

MODEL YEAR	1959	1960	1961	1962	1963	1964	1965	1966	1967
COMMENCING ENGINE NUMBER	020076	029364 to 030424 and D101 onwards	D7727	D15789	DU101	DU5825	DU13375	DU24875	DU44394
ENGINE									
BORE / STROKE M.M.	71 x 82	71 x 82	71 x 82	71 x 82	71 x 82	71 x 82	71 x 82	71 x 82	71 x 82
CAPACITY C.C.	649	649	649	649	649	649	649	649	649
CLAIMED B.H.P @ R.P.M. ^{UK} _{US}	46 @ 6,500	46 @ 6,500	46 @ 6,500	46 @ 6,500	46 @ 6,500	46 @ 6,500	47 @ 6,700	47 @ 6,700	47 @ 6,700
CYLINDER HEAD (w/ guides and adaptors)	E4019	E4019	E4019	E4019	E4928	E5348 E5727 (T.I.)	E5348 E5727 (T.I.)	E5348 E5727 (T.I.)	E5348 E5727 (T.I.)
INLET PORT DIAMETER (INS.) U.K.									
INLET PORT DIAMETER (INS.) U.S.A.									
INLET PORT ADAPTOR DIAM. (INS.) U.K.	E3940	E3940	E3940	E3940	E3940	E5349 E5350	E5349 E5350	E5349 E5350	E5349 E5350
INLET PORT ADAPTOR DIAM. (INS.) U.S.A.	E3940	E3940	E3940	E3940	E3940	E5351 E5352	E5351 E5352	E5351 E5352	E5351 E5352
EXHAUST PORT ADAPTOR	E3583	E3583	E3583	E3583	E3583	E3583	E3583	E5914	E5914
VALVE ~ INLET (HEAD DIAM. INS.)	E3310 (1 1/2)	E3310 (1 1/2)	E3310 (1 1/2)	E3310 (1 1/2)	E3310 (1 1/2)	E4603 (1 1/2)	E4603 (1 1/2)	E4603 (1 1/2)	E4603 (1 1/2)
VALVE ~ EXHAUST (HEAD DIAM. INS.)	E3927 (1 1/2)	E3927 (1 1/2)	E3927 (1 1/2)	E3927 (1 1/2)	E3927 (1 1/2)	E2904 (1 1/2)	E2904 (1 1/2)	E2904 (1 1/2)	E2904 (1 1/2)
VALVE GUIDE ~ INLET	E3827	E3827	E3827	E3827	E3827	E3827	E3827	E3827	E3827
VALVE GUIDE ~ EXHAUST	E3828	E3828	E3828	E3828	E3828	E3828	E3828	E3828	E3828
VALVE SPRING ~ INNER	E3001	E3001	E3001	E3001	E3001	E3001	E3001	E4221	E4221
VALVE SPRING ~ OUTER	E3002	E3002	E3002	E3002	E3002	E3002	E3002	E4222	E4222
VALVE SPRING ~ BOTTOM CUP	E1544	E1544	E1544	E1544	E1544	E1544	E1544	E6439	E6439
CYLINDER BLOCK	E3332	E3332	E3332	E3332	E4546	E4546	E4546	E6304	E6304
PISTON	E157 (E3610)	E157 (E3610)	E157 (E3610)	E157 (E3610)	E157 (E3610)	E157 (E3610)	E157 (E3610)	E157 (E3610)	E157 (E3610)
PISTON COMPRESSION RATIO	8.5:1	8.5:1	8.5:1	8.5:1	8.5:1	8.5:1	8.5:1	8.5:1	8.5:1
PUSH RODS (ALLOY)	E2620	E2620	E2620	E2620	E2620	E2620	E2620	E2620	E2620
PUSH ROD COVER TUBE	E3646	E3646	E3646	E3646	E3646	E3646	E3646	E6000	E6000
PUSH ROD COVER TUBE BOTTOM CUP	E1544	E1544	E1544	E1544	E1544	E1544	E1544	E4746	E4746
CRANKCASE ~ DRIVE SIDE (L/H)	E2892	E2892	E2892	E2892	E4534	E4534	E4534	E6303	E6303
~ TIMING SIDE (R/H)	E3282	E2314	E2314	E2314	E4533	E4533	E5871	E5871	E5871
MAIN BEARING D/S (L/H)	E1591	E1591	E1591	E1591	E1591	E1591	E1591	E2879	E2879
MAIN BEARING T/S (R/H)	E1591	E1591	E1591	E1591	E1591	E1591	E1591	E1591	E1591
CAMWHEELS	E1480A	E1480A	E1480A	E1480A	E4562	E4562	E4562	E4562	E4562
NO. OF KEYWAYS	1	1	1	3	3	3	3	3	3
TIMING PINION	E1472	E1472	E1472	E1472	E4564	E4564	E5447	E4564	E4564
INTERMEDIATE PINION	E1471	E1471	E1471	E1471	E4566	E4566	E4566	E6159	E6159
CRANKSHAFT	E3894	E3894	E3894	E3894	E4643	E4643	E4643	E4643	E4643
FLYWHEEL	E3906	E3906	E3906	E4479	E4479	E4479	E5783	E6327	E6327
FLYWHEEL BOLTS	E3907	E3907	E3907	E3907	E3907	E3907	E3907	E6328	E6328
BALANCE FACTOR	50%	50%	50%	71%	85%	85%	85%	85%	85%
BALANCE WEIGHT PER JOURNAL	595gms	595gms	595gms	638gms	689gms	689gms	689gms	689gms	689gms
CONNECTING ROD	E3606	E3606	E3606	E3606	E3606	E3606	E3606	E3606	E3606
CAMSHAFT ~ INLET	E3134	E3134	E3134	E3134	E4819	E4819	E4819	E4819	E4819
~ EXHAUST	E3325	E3325	E3325	E3325	E4855	E4855	E4855	E4855	E5047
CAM FOLLOWERS (TAPPETS)	E3059	E3059	E3059	E3059	E3059	E3059	E3059	E3059	E3059
CAM FOLLOWER RADIUS (INS.)	3/4	3/4	3/4	3/4	3/4	3/4	3/4	3/4	3/4
CAM FOLLOWER OIL FEED	DRAIN	DRAIN	DRAIN	DRAIN	DRAIN	DRAIN	DRAIN	PRESSURE	PRESSURE
OIL PUMP	E3072	E3072	E3072	E3072	E3878	E3878	E3878	E3878	E6928
FEED PLUNGER	G5153	G5153	G5153	G5153	G5153	G5153	G5153	G5153	G5153
FEED PLUNGER DIAMETER (INS.)	0.3744/7	0.3744/7	0.3744/7	0.3744/7	0.3744/7	0.3744/7	0.3744/7	0.3744/7	0.3744/7
SCAVENGE PLUNGER	E1476	E1476	E1476	E1476	E1476	E1476	E1476	E1476	E6681
SCAVENGE PLUNGER DIAMETER (INS.)	0.4369/12	0.4369/12	0.4369/12	0.4369/12	0.4369/12	0.4369/12	0.4369/12	0.4369/12	0.4369/12
OIL PRESSURE RELIEF VALVE	E2795	E2795	E4191	E4191	E4191	E4191	E5896	E5896	E5896
CARBURETTORS - PART NO	376/204	376/204	376/257	376/257	376/257	389/203	389/203	389/203	389/203
FLOAT BOWL TYPE	14/61 REMOTE	14/624 REMOTE	MONO BLOC	MONO BLOC	MONO BLOC	MONO BLOC	MONO BLOC	MONO BLOC	MONO BLOC
CHOKE SIZE	1 1/8 in.	1 1/8 in.	1 1/8 in.	1 1/8 in.	1 1/8 in.	1 1/8 in.	1 1/8 in.	1 1/8 in.	1 1/8 in.
