

3200 DESIGN IMPROVEMENTS

- 1. BOTTOM & TOP TANG ALTERATIONS
 - A. ELIMINATE STOCK BOLT TORQUE SENSITIVITY
 - B. FAILS TO FIRE
 - C. ENDURANCE STRENGTH
 - D. FIRES ON CLOSING
- 2. DETERMINATION OF STOCK & FORE END BREAKAGES
 - A. STOCK BEARING AREA ON TANG CONNECTING BLOCK
 - B. SMALLER STOCK BOLT DIA. & LENGTH
 - C. BIGGER EPOXY BEARING AREA
 - D. STRONGER FORE END PLATE-FORE END IRON JOINT
- 3. REDSIGN EJECTOR CAM PLATE TO PREVENT
BREAKAGE & GALLING
- 4. INCREASED HAMMER NOTCH FOR 3" MAG & FIELD GUNS
- 5. ALTER TOP LOCK H.T. TO ELIMINATE BLOWN TOP LOCK
CONDITION WITH DOUBLE CHARGE IN PAPER CASE

EXHIBIT 7D

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