

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

**Revised: 03/30/00**

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

**Status:**

- ☐ DAT Started 03/24/00, (15) 30-06 barreled action samples, three aluminum stocks and three prototype magazines.
- ☐ Measurements Complete
- ☐ 200 Round Function Test Complete
  - 40 rounds of 5 ammo types per gun -- total of 3000 rounds
  - One insert was improperly assembled and needed to be replaced
  - Zero malfunctions otherwise
  - start of test -- Three issues all resolved
    - ✓ Magazine Box Bottom Attachment
    - ✓ Magazine Spring Position
    - ✓ Chamber Mouth Radius

**Issues:**

1. Bolt Head Lug Edge Break
2. Stock
3. Magazine Box Assembly

**Action Items:**

| Action Item        | Status                                   | Responsible     | Date     |
|--------------------|------------------------------------------|-----------------|----------|
| 1. DAT Rev. A      | 35% Complete                             | Test Lab        | 04/21/00 |
| 2. DAT Rev. B      | Building                                 | Zajk/Keeney     | 05/12/00 |
| 2. Owners Manual   | Develop                                  | Keeney/Smithson | 06/01/00 |
| 3. Drawing Package | Alterations based on Manufacturing Input | Keeney          | 05/19/00 |
| 4. Stock           | Tool Build                               | Zajk/Keeney     | 04/21/00 |

**Schedule / Key Milestones:**

| Milestone            | Original Date | Current Date |
|----------------------|---------------|--------------|
| EET Complete         |               | complete     |
| DAT Complete Rev. A  | 04/01/00      | 04/28/00     |
| DAT Complete Rev. B  |               | 06/16/00     |
| T&P                  | 08/01/00      |              |
| Warehouse Position   | 09/01/00      | 01/01/00*    |
| Year of Introduction | 2001          |              |

\* Mayfield Schedule -- 7000 units