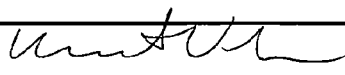


Test Lab Work Request Form

Rev.3 -20 April, 2000

Date Submitted: 03/03/05	Tracking #: TLW 1717
Project #: 241429	Engineer: Vince Norton
Test Objective: Assist with Model 710 Short Action EET.	
Test Description: 1. Proof and stamp each of 4 Model 710's. 2. Measure and record trigger pull and trigger/sear engagement. 3. Measure firing pin head/sear engagement.	
Resource Usage: Manpower Requirements -1 or 2 Techs. Facility Requirements -	Test Results Required: Formal Report: No Data Only: Yes Requested Completion Date: 03/07/05
Required Materials/Parts/Equipment (include quantities):	
Test Parts Availability Date: Immediately	
Start Date: 3/4/05 Completion Date: 3/4/05 Report Date: 3/4/05	Test Assigned To: Bob lee  Assignment Date: 03/04/05

ET33925

CAL 308 WIN

SN. 71213048

SEAR ENGAGEMENT: .0263-.0266-.0264-AVG .02643

TRIGGER PULL: 5.258-5.193-5.193-AVG 5.215

SEAR TO SLOT: .0835

FIRING PIN HEAD TO SEAR: LESS THAN .011

CAL 243 WIN

SN. XC2040

SEAR ENGAGEMENT: .0260-.0268-.0264-AVG .0264

TRIGGER PULL: 3.867-3.829-3.875-AVG 3.857

SEAR TO SLOT: .0365

FIRING PIN HEAD TO SLOT: .012

CAL 270 WIN

SN. XC2039

SEAR ENGAGEMENT: .0202-.0198-.0197-AVG .0199

TRIGGER PULL: 4.348-4.053-4.245-AVG 4.215

SEAR TO SLOT .0485

FIRING PIN HEAD TO SLOT: LESS THAN .011

CAL 308 WIN

SN. XC2041

SEAR ENGAGEMENT: .0198-.0201-.0190-AVG .01993

TRIGGER PULL: 5.326-5.388-5.501-AVG 5.405

SEAR TO SLOT: .0485

FIRING PIN HEAD TO SLOT: LESS THAN .011

ET33926