

J2 TECHNICAL ARTICLE

Number 129

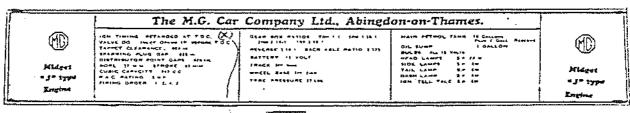
November 27, 1982 From Octagon Heaven

ENGINE PLATE - RIGHT SIDE OF VALVE COVER

The INSTRUCTIONAL MANUAL printed by the M.G. Car Company in April of 1933 shows the "Engine Plate" as shown below.

The 8.33	The M.G. Car Company Ltd., Abingdon-on-Thames.			IMPORTANT
Midgat *J" type Engine	IN THEMS METAMORD AT TO G. VALUE OD INCT OWNER IT REPORT TO G. YAMPET GLEAMANCE, HO — BRANNING TUNG GAP. 420 M. DISTRIBUTION MOINT GAPS. 420 M. GORD, IT WAS STRONG 43 MM. CUBIC CARACITY 467 C. M.C. BATHAD 1 M.F. FRINCING DOODS 1.3.6.1	GEAR POTE MATION FOR 13, 1946 936 1 INVALUE 157 175 1 RECEIVED 155 GEACH AND MATIO 1374 BETTENT 15 VOLT THEORY ST MAN WHEEL BASE SET EVE TYNE RESSURE 17544	MAIN PETROL TANK: 16 CALLAND PLOT J COLL PROCESS OIL SUMM SALES ALL JE VOLTE MEAD LANGE SOR LANGE THE SECOND DANK LANGE THE SECOND DANK LANGE THE SECOND T	DO NOT ATTEMPT TO REMOVE OF ACCUSE THE CONTROL ACCUSE THE CONTROL ACCUSE HE TO SMETHING TO CONTROL SMETHING TO CONTROL SMETHING TO CONTROL SMETHING TO CONTROL

At some point in the production the plate was changed. The new plate was the same size as the first but the end panels were modified, the "Constructed under British ---- 713" was dropped. Although my attempt a reconstruct a sample below does not show it, the was a change in the "IGN.TIMING" top of left-center box. I believe it indicates an auto spark advance. Both major spares suppliers claim to carry the later version. Nobody seems to have the earlier version, not even used!



The loss of the serial No. from the "engine Plate" is not that important as valve covers can be changed.

The engine serial number is stamped on a raised boss on the near side (driver's side or right). It is just below the water jacket plate.

.667 A 72 J

667 AJ is the engine Number (the 72 is a number nobody has explained)

