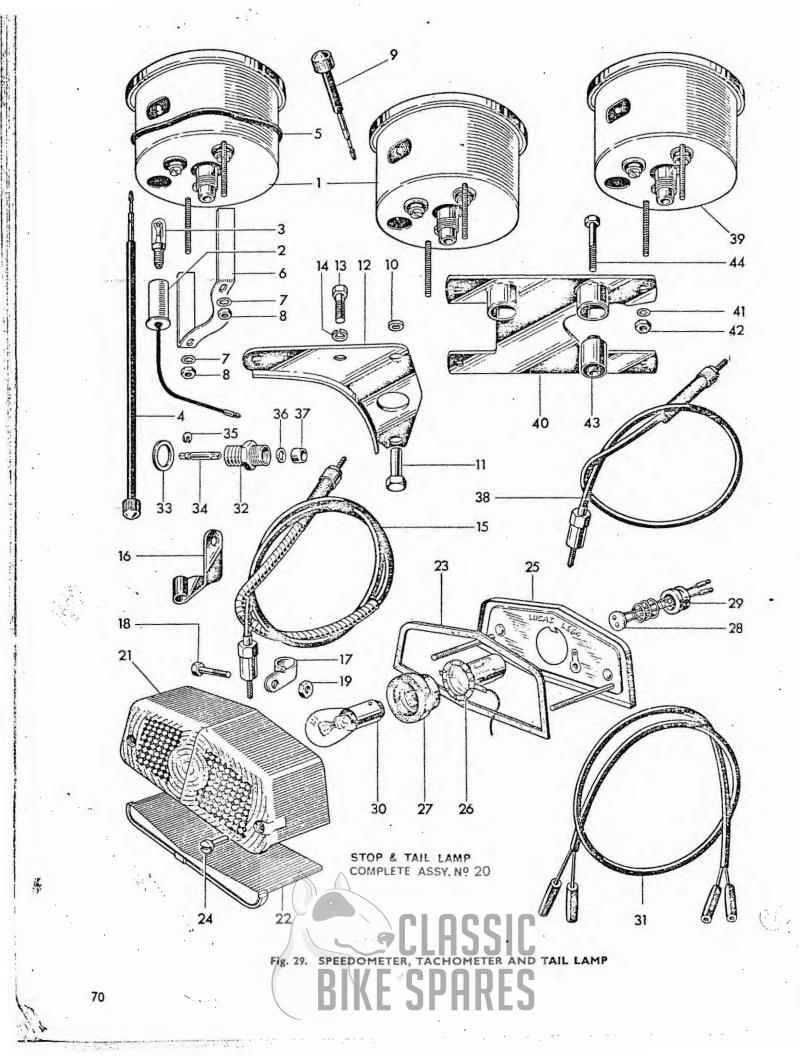
CARBURETTER, T90 AND T100SS

									T90	T100SS
1	376/300	CARBURETTER, 18 in. choke							1	-
1	376/273	CARBURETTER, 1 in. choke			***			•••	-	1
2	376/001	Mixing chamber, 18 in. choke					• • •		1	-
2	376/002	Mixing chamber, 1 in. choke							-	1
3	376/055	Jet block, 👫 in. choke						•••	1	-
3	376/056	Jet block, 1 in. choke							-	1
4	376/067	Joint washer							1	1
5	376/070	Peg screw							1	1
6	376/158	Mixing chamber top							1	1
7	376/197	Air valve							1	1
8	376/402	Control rod and lever						•••	1	1
9	376/109	Return spring							1	1
10	376/409	Friction washer							1	1
11	30/064	Click spring			•••				1	1
12	376/065	Mixing chamber cap							1	1
13	29/308	Spring							1	1
14	4/241	Screw							1	1
15	376/060	Throttle valve (3 cutaway)							1	-
15	376/060	Throttle valve $(3\frac{1}{2} \text{ cutaway})$							-	1
16	376/061	Throttle return spring							1	1
17	376/063	Needle (Type C)							1	1
18	4/230	Needle clip							1	1
19	376/072	Needle jet (.106)							1	1
20	376/100	Main jet (180)							1	-
20	376/100	Main jet (190)							-	1
21	376/073	Jet holder							1	1
22	376/074	Fibre washer							1	1
23	376/075	Cover nut							1	1
24	376/076	Pilot jet (20)							1	_
24	376/076	Pilot jet (25)							_	1
25	116/162	Fibre washer							1	1
26	376/095	Cover nut							1	1
27	332/017	Air adjusting screw							1	1
28	4/148	Spring							1	1
29	376/068	Throttle stop screw							1	1
30	376/069	Spring							1	1
31	376/085	Float spindle							1	1
32	376/083	Float							1	i
33	376/094	Buch							1	1
34	376/078	loint washes				••••			1	1
35	376/077	Cover				***			1	1
36	376/079	Secour	•••			••••			3	3
37	376/088	Nordle section	•••	••••			•••	•••	1	1
38	376/089	Nordla			•••			•••	1	1
39	376/093	Filess			•••				1	1
40	376/091	Dole	***	•••		•••	***		1	1
41	376/092	Fibre weeker				•••	•••	••••	1	1
42		Tickler							1	1
43	376/086		•••	***					1	1