MAIN JET	240	240	240	240	240	240	240	240	240
SLIDE / CUT-AWAY	376/3 1/2	376/3 1/2	376/3 1/2	376/4	376/3 1/2	389/3	389/3	389/3	389/3
NEEDLE POSITION	C/3	C/3	C/3	C/3	C/3	D/3	D/3	D/2	D/3
NEEDLE JET	0.1065	0.1065	0.1065	0.1065	0.1065	0.106	0.106	0.106	0.106
PILOT	25	25	25	25	25	25	25	25	25
CARBURETTER BALANCE PIPE	-	-	-	-	-	E4792	E4792	E4792	E4792
AIR FILTER	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL

1968	1969	1970	1971	1972	1973	1974	1975	1976	1977	1978
DU 66246	DU 90282 and JC 00101 onwards	JD 24849	HE 30001	HG 30870	JH 15366-T120 JH 15435-T140	GJ 55101	DK 61000	HN 62501	GP 75000	HX 00100
71 x 82	71 x 82	71 x 82	71 x 82	71 x 82	75 x 82 to 8422018 76 x 82 from 8422019	76 x 82	76 x 82	76 x 82	76 x 92	76 x 82
649	649	649	649	649	724 747	747	747	747	747	747
47 @ 6,700 50 @ 6,500	47 @ 6,700 52 @ 6,500	47 @ 6,700 50 @ 6,500	47 @ 6,700 50 @ 6,500	-	@ 7,000	@ 7,000	@ 7,000	@ 7,000	@ 7,000	@ 7,000
E5348 E5327 (T20R)	E9418	E9418	E12356	E12807 E13446	71-3023	71-3023	71-7007	71-7007	71-7007	71-7007
E5349 R/E5350 E5351 R/E5352	E9550 R/E9551 E9550 R/E9551	E9550 R/E9551 E9550 R/E9551	E9550 R/E9551 E9550 R/E9551	E12811 R/E12812 E12811 R/E12812	71-3339 R/71-3338 71-3339 R/71-3338	71-3339 R/71-3338 71-3339 R/71-3338	71-3339 R/71-3338 71-3339 R/71-3338	71-3339 R/71-3338 71-3339 R/71-3338	71-3339 R/71-3338 71-3339 R/71-3338	71-3339 R/71-3338 71-3339 R/71-3338
E5914	E9516	E9516	E9516	E9516 Push-in	Push-in	Push-in	Push-in	Push-in	Push-in	Push-in
E4603 (1 1/32)	E4603 (1 1/32)	E4603 (1 1/32)	E4603 (1 1/32)	E4603 (1 1/32)	70-4603 (1 1/32)	70-4603 (1 1/32)	70-4603 (1 1/32)	70-4603 (1 1/32)	70-4603 (1 1/32)	70-4603 (1 1/32)
E2904 (1 1/16)	E2904 (1 1/16)	E2904 (1 1/16)	E2904 (1 1/16)	E2904 (1 1/16)	70-2904 (1 1/16)	70-2904 (1 1/16)	70-2904 (1 1/16)	70-2904 (1 1/16)	70-2904 (1 1/16)	70-2904 (1 1/16)
E3827	E3827	E3827	E3827	E3827 E3294	71-3294	71-3294	71-3294	71-3294	71-3294	71-3294
E3828	E3828	E3828	E3828	E3828 E3295	71-3295	71-3295	71-3295	71-3295	71-3295	71-3295
E4221 GREEN SLOT	E7400	E7400	E7400	E7400	70-7400	70-7400	70-7400	70-7400	70-7400	70-7400
E6439	E6439	E6439	E6439	E6439	71-3296	71-3296	71-3296	71-3296	71-3296	71-3296
E6304	E6304	E6304	E6304	E6304	71-4005 (UNF) 75mm 71-3335 76mm 71-3679 (E1)	71-4005	71-4005	71-4005	71-4005	71-4005
E6868 T120, T120R	E6868 T120, T120R	E9488	E9488	E9488	UK-71-3778 USA-71-3676	UK-71-3778 USA-71-3676	UK-71-3778 USA-71-3676	71-3778	71-3778	71-3778
E6868 ~ 9:1	E6868 ~ 9:1	9:1	9:1	9:1	UK-7-9:1 USA-8-6:1	UK-7-9:1 USA-8-6:1	UK-7-9:1 USA-8-6:1	7-9:1	7-9:1	7-9:1
E2620	E2620	E2620	E2620	E2620	71-3330	71-7330	71-7330	71-7330	71-7330	71-7330
E6000	E9349	E9349	E12575	E12575	71-3329	71-3329	71-3329	71-3329	71-3329	71-3329
E4146	-	-	E11707	E11707	71-1707	71-1707	71-1707	71-1707	71-1707	71-1707
E7330	E9748	E11266	E11266	E11266	71-3677	71-3677	71-7001	71-7001	71-7001	71-7021
E5871	E9749	E11267	E12274 E13098	E13098	71-3678	71-3678	71-7002	71-7002	71-7002	71-7002
E2879	E2879	E2879	E2879	E2879	70-2879	70-2879	70-2879	70-2879	70-2879	70-2879
E1591	E1591	E1591	E1591 METRIC E3835	E3835	60-4167	60-4167	60-4167	60-4167	60-4167	60-4167
E4562	E4562	E4562	E12719	E12719	71-3666	71-3666	71-3666	71-3666	71-3666	71-3666
3	3	3	3	3	3	3	3	3	3	3
E4564	E4564	E4564	E4564	E4564	70-4564	70-4564	70-4564	70-4564	70-4564	70-4564
E6159	E6159	E6159	E6159	E6159	70-6159	70-6159	70-6159	70-6159	70-6159	70-6159
E4643	E4643	E4643	E4643 E13097	E13097	71-3298	71-3298	71-3298	71-3298	71-3298	71-3298
E7332	E9687	E9687	E12425	E12425	71-2425	71-2425	71-2425	71-2425	71-2425	71-2425
E6328	E3907	E3907	E12601	E12799	71-3552	71-3552	71-3552	71-3552	71-3552	71-3552
85%	85%	85%	85%	85%	74%	74%	74%	74%	74%	74%
689 gms	689 gms	689 gms	689 gms	689 gms	689 gms	689 gms	689 gms	689 gms	689 gms	689 gms
E36067	E9525	E9525	E9525	E9525	71-3006	71-3006	71-3006	71-3006	71-3006	71-3006
E4819	E10040 10.34 IC 55	E11063 10.34 IC 55	E11063	E11063	71-3011	71-3011	70-7016	70-7016	70-7016	70-7016
E5047	E10041 EO 53 EC 34	E9989 EO 53 EC 34	E9989	E9989	71-3010	71-3010	70-7017	70-7017	70-7017	70-7017
IN: E3059 R EX: E8801	IN: E3059 R EX: E8801	IN: E3059 R EX: E8801	IN: E3059 R EX: E8801	IN: E3059 R EX: E8801	IN: 70-3059 EX: 70-8801	IN: 70-3059 EX: 70-8801	IN: 71-7008 EX: 70-8801	IN: 71-7008 EX: 70-8801	IN: 71-7008 EX: 70-8801	IN: 71-7008 EX: 70-8801
1 1/8 in.	1 1/8	1 1/8	1 1/8	1 1/8	IN: 3/4 EX: 1 1/8	IN: 3/4 EX: 1 1/8	IN: 3/4 EX: 1 1/8	IN: 3/4 EX: 1 1/8	IN: 3/4 EX: 1 1/8	IN: 3/4 EX: 1 1/8
TIMED PRESSURE	TIMED PRESSURE	TIMED PRESSURE	TIMED PRESSURE	TIMED PRESSURE	TIMED PRESSURE	TIMED PRESSURE	TIMED PRESSURE	TIMED PRESSURE	TIMED PRESSURE	TIMED PRESSURE
E6928	E6928 E9421	E9421	E9421	E9421	70-9421	70-9421	70-9421	70-9421	70-9421	70-9421
GS 153	GS 153 E9269	E9269	E9269	E9269	70-9269	70-9269	70-9269	70-9269	70-9269	70-9269
0.3744/7	03744/7 0.40585 0.40615	0.40585 0.40615	0.40585 0.40615	0.40585 0.40615	0.40585 0.40615	0.40585 0.40615	0.40585 0.40615	0.40585 0.40615	0.40585 0.40615	0.40585 0.40615
E6681	E6681	E6681	E6681	E6681	70-6681	70-6681	70-6681	70-6681	70-6681	70-6681
0.4868/71	0.4868/71	0.4868/71	0.4868/71	0.4868/71	0.4868/71	0.4868/71	0.4868/71	0.4868/71	0.4868/71	0.4868/71
E5896	E6595	E6595	E12210	E6595	70-6595	71-3447	71-3447	71-3447	71-3447	71-3447
R.930/9 L.930/10	R.930/9 L.930/10	R.930/43 L.930/44	R.930/66 L.930/67	R.930/66 L.930/67	R.930/88 L.930/87	R.930/92 L.930/93	R.930/92 L.930/93	R.930/92 L.930/93	R.930/92 L.930/93	R.930/92 L.930/93
CONCENTRIC	CONCENTRIC	CONCENTRIC	CONCENTRIC	CONCENTRIC	CONCENTRIC	CONCENTRIC	CONCENTRIC	CONCENTRIC	CONCENTRIC	CONCENTRIC
30mm.	30mm.	30mm.	30mm.	30mm.	30mm.	30mm.	30mm.	30mm.	30mm.	30mm.
220	190 T120 220 T120R	T120 T120R	180	180 T120 190 T120R	210	210	210	190	190	190
928/060/3	928/060/3	928/060/2 1/2	928/060/3	928/060/3	928/060/3	928/060/3	928/060/3	928/060/3	928/060/3	928/060/3
STD/MIDDLE	STD/MIDDLE	STD / 2	STD / 1	STD / 1	STD / 1	STD / 1	STD / 1	STD / 1	STD / 1	STD / 1
0.106	0.106	0.106	0.106	0.106	0.106	0.106	0.106	0.106	0.106	0.106
20	-	-	-	-	-	-	-	-	-	-
E4792	E4792	E4792	E4792	E4792	71-3577	71-3577	71-3577	71-3577	71-3577	71-3577
F8196	F8196	F11536	D3618 D3072	D3072	60-3618	60-3618	60-3618	60-4265	60-4265	60-4265

	1959	1960	1961	1962	1963	1964	1965	1966	1967
PRIMARY TRANSMISSION									
ENGINE DRIVE SPROCKET	E3108/24	E3108/22	E3108/21	E3108/21	E4572-DUPLEX	E5446-UK & GE E5450 (C)	E5446-T120,T120R E5450 US(W)-C	E5446 T120,T120R E5450-U.S.T.T.	E5446 T120,T120R E5450 T120,T120R
Nº OF TEETH	24	22	21	21	29	29	29	29	29
CLUTCH SPROCKET	T1549	T1549	T1549	T1549	T1570	T1570	T1570	T1570	T1570
Nº OF TEETH	43	43	43	43	58	58	58	58	58
CLUTCH SHOCKABSORBER SPIDER	T1041	T1041	T1041	T1041	T1721	T1721	T1721	T1721	T1721
Nº OF VANES	4	4	4	4	3	3	3	3	3
CLUTCH PLATE - PART Nº - DRIVE	T1362	T1362	T1362	T1362	T1362	UK - T1362 USA - T1365	T1362	T1362	T1362
DRIVEN	T1363	T1363	T1363	T1363	T1363	T1363	T1363	T1363	T1363
CLUTCH PLATE - QTY. - DRIVE	5	5	5	5	6	6	6	6	6
DRIVEN	6	6	6	6	6	6	6	6	6
CLUTCH SPRING	T1560	T1560	T1560	T1560	T1769	T1830	T1830	T1830	T1830
PRIMARY CHAIN	1/2 IN. X 0.305 IN.	1/2 IN. X 0.305 IN.	1/2 IN. X 0.305 IN.	1/2 IN. X 0.305 IN.	3/8 IN. DUPLEX	3/8 IN. DUPLEX	3/8 IN. DUPLEX	3/8 IN. DUPLEX	3/8 IN. DUPLEX
Nº OF LINKS	70	70	70	70	84	84	84	84	84
PRIMARY CHAINCASE CAPACITY	1/4 PT. - 150 CC.	1/4 PT. - 150 CC.	1/4 PT. - 150 CC.	1/4 PT. - 150 CC.	5/8 PT. - 350 CC.	5/8 PT. - 350 CC.	5/8 PT. - 350 CC.	5/8 PT. - 350 CC.	5/8 PT. - 350 CC.
