REPORT DOCUMENTATION PAGE

Form Approved
OMB No. 0704-0188

AD-A237 069

ion is estimated to average 1 hour per response, including the time for reviewing instructions, searching existing data sources, pleting and reviewing the collection of information. Send comments regarding this burden estimate or any other aspect of this ducing this burden, to Washington Headquarters Services, Directorate for Information Operations and Reports, 1215 Jefferson , and to the Office of Management and Budget, Paperwork Reduction Project (0704-0188), Washington, DC 20503.

2. REPORT DATE	3. REPORT TYPE AND DATES COVERED
15 Dec 89	Aug 88 - Dec 89

4. TITLE AND SUBTITLE Technology Insertion (TI)/Industrial Process Improvement (IPI) Task Order No. 1 (Machine Shop) Data Base Documentation Book for OO-ALC/MANPRB Book 2 of 2

5. FUNDING NUMBERS
Contract

6. AUTHOR(S)
McDonnell Douglas Missile Systems Company

7. PERFORMING ORGANIZATION NAME(S) AND ADDRESS(ES)
McDonnell Douglas Missile Systems Company
St. Louis, Missouri 63166

8. PERFORMING ORGANIZATION REPORT NUMBER
F33600-88-D-0567

DTIC
S JUN 12 1990 D
C

9. SPONSORING/MONITORING AGENCY NAME(S) AND ADDRESS(ES)
HQ AFLC/LGME
WPAFB OH 45433

10. SPONSORING/MONITORING AGENCY REPORT NUMBER
F33600-88-D-0567

11. SUPPLEMENTARY NOTES
Prepared in cooperation with OO-ALC & HQ AFLC

12a. DISTRIBUTION/AVAILABILITY STATEMENT
Distribution Statement A

12b. DISTRIBUTION CODE

13. ABSTRACT *(Maximum 200 words)*

Technology Insertion (TI)/Industrial Process Improvement (IPI) Data Base Documentation Book ~~Volume~~, for OO-ALC/MANPRB (Machine Shop) Book 2 of 2, ~~This document~~ contains detailed information about layouts equipment and processes for this RCC (Resource Control Center).

14. SUBJECT TERMS MAINTENANCE, TECHNOLOGY INSERTION, *MACHINES, *MACHINE SHOP, DATABASE, AFLC, AF, EQUIPMENT

15. NUMBER OF PAGES 186

16. PRICE CODE

17. SECURITY CLASSIFICATION OF REPORT	18. SECURITY CLASSIFICATION OF THIS PAGE	19. SECURITY CLASSIFICATION OF ABSTRACT	20. LIMITATION OF ABSTRACT
Unclassified	Unclassified	Unclassified	Unclassified

NSN 7540-01-280-5500

Standard Form 298 (Rev 2-89)
Prescribed by ANSI Std Z39-18
298-102

TECHNOLOGY INSERTION-ENGINEERING SERVICES
PROCESS CHARACTERIZATION
TASK ORDER NO. 1

BOOK 2 OF 2

DATABASE DOCUMENTATION BOOK

OO-ALC

MANPRB

(MANPOWER, EQUIPMENT, WORKLOAD & DISASSEMBLY)

CONTRACT SUMMARY REPORT
15 DECEMBER 1989

CONTRACT NO. F33600-88-D-0567
CDRL SEQUENCE NO. B008

Accession For
Avail and/or
Dist Special
A-1

MCDONNELL DOUGLAS
McDonnell Douglas Missile Systems Company
St. Louis, Missouri 63166-0516 (314) 232-0232

COPY INSPECTED

Distribution Statement A. Approved for public release; distribution is unlimited.

91-02805

91 6 19 215

Best
Available
Copy

MANPOWER PROFILE

NAME NEWMAN FLETCHER ALC OO-ALC DATE 17 MAY 89 RCC MANPRC SHEET ___ OF ___

SKILL CODE/LEVEL	JOB DESCRIPTION	QUARTER	QUANTITY AVAILABLE: WORK WEEK 1	WORK WEEK 2	WORK WEEK 3	WEEKEND 1	WEEKEND 2	WEEKEND 3	HOLIDAYS 1	HOLIDAYS 2	HOLIDAYS 3	MANPOWER AVAILABLE (HOURS): WORK WEEK 1	WORK WEEK 2	WORK WEEK 3	WEEKEND 1	WEEKEND 2	WEEKEND 3	HOLIDAYS 1	HOLIDAYS 2	HOLIDAYS 3	ALTERNATE SKILL CODE/LEVEL
UP05	FORKLIFT	FY 89-3		1									5.6								UP06 ~~UP08~~ UP09
		4		1									5.6								
		90-1	1									5.6									
		90-2	2	1								5.6	5.6								
UP06	JR JOURN BAKE OPERATORS MISC ITEMS	1	5	2	1							5.6	5.6	5.6							~~UP07~~ ~~[illegible]~~
		2	5	2	1																
		3	5	2	1																
		4	5	2	1																
UP08	BST JOURN ALL BLASTERS JOURNEYMAN JR JOURNEYMAN NOT TRAINEES	1	3		2																~~[illegible]~~
		2	3		2																
		3	3	[illegible]	2																
		4	3	2	2																
UP09	PLT JOURN ALL PLATERS JOURNEYMAN JR JOURNEYMAN NOT TRAINEES	1	16	[illegible]	9																UP06
		2	16	10	9																
		3	16	10	9																
		4	16	10	9																
		1																			
		2																			
		3																			
		4																			

LSC-2(KPI)

MANPOWER MOBILE

FLAME SPRAY

NAME CHARLES CRAWFORD ALC 00 DATE 6-10-89 RCC MANPWW SHEET 1 OF 3

SKILL CODE/LEVEL	JOB DESCRIPTION	QUARTER	QUANTITY AVAILABLE									MANPOWER AVAILABLE (HOURS)									ALTERNATE SKILL CODE/LEVEL
			WORK WEEK			WEEKEND			HOLIDAYS			WORK WEEK			WEEKEND			HOLIDAYS			
			1	2	3	1	2	3	1	2	3	1	2	3	1	2	3	1	2	3	
WF 11F	FLAMESPRY FLAME SPRAY	1	3									5.6									~~WF 11F~~
		2	3									5.6									
		3	3									5.6									
		4	3									5.6									
WF10F	FLAMESPRY FLAME SPRAY	1	2									5.6									WF 11F
		2	2									5.6									
		3	2									5.6									
		4	2									5.6									
WF08F	FLAMESPRY FLAME SPRAY	1	3									5.6									WF10F
		2	3									5.6									
		3	3									5.6									
		4	3									5.6									
WF05F	FLAMESPRY FLAME SPRAY	1	0									5.6									WF08F
		2	0									5.6									
		3	0									5.6									
		4	1									5.6									
		1																			
		2																			
		3																			
		4																			

LSC-20XP11

MANPOWER PROFILE

HEAT TREAT

NAME RUBLES CRAWFORD ALC 00 DATE 6-10-89 RCC MAN PWW SHEET 2 OF 3

SKILL CODE/LEVEL	JOB DESCRIPTION	QUARTER	QUANTITY AVAILABLE									MANPOWER AVAILABLE (HOURS)									ALTERNATE SKILL CODE/LEVEL
			WORK WEEK			WEEKEND			HOLIDAYS			WORK WEEK			WEEKEND			HOLIDAYS			
			1	2	3	1	2	3	1	2	3	1	2	3	1	2	3	1	2	3	
WF10H	HEAT TREAT	1	2	1								5.6	5.6								~~WF10H~~
		2	2	1								5.6	5.6								
		3	2	1								5.6	5.6								
		4	2	1								5.6	5.6								
WF08H	HEAT TREAT	1		1									5.6								WF 10H
		2		1									5.6								
		3		1									5.6								
		4		1									5.6								
		1																			
		2																			
		3																			
		4																			
		1																			
		2																			
		3																			
		4																			
		1																			
		2																			
		3																			
		4																			

LSC-20000

MANPOWER WORKSHEET

WELDERS

NAME CHARLES CRAWFORD ALC 00 DATE 6-12-89 RCC MAINPWW SHEET 5 OF 5

SKILL CODE/LEVEL	JOB DESCRIPTION	QUARTER	QUANTITY AVAILABLE									MANPOWER AVAILABLE (HOURS)									ALTERNATE SKILL CODE/LEVEL
			WORK WEEK			WEEKEND			HOLIDAYS			WORK WEEK			WEEKEND			HOLIDAYS			
			1	2	3	1	2	3	1	2	3	1	2	3	1	2	3	1	2	3	
WL 11	WELDER	1	2	2								5.6	5.6								
		2	2	2								5.6	5.6								
		3	1	2								5.6	5.6								
		4	1	2								5.6	5.6								
WL 10	WELDER	1	12	2								5.6	5.6								WL 11
		2	9	2								5.6	5.6								
		3	7	2								5.6	5.6								
		4	7	2								5.6	5.6								
WL 08	WELDER	1	3									5.6									WL 10
		2	2									5.6									
		3	2									5.6									
		4	2									5.6									
WL 05	WELDER	1	3									5.6									WL 08
		2	3									5.6									
		3	3									5.6									
		4	2									5.6									
WL 05	WELDER	1	8									5.6									LOANED IN
		2	9									5.6									
		3	6									5.6									
		4	8									5.6									

Best Available Copy

MANPOWER SHEET

NAME Turner ALC 00 DATE 5-22-89 RCC MANPRA SHEET 1 OF 1

SKILL CODE/LEVEL	JOB DESCRIPTION	QUARTER	QUANTITY AVAILABLE									MANPOWER AVAILABLE (HOURS)									ALTERNATE SKILL CODE/LEVEL
			WORK WEEK			WEEKEND			HOLIDAYS			WORK WEEK			WEEKEND			HOLIDAYS			
			1	2	3	1	2	3	1	2	3	1	2	3	1	2	3	1	2	3	
JA07	MAINTENAN	1	1	0	0	0	0	0	0	0	0	56	56	0	0	0	0	0	0	0	
		2	1	0	0																
		3	1	0	0																
		4	1	0	0																
JA08	OPERATOR	1	13	5	0																JA09
		2	13	5	0																
		3	13	5	0																
		4	13	5	0																
JA09	MACHINIST	1	24	3	0																JA10
		2	24	3	0																
		3	24	3	0																
		4	24	3	0																
JA10	MACHINIST	1	20	3	0																JA11
		2	20	3	0																
		3	20	3	0																
		4	20	3	0																
JA11	MACHINIST	1	5	1	0																
		2	5	1	0																
		3	5	1	0																
		4	5	1	0																

62 12

LSC-2(XM)1

NAME Turner ALC 00 DATE 5-22-89 RCC MANPRB SHEET 1 OF 1

SKILL CODE/LEVEL	JOB DESCRIPTION	QUARTER	QUANTITY AVAILABLE									MANPOWER AVAILABLE (HOURS)									ALTERNATE SKILL CODE/LEVEL
			WORK WEEK			WEEKEND			HOLIDAYS			WORK WEEK			WEEKEND			HOLIDAYS			
			1	2	3	1	2	3	1	2	3	1	2	3	1	2	3	1	2	3	
JA08G		1	3	1	0	0	0	0	0	0	0	56	56	0	0	0	0	0	0	0	JA09G
		2	3	1																	
		3	3	1																	
		4	3	1																	
JA09G		1	10	3																	JA10G
		2	10	3																	
		3	10	3																	
		4	10	3																	
JA10G		1	18	3																	JA11G
		2	18	3																	
		3	18	3																	
		4	18	3																	
JA11G		1	2	1																	
		2	2	1																	
		3	2	1																	
		4	2	1																	
		1																			
		2																			
		3																			
		4																			

LSC-20KPI

MANPOWE PROFILE

NAME CHARLES CRAWFORD ALC OO DATE 4-20-89 RCC [illegible] SHEET ___ OF ___

SKILL CODE/LEVEL	JOB DESCRIPTION	QUARTER	QUANTITY AVAILABLE									MANPOWER AVAILABLE (HOURS)									ALTERNATE SKILL CODE/LEVEL
			WORK WEEK			WEEKEND			HOLIDAYS			WORK WEEK			WEEKEND			HOLIDAYS			
			1	2	3	1	2	3	1	2	3	1	2	3	1	2	3	1	2	3	
YK 04	PNEUMECH PNEUDRULICS FLUID SYSTEM REPAIR MECHANIC	1	2	—	—	—	—	—	—	—	—	5.6			—	—	—	—	—	—	YK 10
		2	2									5.6									
		3	2									5.6									
		4	2									5.6									
YK 10	PNEUMECH PNEUDRULICS FLUID SYSTEM REPAIR MECHANIC	1	12									5.6									———
		2	12									5.6									
		3	13									5.6									
		4	14									5.6									
		1																			
		2																			
		3																			
		4																			
		1																			
		2																			
		3																			
		4																			
		1																			
		2																			
		3																			
		4																			

LSC-20(PP)

MANPOWER PROFILE

(Strut/Wheel/Brake)

NAME Sgt KERSHAW ALC OO-ALC DATE 4/24/89 RCC MMI/FGP SHEET 1 OF ___

SKILL CODE/LEVEL	JOB DESCRIPTION	QUARTER	QUANTITY AVAILABLE									MANPOWER AVAILABLE (HOURS)									ALTERNATE SKILL CODE/LEVEL
			WORK WEEK			WEEKEND			HOLIDAYS			WORK WEEK			WEEKEND			HOLIDAYS			
			1	2	3	1	2	3	1	2	3	1	2	3	1	2	3	1	2	3	
HB09S	PNEUMECH	4-6/88	16	4								53	53								
	Pneudraulic	7-9/88	17	4																	
	system																				
	Mechanic	10-12/88	15																		
	(struts)	1-3/89	16																		
YH09	PNEUMECH	1	7	6																	
	Pneudraulic	2	7	5																	
	system																				
	Mechanic	3	7	5																	
	(wheels)	4	7	5																	
YG09	PNEUMECH	1	15																		
	Pneudraulic	2	16																		
	system																				
	Mechanic	3	16																		
	(Brakes)	4	17																		
3509	PAINTER	1	10	3																	
	Wheels, Brakes	2	9	3																	
	and struts	3	9	3																	
	(painter)	4	9	3																	
		1																			
		2																			
		3																			
		4																			

LSC-20PA

MANPOWER PROFILE

NAME Mel Anderson ALC OO DATE 5-2-89 RCC MANPNA SHEET 1 OF 1

SKILL CODE/LEVEL	JOB DESCRIPTION	QUARTER	QUANTITY AVAILABLE: WORK WEEK 1	WORK WEEK 2	WORK WEEK 3	WEEKEND 1	WEEKEND 2	WEEKEND 3	HOLIDAYS 1	HOLIDAYS 2	HOLIDAYS 3	MANPOWER AVAILABLE (HOURS): WORK WEEK 1	WORK WEEK 2	WORK WEEK 3	WEEKEND 1	WEEKEND 2	WEEKEND 3	HOLIDAYS 1	HOLIDAYS 2	HOLIDAYS 3	ALTERNATE SKILL CODE/LEVEL
DB09	NDI-MISC	1	11	8	3	–	–	–	–	–	–	5.6	5.6	5.6	–	–	–	–	–	–	
		2	11	6	3	–	–	–	–	–	–				–	–	–	–	–	–	
		3	7	6	3	–	–	–	–	–	–				–	–	–	–	–	–	
		4	7	6	3	–	–	–	–	–	–				–	–	–	–	–	–	
DN 10	NDI-ARCFT	1	1	1	0	–	–	–	–	–	–				–	–	–	–	–	–	
		2	1	1	0	–	–	–	–	–	–				–	–	–	–	–	–	
		3	1	1	0	–	–	–	–	–	–				–	–	–	–	–	–	
		4	1	1	0	–	–	–	–	–	–				–	–	–	–	–	–	
OVHD	OVERHEAD Schedulers, Match-Up, & Fork-Lift Operators	1	6	4	0	–	–	–	–	–	–				–	–	–	–	–	–	
		2	6	4	0	–	–	–	–	–	–				–	–	–	–	–	–	
		3	6	4	0	–	–	–	–	–	–				–	–	–	–	–	–	
		4	6	4	0	–	–	–	–	–	–	5.6	5.6	5.6	–	–	–	–	–	–	
		1																			
		2																			
		3																			
		4																			
		1																			
		2																			
		3																			
		4																			

MANPOWER PROFILE

NAME Doug Dilelliss ALC 00 DATE _____ RCC MANPGW SHEET 2 OF 2

SKILL CODE/LEVEL	JOB DESCRIPTION	QUARTER	QUANTITY AVAILABLE									MANPOWER AVAILABLE (HOURS)									ALTERNATE SKILL CODE/LEVEL
			WORK WEEK			WEEKEND			HOLIDAYS			WORK WEEK			WEEKEND			HOLIDAYS			
			1	2	3	1	2	3	1	2	3	1	2	3	1	2	3	1	2	3	
KI07	BLASTER	1	8	4								56	56								KI09
		2	7	4																	
		3	9	4																	
		4	7	4																	
KI09	BLASTER	1	8	3																	
		2	8	3																	
		3	8	3																	
		4	8	3																	
		1																			
		2																			
		3																			
		4																			
		1																			
		2																			
		3																			
		4																			
		1																			
		2																			
		3																			
		4																			

LSC-20001

MANPOWER PROFILE

NAME Doug Diuelbiss ALC 00 DATE _____ RCC MANPGW SHEET 1 OF 2

SKILL CODE/LEVEL	JOB DESCRIPTION	QUARTER	QUANTITY AVAILABLE									MANPOWER AVAILABLE (HOURS)									ALTERNATE SKILL CODE/LEVEL
			WORK WEEK			WEEKEND			HOLIDAYS			WORK WEEK			WEEKEND			HOLIDAYS			
			1	2	3	1	2	3	1	2	3	1	2	3	1	2	3	1	2	3	
DI07	E&I	1	11	4								56	56								DI10
		2	9	8																	
		3	12	13																	
		4	10	9																	
DI10	E&I	1	9	6																	—
		2	9	6																	
		3	9	6																	
		4	9	6																	
HB05	FLUID SYS	1	3	4																	HB07
		2	3	3																	
		3	3	5																	
		4	3	3																	
HB07	FLUID SYS	1	4	2																	HB09
		2	5	2																	
		3	6	2																	
		4	5	2																	
HB09	FLUID SYS	1	9	1																	—
		2	9	1																	
		3	12	1																	
		4	9	1																	

EQUIPME PROFILE

NAME Turner ALC 00 DATE 5-6-00 RCC [illegible] SHEET 1 OF 4

EQUIPMENT CODE	EQUIPMENT TYPE/DESCRIPTION	QUANTITY PER SHIFT 1st	2nd	3rd	DOWNTIME PREVENTIVE MAINT. FREQ.	SHIFT	DOWN TIME	UNSCHEDULED BREAKDOWN REPAIR TIME MTBF	MTTR	PERCENT USED FOR OTHER RCCs (e.g. TIME NOT AVAILABLE)	ENVELOP VARIB MIN	MAX	ALTERNATE EQUIPMENT CODE	SOURCE
PM 1332	SUNN HONE Sunken Hone	1	1	0	90		1.5	965	3		1	1		
PM 4792	SUNN HONE Sunken Hone	1	1	0	90		1.5	164	3.7		1	1		
PM 4791	SUNN HONE Sunken Hone	1	1	0	90		1.5	162	2.5		1	1		
PM 5294	SUNN HONE Sunken Hone	1	1	0	90		1.5	299	2.4		1	1		
? PM 6118	BARN HONE Barnes Vertical Hone	1	1	0	30		.63				1	1		
PM 1305	HLD GRNDR I.D	1	1	0	90		1.87	38	6.1		1	1		
PM 1308	HLD GRNDR I.D	1	1	0	90		1.87	34	6.6		1	1		
PM 1307	HLD GRNDR I.D	1	1	0	90		1.87	24	6.4		1	1		
PM 1391	HLD GRNDR I.D	1	1	0	30		3.7	30	9.4		1	1		
PM 1104	HLD GRNDR I.D	1	1	0	90		1.87	56	8.3		1	1		
PM 1317	HLD GRNDR I.D	1	1	0	90		1.87	41	6.2		1	1		
? PM 1313	HLD GRNDR Planetary	1	1	0	90		1.87	19	7.5		1	1		

LSC-2000-III

EQUIPMENT PROFILE

NAME Turner ALC 00 DATE 5-6-89 RCC GRIND SHEET 2 OF 4

EQUIPMENT CODE	EQUIPMENT TYPE/DESCRIPTION	QUANTITY PER SHIFT 1st	2nd	3rd	DOWNTIME: PREVENTIVE MAINT. FREQ.	SHIFT	DOWN TIME	UNSCHEDULED BREAKDOWN REPAIR TIME MTBF	MTTR	PERCENT USED FOR OTHER RCCs (e.g. TIME NOT AVAILABLE)	ENVELOP UNITS MIN	MAX	ALTERNATE EQUIPMENT CODE	SOURCE
PM 5479	HLD GRNDR I.D.	1	1	0	90		1.87	76	3.4		1	1		
PM 5305	LDS GRNDR Ext. Cylindrical	1	1	0	90		1.87	35	10.1		1	1		
PM 1309	SLN GRNDR I.D	1	1	0	90		1.87	75	8.3		1	1		
PM 1403	HLD GRNDR I.D.	1	1	0	90		1.87	80	3.1		1	1		
PM 3455	HLD GRNDR I.D.	1	1	0	90		1.87	34	5.1		1	1		
PM 1482	HLD GRNDR I.D.	1	1	0	90		1.87	52	4.6		1	1		
PM 4179	CYL GRNDR	1	1	0	90		1.87	40	4.2		1	1		
* PM 6177	DRILPRESS	1	1	0				140	5.0		1	1		
PM 7273	UNL GRNDR Universal	1	1	0	90		2.0	20	4.0		1	1		
PM 7400	CYL GRNDR	1	1	0	30		1.3	48	3.6		1	1		
PM 5687	SRF GRNDR Surface Grinder	1	1	0	90		1.1	26	8.5		1			
PM 7401	CYL GRNDR	1	1	0	30		1.3	82	5.2		1	1		

LSC-2000-IB

EQUIPMI PROFILE

NAME TURNER ALC [illegible] DATE [illegible] RCC GRIND SHEET 3 OF 4

EQUIPMENT CODE	EQUIPMENT TYPE/DESCRIPTION	QUANTITY PER SHIFT 1st	2nd	3rd	DOWNTIME PREVENTIVE MAINT. FREQ.	SHIFT	DOWN TIME	UNSCHEDULED BREAKDOWN REPAIR TIME MTBF	MTTR	PERCENT USED FOR OTHER RCCs (e.g. TIME NOT AVAILABLE)	ENVELOP UNITS MIN	MAX	ALTERNATE EQUIPMENT CODE	SOURCE
PM 6176	LAP MCHNE Lapping Machine	1	1	0				73	3.0		1	1		
PM 1149	EXT GRNDR OD	1	1	0	30		.50	37	5.1		1	1		
PM 1323	THD GRNDR Thread Grinder	1	1	0	90		1.81	82	10.0		1	1		
PM 7249	JIG GRNDR	1	1	0	30		1.1	48	5.1		1	1		
PM 5307	JIG GRNDR	1	1	0	30		1.1	41	6.8		1			
PM 5753	AIR DRYER Air Dryer	1	1	0	90		.50	121	.25		1			
PM 4794	CIN GRNDR Cincinnati Cylo grinder	1	1	0	30		.5	25	28.2		1	1		
PM 7310	CYL GRNDR	1	1	0	30		2.3	31	10.8		1			
PM 6652	BLANCHARD Rotary Surface Grinder	1	1	0	30		.46	42	3.7		1			
PM 6654	BLANCHARD Rotary Surface Grinder	1	1	0	30		.46	53	2.7		1			
PM 1334	CIR GRNDR	1	1	0	30		.5	79	4.5		1	1		
PM 0211	VERT HONE Micromatic Verticle Hone	1	1	0	90		1.5	38	6.9		1	1		