44	376/087	Spring							4	1
44	343/011	Tickler body				***		•••	1	1
	244/1048	"O" ring seal	•••					•••	1	1
46	F4308	Petrol pipe								
47	376/066	Air intake tube	SP	ÄR	ËS				A	A 67



	T 9 0	AND T1005	S HEADLAMP	, wi	RING	G H	AR	NES	S A	ND	1 T C	T100SS
	1	58934	HEADLAMP COMPL	ETE (T	YPE SS70	00P)					 1	1
)	2	553248	Rim								 1	. 1
	3	516798	Light unit								 1	1
	4	504665	Fixing wire				•				 6	6
	5	144921	Screw				<i></i>				 1	1
	6	534296	Plate								 1	1
	7	312 •	Bulb (30/24W V	ert. dip	pre-focus	5)					 1	1
	8	554602	Main bulbholder								 1	1
	9	988	Bulb (3W. M.C.(C.)		•••					 1	1
	10	554710	Pilot bulbholder								 1	1
	11	36296	Ammeter (Type	2AR)							 1	1
	12	862217	Grommet								 1	1
	13	112201	Bolt								 2	2
	14	137499	Plain washer								 2	2
	15	54933182	Wiring harness								 1	1
	16	34427	IGNITION SWITCH	c/w KE	EY, type	88SA					 1 .	1
	17	54336176	Ignition key								 1	1
	18	54336178	Ignition switch cover				•••		•••		 1	1
	19	34289	Lighting switch, type	885A							 1	1
	20	54330934	Knob c/w screw								 1	1
	21	F5983	Bracket								 2	2
	22	F5988	Rubber band								 2	2
•	23	54330576	Switch bezel plate	·							 2	2
·	24	54930007	Replacement harness	socket	(lighting)						 1	1
	25	54930008	Replacement harness	socket	(ignition)	ł.					 1	1
	26	70163	Horn (Type 8H)								 1	1
Į.	27	F5086	Horn bracket						••• `		 1	1
	28	T1076	Bolt (3 in. U.H.)								 2	2
	29	F3799	Nut								 2	2
	30	54942078	Lucar connector								 5	5
	31	54190042	Insulating cover								 5	5
	32	900269	Snap connector term	inal							 А	A
	33	900288	Single snap connecto	r							 A -	Α
	34	850641	Double snap connect	or							 Α	A
	35	850844	Triple snap connecto								 A	A
	36	850832	Quintuple snap conn	ector							 А	А
	37	49072	Rectifier, type 2DS50			• • •			•••		 1	1
	38	F5338	Nut (156596)								 1	1.





SPEEDOMETER, TACHOMETER AND TAIL LAMP