GEARBOX									
GEARBOX ASSEMBLY - PART Nº	T1583 (SEPARATE)	T1583 (SEPARATE)	T1583 (SEPARATE)	T1583 (SEPARATE)	INTEGRAL	INTEGRAL	INTEGRAL	INTEGRAL	INTEGRAL
MAINSHAFT PART Nº	T914 (16T)	T914 (16T)	T914 (16T)	T914 (16T)	T914 (16T)	T914 (16T)	T914 (16T)	T914 (16T)	T914 (16T)
LAYSHAFT PART Nº	T1063 (20T)	T1063 (20T)	T1608 (20T)	T1608 (20T)	T1843 (20T)	T1843 (20T)	T1843 (20T)	T1843 (20T)	T1843 (20T)
LAYSHAFT BUSH/BEARING PART Nº	T1367	T1367	T1606/T1614	T1606/T1614	T1606/T1614	T1606/T1614	T1606/T1614	T1606/T1614	T1606/T1614
OVERALL RATIO 1 ST (TOP)	11.20	11.38	11.92	11.92	11.81	11.81	11.81	T1208 T120R 11.81	T120T 13.20
2 ND	7.75	7.88	8.25	8.25	8.17	8.17	8.17	8.17	9.15
3 RD	5.45	5.55	5.81	5.81	5.76	5.76	5.76	5.76	6.45
4 TH	4.57	4.66	4.88	4.88	4.88	4.88	4.88	4.81	8.41
5 TH	-	-	-	-	-	-	-	-	-
GEARBOX CAMPLATE	T500	T500	T500	T500	T500	T500	T500	T500	
INDEX PLUNGER	T44	T44	T44	T44	T44	T44	T44	T44	T44
INDEX PLUNGER SPRING	T373	T1604	T1604	T1604	T373	T373	T373	T373	T373
GEARBOX DRIVE SPROCKET	T417A	T417A	T417A	T417A	T1715	T1916-17T. US(W-C) T1917-18T. US(E-C) T1918-19T. UK & GE	T1916-17T. US(W-C) T1917-18T. US(E-C) T1918-19T. UK & GE	T1916-17T. T120T.T. T1918-19T. T120T.T.	T1916-17T. T120T.T. T1918-19T. T120T.T.
Nº OF TEETH	18	18	18	18	19				
SPLINE	AS T1382	AS T1382	AS T1382	AS T1382	AS T1382	AS T1914	AS T1914	AS T1914	AS T1914
GEARBOX CAPACITY	2/3 PT. - 400 CC.	2/3 PT. - 400 CC.	2/3 PT. - 400 CC.	2/3 PT. - 400 CC.	7/8 PT. - 500 CC.	7/8 PT. - 500 CC.	7/8 PT. - 500 CC.	7/8 PT. - 500 CC.	7/8 PT. - 500 CC.
REAR CHAIN SIZE	5/8 x 3/8 IN.	5/8 x 3/8 IN.	5/8 x 3/8 IN.	5/8 x 3/8 IN.	5/8 x 3/8 IN.	5/8 x 3/8 IN.	5/8 x 3/8 IN.	5/8 x 3/8 IN.	5/8 x 3/8 IN.
Nº OF LINKS	101	98	98	98	103	102 (W-C) 103 T120 & T120R	102 (W-C) 103 T120 & T120R	102 T120 T.T. 103 T120 & T120R	103 T120 T.T. 104 T120 & T120R
FOLDING KICKSTART	T1270	T1270	T1270	T1270	T1270	T1938	T1938	T2113	T2113
FRAME									
FRAME - FRONT	F4414 SINGLE TUBE	F4608 DUPLEX	F4846 DUPLEX	F4846 DUPLEX	F5448 SINGLE TUBE	F5448	F6442	F6903	F7371
HEAD ANGLE	64 1/2°	67°	65°	65°	65°	65°	65°	62°	62°
FRAME - REAR	F3635	F4609	F4609	F4609	F5449	F5449	F6443	F6904	F7372
SWINGING ARM	F4131	F4131	F4131	F4131	F5302	F5302	F5302	F6933	F6933
PETROL TANK - HOME & GEN. EXPORT - GAL IMP	4	4	4	4	4	4	4	4	4
PART NUMBER	F4115	F4640	F4640	F4640	F5260	F5260	F5260	F7004 - T120	F7004 - T120
COLOUR	TANGENT BLUE PEARL GREY ROYAL BLUE/PEARL GREY	PEARL GREY TOP AZURE BLUE LOWER	SKY BLUE TOP SILVER LOWER	SKY BLUE TOP SILVER LOWER	ALASKAN WHITE	GOLD TOP ALASKAN WHITE LOWER	PACIFIC BLUE TOP SILVER LOWER	GROUNDIER RED TOP ALASKAN WHITE LOWER	AUBERGINE TOP GOLD LOWER
U.S.A. - GAL	3 (IMP)	3 (IMP)	3 (IMP)	3 (IMP)	3 (IMP)	3 (IMP)	3 (IMP)	2 1/2 (U.S.)	2 1/2 (U.S.)
PART NUMBER	F4116	F4700	F4700	F4700	F5416	F5416	F5416	F6728 - T120R & T120R	F6728 - T120R & T120R
COLOUR	TANGENT BLUE PEARL GREY ROYAL BLUE/PEARL GREY	PEARL GREY TOP AZURE BLUE LOWER	SKY BLUE TOP SILVER LOWER	FLAME TOP SILVER SMOKE LOWER	ALASKAN WHITE	GOLD TOP ALASKAN WHITE LOWER	PACIFIC BLUE TOP SILVER LOWER	GROUNDIER RED TOP ALASKAN WHITE LOWER	AUBERGINE TOP GOLD LOWER
PARCEL GRID	F3917	F3917	F3917	F3917	F3917	F3917	F3917	F3917	F3917
KNEE GRID	F2551/2	F2551/2	F2551/2	F2551/2	F1605/6	F1605/6	F5401/2 - 4 GAL F1605/6 - 3 GAL.	F5401/2	F5401/2
TANK BADGE - HOME & GEN. EXPORT	F4127/8	F4766/7	F4766/7	F4766/7	F4766/7	F4766/7 - 4 GAL F4127/8 - 3 GAL	F4766/7 - 4 GAL F4127/8 - 3 GAL	F6887/8	F6887/8
- U.S.A.	F4127/8	F4127/8	F4127/8	F4127/8	F4127/8	F4127/8	F4127/8	F6887/8	F6887/8
TANK FIXING BOLT/SECURING STRAP	4 X FIXING BOLTS	SECURING STRAP F4655 & F4659	SECURING STRAP F4893	SECURING STRAP F4916 - 2 GAL F4917 - 2 GAL	3 X FIXING BOLTS	3 X FIXING BOLTS	3 X FIXING BOLTS	3 X FIXING BOLTS	3 X FIXING BOLTS
PETROL TAP - MAIN/RESERVE - PART Nº	F3057	F3057	F3057	F4971/2	F4971/2	F4971/2	F4971/2	F4971/2	F4971/2
BATTERY BOX - PART Nº	F4528	F4706	F4706 F4906	F4905	SINKH PANEL - F5394	F5394	F5394	F6931-T120,T120R F6942-T120 T.T.	F7359
COLOUR	PEARL GREY	PEARL GREY	SILVER	BLACK - HOME SILVER - U.S.A.	BLACK	BLACK	BLACK	BLACK	BLACK
OIL TANK - PART Nº	F4529	F4702	F4702	F5066	F5327	F6038	F6038	F6877	F6877
COLOUR	PEARL GREY	PEARL GREY	SILVER	BLACK - HOME SILVER - U.S.A.	BLACK	BLACK	BLACK	BLACK	BLACK
CAPACITY - PINTS	5 IMP	5 IMP	5 IMP	5 IMP	5 IMP	5 IMP	5 IMP	5 IMP	5 IMP

1968	1969	1970	1971	1972	1973	1974	1975	1976	1977	1978
E5446	E5446	E5450	E12662	E12662	T1-3542	T1-3542	T1-3542	T1-3542	T1-3542	T1-3542
29	29	29	29	29	29	29	29	29	29	29
T1570	T1570	T1570	T1570	T1570	57-4640	57-4640	57-4640	57-4640	57-4640	57-4640
58	58	58	58	58	58	58	58	58	58	58
T2538	T2538	T2538	T2538	T2538	57-4636	57-4636	57-4636	57-4636	57-4636	57-4636
3	3	3	3	3	3	3	3	3	3	3
T1362	T1362	T1362	T1362	T1362	57-1362	57-1362	57-1362	57-1362	57-1362	57-1362
T1363	T1363	T1363	T1363	T1363	57-1363	57-1363	57-1363	57-1363	57-1363	57-1363
6	6	6	6	6	6	6	6	6	6	6
6	6	6	6	6	6	6	6	6	6	6
T1830	T1830	T1830	T1830	T1830	57-4644	57-4644	57-4644	57-4644	57-4644	57-4644
3/8 IN. DUPLEX	3/8 IN. DUPLEX	3/8 IN. DUPLEX	3/8 IN. DUPLEX	3/8 IN. DUPLEX	3/8 IN. TRIPLEX	3/8 IN. TRIPLEX	3/8 IN. TRIPLEX	3/8 IN. TRIPLEX	3/8 IN. TRIPLEX	3/8 IN. TRIPLEX
84	84	84	84	84	84	84	84	84	84	84
5/8 PT. - 350cc.	5/8 PT. - 350cc.	5/8 PT. - 350cc. INITIAL FILL ONLY	1/4 PT. - 150cc. INITIAL FILL ONLY	1/4 PT. - 150cc. INITIAL FILL ONLY	1/4 PT. - 150cc. INITIAL FILL ONLY	1/4 PT. - 150cc. INITIAL FILL ONLY	1/4 PT. - 150cc. INITIAL FILL ONLY	1/4 PT. - 150cc. INITIAL FILL ONLY	1/4 PT. - 150cc. INITIAL FILL ONLY	1/4 PT. - 150cc. INITIAL FILL ONLY
INTEGRAL	INTEGRAL	INTEGRAL	INTEGRAL	INTEGRAL	INTEGRAL	INTEGRAL	INTEGRAL	INTEGRAL	INTEGRAL	INTEGRAL
T2436(16T)	T3893 T4158	T4158(16T)	T4158(16T)	T4158(16T) T4432	57-4432	57-4432	57-4432	57-4432	57-4432	57-4432
T2093(20T)	T3864 T4155	T4155(20T)	T4345(20T)	T4345(20T) T4548	57-4548	57-4900	57-4900	57-4900	57-4900	57-4900
T1606/T1614	T1606/T1614	T1606/T1614	T1606/T1614	T1606/T1614	57-1606/57-1614	57-1606/57-1614	57-1606/57-1614	57-1606/57-1614	57-1606/57-1614	57-1606/57-1614
11.81	11.81	11.81	12.10	4 SPEED 12.10 5 SPEED 12.78	12.23	12.23	12.23	12.23	12.23	12.23
8.17	8.17	8.17	8.36	8.36 9.10	8.63	8.63	8.63	8.63	8.63	8.63
5.76	6.00	6.00	6.15	6.15 6.92	6.58	6.58	6.58	6.58	6.58	6.58
4.84	4.84	4.84	4.95	4.95 5.89	5.59	5.59	5.59	5.59	5.59	5.59
-	-	-	-	- 4.95	4.70	4.70	4.70	4.70	4.70	4.70
T3650	T3650 T4055	T4055	T4055	T4055 T4360	57-4624	57-4624	57-4624	57-4889	57-4889	57-4889
T44	T3660	T3660	LEAF SPRING	LEAF SPRING	57-3660	57-3660	57-3660	57-7020	57-7020	57-7020
T373	T3661	T3661 T4288/9	T4288/9	T4288/9	57-4459	57-4459	57-4459	57-4459	57-4459	57-4459
T1918	T1918	T1918	T1918	T1918 T4397	57-4533	57-4782	57-4782	57-4782	57-4782	57-4782
19	19	19	19	19 19	20	20	20	20	20	20
AS T2316	AS T3891	AS T4332	AS T4332	AS T4332 AS T4536	AS 57-4628	AS 57-4719	AS 57-4719	AS 57-4719	AS 57-4719	AS 57-4719
7/8 PT. - 500cc.	7/8 PT. - 500cc.	7/8 PT. - 500cc.	7/8 PT. - 500cc.	7/8 PT. - 500cc.	7/8 PT. - 500cc.	7/8 PT. - 500cc.	7/8 PT. - 500cc.	7/8 PT. - 500cc.	7/8 PT. - 500cc.	7/8 PT. - 500cc.
