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RESEARCH TEST AND MEASUREMENT REPORT - Report No. 840974

MODEL SEVEN EVALUATION OF ABNORMAL FIRING PIN TIPS

Prepared by: R. Williams
Date Prepared: 5-1-84

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R.E. Nightingale,
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Date

J.R. Snedeker, Research Supervisor
Testing, Measurement & Mech. Analysis Lab

[Signature]
Signature

25 Jun 84
Date

TEST & MEASUREMENT LAB REPORT

REPORT NUMBER: 840974

REPORT TITLE: MODEL SEVEN EVALUATION OF ABNORMAL FIRING PIN TIPS

MODEL(S): SEVEN

GAUGE OR CALIBER: .243 Win.

DATE: 5-1-84

WORK ORDER NO.: G-0463-314

PART NAME: FIRING PIN

DESIGNER/ENGINEER: W.A. WARREN

TEST TYPE:

1. PHOTO LAB
2. STRENGTH TEST-NO. OF GUNS TESTED _____
3. FUNCTION TEST-NO. OF GUNS TESTED 5
4. ACCURACY TEST-NO. OF GUNS TESTED _____
5. MEASUREMENTS - TYPE _____
6. ENVIRONMENTAL TEST
7. AMMUNITION TESTING & EVALUATION-TYPE _____
8. VISUAL EVALUATION _____ OUT OF _____ GUN SAMPLE
9. ENDURANCE-NO. OF GUNS TESTED: _____
NO. OF ROUNDS PER GUN 20
TOTAL ROUNDS FIRED IN TEST 100
AMMO TYPE: MAGS. _____ TARGET: _____
RIM FIRE _____ CENTERFIRE X