LSC-2000-III

EQUIPMENT PROFILE

NAME Turner ALC 00 DATE 5-6-87 RCC GRIND SHEET 4 OF 4

EQUIPMENT CODE	EQUIPMENT TYPE/DESCRIPTION	QUANTITY PER SHIFT 1st	2nd	3rd	DOWNTIME PREVENTIVE MAINT. FREQ.	SHIFT	DOWN TIME	UNSCHEDULED BREAKDOWN REPAIR TIME MTBF	MTTR	PERCENT USED FOR OTHER RCCs (e.g. TIME NOT AVAILABLE)	ENVELOP UNITS MIN	MAX	ALTERNATE EQUIPMENT CODE	SOURCE
PM 1310	I I G GRNDR	1	1	0	30		.41	61	4.7		1	1		
PM 1312	I I G GRNDR	1	1	0	30		.41	66	2.6		1	1		
PM 7402	VERT HONE Barnes	1	1	0							1	1		
PM 6936	UNI GRNDR Comelo	1	1	0							1	1		
PM 6937	UNI GRNDR Comelo	1	1	0							1	1		
PM 6600	SUR GRNDR	1	1	0							1			

Best Available Copy

EQUIPMENT PROFILE

NAME Turnec ALC [illegible] DATE [illegible] RCC [illegible] SHEET 1 OF 6

EQUIPMENT CODE	EQUIPMENT TYPE/DESCRIPTION	QUANTITY PER SHIFT 1st	2nd	3rd	DOWNTIME PREVENTIVE MAINT. FREQ.	SHIFT	DOWN TIME	UNSCHEDULED BREAKDOWN REPAIR TIME MTBF	MTTR	PERCENT USED FOR OTHER RCCs (e.g. TIME NOT AVAILABLE)	ENVELOP UNITS MIN	MAX	ALTERNATE EQUIPMENT CODE	SOURCE
PM 5267	HORZ MILL Kearney & Trecker	1	1	0	30		.42	73	10.2		1	1		
PM 5199	VERT MILL Kearney & Trecker	1	1	0	30		.42	96	8.3		1	1		
PM 1779	RAD DRILL Radial Drill	1	1	0	90		1.5	354	3.8		1	1		
PM 2590	ENG LATHE [illegible]	1	1	0	30		1.0	113	7.8		1	1		
PM 2571	ENG LATHE Axelson	1	1	0	30		1.0	208	22.0		1	1		
PM 3478	ENG LATHE Monarch	1	1	0	30		1.0	128	17.6		1	1		
PM 0216	ENG LATHE Monarch	1	1	0	30		1.0	228	13.4		1	1		
PM 4150	ENG LATHE Monarch	1	1	0	30		1.0	82	7.9		1	1		
PM 4127	ENG LATHE Monarch	1	1	0	30		1.0	127	6.2		1	1		
* PM 7494	ENG LATHE Harrison	1	1	0							1	1		
PM 5279	ENG LATHE American	1	1	0	30		1.0	207	8.7		1	1		
PM 5278	ENG LATHE [illegible]	1	1	0	30		1.0	118	2.6		1	1		

LSC-200PAIB

EQUIPMENT PROFILE

NAME Turner ALC OO DATE [illegible] RCC MACHIN SHEET 2 OF 6

EQUIPMENT CODE	EQUIPMENT TYPE/DESCRIPTION	QUANTITY PER SHIFT 1st	2nd	3rd	DOWNTIME PREVENTIVE MAINT. FREQ.	SHIFT	DOWN TIME	UNSCHEDULED BREAKDOWN REPAIR TIME MTBF	MTTR	PERCENT USED FOR OTHER RCCs (e.g. TIME NOT AVAILABLE)	ENVELOP UNITS MIN	MAX	ALTERNATE EQUIPMENT CODE	SOURCE
? PM 0572	ENG LATHE Monarch	1	1	0	30		1.0	40	27.5		1	1		
PM 5719	ENG LATHE Century	1	1	0	30		1.0	110	7.4		1	1		
PM 7217	VERT MILL Tetra Vertical Machining Ctr	1	1	0	30		.29	36	3.4		1	1		
PM 6193	BGPT MILL Bridgeport	1	1	0	30		.42	178	4.3		1	1		
PM 0459	BGPT MILL Series II	1	1	0	30		.42				1	1		
* PM 5493	RAD DRILL	1	1	0							1	1		
PM 2580	RAD DRILL Radial Drill	1	1	0	90		1.5	155	4.4		1	1		
PM 6135	RAD DRILL Radial Drill	1	1	0	90		1.5	784	11.5		1	1		
PM 0084	ENG LATHE Leblond	1	1	0	30		1.0	116	4.3		1	1		
* PM 8079	ENG LATHE Leblond	1	1	0							1	1		
PM 0080	ENG LATHE Leblond	1	1	0	30		1.0	83	4.0		1	1		
* PM 5282	ENG LATHE American	1	1	0				316	5.5		1	1		

LSC-2000A-III

EQUIPM' 'PROFILE

NAME Turner ALC 00 DATE 5-6-89 RCC MACHIN SHEET 3 OF 6

EQUIPMENT CODE	EQUIPMENT TYPE/DESCRIPTION	QUANTITY PER SHIFT 1st	2nd	3rd	DOWNTIME PREVENTIVE MAINT. FREQ.	SHIFT	DOWN TIME	UNSCHEDULED BREAKDOWN REPAIR TIME MTBF	MTTR	PERCENT USED FOR OTHER RCCs (e.g. TIME NOT AVAILABLE)	ENVELOP UNITS MIN	MAX	ALTERNATE EQUIPMENT CODE	SOURCE
PM 5280	ENG LATHE American	1	1	0	30		1.0	191	21.3		1	1		
PM 4131	ENG LATHE Leblond	1	1	0	30		1.0				1	1		
PM 5197	JIG BORER Pratt & Whitney	1	1	0	30		.47	71	7.1		1	1		
PM 4140	SUNN HONE Sunnen Hone	1	1	0	90		1.5				1	1		
PM 0477	SUNN HONE Sunnen Hone	1	1	0	90		1.5	258	20.0		1	1		
PM 4563	BORE MILL Lucas Boring Mill	1	1	0	30		.35	28	4.8		1	1		
PM 4562	BORE MILL Lucas Boring Mill	1	1	0	30		.35	28	8.0		1	1		
PM 4561	BORE MILL Lucas Boring Mill	1	1	0	30		.35	20	4.2		1	1		
PM 6977	HORZ MILL G&L	1	1	0	30		.35	23	7.3		1	1		
PM 1584	TURN LATHE Verticle Turret Lathe	1	1	0	30		.50	46	16.6		1	1		
PM 7216	VERT MILL Verticle MACHINING CENTER	1	1	0	30		.29	61	6.0		1	1		
PM [illegible]	____ MILL Rockford Mill	1	1	0	30		.42	112	4.4		1	1		

LSC-200PAIR

EQUIPMENT PROFILE

NAME Turner ALC OO DATE 5 6-89 RCC MACHIN SHEET 4 OF 6

	EQUIPMENT CODE	EQUIPMENT TYPE/DESCRIPTION	QUANTITY PER SHIFT 1st	2nd	3rd	DOWNTIME PREVENTIVE MAINT. FREQ.	SHIFT	DOWN TIME	UNSCHEDULED BREAKDOWN REPAIR TIME MTBF	MTTR	PERCENT USED FOR OTHER RCCs (e.g. TIME NOT AVAILABLE)	ENVELOP UNITS MIN / MAX	ALTERNATE EQUIPMENT CODE	SOURCE
*	PM 0361	VERT MILL Cincinnati	1	1	0							1 / 1		
*	PM 4196	BGPT MILL Bridgeport	1	1	0				85	13.6		1 / 1		
*	PM 5268	AOKZ MILL KBT	1	1	0				174	9.9		1 / 1		
*	PM 7211	MACH CNTR Tekniks	1	1	0							1 / 1		
	PM 2577	RAD DRILL Radial Drill	1	1	0	90		1.5	73	2.0		1 / 1		
	PM 5329	RAD DRILL Radial Drill	1	1	0	90		1.5	280	4.0		1 / 1		
	PM 1788	RAD DRILL [illegible]	1	1	0	90		1.5	157	5.0		1 / 1		
	PM 2576	RAD DRILL [illegible]	1	1	0	90		1.5	211	4.0		1 / 1		
*	PM 5494	RAD DRILL	1	1	0							1 / 1		
*	PM 5685	DRY OVEN Drying Oven	1	1	0							1 / 1		
	PM 2574	[illegible]	1	1	0	30		1.0	482	16		1 / 1		
	PM 2573	[illegible] Axelson	1	1	0	30		1.0	81	7.4		1 / 1		

LSC-2000-IB

EQUIPM' PROFILE

NAME Turner ALC OO DATE 5-6-81 RCC MACHIN SHEET 5 OF 6

EQUIPMENT CODE	EQUIPMENT TYPE/DESCRIPTION	QUANTITY PER SHIFT 1st	2nd	3rd	DOWNTIME PREVENTIVE MAINT. FREQ.	SHIFT	DOWN TIME	UNSCHEDULED BREAKDOWN REPAIR TIME MTBF	MTTR	PERCENT USED FOR OTHER RCCs (e.g. TIME NOT AVAILABLE)	ENVELOP UNITS MIN	MAX	ALTERNATE EQUIPMENT CODE	SOURCE
PM 4138	ENG LATHE Leblond	1	1	0	90		1.5	20	13.0		1	1		
PM 5201	ENG LATHE Leblond	1	1	0	30		1.0				1	1		
											1	1		
PM 0508	ENG LATHE Monarch	1	1	0	30		1.0				1	1		
PM 7493	ENG LATHE Harrison	1	1	0							1	1		
PM 6215	EN[illegible]	1	1	0	30		1.0	103	9.0		1	1		
PM 5287	EN[illegible]	1	1	0	30		1.0	180	3.3		1	1		
PM 5280	ENG LATHE American	1	1	0	30		1.0	58	7.0		1	1		
PM 0213	EN[illegible]	1	1	0	30		1.0	86	6.0		1	1		
PM 0081	L[illegible]	1	1	0	30		1.0	201	11		1	1		
PM 7276	CNC LATHE Clausing	1	1	0				64	6.2		1	1		
PM 0460	BGPI MILL Bridgeport	1	1	0							1	1		

LSC-2000-B

EQUIPMENT PROFILE

NAME Turner ALC 00 DATE 5-6-89 RCC MACHIN SHEET 6 OF 6

EQUIPMENT CODE	EQUIPMENT TYPE/DESCRIPTION	QUANTITY PER SHIFT 1st	2nd	3rd	DOWNTIME PREVENTIVE MAINT. FREQ.	SHIFT	DOWN TIME	UNSCHEDULED BREAKDOWN REPAIR TIME MTBF	MTTR	PERCENT USED FOR OTHER RCCs (e.g. TIME NOT AVAILABLE)	ENVELOP UNITS MIN	MAX	ALTERNATE EQUIPMENT CODE	SOURCE
PM 7215	HORZ MILL G+L	1	1	0	30		.35	26	6.4		1	1		
PM 7218	HORZ MILL G+L	1	1	0	30		.35	38	8.3		1	1		
PM 7403	VERT HONE	1	1	0	30		.8	37	7.8		1	1		
* PM 0757	ENG LATHE Monarch	1	1	0				670	4.0		1	1		
* PM 5256	JIG BORE Pratt & Whitney	1	1	0							1	1		
* PM 6435	HORZ HONE Barnes	1	1	0							1	1		
* PM 7248	CNC LATHE Clausing	1	1	0							1	1		
* PM 0340	DAKEPRESS	1	1	0							1	1		
PM 5492	ENG LATHE	1	1		30	1	1.0	100	9.0					

LSC-200PAIR

EQUIPME PROFILE

NAME D. DIVELBISS ALC 00 DATE 12 JAN 89 RCC MANPGW SHEET 1 OF ___

EQUIPMENT CODE	EQUIPMENT TYPE/DESCRIPTION	QUANTITY PER SHIFT 1st	2nd	3rd	DOWNTIME PREVENTIVE MAINT. FREQ.	SHIFT	DOWN TIME	UNSCHEDULED BREAKDOWN REPAIR TIME MTBF	MTTR	PERCENT USED FOR OTHER RCCs (e.g. TIME NOT AVAILABLE)	ENVELOP UNITS MIN / MAX	ALTERNATE EQUIPMENT CODE	SOURCE
WB 0001	WORK BENCH –	1	1	–	365	1	0	365	0	0	1 / 1	–	(DIS. AREA)
WB 0002	WORK BENCH –	1	1	–	365	1	0	365	0	0	1 / 1	–	(BERYL. RM)
CO 0001	Roller Conveyor (Brunes)	1	1	–	365	1	0	365	0	0	1 / 1	–	(DIS AREA)
CO 0002	Roller Conveyor (~~[illegible]~~) wheels	1	1	–	365	1	0	365	0	0	1 / 1	–	(DIS AREA)
CO 0003	Roller Conveyor ~~[illegible]~~ straight	1	1	–	365	1	0	365	0	0	1 / 1	–	(E&I AREA)
FP 0001	FLAT PLATE	1	1	–	365	1	0	365	0	0	1 / 1	–	E&I INSP. PLATE
FL 0002	FORK LIFT ELECT	1	1	–		1		365	0	0	1 / 1	~~FL0001~~ ~~FL0003~~	–
~~FL 0003~~	FORK LIFT ELECT.	1	1	–		1		365	0	0	1 / 1	~~FL0001~~ ~~FL0002~~	–
PM 0412	BLAST BOOTH (DL)	1	1	–	90	1	4.0	5.67	6.53	0	1 / 1	~~PM0410~~	1 –
PM 0416	BLAST BOOTH (DL)	1	1	–		1		8.53	15.49	0	1 / 1	~~PM0412~~	–
PM 0410	NICK & BURR VACUUM	3	3	–	30	1	2.0	33.5	6.5	0	1 / 1	~~PM0411~~	–
PM ~~0411~~	NICK & BURR VACUUM	3	3	–	30	1	2.0	46.52	5.56	0	1 / 1	~~PM0416~~	–

LSC-20094B

EQUIPME PROFILE

NAME D. DIVELBISS ALC 00 DATE 13 JUN 83 RCC MANPG(1) SHEET 2 OF ___

EQUIPMENT CODE	EQUIPMENT TYPE/DESCRIPTION	QUANTITY PER SHIFT 1st	2nd	3rd	DOWNTIME PREVENTIVE MAINT. FREQ.	SHIFT	DOWN TIME	UNSCHEDULED BREAKDOWN REPAIR TIME MTBF	MTTR	PERCENT USED FOR OTHER RCCs (e.g. TIME NOT AVAILABLE)	ENVELOP UNITS MIN / MAX	ALTERNATE EQUIPMENT CODE	SOURCE
PM 0653	Vapor Blast Beryl. Rm.	1	1	-	180	1	2.5	92	10.38	Ø	1 / 1	—	—
PM [illegible]	Blast Booth (2L)	1	1	-	90	1	4.0	72	6.00	Ø	1 / 1	PM0418	-
PM [illegible]	Blast Booth (0L)	1	1	-	90	1	4.0	32	4.1	Ø	1 / 1	PM7201	-
[illegible]	Al/Mag Clean Line	6	6	-	90	1	4.0	[illegible]	Ø	Ø	1 / 6	PM0618 ~~PM0626~~ ~~PM6634~~	
PM 0618	Al/Mag Clean Line	6	6	-	90	1	4.0	365	Ø	Ø	1 / 6	PM0616 ~~PM0626~~ ~~PM6634~~	
PM F0001 0655	Anodize Strip Line	5	5	-	90	1	4.0	365	Ø	Ø	1 / 5	PM0659	
PM F0001 0655	Anodize Strip Line	5	5	-	90	1	4.0	365	Ø	Ø	1 / 5	PM0635	
PM 0626	Steel Clean Line	4	4	-	90	1	4.0	365	Ø	Ø	1 / 4	PM6634	
PM 6634	Steel Clean Line	4	4	-				365	Ø	Ø	1 / 4	PM0626	
HO 0001	DOW 7/Mag Strip Line	3	3	-				365	Ø	Ø	1 / 3	—	
PM 0203	O.H. Conveyor (Steel Cln. Line)	~~52~~ ~~27~~	~~52~~ ~~27~~	-	30	3 ~~1~~	4.0	15 ~~4.79~~	5.00	Ø	1 / [illegible]	—	
WB 0503	Work Bench (Strip Diss.)	1	1	-	365	1	Ø	365	Ø	Ø	1 / 1	WB0504 WB0505 WB[illegible]	

EQUIPME PROFILE

NAME D. Dixelbiss ALC 00 DATE 17 Jun 82 RCC MAOPGW SHEET 3 OF ___

EQUIPMENT CODE	EQUIPMENT TYPE/DESCRIPTION	QUANTITY PER SHIFT 1st	2nd	3rd	DOWNTIME PREVENTIVE MAINT. FREQ.	SHIFT	DOWN TIME	UNSCHEDULED BREAKDOWN REPAIR TIME MTBF	MTTR	PERCENT USED FOR OTHER RCCs (e.g. TIME NOT AVAILABLE)	ENVELOP UNITS MIN / MAX	ALTERNATE EQUIPMENT CODE	SOURCE
WB 0504	Work Bench (Strut Dis)	1	1	-	365	1	0	365	0	0	1 / 1	WB0503 WB0505 WB0506	
WB 0505	Work Bench (Strut Dis)	1	1	-	365	1	0	365	0	0	1 / 1	WB0506 WB0503 WB0504	
WB 0501	Work Bench (Strut Dis)	1	1	-	365	1	0	365	0	0	1 / 1	WB0502	
WB 0502	Work Bench (Strut Dis)	1	1	-	365	1	0	365	0	0	1 / 1	WB0501	
WB 0506	Work Bench (Strut Dis)	1	1	-	365	1	Ø	365	Ø	Ø	1 / 1	WB0505 WB0503 WB0504	
CO 0004	CONVEYOR (E&I)	1	1		365	1	Ø	365	Ø	Ø	/		
CO 0005	CONVEYOR (Wheel after press.)	1	1		365	1	Ø	365	Ø	Ø	/		
CO 0006	CONVEYOR (Bead Blast)	1	1		365	1	Ø	365	Ø	Ø	/		
PM Ø 901	OVERHEAD	123	123		30	3	4	15	5.0	Ø	/	PM0903	
IA 0001	INSPECT Wheel & Brake E&I	1	1		365	1	Ø	365	Ø	Ø	/		
IA 0002	INSPECT Strut E&I	14	14		365	1	Ø	365	Ø	Ø	/		
											/		

EQUIPME. PROFILE

NAME _____ ALC _____ DATE _____ RCC _____ SHEET ___ OF ___

EQUIPMENT CODE	EQUIPMENT TYPE/DESCRIPTION	QUANTITY PER SHIFT			DOWNTIME					PERCENT USED FOR OTHER RCCs (e.g. TIME NOT AVAILABLE)	ENVELOP UNITS		ALTERNATE EQUIPMENT CODE	SOURCE
					PREVENTIVE MAINT.			UNSCHEDULED BREAKDOWN REPAIR TIME			MIN	MAX		
		1st	2nd	3rd	FREQ.	SHIFT	DOWN TIME	MTBF	MTTR					
Pm0170	JIBCRANE disassy	1	1		90	3	1.0	330	1.5	0	1			
Pm0171	IIBCRANE disassy	1	1		90	3	1	278	3.3	0	1			
Pm0178	IIBCRANE strut disassy	1	1		90	3	1	138	4.4	0	1			
Pm0179	IIBCRANE strut disassy	1	1		90	3	1	101	6.4	0	1			
Pm0181	IIBCRANE strut disassy	1	1		90	3	1	141	5.0	0	1			
Pm0182	IIBCRANE strut disassy	1	1		90	3	1	482	8.0	0	1			
Pm0183	IIBCRANE strut disassy	1	1		90	3	1	231	8.5	0	1			
Pm0185	IIBCRANE strut disassy	1	1		90	3	1	130	4.2	0	1			
Pm7432	ROIOBLASI	1	1		90	3	1	73	6.2	0	1			
Pm0420	BLAST struts	1	1		90	3	1	11	4.1	0	1			
Pm0421	DEGREASER struts	1	1		90	3	1	532	9	0	1			
Pm0423	PRESS struts	1	1		90	3	1	95	8	0	1			

LSC-2009-4B

EQUIPME. PROFILE

NAME _____ ALC _____ DATE _____ RCC _____ SHEET ___ OF ___

EQUIPMENT CODE	EQUIPMENT TYPE/DESCRIPTION	QUANTITY PER SHIFT			DOWNTIME					PERCENT USED FOR OTHER NCCs (e.g. TIME NOT AVAILABLE)	ENVELOP UNITS		ALTERNATE EQUIPMENT CODE	SOURCE
					PREVENTIVE MAINT.			UNSCHEDULED BREAKDOWN REPAIR TIME			MIN	MAX		
		1st	2nd	3rd	FREQ.	SHIFT	DOWN TIME	MTBF	MTTR					
PM0425	PRESS struts	1	1		90	3	1	260	3	~~0~~	1			
PM0426	OVEN wheels	1	1		90	3	1	58	6	~~0~~	1			
PM0428	PRESS wheels	1	1		90	3	1	54	7.1	~~0~~	1			
PM0429	PRESS Brakes	1	1		90	3	1	161	10.2	~~0~~	1			
PM0430	PRESS Brakes	1	1		90	3	1	34	5.3	~~0~~	1			
PM6660	DEGREASER	1	1		90	3	1	14	2.8	~~0~~	1			
PM0753	BAKEOVEN	1	1		90	3	1	180	6.0	~~0~~				

