

N/C PROGRAMMING STATUS

1/23/74

PART	OPER. NO.	PROC.		CUTTER DES.		CUTTER FAB.		FIXT. DES.		FIXT. FAB.		PROG.		DEBUG		STATUS
		%	DATE	%	DATE	%	DATE	%	DATE	%	DATE	%	DATE	%	DATE	
742-X BARREL EXTENSION	1	100	—	70	3 DAYS (NOTE 1)	50	1 WEEK (NOTE 1)	100	—	98	1/31/74	90	10 DAYS (NOTE 1)	50	1 WEEK (NOTE 1)	4 WKS
"	2	50	2/28/74	50	2/5/74	0	2/9/74	0	3/10/74	0	3/12/74	0	2 WEEK (NOTE 1)	0	3/31/74	6 WKS
742-X FRAME-BEFORE WELDING TO TOP LUG	1	100	—	100	—	100	—	100	—	100	—	100	—	100	—	2 MAG. & 2 STD. FRAME (1012) WHEN COMPLETE
"	2	100	—	100	—	100	—	100	—	100	—	100	—	100	—	TO DEBUGH FRAME ASSE
"	3	100	—	100	—	100	—	100	—	100	—	100	—	100	—	FRAGMENTS 12/7/73
742-X FRAME ASSEMBLY-AFTER EB WELDING TO TOP LUG	1	100	—	100	—	100	—	100	—	100	—	100	—	100	—	COMPLETE (3) MAG. & 8 STD. FRAME 1/21/74
"	2	100	—	100	—	100	—	100	—	100	—	100	—	100	—	"
"	3	100	—	100	—	100	—	100	—	100	—	100	—	100	—	"
"	4	100	—	100	—	100	—	100	—	100	—	100	—	100	—	"
"	5	100	—	100	—	100	—	100	—	100	—	100	—	100	—	"
742-X BARREL	1	100	—	100	—	100	—	100	—	100	—	100	—	100	—	COMPL
742-X BOLT	1	100	—	100	—	100	—	100	—	100	—	100	—	100	—	COMPL
"	2	100	—	100	—	100	—	100	—	100	—	30	NOT ESTAR.	0	NOT ESTAR.	4 WKS
1100-20 GA. L.W. BARREL	1	100	—	100	—	100	—	100	—	100	—	100	—	100	—	COMPL 15 DAYS 12/18/73

COMMENTS ON STATUS:

NOTE 1: COMPLETION DATES ARE DUE DATIONS OF TIMES AFTER RELEASE OF NEW DRAWINGS.
TIME 742-X TOP LOCK IS THE ONLY PART RELEASED FOR NEXT 5 MODEL RUN

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PART	OPER. NO.	PROC.		CUTTER DES.		CUTTER FAB.		FINI. DES.		FINI. FAB.		PROG.		DECOO		D U	STAT
		%	DATE	%	DATE	%	DATE	%	DATE	%	DATE	%	DATE	%	DATE		
742-X TRIGGER PLATE	1	100	—	100	—	100	—	100	—	100	—	100	—	100	—	—	COMP
"	2	100	—	100	—	100	—	100	—	100	—	100	—	100	—	—	COMP
742-X PORT COVER	1	100	—	100	—	100	—	100	—	100	—	100	—	100	—	—	COMP
742-X HAMMER	1	100	—	100	—	100	—	100	—	100	—	100	—	100	—	—	COMP
"	2	100	—	100	—	100	—	100	—	100	—	100	—	100	—	—	COMP
742-X TRIGGER	1	100	—	100	—	100	—	100	—	100	—	100	—	100	—	—	COMP
"	2	100	—	100	—	100	—	100	—	100	—	100	—	100	—	—	COMP
742-X ACTION BASS	1	100	—	50	1/31/74	0	2/28/74	50	2/11/74	0	3/13/74	50	2/17/74	0	2/21/74	+	367
742-X TON LOCK	1	100	—	100	—	100	—	100	—	100	—	100	—	100	—	—	COMP
742-X STOCK PLATE	1	100	—	100	—	100	—	100	—	100	—	90	1/22/74	0	NCT	4	907
742-X STRIKER	1	100	—	100	—	100	—	100	—	100	—	100	—	100	—	—	COMP

COMMENTS ON STATUS:

1/23/74.

COMMENTS ON STATUS:

123174

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N/C PRODUCTION STATUS

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PART	OPER NO.	SET UP		DEBUG		RUN		QTY. COMPLETED	EST. DURA.	STATUS (IF COMPLETE)
		%	DATE	%	DATE	QTY	%			
310 BOLT	COMPL	100	---	100	---	255	100	265		LOT 1 (COMPL)
"						314	100	314		LOT 2 "
"						163	100	163		LOT 3 "
"						132	100	432		LOT 4 "
"						112	100	112		LOT 5 "
"						500	50	93	3 WKS	50% OF OPEN. COMPL
"						239	30	0	21 WKS	30% " " "
340-X BLITT PAB	1822	100	---	100	---	490	100	496		COMPL
"						514	100	514		COMPL
45-X BLITT PAB	1822	100	---	100	---	297	100	297		COMPL
"						525	100	525		COMPL
"						395	100	395		COMPL
3200 TAP LOCK	60	100	---	100	---	2007	100	2047		COMPL
3200 BARREL ASSEM	360	100	---	100	---	234	100	234		COMPL
2P100 BARREL	1	100	---	100	---	293	100	343		COMPL
"						311	100	111		
"						222	100	228		
"						106	100	106		
"						624	100	684		
155 tot 47473 135										

COMMENTS ON STATUS:

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1/23/74

PART	OPER. NO.	SET UP		DEDUCC		RUN		QTY. COMPLETED	EST. DURA.	STATUS (IF COMPLETE)
		%	COMP. DATE	%	COMP. DATE	QTY	%			
XPIG6 (SHEET)	1	100	—	100	—	254	100	254		
455 (1/4 SHEET)	1	100	—	100	—	200	100	200		COMPL.
"						636	100	636		"
"						292	100	292		"
"						417	100	417		"
"						192	100	192		"
"						20	100	20		COMPL.
"						9	100	9		"
"						112	100	112		"
"						1306	100	1306		COMPL.
"						450	100	450		COMPL.
"						4	100	4		COMPL.
"						4	100	4		"
"						4	100	4		"
"						7	100	7		"
"						7	100	7		"

COMMENTS ON STATUS: