McCULLOCH SERVICE BULLETIN

NO. 1595

MODEL 10 Series, PM 55, SP 60 & SP 81 DATE December 24, 1975

SUBJECT Breaker Box, P/N 84329.

The above listed model saws are now being manufactured with an improved breaker box assembly. The improvement is a modification of the breaker box which allows the addition of a washer under the ignition breaker assembly at the adjustment end (see Figure 1).

The addition of the washer, P/N 91838, results in a metal to metal contact between the breaker point assembly, the washer and the cylinder which greatly reduces the possibility of the points shifting and changing the timing.

To aid in locating the washer before installing the breaker box and to provide a seal around the washer, apply a very light film of RTS Silastic (P/N 110083) on side of the washer. Place the side of the washer with the film of Silastic down on the cylinder then install the breaker box. When the breaker points are tightened down, the Silastic film will spread out and provide a good seal. If any excess Silastic is visible in the point box, wipe it out.

Shipments of breaker boxes will be made under, P/N 92025, which includes Washer, P/N 91838.

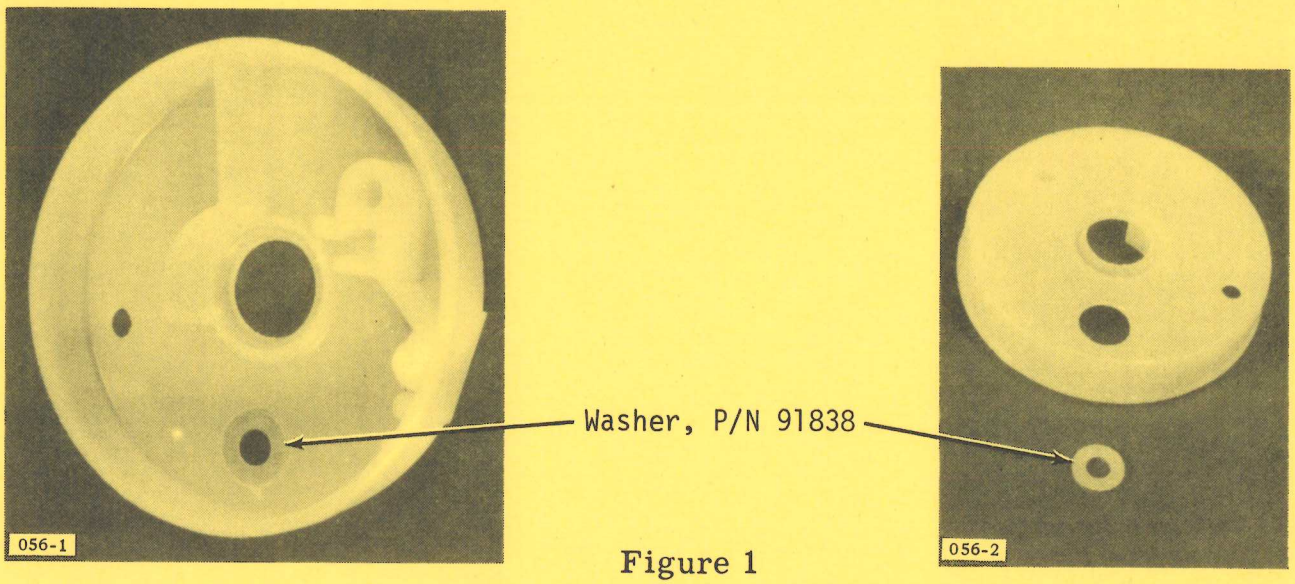


Figure 1

The improved breaker boxes have been used in production engines as follows:

Model	Serial Number
Pro 10-10	12-27493 and up
Pro Mac 55	12-12432 and up
Super Pro 60	14-12001
7-10 Automatic	16-21001
Super Pro 81	14-12209

McCULLOCH CORPORATION
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