

M7600 ARMORER'S CHECK LIST

1. Check headspace with "MAX" heading plug.
2. Check action and function of rifle w/* dummy rounds.
(Load, feed, lock forward, extract, eject, etc. – also check trigger disconnect)
3. Remove magazine box.
(Check fit and clean)
4. Check Fore-end
(With action open twist on fore end and check for tightness)
5. Check barrel condition at both ends.
(Straightness, sights, bulges, dents, muzzle, chamber condition, barrel lugs)
6. Check action bar assembly
(Look at welds and check for bent action bars).
7. Check bolt assembly
(Check for two (2) cam pins, firing pin, ejector, extractor, etc.)
8. Check ejection port cover
9. Check trigger plate assembly
(Check hammer pin washer, action bar lock under left connector, action bar lock spring is present, hammer plunger spring for proper tension, sear spring is not weak or altered, examine hammer/sear notches, trigger "ears" are not broken, safety works freely and properly, etc.)
10. Check stock fit.
(Tightness, stripped screw holes, cracks, chips, bent stock bolt, all washers are present, stock bearing plate is installed for wooden stock, etc.)
11. Reassemble and perform final checks.
(Magazine loads easily, fore end does not rub the barrel, shells feed properly, 010 clearance between action bar lock and action bar, lock forward, extract, eject, etc.)

WARNING: *ALWAYS USE FUNCTIONAL "DUMMY" SHELLS (AVAILABLE FROM REMINGTON) FOR FUNCTION TESTING NEVER USES LIVE AMMUNITION.

NOTE: REMINGTON STRONGLY RECOMMENDS WEARING SAFETY GLASSES WHILE PERFORMING FIREARM REPAIRS.