

Customer Complaint

P.I. NO GUN EXAMINATION REPORT NUMBER: _____ MODEL: 700 BDL
GENERAL CONDITION: GOOD R #: 022245
OUTSIDE WORK: SCOPE MOUNTED DATE: 10-30-72
FROM: LOAR JEWELRY CO.
FIRED AMMO TYPE: - GRAFTON, N.V.A.
& CONDITION: _____ GUN #: 6246723
PROOF: R.E.P.-D INSP.: 74 TEST: 49 CODE: PS = 6/69
HEADING: O.K. GA./CAL.: 7MM REM. MAG.
BREECH OPENING: - CHECKED BY: C. PROSSER
RECOIL SHOULDERS: O.K. APPROVED: _____
CHAMBER: O.K. APPROVED: _____
TEST: NO APPROVED: _____
COMPONENT CONDITION: (Damaged, Broken, Old Style) APPROVED: _____

RECEIVER AND BOLT RUSTED. SEAR-TRIGGER
CONNECTOR ENGAGEMENT .025 (MIN. IS .020) BURRS
ON SIDES OF TRIGGER, TRIGGER CLEARANCE ON
CONNECTOR 1.085 MODEL DRAWING = $\frac{1.080}{1.083}$ CONNECTOR
CLEARANCE ON TRIGGER = 1.070 MODEL DWG. = $\frac{1.076}{1.079}$

COMPLAINT: FIRES WHEN SAFETY IS MOVED TO OFF POSITION.

INCIDENT: FOLLOW DOWN

COMMENTS: THE EXCESSIVE CLEARANCE BETWEEN THE
TRIGGER AND CONNECTOR ALLOWS THE CONNECTOR
TO INTERFERE WITH THE SEAR, FAILING TO RETRACT
INTO COCKED POSITION.