

4 PM WED /
K 8620 (4253)

Danner, Dale

From: Franz, Scott
Sent: Monday, November 20, 2000 10:43 AM
To: Bristol, II Ronald H.; Russo, Al; Trull, John C.; Golemboski, Matt R.; Zajk, Joseph J; Diaz, Danny; Keeney, Mike; Danner, Dale; Snedeker, Jim; Reesor, Phillip K.; Franz, Scott
Subject: M/710 T & P Issues
Importance: High

The following topics will be discussed in detail during the 4:00 pm conference call today.

- Trigger Pull - Toward high side of spec.
- Engagement High - As measured by E-town, different methods (need to understand further)
- * Grip Caps - Falling out during shooting
- Scope Issues -
 1. Fuzzy optics on some scopes
 2. Crosshairs rotated approx. 30 deg. on 1 scope
- * Box bottoms - Falling off during shooting
- * Magazine followers - Sticking in box (cause of stem low malfunction)
- Safety in Fire Position as received - 1 of 30
- "Pillar bedding" on hang tag
- Box removal difficult - varies
- Bolt Stops Loose - detent force varies
- Trigger position relative to trigger guard - side to side
- Take down screws - loosening during shooting
- Scope rail deformation

potential show stoppers. These effect function and short term customer cs in more detail at 4:00 today.

TRIG Pull

ENGAGEMENT

GRIP CAPS

SCOPE (FUZZY + ROTATE)

BOX BOT.

BOX FOLLOWER STICK

SAFE IN FIRE STATE

PILLAR BEDDING HANG TAG

DIFFICULT TO REMOVE BOX

BOLT STOP DETENT LOOSE

WORST CASE ACCEPTABLE TRIG.

TAKE DOWN SCREWS LOOSENING

SCOPE RAIL DEFORMATION

- SCOPE → RETURN TO RUSSO

- BOLT STOP DESIGN (NEW) TO MARKETING