5/8 x 3/8 IN.	5/8 x 3/8 IN.	5/8 x 3/8 IN.	5/8 x 3/8 IN.	5/8 x 3/8 IN.	5/8 x 3/8 IN.	5/8 x 3/8 IN.	5/8 x 3/8 IN.	5/8 x 3/8 IN.	5/8 x 3/8 IN.	5/8 x 3/8 IN.
104	104	104	106	106	107	107	107	107	107	107
T2113	T3632	T3632	T3632	T3632	57-3632	57-3632	57-3632	57-7018	57-7018	57-7018
F7843	F7843	F11354	F12089	F14283 F14578	83-4753	83-4753	83-4753	83-7032	83-7032	83-7032
62°	62°	62°	62°	62°						
F8036	F8036	F8036	-	-	-	-	-	-	-	-
F7845	F10045	F10045	F12513	F12513	83-2513	83-2513	83-2513	83-7035	83-7035	83-7035
4	4	4	4	4	4	4	4	4	4	4
F7004-T120 W-F SCARLET TOP SILVER LOWER	F9704-T120 OLYMPIC FLAME TOP SILVER LOWER	F11800 ASTRAL RED SILVER SIDE PANELS	F12881 TIGER GOLD BLACK SIDE PANELS	F12881 TIGER GOLD WHITE SIDE PANELS	83-4891 T140-W-F VERMILION GOLD SCALLOPS T120-PURPLE-GOLD WHITE	83-5418 T140-CHERRY RED GOLD WHITE SCALLOPS T120-PURPLE-GOLD WHITE	83-5418 T140-CHERRY RED GOLD WHITE SCALLOPS T120-PURPLE-GOLD WHITE	83-7062 POLY-RED 83-7063 POLY-BLUE	83-7062 POLY-RED 83-7063 POLY-BLUE	83-7115 TANNY BROWN/GOLD 83-7116 ASTRAL BLUE/SILVER 83-7117 AQUAMARINE/SILVER
2 1/2 (U.S.)	2 1/2 (U.S.)	2 1/2 (U.S.)	3 (U.S.)	3 (U.S.)	2 1/2 (U.S.)	3.6 (U.S.)	3.6 (U.S.)	3.6 (U.S.)	3.6 (U.S.)	3.6 (U.S.)
F6728-T120R W-F SCARLET TOP SILVER LOWER	F9207-T120R OLYMPIC FLAME TOP SILVER LOWER	F11789 ASTRAL RED SILVER SIDE PANELS	F12996 TIGER GOLD BLACK SIDE PANELS	F12996 TIGER GOLD WHITE SIDE PANELS	83-4861 T140-W-F VERMILION GOLD SCALLOPS T120-PURPLE-GOLD WHITE	83-5413 T140-CHERRY RED GOLD WHITE SCALLOPS T120-PURPLE-GOLD WHITE	83-5413 T140-CHERRY RED GOLD WHITE SCALLOPS T120-PURPLE-GOLD WHITE	83-5413 POLY-RED	83-5413 POLY-RED	83-7111 TANNY BROWN/GOLD 83-7112 ASTRAL BLUE/SILVER 83-7113 AQUAMARINE/SILVER
F3917	-	-	-	-	-	-	-	-	-	-
F8192/3	F8192/3	F8192/3	-	-	-	-	83-4355/6	83-4355/6	83-4355/6	83-4355/6
F6887/8	F9700/1-4 GAL F11340/1-3 GAL	F9700/1-4 GAL F11340/1-3 GAL	F9700/1	F9700/1	82-9700/1	82-9700/1	60-2569	60-2569	60-2569	60-2569
F6887/8	F11340/1	F11340/1	F9700/1	F9700/1	82-9700/1	82-9700/1	82-9700/1	82-9700/1	82-9700/1	82-9700/1
3 X FIXING BOLTS	3 X FIXING BOLTS	3 X FIXING BOLTS	1 X CENTRE FIXING BOLT	1 X CENTRE FIXING BOLT	1 X CENTRE FIXING BOLT	1 X CENTRE FIXING BOLT	1 X CENTRE FIXING BOLT	1 X CENTRE FIXING BOLT	1 X CENTRE FIXING BOLT	1 X CENTRE FIXING BOLT
F4971/2	F4971/2	F4971/2	F12800/1	F12800/1	83-2800/1	83-2800/1	83-2800/1	60-4511/2	60-4511/2	60-4511/2
5/8 IN. BOX/SIDE F8042	F8042	F8042	F12502 SIDE PANEL F12751 SIDE COVER	F13850 PANEL F13850 COVER F13850 PANEL F13850 COVER	83-4854 PANEL 83-4809 COVER	83-4854 PANEL 83-4809 COVER	83-4854 PANEL 83-4809 COVER	83-4854 PANEL 83-7067 COVER	83-4854 PANEL 83-7067 COVER	STYLING PANELS 83-7097-BLACK 83-7099-TANNY BROWN 83-7101-AQUAMARINE
BLACK	BLACK	BLACK	BLACK	BLACK	BLACK	BLACK	BLACK	BLACK	BLACK	BLACK
F7836	F7836	F11763 F13290	F12504 SIDE PANEL F12752 SIDE COVER	F13860 PANEL F13851 COVER F13860 PANEL F13851 COVER	83-4803 PANEL 83-4810 COVER	83-4803 PANEL 83-4810 COVER	83-4803 PANEL 83-4810 COVER	83-4803 PANEL 83-7068 COVER	83-4854 PANEL 83-7067 COVER	STYLING PANELS 83-7098-BLACK 83-7102-TANNY BROWN 83-7102-AQUAMARINE
BLACK	BLACK	BLACK	BLACK	BLACK	BLACK	BLACK	BLACK	BLACK	BLACK	BLACK
5 IMP	5 IMP	5 1/2 IMP 6 IMP	4.8 U.S.	4.8 U.S.	4.8 U.S.	4.8 U.S.	4.8 U.S.	4.8 U.S.	4.8 U.S.	4.8 U.S.

	1959	1960	1961	1962	1963	1964	1965	1966	1967
FRONT FORKS									
FORK ASSEMBLY	H1198	H1131	H1131	H1131	H1532	H1715-UK & G.E. H1716-US (E.C.) H1717-US (W.C.)	H1924-T120, T120R H1925-T120 T.T.	H1924-T120, T120R H1925-T120 T.T.	H2111-T120 H2112-T120 TT H2113-T120 R
TOP LUG	H663A	H1287	H1287	H1287	H1528A	H1528A	H1528A	H1528A-T120, T120R H1287-T120 T.T.	H2100
CROWN & STEM	H1229	H1283	H1283	H1287	H1577	H1577	H1577	H1577-T120, T120R H1289-T120 T.T.	H2109-T120 H2110-T120R
DAMPER ASSEMBLY	H1106	H1124	H1124	H1124	H1124	H1653 SLEEVE H1383 NUT H1499 RESTRICTOR	H1896 SLEEVE H1088 NUT H1999 RESTRICTOR	H1913 SLEEVE H1088 NUT H1999 RESTRICTOR	H1913 SLEEVE H1088 NUT H1999 RESTRICTOR
FORK SPRING - INTERNAL	H384	H1300	H1300	H1300	H1473	-	-	-	-
- EXTERNAL	-	-	-	-	-	H1660	H1891-T120, T120R H1892-T120 TT	H1891-T120-T120R H1892-T120 TT	H1891-T120, T120R H1892-T120 TT
- RATE (LB/IN.)					32	30	26 1/2 32 1/2	26 1/2 32 1/2	26 1/2 32 1/2
- COLOUR IDENT	RED	BLACK/WHITE	BLACK/WHITE	BLACK/WHITE	BLACK/GREEN	UNPAINTED	YELLOW/BLUE YELLOW/GREEN	YELLOW/BLUE YELLOW/GREEN	YELLOW/BLUE YELLOW/GREEN
OIL GRADE. (S.A.E)	20	20W/30	20W/30	20W/30	20W/30	20W/30			
QUANTITY PER LEG.	1/6 PT. (100cc)	1/4 PT. (150cc)	1/4 PT. (150cc)	1/4 PT. (150cc)	1/4 PT. (150cc)	1/3 PT. (190cc)	1/3 PT. (190cc)	1/3 PT. (190cc)	1/3 PT. (190cc)
HANDLEBAR - HOME & GEN. EXPORT	H1009	H811	H811	H811	H1484	H1484	H1871	H1871-T120 H1870-T120R	H1871-T120 H1870-T120R
- U.S.A	H1010	H1179	H1179	H1179	H1511	H1511	H1870	H1511-T120 TT	H1511-T120 TT
FRONT WHEEL TYRE SIZE - UK & G.E	3.25x19	3.25x19	3.25x19	3.25x19	3.25x18	3.25x18	3.25x18-T120	3.25x18-T120	3.00x19-T120
- U.S.A	3.25x19	3.25x19	3.25x19	3.25x19	3.25x18	3.25x19	3.25x19-T120R 3.50x19-T120 TT	3.25x19-T120R 3.50x19-T120 TT	3.25x19-T120R 3.50x19-T120 TT
FRONT BRAKE SHOE DIAMETER (INS.)	8-W1337/8	8-W1337/8	8-W1410/11 FULLY RATING	8-W1410/11	8-W1410/11	8-W1410/11	8-W1410/11	8-W1732/3	8-W1732/3
- TYPE	F.W. HUB x 1 L.S.	F.W. HUB x 1 L.S.	F.W. HUB x 1 L.S.	F.W. HUB x 1 L.S.	F.W. HUB x 1 L.S.	F.W. HUB x 1 L.S.	F.W. HUB x 1 L.S.	F.W. HUB x 1 L.S.	F.W. HUB x 1 L.S.
