

RESEARCH TEST & MEASUREMENT LAB WORK REQUEST

<u>X</u> Developmental _____ Design Acceptance _____ Pre-Pilot _____ Pilot _____ Production Acceptance	<u>AREA OF TESTING</u> _____ Safety Related _____ Litigation _____ Competitive Evaluation _____ Warehouse Audit _____ New Design _____ Cost Reduction <u>X</u> Design Change _____ Stake _____ _____ Plant Assistance _____ Other	
<u>FIREARM STAT'S.</u> MODEL: <u>B.A.C.</u> CAL or GAGE: <u>243-GMM</u> <u>308</u> BARREL TYPE: <u>CARBINE</u> PROOFED: YES <u>X</u> NO _____	<u>REPORT REQ'D.</u> FORMAL <u>X</u> TEST RESULTS ONLY _____	DATE REQUESTED: <u>2-18-82</u> DATE NEEDED BY: <u>3-19-82</u> REQUESTED BY: <u>D. BULLIS</u> WORK ORDER NO: <u>C-1856</u>

<u>TEST TYPE</u>			
<u> </u> Strength Test	<u> </u> Ammunition Test	<u> </u> Dry Cycle Test	<u> </u> Photo/Video
<u>X</u> Function Test	<u> </u> Environmental Test	<u> </u> Measurements	<u> </u> Other _____
<u> </u> Accuracy Test	<u> </u> Customer Complaint	<u> </u> Endurance Test	_____

EXPLAIN IN DETAIL THE REASON FOR THIS TEST: THIS WILL BE A FUNCTION TEST OF THE NO-BIND STAMPED FOLLOWER FOR ITS ACCEPTED USE IN THE B.A. CARBINE. TESTS SHOULD INCLUDE FAST, MEDIUM & SLOW FEEDING FROM HARD & SOFT JACKS, & THE SAME FROM THE SHOULDER. CHECK BOTH LIVE & FIRED ROUND EJECTION. CHECK FOR FLOOR PLATE LATCH OPENING ON RECOIL.

ALL FOLLOWERS ARE NICKEL PLATED & STAMPED OR MARKED ON BOTTOM:

.243 — ELECTROLITIC
.4 MM — ELECTROLESS
.308 — BOTH

-GUNS REQUIRED:-

5 - 243
5 - 6mm
4 - 308

NOTE: 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: _____