

N/C PROGRAMMING STATUS

12/5/74

PART	OPER. NO.	PROC.		CUTTER		FIXT.		FIN.		DEBUC		D	STATU
		%	DATE	%	DATE	%	DATE	%	DATE	%	DATE		
D-10002D 1100X	1	100	—	100	—	100	—	100	—	100	—	—	12 CONVO
LT CARBIDE													4/11/74
"	2	100	—	100	—	100	—	100	—	80	4/20/74	2	501100
"	3	100	—	100	—	100	—	100	—	0	—	—	501100
S-100 23 1100X	1	100	—	100	—	100	—	100	—	70	5/3/74	—	REC'D
12 CA (24)													501100
S-100 30 1100X	1	100	—	100	—	100	—	100	—	100	—	—	REC'D
EXLIMITE													501100
S-100 25 1100X	1	100	—	100	—	100	—	100	—	100	—	—	REC'D
COVER													501100
LT COVER 1100X	1	100	—	100	—	100	—	100	—	100	—	—	REC'D
WHEEL MANDREL													501100
1100 30 1100X	1	100	—	100	—	100	—	100	—	100	—	—	REC'D
24 INCH MANDREL													501100
"	2	0	—	0	—	0	—	0	—	0	—	—	REC'D
"	3	0	—	0	—	0	—	0	—	0	—	—	REC'D
S-100 78 1100X	1	100	—	100	—	100	—	100	—	100	—	—	REC'D
NT B12													501100
1100 30 1100X	1	100	—	100	—	100	—	100	—	100	—	—	REC'D
RELT HEAD													501100
"	2	100	—	100	—	100	—	100	—	100	—	—	REC'D
1100 30 1100X	1	0	—	0	—	0	—	0	—	0	—	—	REC'D
1100 78 1100X	1	100	—	100	—	100	—	100	—	100	—	—	REC'D
ANT-SOLID													501100
"	2	—	—	—	—	—	—	—	—	—	—	—	REC'D
"	3	—	—	—	—	—	—	—	—	—	—	—	REC'D
"	4	—	—	—	—	—	—	—	—	—	—	—	REC'D
"	5	90	4/30/74	0	5/17/74	0	5/24/74	100	—	0	5/16/74	—	REC'D
1100 78 1100X	1	0	—	0	—	0	—	0	—	0	—	—	REC'D
STATS													501100

REMARKS ON STATUS:

N/C THE TRAP CUTTING 500 / 1,000 / 1,500 PARTS PER YEAR.
 S-100 23 1100X MAIN PART CUTTING HOLDING AREA - COMPL.
 S-100 30 1100X 24 INCH (MANDREL) - COMPL.
 S-100 25 1100X 24 INCH (MANDREL) - COMPL.
 S-100 78 1100X 24 INCH (MANDREL) - COMPL.
 S-100 78 1100X 24 INCH (MANDREL) - COMPL.
 S-100 78 1100X 24 INCH (MANDREL) - COMPL.

N/C PROGRAMMING STATUS

2/7

4/25/74

PART	OPER. NO.	PROC.		CUTTER		FIXT. PRS.		FIXT. FAB.		PROC.		DEBUCC		STAT
		%	DATE	%	DATE	%	DATE	%	DATE	%	DATE	%	DATE	
D-10022A 1100X	1	100	—	100	—	100	—	100	—	50	5/1/74	0	5/10/74	2.5
E-10027A 1100X	1	0	5/22/74	0	5/22/74	100	—	100	—	0	8/12/74	0	8/16/74	4.5
C-10014B 1100X	1	0	—	0	—	0	—	0	—	0	—	0	—	4.5
C-10008A 1100X	1	86	5/1/74	100	—	100	—	100	—	80	5/27/74	0	5/15/74	3
C-10011C 1100X	1	100	—	100	—	100	—	100	—	100	—	95	4/22/74	4.5
"	2	100	—	100	—	100	—	100	—	100	—	100	—	4.5
C-10020H 1100X	1	0	—	0	—	0	—	0	—	0	—	0	—	—
E-10010A 1100X	1	0	—	0	—	0	—	0	—	0	—	0	—	—
C-10012B 1100X	1	0	—	0	—	0	—	0	—	0	—	0	—	—
E-10004B 1100X	1	0	—	0	—	0	—	0	—	0	—	0	—	—
"	2	0	—	0	—	0	—	0	—	0	—	0	—	—
C-10020H 1100X	1	100	—	100	—	100	—	100	—	100	—	100	—	—
E-10010A 1100X	1	100	—	100	—	100	—	100	—	100	—	100	—	—
C-10012B 1100X	1	100	—	100	—	100	—	100	—	100	—	100	—	—
E-10004B 1100X	1	100	—	100	—	100	—	100	—	100	—	100	—	—
"	2	100	—	100	—	100	—	100	—	100	—	100	—	—
C-10020H 1100X	1	100	—	100	—	100	—	100	—	100	—	100	—	—
E-10010A 1100X	1	100	—	100	—	100	—	100	—	100	—	100	—	—
C-10012B 1100X	1	100	—	100	—	100	—	100	—	100	—	100	—	—
E-10004B 1100X	1	100	—	100	—	100	—	100	—	100	—	100	—	—
"	2	100	—	100	—	100	—	100	—	100	—	100	—	—
C-10020H 1100X	1	100	—	100	—	100	—	100	—	100	—	100	—	—
E-10010A 1100X	1	100	—	100	—	100	—	100	—	100	—	100	—	—
C-10012B 1100X	1	100	—	100	—	100	—	100	—	100	—	100	—	—
E-10004B 1100X	1	100	—	100	—	100	—	100	—	100	—	100	—	—
"	2	100	—	100	—	100	—	100	—	100	—	100	—	—
C-10020H 1100X	1	100	—	100	—	100	—	100	—	100	—	100	—	—
E-10010A 1100X	1	100	—	100	—	100	—	100	—	100	—	100	—	—
C-10012B 1100X	1	100	—	100	—	100	—	100	—	100	—	100	—	—
E-10004B 1100X	1	100	—	100	—	100	—	100	—	100	—	100	—	—
"	2	100	—	100	—	100	—	100	—	100	—	100	—	—
C-10020H 1100X	1	100	—	100	—	100	—	100	—	100	—	100	—	—
E-10010A 1100X	1	100	—	100	—	100	—	100	—	100	—	100	—	—
C-10012B 1100X	1	100	—	100	—	100	—	100	—	100	—	100	—	—
E-10004B 1100X	1	100	—	100	—	100	—	100	—	100	—	100	—	—
"	2	100	—	100	—	100	—	100	—	100	—	100	—	—

