

RESEARCH TEST & MEASUREMENT LAB WORK REQUEST

☐ Developmental ☒ Design Acceptance ☐ Pre-Pilot ☐ Pilot ☐ Production Acceptance		AREA OF TESTING ☐ Safety Related ☐ Litigation ☐ Competitive Evaluation ☐ Warehouse Audit ☐ New Design ☐ Cost Reduction ☒ Design Change ☐ Status: _____ ☐ Plant Assistance ☐ Other	
FIREARM STAT'S MODEL: <u>700 R2-style</u> CAL or GAGE: <u>See below</u> BARREL TYPE: _____ PROOFED: YES ☒ NO _____		REPORT REQ'D. FORMAL ☒ TEST RESULTS ONLY _____	
		DATE REQUESTED: <u>12-27-82</u> DATE NEEDED BY: <u>12-31-82</u> REQUESTED BY: <u>P. Narasimhan</u> WORK ORDER NO: <u>C-1503-000-Y</u>	
TEST TYPE ☐ Strength Test ☐ Ammunition Test ☐ Dry Cycle Test ☐ Photo/Video ☒ Function Test ☐ Environmental Test ☐ Measurements ☐ Other _____ ☐ Accuracy Test ☐ Customer Complaint ☐ Endurance Test			

PLAIN IN DETAIL THE REASON FOR THIS TEST:

- Field test in the long action M/700 the following design.
 - ADL stamped no-bind follower design #6. (Vendor samples) with rear legs straight, not folded under.
 - New, unfired current production ADL magazine springs.
- Slow, medium, fast feeding rates.
- Ammo (types which previously caused feeding malfunctions)
 - 30-06 - Rem 220 S.P. 270 - Fed 150 S.P. 7 mm Rem Mag - Rem 175 PSP
 - Win 220 S.P. Rem 150 S.P. 25-06 - Win 90 PSP.
 - Win 180 S.P.
- Check for magazine spring movement forward in the follower.

-GUNS REQUIRED:

M/700 ADL 30-06 - ⁶³⁸²⁴⁴⁰~~6382440~~, 6318067, 6214699, 6376273.
 " " 270 - ⁶³⁸²⁶⁹⁰~~6382690~~, 6383957, 6392112, 6385366.
 " " 25-06 - ⁶³⁷⁷⁸⁶⁵~~6377865~~, 6382231, 6377767, 6377877.
 " " 7 mm Rem Mag - ⁶³⁹³⁴³⁹~~6393439~~, 6391117, 6393763, 6393033

...JTE: NO firearms or parts will be tested in the Labs unless they are accompanied by a Work Request, and both are delivered to the Labs by the designer or engineer. All Work Requests are to be filled out in detail. No Exceptions.

DATE COMPLETED: _____
 TEST COMPLETED BY: _____
 REPORT DATE: _____