McCULLOCH CORPORATION
SERVICE BULLETIN

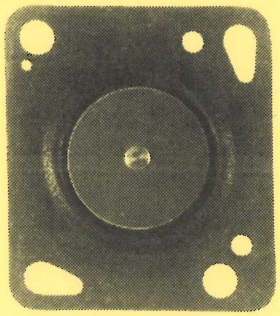
1503

MODEL: Mini-Mac 6 April 20, 1971

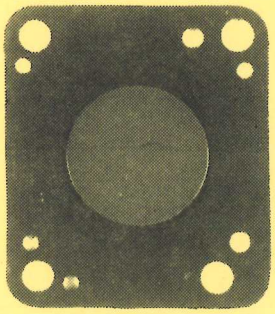
SUBJECT: CARBURETOR LEVER SETTING AND ADJUSTMENT

Carburetor Diaphragm, P/N 85036, is now being manufactured with a riveted plate. This change affects the recommended setting or adjustment of the fuel inlet control lever, and differs from the setting when used with a bonded plate diaphragm.

The correct setting for the lever when used with a riveted plate is flush with the face of the carburetor body. A tolerance of + 0.005 (above) to - 0.010 (below) is allowed.



With Riveted Diaphragm Plate
Lever Setting - Flush
(+ .005 to - .010)



With Bonded Diaphragm Plate
Lever Setting + .005 to + .020

McCULLOCH CORPORATION

By Jack Carroll
Service Manager

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