COMMENTS ON STATUS:

$$\frac{3}{2}$$

421.74

[illegible]

COMMENTS ON STATUS:

N/C PROGRAMMING STATUS

7

4/25/79

PART	OFFER NO.	PROC.		CUTTER DES.		CUTTER FAB.		FIXT. DES.		FIXT. FAB.		PROG.		DEBUCC		STATUS
		%	DATE	%	DATE	%	DATE	%	DATE	%	DATE	%	DATE	%	DATE	
42-X TRIGGER PLATE	1	100	100	100	100	100	100	100	100	100	100	100	100	100	100	COMPL.
"	2	100	100	100	100	100	100	100	100	100	100	100	100	100	100	COMPL.
42-X PORT COVER	1	100	100	100	100	100	100	100	100	100	100	100	100	100	100	COMPL.
42-X HAMMER	1	100	100	100	100	100	100	100	100	100	100	100	100	100	100	COMPL.
"	2	100	100	100	100	100	100	100	100	100	100	100	100	100	100	COMPL.
42-X TRIGGER	1	100	100	100	100	100	100	100	100	100	100	100	100	100	100	COMPL.
"	2	100	100	100	100	100	100	100	100	100	100	100	100	100	100	COMPL.
42-X ACTION BAR	1	50	6/14/79	50	6/21/79	0	7/12/79	25	6/28/79	0	7/18/79	50	7/18/79	0	7/19/79	40%
42-X TOP LOCK	1	100	100	100	100	100	100	100	100	100	100	100	100	100	100	COMPL.
42-X STOCK BLOCK	1	100	100	100	100	100	100	100	100	100	100	100	100	100	100	COMPL.
42-X STRIKER	1	100	100	100	100	100	100	100	100	100	100	100	100	100	100	COMPL.

COMMENTS ON STATUS:

4.125172.

COMMENTS ON STATUS:

N/C PRODUCTION STATUS

4/25/74

PART	OPER NO.	SET UP		DEBUG		RUN		QTY. COMPLETED	EST. DURA.	STATUS (IF COMPLETE)
		%	DATE	%	DATE	QTY	DATE			
510 BOLT	COMPL	100	---	100	---	265	2/4/72	265		LOT 1 (COMPL.)
"						314	3/9/72	314		LOT 2 "
"						163	3/25/73	163		LOT 3 "
"						432	6/7/73	432		LOT 4 "
"						112	7/5/73	112		LOT 5 "
"						573	2/6/74	573		LOT 6 "
"						537	4/15/74	537		LOT 7 "
"						500	NOT	230	15 DAYS	LOT 8 6 DAYS TO COMPLETE
"						1371	30	0	43 DAYS	LOT 9 11 DAYS TO COMPLETE
540-X BUTT PAD	18.2	100	---	100	---	758	2/25/74	758		LOT 1 (COMPL.)
"	18.2	100	---	100	---	230	4/11/74	830		LOT 2 (COMPL.)
540-X BUTT PAD	1	100	---	100	---	722	2/28/74	722	8 DAYS	LOT 1 (OPER. #1 COMPL.)
"	1	100	---	100	---	168	5/25/74	168	3 DAYS	LOT 2 (OPER. #1 COMPL.)
"	1	100	---	100	---	676	5/2/74	466	6 DAYS	LOT 3 (OPER. #1 5/2/74)

COMMENTS ON STATUS:

N/C PRODUCTION STATUS

4/25/74

PART	OPER NO.	SET UP		DEBUG		RUN		QTY. COMPLETED	EST. DURA.	STATUS (IF COMPLETE)
		%	DATE	%	DATE	%	DATE			
X P 100 BARREL	1	100		100		259	100 1/4/74	254		COMPL.
S 9 BARREL (5/2)	1									
S 5 BARREL (1/4)	1									
PIGMENT W/PAV										
LESSING-RECORDED 182										

COMMENTS ON STATUS: