
From: Norton, Vince
Sent: Thursday, April 03, 2008 10:19 AM
To: Lauck, Dan; 'Goto, Gregory'
Cc: Vicars, Gerald; Boyles, Derek; Jiranek, Marlin R.
Subject: MODEL 770 TRIGGER MATERIAL AND HEAT TREAT
Attachments: TLW2503 MPIF MIM-2700 Case Depth Analysis.pdf

Gentlemen,
The metallurgical engineer in Elizabethtown performed an evaluation on the test pieces of MIM-2700 that you sent. He prepared a detailed test report that I have attached for your review and consideration. Please pay particular attention to the "Conclusions & Recommendations" section. I know that we had already discussed item 2 in that section because it was our original material selection but please consider item 1 as a possible hardness specification. We will discuss the content of this report in our weekly review on Friday.
Regards,

Vincent Norton
Sr. Research Engineer

Remington Arms Co.
Research & Development Technology Center
315 West Ring Road
Elizabethtown, KY 42701
(270) 769-7612 (phone)
(270) 737-9576 (fax)

vince.norton@remington.com