FRONT MUDGUARD - PART NO	H1211 - HOME & G.E. H1253 - U.S.A	H1294 SPORTS	H1294	H1294	H1478	H1675-T120 H1677-T120R (E) H1687-T120C (W)	H1675-T120 H1677-T120R (E) H1687-T120C (W)	H1675-T120 H1677-T120R H1687-T120 TT	H1677-T120 H1697-T120R H1997-T120 TT
- MATERIAL	STEEL-PAINTED	STEEL-PAINTED	STEEL-PAINTED	STEEL-PAINTED	STEEL-PAINTED	STEEL-PAINTED ALLOY-T120C (W)	STEEL-PAINTED ALLOY-T120C (W)	STEEL-PAINTED-T120 STAINLESS-T120R ALLOY-T120 TT	STEEL-PAINTED-T120 STAINLESS-T120R ALLOY-T120 TT
- FINISH	PEARL GREY/TAN ROYAL BLUE STRIPE F2698 CHROME BEADED	PEARL GREY BLUE STRIPE F2996 SPORTS	SILVER SKY BLUE STRIPE F2996	SILVER SKY BLUE STRIPE F2996	ALASKAN WHITE GOLD STRIPE F2996	ALASKAN WHITE GOLD STRIPE F2996 UK & G.E. F3363-T120R & C.E.	SILVER PACIFIC BLUE STRIPE F5934 UK & G.E. F6435-T120R & C.E.	ALASKAN WHITE GREEN/RED STRIPE F6470	AUBERGINE GOLD STRIPE F6470
FRONT NUMBER PLATE.									
SPEEDOMETER - MPH	S467/107/L	SC 5301/09	SC 5301/26	SC 5301/26	SC 5301/23	SSM 5001/00	SSM 5001/00	SSM 5001/00	SSM 5001/06
- KPH	S467/47/L	SC 5301/18	SC 5301/18	SC 5301/18	SC 5301/28	SSM 5001/01	SSM 5001/01	SSM 5001/01	
TACHOMETER	NOT FITTED	NOT FITTED	NOT FITTED	NOT FITTED	RC 1307/01	RSM 3001/02	RSM 3001/02	RSM 3003/01	RSM 3003/01
TACHOMETER DRIVE GEARBOX	-	-	-	-	CRANKCASE UNION ADAPTOR E4699	E4699	E5667	E5756	E5756
REAR WHEEL TYRE SIZE - UK & G.E.	3.50x19	3.50x19	4.00x18	4.00x18	3.50x18	3.50x18	3.50x18	3.50x18	3.50x18
- U.S.A.	3.50x19	3.50x19	4.00x18	4.00x18	3.50x18	4.00x18	4.00x18	4.00x18	4.00x18
- REAR BRAKE DIAM (INS.)	7	7	7	7	7	7	7	7	7
- SPROCKET - Q.D.	W1040	W1376	W1376	W1376	W1040	W1040	W1040	W1040	W1040
- BOLT-ON	W951	W1276	W1276	W1276	W951	W951	W951	W1498 DRUM W1499 SPROCKET	W1498 DRUM W1499 SPROCKET
- NO OF TEETH	46	43	43	43	46	46	46	46	46
REAR MUDGUARD - PART NO	F4394 VALANCED	F4687 SPORTS	F4687	F4687	F5579	F5984-T120 & R. F5955-T120C (W)	F5984-T120 & R. F5955-T120C (W)	F5984-T120 F5967-T120R F5955-T120 TT	F5984-T120 F5967-T120R F7397-T120 TT
- MATERIAL	STEEL-PAINTED	STEEL-PAINTED	STEEL-PAINTED	STEEL-PAINTED	STEEL-PAINTED	STEEL-PAINTED POLISHED ALLOY	STEEL-PAINTED-T120R POLISHED ALLOY-T120C (W)	STEEL-PAINTED-T120 STAINLESS-T120R POLISHED ALLOY-T120 TT	STEEL-PAINTED-T120 STAINLESS-T120R POLISHED ALLOY-T120 TT
- FINISH	PEARL GREY/TAN ROYAL BLUE STRIPE F2698 CHROME BEADED	PEARL GREY BLUE STRIPE F2996 SPORTS	SILVER SKY BLUE STRIPE F2996	SILVER SKY BLUE STRIPE F2996	ALASKAN WHITE GOLD STRIPE F2996	ALASKAN WHITE GOLD STRIPE F2996 UK & G.E. F3363-T120R & C.E.	SILVER PACIFIC BLUE STRIPE F5934 UK & G.E. F6435-T120R & C.E.	ALASKAN WHITE GREEN/RED STRIPE F6470	AUBERGINE GOLD STRIPE F6470
REAR SUSPENSION UNIT	G4054164	G4054164	G4054164	G4054506	G4054506	G4054506-T120 G4054164-T120R & C.	G4054506-T120 G4054164-T120R & C.	G4054506-T120 G4054164-T120R & C.	G4054506-T120 G4054164-T120R & C.
- STROKE (INS.)	2.2	2.2	2.2	2.5	2.5	2.5 2.2	2.5 2.2	2.5 2.2	2.5 2.2
- SPRING NO	9054/280	9054/280	9054/280	64543818	SA 253/5	SA 253/5	SA 253/5	SA 253/5-T120 9054/280-T120R & C.	SA 253/5-T120 9054/280-T120R & C.
- COLOUR IDENT	GREEN/GREEN	GREEN/GREEN	GREEN/GREEN	BLUE/YELLOW	BLUE/YELLOW	BLUE/YELLOW	BLUE/YELLOW	BLUE/YELLOW GREEN/GREEN	BLUE/YELLOW GREEN/GREEN
- RATE (LBS/IN)	100	100	100	145	145	145	145	145 100	145 100
TWINSEAT - PART NO	F3785-T120 F3647-T120R & C. F3786-VALANCED	F4691	F4691	F4691	F5366	F5366-T120 F5366A-T120R & C.	F5366-T120 F5366A-T120R & C.	F5366-T120 F5366A-T120R & C.	F7776-T120, T120R F7482-T120 T.T.
- FINISH	BLACK	BLACK	BLACK	GREY	GREY	GREY	GREY	GREY	GREY (QUILTED)
EXHAUST PIPE L.H.	E3628	E4133	E4133-T120, T120R E4177-T120C	E4133-T120, T120R E4177-T120C	E4716	E4716-UK & G.E. E4884-ALL U.S.A	E5957-T120, T120R E4884-T120C (E) E5959-T120C (W)	E5957-T120, T120R E5959-T120 T.T.	E5957-T120, T120R E5959-T120 T.T.
EXHAUST PIPE RH.	E3632	E3632	E3632-T120, T120R E4197-T120C	E3632-T120, T120R E4197-T120C	E4718	E4718-UK & G.E. E4886-ALL U.S.A	E5958-T120, T120R E4886-T120C (E) E5961-T120C (W)	E5958-T120, T120R E5961-T120 T.T.	E5958-T120, T120R E5961-T120 T.T.
CONNECTING PIPE	-	-	-	-	-	-	-	-	-
SILENCER L.H	E3651	E4118	E4118-T120, T120R E4132-T120C	E4174	E4949	E4949-UK & G.E. E4132-T120C (E)	E4949-T120 E5866-T120R E4132-T120C (E)	E4949-T120 E5866-T120R	E4949-T120 E5866-T120R
SILENCER R.H	E3652	E4119	E4119-T120, T120R E4176-T120C	E4175	E4949	E4949-UK & G.E. E4176-T120C (E)	E4949-T120 E5866-T120R E4176-T120C (E)	E4949-T120 E5866-T120R	E4949-T120 E5866-T120R
SILENCER MUTE	-	E4107	E4107	E4107	-	-	-	-	-
EXTENSION PIPE	-	-	-	-	-	E4183L E4184R	-	-	-

1968	1969	1970	1971	1972	1973	1974	1975	1976	1977	1978
H 2283 - T120 H 2285 - T120R	H 3656 - T120 H 3658 - T120R	H 3907 - T120 H 3909 - T120R	H 4080	H 4080	97-4396	97-4396	97-4396	97-4616-UK&GE 97-4396-US	97-4616-UK&GE 97-4396-US	97-4616-UK&GE 97-4396-US
H 2100	H 3667	H 3667	H 4035	H 4035	97-4397	97-4381	97-4381	97-4381	97-4381	97-4381
H 2278 - T120 H 2280 - T120R	H 3659 - T120 H 2288 - T120R	H 3659 - T120 H 2288 - T120R	H 4082 (16UNF)	H 4315 (24UNF)	97-4385	97-4385	97-4385	97-4385	97-4385	97-4385
H 1896 } SHUTTLE H 2091 } VALVE H 2090 }	H 1896 } SHUTTLE H 2091 } VALVE H 2090 }	H 1896 } SHUTTLE H 2091 } VALVE H 2090 }	H 4200	H 4325	97-4325	97-4325	97-4325	97-4325	97-4325	97-4325
—	—	—	H 4087	H 4087	97-4011	97-4011	97-4011	97-4011	97-4011	97-4011
H 1891-T120,T120R	H 1891-T120,T120R	H 1891-T120,T120R	—	—	—	—	—	—	—	—
26½	26½	26½	25	25	25	25	25	25	25	25
YELLOW/BLUE	YELLOW/BLUE	YELLOW/BLUE	ORANGE	ORANGE	ORANGE	ORANGE	ORANGE	ORANGE	ORANGE	ORANGE
1/3 PT. (190cc.)	1/3 PT. (190cc.)	1/3 PT. (190cc.)	1/3 PT. (190cc.)	1/3 PT. (190cc.)	1/3 PT. (190cc.)	1/3 PT. (190cc.)	1/3 PT. (190cc.)	1/3 PT. (190cc.)	1/3 PT. (190cc.)	1/3 PT. (190cc.)
