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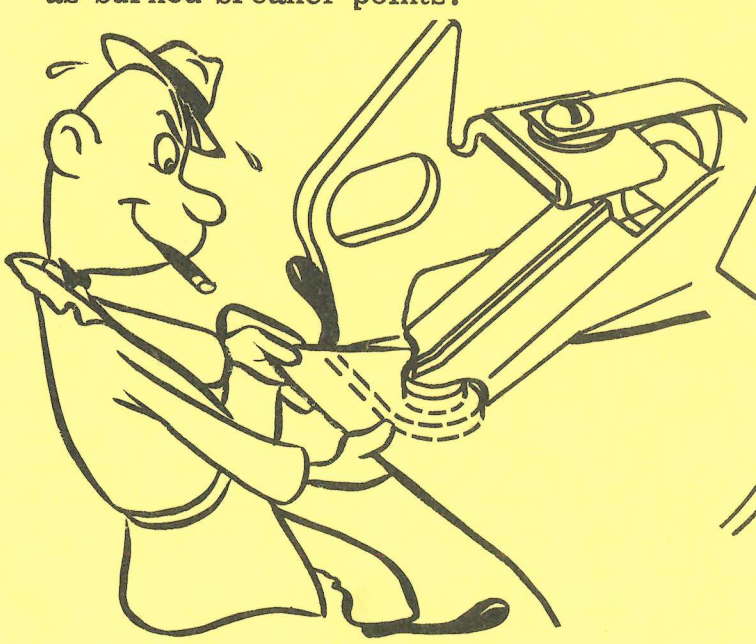
SERVICE BULLETIN # 1091

MODEL **ALL**

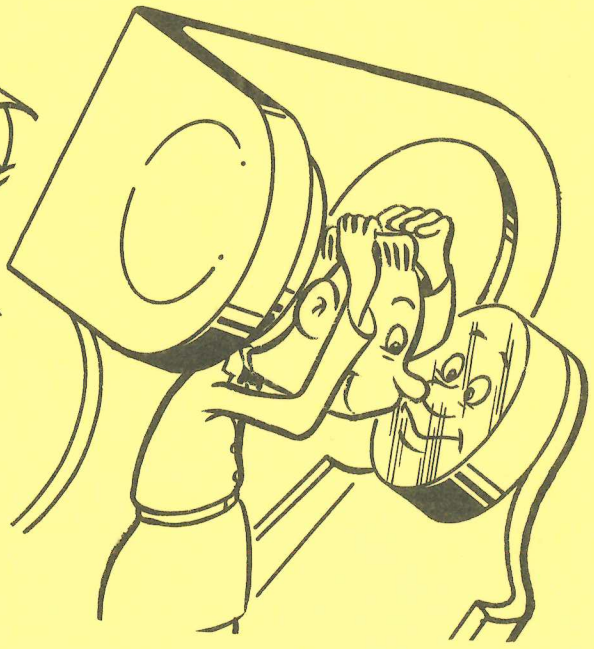
DATE 3/31/60

SUBJECT **CLEANING BREAKER POINTS**

Complaints about early breaker point failure can be eliminated by changing the method of cleaning. The most popular method - that of drawing an emery stick or small card through the breaker points - will not always remove wax-type preservatives found on all new breaker points. The high spots will be cleaned, but more wax will be compressed into the low spots on the point surface. Later, when this collected wax burns, it will have the same appearance as burned breaker points.



To remove the wax, saturate a small calling card in carbon tetrachloride and draw it between the breaker points.



The carbon tetrachloride will dissolve all the wax and leave a clean breaker point surface.

WARNING

Carbon tetrachloride is toxic! Keep in small quantities when using and make sure room is well-ventilated. Avoid inhaling fumes!

When installing a new breaker point assembly, place the assembly in a small can and pour in enough carbon tetrachloride to cover the points. Shake the can. The sloshing of the carbon tetrachloride will remove the wax from the points.

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