

PE Ser. No. 6254231

(Revised 29 Jan 74)

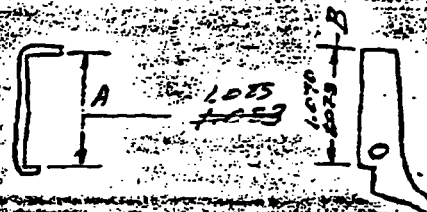
14 Sept 83

357 Top edge of trigger housing to Top of Trigger Conn. Max
335 Min

.022 Frd Vertical Movement

Actual Δ = .015 - see below

Top, Front, Screw { 1.561 Sealing adhesive had been
1.552 removed from both screws -
.009 Above flush (Long screw)
Bottom, Front, Screw { 1.367
1.345
.022 Above flush (Shorter screw) Spring (.210 Free length)
Ground end with approx
unaffected



1.085
1.073
1.070
.015 - confirmed
with feel gage

Feeler gage reading gives .015 Δ

(A dimension = 1.084)

1 other connector - matched with 2 Triggers
gives a Δ of .006 & .009

Triggers { 2 - "B" = 1.077
3 - "B" = { 1.076 (this trigger was "qualified")
1.075

Note: 1.465 Max Slide Travel on 6.55R304124

Remington Field Service Manual
Pg 31 Safety Trigger Guard
010 No. 5144 Fig 1

Pg 3 Trigger Assembly Components - To Service

DEFENDANT'S DEPOSITION
EXHIBIT
#4
10/23/84 Rc