

N/C PROGRAMMING STATUS

7

3/8/74

PART	OPER. NO.	PROC.		CUTTER DES.		CUTTER FAB.		FIXT. DES.		FIXT. FAB.		PROG.		DECOG		D U	STATUS
		%	DATE	%	DATE	%	DATE	%	DATE	%	DATE	%	DATE	%	DATE		
D-10002D 1100X	1	100	—	100	—	100	—	100	—	100	—	100	—	0	4/5/74	2	COMPL.
BOLT CARRIER																	
"	2	100	—	100	—	100	—	100	—	100	—	100	—	0	4/5/74	3	SENGS D.
"	3	100	—	100	—	100	—	100	—	100	—	100	—	0	4/5/74	WAS	4/5-24/74
D-10023C 1100X	1	100	—	100	—	100	—	100	—	100	—	100	—	100	—	—	COMPL.
ARREL 125-A																	1/18/74
C-10036B 1100X	1	100	—	100	—	100	—	100	—	100	—	100	—	75	4/5/74	4	SENGS D.
CAS CYLINDER																	4/5-24/74
D-10025C 1100X	1	100	—	100	—	100	—	100	—	100	—	100	—	100	—	—	COMPL.
BOLT COVER																	1/18/74
BOLT COVER 1100X	1	100	—	100	—	100	—	100	—	100	—	100	—	100	—	—	COMPL.
ARMING-MANDELL																	4/5-24/74
E-10068A 1100X	1	0	—	0	—	0	—	0	—	0	—	0	—	0	—	—	COMPL.
ARREL EXTENSION																	4/5-24/74
"	2	0	—	0	—	0	—	0	—	0	—	0	—	0	—	—	COMPL.
D-10078B 1100X	1	100	—	100	—	100	—	100	—	100	—	100	—	100	—	—	COMPL.
SENT RIB																	4/5-24/74
D-10000SC 1100X	1	100	—	100	—	100	—	100	—	100	—	100	—	100	—	—	COMPL.
BOLT HEAD																	4/5-24/74
"	2	100	—	80	3/15/74	80	3/22/74	100	—	100	—	80	4/11/74	40	4/15/74	8	SENGS D.
E-10040A 1100X	1	0	—	0	—	0	—	0	—	0	—	0	—	0	—	—	COMPL.
SENGS-DND BLANK																	4/5-24/74
D-10047A 1100X	1	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	COMPL.
FRAME-SOLID																	4/5-24/74
"	2	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	COMPL.
"	3	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	COMPL.
"	4	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	COMPL.
"	5	0	3/22/74	0	5/17/74	0	5/24/74	100	—	100	—	0	5/10/74	0	5/19/74	WAS	SENGS D.
E-10047B 1100X	1	0	—	0	—	0	—	0	—	0	—	0	—	0	—	—	COMPL.
INERIN SLIDER																	4/5-24/74

COMMENTS ON STATUS:

N/C PROGRAMMING STATUS

7

3/8/74

PART	OPER. NO.	PROC.		CUTTER DES.		CUTTER FAB.		FIXT. DES.		FIXT. FAB.		PROG.		DEBUG		D U	STATUS
		%	COMP. DATE	%	COMP. DATE	%	COMP. DATE	%	COMP. DATE	%	COMP. DATE	%	COMP. DATE	%	COMP. DATE		
D-10022A 1100X	1	0	4/11/74	0	4/10/74	0	4/15/74	0	4/14/74	0	4/10/74	0	5/1/74	0	5/10/74	3.5	3/15-5/15
STOCK BLANK																	
E-10027A 1100X	1	0	5/22/74	0	5/24/74	0	5/21/74	100	—	—	—	0	8/2/74	0	8/16/74	4.5	5/10-5/20
TAP LOCK																	
C-10014B 1100X	1	0		0		0		0		0		0		0		4.5	8/15-8/25/74
CARRIER																	
F-10008A 1100X	1	80	5/1/74	100	—	100	—	100	—	—	—	80	5/8/74	0	5/15/74	3	5/15-5/20/74
HAMMER																	
E-10011C 1100X	1	0	4/11/74	0	4/11/74	0	5/3/74	0	5/3/74	0	5/10/74	0	5/17/74	0	5/24/74	—	5/15-5/20/74
TRIGGER																	
"	2	0	4/11/74	0	4/20/74	0	4/11/74	0	5/3/74	0	5/10/74	0	5/17/74	0	5/24/74	—	5/15-5/20/74
C-10026H 1100X	1	0		0		0		0		0		0		0		—	5/15-5/20/74
FEEDER																	
S-10010A 1100X	1	0		0		0		0		0		0		0		—	5/15-5/20/74
CARRIER DGR																	
E-10024B 1100X	1	0		0		0		0		0		0		0		—	5/15-5/20/74
TRIGGER PLATE																	
"	2	0		0		0		0		0		0		0		—	5/15-5/20/74

