

Remington Arms Technical Center

Project Name: M/710
Project Number: 241095
R&D Engineer(s): M. Keeney

Revised: 01/07/00

Marketing Manager: A. Russo
Plant Contact: M. Golemboski

Status:

- ☐ Accuracy Testing Complete -- Equivalent or better than competition 100yd., 5 shot group, avg. 1.45"
- ☐ EET to resume 01/13/00 -- Magazine Box corrections and firing pin design change.
- ☐ 30-06 DAT scheduled for mid- February based on production steel tubing delivery.

Issues:

1. Magazine Box Latch and Feeding performance.
2. Firing Pin redesign endurance.
3. Receiver Insert endurance
4. Dynamic response of synthetic stocked product.
5. Stock color
6. Box Bottom artwork

Action Items:

Action Item	Status	Responsible	Date
1. Steel Tubing	Ordered, due mid January	Zajk	01/17/00
2. DAT Componet Build	Ongoing	Zajk/Keeney	02/15/00
3. Cosmetics	Ongoing	Köhler/Keeney	02/01/00

Schedule / Key Milestones:

Milestone	Original Date	Current Date
EET Complete		02/15/00
DAT Complete	04/01/00	
T&P	07/01/00	
Warehouse Position	09/01/00	
Year of Introduction	2001	

Note: Mayfield Schedule – 7000 units in warehouse by 01/01/01

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