LSC-2009-0B

EQUIPMENT PROFILE

NAME CHUCK CRAWFORD ALC OO DATE 4-17-89 RCC MAUPGP SHEET 1 OF 2

EQUIPMENT CODE	EQUIPMENT TYPE/DESCRIPTION	QUANTITY PER SHIFT 1st	2nd	3rd	DOWNTIME PREVENTIVE MAINT. FREQ.	SHIFT	DOWN TIME	UNSCHEDULED BREAKDOWN REPAIR TIME MTBF	MTTR	PERCENT USED FOR OTHER RCCs (e.g. TIME NOT AVAILABLE)	ENVELOP UNITS MIN / MAX	ALTERNATE EQUIPMENT CODE	SOURCE
PM5558	TESTSTAND TUNE ASSEMBLY STAND BY SOUTH WALL	1			183 DAYS	1	2.8 HRS EACH	282	3.8 HRS			—	DENNIS WILSON
CD 446	SPACESAVE WALL STORAGE UNIT BY EAST WALL	1			0	0	0	0	0			—	CHETT FOREE MADPS
PM0184	TIBCRANE NORTH SIDE 0184	1			122 DAYS	1	1 HR EACH TIME	262	4.1 HR			—	DENNIS WILSON
PM0199	TIBCRANE ON SOUTH SIDE ON 0199	1		1	122	1	1 HR	313	3.4 HRS			—	DENNIS WILSON
UFOL *	NOSEFIXTU LANDING GEAR NOSE FIXTURE C-5	1			0	1	0	0	0			—	STEVEN BLACK PART # MADE UP NOVE ON EQUIP
CE26 -507	OVERHDCRA OVER HEAD CRANE	1			1	1 2 3	3 DAYS	0	0			—	MSGT EDWARDS DEMBM
PM5561	TESTSTAND YOKE ASSEMBLY STATION (CENTER)	1			183 DAYS	1	1.4 HR EACH TIME	0	0			PM 5561	DENNIS WILSON
CD 446	SPACESAVE WALL STORAGE UNIT ON WEST WALL	1			0	0	0	0	0			—	CHETT FOREE MADPS
S.T.01 *	CLEANTANK SOLVENT TANK FOR WASHING SMALL PARTS	1				0		0	0			—	STEVEN BLACK FORMAN
CD 445	SPACESAVE NORTH UPSTAIRS SPACE SAVER	1			0	0	0	0	0			—	CHETT FOREE MADPS
99707	TESTSTAND TO TEST GEARS ON SOUTH SIDE	1			183	1	8 HR	0	0			99707	PAUL WILSON ROGER JACOBSON
PM5561	TESTSTAND YOKE ASSEMBLY STATION NORTH	1			183 DAYS	1						PM 5557	DENNIS WILSON

* THESE ITEMS WERE NOT NUMBERED THEREFORE WE ASSIGNED AN # FOR THE MODEL TO USE

** SEE NOTES ON FREQ. AND DOWN TIME ON PREV. MAINT. STATEMENT E2

LSC-20044B

EQUIPMENT PROFILE

511

NAME CHARLES CRAWFORD ALC OU DATE 6-15-89 RCC MANPWW SHEET 1 OF 4

EQUIPMENT CODE	EQUIPMENT TYPE/DESCRIPTION	QUANTITY PER SHIFT 1st	2nd	3rd	DOWNTIME: PREVENTIVE MAINT. FREQ.	SHIFT	DOWN TIME	UNSCHEDULED BREAKDOWN REPAIR TIME MTBF	MTTR	PERCENT USED FOR OTHER RCCs (e.g. TIME NOT AVAILABLE)	ENVELOP UNITS MIN / MAX	ALTERNATE EQUIPMENT CODE	SOURCE
PM 2142	LATHE	1			90	2	1.13	331 DAYS	12.5 HR				
PM 0698	BLASTER	1			180	2	1.25	25	4.40			NONE	
PM 6973	DEGREASER	1			30	2	.54	15 DAYS	3.2 HRS			NONE	
PM 7235	LATHE	1			90	2	1.89	98	10 HR				
PM 5739	METALTURN	1			90	2	1.25	626 DAY	14 HR				
PM 7439	BOOTH	1			90	2	2.19	585	24 HRS			PM 6258 PM 7440	
PM 7440	BOOTH	1			90	2	2.13	—	—			PM 6258 PM 7439	
PM 6258	BOOTH	1			90	2	2.34	173	7.0 HR			PM 7439 PM 7440	
PM 5730	METALTURN	1			90	2	1.5	81	7.3 HRS				
PM 5748	METALTURN	1			90	2	2.09	154	3.7 HRS				
PM 0320	LATH	1			90	2	1.63	94	19 HR		1 / 1		

EQUIPMENT PROFILE

511

NAME _____ ALC _____ DATE _____ RCC _____ SHEET 2 OF 4

EQUIPMENT CODE	EQUIPMENT TYPE/DESCRIPTION	QUANTITY PER SHIFT			DOWNTIME					PERCENT USED FOR OTHER MCCs (e.g. TIME NOT AVAILABLE)	ENVELOP UNITS	ALTERNATE EQUIPMENT CODE	SOURCE
					PREVENTIVE MAINT.			UNSCHEDULED BREAKDOWN REPAIR TIME			MIN / MAX		
		1st	2nd	3rd	FREQ.	SHIFT	DOWN TIME	MTBF	MTTR				
PM 6256	HORZTRANS	1			[illegible]	2	1.0	803 DAYS	5.5 HR				
CE02 -511	HOIST	1			365	1	3 HRS	—	—			CE02, CE03 CE04, CE03 CE06-511	
CE02 -511	HOIST	1			365	1	3 HRS	—	—			"	
CE03 -511	HOIST	1			365	1	3 HRS	—	—			"	
CE04 -511	HOIST	1			365	1	3 HRS	—	—			"	
CE05 -511	HOIST	1			365	1	3 HRS	—	—			"	
CE06 -511	HOIST	1			365	1	3 HRS	—	—			"	

EQUIPME PROFILE

CU7

NAME CHARLES CRAWFORD ALC 00 DATE 6-23-89 RCC MANPLWW SHEET 3 OF 4

EQUIPMENT CODE	EQUIPMENT TYPE/DESCRIPTION	QUANTITY PER SHIFT 1st	2nd	3rd	DOWNTIME PREVENTIVE MAINT. FREQ.	SHIFT	DOWN TIME	UNSCHEDULED BREAKDOWN REPAIR TIME MTBF	MTTR	PERCENT USED FOR OTHER RCCs (e.g. TIME NOT AVAILABLE)	ENVELOP UNITS MIN / MAX	ALTERNATE EQUIPMENT CODE	SOURCE
CE27 -307	OVERHEAD OVER HEAD CRANE	1	1		365		3 DAY	—	—				
CE29 -307	OVERHEAD OVER HEAD CRANE	1	1		365		3 DAYS	—	—				
L89353	LIFTFIX LIFTING FIXTURE	1	1		—	—	—	—	—				STEEL FIXTURE NO MOVING PARTS NO MAINTENANCE
L89351	LIFTFIX LIFTING FIXTURE	1	1		—	—	—	—	—				STEEL FIXTURE NO MOVING PARTS NO MAINTENANCE
PM 6932	OVEN	1	1		30	2	2.7	25 DAYS	7.3		1 / 20	PM 6999	
PM 6999	OVEN	1	1		30	2	2.7	21 DAYS	7.3 HR		1 / 20	PM 6932	
PM 5737	OVEN	1	1		30	2	2.08	24 DAYS	26 HRS		1 / 20	NEED ALT.	
RT01	ROCKWELL ROCKWELL TESTER	1	1		180	1	1.5 HR				1 / 1	RT02 RT03	
RT02	ROCKWELL ROCKWELL TESTER	1	1		180	1	1.5 HR				1 / 1	RT01 RT03	
RT03	ROCKWELL ROCKWELL TESTER	1	1		180	1	1.5				1 / 1	RT01 RT02	
GW21 4191	OVEN	1	1								1 / 6	NONE	
PM 6276	TIG WELDER	12	12		42 DAYS	1 2	1.5 HR				1 / 1	12 MORE WELDERS	← ?

6 Rotor
8 to 10 Hook Points

LSC-2000-HB

EQUIPMENT PROFILE

507

NAME CHARLES CRAWFORD ALC 00 DATE 6-14-89 RCC MRAPWW SHEET 4 OF 4

EQUIPMENT CODE	EQUIPMENT TYPE/DESCRIPTION	QUANTITY PER SHIFT			DOWNTIME					PERCENT USED FOR OTHER HCCs (e.g. TIME NOT AVAILABLE)	ENVELOP UNITS	ALTERNATE EQUIPMENT CODE	SOURCE
					PREVENTIVE MAINT.			UNSCHEDULED BREAKDOWN REPAIR TIME					
		1st	2nd	3rd	FREQ.	SHIFT	DOWN TIME	MTBF	MTTR		MIN / MAX		
RT04	PORT TEST ROCSWELL PORTABLE TESTER	1	1		180	1	1.5	—	—		1 / 1	PT 01, 02, 03	
PM 1745	OVEN #8	1	1		90	2	1.36	—	—				

EQUIPM. PROFILE

NAME KEKSHAW ALC _____ DATE _____ RCC Struts SHEET 1 OF ___

EQUIPMENT CODE	EQUIPMENT TYPE/DESCRIPTION	QUANTITY PER SHIFT 1st	2nd	3rd	DOWNTIME PREVENTIVE MAINT. FREQ.	SHIFT	DOWN TIME	UNSCHEDULED BREAKDOWN REPAIR TIME MTBF	MTTR	PERCENT USED FOR OTHER RCCs (e.g. TIME NOT AVAILABLE)	ENVELOP UNITS MIN	MAX	ALTERNATE EQUIPMENT CODE	SOURCE
WA0001	WORKAREA1	13	13		90	1	1.2	814	7	0	1	1	—	
PM0450	TESTSTAND Hydraulic test stand	2	2		90	1	1.9	58	6.8	0	1	8	—	Tests up to 8 individual struts
CE99	CRANE---- strut test crane	1			90	1	.5	365	2	0	1	1	—	
WA0009	WORKAREA9 B-52 overbuild area	5			90	1	1.1	44	7.1	0	1	1	—	
PM1340	PAINTB9-- Pre Paint Paint Booth	1			30	1	1.9	108	10.2	0	1	1	—	
PM0434	DEGREASER Hot degreaser	1			30	1	1.1	60	7	0			—	
PM0702	OVHDCONV- overhead conveyors	50			90	1	1.1	44	7.1	0			—	
PM0904	OVHDCONV- strut Paint overhead conv	45			90	1	1.1	44	7.1	0				
PM0444	PAINTB5--	1			30	1	1.9	111	5.3	0				
PM0445	PAINTB6--	1			30	1	1.9	50	7.3	0				
PM0446	PAINTB7--	1			30	1	1.9	16	10	0				
PT0002	PAINTABLE Paint table (Struts)	2	2											

SEE LARGE FACILITY LAYOUT for equipment locations.

LSC 200948

Input 616

EQUIPME. PROFILE

NAME Kerstaw, Kyle ALC 00 DATE 5-22 RCC Brakes SHEET 1 OF ___

EQUIPMENT CODE	EQUIPMENT TYPE/DESCRIPTION	QUANTITY PER SHIFT 1st	2nd	3rd	DOWNTIME PREVENTIVE MAINT. FREQ.	SHIFT	DOWN TIME	UNSCHEDULED BREAKDOWN REPAIR TIME MTBF	MTTR	PERCENT USED FOR OTHER RCCs (e.g. TIME NOT AVAILABLE)	ENVELOP UNITS MIN	MAX	ALTERNATE EQUIPMENT CODE	SOURCE
OH0001	OVHDCRANE overhead crane Dip tank	1	1		122		1.7	814	7	0	1	1	—	Holds 25 Rotors
DT0001	DIPTANK oil dip tank	1	1		—		—	—	—	—	1		—	Holds 25 Rotors
RB0001	RIVETPRES Rivet bench	1	1		—		—	—	—	—	1	1	—	
RP0001	RIVETPRES Rivet press	1	1		90		1.3	680	3.7	0	1	1	—	
WA0005	WORKAREAS (workbenches (brakes))	18	18		—		—	—	—	—				
PM0957	CONVEYOR	1	1		90		1.1	900	4	0	1		PM0935	
PM0935	CONVEYOR	1	1		90		1.1	900	4	0	1		PM0957	
CE98	OVHDCRANE overhead crane	1	1		90		1.7	814	7	0			—	
BS0001	BRKSTAND Brake plate stacking stand	1	1		—		—	—	—	—	1	1	—	
PM0949	TESTSTAND Hydraulic test stand	8	8		90		2.1	110	7	0	1		—	Stations Not Independent
PM0964	CONVEYOR Roller Conveyor	1	1		90		1.1	950	4	0	1		—	
PM0933	CONVEYOR Roller Conveyor	1	1		90		1.1	950	4	0	1		—	

Add Stamp Dates under CE98

LSC-2009-1B

EQUIPME. PROFILE

NAME Kyle KERSHAW ALC 00 DATE 5-25-87 RCC Brakes SHEET 2 OF ___

EQUIPMENT CODE	EQUIPMENT TYPE/DESCRIPTION	QUANTITY PER SHIFT 1st	2nd	3rd	DOWNTIME: PREVENTIVE MAINT. FREQ.	SHIFT	DOWN TIME	UNSCHEDULED BREAKDOWN REPAIR TIME MTBF	MTTR	PERCENT USED FOR OTHER RCCs (e.g. TIME NOT AVAILABLE)	ENVELOP UNITS MIN	MAX	ALTERNATE EQUIPMENT CODE	SOURCE
PT0001	PAINTABLE	2	2		—	—	—	—	—	0	1	8		
WA0006	WORKAREA6	4			—	—	—	—	—	0				
IT0001	INSPECT#1 Inspection table #1	1			—	—	—	—	—	—	1			
RM7383	RIVETMACH Rivet machine	1			90	1	1.3	953	1	0	1	1		
RM5763	RIVETMACH Rivet machine	1			90	1	1.3	2112	63	0	1			
RP0003	RIVETMACH Rivet machin	1			90	1	1.3	953	1	0	1			
WA0007	WORKAREA7	1			—	—	—	—	—	—	1			
WA0008	WORKAREA8	1			—	—	—	—	—	—	1			
RM7384	RIVETMACH KC-135 Riveting Machine	1			90	1	1.3	680	3.7	0	1			
DR0001	DRILLRC2 Rivet Removal Drill press	1			—	—	—	—	—	—	1			

EQUIPME ROFILE Wheels

NAME Kyle KEESHAN ALC 00 DATE 5/3/89 RCC MANPGP SHEET 1 OF ___

EQUIPMENT CODE	EQUIPMENT TYPE/DESCRIPTION	QUANTITY PER SHIFT 1st	2nd	3rd	DOWNTIME PREVENTIVE MAINT. FREQ.	SHIFT	DOWN TIME	UNSCHEDULED BREAKDOWN REPAIR TIME MTBF	MTTR	PERCENT USED FOR OTHER RCCs (e.g. TIME NOT AVAILABLE)	ENVELOP UNITS MIN / MAX	ALTERNATE EQUIPMENT CODE	SOURCE
PM0931	OVENLCONV Oven loading conveyor	1	1		90	1	1.1	953	4	Ø	1 / 107	—	Maintainence Record / Note book Calc's
PM0435	BEARGOVEN Bearing Irrd. oven	1	1		Ø	1	Ø	88	10.9	Ø	1 / 81	—	"
PM0436	OVENUCONV Oven unloading conv.	1	1		90	1	1.1	953	4	Ø	1 / 257	—	"
PM0422	PAINICONV Paint Conveyor	43	43		90	1	1.1	44	7.1	Ø	1 /	—	43 carriers per line
PM0459	WHECLCONV Wheel Bal. conv	1	1		90	1	1.1	953	4	Ø	1 / 385	—	"
~~WHEEL BAL~~	WHEELBAL1 Static Balancer	1	1		—	—	—	—	—	Ø	1 / ?	—	"
WA0004	WORKAREA4 Seal workarea	1	1		90	1	1.1	~~953~~	~~4~~	~~Ø~~	1 / 98	—	"
PM0440	ASSYCONV	1	1		90	1	1.1	953	4	Ø	1 / 411	—	"
WA0002	WORKAREA2 Wheel Assembly WorkA	1	1		90	1	1.1	953	4	Ø	1 / 128	—	"
WA0003	WORKAREA3 touchup & Ship Area	1	1		90	1	1.1	953	4	Ø	1 / 492	—	"
~~WA0002~~	WHEELBAL2 Dynamic Balancer	1	1		—	—	—	—	—	Ø	/	—	"
PM0436	PAINTB2 Wheel & Brake Paint	1	1		30	1	1.9	18	5.4	Ø	/	~~PM0437~~ ~~PM0438~~	Maint. record floor interview

LSC-200948

EQUIPME PROFILE Wheels

NAME HERSHAW ALC 00 DATE 5/4/81 RCC MANPGP SHEET 2 OF ___

EQUIPMENT CODE	EQUIPMENT TYPE/DESCRIPTION	QUANTITY PER SHIFT 1st	2nd	3rd	DOWNTIME PREVENTIVE MAINT. FREQ.	SHIFT	DOWN TIME	UNSCHEDULED BREAKDOWN REPAIR TIME MTBF	MTTR	PERCENT USED FOR OTHER RCCs (e.g. TIME NOT AVAILABLE)	ENVELOP UNITS MIN / MAX	ALTERNATE EQUIPMENT CODE	SOURCE
PM0437	PAINTB2	1	1		30	1	1.9	26.4	7.3	∅		~~PM0436~~ PM0438	maint. record. floor interview
PM0438	PAINTB3	1	1		30	1	1.9	23.4	8.2	∅		~~PM0437~~ ~~PM0436~~	"
PM0443	PAINTB4 Touch up Paint Booth	1	1		30	1	1.9	147	39.2	∅		—	"
FL0001	FORKLIFT1	2	2		—	—	—	—	—	∅		—	
PM0303	DEGREASER Resin Impreg Cleaner	1			30	1	1.1	32	7.2	∅	1 / see column →	PM0434 and PM0435	Both sizes T Brake housings & wheel halves
PM1392	IMPREGNAT Impregnator	1			30	1	1.3	65	9.2	∅	" / "		"
PM6613	HOTRINSE	1			180	1	1	96	6.4	∅	" / "		"
PM6614	WASH Detergent wash	1			180	1	1	121	4.4	∅	" / "		"
CT0001	CURETANK Hot oil cure tank	1			180	1	1	—	—	∅	" / "		"
FL0002	FORKLIFT2	2	2		—	1	—	—	—	∅	1		
PM6612	RINSE	1	1		180	1	1.0	124	6.8				

EQUIPMENT PROFILE

NAME MEL ANDERSON ALC 00 DATE 5-2-89 RCC MANPNA SHEET 1 OF 5

EQUIPMENT CODE	EQUIPMENT TYPE/DESCRIPTION	QUANTITY PER SHIFT 1st	2nd	3rd	DOWNTIME PREVENTIVE MAINT. FREQ.	SHIFT	DOWN TIME	UNSCHEDULED BREAKDOWN REPAIR TIME MTBF	MTTR	PERCENT USED FOR OTHER RCCs (e.g. TIME NOT AVAILABLE)	ENVELOP LIMITS MIN / MAX	ALTERNATE EQUIPMENT CODE	SOURCE
PM 0671	GRP4-PENT	1	1	0	90	1	.25	731	6.0	0		NONE	
PM 0672	GRP6-PENT	1	1	0	90	1	.25	731	6.0	0		NONE	
PM 0679	GRP5-PENT	1	1	0	90	1	.25	431	6.0	0		1 N/A	
PM 0678	EMULSIFY	1	1	0	90	1	.25	731	6.0	0		1 N/A	
PM 0677	SPRAYTANK	1	1	0	90	1	.43	122	2.77	0		1 N/A	
PM 0676	DEVELOPER	1	1	0	90	1	.25	568	5.0	0		1 N/A	
PM 0675	DRY-OVEN	1	1	0	90	1	1.11	292	9.0	0		1 N/A	
STA 34Z	DARKROOTH	2	2	0	0	1	0	365	∅	0		1 2 N/A	
PM 0673	HOT-RINSE	1	1	0	90	1	.25	244	5.7	0		1 N/A	
PM 0685	GRP5-PENT	1	1	0	90	1	.25	731	6.0	0		2 N/A	
PM 0684	EMULSIFY	1	1	0	90	1	.25	365	∅	0		2 N/A	
PM 0683	SPRAYTANK	1	1	0	90	1	.43	365	4.0	0		2 N/A	

1 THESE ITEMS ARE COMBINED IN EQUIPTMENT CODE 0679E (SHT 5)

2 THESE ITEMS ARE COMBINED IN EQUIPTMENT CODE 0685F (SHT 5)

LSC-2009-IB

EQUIPM' ' PROFILE

NAME MEL ANDERSON ALC 00 DATE 5-2-89 RCC MANPNA SHEET 2 OF 5

EQUIPMENT CODE	EQUIPMENT TYPE/DESCRIPTION	QUANTITY PER SHIFT 1st	2nd	3rd	DOWNTIME PREVENTIVE MAINT. FREQ.	SHIFT	DOWN TIME	UNSCHEDULED BREAKDOWN REPAIR TIME MTBF	MTTR	PERCENT USED FOR OTHER RCCs (e.g. TIME NOT AVAILABLE)	ENVELOP UNITS MIN / MAX	ALTERNATE EQUIPMENT CODE	SOURCE
PM 0682	DEVELOPER	1	1	Φ	90	1	.25	366	4.0	0		2 N/A	
PM 0681	DRY-OVEN	1	1	Φ	90	1	1.11	157	2.9	0		2 N/A	
PM 0680	HOT-RINSE	1	1	Φ	90	1	.25	292	4.4	0		2 N/A	
PM 0960	CONVEYER	1	1	Φ	90	1	.69	731	2.0	0		NONE	
STA 34	EDDY-AREA	1	1	Φ	0	1	0	365	Φ	0		NONE	
PM 0911	CONVEYER	1	1	0	90	1	.69	731	1.0	0		NONE	
PM 0401	BIG MAG	1	1	1	0	1	0	23	3.9	0		NONE	
PM 6369	MAG-BOOTH	1	1	1	90	1	.68	26	3.5	0		6368	
PM 6368	MAG-BOOTH	1	1	1	90	1	.68	37	4.6	0		6369	
PM 6668	MAG-BOOTH	1	1	1	90	1	.68	52	2.8	0		6669	
PM 6669	MAG-BOOTH	1	1	1	90	1	.68	56	3.6	0		6668	
PM 3428	DEGREASER	1	1	1	90	1	1.25	23	5.1	0		NONE	