H 1871-T120	H 1871-T120	H 1871-T120	H 4252	H 4252	97-4300	97-4300	97-7002	97-7002	97-7002	97-7002
H 1870-T120R	H 1870-T120R	H 1870-T120R	H 4252	H 4252	97-4411	97-4411	97-7001	97-7001	97-7001	97-7001
3.00x19-T120	3.00x19-T120	3.00x19-T120	3.25x19-T120	3.25x19-T120	3.25x19	3.25x19	3.25x19	3.25x19	3.25x19	3.25x19
3.25x19-T120	3.25x19-T120R	3.25x19-T120R	3.25x19-T120R	3.25x19-T120R	3.25x19	3.25x19	3.25x19	3.25x19	3.25x19	3.25x19
8-W1996	8-W1996	8-W1996	8-W3713	8-W3713	10-DISC	10-DISC	10-DISC	10-DISC	10-DISC	10-DISC
F.W.HUB x 2 L.S.	F.W.HUB x 2 L.S.	F.W.HUB x 2 L.S.	ALLOY HUB x 2 L.S.	ALLOY HUB x 2 L.S.	ALLOY HUB	ALLOY HUB	ALLOY HUB	ALLOY HUB	ALLOY HUB	ALLOY HUB
H 2268-T120 H 2276-T120R	H 3882	H 3882	H 4268-T120 H 4269-T120R	H 4270-T120 H 4271-T120R	97-4440-H&GE 97-4439-U.S.A.	97-4440-H&GE 97-4439-U.S.A.	97-4440-H&GE 97-4439-U.S.A.	97-7003	97-7003	97-7012/3/4/5 97-1013
STEEL-PAINTED T120 SPRINKLES-T120R	STEEL-PAINTED	STEEL-PAINTED	STEEL-PAINTED	STEEL-PAINTED	STEEL	STEEL	STEEL	STEEL	STEEL	STEEL
SILVER HI-FI SCARLET STRIPE	SILVER OLYMPIC FLAME STRIPE	ASTRAL RED SILVER STRIPE	TIGER GOLD BLACK STRIPE	TIGER GOLD GOLD WHITE STRIPE	CHROMED	CHROMED	CHROMED	CHROMED	CHROMED	PAINTED-HOME CHROMED-EXPORT
F6470	F10216 U.S.A. N/A	F10216	F12834 BLACK PLASTIC	F12834	83-4823	83-4823	83-4823	—	—	—
SSM 5001/06	SSM 5001/06	SSM 5001/06	SSM 5007/00	SSM 5007/00	SSM 5007/00	SSM 5007/00	SSM 5007/00	SSM 4003/00	SSM 4003/00	SSM 4003/00
RSM 3003/01	RSM 3003/01	RSM 3003/01	RSM 3003/13	RSM 3003/13	RSM 3003/13	RSM 3003/13	RSM 3003/13	RSM 3006/00	RSM 3006/00	RSM 3006/00
E5756	E9331	E9331	E9331	E9331	71-2475	71-2475	71-2475	71-7011	71-7011	71-7011
3.50x18	3.50x18	3.50x18	4.00x18	4.00x18	4.00x18	4.00x18	4.00x18	4.00x18	4.00x18	4.00x18
4.00x18	4.00x18	4.00x18	4.00x18	4.00x18	4.00x18	4.00x18	4.00x18	4.00x18	4.00x18	4.00x18
7	7	7	7	7	7	7	7	10 IN. DISC	10 IN. DISC	10 IN. DISC
W1040	W1040	W1040	—	—	—	—	—	—	—	—
W1498 DRUM W1499 SPROCKET	W1498 DRUM W1499 SPROCKET	W3885 DRUM W1499 SPROCKET	W3747	W3747	37-3747	37-3747		37-7016	37-7016	37-7016
46	46	46	47	47	47	47	47	47	47	47
F8126-T120 F8144-T120R	F8126-T120 F8144-T120R	F11617-T120 F11619-T120R	F13566	F13566 F14595	83-4805	83-4805	83-4805	83-7031	83-7031	83-7123/4/5/6 83-7131
PAINTED STEEL STAINLESS-T120R	STEEL-PAINTED	STEEL-PAINTED	STEEL-PAINTED	STEEL-PAINTED	STEEL	STEEL	STEEL	STEEL	STEEL	STEEL
SILVER HI-FI SCARLET STRIPE	SILVER OLYMPIC FLAME STRIPE	ASTRAL RED SILVER STRIPE	TIGER GOLD BLACK STRIPE	TIGER GOLD GOLD WHITE STRIPE	CHROMED	CHROMED	CHROMED	CHROMED	CHROMED	PAINTED-HOME CHROMED-EXPORT
64054506-T120 64054164-T120R	64052106-T120 64052107-T120R	64052106-T120 64052107-T120R	64052341	64052341 64052564	64052564	64052564	64052564	64052564	64052564	64052564-U.K. 10056007-U.S.A.
2.5 2.2	2.5 2.2	2.5 2.2	2.2	2.2 2.0	2.0	2.0	2.0	2.0	2.0	2.0
S8253/5-T120 S054/280-T120R	64544234-T120 64543708-T120R	64544234-T120 64543708-T120R	64544754	64544754 64643708	64543708	64543708	64543708	64543708	64543708	64543708
BLUE/YELLOW GREEN/GREEN					GREEN/GREEN	GREEN/GREEN	GREEN/GREEN	GREEN/GREEN	GREEN/GREEN	GREEN/GREEN
145 100	145 100 CHROMED	145 100	110	110 100	100	100	100	100	100	100
F8205-T120 F8204-T120R	F9417	F11573	F13634	F14288 F14599	83-4786	83-4786	83-4786	83-7065	83-7065	83-7127-U.S. 83-712 U.K. 83-7129-U.S. 83-7130-U.K.
GREY (QUILTED)	GREY (QUILTED)	GREY (QUILTED)	GREY (QUILTED)	BLACK (QUILTED)	BLACK (QUILTED)	BLACK (QUILTED)	BLACK (QUILTED)	BLACK (QUILTED)	BLACK (QUILTED)	JUBILEE POWDER BLUE
E 5957	E9363-T120 E9723-T120R	E9363	E12573	E12573 E12636	71-3755	71-3755	71-3755	71-3755	71-3755	71-3755
E 5958	E9364-T120 E9723-T120R	E9364	E12573	E12573 E12637	71-3758	71-3758	71-3758	71-3758	71-3758	71-3758
—	E9368 E9888	E9888	E9888	E9888	70-9888	70-9888	70-9888	70-9888	70-9888	70-9888
E4949-T120 E5866-T120R	E5866	E5866	E11710-T120 E12382-T120R	E11710-T120/T140 E12382-T120R/T140R	71-3723-T120 71-2382-T140	71-3999	71-3999	71-4159	71-4159	71-4159
E4949-T120 E5866-T120R	E5866	E5866	E11710-T120 E12382-T120R	E11710-T120/T140 E12382-T120R/T140R	71-3723-T120 71-2382-T140	71-3999	71-3999	71-4159	71-4159	71-4159
—	—	—	—	—	—	—	—	—	—	—

	1959	1960	1961	1962	1963	1964	1965	1966	1967
MAGNETO - TYPE	K2F4229B (MANUAL) K2FC4236B (RED LABEL) K2FC4236C (MANUAL) 95A	K2F4234A (AUTO) H8 C.E. K2FC4236B (RED LABEL) K2FC4236C (MANUAL) 95A	K2F4234A (AUTO) H8 C.E. K2FC4236B (RED LABEL) K2FC4236C (MANUAL) 95A	K2F4234A (AUTO) H8 C.E. K2FC4236B (RED LABEL) K2FC4236C (MANUAL) 95A	K2F4234A (AUTO) H8 C.E. K2FC4236B (RED LABEL) K2FC4236C (MANUAL) 95A	—	—	—	—
CONTACT BREAKER - PART NO	—	—	—	—	CONTACT BREAKER ASSY. 47605 (4CA)	47605 (4CA) 47602 (4CA) (C)	47605 (4CA) 47602 (4CA) (C-W)	47605 (4CA) 47602 (4CA) -TT	C.B. PLATE ASY ONLY (4CA) 425879
- AUTO ADVANCE UNIT - PART NO	—	47502	47502	47502	54415750	COIL: 54415750 E.T.: 54415746	COIL: 54415750 E.T.: 54415746	COIL: 54415750 E.T.: 54415746	COIL: 54415754 E.T.: 54415746
- RANGE (° ENGINE)	30°	30°	30°	30°	28°	24° 10°	24° 10°	24° 10°	24° 10°
- STATIC TIMING (INJ./° BTC)	—	—	—	—	1/32 IN - 11°	1/16 IN - 15° 1/4 IN - 29°	1/16 IN - 15° 1/4 IN - 29°	1/16 IN - 15° 1/4 IN - 29°	1/16 IN - 15° 1/4 IN - 29°
- IGNITION FULLY ADVANCED (INS. BT)	7/16 IN	7/16 IN	7/16 IN	7/16 IN	0.435 IN - 39°	0.435 IN - 39°	0.435 IN - 39°	0.435 IN - 39°	0.435 IN - 39°
- POINTS GAP INS. MM.	0.012 0.305	0.012 0.305	0.012 0.305	0.012 0.305	0.014 - 0.016 0.35 - 0.40	0.014 - 0.016 0.35 - 0.40	0.014 - 0.016 0.35 - 0.40	0.014 - 0.016 0.35 - 0.40	0.014 - 0.016 0.35 - 0.40
DYNAMO - LUCAS TYPE	E3L-L10-20035A	—	—	—	—	—	—	—	—
A.C. GENERATOR - STATOR	—	47134	47178	47162 47183 - U.S.A.	47162	47164 - T120 47162 - T120R 47188 - T120C (W) 54213901 54215824 - T120C (W)	47164 - T120 47162 - T120R 47188 - T120C (W) 54213901 54213824 - T120C (W)	47162 47188 - T120TT 54213901 54213824 - T120TT	47162 47188 - T120TT 54213901 54213824 - T120TT
- ROTOR	—	423506	423506	54213901 (RM19)	54213901	—	—	—	—
BATTERY - PART NO	PUTE-9	PUTE-9	PUTE-9	PUTE-9	MLZ-9E	MLZ-9E	MLZ-9E	PUZ-5A (PU32994 →)	PUZ-5A
- VOLTAGE	6	6	6	6	6	6	6	12	12
HEADLAMP - TYPE	NACELLE	CHROMED Q.D. W/LAMP	CHROMED Q.D. W/LAMP	CHROMED Q.D. W/LAMP	CHROMED W/LAMP	CHROMED W/LAMP	CHROMED W/LAMP	CHROMED W/LAMP	CHROMED W/LAMP
- LUCAS PART NO	51860A	58556	58556	58878 58934 018419 →	58934	58934	58934	59579	59734
- LIGHT UNIT NO	55309	516798	516798	516798	516798	516798	516812	516812	516798
- BULB PART NO	313 (6V) L.H. DIP	312 (6V) VERT. DIP	312 (6V) VERT. DIP	312 (6V) VERT. DIP	312 (6V) VERT. DIP	312 (6V) VERT. DIP	312 (6V) VERT. DIP	414 (12V) VERT. DIP	414 (12V) VERT. DIP
- MAIN - WATTS	30	30	30	30	30	30	30	50	50
- DIP - WATTS	24	24	24	24	24	24	24	40	40
PILOT BULB - PART NO	988	988	988	988	988	988	988	989	989
- WATTS	3 (M.C.C.)	3 (M.C.C.)	3 (M.C.C.)	3 (M.C.C.)	3 (M.C.C.)	3 (M.C.C.)	3 (M.C.C.)	6 (M.C.C.)	6 (M.C.C.)
