

John Trull

From: Franz, Scott
Sent: 06/30/2005 02:25:07 PM
To: Bristol II, Ronald H
CC: Millner, Tommy; Campbell, Don H.; Trull, John; Lance, Kevin D.; Diaz, Danny
BCC:
Subject: RE: Re: Model 710 Short Action Test Plan

The above table shows two tests, one for the 710 SA with the current fire control and one if the SPL is used. With the SPL

included there is a greater focus on fire control related testing.

An X means that this test is to be done at the sample size listed to the left. Exceptions are noted. With the current fire control I would

only test the .243 Win. in the SAAMI Jar-Off, Drop and Rotation tests since this will be the heaviest version of the 710 made to date.

Let me know if you have any questions.

Scott

From: Bristol II, Ronald H
Sent: Wednesday, June 29, 2005 6:52 PM
To: Franz, Scott; Trull, John
Subject: RE: Re: Model 710 Short Action Test Plan
Sensitivity: Confidential

I want a test plan assuming a spl fire control and a test plan assuming same fire control as now

thanks

From: Franz, Scott
Sent: Wed 6/29/2005 10:24 AM
To: Bristol II, Ronald H; Diaz, Danny; Lance, Kevin D.
Cc: Millner, Tommy; Campbell, Don H.; Trull, John; Norton, Vince; Snedeker, Jim; Reesor, Phillip K.
Subject: Re: Model 710 Short Action Test Plan