LSC-2009-B

EQUIPMENT PROFILE

NAME MEL ANDERSON ALC 00 DATE 5-2-89 RCC MANPNA SHEET 3 OF 5

EQUIPMENT CODE	EQUIPMENT TYPE/DESCRIPTION	QUANTITY PER SHIFT 1st	2nd	3rd	DOWNTIME PREVENTIVE MAINT. FREQ.	SHIFT	DOWN TIME	UNSCHEDULED BREAKDOWN REPAIR TIME MTBF	MTTR	PERCENT USED FOR OTHER RCCs (e.g. TIME NOT AVAILABLE)	ENVELOP UNITS MIN / MAX	ALTERNATE EQUIPMENT CODE	SOURCE
PM 0902	CRANE----	55	55	0	30	3 (SAT.)	5.13	16	4.0	99		NONE	
	----------	0	0	0									
	----------	0	0	0									
PM 6671	MAG-BOOTH	1	1	1	90	1	.68	75	6.4	0		6670 6366	
PM 6670	MAG-BOOTH	1	1	1	90	1	.68	22	7.7	0		6671 6366	
PM 6366	MAG-BOOTH	1	1	1	90	1	.68	35	6.6	0		6671 6670	
CE10	CRANE----	1	1	1	90	1	.50	365	2.0	0		NONE	
PM 5813	HOT-RINSE	1	1	1	180	1	.25	100	6.9	0		NONE	
PM 5814	NEUTRALIZ	1	1	1	180	1	.25	1461	4.0	0		NONE	
PM 5633	COLDRINSE	1	1	1	180	1	.25	861	4.0	0		NONE	
PM 5815	CLEANER--	1	1	1	180	1	.25	1460	4.0	0		NONE	
PM 5816	COLDRINSE	1	1	1	180	1	.25	366	5.5	0		NONE	

LSC-2009-IB

EQUIPMI PROFILE

NAME MEL ANDERSON ALC 00 DATE 5-2-89 RCC MANPNA SHEET 4 OF 5

EQUIPMENT CODE	EQUIPMENT TYPE/DESCRIPTION	QUANTITY PER SHIFT 1st	2nd	3rd	DOWNTIME PREVENTIVE MAINT. FREQ.	SHIFT	DOWN TIME	UNSCHEDULED BREAKDOWN REPAIR TIME MTBF	MTTR	PERCENT USED FOR OTHER RCCs (e.g. TIME NOT AVAILABLE)	ENVELOP UNITS MIN / MAX	ALTERNATE EQUIPMENT CODE	SOURCE
PM 5610	NITALETCH	1	1	1	180	1	.25	365	Ø	0		NONE	
PM 5600	DEGREASER	1	1	1	30	1	.36	14	3.2	0		NONE	
PM CE15	CRANE____	1	1	1	90	1	.50	365	2.0	0		CE 27 CE 28	
PM CE27	CRANE____	1	1	1	90	1	.50	365	2.0	0		CE 15 CE 28	
PM CE28	CRANE____	1	1	1	90	1	.50	365	2.0	0		CE 15 CE 27	
PM 5819	GRP6-PENT	1	1	1	180	1	.25	1461	3.0	0		NONE	
PM 5820	GRP5-PENT	1	1	1	180	1	.25	1135	2.0	0		NONE	
PM 5821	EMULSIFY_	1	1	1	180	1	.25	365	Ø	0		NONE	
PM 5822	SPRAYTANK	1	1	1	180	1	.25	487	5.0	0		NONE	
PM 5823	DEVELOPER	1	1	1	180	1	.25	140	3.0	0		NONE	
PM 5824	DRY-OVEN_	1	1	1	180	1	.30	104	20.6	0		NONE	
PM 5825	DARKBOOTH	1	1	1	180	1	.50	352	3.6	0		NONE	

LSC-200948

EQUIPM PROFILE

NAME MEL ANDERSON ALC 00 DATE 5-2-89 RCC MANPNA SHEET 5 OF 5

EQUIPMENT CODE	EQUIPMENT TYPE/DESCRIPTION	QUANTITY PER SHIFT 1st	2nd	3rd	DOWNTIME PREVENTIVE MAINT. FREQ.	SHIFT	DOWN TIME	UNSCHEDULED BREAKDOWN REPAIR TIME MTBF	MTTR	PERCENT USED FOR OTHER RCCs (e.g. TIME NOT AVAILABLE)	ENVELOP UNITS MIN / MAX	ALTERNATE EQUIPMENT CODE	SOURCE
PM 5611	HOT-RINSE	1	1	1	180	1	.25	141	8.0	0		NONE	
PM 7293	DEMAGNET	1	1	1	90	1	.50	180	4.0	0		~~PM 6668~~ ~~PM 6669~~	
		1	1	1									
		1	1	1									
PM 0679E	EPENTLINE	21	21	–	90	1	2.54	122	13.2	0		0685F	PSEUDO CODE 1
PM 0685F	EPENTLINE	21	21	–	90	1	2.54	157	10.0	0		0679E	PSEUDO CODE 2
PM 5600T	~~SOSTEMPER~~ TEMPERLIN												
PM 5819P	SOSPENTLN												

1 2 THESE CODES WERE DEVELOPED TO ENCOMPASS ALL STEPS INVOLVED IN THE E & F PENETRANT LINES. SEE SHT # 1.

LSC-2009-IB

EQUIPMENT PROFILE

NAME NORMAN FLETCHER ALC OO-ALC DATE 17 MAY 89 RCC MANPRC SHEET 1 OF ___

EQUIPMENT CODE	EQUIPMENT TYPE/DESCRIPTION	QUANTITY PER SHIFT 1st	2nd	3rd	DOWNTIME PREVENTIVE MAINT. FREQ	SHIFT	DOWN TIME	UNSCHEDULED BREAKDOWN REPAIR TIME MTBF	MTTR	PERCENT USED FOR OTHER RCCs (e.g. TIME NOT AVAILABLE)	ENVELOP UNITS MIN / MAX	ALTERNATE EQUIPMENT CODE	SOURCE
PMR 5453	OVEN_4HR_	1	1	1	[illegible]	1	2	4.01	[illegible]	[illegible]			
5454	OVEN_24HR				90		2	[illegible]	[illegible]	0			
4719	OVEN_VAR_				90		3	[illegible]	6.13	0		4720 4721	
4720	OVEN_VAR_				120		1	31.61	10.49	[illegible]		4719 4721	
4721	OVEN_VAR_				10		2	[illegible]	[illegible]	0		4719 4720	
4715	SHOT_PEEN				10		2	12.9	5.43	0		5372	
5372	SHOT_PEEN				90		2	12.0	5.81	0		4715	
1182	TUMBLER__				180		3	41.04	7.17	0			
5373	GRITBLAST GARNET				[illegible]		3	[illegible]	[illegible]	0		0245	
0245	GRITBLAST ALUM OXIDE				90		2	6.68	6.60	0		5373	
3491	HANDBLAST GLASS				180		1	[illegible]	3.0	0		3656	
3656	HANDBLAST GRIT				180		1	[illegible]	[illegible]	0		3491	

LSC-2009 (B)

EQUIPMENT PROFILE

NAME _____ ALC _____ DATE _____ RCC _____ SHEET 2 OF ___

EQUIPMENT CODE	EQUIPMENT TYPE/DESCRIPTION	QUANTITY PER SHIFT			DOWNTIME					PERCENT USED FOR OTHER RCCs (e.g. TIME NOT AVAILABLE)	ENVELOP UNITS	ALTERNATE EQUIPMENT CODE	SOURCE
					PREVENTIVE MAINT.			UNSCHEDULED BREAKDOWN REPAIR TIME			MIN / MAX		
		1st	2nd	3rd	FREQ.	SHIFT	DOWN TIME	MTBF	MTTR				
M052	CRAN, CANT UNUSED	1	1	1	122	1	1.7		.67	0			
CE48	CRANE BC STORAGE AREA						1.7	814	7				
CE12	CRANE BC FIXTURE AREA												
CE02	CRANE BC MASKING AREA											CE01	
CE01	CRANE BC MASKING											CE02	
CE50	CRANE BC IVD AREA												
CE08	CRANE BC IVD AREA												
CE21	CRANE PEEN				90		1.1	44	7.1				
CE22	CRANE PEEN												
CE23	CRANE BLST												
CE04	CRANE BLST AREA											CE05	
CE05	CRANE BLST AREA											CE04	

LSC-2009-IB

EQUIPMENT PROFILE

NAME _____ ALC _____ DATE _____ RCC _____ SHEET 3 OF ___

EQUIPMENT CODE	EQUIPMENT TYPE/DESCRIPTION	QUANTITY PER SHIFT			DOWNTIME					PERCENT USED FOR OTHER RCCs (e.g. TIME NOT AVAILABLE)	ENVELOP UNITS	ALTERNATE EQUIPMENT CODE	SOURCE
					PREVENTIVE MAINT.			UNSCHEDULED BREAKDOWN REPAIR TIME					
		1st	2nd	3rd	FREQ.	SHIFT	DOWN TIME	MTBF	MTTR		MIN / MAX		
CE03	CRANE LINES 1,2	1	1	1	90	1	1.1	44	7.1	0		CE09 CE45	
CE09	CRANE LINES 1,2											CE03 CE45	
CE45	CRANE LINES 1,2											CE03 CE09	
CE06	CRANE BETWEEN 1-2												
CE29	CRANE LINES 3,4											CE25 CE26 CE49	
CE25	CRANE LINES 3,4											CE29 CE26 CE49	
CE26	CRANE LINES 3,4											CE29 CE25 CE49	
CE49	CRANE LINES 3,4											CE29 CE25 CE26	
CE18	CRANE LINES 5,6											CE19 CE44 CE46	
CE19	CRANE LINES 5,6											CE18 CE44 CE46	
CE44	CRANE LINES 5,6											CE18 CE19 CE46	
CE46	CRANE LINES 5,6											CE18 CE19 CE44	

LSC-2009 IB

EQUIPMENT PROFILE

NAME _____ ALC _____ DATE _____ RCC _____ SHEET 4 OF ___

EQUIPMENT CODE	EQUIPMENT TYPE/DESCRIPTION	QUANTITY PER SHIFT			DOWNTIME					PERCENT USED FOR OTHER RCCs (e.g. TIME NOT AVAILABLE)	ENVELOP UNITS	ALTERNATE EQUIPMENT CODE	SOURCE
					PREVENTIVE MAINT.			UNSCHEDULED BREAKDOWN REPAIR TIME			MIN / MAX		
		1st	2nd	3rd	FREQ.	SHIFT	DOWN TIME	MTBF	MTTR				
CE15	CRANE LINES 7,8	1	1	1	90	1	1.1	44	7.1	0		CE28 CE27 CE47	
CE28	CRANE LINES 7,8											CE15 CE27 CE47	
CE27	CRANE LINES 7,8											CE15 CE28 CE47	
CE47	CRANE LINES 7,8											CE15 CE28 CE27	
CE2A	CRANE LINES 9,10											CE41 CE17 CE31	
CE41	CRANE LINES 9,10											CE2A CE17 CE31	
CE17	CRANE LINES 9,10											CE2A CE41 CE31	
CE31	CRANE LINES 9,10											CE2A CE41 CE17	
CE32	CRANE LINES 11,12											CE33	
CE33	CRANE LINES 11,12											CE32	
CE20	CRANE LINES 13,14											CE34 CE36 CE37	
CE34	CRANE LINES 13,14											CE20 CE36 CE37	

LSC-2000-III

EQUIPM' 'PROFILE

NAME _____ ALC _____ DATE _____ RCC _____ SHEET 5 OF ___

EQUIPMENT CODE	EQUIPMENT TYPE/DESCRIPTION	QUANTITY PER SHIFT			DOWNTIME					PERCENT USED FOR OTHER RCCs (e.g. TIME NOT AVAILABLE)	ENVELOP UNITS	ALTERNATE EQUIPMENT CODE	SOURCE
					PREVENTIVE MAINT.			UNSCHEDULED BREAKDOWN REPAIR TIME					
		1st	2nd	3rd	FREQ.	SHIFT	DOWN TIME	MTBF	MTTR		MIN / MAX		
CE36	CRANE LINES 13,14	1	1	1	90	1	1.1	44	7.1	-0-		CE20 CE34 CE37	
CE37	CRANE LINES 13,14											CE20 CE34 CE36	
CE35	CRANE LINES 15,16											CE38 CE39 CE40	
CE38	CRANE LINES 15,16											CE35 CE39 CE40	
CE39	CRANE LINES 15,16											CE35 CE38 CE40	
CE40	CRANE LINES 15,16											CE35 CE38 CE39	
CE30	CRANE LINES 17,18											CE42	
CE42	CRANE LINES 17,18											CE30	
CE43	CRANE LINE 19											-	
CE13	CRANE STORAGE AREA											-	
7460	IVD	1	1	1								6972	
6972	IVD	1	1	1								7460	

LSC-200AIB

NAME _____ ALC _____ DATE _____ RCC _____ SHEET 6 OF ___

	EQUIPMENT CODE	EQUIPMENT TYPE/DESCRIPTION	QUANTITY PER SHIFT 1st	2nd	3rd	DOWNTIME PREVENTIVE MAINT. FREQ.	SHIFT	DOWN TIME	UNSCHEDULED BREAKDOWN REPAIR TIME MTBF	MTTR	PERCENT USED FOR OTHER RCCs (e.g. TIME NOT AVAILABLE)	ENVELOP UNITS MIN / MAX	ALTERNATE EQUIPMENT CODE	SOURCE
	0053	WAX TANK	1	1	1	[illegible]	1	2	22.25	[illegible]	Ø			
	5885	WATER TANK				180		1	Ø	Ø	Ø			
LINE 1	5596 (a)	CHR PLATE CR3				180		1	46.72	6.61	Ø		5635 5597 / 5636 5639 / 5637 5640 / 5638 5641	5642
	5635 (b)	CHR PLATE CR4				150		1	[illegible]	[illegible]	Ø		5596 5597 / 5636 5639 / 5637 5640 / 5638 5641	5642
	5636	CHR PLATE CR5 (EMPTY)				180		1	22.27	3.11	Ø		5635 5597 / 5596 5639 / 5637 5640 / 5638 5641	5642
	5637 (c)	CHR PLATE CR6				[illegible]		1	17.24	6.33	Ø		5635 5597 / 5596 5639 / 5636 5640 / 5638 5641	5642
	5638 (d)	CHR PLATE CR7				150		1	22.21	6.52	Ø		5635 5597 / 5596 5639 / 5636 5640 / 5637 5641	5642
	5607	COLD RINSE CR8 (EMPTY)				180		1	[illegible]	[illegible]	Ø		5600	
	5655	HOT RINSE CR11				150		1	10.88	[illegible]	Ø			
LINE 2	5597 (5)	CHR PLATE CR12				[illegible]		1	34.75	5.70	Ø		5635 5638 / 5596 5639 / 5636 5640 / 5637 5641	5642
	5639 (b)	CHR PLATE CR13				[illegible]		1	[illegible]	4.93	Ø		5635 5638 / 5596 5597 / 5636 5640 / 5637 5641	5642
	5640 (1)	CHR PLATE CR14				180		1	[illegible]	6.68	Ø		5635 5638 / 5596 5597 / 5636 5639 / 5637 5641	5642

NAME _____ ALC _____ DATE _____ RCC _____ SHEET 7 OF ___

EQUIPMENT CODE	EQUIPMENT TYPE/DESCRIPTION	QUANTITY PER SHIFT 1st	2nd	3rd	DOWNTIME PREVENTIVE MAINT. FREQ.	SHIFT	DOWN TIME	UNSCHEDULED BREAKDOWN REPAIR TIME MTBF	MTTR	PERCENT USED FOR OTHER RCCs (e.g. TIME NOT AVAILABLE)	ENVELOP UNITS MIN / MAX	ALTERNATE EQUIPMENT CODE	SOURCE
CONT 2													
5641	CHR PLATE CR15	1	1	1	180	1	1	46.7	6.61	∅		5635 5638 5596 5597 5636 5639 5637 5640	5642
5642	CHR PLATE CR16 (REMOVED)				180		1	177.0	[illegible]	∅		5635 5638 5596 5597 5636 5639 5637 5640	5641
5600	COLDRINSE CR17				180		1	[illegible]	1.6	∅		5607	
5636	RUST STRP CR18				150		1	[illegible]	4.09	∅		5601	
5601	RUST STRP CR19				180		1	[illegible]	[illegible]	∅		5636	
LINE 3 5598	CHR PLATE CR22				180		1	[illegible]	3.46	∅		5646 5648 5645 5649 5644 CR34 5643	
5643	CHR PLATE CR23				180		1	[illegible]	[illegible]	∅		5646 5648 5645 5596 5644 CR34 5649	
5644	CHR PLATE CR24				180		1	[illegible]	5.01	∅		5643 5648 5645 5598 5646 CR34 5649	
5645	CHR PLATE CR25				180		1	[illegible]	4.52	∅		5646 5648 5644 5649 5643 CR34 5598	
5646	CHR PLATE CR26				180		1	170.2	[illegible]	∅		5649 5643 5648 5596 5645 CR34 5644	
6113	COLDRINSE CR27				180		1	20.0	16.4	∅		562A 5626	
562A	COLDRINSE CR28				180		1	[illegible]	5.[illegible]	∅		6113 5626	

LSC-2000-B

EQUIP PROFILE

NAME _____ ALC _____ DATE _____ RCC _____ SHEET X OF ___

	EQUIPMENT CODE	EQUIPMENT TYPE/DESCRIPTION	QUANTITY PER SHIFT 1st	2nd	3rd	DOWNTIME PREVENTIVE MAINT. FREQ.	SHIFT	DOWN TIME	UNSCHEDULED BREAKDOWN REPAIR TIME MTBF	MTTR	PERCENT USED FOR OTHER NCCs (e.g. TIME NOT AVAILABLE)	ENVELOP UNITS MIN / MAX	ALTERNATE EQUIPMENT CODE	SOURCE
CON'T 3	2625	HOT RINSE CR29	1	1	1	180	1	1	120.8	6.25	0		6114 5604	
	5603	FS RINSE CR30				180		1	2.8	3.6	0			
	6114	HOT RINSE CR31				180		1	158.0	2.8	0		2625 5604	
LINE 4	CR34 (R)	CHR PLATE CR34				180		1	46.72	6.61	0		5598 5646 5643 5648 5644 5649 5645	
	5648 (R)	CHR PLATE CR35				180		1	28.11	7.40	0		5598 5646 5643 CR34 5644 5649 5645	
	5649 (R)	CHR PLATE CR36				180		1	27	6.25	0		5598 5646 5643 CR34 5644 5648 5645	
	5626	COLDRINSE CR37				180		1	336.5	11.0	0		5624 6113	
	5604	HOT RINSE CR38 (EMPTY)				180		1	86.33	2.33	0		2625 6114	
	5579	VAPOR DEG CR33				30		1	116.33	5.55	0			
LINE 5	5803	CHRSTRP A CR41				180		1	4.49	4.14	0			
	5627	COLDRINSE CR42				180		1	3.725	5.25	0		6111 5631 5629 5811 5630	
	5601	WARMRINSE CR43				180		1	100	2.0	0		5605	

LSC-2000-III

EQUIP PROFILE

NAME _____ ALC _____ DATE _____ RCC _____ SHEET 2 OF ___

EQUIPMENT CODE	EQUIPMENT TYPE/DESCRIPTION	QUANTITY PER SHIFT 1st	2nd	3rd	DOWNTIME PREVENTIVE MAINT. FREQ.	SHIFT	DOWN TIME	UNSCHEDULED BREAKDOWN REPAIR TIME MTBF	MTTR	PERCENT USED FOR OTHER RCCs (e.g. TIME NOT AVAILABLE)	ENVELOP UNITS MIN / MAX	ALTERNATE EQUIPMENT CODE	SOURCE
CONT 5 6115	ALKACLEAN CRA4	1	1	1	180	1	1	400.1	1.5	0			
6111	COLDRINSE CRA5				180		1	2200	1.8	0		5627 5631 5629 5811 5630	
5605	DEOXIDIZE CRA6				180		1	400.0	1.5	0			
5629	COLDRINSE CRA7				180		1	205.5	2.0	0		5627 5631 6111 5811 5630	
6112	NITR ACID CRA8				180		1	[illegible]	1.33	0			
5630	COLDRINSE CRA9				180		1	455	4.1	0		5627 5631 6111 5811 5629	
5807	ZINCATE CR50				180		1	2020.5	10.5	0			
5605	WARMRINSE CR51 (EMPTY)				180		1	1838	5.4	0		5601	
5650	CHR PLATE CR52				180		1	5044	13.11	0			
5631	COLDRINSE CR53				180		1	400.0	1.75	0		5627 5630 6111 5811 5629	
5606	HOT RINSE CR54				180		1	2020.7	2.5	0		5812	

EQUIP II PROFILE

NAME _____ ALC _____ DATE _____ RCC _____ SHEET 10 OF ___

	EQUIPMENT CODE	EQUIPMENT TYPE/DESCRIPTION	QUANTITY PER SHIFT 1st	2nd	3rd	DOWNTIME PREVENTIVE MAINT. FREQ.	SHIFT	DOWN TIME	UNSCHEDULED BREAKDOWN REPAIR TIME MTBF	MTTR	PERCENT USED FOR OTHER RCCs (e.g. TIME NOT AVAILABLE)	ENVELOP UNITS MIN / MAX	ALTERNATE EQUIPMENT CODE	SOURCE
LINE 6	5808	CHRSTRP_S CR55	1	1	1	180	1	1	38.2	5.6	Ø		5809 5810	
	5809	CHRSTRP_S CR56				180		1	41.15	4.85	Ø		5808 5810	
	5810	CHRSTRP_S CR57				180		1	25.5	6.36	Ø		5808 5809	
	5811	COLDRINSE CR58				180		1	[illegible]	2.9	Ø			
	5812	HOT_RINSE CR59				180		1	18.88	4.9	Ø		5818	
	5632 Revised	CAD_STRP CR60 (5632)				180		1	17.35	[illegible]	Ø			
	5608	RUST_STRP CR61 (6585)				180		1	[illegible]	[illegible]	Ø		5817	
LINE 7 (PAINT)	5600	VAPOR_DEG CR72				30		1	17.7	4.4	Ø			
	5617	RUST_STRP CR73 (EMPTY)				180		1	[illegible]	14.0	Ø		5608	
	5818	HOT_RINSE CR74				180		1	[illegible]	4.22	Ø		5812	
	5607	HYDROACID CR75				180		1	[illegible]	[illegible]	Ø			

EQUIP PROFILE

NAME _____ ALC _____ DATE _____ RCC _____ SHEET 11 OF ___

	EQUIPMENT CODE	EQUIPMENT TYPE/DESCRIPTION	QUANTITY PER SHIFT 1st	2nd	3rd	DOWNTIME PREVENTIVE MAINT. FREQ.	SHIFT	DOWN TIME	UNSCHEDULED BREAKDOWN REPAIR TIME MTBF	MTTR	PERCENT USED FOR OTHER RCCs (e.g. TIME NOT AVAILABLE)	ENVELOP UNITS MIN / MAX	ALTERNATE EQUIPMENT CODE	SOURCE
LINE 9	5833	CAD STRP CA1	1	1	1	180	1	1	33.0	6.4	0			
	5826	FORMULA P CA2 (EMPTY)				180		1	31.0	6.5	0		5827	
	5827	FORMULA P CA3 (EMPTY)				180		1	[illegible]	[illegible]	0		5826	
	5612	COLDRINSE CA4				180		1	[illegible]	[illegible]	0		5613	
	5828	HOT RINSE CA5				180		1	117.6	14.0	0		5834	
	5622	IRIDITE CA6				180		1	[illegible]	[illegible]	0			
? stopped here	5613	COLDRINSE CA7				180		1	[illegible]	6.92	0		5612	
	5831	CYANIDDIP CA8				180		1	320.0	3.2	0			
LINE 10	5619	VAPOR DEG CA12				[illegible]		1	[illegible]	4.51	0			
	5834	HOT RINSE CA13				180		1	48.96	4.70	0		5828	
	5835	BRIGHTDIP CA14				180		1	[illegible]	.33	0			
	5613	COLDRINSE CA13				180		1	[illegible]	6.83	0		5612	