IGNITION SWITCH	—	—	—	—	34427 (885A)	34427 (885A)	34427 (885A)	31899 (S.45)	31899 (S.45)
- LOCATION	SEE CUT-OUT	SEE CUT-OUT	SEE CUT-OUT	SEE CUT-OUT	L.H. SIDE PANEL, BELOW SEAT, TALE KEY (BTM)	L.H. SIDE PANEL, BELOW SEAT, TALE KEY (BTM)	L.H. SIDE PANEL, BELOW SEAT, TALE KEY (BTM)	L.H. SIDE PANEL, BELOW SEAT, TALE KEY (BTM)	L.H. SIDE PANEL, BELOW SEAT, TALE KEY (BTM)
LIGHTING SWITCH	31371B	31784 (41SA)	31784 (41SA)	31784 (41SA) 34289 (885A) 018419 →	34289 (885A)	34289 (885A)	34289 (885A)	34289 (885A)	34289 (885A)
- LOCATION	NACELLE	BELOW SEAT, R.H. SIDE, F46% T BRACKETS	BELOW SEAT, R.H. SIDE, F46% T BRACKETS	BELOW SEAT, L.H. SIDE, F50% T BRACKETS	BELOW SEAT, L.H. SIDE, PANEL (TOP)	BELOW SEAT, L.H. SIDE, PANEL (TOP)	BELOW SEAT, L.H. SIDE, PANEL (TOP)	BELOW SEAT, L.H. SIDE, PANEL (TOP)	HEADLAMP SHELL (ROTARY)
COMBINED DIPSWITCH & HORN PUSH	31563A	31563	31563	31563	31563	31563	31563	31563	31563
H/BAR SWITCH ASSY L.H.	—	—	—	—	—	—	—	—	—
H/BAR SWITCH ASSY R.H.	—	—	—	—	—	—	—	—	—
CUT-OUT BUTTON	31071B - NACELLE	T6200A - H/BAR	T6200A - H/BAR	T6200A - H/BAR	NONE	31516 (555) - T120C (W)	31376 (555) - T120C (W)	35601 (555) - T120R 31071 (555) - T120TT	35601 (555) - T120R 31071 (555) - T120TT
DIPSWITCH	—	—	—	—	—	—	—	—	—
HORN PUSH	—	—	—	—	—	—	—	D553 - T120TT	D553 - T120TT
AMMETER	36129A	3608A	3608A	36296 (2AR)	36296 (2AR)	36296 (2AR)	36296 (2AR)	36296 (2AR)	36296 (2AR)
RECTIFIER	—	47132	47132	49072 (SILICON DIODE) 018419 →	49072 (20S506)	49072 (20S506)	49072 (20S506)	49072 (20S506)	49072 (20S506)
ZENER DIODE	—	—	—	—	—	—	—	49345 (PLATE SINK)	49345 (PLATE SINK)
HORN	T6048A (HF1441)	T6048A (HF1441)	T6048A (HF1441)	T6163 (8H)	T6163 (8H)	T6163 (8H)	T6163 (8H)	T6164 (8H)	T6197 (6H)
STOP-TAIL LAMP	53432 (L564)	53432 (L564)	53432 (L564)	53432 (L564)	53432 (L564)	53432 (L564)	53432 (L564) - T120 53972 (L679) - T120R	53454 (L564) - T120 53973 (L679) - T120R	53454 (L564) - T120 53973 (L679) - T120R
- BULB - WATTS - OFFSET PIN	384 - 6/18	384 - 6/18	384 - 6/18	384 - 6/18	384 - 6/18	384 - 6/18	384 - 6/18	380 - 6/21	380 - 6/21
STOP LAMP SWITCH	31383 (22B)	34279 (6SA)	34181 (LUCAR)	34181 (LUCAR)	31383 (22B)	31437 (22B)	31437 (22B)	31437 (22B)	31437 (22B)
IGNITION WARNING LIGHT - BULB	—	—	—	—	—	—	—	38189 BATS GREEN 281 (2W)	38189 BATS GREEN 281 (2W)
- LOCATION	—	—	—	—	—	—	—	HEADLAMP SHELL	HEADLAMP SHELL
MAIN BEAM WARNING LIGHT - BULB	—	—	—	—	—	—	—	38189 BATS RED 281 (2W)	38189 BATS RED 281 (2W)
- LOCATION	—	—	—	—	—	—	—	HEADLAMP SHELL	HEADLAMP SHELL
DIRECTION INDICATOR FLASHER LAMP	—	—	—	—	—	—	—	—	—
- BULB	—	—	—	—	—	—	—	—	—
FLASHER UNIT	—	—	—	—	—	—	—	—	—
FLASHER WARNING LIGHT - H/L SHELL	—	—	—	—	—	—	—	—	—
IGNITION COIL	—	—	—	—	45152 (MAG)	45152 (MAG) 45149 (3ET) - QW	45152 (MAG) 45159 (3ET) - C(W)	45110 (MAG) - T120 45398 (MAG) - T120R 45159 (3ET) - T120TT	45110 (MAG) - T120 45398 (MAG) - T120R 45159 (3ET) - T120TT
SPARK PLUG	N3, FE100, HLN	N3, FE100, HLN	N3, FE100, HLN	N4, FE100, HLN	N4, FE100, HLN	N58R - T120C (W)	N58R - T120C (W)	N58R - T120C (W)	N58R - T120TT
SPARK PLUG GAP	0.020 IN (0.50MM)	0.020 IN (0.50MM)	0.020 IN (0.50MM)	0.020 IN (0.50MM)	0.020 IN (0.50MM)	0.020 IN (0.50MM)	0.020 IN (0.50MM)	0.020 IN (0.50MM)	0.020 IN (0.50MM)
FUSE RATING (AMPS)	—	—	—	—	25	25	25	35	35

1968	1969	1970	1971	1972	1973	1974	1975	1976	1977	1978
—	—	—	—	—	—	—	—	—	—	—
(6CA) 54419097	(6CA) 54419097	(6CA) 54419097	(6CA) 54419097	(6CA) 54419097	(10CA) 54425160	(10CA) 54425160	(10CA) 54425160	(10CA) 54425160	(10CA) 54425160	(10CA) 54425160
54419340	54419340	54419340	54419340	54419340	54425657	54425657	54425657	54425657	54425657	54425657
24°	24°	24°	24°	24°	24°	24°	24°	24°	24°	24°
1/16 IN - 15°	1/16 IN - 15°	1/16 IN - 14°	0.60 IN 1.5 MM - 14°	0.60 IN 1.5 MM - 14°	0.60 IN 1.5 MM - 14°	0.60 IN 1.5 MM - 14°	0.60 IN 1.5 MM - 14°	0.60 IN 1.5 MM - 14°	0.60 IN 1.5 MM - 14°	0.60 IN 1.5 MM - 14°
0.435 IN - 38°	0.435 IN - 38°	0.415 IN 10.4 MM - 38°	0.415 IN 10.4 MM - 38°	0.415 IN 10.4 MM - 38°	0.415 IN 10.4 MM - 38°	0.415 IN 10.4 MM - 38°	0.415 IN 10.4 MM - 38°	0.415 IN 10.4 MM - 38°	0.415 IN 10.4 MM - 38°	0.415 IN 10.4 MM - 38°
0.014 - 0.016 0.35 - 0.40	0.014 - 0.016 0.35 - 0.40	0.014 - 0.016 0.35 - 0.40	0.014 - 0.016 0.35 - 0.40	0.014 - 0.016 0.35 - 0.40	0.014 - 0.016 0.35 - 0.40	0.014 - 0.016 0.35 - 0.40	0.014 - 0.016 0.35 - 0.40	0.014 - 0.016 0.35 - 0.40	0.014 - 0.016 0.35 - 0.40	0.014 - 0.016 0.35 - 0.40
—	—	—	—	—	—	—	—	—	—	—
47162	47205	47205	47205	47205	47205	47205	47205	47205	47205	47205
54213901	54213901	54213901	54213901	54213901	54213901	54213901	54213901	54213901	54213901	54213901
—	—	—	—	—	—	—	—	—	—	—
PUZ-5A	PUZ-5A	PUZ-5A	PUZ-5A	PUZ-5A	PUZ-5A	PUZ-5A	PUZ-5A	PUZ-5A	PUZ-5A	12N9-4B-1
12	12	12	12	12	12	12	12	12	12	12
—	—	—	—	—	—	—	—	—	—	—
CHROMED H/LAMP	CHROMED H/LAMP	CHROMED H/LAMP	CHROMED H/LAMP (FLAT PAN)	CHROMED H/LAMP (FLAT PAN)	CHROMED H/LAMP	CHROMED H/LAMP	CHROMED H/LAMP	CHROMED H/LAMP	CHROMED H/LAMP	CHROMED H/LAMP
59883	59883	59969	60262	60262	60512	60512	60512	60512	60512	60512
516798	516798	516798	54525272	54525272	516801	516801	516801	54525927	54525927	54511815
446(12V) VERT. DIP	446(12V) VERT. DIP	446(12V) VERT. DIP	370(12V) VERT. DIP	370(12V) VERT. DIP	370(12V) VERT. DIP	370(12V) VERT. DIP	370(12V) VERT. DIP	370(12V) VERT. DIP	370(12V) VERT. DIP	410(12V) HALOGEN VERT. DIP
50	50	50	45	45	45	45	45	45	45	45
40	40	40	35	35	35	35	35	35	35	40
989	989	989	989	989	989	989	989	989	989	989
6(M.C.C.)	6(M.C.C.)	6(M.C.C.)	6(M.C.C.)	6(M.C.C.)	6(M.C.C.)	6(M.C.C.)	6(M.C.C.)	6(M.C.C.)	6(M.C.C.)	6(M.C.C.)