	SPEED	OMELEK, IA	CHO	O M E	1 5 8	A P	4 D			AMP		
								3	TA	5TA	T90	T100SS
1	SSM 5002/00	Speedometer, head, N	1.P.H.	•••		• • •	•••	•••	1	1	***	- .
1	SSM 5002/01	Speedometer head, K	.P.H.		• • •	· • • •	•••	•••	Α	А	_	-
1	SSM 5001/00	Speedometer head, M	I.P.H.						-	-	1	1
1	SSM 5001/01	Speedometer head, K			•••		•••			<u> </u>	А	А
2	554734	Bulbholder				·			1	1	1	1
3	990	Buib, 3W. M.E.S.				•••			1	1	1	1
4	41-118-127-72	Trip control							1	1		_
5	31-753-778	Rubber ring							1	1	_	_
6	31-674-188-01	Fixing strap							1	1	_	-
7	30-283-014-11	Washer							2	2	_	_
8	30-277-023-11	Nut	•••						2	2	_	_
9	41-148-203-10	Trip control	••••			••••			_	_	1	1
10	~H1702	Distance piece				•••		•••	_	_	2	2
11	H1701		•••	•••	•••	•••	•••				2	2.
12	H1668		•••	•••	•••	•••	•••	•••	-	-	1	۲ 1
			•••		•••	•••	•••	•••	-	-	2	2
13	DS57	Bolt ($\frac{7}{16}$ in. U.H.)	•••			•••	•••	•••	-	-		. 2
14	S26-2	Spring washer		··· ,	···	•••		•••	4	-	2	2
15	D490	Speedometer cable (5		-	•••	•••	•••	•••	1	1	1	1
16	H1698	Cable bracket	•••	•••	•••	•••	•••	•••	1	1	_	-
17	F3098	Clip	•••	•••	•-•	•••	•••	•••	1	1	1	1
18	F3468	Bolt (2 🕂 in. U.H.)		•••	•••	•••	•••	•••	-	-	1	1
19	S1-51	Nut	•••	•••	•••	•••	•••	•••	~	-	1	1
20	53432	STOP AND TAIL LA	мр (т	ype 56	4)	•••	•••	* * *	1	1	1	1
21	573839	Lens		•••	•••		•••	•••	1	1	1	1
22	575200	Window		•••			•••	•••	1	1	1	1
23	575308	Lens seating gask	et		•••	•••	•••	•••	1	1	1	1
24	575219	Sleeve nut	•••	•••	•••	•••	•••	•••	2	2	2	2
25	S76002	Base assembly						••••	1	1	1	- 1
26	575209	Bulbholder						•••	1	1	ູ 1	1
27	575207	Grommet			••••		•••	• • •	1	1 ·	<u>`</u> 1	1
28	573828	Contact assembly	·				•••		1	1	1	1
29	573825	Grommet							1	1	1	1
30	384	Bulb (6/18W offs							1	1	1	1
31	838604	Stop and tail lamp lea	• •						1	1	1	1
32	E5731	Adaptor							_		1	1
33	T1257	Fibre washer						· · · ·			1	1
34	D493	Seede		•••					-	_	1	1
35	D494	Circlip	•••	•••	•••				.		1.	1
36	E4803	"O" ring	•••		•••	•••		•••	28.1	_	1	1
37	E5733	•	•••	•••	•••		•••	•••			1.	, 1
38		Nylon bush	 1 in la	•••	•••		•••	•••	-	_	. 1.	1
39 ·	D529	Tachometer cable (34	<u>in.</u> 10	ng)	•••		•••	• • •	-	-	1 7	1
	RSM 3001/02	Tachometer	•••	•••		•••	•••	•••	_			
40	H1596	Mounting bracket	•••	•••	•••		•••	•••	-	-	1	1
41	30-282-014-11	Washer	•••	•••	• • • '	•••	•••	•••	-	-	4	4
42	30-276-037-11	Nut	•••	•••	•••	•••	ς.	•••	-	-	4	4
43	H1087	Metalastik bush	•••		•••	•••	· · · ·	•••			2	2.
44	H1086	Bolt (1 _급 in. U.H.)	•••	•••	•••	•••	••••	•••	-	-	2.	2