LSC-200040

EQUIP PROFILE

NAME _____ ALC _____ DATE _____ RCC _____ SHEET 12 OF ___

EQUIPMENT CODE	EQUIPMENT TYPE/DESCRIPTION	QUANTITY PER SHIFT			DOWNTIME					PERCENT USED FOR OTHER RCCs (e.g. TIME NOT AVAILABLE)	ENVELOP UNITS	ALTERNATE EQUIPMENT CODE	SOURCE
					PREVENTIVE MAINT.			UNSCHEDULED BREAKDOWN REPAIR TIME			MIN / MAX		
		1st	2nd	3rd	FREQ.	SHIFT	DOWN TIME	MTBF	MTTR				
CONT 10 5836	CAD HOLD CA16	1	1	1	180	1	1	[illegible]	409	0			
5837	CAD PLATE CA17	1	1	1	180	1	1	5838	479	0		5838	
5838	CAD PLATE CA18	1	1	1	180	1	1	1996	463	0		5837	

LSC-2000-III

EQUIP PROFILE

NAME _____ ALC _____ DATE _____ RCC _____ SHEET 13 OF ___

	EQUIPMENT CODE	EQUIPMENT TYPE/DESCRIPTION	QUANTITY PER SHIFT 1st	2nd	3rd	DOWNTIME PREVENTIVE MAINT. FREQ.	SHIFT	DOWN TIME	UNSCHEDULED BREAKDOWN REPAIR TIME MTBF	MTTR	PERCENT USED FOR OTHER RCCs (e.g. TIME NOT AVAILABLE)	ENVELOP UNITS MIN / MAX	ALTERNATE EQUIPMENT CODE	SOURCE
LINE 11	5820	VAPOR DEG CA23	1	1	1	30	1	1	[illegible]	3.85	0			
	5839	FORMULA P CA27				120		1	204.40	50	0			
	5840	COLDRINSE CA28				180		1	[illegible]	[illegible]	0		5847	
LINE 12	5842	SULFMACID CA37 (EMPTY)				180		1	[illegible]	1	0		5851	
	5846	NIB PLATE CA38 EMPTY				180		1	[illegible]	[illegible]	0		5850	
	5847	COLDRINSE CA39				180		1	1196.5	2.0	0		5840	
	5848	SULF ACID CA40				180		1	1196.5	2.5	0			
	5849	NIS PLATE CA41				180		1	[illegible]	4.77	0			
	5850	NIB PLATE CA42 (EMPTY)				180		1	29.02	4.85	0		5846	
	5851	SULFMACID CA43				180		1	745.	1.0	0		5842	
	5852	TIN PLATE CA44				180		1	1327.5	6.81	0			
	5853	NI STRP CA45				150		1	103.77	4.0	0			

LSC-2000AB

LOGIN II PROFILE

NAME _____ ALC _____ DATE _____ RCC _____ SHEET 14 OF ___

CONT 12

LINE 13

EQUIPMENT CODE	EQUIPMENT TYPE/DESCRIPTION	QUANTITY PER SHIFT 1st	2nd	3rd	DOWNTIME PREVENTIVE MAINT. FREQ.	SHIFT	DOWN TIME	UNSCHEDULED BREAKDOWN REPAIR TIME MTBF	MTTR	PERCENT USED FOR OTHER RCCs (e.g. TIME NOT AVAILABLE)	ENVELOP UNITS MIN / MAX	ALTERNATE EQUIPMENT CODE	SOURCE
5054	N1 STRP CAM6 (DUMP TANK FOR CAM5)	1	1	1	180	1	1	[illegible]	6.0	Θ			
5855	HOT RINSE CAM7				180		1	120.9	4.7	Θ			
0249	VAPOR DEG AN3				30		1	10.59	[illegible]	Θ			
5681	TURCO CLN AN4				20		1	1464	3.23	Θ			
5693	FORMULAPR AN5				180		1	540.5	4.0	Θ			
5670	COLDRINSE AN6				180		1	181.0	2.57	Θ		5671 5701 5698 5702 5699 5703 5700	
5856	PASSIVATE AN7 (EMPTY)				180		1	34.59	6.80	Θ			
5671	COLDRINSE AN8				180		1	253.4	4.8	Θ		5670 5701 5698 5702 5699 5703 5700	
5679	ANZ STRP AN9				180		1	579.6	3.63	Θ			
5707	DEOXIDIZE AN10				180		1	173.85	3.75	Θ			
5698	COLDRINSE AN11				180		1	1916.5	3.5	Θ		5670 5701 5671 5702 5699 5703 5700	
5714 A	SULF ANZ AN12A				180		1	231.83	3.53	Θ		5709 5717	

LSC-2000-10

EQUIPMENT PROFILE

NAME _____ ALC _____ DATE _____ RCC _____ SHEET 15 OF ___

EQUIPMENT CODE	EQUIPMENT TYPE/DESCRIPTION	QUANTITY PER SHIFT 1st	2nd	3rd	DOWNTIME PREVENTIVE MAINT. FREQ.	SHIFT	DOWN TIME	UNSCHEDULED BREAKDOWN REPAIR TIME MTBF	MTTR	PERCENT USED FOR OTHER RCCs (e.g. TIME NOT AVAILABLE)	ENVELOP (UNITS) MIN / MAX	ALTERNATE EQUIPMENT CODE	SOURCE
5714 B	CHR ___ ANZ AN12B	1	1	1	180	1	1	39.61	6.11	Ø			
5699	COLDRINSE AN13				180		1	455	4.1	Ø		5670 5671 5698 5700 / 5701 5702 5703	
5678	SEAL ___ AN14 NICKEL ACETATE				180		1	28.87	4.33	Ø			
5676	HOT RINSE AN15				180		1	15.82	4.0	Ø			
5700	COLDRINSE AN16				180		1	5.33	2.71	Ø		5670 5671 5698 5699 / 5701 5702 5703	
5673	SEAL ___ AN17				180		1	15.41	4.55	Ø			
5701	COLDRINSE AN18				180		1	143.67	1.58	Ø		5670 5671 5698 5699 / 5700 5702 5703	
5702	COLDRINSE AN20				180		1	176.5	1.0	Ø		5670 5671 5698 5699 / 5700 5701 5703	
5703	COLDRINSE AN22				180		1	106.0	12.36	Ø		5670 5671 5698 5699 / 5700 5701 5702	
5709	SULF ___ ANZ AN19				180		1	24.61	6.11	Ø		5714A 5717	
5717	SULF ___ ANZ AN21				180		1	31.97	5.28	Ø		5714A 5709	
5712	HARD ___ ANZ AN23				180		1	16.56	3.94	Ø		6100	

LSC-2000-IB

NAME _____ ALC _____ DATE _____ RCC _____ SHEET 16 OF ___

EQUIPMENT CODE	EQUIPMENT TYPE/DESCRIPTION	QUANTITY PER SHIFT 1st	2nd	3rd	DOWNTIME PREVENTIVE MAINT. FREQ.	SHIFT	DOWN TIME	UNSCHEDULED BREAKDOWN REPAIR TIME MTBF	MTTR	PERCENT USED FOR OTHER NCCs (e.g. TIME NOT AVAILABLE)	ENVELOP UNITS MIN / MAX	ALTERNATE EQUIPMENT CODE	SOURCE
6100	HARD ANZ AN24	1	1	1	[illegible]	1	1	44.10	7.06	Θ		5712	
5695	VAPOR DEG AN25				30		1	18.91	4.01	Θ			
5691	TURCO CLN AN27				180		1	152.11	6.0	Θ			
5692	FORMULAPR AN28				180		1	130.55	5.77	Θ			
5704	COLDRINSE AN29				180		1	181.0	2.88	Θ		5705 5706 5663 5664 / 5665 5666	
5857	PASSIVATE AN30				180		1	26.19	5.49	Θ			
5705	COLDRINSE AN31				180		1	1965	3.0	Θ		5704 5706 5663 5664 / 5665 5666	
5680	ANZ STRP AN32				180		1	55.05	5.12	Θ			
5708	DEOXIDIZE AN33				180		1	1965	20	Θ			
5706	COLDRINSE AN34				180		1	[illegible]	2.5	Θ		5704 5705 5663 5664 / 5665 5666	
5672	ALODINE AN35				[illegible]		1	0.82	3.24	Θ			
5858	HOT RINSE AN36				180		1	116.55	3.73	Θ		5677	

LINE IS

LSC-2000-III

EQUIP II PROFILE

NAME _____ ALC _____ DATE _____ RCC _____ SHEET 17 OF ___

	EQUIPMENT CODE	EQUIPMENT TYPE/DESCRIPTION	QUANTITY PER SHIFT 1st	2nd	3rd	DOWNTIME PREVENTIVE MAINT. FREQ.	SHIFT	DOWN TIME	UNSCHEDULED BREAKDOWN REPAIR TIME MTBF	MTTR	PERCENT USED FOR OTHER RCCs (e.g. TIME NOT AVAILABLE)	ENVELOP UNITS MIN / MAX	ALTERNATE EQUIPMENT CODE	SOURCE
LINE 16	5677	HOT RINSE AN39	1	1	1	180	1	1	[illegible]	6.37	Ø		5858	
	5663	COLDRINSE AN40				[illegible]		1	455	4.1	Ø		5704 5705 5706 5664 / 5665 5666	
	5674	SEAL AN41				180		1	[illegible]	4.15	Ø			
	5664	COLDRINSE AN42				180		1	[illegible]	3.23	Ø		5704 5705 5706 5663 / 5665 5666	
	5665	COLDRINSE AN44				180		1	[illegible]	[illegible]	Ø		5704 5705 5706 5663 / 5664 5666	
	5666	COLDRINSE AN46				180		1	[illegible]	1.67	Ø		5704 5705 5706 5663 / 5664 5665	
	5716	SULF ANZ AN43				180		1	38.58	7.3	Ø		5715 5713	
	5715	SULF ANZ AN45				180		1	[illegible]	6.21	Ø		5716 5713	
	5713	SULF ANZ AN47				[illegible]		1	19.47	6.16	Ø		5716 5715	
LINE 17	5881	SEAL OIL AN50				180		1	[illegible]	4.5	Ø			
	5882	SEAL OIL/P AN49				180		1	[illegible]	[illegible]	Ø			
	5877	CHR RINSE AN52				180		1	[illegible]	[illegible]	Ø			

LSC-2000-IB

NAME _____ ALC _____ DATE _____ RCC _____ SHEET 18 OF ___

CONT 17

EQUIPMENT CODE	EQUIPMENT TYPE/DESCRIPTION	QUANTITY PER SHIFT 1st	2nd	3rd	DOWNTIME PREVENTIVE MAINT. FREQ.	SHIFT	DOWN TIME	UNSCHEDULED BREAKDOWN REPAIR TIME MTBF	MTTR	PERCENT USED FOR OTHER RCCs (e.g. TIME NOT AVAILABLE)	ENVELOP UNITS MIN / MAX	ALTERNATE EQUIPMENT CODE	SOURCE
5694	PHOS_MANG AN53	1	1	1	180	1	1	[illegible]2	6.42	Ø			
5830	COLDRINSE AN54				0		1	107.5	3.0	Ø		5668 5861	
5675	HOT_RINSE AN55				180		1	89.78	5.94	Ø		5860 5862 5829	
5860	HOT_RINSE AN56				150		1	521.67	2.33	Ø		5675 5862 5829	
5696	BLACK_DYE AN57				180		1	208.75	3.5	Ø			
5668	COLDRINSE AN58				120		1	[illegible]	1.5	Ø		5830 5861	
5697	RED_DYE__ AN59				120		1	77.5	1.0	Ø			
5861	COLDRINSE AN60 (FUTURE ALKA DETULT BLACK OXIDE)				150		1	455	4.1	Ø		5668 5830	
5661	NEUTRALIZ AN61 (FUTURE FINISH BLACK OXIDE)				120		1	[illegible]	1.[illegible]	Ø			
5862	HOT RINSE AN62 (FUTURE SUBMERGED BLACK OXIDE)				180		1	183.8	5.4	Ø		5675 5860 5829	
5829	HOT RINSE AN63 (FUTURE LUX BLACK OXIDE)				180		1	183.8	5.4	Ø		5675 5860 5862	

NOT IN USE.

LOGIC PROFILE

NAME _____ ALC _____ DATE _____ RCC _____ SHEET 19 OF ___

EQUIPMENT CODE	EQUIPMENT TYPE/DESCRIPTION	QUANTITY PER SHIFT 1st	2nd	3rd	DOWNTIME PREVENTIVE MAINT. FREQ.	SHIFT	DOWN TIME	UNSCHEDULED BREAKDOWN REPAIR TIME MTBF	MTTR	PERCENT USED FOR OTHER RCCs (e.g. TIME NOT AVAILABLE)	ENVELOP UNITS MIN / MAX	ALTERNATE EQUIPMENT CODE	SOURCE
LINE 18	CENTRIFUGE DRYER	1	1	1		1							
5601	FORMULA P CA51				180		1	22.6	5.0	0			
5614	COLDRINSE CA52				180		1	455	4.1	0		5865 5617 5615 5618 5867 5878 5616	
5864	CYANIDDIP CA53				180		1	398.75	6.25	0			
5865	COLDRINSE CA54				180		1	797.5	2.0	0		5614 5617 5615 5618 5867 5878 5616	
5615	COLDRINSE CA55				180		1	281.4	4.8	0		5614 5617 5865 5618 5867 5878 5616	
5866	HYDROACID CA56				180		1	230.3	12.67	0			
5867	COLDRINSE CA57				180		1	177.5	5.0	0		5614 5617 5865 5618 5615 5878 5616	
5616	COLDRINSE CA58				180		1	531.67	5.67	0		5614 5617 5865 5618 5615 5878 5867	
5868	CAD PLATE CA59				180		1	305.83	3.17	0			
5617	COLDRINSE CA60				180		1	148.53	4.5	0		5614 5618 5865 5867 5615 5878 5616	
5618	COLDRINSE CA61				180		1	531.67	6.67	0		5614 5865 5615 5867 5616 5878 5617	

LSC-2000-IB

EQUIP. PROFILE

NAME _____ ALC _____ DATE _____ RCC _____ SHEET 20 OF ____

	EQUIPMENT CODE	EQUIPMENT TYPE/DESCRIPTION	QUANTITY PER SHIFT 1st	2nd	3rd	DOWNTIME PREVENTIVE MAINT. FREQ.	SHIFT	DOWN TIME	UNSCHEDULED BREAKDOWN REPAIR TIME MTBF	MTTR	PERCENT USED FOR OTHER RCCs (e.g. TIME NOT AVAILABLE)	ENVELOP UNITS MIN / MAX	ALTERNATE EQUIPMENT CODE	SOURCE
CONT 18	5832	BRIGHTDIP CA62	1	1	1	180	1	1	521.67	12.33	Ø			
	5870	COLDRINSE CA63				180		1	521.67	4.33	Ø		5614 5618 5615 5865 5616 5867 5617	
	5621	HOT_RINSE CA64				180		1	170.75	3.88	Ø		5870	
	5870	HOT_RINSE CA65				180		1	150.78	4.0	Ø		5621	
		CENTRIFUGE DRYER												
LINE 19	5869	SILV_STRP SI1				180		1	309.33	3.83	Ø			
	5662	COLDRINSE SI2				180		1	521.67	5.67	Ø		5659 5871 5661 5660	
	5876	ALKACLEAN SI3				180		1	181.25	[illegible]	Ø			
	5659	COLDRINSE SI4				180		1	[illegible]	4.0	Ø		5662 5871 5661 5660	
	5872	SULF_ACID SI5				180		1	[illegible]	12.33				
	5661	COLDRINSE SI6				180		1	455	4.1	Ø		5662 5660 5659 5871	
	5873	COP__STRK SI7				180		1	1428	[illegible]	[illegible]			

LSC-2009-III

NAME _____ ALC _____ DATE _____ RCC _____ SHEET 21 OF ___

EQUIPMENT CODE	EQUIPMENT TYPE/DESCRIPTION	QUANTITY PER SHIFT 1st	2nd	3rd	DOWNTIME PREVENTIVE MAINT. FREQ.	SHIFT	DOWN TIME	UNSCHEDULED BREAKDOWN REPAIR TIME MTBF	MTTR	PERCENT USED FOR OTHER RCCs (e.g. TIME NOT AVAILABLE)	ENVELOP UNITS MIN / MAX	ALTERNATE EQUIPMENT CODE	SOURCE
5660	COLDRINSE SI8	1	1	1	180	1	1	1175	2.0	θ		5662 5661 5659 5871	
5880	NI STRK SI9				180		1	1175	3.0	θ			
5871	COLDRINSE SI10				180		1	1175	1.0	θ		5659 5661 5660 5662	
5875	SILV STRK SI11				180		1	1174	2.8	θ			
5874	SILVPLATE SI12				180		1	1571	3.29	θ			
5879	WARMRINSE SI13				180		1	1575	2.88	θ			
5656	HOT RINSE SI14				180		1	89.8	4.93	θ			
PM 5633	COLDRINSE	1	1	1	180	1	.25	861	4.0				
PM 5634	CHRPLATE	1	1	1	180	1	1.0	43	5.53				

LSC-2000-HB

EQUIP PROFILE

NAME _____ ALC _____ DATE _____ RCC _____ SHEET 21 OF ___

EQUIPMENT CODE	EQUIPMENT TYPE/DESCRIPTION	QUANTITY PER SHIFT			DOWNTIME					PERCENT USED FOR OTHER RCCs (e.g. TIME NOT AVAILABLE)	ENVELOP UNITS	ALTERNATE EQUIPMENT CODE	SOURCE
					PREVENTIVE MAINT.			UNSCHEDULED BREAKDOWN REPAIR TIME					
		1st	2nd	3rd	FREQ.	SHIFT	DOWN TIME	MTBF	MTTR		MIN / MAX		
BRUSH	BRUSHROOM	1	1	1	-			—	—	Ø			
PM 4112	FORKLIFT	1	1	1									

15000

LSC-2009-III

[redacted] WORKLOAD PROFILE

NAME KYLE KERSHAW ALC 00 DATE 5-12-89 RCC ALL SHEET 1 OF 3

	ITEM NUMBER	AIRCRAFT MODEL	WCD	WORKLOAD TYPE	FLOATING STOCK (MIC)	ACTUAL PRODUCTION BY QUARTER 1	2	3	4	NO. OF ENVELOP UNITS	MAXIMUM W.I.P.	STANDARD HOURS	
FAMILY 1	PCN NSN PN 15592A WHEEL ASSY	KC-135 NOSE	15153N	4	0	14	82	140	95		1461 *	10.13	30
	PCN NSN PN " INBOARD WHEEL HALF		15152N ✓	4	0	"	"	"	"				
	PCN NSN PN " OUTBOARD WHEEL HALF		15151N ✓	4	0	"	"	"	"				
	PCN NSN PN												
FAMILY 2	PCN NSN PN 69595A WHEEL ASSY	B-52 MAIN	16106N ✓	4	0	350	338	181	14		1461 *	14.05	30
	PCN NSN PN " INBOARD WHEEL HALF		16105N ✓	4	0	"	"	"	"				
	PCN NSN PN " OUTBOARD WHEEL HALF		16102N ✓	4	0	"	"	"	"				
	PCN NSN PN												
FAMILY 3	PCN NSN PN 90101A WHEEL ASSY	C-5 MAIN	21101N ✓	4	0	2298	2033	1850	1521		1461 *	13.38	20
	PCN NSN PN " INBOARD WHEEL HALF		21103N	4	0	"	"	"	"				
	PCN NSN PN " OUTBOARD WHEEL HALF		21104N ✓	4	0	"	"	"	"				
	PCN NSN PN												
	PCN NSN PN												

* FIND JUSTIFICATION ON ATTACHED SHEET NO. 3.

LSC-200968

WHEELS

WORKLOAD PROFILE

NAME KYLE KERSHAW ALC OO DATE 5-12-89 RCC ALL SHEET 2 OF 3

FAMILY 4

ITEM NUMBER	AIRCRAFT MODEL	WCD	WORKLOAD TYPE	FLOATING STOCK (MAIC)	ACTUAL PRODUCTION BY QUARTER 1	2	3	4	NO. OF ENVELOP UNITS	MAXIMUM W.I.P.	STANDARD HOURS
PCN NSN PN 16267A WHEEL ASSY	F-4 NOSE	01156N	4	0	260	223	330	184		1461 *	7.14
PCN NSN PN " INBOARD WHEEL HALF		01155N	4	0	"	"	"	"			
PCN NSN PN " OUTBOARD WHEEL HALF		01150N	4	0	"	"	"	"			
PCN NSN PN											
PCN NSN PN											
PCN NSN PN											
PCN NSN PN											
PCN NSN PN											
PCN NSN PN											
PCN NSN PN											
PCN NSN PN											
PCN NSN PN											
PCN NSN PN											

19

* FIND JUSTIFICATION ON ATTACHED SHEET NO. 3.

LSC-200968

WORKLOAD PROFILE JUSTIFICATION

IN TALKING WITH THE MASTER SCHEDULER OVER WHEELS, JIM COLVIN, WE WERE TOLD THAT THERE IS NO MAXIMUM WORK IN PROCESS FIGURE THAT CAN BE DERIVED. MR. COLVIN TOLD US THAT IF PRIORITIES REQUIRE ANY NUMBER OF WHEELS CAN BE PUSHED THROUGH THIS REPAIR FACILITY.

UPON APPROVAL FROM GENE EVANS A MAXIMUM W.I.P. NUMBER WAS FABRICATED AS FOLLOWS...

TOTALS FOR ALL WHEELS BUILT DURING THE LAST 4 QUARTERS WERE FOUND WITH 2922 BEING THE HIGHEST AMOUNT. (FY 88-3) THE LONGEST PART FLOW DAYS IS 30 DAYS. OR 1/3 OF A QUARTER.

2922 × 1/3 = 974 EA

THE MAXIMUM WIP QUANTITY OF 974 EA WAS MULTIPLIED BY A SAFETY FACTOR OF 1.5 TO ARRIVE AT 1461 EACH.