—	—	—	—	—	—	—	—	—	—	—
31899 (545)	31899 (545)	31899 (545)	39565 (1495A)	39565 (1495A)	31899 (545)	31899 (545)	31899 (545)	54531899 (545)	54531899 (545)	54531899 (545)
L.H. FORK TOP COVER	L.H. FORK TOP COVER	L.H. FORK TOP COVER	R.H. PANEL BELOW SEAT	R.H. PANEL BELOW SEAT	L.H. FORK COVER	L.H. FORK COVER	L.H. FORK COVER	L.H. FORK COVER	L.H. FORK COVER	L.H. FORK COVER
35710 (57SA)	35710 (57SA)	35710 (57SA)	31276	31276	34419 (57SA)	34419 (57SA)	34419 (57SA)	34419 (57SA)	34419 (57SA)	34419 (57SA)
HEADLAMP SHELL (TOGGLE)	HEADLAMP SHELL (TOGGLE)	HEADLAMP SHELL (TOGGLE)	HEADLAMP SHELL 2 POSITION - ROTARY	HEADLAMP SHELL 2 POSITION - ROTARY	HEADLAMP SHELL (TOGGLE)	HEADLAMP SHELL (TOGGLE)	HEADLAMP SHELL (TOGGLE)	HEADLAMP SHELL (TOGGLE)	HEADLAMP SHELL (TOGGLE)	HEADLAMP SHELL (TOGGLE)
31563	31563	31563	—	—	—	—	—	—	—	—
—	—	—	39595	39595	39595	39595	39595	30447	30447	30447
—	—	—	39596	39596	54033751	54033751	54033751	30781	30781	30781
NOT FITTED	NOT FITTED	NOT FITTED	SWITCH CONSOLE RT. H/BAR	SWITCH CONSOLE L.H. H/BAR	SWITCH CONSOLE L.H. H/BAR	SWITCH CONSOLE L.H. H/BAR	SWITCH CONSOLE L.H. H/BAR	SWITCH CONSOLE RT. H/BAR	SWITCH CONSOLE RT. H/BAR	SWITCH CONSOLE RT. H/BAR
—	—	—	SWITCH CONSOLE L.H. H/BAR	SWITCH CONSOLE RT. H/BAR	SWITCH CONSOLE RT. H/BAR	SWITCH CONSOLE RT. H/BAR	SWITCH CONSOLE RT. H/BAR	SWITCH CONSOLE L.H. H/BAR	SWITCH CONSOLE L.H. H/BAR	SWITCH CONSOLE L.H. H/BAR
—	—	—	SWITCH CONSOLE L.H. H/BAR	SWITCH CONSOLE RT. H/BAR	SWITCH CONSOLE RT. H/BAR	SWITCH CONSOLE RT. H/BAR	SWITCH CONSOLE RT. H/BAR	SWITCH CONSOLE L.H. H/BAR	SWITCH CONSOLE L.H. H/BAR	SWITCH CONSOLE L.H. H/BAR
—	—	—	—	—	—	—	—	—	—	—
36403 (2AR)	36403 (2AR)	36403 (2AR)	—	—	—	—	—	—	—	—
49072 (2DS 506)	49072 (2DS 506)	49072 (2DS 506)	49072 (2DS 506)	49072 (2DS 506)	49072 (2DS 506)	49072 (2DS 506)	49072 (2DS 506)	49072 (2DS 506)	49072 (2DS 506)	49072 (2DS 506)
49345 (FINNED SINK)	49345 (FINNED SINK)	49345 (FINNED SINK)	49345 (INSIDE AIR FILTER)	49345 (INSIDE AIR FILTER)	49345 (INSIDE AIR FILTER)	49345 (INSIDE AIR FILTER)	49345 (INSIDE AIR FILTER)	49345 (INSIDE AIR FILTER)	49345 (INSIDE AIR FILTER)	49345 (INSIDE AIR FILTER)
70197 (6H)	01900 (WINTONE PAIR SMALL) D1901 (SMALL)	D2256 (WINTONE PAIR LARGE) D2257 (LARGE)	70216 (6H)	70228 (6H)	70228 (6H)	70228 (6H)	70228 (6H)	70228 (6H)	70228 (6H)	70228 (6H)
—	—	—	—	—	—	—	—	—	—	—
53454 (LS64) - T120	53454 (LS64) - T120	53454 (LS64) - T120	53973 (L679)	53973 (L679)	56513 (L917)	56513 (L917)	56513 (L917)	56515 (L917)	56515 (L917)	56515 (L917)
53973 (L679) - T120R	52973 (L679) - T120R	53973 (L679) - T120R	—	—	—	—	—	—	—	—
380 - 6/21	380 - 6/21	380 - 6/21	380 - 6/21	380 - 6/21	380 - 6/21	380 - 6/21	380 - 6/21	380 - 6/21	380 - 6/21	380 - 6/21
31437 (22B)	F: D2085 R: 54033734 (22B)	F: D2085 R: 31437 (22B)	F: N/A R: 34815 (118SA)	34815 (118SA)	34815 (118SA)	34815 (118SA)	34815 (118SA)	34815 (118SA)	34815 (118SA)	34815 (118SA)
—	—	—	—	—	—	—	—	—	—	—
38189 BATS GREEN 281 (2W)	38189 BATS RED 281 (2W)	38189 BATS RED 281 (2W)	54363454 BATS RED 281 (2W)	54363454 BATS RED 281 (2W)	54363454 BATS RED 281 (2W)	54363454 BATS RED 281 (2W)	54363454 BATS RED 281 (2W)	54363454 BATS RED 281 (2W)	54363454 BATS RED 281 (2W)	54363454 BATS RED 281 (2W)
HEADLAMP SHELL	HEADLAMP SHELL	HEADLAMP SHELL	HEADLAMP SHELL	HEADLAMP SHELL	HEADLAMP SHELL	HEADLAMP SHELL	HEADLAMP SHELL	HEADLAMP SHELL	HEADLAMP SHELL	HEADLAMP SHELL
38189 BATS RED 281 (2W)	38189 BATS GREEN 281 (2W)	38189 BATS GREEN 281 (2W)	54363455 BATS GREEN 281 (2W)	54363455 BATS GREEN 281 (2W)	54363455 BATS GREEN 281 (2W)	54363455 BATS GREEN 281 (2W)	54363455 BATS GREEN 281 (2W)	54363455 BATS GREEN 281 (2W)	54363455 BATS GREEN 281 (2W)	54363455 BATS GREEN 281 (2W)
HEADLAMP SHELL	HEADLAMP SHELL	HEADLAMP SHELL	HEADLAMP SHELL	HEADLAMP SHELL	HEADLAMP SHELL	HEADLAMP SHELL	HEADLAMP SHELL	HEADLAMP SHELL	HEADLAMP SHELL	HEADLAMP SHELL
—	—	—	56147	56147	56147	56147	56147	56559	56559	56559
—	—	—	382 (21WATT)	382 (21WATT)	382 (21WATT)	382 (21WATT)	382 (21WATT)	382 (21WATT)	382 (21WATT)	382 (21WATT)
—	—	—	35048	35048	35048	35048	35048	35048	35048	35048
—	—	—	54363453 BATS AMBER 281 (2W)	54363453 BATS AMBER 281 (2W)	54363453 BATS AMBER 281 (2W)	54363453 BATS AMBER 281 (2W)	54363453 BATS AMBER 281 (2W)	54363453 BATS AMBER 281 (2W)	54363453 BATS AMBER 281 (2W)	54363453 BATS AMBER 281 (2W)
45110 (MA12) - T120	45110 (MA12)	45223 (17M12)	45223 (17M12)	45223 (17M12)	45223 (17M12)	45223 (17M12)	45223 (17M12)	45223 (17M12)	45223 (17M12)	45223 (17M12)
—	—	—	—	—	—	—	—	—	—	—
N3	N3	N3	N3	N3	N3	N3	N3	N3	N3	N3
0.25 IN (0.635 MM)	0.25 IN (0.635 MM)	0.25 IN (0.635 MM)	0.25 IN (0.635 MM)	0.25 IN (0.635 MM)	0.25 IN (0.635 MM)	0.25 IN (0.635 MM)	0.25 IN (0.635 MM)	0.25 IN (0.635 MM)	0.25 IN (0.635 MM)	0.25 IN (0.635 MM)
—	—	—	—	—	—	—	—	—	—	—
35	35	35	35	35	35	35	35	35	35	35
—	—	—	—	—	—	—	—	—	—	—