

Mal.
% of Def.

Causes

Action being taken

DLU 9.2%	<ol style="list-style-type: none"> 1. Bbl support design leaves too much interference removing all "float" in gas system. 2. Fore end interferes with inertia sleeve 	<ol style="list-style-type: none"> 1. Review and check gages for bbl and receiver; then make parts to gage. If interference still exists, R & D to review and possibly change design. (Tibbits, Hagen) 2. Quality Audit to assist in measuring above parts (Warren) 3. Test 20 guns with flattened bbl support (Tibbits) 1. R & D to review (Hagen)
ABBB 11.5%	<ol style="list-style-type: none"> 1. Action bar binds at rear 	<ol style="list-style-type: none"> 1. Program underway to improve filing techniques (Lewis & Engert) 2. Poorly filed parts to be returned to Dept 02 (VanSickle)
		<ol style="list-style-type: none"> 3. Samples to be run without belt sand or filing. <ol style="list-style-type: none"> a. Dimensions to be checked before and after braze and after heat treat to determine "growth". (Warren & Couchman) b. Above parts to be gallery tested against production parts to measure malfunction rate. (Tibbits) 4. Use MolyCote on repairs only
FFM 8.7%	<ol style="list-style-type: none"> 1. Stress marks on 1100 LH Receivers (right side) 	<ol style="list-style-type: none"> 1. New disconnectors (15236) expected about 7/15/81 1. Section receiver and measure. (Tibbits)