

Malf.	7 mo. ave.	April	8 mo. ave.	May
1100	12.0	12.7	12.0	12.0
ABBB	11.5	15.1	12.1	15.7
DLU	9.2	8.6	9.9	13.9
DBB	9.0	11.0	10.5	20.3
FFM	8.7	6.9	8.0	3.6
SSC	8.1	12.2	8.0	6.9
700	11.4	10.5	10.9	8.0
CH	29.0	34.6	28.7	25.8
ABBB	12.6	11.5	12.1	8.0
SLC	8.2	2.1	8.4	9.6
JM	5.9	3.0	5.2	---
BWCFM	4.0	3.2	3.6	.1
N/66	3.5	1.4	3.3	1.7
FD	24.0	20.7	22.9	8.9
LB	9.2	0	8.5	---
FC	8.1	0	7.5	---
ABBB	5.9	17.5	5.4	---
DFU	5.6	0	5.1	---
552	8.5	5.0	8.7	9.6
DFU	32.7	22.2	35.3	49.5
ABBB	14.0	4.9	12.8	6.0
FC	8.5	24.3	8.3	7.3
BC	7.3	15.2	6.7	3.5
DBB	7.3	0	6.9	4.8
572	4.6	2.5	4.7	5.3
DFU	37.1	0	39.0	47.0
ABBB	10.4	22.9	8.4	---
LB	5.1	0	---	---
BC	1.4	1.9	1.3	1.0
DX	2.8	0	2.3	---

Model Group 700Date. 6/11/81
6/4/81page 1Mal.
% of Def.

Causes

Action being taken

ABBB
12.6%

1. Fire Control Slot out of alignment with Firing Pin head slot.

1. Functional gage being used on job but not in process record (Brault)

2. Boko head and new locators tried in production but revisions required. (Brault)
3. Original centrality gage to be used for production rather than for set-up. Add to P/R (Brault)CH
29%

1. Ammunition

1. Test with pre-sorted ammo (30-06) to be run. (Hardy)

2. Extractor Rivet - Magnum

1. Fixture repaired and press adjusted. (Hardy)

Misc.

1. Sear Safety Cam

1. Powder metal die to be altered to new M/D dimension. (Hill & Lewis)

2. LH Action - Safety bolt lock dosen't engage

1. Make layout (Smith)

3. .222 and .17 caliber magazine

1. Need additional filler and follower. (Brooks)

4. Floor plate - trigger guard fit

1. Layouts completed and no interference found. Stock inletting pinning gage to be altered .019. (Wilke)

2. Floor plate and trigger guard fixtures and gages being reviewed. (Yutzler, Kratzert)

5. Magnaflux stamp missing

1. TDR written for air hammer to stamp bbls. (McCormack)

2. Order two fixtures to cover all models (McCormack)