
From: Norton, Vince
Sent: Monday, April 06, 2009 9:31 AM
To: Vicars, Gerald
Cc: Boyles, Derek; James, Will
Subject: FW: MODEL 770 FIRE CONTROL
Attachments: EXP10400 Sear Safety Cam.PDF; EXP10399 Sear Safety Cam Blank .PDF

These are the drawings from last year for the MIM sear that could replace the PM sear in the Model 770 fire control.
VN

From: Norton, Vince
Sent: Friday, April 18, 2008 2:52 PM
To: Williams, Gary; Vicars, Gerald
Cc: James, Will
Subject: MODEL 770 FIRE CONTROL

Attached are drawings for the Model 770 Sear Safety Cam with modifications to manufacture this part as a MIM part.
Please forward these drawings to any MIM vendors that you would like to quote it. Once you have some numbers we can get together to discuss the feasibility of moving forward with this change.
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