Production by Quarter Worksheet (Wheels)

Information provided by scheduling from report (G 402A - DELHEL3)

Family			89-2	89-1	88-4	88-3
			74	23	32	41
1 Magnesium						
KC-135 Nose	15592A		73	132	81	13
	15143A		0	0	1	0
	26829A		22	8	0	1
totals			95	140	82	14
2. Aluminum - Large						
B-52 MAIN	15361A		0	2	2	9
	15526A		0	38	38	50
	15139A		3	33	61	17
	69595A		11	108	237	274
totals			14	181	338	350
3. Aluminum - Medium						
KC-135 main	15359A		18	93	144	584
	15463A		100	532	481	266
A-10 main	25425A		45	53	20	33
C-5 main	90101A		300	230	294	265
C-130 main	68521A		38	94	45	37
	25544A					
	62905A		16	50	116	32
C-141 main	15481A		14	7	15	19
	62922A		20	14	22	29
	62923A		50	44	126	104
	62927A		146	183	129	107

3. (cont)

		89-2 X4	89-1 X3	88-4 X2	88-3 X1
E-3A main	15752A	18	2	3	3
F-4 main	15485A	225	50	54	216
F-5 main	15279A	0	0	0	1
(Includes FSE main)	24777A	0	0	0	0
	15822A	2	1	2	1
	15575A	1	0	0	0
F-15 main	15643A				
	15652A	8	0	1	133
	69744A	16	35	0	76
	26183A	94	94	1	42
	19588A	100	98	211	124
F-16 main	15828A	253	250	353	171
F-100 main	15248A	24	6	10	36
F-111 main	15523A	19	13	0	0
FB-111 main	22420A	14	1	6	19
F-106 main	15025A	0	0	0	0
totals		1521	1850	2033	2,298

4. Aluminum - small

A-10 Nose	15686A	70	48	19	19
C-5 Nose	72898A	26	45	41	34
A-7 Nose	74565A	8	1	14	9
C-130 Nose	15757A	60	48	48	31
E-3A Nose	19973A	6	2	0	0
F-4	16266	6	129	62	79
	16267	8	57	39	38
totals		184	330	223	260

1814	2501	2676	2922	

BRAKE ASSEMBLY **WORKLOAD PROFILE** F-16

NAME CHARLES CRAWFORD ALC OO DATE 5-16-89 RCC ALL SHEET 1 OF 1

ITEM NUMBER	AIRCRAFT MODEL	WCD	WORKLOAD TYPE	FLOATING STOCK	ACTUAL PRODUCTION BY QUARTER 1	2	3	4	NO. OF ENVELOP UNITS	MAXIMUM W.I.P.	STANDARD HOURS
PCN 25874A NSN PN BRAKE ASSY	F-16	37209N	4		110	49	81	205			12.63
PCN 25874A NSN PN HOUSING	F-16	37201N	4	O				-			
PCN 25874A NSN PN TORQUE TUBE	F-16	37202N	4	O							
PCN 25874A NSN PN BACKING PLATE	F-16	37203N	4	O							
PCN 25874A NSN PN HEAT STACK ASSEMBLY	F-16	37208N	4	O							
PCN 25874A NSN PN ROTATING DISC	F-16	37204N	4	O							
PCN 25874A NSN PN PRESSURE PLATE	F-16	37205N	4	O							
PCN 25874A NSN PN STATIONARY DISK	F-16	37206N	4	O							
PCN 25874A NSN PN END PLATE	F-16	37207N	4	O							
PCN NSN PN											
PCN 25874A NSN PN CYL & ADJ. ASSY	F-16	P37201	4	O							
PCN NSN PN											
PCN NSN PN											

WORKLOAD PROFILE

NAME CHARLES CRAWFORD ALC OO DATE 5-27-89 RCC ALL SHEET ___ OF ___

ITEM NUMBER	AIRCRAFT MODEL	WCB	WORKLOAD TYPE	FLOATING STOCK	ACTUAL PRODUCTION BY QUARTER 1	2	3	4	NO. OF ENVELOP UNITS	MAXIMUM W.I.P.	STANDARD HOURS
PCN 15053A NSN PN BRAKE ASSY	C130	18214N	4		69	65	39	58			10.56
PCN 15053A03 NSN PN HOUSING BRAKE	C130	18203N	4	0							
PCN 15053A10 NSN PN ROTOR	C130	18210N	4	0							
PCN 15053A13 NSN PN PLATE SUB ASSY	C130	18213N	4	0							
PCN 15053A03 NSN PN	C130	P18203	4	0							
PCN NSN PN											
PCN NSN PN											
PCN NSN PN											
PCN NSN PN											
PCN NSN PN											
PCN NSN PN											
PCN NSN PN											
PCN NSN PN											

30

LSC-20000

WORKLOAD PROFILE

NAME _____ ALC _____ DATE _____ RCC _____ SHEET ___ OF ___

ITEM NUMBER	AIRCRAFT MODEL	WCB	WORKLOAD TYPE	FLOATING STOCK	ACTUAL PRODUCTION BY QUARTER 1	2	3	4	NO. OF ENVELOP UNITS	MAXIMUM W.I.P.	STANDARD HOURS
PCN 68735A NSN PN BRAKE ASSY	F-15	36203N	4		11	13	22	30			
PCN 68735A NSN PN HOUSING	F-15	36204N	4	0							
PCN 68735A NSN PN BACKING PLATE	F-15	36205N	4	0							
PCN 68735A NSN PN BOLTS	F-15	36208N	4	0							
PCN 68735A NSN PN TORQUE TUBE	F-15	36209N	4	0							
PCN 68735A NSN HEAT SHIELD PN HOUSING	F-15	36224N	4	0							
PCN 68735A NSN HEAT STACK PN ASSEMBLY	F-15	36236N	4	0							
PCN 68735A NSN ROTOR PN	F-15	36215N	4	0							
PCN 68735A NSN END PN PLATE	F-15	36216N	4	0							
PCN 68736A NSN STATOR PN	F-15	36218N	4	0							
PCN NSN Pressure Plate PN	F-15	36217N	4	0							
PCN 68735A NSN PN	F-15	P36204	4	0							
PCN NSN PN											

23

LSC-20000B

WORKLO PROFILE

NAME CHARLES CRAWFORD ALC 00 DATE 5-20-89 RCC ALL SHEET ___ OF ___

ITEM NUMBER	AIRCRAFT MODEL	WCD	WORKLOAD TYPE	FLOATING STOCK	ACTUAL PRODUCTION BY QUARTER 1	2	3	4	NO. OF ENVELOP UNITS	MAXIMUM W.I.P.	STANDARD HOURS
PCN 15698A NSN PN BRAKE ASSY	C-5 A	21208N	4		22	5	7	20			22.85 26
PCN 15698A01 NSN PN BACKING PLATE	C-5A	21201N	4	0							
PCN 15698A02 NSN PN STATOR CARRIER	C-5A	21202N	4	0							
PCN 15698A03 NSN PN ROTOR CARRIER	C-5A	21203N	4	0							
PCN 15698A04 NSN PN GND PLT. CARRIER	C-5A	21204N	4	0							
PCN 15698A06 NSN PN PISTON HOUSING	C-5A	21206N	4	0							
PCN 15698A09 NSN PN PRESSURE PLATE ASSY	C-5A	21209N	4	0							
PCN 15698A10 NSN PN TORQUE TUBE ASSEMBLY	C-5A	21210N	4	0							
PCN 15698A07 NSN PN Tube, Torque	C-5A	21207N	4	0							
PCN NSN PN											
PCN NSN PN											
PCN NSN PN											
PCN NSN PN											

LSC-200900

WORKLOAD PROFILE

NAME CHARLES CRAWFORD ALC OO DATE 5-22-89 RCC ALL SHEET ___ OF ___

ITEM NUMBER	AIRCRAFT MODEL	WCD	WORKLOAD TYPE	FLOATING STOCK	ACTUAL PRODUCTION BY QUARTER 1	2	3	4	NO. OF ENVELOP UNITS	MAXIMUM W.I.P.	STANDARD HOURS
PCN 15162A NSN PNI BRAKE ASSY	KC 135	15202N	4		384	323	319	359			14.83 28
PCN 15162A NSN PNI BACKING PLATE	KC 135	15201N	4	O							
PCN 15162A NSN PNI BRAKE STATOR	KC 135	15203N	4	O							
PCN 15162A NSN PNI PRESSURE PLATE	KC 135	15204N	4	O							
PCN 15162A NSN PNI ROTOR SEGMENT ASSEMBLY	KC 135	15205	4	O							
PCN 15162A NSN PNI	KC 135	P15202	4	O							
PCN NSN PNI											
PCN NSN PNI											
PCN NSN PNI											
PCN NSN PNI											
PCN NSN PNI											
PCN NSN PNI											
PCN NSN PNI											

LSC-20000

WORKLOAD PROFILE

NAME CHARLES CRAWFORD ALC OO DATE 5-20-89 RCC ALL SHEET ___ OF ___

ITEM NUMBER	AIRCRAFT MODEL	WCD	WORKLOAD TYPE	FLOATING STOCK	ACTUAL PRODUCTION BY QUARTER 1	2	3	4	NO. OF ENVELOP UNITS	MAXIMUM W.I.P.	STANDARD HOURS
PCN 15068A NSN PN BRAKE ASSY	B 52	16219N	4		167	148	61	84			17.52 28
PCN 15068A NSN PN CARRIER ASSY	B 52	16201N	4	0							
PCN 15068A NSN PN PRESSURE PLATE	B 52	16202N	4	0							
PCN 15068A NSN PN STATOR PLATE	B 52	16203N	4	0							
PCN 15068A NSN PN BACKING PLATE	B 52	16204N	4	0							
PCN 15068A NSN PN ROTOR SEGEMENT ASSY	B 52	16205N	4	0							
PCN 15068A NSN PN	B-52	P16201	4	Ø							
PCN NSN PN											
PCN NSN PN											
PCN NSN PN											
PCN NSN PN											
PCN NSN PN											
PCN NSN PN											

LSC-20000B

		4	3	2	1
B52	15068A	74	48	113	129
A37	16776A	0	7	5	6
T33	15229A	0	0	21	20
F-100	34507A	10	6	9	12
F-106	15107 / 15585	0	0	0	0
		84	61	148	167

		4	3	2	1
KC135	15054A	66	44	13	55
	15162A	94	74	48	78
		160	118	61	133
A-70	74568A	18	34	18	0
T-38	15387A	17	24	10	27
T-39	15601A	0	0	0	0
F 111	15295A	42	40	66	44
F111 B	15583A	1	8	9	6
F 5E	15576A	6	0	12	13
F5	15749A	1	3	0	0
A-10	15752A	54	36	21	50
C-130	15327A	29	35	64	48
~~C-130~~	~~15639A~~	~~12~~	~~50~~	~~11~~	~~0~~
C-141	15161A	18	19	63	63
E-3A	19266A	9	2	0	0
		~~367~~	~~369~~	~~334~~	~~384~~
		359	319	323	384

CSA Brakes		6	3	2	1
	15698A	20	7	5	22

		4	3	2	1
F-15	48735A.	22	19	4	5
	19847A	8	3	9	6
		30	22	13	11
C-53	24044 A	0	0	0	0
	TOTAL	30	22	13	11

C 130 Brake

		4	3	2	1
PCN	15053A	29	4	1	21
	15327A	29	35	64	48
		58	39	65	69

F-16 BRAKE

	4	3	2	1
25874A	205	81	49	110
89377A	0	0	0	0

Kyle KERSHAW
70899

WORKL PROFILE

NAME CHARLES CRAWFORD ALC 00 DATE 5-20-89 RCC ALL SHEET ___ OF ___

ITEM NUMBER	AIRCRAFT MODEL	WCD	WORKLOAD TYPE	FLOATING STOCK	ACTUAL PRODUCTION BY QUARTER 1	2	3	4	NO. OF ENVELOP UNITS	MAXIMUM W.I.P.	STANDARD HOURS
PCN 15068A NSN P/N BRAKE ASSY	B 52	16219N	4								17.52
PCN 15069A NSN P/N CARRIER ASSY	B 52	16201N	4		152016 1630000	776890					
PCN 15067A NSN P/N PRESSURE PLATE	B 52	16202N	4		2600312 163000	8691784					
PCN 15066A NSN P/N STATOR PLATE	B 52	16203N	4		150428 163000	5756750					
PCN 15068A NSN P/N BACKING PLATE	B 52	16204N	4		150560 1630005	470116					
PCN 15068A NSN P/N ROTOR SEGEMENT ASSY	B 52	16205N	4		149305 1630003	482771					
PCN NSN P/N											
PCN NSN P/N											
PCN NSN P/N											
PCN NSN P/N											
PCN NSN P/N											
PCN NSN P/N											
PCN NSN P/N											

WORKL. PROFILE

NAME CHARLES CRAWFORD ALC OO DATE 5-22-89 RCC ALL SHEET ___ OF ___

ITEM NUMBER	AIRCRAFT MODEL	WCB	WORKLOAD TYPE	FLOATING STOCK	ACTUAL PRODUCTION BY QUARTER 1	2	3	4	NO. OF ENVELOP UNITS	MAXIMUM W.I.P.	STANDARD HOURS
PCN 15162A NSN P/N BRAKE ASSY	KC 135	15202N	4		384	323	319	359			14.33
PCN 15162A NSN P/N BUCKING PLATE	KC 135	15201N	4	O	2601844 163000	5918349					
PCN 15162A NSN P/N BRAKE STATOR	KC 135	15203N	4	O	180624 163000	589916	3				
PCN 15162A NSN P/N PRESSURE PLATE	KC 135	15204N	4	O	2600343 163000	872746	5				
PCN 15162A NSN P/N ROTOR SEGMENT ASSEMBLY	KC 135	15205	4	O	149618 163000	524427	1				
PCN NSN P/N											
PCN NSN P/N											
PCN NSN P/N											
PCN NSN P/N											
PCN NSN P/N											
PCN NSN P/N											
PCN NSN P/N											
PCN NSN P/N											

LSC-200PMR

WORKL PROFILE

NAME CHARLES CRAWFORD ALC 00 DATE 5-20-89 RCC ALL SHEET ___ OF ___

ITEM NUMBER	AIRCRAFT MODEL	WCD	WORKLOAD TYPE	FLOATING STOCK	ACTUAL PRODUCTION BY QUARTER 1	2	3	4	NO. OF ENVELOP UNITS	MAXIMUM W.I.P.	STANDARD HOURS
PCN 15698A NSN PN BRAKE ASSY	C-5 A	21208N	4		22	5	7	20			22.85
PCN 15698A NSN PN BACKING PLATE	C-5A	21201N	4	O	93-383 163000	4542	386				
PCN 15698A NSN PN STATOR CARRIER	C-5A	21202N	4		244-292 163000	-1 4649160	LH				
PCN 15698A NSN PN ROTOR CARRIER	C-5A	21203N	4		244-298 163000	-1 4649162	LH				
PCN 15698A NSN PN GND PLT. CARRIER	C-5A	21204N	4	O	244-294 163000	-1 4649165	LH				
PCN 15698A NSN PN PISTON HOUSING	C-5A	21206N	4	O	266-36 163000	4649167					
PCN 15698A NSN PN PRESSURE PLATE ASSY	C-5A	21209N	4	O	301-4 163000	4638730					
PCN 15698A NSN PN TORQUE TUBE ASSEMBLY	C-5A	21210N	4	O	340-5 163000	-5 4015902					
PCN 15698A NSN PN Tube, Torque	C-5A	21207N	4	O	319-17 NOL						
PCN NSN PN											
PCN NSN PN											
PCN NSN PN											
PCN NSN PN											

LSC-200F8.B

WORKL PROFILE

NAME _____ ALC _____ DATE _____ RCC _____ SHEET ___ OF ___

ITEM NUMBER	AIRCRAFT MODEL	WCD	WORKLOAD TYPE	FLOATING STOCK	ACTUAL PRODUCTION BY QUARTER 1	2	3	4	NO. OF ENVELOP UNITS	MAXIMUM W.I.P.	STANDARD HOURS
PCN 68735A NSN PN BRAKE ASSY	F-15	36203N	4		11	13	22	30			
PCN 68735A NSN PN HOUSING	F-15	36204N	4	O	5002269 163000	1238806					
PCN 68735A NSN PN BACKING PLATE	F-15	36205N	4	O	5002483 163000	1322921					
PCN 68735A NSN PN BOLTS	F-15	36208N	4	O	645207 530600	-800 274875 4					
PCN 68735A NSN PN TORQUE TUBE	F-15	36209N	4	O	500022 163000	27 310983 5					
PCN 68735A NSN PN HEAT SHIELD HOUSING	F-15	36224N	4	O	5000963 163000	255869 8					
PCN 68735A NSN PN HEAT STACK ASSEMBLY	F-15	36236N	4	O	5008001 163001	1467682					
PCN 68735A NSN PN ROTOR	F-15	36215N	4	O	500050 163000	72 10830444					
PCN 68735A NSN PN ~~PRESSURE~~ PLATE END	F-15	36216N	4	O	5005077 163001	0833823 0					
PCN 68735A NSN PN STATOR	F-15	36218N	4	O	5005075 163001	827467					
PCN NSN PN PRESSURE PLATE		36217		O	5005069 163001	0827734					
PCN NSN PN											
PCN NSN PN											

LSC-20000B

BRAKE ASSEMBLY WORKL PROFILE F-16

NAME CHARLES CRAWFORD ALC OO DATE 5-16-89 RCC ALL SHEET 1 OF 1

ITEM NUMBER	AIRCRAFT MODEL	WCD	WORKLOAD TYPE	FLOATING STOCK	ACTUAL PRODUCTION BY QUARTER 1	2	3	4	NO. OF ENVELOP UNITS	MAXIMUM W.I.P.	STANDARD HOURS
PCN 25874A NSN PN BRAKE ASSY	F-16	37209N	4		110	49	81	205			12.63
PCN 25874A NSN PN HOUSING	F-16	37201N	4	0	110	49	81	205	5003068 163001	8 9964	0
PCN 25874A NSN PN TORQUE TUBE	F-16	37202N	4	0	110	49	81	205	5003122 163001	0586	152
PCN 25874A NSN PN BACKING PLATE	F-16	37203N	4	0	110	49	81	205	500313 163001	0 0897	070
PCN 25874A NSN PN HEAT STACK ASSEMBLY	F-16	37208N	4	0	110	49	81	205	863141 163001	24- 2447	50 181
PCN 25874A NSN PN ROTATING DISC	F-16	37204N	4	0	330	147	243	615	500445 16300	53 1106	202
PCN 25874A NSN PN PRESSURE PLATE	F-16	37205N	4	0	110	49	81	205	500780 163001	6 1862	484
PCN 25874A NSN PN STATIONARY DISK	F-16	37206N	4	0	270	98	162	410	5004 163001	554 0844	227
PCN 25874A NSN PN END PLATE	F-16	37207N	4	0	110	49	81	205	5004555 163001	7 0697	01
PCN NSN PN											
PCN 25874A NSN PN CYL & ADJ. ASSY	F-16	P37201	4	0	110	49	81	205	—		
PCN NSN PN											
PCN NSN PN											

LSC-20000B

WORKL PROFILE

NAME CHARLES CRAWFORD ALC OO DATE 5-27-89 RCC ALL SHEET ___ OF ___

ITEM NUMBER	AIRCRAFT MODEL	WCB	WORKLOAD TYPE	FLOATING STOCK	ACTUAL PRODUCTION BY QUARTER 1	2	3	4	NO. OF ENVELOP UNITS	MAXIMUM W.I.P.	STANDARD HOURS
PCN 15053A NSN PN BRAKE ASSY	C130	18214N	4		69	65	39	58			10.56
PCN 15053A NSN PN HOUSING BRAKE	C130	18203N	4	O	953300 163000	69 05367	47				
PCN 15053A NSN PN ROTOR	C130	18210N	4	O	953110 1630003	9 045430					
PCN 15053A NSN PN PLATE SUB ASSY	C130	18213N	4	O	9550008 163000	997209	0				
PCN NSN PN											
PCN NSN PN											
PCN NSN PN											
PCN NSN PN											
PCN NSN PN											
PCN NSN PN											
PCN NSN PN											
PCN NSN PN											
PCN NSN PN											

LSC-20FR0B

WORKLOAD SCHEDULING

1.

