

1027
WORK REQUEST

DATE REQUESTED 14 Oct 76 WORK ORDER G0460
DESIGNER OR ENGINEER F. MARTIN / D. LEWIS
MODEL M-200 CAL. OR GAUGE 30-06 BARREL TYPE ✓

TYPE OF TEST

NEW DESIGN _____ DESIGN CHANGE _____
DRY CYCLE ✓ ACCURACY _____ HAND LOADING _____ STRESS _____
PRESSURE _____ MUZZLE VELOCITY _____ FUNCTION _____ PHOTOS _____
EVALUATION ✓ BOLT VELOCITIES _____ OTHER _____

REPORT REQUIRED

FORMAL ✓ INFORMAL _____ TEST RESULTS ONLY _____

TEST OBJECTIVE

TO EVALUATE PRESENT FIRE CONTROL LUBE MECHANISM
AND NEW LUBE FS-3451.

TOTAL CYCLES 25,000 - TRIGGER PULL TAKEN
THREE EVERY 250 CYCLES TO BE REPEATED
FOR TWO GUNS SUPPLIED.
TO BE REPEATED WITH A DIFFERENT FIRE CONTROL
AND NEW MECHANISM IF NECESSARY.
GUNS REQUIRED

TEST COMPLETION DATE _____

SIGNED _____

8788
2312

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