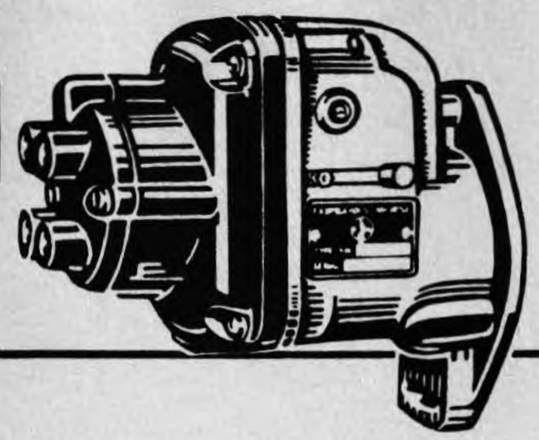
FAIRBANKS-MORSE

MAGNETO DIVISION
BELOIT, WISCONSIN



Bulletin FM 138A
Supersedes Bulletin FM138
APRIL 1958

VENTED FRAMES FOR TYPE FM MAGNETOS

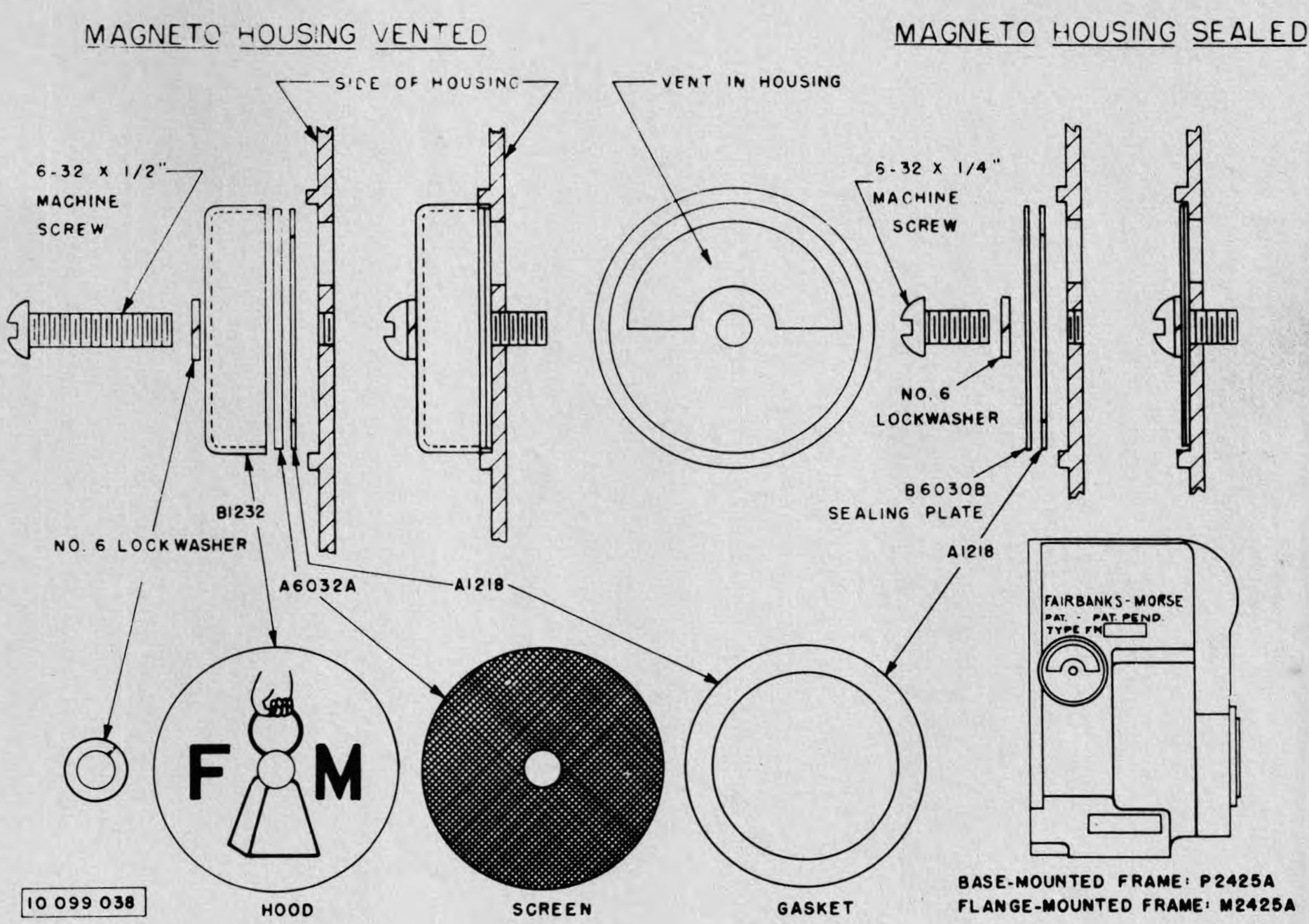
Due to the various conditions under which a magneto is required to operate, a standard venting system for Fairbanks-Morse Type FM series magnetos has recently been adopted.

Provision for vent holes is incorporated in the Type FM magneto housing dies for this purpose, and in the future all Type FM (includes Type FM-K) magnetos will have these openings on both sides. In conjunction with this change, two assemblies are available; one for venting and the other for sealing. The interchangeability of these two assemblies provides for optical venting or sealing of any Type FM magneto, depending on local conditions and the type of service under which it is to operate. An attractive Fairbanks-Morse Trade Mark appears on each of these assemblies.

All Fairbanks-Morse magnetos shipped to distributors will be assembled with a sealing plate installed. Then, if necessary, this plate can be replaced by a vent assembly at the time of sale. Magnetos for original equipment will be furnished according to the engine manufacturer's specifications.

Every service station operator is advised to take advantage of the flexibility of this new design by carrying an adequate supply of sealing plates and vent assemblies.

Assembly of both groups with their part numbers are shown below.



This feature becomes effective on Fairbanks-Morse magneto No. A-960799, manufactured September 24, 1947.

A6032F-C	Venting Assembly, complete	$ 0.50
A6032G-C	Sealing Assembly, complete	0.41
B1232	Ventilator Hood	0.34
B6030B	Sealing Plate	0.25
6S4N	6-32x1/4" Machine Screw	0.04

File Section - FM, FM-H, FM-K

Printed in U.S.A.