COMMENTS ON STATUS:

N/C PROGRAMMING STATUS

7

3/8/74

PART	OPER. NO.	PROC.		CUTTER DES.		CUTTER FAB.		FIXT. DES.		FIXT. FAB.	PROG.		DEBUG		D U	STATU
		%	DATE	%	DATE	%	DATE	%	DATE	%	DATE	%	DATE	%		
5-00088C 742X BREL EXTENSION	1	100		90	5/22/74	80	5/31/74	100		98	7/19/74	80	6/14/74	50	6/21/74	4 WKS
"	2	50	6/28/74	50	7/5/74	0	7/12/74	0	7/12/74	0	7/19/74	0	8/12/74	0	8/17/74	6 WKS
00002-L 742X AME-REFRASEE ELDING TO 100 TAIN	1	100		100		100		100		100		100		100		2 MAG & STD. FLAME
"	2	100		100		100		100		100		100		100		(ONLY) OVER COMPLETE WAPAGE AS 18000, 11/1/71
"	3	100		100		100		100		100		100		100		COMPLETE 13) PAGE 8
00002-L 742X AME ASSEMBLY - STEREIS WELDING O T O P T A N D	1	100		100		100		100		100		100		100		U) STD. 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		"
00002-L 742X AME - SQUID	1	100		100		100		100		100		100		100		"
"	2	50	7/23/74	50	8/20/74	50	9/6/74	100		100		0	8/20/74	0	9/6/74	11.5 WKS
"	3	50	7/23/74	50	8/20/74	50	9/6/74	100		100		0	8/20/74	0	9/6/74	EB & COMPLDYNE
"	4	100		100		100		100		100		100		100		4.5 WKS
"	5	100		100		100		100		100		100		100		"
00002-L 742X BAREL 742-X	1	100		100		100		100		100		100		100		COMPL
00088C 742-X	1	100		100		100		100		100		100		100		COMPL
BOLT 742-X	1	100		100		100		100		100		100		100		"
"	2	100		100		100		100		100		30	NOT ESTAB	0	NOT ESTAB	4 WKS

COMMENTS ON STATUS:

N/C PROGRAMMING STATUS

3/8/74

PART	OPER. NO.	PROC.		CUTTER		FIXT. DES.		FIXT. FAB.		PROC.		DEBUO		U	STA
		%	DATE	%	DATE	%	DATE	%	DATE	%	DATE	%	DATE		
742-X TRIGGER PLATE	1	100	—	100	—	100	—	100	—	100	—	100	—	—	COM
"	2	100	—	100	—	100	—	100	—	100	—	100	—	—	COM
742-X PORT COVER	1	100	—	100	—	100	—	100	—	100	—	100	—	—	COM
742-X HAMMER	1	100	—	100	—	100	—	100	—	100	—	100	—	—	COM
"	2	100	—	100	—	100	—	100	—	100	—	100	—	—	COM
742-X TRIGGER	1	100	—	100	—	100	—	100	—	100	—	100	—	—	COM
"	2	100	—	100	—	100	—	100	—	100	—	100	—	—	COM
742-X ACTION BAR	1	50	6/14/74	50	6/12/74	25	6/28/74	0	7/12/74	50	7/12/74	0	7/19/74	4	40
742-X TOP LOCK	1	100	—	100	—	100	—	100	—	100	—	100	—	—	COM
742-X STOCK BLANK	ALL OPS. SELF-BUILT	100	—	100	—	100	—	100	—	100	—	0	3/22/74	4	95
742-X STRIKER	1	100	—	100	—	100	—	100	—	100	—	100	—	—	COM
															(60)

COMMENTS ON STATUS:

N/C PROGRAMMING STATUS

7

3/8/74

PART	OPER. NO.	PROC. %	CUTTER DES.		CUTTER PAD.		FIXT. DES.		FIXT. PAD.		PROG. %		DEUGO %		D U STATUS
			COMP. %	DATE	COMP. %	DATE	COMP. %	DATE	COMP. %	DATE	COMP. %	DATE	COMP. %	DATE	
540-X BUTT PAD	1(Exc)	100	100	---	100	---	100	---	100	---	100	---	100	---	COMPL
"	2(Exc)	100	100	---	100	---	100	---	100	---	100	---	100	---	COMPL
540-X BUTT PAD	1(Exc)	100	100	---	100	---	100	---	100	---	100	---	100	---	COMPL
"	2(Exc)	100	100	---	100	---	100	---	100	---	100	---	100	---	COMPL
100 RECEIVER-2000	1	100	100	---	100	---	100	---	100	---	100	---	100	---	COMPL
100 RECEIVER-2000	1	100	100	---	100	---	100	---	100	---	100	---	100	---	COMPL
HEADING PLUGS-2	12,13	100	100	---	100	---	100	---	100	---	100	---	100	---	COMPL
HEADING PLUGS-2	12,13	100	100	---	100	---	100	---	100	---	100	---	100	---	COMPL
HEADING PLUGS-2	12,13	100	100	---	100	---	100	---	100	---	100	---	100	---	COMPL
HEADING PLUGS-2	12,13	100	100	---	100	---	100	---	100	---	100	---	100	---	COMPL
2-27000 X 1100-2000	1	100	100	---	100	---	100	---	100	---	100	---	100	---	COMPL
RECEIVER-EX. PART	1	100	100	---	100	---	100	---	100	---	100	---	100	---	COMPL

COMMENTS ON STATUS:

N/C PRODUCTION STATUS

3/8/74

PART	OPER NO.	SET UP		DEBUG		RUN		QTY. COMPLETED	EST. DURA.	STATUS (IF COMPLETE)
		COMP. %	DATE	COMP. %	DATE	QTY. %	DATE			
310 BOLT	COMPL. 100	100		100		100	2/14/72	265		LOT 1 (COMPL.)
"						314	3/7/73	314		LOT 2 "
"						163	3/26/73	163		LOT 3 "
"						432	4/7/73	432		LOT 4 "
"						112	9/5/73	112		LOT 5 "
"						573	2/6/74	573		LOT 6
"						535	3/8/74	535	2.3 WKS. TO COMPLETE OP. NO. 4 R.S.	
"						187	3/8/74	0	21 WKS. WILL START 3/1/74	
40-X BUTT PAD	182	100		100		490	5/24/73	490		COMPL.
"						514	10/25/73	514		COMPL.
40-X BUTT PAD	182	100		100		287	3/2/73	297		COMPL.
"						525	5/22/73	525		COMPL.
"						395	11/27/73	395		COMPL.
3200 TOP LOCK	60	100		100		2097	10/13/73	2047		COMPL.
3200 BARREL ASSEM.	360	100		100		239	10/23/73	234		COMPL.
CP100 BARREL	1	100		100		343	12/11/72	343		
"						111	4/27/73	111		
"						222	5/31/73	228		
"						106	6/20/73	106		
"						629	10/10/73	624		
TOTALS								135		

COMMENTS ON STATUS:

N/C PRODUCTION STATUS

3/8/74

PART	OPER NO.	SET UP		DEBUGG		RUN		QTY. COMPLETED	EST. DURA.	STATUS (IF COMPLETE)
		%	DATE	COMP. %	DATE	QTY. %	DATE			
XP100 BARREL	1	100	—	100	—	254	100	1/4/74	254	
155 (3/2 SHORT)	1	100	—	100	—	100	100	3/6/73	100	COMPL.
455 (1/4 SHORT)	1	100	—	100	—	200	100	1/10/73	200	COMPL.
"						636	100	4/17/73	636	"
"						288	100	8/9/73	288	"
"						417	100	11/1/73	417	"
"						192	100	11/8/73	192	"
TIMMENT TRAT	182	100	—	100	—	20	100	5/2/73	20	COMPL.
WEAVING ARM CARRIER						9	100	7/3/73	9	"
"						112	100	7/27/73	112	"
"						1300	100	10/30/73	1300	COMPL.
541-S RECEIVER	182	100	—	100	—	450	100	10/5/73	450	COMPL.
DP. H9, 1 (TOP) SIGHT HOLES						4	100	11/21/73	4	COMPL.
228 RECEIVER	1	100	—	100	—	4	100	12/5/73	4	"
SIDE SIGHT HOLES						4	100	12/6/73	4	"
242-X FRAME ASSEMBLY	1,2,3	100	—	100	—	7	100	12/21/73	7	"
242-X FRAME ASSEMBLY	1	100	—	100	—	7	100	1/21/74	7	"
242-X FRAME ASSEMBLY	2	100	—	100	—	758	100	2/25/74	758	"
242-X FRAME ASSEMBLY	3	100	—	100	—	722	100	2/28/74	722	"
242-X FRAME ASSEMBLY	4,5	100	—	100	—					"
242-X FRAME ASSEMBLY	2	100	—	100	—					"

COMMENTS ON STATUS: