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MODEL XP-100 TRIGGER ASSEMBLY CORRECTION PROGRAM

BACKGROUND

Model XP-100 trigger assemblies contain a part called the front trigger housing screw. The screw is located just forward of the base of the trigger piece. The screw is pointed on the breech end and slotted toward the muzzle end of the pistol. This front trigger housing screw controls the distance of trigger movement to fire the gun and is fixed in place by two screw-locking compounds (Vibra-Tite and a Du Co cement).

Degreasing subject screw and proper distribution of the compounds are two important operations. For, this front trigger housing screw can be used to adjust the lightness of trigger pull. In its screwed-in extreme, the pistol can fire upon safety