1. DATE	2. WORK CENTER	3. SCHEDULER	4. STD/MH SCHED/PE	5. WORK PERIOD
	MWPG9J / BRAKES	Lou Ann Wallace		
6. FOREMAN	**7. DAYS AVAIL QTR**	**8. DAYS EXPENDED**	**9. PE'S AVAILABLE**	**10. TOTAL M/H AVAILABLE**
BATES				

11. STOCK NUMBER	12. NOUN	13. CONTROL NUMBER	14. FORM 64402	15. ~~FORM 64402~~ CARD PRINT	16. NEGOTIATION	17. SCHED BOGEY	18. UNIT BOGEY	19. UNITS COMPLETED	20. SCHED OUTPUT	21. STD M/H	22. SCHED M/H	23. COMPLETED	24. PRODUCTION COUNT F	M	T	W	TH	F	M	T	W	TH	25. REMARKS
9550402 1630 00 052 8403	[redacted]		✓	✓																			
26000380-2 1630 00 058 5242	[redacted]	15054A	✓	✓																			
~~140016-9~~ 149016-9 1630 00 777 6698	[redacted]		✓	✓																			
9560738 1630 00 881 0815	[redacted]	15161A	✓	✓																			
149499-4 1630 00 269 2622	[redacted]		✓	✓																			
9550587 1630 00 927 1825	F4 HOUSING	15222A	✓																				
9540726 1630 00 315 4832	[redacted]	15229A	✓	✓																			
2-966-9 1630 00 082 7955	[redacted]	15295A	✓	✓																			
9560685 1630 00 825 4794	[redacted]	15327A	✓	✓																			
2-272-3 1630 00 555 7523	[redacted]	15387A	✓	✓																			
9541104 1630 00 580 2857	[redacted]	15438A	✓	○																			
9536123 1630 00 113 2133	FB111 STATOR	15519A	✓																				
9535542 1630 00 856 2073	FB111 PRES PLATE	15521A	✓																				
5001111-1 1630 00 147 3854	[redacted]	15576A	✓	✓																			
9560886 1630 00 832 9088	[redacted]	15583A	✓	✓																			
2601844 1630 00 591 8349	KC135 BACKING	15603A	✓																				
1630 00 401 5902	C5 TORQUE TUBE	26641A	✓																				
1630 00 464 9162	C5 ROTOR	72896A	✓																				

AFLC FORM MAR 82 3197

PREVIOUS EDITIONS ARE OBSOLETE

WORKLOAD SCHEDULING

2

1. DATE	2. WORK CENTER	3. SCHEDULER	4. STD/MII SCHED/PE	5. WORK PERIOD
	MNP64J/BRAKES			
6. FOREMAN	**7. DAYS AVAIL/QTR**	**8. DAYS EXPENDED**	**9. PE'S AVAILABLE**	**10. TOTAL M/H AVAILABLE**
BATE				

11. STOCK NUMBER	12. NOUN	13. CONTROL NUMBER	14. JON	15. OWO	16. NEGO-TIATION	17. SCHED BOGEY	18. UNIT BOGEY	19. UNITS COM-PLETED	20. SCHED OUTPUT	21. STD M/H	22. SCHED M/H	23. COM-PLETED	24. PRODUCTION COUNT F	M	T	W	TH	F	M	T	W	TH	25. REMARKS
9533668 1630 00 567 8162	C141 BACKING	15616A	✓																				
5002565 1630 01 005 4188	C130 PRES	15639A	✓																				
5001896 1630 00 276 9849	[redacted]	15641A	O	O																			
5000263 1630 01 005 4189	C130 BACKING	15642A	✓																				
5002269 1630 00 123 8806	F15 A/B HOUSING	15644A	✓																				
2-1179-4 1630 01 041 4570	[redacted]		✓																				
9543433 1630 00 937 6604	C130 HOUSING	15728A	✓																				
5002372-2 1630 01 062 7046	[redacted]	15752A	✓	✓																			
2606006 1630 01 065 9469	F15 C/D HOUSING	16298A	✓																				
4-52 1630 00 468 1727	F111 TORQUE TUBE	16734A	✓																				
9550404 1630 00 847 3731	[redacted]	16776A	✓	✓																			
9560569-2 1630 01 009 8475	[redacted]	19266A	✓	✓																			
2605692-1 1630 01 059 7069	[redacted]	19847A	✓	✓																			
4G94000-135A 1630 01 189 4176	[redacted]	24044A	✓	✓																			
184-67 1630 00 705 7296	T-38 TORQUE TUBE	25598A	✓																				
5003063-8 1630 01 199 6430	[redacted]		✓	✓																			
1630 00 227 2000	[redacted]	15749A	✓	✓																			

AFLC FORM MAR 83 3197 PREVIOUS EDITIONS ARE OBSOLETE

WORKLOAD SCHEDULING

3

1. DATE

2. WORK CENTER: MNP695 / BRAKES

3. SCHEDULER: Lou Ann Wallace

4. STD/MH SCHED/PE

5. WORK PERIOD

6. FOREMAN: BATE

7. DAYS AVAIL QTR

8. DAYS EXPENDED

9. PE'S AVAILABLE

10. TOTAL M/H AVAILABLE

1. STOCK NUMBER	12. NOUN	13. CONTROL NUMBER	14. JON	15. OWO	16. NEGO-TIATION	17. SCHED BOGEY	18. UNIT BOGEY	19. UNITS COM-PLETED	20. SCHED OUTPUT	21. STD M/H	22. SCHED M/H	23. COM-PLETED	24. PRODUCTION COUNT F	M	T	W	TH	F	M	T	W	TH	25. REMARKS
5002564 1630 01 005 4188	C130 PRES PLATE (NAVY)	26029A	✓																				
9550151 1630 00 102 4365	C130 TORQUE TUBE	26049A	✓																				
2606021 1630 01 068 8013	F15 C/D TORQUE TUBE	26182A	✓																				
5007754 /5007806 1630 01 186 2484	F16 PRES PLATE	26410A	✓																				
5004554 1630 01 084 4227	F16 STATOR	26411A	✓																				
5004557 1630 01 106 9701	F16 END PLATE	26412A	✓																				
5004553 1630 01 106 9702	F16 ROTOR	26413A	✓																				
2607431 1630 01 186 2469	F15 C/D HEAT STACK	26461A	✓																				
5008001 1630 01 146 7682	F15 A/B HEAT STACK	26462A	✓																				
5005075 1630 01 082 7467	F15 A/B STATOR	26554A	✓																				
5005069 1630 01 082 9734	F15 A/B PRES. PLATE	26555A	✓																				
5005072 1630 01 083 0444	F15 A/B ROTOR	26556A	✓																				
5005077 1630 01 083 8230	F15 A/B END PLATE	26557A	✓																				
2606022 1630 01 073 0594	F15 C/D END PLATE	26558A	✓																				
2606025 1630 01 069 0093	F15 C/D ROTOR	26559A	✓																				
2606026 1630 01 069 4338	F15 C/D STATOR	26560A	✓																				
1630010345387	E3A TORQUE TUBE	16138A	✓																				
1630006526092	[redacted]	67119A	✓	0																			

AFLC FORM MAR 63 3197

PREVIOUS EDITIONS ARE OBSOLETE

WORKLOAD SCHEDULING

4

1. DATE	2. WORK CENTER	3. SCHEDULER	4. STD/MH SCHED/PE	5. WORK PERIOD
	MNP64J/BRAKES	Lou Ann Wallace		
6. FOREMAN	**7. DAYS AVAIL QTR**	**8. DAYS EXPENDED**	**9. PE'S AVAILABLE**	**10. TOTAL M/H AVAILABLE**
BATE				

11. STOCK NUMBER	12. NOUN	13. CONTROL NUMBER	14. JON	15. OWO	16. NEGO-TIATION	17. SCHED BOGEY	18. UNIT BOGEY	19. UNITS COM-PLETED	20. SCHED OUTPUT	21. STD M/H	22. SCHED M/H	23. COM-PLETED	24. PRODUCTION COUNT F	M	T	W	TH	F	M	T	W	TH	25. REMARKS
2606027 1630 01 069 0092	F15 C/D PRES PLATE	26561A	✓																				
8631424 1630 01 244 7181	F16 HEAT STACK	26643A	✓																				
5003158 1630 00 226 2376	F4 BACKING	28041A	✓																				
AA311332 1630 00 540 4253	[redacted]	34507A	✓	✓																			
2600312 1630 00 869 1784	B52 PRES PLATE	36192A	✓																				
5000913-14 1630 01 083 0445	[redacted]		✓	✓																			
9535519 1630 00 856 2195	FB111 BACKING	68891A	✓																				
244-292 1630 00 464 9160	C5 STATOR	72895A	✓																				
244-294 1630 00 464 9165	C5 END PLATE	72897A	✓																				
2-1215-2 1630 00 410 0858	[redacted]	74568A	✓	✓																			
266-36 1630 00 464 9167	C5 HOUSING	74709A	✓																				
5003156 1630 00 498 3225	F4 PRES PLATE	89257A	✓																				
5007271-1 1630 01 202 6584	[redacted]	89377A	✓	✓																			
	T 37	15601A	✓	✓																			

AFLC FORM MAR 83 3197 PREVIOUS EDITIONS ARE OBSOLETE

Brake Groupings

Quarters
883 ⇒ 1 ⇒ 4-6/1988
884 ⇒ 2 ⇒ 7-9/1988
891 ⇒ 3 ⇒ 10-12/1988
892 ⇒ 4 ⇒ 1-3/89

Workload profile — Brakes

Family # 1

Magnesium Housing - steel Brake

		PCN	QTR 4	3	2	1
B-52 ✓						
A-37 ✓	B-52	15068A	74	48	113	129
F-106	A-37	16776A	0	7	5	6
T-33	F-106	None				
F-100	T-33	15229A	0	0	21	20
	F-100	34507A	10	6	9	12
		total	84	61	148	167

Family # 2

Aluminum Housing - steel brake

		PCN	QTR 4	3	2	1
KC-135						
A-7D	KC-135	15054A	66	44	13	55
T-38		15162A	94	74	48	78
T-39	A-7	74568A	18	34	18	2
F-111	T-38	15387A	17	24	10	27
F-5	T-39	15601A	0	0	0	0
A-10	F-111	15295A	42	40	65	44
C-130		15583A	1	8	9	6
C-141	F-5	15576A	6	0	12	13
E-3A		15749A	1	3	0	[illegible]
	A-10	15752A	54	36	21	50
Not in this family	~~C-130~~	~~15053A~~	~~29~~	~~11~~	~~1~~	~~21~~
		15327A	29	35	64	48
	C-141	15161A	18	19	63	63
	E-3A	19266A	9	2	0	0
		total	359	319	323	384

Workload – Brakes

Family # 3

Aluminum Housing – Beryllium Brake

		4	3	2	1
C-5A	15698A	20	7	5	22
		20	7	5	22

Family #4

Aluminum Housing – Carbon Brake

C5B	C5B	24044	0	0	0	0
F-15	F-15	19847A	8	3	9	6
		68736A	22	19	14	5
		total	30	22	13	11

Family #5

Aluminum Housing – Carbon Brakes – Special Assy

			4	3	2	1
F16	F-16	25874A	205	81	49	110
		89377A	~~0~~	~~0~~	~~0~~	~~0~~
			205	81	49	110

Family # 6

Aluminum Housing - Steel Brake
Single Rotor

		4	3	2	1
C-130	15053A	29	11	1	21
		29	11	1	21

PRODUCTION BY QUARTER WORKSHEET

INFORMATION PROVIDED BY SCHEDULING
FROM REPORT (G402A- DELOY 8)

FAMILY NO. - STRUT - PCN	89-2 (4)	89-1 (3)	88-4 (2)	88-3 (1)
1. F-15 MLG				
26338A	5	12	5	9
26337A	4	6	9	9
17573A	0	0	0	0
17572A	0	0	0	0
68807A	0	0	0	0
50203A	0	0	0	0
19542A	0	0	0	0
(90.36) TOTAL	9	18	14	18
	817.24	1626.48	1265.04	[illegible]
2. C-141 NLG				
74521A	23	15	9	18
(105.66) TOTAL	23	15	9	18
	2430.18	1584.90	950.94	1901.88
3. KC-135 MLG				
69657A	10	15	1	1
69658A	5	3	1	0
25325A	0	0	0	0
25326A	0	0	0	0
F-4 NLG				
16019A	6	20	7	2

FAMILY No. – STRUT – PCN	89-2 (4)	89-1 (3)	88-4 (2)	88-3 (1)
C-130 NLG				
69626A	0	1	1	0
69578A	0	0	1	0
69545A	1	0	0	1
15998A	1	0	1	0
C-130 MLG				
19844A	10	33	30	10
69651A	0	0	0	0
69652A	0	0	1	0
F-111 MLG				
69833A	7	2	3	0
15866A	3	5	1	3
17324A	5	0	1	3
17418A	5	3	3	3
17662A	6	3	1	7
17663A	1	7	5	8
17664A	1	10	1	6
68878A	0	2	0	5
A-7 MLG				
17527A	6	17	9	12
17595A	1	0	0	0
15677A	0	2	0	0
15678A	0	0	0	0
F-4 MLG				
16301A	0	0	0	1
16302A	0	0	0	0
16836A	29	41	69	68
16837A	22	44	70	46
(28.99) TOTAL	119	208	206	176
	3449.81	6029.92	5971.94	5102.24

FAMILY No. - STRUT - PCN	89-2 (4)	89-1 (3)	88-4 (2)	88-3 (1)
4.				
F-15 NLG				
17402A	17	9	23	31
F-16 NLG				
26108A	3	1	4	0
26356A	0	0	0	0
26642A	11	7	2	0
69928A	0	0	0	0
A-7 NLG				
74561A	0	2	0	0
T-38 MLG				
25918A	3	5	0	5
25917A	1	2	0	4
25595A	0	0	0	0
25596A	0	0	0	0
19291A	0	0	0	0
19298A	0	0	0	0
17474A	4	10	0	2
17476A	7	6	0	8
T-38 NLG				
17478A	20	26	30	10
25316A	0	0	0	0
(81,43) TOTAL	60	68	54	60
	5374.38	5537.74	4804.37	4885.80
5.				
KC-135 NLG				
17567A	0	0	1	0
69354A	37	30	38	42

	FAMILY No.- STRUT- PCN	89-2 (4)	89-1 (3)	88-4 (2)	88-3 (1)
	A-10 MLG				
	19938A	10	0	10	7
	F-111 NLG				
	17353A	1	1	1	4
	17354A	9	9	7	4
	A-10 NLG				
	19937A	8	12	10	16
(61.37)	TOTAL	65	52	67	73
		3989.05	3191.24	4111.79	4480.01
6.	B-52 MLG				
	17142A	14	19	20	19
	17143A	19	19	32	20
	B-52 TLG				
	42625A	2	4	2	0
	42626A	3	5	5	2
(133.01)	TOTAL	38	47	59	41
		5054.38	6251.47	7847.59	5453.41
7.	C-5 MLG				
	17575A	3	5	3	6
	17576A	4	4	5	7
	17577A	3	3	5	2
	17578A	2	3	1	4
(726.57)	TOTAL	[redacted]	[redacted]	[redacted]	[redacted]
		8718.84	10898.55	10171.98	13809.83
8.	C-5 BOGIE				
	74692A	13	6	1	0
(153.46)	TOTAL	[redacted]	[redacted]	[redacted]	[redacted]
		1994.98	920.76	153.46	•

FAMILY No. - STRUT - PCN	89-2 (4)	89-1 (3)	88-4 (2)	88-3 (1)
9. C-5 NLG 72877A	2	2	2	3
(281.76) TOTAL	2 563.52	2 563.52	2 563.52	3 845.28
PARIS	[illegible]	[illegible]	[illegible]	[illegible]
TOTAL HRS	32388.38 HRS	36604.08	35840.63	38099.93 HRS

LANDING GEAR FAMILY NO. 1
WORKLOAD PROFILE

NAME MEL ANDERSON ALC OO DATE 4 JUNE 89 RCC MAN SHEET 1 OF 2

ITEM NUMBER	AIRCRAFT MODEL	WCD	WORKLOAD TYPE	FLOATING STOCK	ACTUAL PRODUCTION BY QUARTER 1	2	3	4	NO. OF ENVELOP UNITS	MAXIMUM W.I.P.	STANDARD HOURS	DAYS
PCN NSN P/N 26338A	F-15 MLG	36000N	4		18	14	18	9			90.36	30
PCN NSN P/N "	CYLINDER	36001N	4	0	"	"	"	"				
PCN NSN P/N "	PISTON	36002N	4	0	"	"	"	"				
PCN NSN P/N "	TUBE	36003N	4	0	"	"	"	"				
PCN NSN P/N "	ARM	36004N	4	0	36	28	36	18				
PCN NSN P/N "	PIN	36006N	4	0	18	14	18	9				
PCN NSN P/N "	PIN	36007N	4	0	"	"	"	"				
PCN NSN P/N "	BRACE	36008N	4	0	"	"	"	"				
PCN NSN P/N "	PIN	36009N	4	0	"	"	"	"				
PCN NSN P/N "	LINK	36010N	4	0	"	"	"	"				
PCN NSN P/N "	LINK	36011N	4	0	"	"	"	"				
PCN NSN P/N "	BOLT	36012N	4	0	"	"	"	"				
PCN NSN P/N "	SPINDLE	36013N	4	0	"	"	"	"				

WORKLOAD PROFILE

NAME MEL ANDERSON ALC 00 DATE 4 JUNE 89 RCC MAN SHEET 2 OF 2

ITEM NUMBER	AIRCRAFT MODEL	WCD	WORKLOAD TYPE	FLOATING STOCK	ACTUAL PRODUCTION BY QUARTER 1	2	3	4	NO. OF ENVELOP UNITS	MAXIMUM W.I.P.	STANDARD HOURS
PCN NSN P/N 26338A	BOLT	36014N	4	0	18	14	18	9			
PCN NSN P/N "	COLLAR	36016N	4	0	"	"	"	"			
PCN NSN P/N "	PIN	36019N	4	0	"	"	"	"			
PCN NSN P/N "	SPRING	36020N	4	0	"	"	"	"			
PCN NSN P/N "	COLLAR	36022N	4	0	"	"	"	"			
PCN NSN P/N "	LINK	36023N	4	0	"	"	"	"			
PCN NSN P/N "	CRANK	36025N	4	0	"	"	"	"			
PCN NSN P/N "	PISTON	36026N	4	0	"	"	"	"			
PCN NSN P/N											
PCN NSN P/N											
PCN NSN P/N											
PCN NSN P/N											
PCN NSN P/N											

LANDING GEAR FAMILY NO. 2
WORKLOAD PROFILE

NAME MEL ANDERSON ALC OO DATE 4 JUNE 89 RCC MAN SHEET 1 OF 1

ITEM NUMBER	AIRCRAFT MODEL	WCD	WORKLOAD TYPE	FLOATING STOCK	ACTUAL PRODUCTION BY QUARTER 1	2	3	4	NO. OF ENVELOP UNITS	MAXIMUM W.I.P.	STANDARD HOURS	Days
PCN NSN P/N 74521A	C-141 NLG	19530N	4		18	9	15	23			105.66	51
PCN NSN P/N "	CYLINDER	19501N	4	0	"	"	"	"				
PCN NSN P/N "	CYLINDER	19502N	4	0	"	"	"	"				
PCN NSN P/N "	AXLE	19503N	4	0	"	"	"	"				
PCN NSN P/N "	OLEO	19504N	4	0	"	"	"	"				
PCN NSN P/N "	PIN	19505N	4	0	"	"	"	"				
PCN NSN P/N "	PIN	19508N	4	0	"	"	"	"				
PCN NSN P/N "	BEARING	19510N	4	0	"	"	"	"				
PCN NSN P/N "	COLLAR	19511N	4	0	"	"	"	"				
PCN NSN P/N "	PLATE	19512N	4	0	"	"	"	"				
PCN NSN P/N "	TUBE	19520N	4	0	"	"	"	"				
PCN NSN P/N "	PIN	19524N	4	0	"	"	"	"				
PCN NSN P/N												

LANDING GEAR FAMILY NO. 3
WORKLOAD PROFILE

NAME MEL ANDERSON ALC OO DATE 4 JUNE 89 RCC MAN SHEET 1 OF ___

ITEM NUMBER	AIRCRAFT MODEL	WCD	WORKLOAD TYPE	FLOATING STOCK	ACTUAL PRODUCTION BY QUARTER 1	2	3	4	NO. OF ENVELOP UNITS	MAXIMUM W.I.P.	STANDARD HOURS	Days
PCN NSN P/N 69657 A	KC-135 MLG	15043N	4		176	206	208	119			28.99	55
PCN NSN P/N "	CYLINDER	15013N	4	0	"	"	"	"				
PCN NSN P/N "	CYLINDER	15014N	4	0	"	"	"	"				
PCN NSN P/N "	BEARING	15015N	4	0	"	"	"	"				
PCN NSN P/N "	PIN	15016N	4	0	"	"	"	"				
PCN NSN P/N "	ROD	15017N	4	0	"	"	"	"				
PCN NSN P/N												
PCN NSN P/N												
PCN NSN P/N												
PCN NSN P/N												
PCN NSN P/N												
PCN NSN P/N												
PCN NSN P/N												

LANDING GEAR FAMILY NO. 4
WORKLOAD PROFILE

NAME MEL ANDERSON ALC 00 DATE 4 JUNE 89 RCC MAN SHEET 1 OF

ITEM NUMBER	AIRCRAFT MODEL	WCD	WORKLOAD TYPE	FLOATING STOCK	ACTUAL PRODUCTION BY QUARTER 1	2	3	4	NO. OF ENVELOP UNITS	MAXIMUM W.I.P.	STANDARD HOURS	DAYS
PCN NSN P/N 17402A	F-15 NLG	36512N	4		60	59	68	66			81.43	25
PCN NSN P/N "	CYLINDER	36501N	4	0	"	"	"	"				
PCN NSN P/N "	ARM	36502N	4	0	"	"	"	"				
PCN NSN P/N "	PISTON	36503N	4	0	"	"	"	"				
PCN NSN P/N "	TUBE	36504N	4	0	"	"	"	"				
PCN NSN P/N "	CRANK	36506N	4	0	"	"	"	"				
PCN NSN P/N "	BOLT	36513N	4	0	"	"	"	"				
PCN NSN P/N												
PCN NSN P/N												
PCN NSN P/N												
PCN NSN P/N												
PCN NSN P/N												
PCN NSN P/N												

LANDING GEAR FAMILY NO. 5
WORKLOAD PROFILE

NAME MEL ANDERSON ALC OO DATE 4 JUNE 89 RCC MAN SHEET 1 OF

ITEM NUMBER	AIRCRAFT MODEL	WCD	WORKLOAD TYPE	FLOATING STOCK	ACTUAL PRODUCTION BY QUARTER 1	2	3	4	NO. OF ENVELOP UNITS	MAXIMUM W.I.P.	STANDARD HOURS
PCN NSN P/N 69354A	KC-135 NLG	15511N	4		73	67	52	65			61.37
PCN NSN P/N "	PISTON	15501N	4	8	"	"	"	"			
PCN NSN P/N "	UPPER NUT	15503N	4	0	"	"	"	"			
PCN NSN P/N "	BRACKET	15504N	4	0	"	"	"	"			
PCN NSN P/N "	PLATES	15509N	4	0	"	"	"	"			
PCN NSN P/N "	CAM	15510N	4	0	"	"	"	"			
PCN NSN P/N "	CYLINDER	15512N	4	5	"	"	"	"			
PCN NSN P/N "	BEARING	15514N	4	0	"	"	"	"			
PCN NSN P/N "	NUT	15517N	4	0	"	"	"	"			
PCN NSN P/N											
PCN NSN P/N											
PCN NSN P/N											
PCN NSN P/N											

LANDING GEAR FAMILY NO. 6
WORKLOAD PROFILE

NAME MEL ANDERSON ALC OO DATE 4 JUNE 89 RCC MAN SHEET 1 OF 1

ITEM NUMBER	AIRCRAFT MODEL	WCD	WORKLOAD TYPE	FLOATING STOCK	ACTUAL PRODUCTION BY QUARTER 1	2	3	4	NO. OF ENVELOP UNITS	MAXIMUM W.I.P.	STANDARD HOURS	Days
PCN NSN P/N 17143N	B-52 MLG	16003N	4		41	59	47	38			133.01	35
PCN NSN P/N "	CYLINDER	16001N	4	0	"	"	"	"				
PCN NSN P/N "	PISTON	16002N	4	0	"	"	"	"				
PCN NSN P/N "	CAM	16010N	4	0	"	"	"	"				
PCN NSN P/N "	CAP	16013N	4	0	82	118	94	76				
PCN NSN P/N "	NUT	16014N	4	0	41	59	47	38				
PCN NSN P/N "	BEARING	16004N	4	0	82	118	94	76				
PCN NSN P/N "	LINK	16005N	4	0	41	59	47	38				
PCN NSN P/N "	LINK	16006N	4	0	"	"	"	"				
PCN NSN P/N "	LINK	16007N	4	0	"	"	"	"				
PCN NSN P/N "	PLATE	16008N	4	0	"	"	"	"				
PCN NSN P/N "	LINK	16009N	4	0	82	118	94	76				
PCN NSN P/N "	ASSY	16017N	4	0	41	59	47	38				

