

Remington Arms Technical Center

Project Name: 710 Short Action
Project Number: 241429
R&D Engineer(s): Vincent Norton, Will B James

Revised: 2/14/05
Marketing Manager: John Trull
Plant Contact: K. D. Lance

Status:

- New NPP received with request for the long action to accept short action calibers. New NPP adds the 22-250 caliber.
- Design was changed to incorporate the SPL firecontrol (One piece Receiver). Project will include a one piece receiver design for the long action. SPL Fire Control adds additional components such as SPL adaptor, stock modification around safety arm which is tool safe.
- Design changes for a one piece short action include: magazine, follower, follower spacer, box bottom, barrel and minor stock modification in the safety arm area.
- SLS prototypes of the magazine, follower, and box bottom received.
- Six barrels (3) 243 & (3) 308 complete by Mayfield on the Feb 18th.
- Machined short action receivers due on the 16th.
- BET build in Mayfield on the 22nd.

Issues:**Action Items:**

Action Item	Status	Responsible	Date
1. Model components	Complete	R&D	12/8/04
2. Detail drawing package	Complete	R&D	12/9/04
3. SLS prototype components	Complete	R&D	1/10/05
4. Build 6 Test barrels	In Process	Mayfield	2/18/05
5. Machined Receivers (2)	In Process	R&D	2/16/05
6. Build guns for EET		R&D/Mayfield	2/22/05

Schedule / Key Milestones:

Milestone	Current Date
First Prototype	1/20/05
EET	3/20/05
DAT 1	6/1/05
DAT 2	TBD
T&P	TBD
Warehouse Position	TBD