

Date of Issue: March, 1936

INDEX (Sheet 1)

Sheet	Subject of Bulletin	Model Reference
No. 1	SPARKING PLUG GAP	All models
No. 2	QUICK FILLER CAPS	All models
No. 3	GEARBOX OIL LEAKAGE	J., L. and K. models
No. 4	DIVIDED TRACK ROD STEERING	J.4, Q. and K. models
No. 5	GEAR LEVER RATTLES	J. (except J.4) and L. models
No. 6	SERVICE PISTON SIZES	All models
No. 7	S.U. CARBURETTER NEEDLES	All models
No. 8	SEALING VALVE GUIDES	L. and K. models
No. 9	FUEL SUPPLY	J.1 and J.2 models
No. 10	HEAT TREATMENT OF AXLE BEAMS AND STEERING ARMS	All models
No. 11	CLUTCH ADJUSTMENT	M., D., J. and F. models
No. 12	VALVE CLEARANCES	K., L., P., NA., KN. and PB. models
No. 13	VALVE TIMING	J., K., L., P., N., KN. and PB. models
No. 14	PROPELLER SHAFTS	All models
No. 15	HUB FITTING TO REAR DRIVE SHAFTS	All models
No. 16	CRANKSHAFT OIL DUCT PLUGS	All models
No. 17	FITTING PISTON RINGS	All models
No. 18	GROUP NIPPLE LUBRICATING SYSTEM	C., D., F., J., K., L., P. and N. models
No. 19	WATER PUMP	K.1, K.2, K.3, L., KN. and N. models
No. 20	STEERING COLUMN RATTLE	P., N. and KN. models
No. 21	ELONGATION OF HUB STUD HOLES IN BRAKE-DRUMS	F., J.4, L., P., N. and K. models
No. 22	FITTING CRANKSHAFT FRONT END BALL RACE	M., D., F. and J. models
No. 23	CRANKSHAFT FLOAT	P., N., KN. and PB. models
No. 24	CLUTCH MODIFICATIONS	P. and N. models
No. 25	SPECIAL TUNING FOR TRIALS	P. and N. models
No. 26	OIL LEAK AT VERTICAL DRIVE	P., N., KN. and PB. models
No. 27	CRANKSHAFT SECONDARY BEARING	J.1 and J.2 models
No. 28	MAGNETO DRIVE	K. Saloon and K.3 models
No. 29	CLUTCH OPERATING DISC	L. model
No. 30	TWO SPARE WHEELS	N. 2-seater model
No. 31	CRANKSHAFT FATIGUE	M., D. and J. models

Date of Issue: October, 1938

INDEX (Sheet 2)

Sheet.	Subject of Bulletin.	Model Reference.
No. 32	M.G. MODELS... ..	All models
No. 33	PROPELLER SHAFT END FLANGES	SA. type (Two-Litre)
No. 34	THROTTLE CONTROL	SA. type (Two-Litre)
No. 35	DUAL PETROL PUMPS	SA. type (Two-Litre)
No. 36	STARTER CONTROL	SA. type (Two-Litre)
No. 37	BRAKE CABLES	All models
No. 38	INSTRUCTIONS FOR FITTING REAR BUMPER TO THE M.G. TWO LITRE MODEL	SA. type (Two-Litre)
No. 39	LOCKHEED BRAKE PIPE LINE	SA. type (Two-Litre)
No. 40	BRAKE CABLES	SA. type (Two-Litre)
No. 41	ADJUSTMENT OF TORQUE CABLES	SA. type (Two-Litre)
No. 42	VALVE ROCKER RETURN SPRINGS	Midget Series T. and SA. type (Two-Litre)
No. 43	ADJUSTMENT OF STEERING KNUCKLE	SA. type (Two-Litre)
No. 44	CHASSIS LUBRICATION	All models
No. 45	LOCKING PLATES FOR STEERING ARM BOLTS	Midget Series T.
No. 46	REMOVAL OF SUMP	Midget Series T.
No. 47	SPANNER FOR REAR AXLE OIL FILLER PLUG	SA. type (Two-Litre)
No. 48	VALVE ADJUSTMENT	VA. type (1½ Litre)
No. 49	ADJUSTMENT OF ENGINE MOUNTING	Midget Series T. and VA. type (1½ Litre)
No. 50	OIL LEAK INTO BRAKE-DRUMS	VA. type (1½ Litre)
No. 51	MODIFICATION FOR IMPROVED VENTILATION AND CON- TROL OF TEMPERATURE	SA. type (Two-Litre)
No. 52	SAFE LIMIT FOR REBORING	All models
No. 53	SCUTTLE TOP VENTILATORS	SA. type (Two-Litre)
No. 54	SHOCK ABSORBER RIDE CONTROL PUMP	VA. type (1½ Litre)
No. 55	CHASSIS DIMENSIONAL DRAWING	VA. type (1½ Litre)
No. 56	OIL LEAKING INTO CLUTCH	VA. type (1½ Litre)
No. 57	OIL LEAKING FROM REAR AXLE NOSEPIECE	SA. type (Two-Litre)
No. 58	CORRECT FITTING OF SHACKLE PIN BUSH TO SPRING EYE	VA. type (1½ Litre)
No. 59	LUBRICATION OF THE KING PINS	Midget Series T. and VA. type (1½ Litre)

Date of Issue: October, 1938

INDEX (Sheet 3)

Sheet.	Subject of Bulletin.	Model Reference.
No. 60	METHOD OF CLAMPING REAR HUB BALL RACE	SA. type (Two-Litre), Midget Series T, VA. type (1½ Litre)
No. 61	STEERING ANGLES... ..	All models
No. 62	STEERING SWIVEL PIN THRUST ARRANGEMENT	VA. type (1½ Litre)
No. 63	FAN BELT ADJUSTMENT	SA. type (Two-Litre)
No. 64	FRONT WHEEL TOE-IN	All models
No. 65	ALTERATION TO SILENCER FLANGE	SA. type (Two-Litre)
No. 66	ENGINE PERFORMANCE	VA. type (1½ Litre)
No. 67	SPEEDOMETER CABLE	TC
No. 68	MASTER CYLINDER	All Models
No. 69	DISTRIBUTOR SHAFT	All Models
No. 70	SUMP JOINTS	TB, TC, Y
No. 71	1¼ GEAR BOX	Y
No. 72	TYRE BALANCE	Y
No. 73	CASTOR SHIMS	TC
No. 74	BRACKET - CHASSIS	Y
No. 75	ENGINE & EXHAUST MOUNTINGS	Y
No. 76	DASH POTS	TC
No. 77	REAR ENGINE MOUNTING	Y