

Will James

From: James, Will
Sent: 04/28/2005 09:29:22 AM
To: Lance, Kevin D.; Vicars, Gerald; Boyles, Derek
CC: Diaz, Danny; Norton, Vince
BCC:
Subject: RE: Notes on Mayfield/Etown discussions 4/26/05

Etown will plan on meeting in Mayfield on next Tuesday the 3rd of May from 10:00 to 11:00am CT. We will review the M710 Short Action project, all components of the M710 Short action, SPL Fire Control, 700 Fire Control, implementation of the SPL in 710 Long Action and create a timeline for the project.

Kevin, as discussed, we would like to buy a chamber reamer for the 17HMR. This new reamer should correspond to SAMMI dimensions. Please use project number 241426 to order the reamer. Would you be so kind as to let us know approximate cost and timing?

Thanks, Will

From: James, Will
Sent: Wednesday, April 27, 2005 10:43 AM
To: Vicars, Gerald; Boyles, Derek; Lance, Kevin D.
Cc: Diaz, Danny; Norton, Vince
Subject: Notes on Mayfield/Etown discussions 4/26/05

Since there maybe still be confusion on the direction of the M/710 Short Action. We would like to set up a meeting with Mayfield on Friday the 29th around 9:00 or 10:00am CT in Mayfield for about 1 hour or when ever it is convent. Please let me know ASAP.

Notes on Etown and Mayfield meeting on 4/26/05.

Mayfield and Etown discussions on 4/26/05 included the current DCR, transmittal process and possible improvements of the system plus two (2) developmental projects: (1) the 710 short action and (2) converting the long action to use the new fire control (SPL).

DCR's

- 1) Mayfield to sign-off on DCR's (system to be worked-out)
- 2) PDF files to be transmitted

Subject to Protective Order - Williams v. Remington

ETE00000282

3) Mayfield to get with Ilion about control of Ilion parts used in Mayfield

Link to Current Parts List by Model:

Ilion parts list:

Remington\Inengfs\partslst <file:///Remington\Inengfs\partslst>

Mayfield Production Drawings:

Remington\etownadc1\Production <file:///Remington\etownadc1\Production> Drawings

Project Discussion:

A) Discussed the status of the M710 Short Action project with different options.

1) The M710 short & long action designs will incorporate the new fire control (SPL). If the new fire control (SPL) is not ready for production within a reasonable timeframe we will use the current M700 Fire Control in the M710 Short Action.

2) Need to know the new fire control roll-out timeline (Ilion 4/30/05)

3) Capital request (ASAP). Etown will send Mayfield new drawings for the 710 Short Action. PDF format.

Capitol request for:

- 1) New Receiver Insert
- 2) Magazine box
 - a. Follower
 - b. Magazine insert
 - c. Box bottom
- 3) M710 (SPL) Fire Control Stiffener
- 4) Stock modification
- 5) Reamer & Fixtures

NOTE: Would like to have the capital request sent for approval or tooling ordered by next product team meeting.

B) Etown will send Tim McCormack in Ilion's custom shop two (2) 504T-HB 17HMR for evaluation.