

Scott Franz

From: Franz, Scott
Sent: 06/22/2000 11:20:36 AM
To: Rages, Brian L
CC:
BCC:
Subject: RE: 710 Sear Loading

Brian,

You may need to supply an exact location via a sketch, etc. to show this vector.

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>From: Rages, Brian L
>Sent: Thursday, June 22, 2000 11:09 AM
>To: Zajk, Joseph J; Golemboski, Matt R.
>Cc: Franz, Scott; Danner, Dale
>Subject: 710 Sear Loading

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>

>

>Sirs:

> Based on my analysis, the nominal sear load in a Model 710 fire control can be achieved with an 11.4 pound vertical load applied at the top edge of the surface where the firing pin head and sear meet. I believe from the drawing I received that the fixture used applies the load at this location.

> I welcome any questions or comments you might have.

>

>-- Brian Rages

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Subject to Protective Order - Williams v. Remington

BARBER 5.30.06R0006849

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