LANDING GEAR FAMILY NO. 7
WORKLOAD PROFILE

NAME MEL ANDERSON ALC 00 DATE 4 JUNE 89 RCC MAN SHEET 1 OF 4

ITEM NUMBER	AIRCRAFT MODEL	WCD	WORKLOAD TYPE	FLOATING STOCK		ACTUAL PRODUCTION BY QUARTER 1	2	3	4	NO. OF ENVELOP UNITS	MAXIMUM W.I.P.	STANDARD HOURS
PCN NSN 17576A P/N 1620001085 4192	C-5 MLG STRUT	21058N 21089N	1620001085 4192 4 46110 20-105A	0	0	19	14	15	12		7	726.57 34 Days
PCN NSN " P/N 1620 00 446 3776	CYLINDER	21001N	3776 4 46114 15-107A	13	1	"	"	"	"			
PCN NSN " P/N 1620 00 116 4434	SHAFT	21005N	1620 00 116 4434 4 46135 38-101A	1	0	"	"	"	"			
PCN NSN " P/N 1620 00 116 4435	SHAFT	21006N	4435 4 46135 39-101A	1	1	"	"	"	"			
PCN NSN " P/N	TUBE	21007N	4 46135 13-101A	0	0	"	"	"	"			
PCN NSN " P/N 1620 00 115 7388	ARM	21009N	7388 4 46114 36-107A	3	0	"	"	"	"			
PCN NSN " P/N	PIN	21011N	4 46136 46-103B	0	0	"	"	"	"			
PCN NSN " P/N 1620 00 115 7387	ARM	21013N	7387 4 46114 35-101A	4	0	"	"	"	"			
PCN NSN " P/N 1620 00 175 3939	YOKE	21015N	3939 4 46114 30-113B	5	0	"	"	"	"			
PCN NSN " P/N 1620 00 558 1495	COLLAR	21016N	1495 4 (107A) 46114 76-101B	4	0	"	"	"	"			
PCN NSN " P/N 1620 00 132 1925	SHAFT	21017N	1925 4 46135 61-101A	0	0	"	"	"	"			
PCN NSN " P/N 1620 00 115 7390	ARM	21018N	7390 4 46114 38 107A	2	0	"	"	"	"			
PCN NSN " P/N 1620 00 116 2099	PIN	21019N	2099 4 46124 00-101A	0	1	"	"	"	"			

WORKLOAD PROFILE

NAME MEL ANDERSON ALC OO-ALC DATE 4 JUNE 89 RCC MAN - - - SHEET 2 OF 4

ITEM NUMBER	[redacted]	WCB	WORKLOAD TYPE	FLOATING STOCK		ACTUAL PRODUCTION BY QUARTER 1	2	3	4	NO. OF ENVELOP UNITS	MAXIMUM W.I.P.	STANDARD HOURS
PCN 17576A NSN P/N 1620 00 117 7319	BOLT	21020N	7319 4 4612433-101A	0	5	38	28	30	24			
PCN " NSN P/N 5306 00 454 1547	BOLT	21024N	4 4613347-101A	0	0	"	"	"	"			
PCN " NSN P/N 1620 00 116 4433	BOLT	21025N	4 4613537-101A	0	0	19	14	15	12			
PCN " NSN P/N 1620 00 115 7389	COLLAR	21026N	4 4611447-101A	1	0	"	"	"	"			
PCN " NSN P/N 1620 00 115 7427	RING	21030N	4 4612636-101A	7	0	"	"	"	"			
PCN " NSN P/N 1620 00 238 4716	SHAFT	21034N	4 4613366-101A	0	4	38	28	30	24			
PCN " NSN P/N 1620 00 516 8957	INSERT	21035N	4 4613563-103A	8	0	19	14	15	12			
PCN " NSN P/N 1620 00 488 4553	COLLAR	21036N	4 4613565-101B	2	1	"	"	"	"			
PCN " NSN P/N 1620 00 116 6213	SPROCKET	21037N	4 4613586-101A	0	0	38	28	30	24			
PCN " NSN P/N 5310 00 497 0602	NUT	21038N	4 4613782-101A	0	7	19	14	15	12			
PCN " NSN P/N 3120 01 178 9028	BEARING	21040N	4 4694448-105A	0	0	"	"	"	"			
PCN " NSN P/N 3120 00 542 6772	BEARING	21041N	4 4619074-101A	0	3	"	"	"	"			
PCN " NSN P/N 1620 00 317 5536	HOUSING	21045N	4 4611416-101B	0	0	"	"	"	"			

WORKLOAD PROFILE

NAME MEL ANDERSON ALC DO DATE 4 JUNE 89 RCC MAN SHEET 4 OF 4

ITEM NUMBER	AIRCRAFT MODEL	WCD	WORKLOAD TYPE	FLOATING STOCK Floating	FLOATING STOCK Mic	ACTUAL PRODUCTION BY QUARTER 1	2	3	4	NO. OF ENVELOP UNITS	MAXIMUM W.I.P.	STANDARD HOURS
PCN NSN PN 17576A	PISTON ASSY	21088N	7926445 4	0	0	19	14	15	12			
PCN NSN PN " 1620 00 446 3776	CYLINDER	21002N	4611415-107B 4 4611441-107A	0	1	"	"	"	"			
PCN NSN PN " 1620 00 129 9168	TUBE	21043N	4 4612409-101A	0	1	"	"	"	"			
PCN NSN PN " 1620 00 123 3790	BASE	21053N	4 4613519-101A	0	0	"	"	"	"			
PCN NSN PN "	GAUGE	21059N	4 E 3714	0	0	"	"	"	"			
PCN NSN PN " 1620 00 116 4430	PISTON	21047N	4 4613510-101A	0	2	"	"	"	"			
PCN NSN PN " 1620 00 116 4431	CARRIER	21062N	4 4613514-101A	0	1	"	"	"	"			
PCN NSN PN												
PCN NSN PN " 1620 00 115 7398	FITTING	21091N	4 4612586-101A	0	4	19	14	15	12			
PCN NSN PN " 1620 00 115 7396	FITTING	21092N	4 4612584-101A	0	4	"	"	"	"			
PCN NSN PN " 1620 00 115 7397	FITTING	21093N	4 4612585-101A	0	0	"	"	"	"			
PCN NSN PN " 1620 00 446 9314	COVER	21094N	4 4612627-107B	0	1	"	"	"	"			
PCN												

WORKLOAD PROFILE

NAME MEL ANDERSON ALC OO DATE 4 JUNE 89 RCC MAN SHEET 3 OF 4

ITEM NUMBER	[redacted]	WCD	WORKLOAD TYPE	FLOATING STOCK		ACTUAL PRODUCTION BY QUARTER 1	2	3	4	NO. OF ENVELOP UNITS	MAXIMUM W.I.P.	STANDARD HOURS
PCN 17576A NSN PN 1620001214199	RESTRICTOR	21046N	4 4612403-101	A 0	0	19	14	15	12			
PCN " NSN PN	HOUSING	21048N	NO/SN 4 4612585-105A	0	0	57	42	45	36			
PCN " NSN PN 5315 00 148 1779	PIN	21051N	4 4613605-103	A 0	0	38	28	30	24			
PCN " NSN PN 1620 00 123 3782	RING	21055N	4 4613496-105	A 0	1	19	14	15	12			
PCN " NSN PN 6685 00 228 3784	GAUGE LE	21059N	4 63714	0	3	38	28	30	24			
PCN " NSN PN 5310 00 458 2848	NUT	21060N	4 4613614-101	A 0	2	19	14	15	12			
PCN " NSN PN 4730 01 181 9672	NUT LE	21062N	4 4613437-105	A 0	5	"	"	"	"			
PCN NSN PN												
PCN 74652A NSN PN 1620 00 148 6466	BALL SCREW ASSY	21069N 21098N	4 4694034-101	A 0	0	38	28	30	24			
PCN " NSN PN	SCREW	21065N	NO/SN 4 B155576-1	0	0	"	"	"	"			
PCN " NSN PN	BALLNUT	21066	NO/SN 4 B-155576-2R	0	0	"	"	"	"			
PCN " NSN PN 1620 01 006 4608	DOG STOP	21067N	4 B-155576-13	B 0	0	"	"	"	"			
PCN " NSN PN 5310 01 006 0370	HEX NUT	21068N	4 B155576-10	0	0	"	"	"	"			

LANDING GEAR FAMILY NO. 8
WORKLOAD PROFILE

NAME MEL ANDERSON ALC OO DATE 4 JUNE 89 RCC MAN - - - SHEET 1 OF 1

ITEM NUMBER	AIRCRAFT MODEL	WCD	WORKLOAD TYPE	FLOODED		ACTUAL PRODUCTION BY QUARTER 1	2	3	4	NO. OF ENVELOP UNITS	MAXIMUM W.I.P.	STANDARD HOURS	Days
PCN 74692A NSN PN 1620 00 179 1425	C-5 MLG BOGIE	21090N 21054N	4G110014-101A 4	0	0	0	1	6	13			153A6	28
PCN NSN " PN 1620 00 485 3782	AXLE	21003N	4G120030-101A 4	4	0	0	1	6	13				
PCN NSN " PN 1620 00 133 4973	AXLE	21004N	4G12121-101A 4	0	1	0	2	12	26				
PCN NSN " PN 1620 00 242 9822	BEAM	21008N	4G12011-101A 4	0	0	0	1	6	13				
PCN NSN " PN 1620 00 317 5535	PIN	21010N	4G110018-101B 4	0	2	"	"	"	"				
PCN NSN " PN 1620 00 113 2127	LINK	21023N	4G110017-101B 4	0	0	"	"	"	"				
PCN NSN " PN 1620 00 115 7425	FITTING	21027N	4G12656-101A 4	0	0	0	4	24	52				
PCN NSN " PN 1620 00 115 7384	COLLAR	21028N	4G12031-101A 4	10	1	0	1	6	13				
PCN NSN " PN 1620 00 496 1876	COLLAR	21029N	4G12032-101B 4	0	1	"	"	"	"				
PCN NSN " PN 1620 00120 8604	FITTING	21042N	4G12415-101A 4	0	0	"	"	"	"				
PCN NSN " PN 1620 00 407 5893	BRACKET	21044N	4G12566-401B 4	0	1	"	"	"	"				
PCN NSN " PN 1620 00 344 0617	PIN	21073N	4G190067-101A 4	0	10	0	2	12	26				
PCN 5360 00 358 7329 NSN " PN 5360-[illegible]	SPACER	21074N	4G13402- 4 4G13403-	0 101B 0	0 2	"	"	"	"				

LANDING GEAR FAMILY NO. 9 WORKLOAD PROFILE

NAME MEL ANDERSON ALC 00 DATE 4 JUNE 89 RCC MAN - - - SHEET 1 OF 2

ITEM NUMBER	AIRCRAFT MODEL	WCD	WORKLOAD TYPE	FLOATING STOCK		ACTUAL PRODUCTION BY QUARTER 1	2	3	4	NO. OF ENVELOP UNITS	MAXIMUM W.I.P.	STANDARD HOURS
PCN NSN PN 72877A	G-5 NLG	21519N 21549N	4	Floating	MEL	3	2	2	2			281.76 40 DAYS
PCN NSN PN " 1620 00403 5249	CYLINDER	21501N	4 4651436-107	B 1	0	"	"	"	"			
PCN NSN PN " 1620 00409 4739	PISTON	21502N	4 4651427-101	A 1	0	"	"	"	"			
PCN NSN PN " 1620 00115 7431	ARM	21503N	4 4651432-101	A 0	0	"	"	"	"			
PCN NSN PN " 1620 00115 7432	ARM	21504N	4 4651433-101 B	0	0	"	"	"	"			
PCN NSN PN " 1620 00115 7429	ARM	21505N	4 4651415-101	A 0	0	"	"	"	"			
PCN NSN PN " 1620 00115 7406	COLLAR	21508N	4 4652467-101	A 0	0	"	"	"	"			
PCN NSN PN " 1620 00115 7402	RING	21509N	4 4652414-107A	0	0	6	4	4	4			
PCN NSN PN 5306 00135 7692 " [redacted]	BOLT	21510N	4 4653709-101A	0	0	24	16	16	16			
PCN NSN PN " 3120 00158 1799 E	BEARING	21511N	4 4694453-101	B 0	1	3	2	2	2			
PCN NSN PN " 3120 00288 3262	BEARING	21512N	4 4694452-115	2A 0	0	"	"	"	"			
PCN NSN PN " 1620 00137 3918	PIN	21513N	4 4652710-103	A 0	1	"	"	"	"			
PCN NSN PN " 1620 00116 6252	STOP	21514N	4 4653739-101A	4	0	"	"	"	"			

WORKLOAD PROFILE

NAME MELANDERSON ALC OO DATE 4 JUNE 89 RCC MAN SHEET 2 OF 2

ITEM NUMBER	AIRCRAFT MODEL	WCD	WORKLOAD TYPE	[illegible] Flow	[illegible] Misc	ACTUAL PRODUCTION BY QUARTER 1	2	3	4	NO. OF ENVELOP UNITS	MAXIMUM W.I.P.	STANDARD HOURS
PCN 72877A NSN PN 1620 00 133 4973	PIN	21515N	4 4653722-101A	0	0	3	2	2	2			
PCN " NSN 5306 00 484 7522 PN [illegible]	BOLT	21517N	4 4653716-103A	0	2	12	8	8	8			
PCN " NSN PN 1620 00116 6233	SPACER	21518N	4 4652464-101A	0	0	3	2	2	2			
PCN " NSN PN 1620 00 432 5647	TUBE	21520N	4 4653684-101A	0	0	"	"	"	"			
PCN " NSN PN 1620 00116 6246	TUBE	21521N	4 4653616-101A	0	0	"	"	"	"			
PCN " NSN PN 1620 00 135 5669	SPACER	21522N	4 4653728-101A	0	0	6	4	4	4			
PCN " NSN 1620 00 116 6231 PN [illegible]	CAM	21526N	4 4652456-101A	0	0	3	2	2	2			
PCN " NSN PN 1620 00 403 3250	CAM	21527N	4 4652462-101B	0	1	"	"	"	"			
PCN " NSN PN 1620 00115 7430	ARM	21528N	4 4651415-102A	0	0	"	"	"	"			
PCN " NSN PN 1620 00 116 6249	PIN	21529N	4 4653713-101A	11	0	"	"	"	"			
PCN " NSN PN 1620 00 115 7409	NUT	21530N	4 4653731-101A	0	0	6	4	4	4			
PCN " NSN PN 1620 00 135 5683	BUSHING	21531N	4 4653754-101A	0	0	12	8	8	8			
PCN " NSN PN [illegible]	COVER	21532N	4 [illegible]	0	0	12	8	8	8			

Kyle KERSHAW !
70899!

As of 6/23/89

LANDING GEAR FAMILY NO. 1
WORKLOAD PROFILE

NAME MEL ANDERSON ALC 00 DATE 4 JUNE 89 RCC MAN SHEET 1 OF 2

ITEM NUMBER	AIRCRAFT MODEL	WCS	WORKLOAD TYPE	FLOATING STOCK	ACTUAL PRODUCTION BY QUARTER 1	2	3	4	NO. OF ENVELOP UNITS	MAXIMUM W.I.P.	STANDARD HOURS
PCN NSN PN 26338A	F-15 MLG	36000N	4		18	14	18	9			90.36 30
PCN 68A410702-1005 NSN " PN 1620010760547	Outer CYLINDER	36001N	4		"	"	"	"			
PCN 68A410704-1011 NSN " PN 1620010803404	PISTON Assy	36002N	4		"	"	"	"			
PCN 68A410726-1001 NSN " PN 1620003486485	Orifice TUBE	36003N	4		"	"	"	"			
PCN 68A410646-2005 NSN " PN 1620001386306	Torque ARM	36004N	4		36	28	36	18			
PCN 68A410764-2001 NSN " PN 5315008546340	Apex PIN Jury Link	36006N	4		18	14	18	9			
PCN 68A410735-2001 NSN " PN 1620003386529	trunnion PIN	36007N	4		"	"	"	"			
PCN 68A410792-1001 NSN " PN 1620003654004	Lower BRACE Drag	36008N	4		"	"	"	"			
PCN 68A410756-1001 NSN " PN 1620003386530	Jury PIN Link	36009N	4		"	"	"	"			
PCN 68A410795-1003 NSN " PN 1620010360263	Lower LINK Jury	36010N	4		"	"	"	"			
PCN 68A410794-1005 NSN " PN 1620010403581	Upper LINK Jury	36011N	4		"	"	"	"			
PCN 68A410768-1001 NSN " PN 1620003386550	Retract BOLT	36012N	4		"	"	"	"			
PCN 68A410624-1001 NSN " PN 1620003237133	SPINDLE Assy	36013N	4		"	"	"	"			

P/N
NSN

WORKLOAD PROFILE

NAME MEL ANDERSON ALC OO DATE 4 JUNE 89 RCC MAN SHEET 2 OF 2

ITEM NUMBER	AIRCRAFT MODEL	WCS	WORKLOAD TYPE	FLOATING STOCK	ACTUAL PRODUCTION BY QUARTER 1	2	3	4	NO. OF ENVELOP UNITS	MAXIMUM W.I.P.	STANDARD HOURS
PCN 68A410637-1001 NSN 26338A PN NSL	Swivel BOLT Crank Dbly	36014N	4		18	14	18	9			
PCN 68A410733-1001 NSN " PN 162000344061 6	COLLAR Assy	36016N	4		"	"	"	"			
PCN 68A410735-2005 NSN PN	Jam Brace PIN Apex	36019N	4		"	"	"	"			
PCN 68A410723-1001 NSN " PN 162000 1323253	SPRING	36020N	4		"	"	"	"			
PCN 68A410638-1009 NSN " PN 162 001075 3563	COLLAR	36022N	4		"	"	"	"			
PCN 68A410611-1001 NSN PN 304003291054	Tmoll Pin Connecting LINK Assy	36023N	4		"	"	"	"			
PCN 68A410601-1001 NSN PN NSL	Bell CRANK Assy	36025N	4		"	"	"	"			
PCN 68A410790-2001 NSN " PN 162000 365 4003	PISTON	36026N	4		"	"	"	"			
PCN NSN PN											
PCN NSN PN											
PCN NSN PN											
PCN NSN PN											
PCN NSN PN											

LANDING GEAR FAMILY NO. 2
WORKLOAD PROFILE

NAME MEL ANDERSON ALC 00 DATE 4 JUNE 89 RCC MAN SHEET 1 OF 1

ITEM NUMBER	AIRCRAFT MODEL	WCD	WORKLOAD TYPE	FLOATING STOCK	ACTUAL PRODUCTION BY QUARTER 1	2	3	4	NO. OF ENVELOP UNITS	MAXIMUM W.I.P.	STANDARD HOURS	DAYS
PCN NSN P/N 74521A	C-141 NLG	19530N	4		18	9	15	23			105.66	51
PCN 3661090-119 NSN " P/N 1620004419763	Outer CYLINDER	19501N	4	0	"	"	"	"				
PCN 3661089-111 NSN " P/N 1620004983226	inner CYLINDER	19502N	4	0	"	"	"	"				
PCN 3661052-107 NSN " P/N 1620009272599	AXLE	19503N	4	0	"	"	"	"				
PCN 8340783-10 NSN " P/N 1620001947597	OLEO trunnion	19504N	4	0	"	"	"	"				
PCN 3661014-101 NSN " P/N 1620000027196	trunnion PIN	19505N	4	0	"	"	"	"				
PCN 3661039-101 NSN " P/N 1620007575899	trunnion PIN turd	19508N	4	0	"	"	"	"				
PCN 3661226-101 NSN " P/N 1620001357860	Lower BEARING	19510N	4	0	"	"	"	"				
PCN 3661092-111 NSN " P/N 1620009294622	Steering COLLAR	19511N	4	0	"	"	"	"				
PCN 3661027-19 NSN " P/N 1620000110320	Steering PLATE	19512N	4	0	"	"	"	"				
PCN 7530983-01 NSN " P/N 1620010391401	Filler TUBE LE	19520N	4	0	"	"	"	"				
PCN 3661091-103 NSN " P/N 1620008676211	metering PIN	19524N	4	0	"	"	"	"				
PCN NSN P/N												

LANDING _AR FAMILY NO. 3
WORKLOAD PROFILE

NAME MEL ANDERSON ALC OO DATE 4 JUNE 89 RCC MAN SHEET 1 OF

ITEM NUMBER	AIRCRAFT MODEL	WCD	WORKLOAD TYPE	FLOATING STOCK	ACTUAL PRODUCTION BY QUARTER 1	2	3	4	NO. OF ENVELOP UNITS	MAXIMUM W.I.P.	STANDARD HOURS	DAYS
PCN NSN P/N 69657 A	KC-135 MLG	15043N	4		176	206	208	119			28.99	55
PCN 65-5763-17 NSN " P/N 1620009274739	outer CYLINDER	15013N	4	0	"	"	"	"				
PCN 65-1265-8 NSN " P/N 1620008842104	Inner CYLINDER	15014N	4	0	"	"	"	"				
PCN 7653528-01 NSN " P/N 3120010403938	BEARING LOCK	15015N	4	0	"	"	"	"				
PCN 65-5735 NSN " P/N 162 0007390166	RIN metering	15016N	4	0	"	"	"	"				
PCN 7531269-30 NSN " P/N 162 0010273446	piston ROD	15017N	4	0	"	"	"	"				
PCN NSN P/N												
PCN NSN P/N												
PCN NSN P/N												
PCN NSN P/N												
PCN NSN P/N												
PCN NSN P/N												
PCN NSN P/N												

LANDING GEAR FAMILY NO. 4
WORKLOAD PROFILE

NAME MEL ANDERSON ALC OO DATE 4 JUNE 89 RCC MAN SHEET 1 OF

ITEM NUMBER	AIRCRAFT MODEL	WCD	WORKLOAD TYPE	FLOATING STOCK	ACTUAL PRODUCTION BY QUARTER 1	2	3	4	NO. OF ENVELOP UNITS	MAXIMUM W.I.P.	STANDARD HOURS	DWZ
PCN 17402A NSN P/N	F-15 NLG	36512N	4		60	59	68	66			81.43	25
PCN 68A450602-1001 NSN " P/N 1620003109830	Cylinder CYLINDER	36501N	4	0	"	"	"	"				
PCN 68A450653-1001 NSN " P/N 1620003051726	Support ARM	36502N	4	0	"	"	"	"				
PCN 68A450704-1003 NSN " P/N 1620003023238	PISTON	36503N	4	0	"	"	"	"				
PCN 68A450726-2001 NSN " P/N 1620003084145	Orifice TUBE	36504N	4	0	"	"	"	"				
PCN 68A450610-2003 NSN " P/N 1620003109834	CRANK	36506N	4	0	"	"	"	"				
PCN 68A450625-2001 NSN " P/N 5306003291614	Steering upper BOLT Steering	36513N	4	0	"	"	"	"				
PCN NSN P/N												
PCN NSN P/N												
PCN NSN P/N												
PCN NSN P/N												
PCN NSN P/N												
PCN NSN P/N												

LANDING GEAR FAMILY NO. 5
WORKLOAD PROFILE

NAME MEL ANDERSON ALC OO DATE 4 JUNE 89 RCC MAN - - - SHEET 1 OF ___

ITEM NUMBER	AIRCRAFT MODEL	WCD	WORKLOAD TYPE	FLOATING STOCK	ACTUAL PRODUCTION BY QUARTER 1	2	3	4	NO. OF ENVELOP UNITS	MAXIMUM W.I.P.	STANDARD HOURS
PCN NSN P/N 69354A	KC-135 NLG	15511N	4		73	67	52	65			61.37
PCN 7531263-10 NSN " P/N 162001018 4057	PISTON	15501N	4	8	"	"	"	"			
PCN 60-668-1 NSN " 1539 48 P/N 531001020 6440	UPPER NUT OLEO	15503N	4	0	"	"	"	"			
PCN 5-72349 NSN " P/N 162000306 9135	Torque BRACKET	15504N	4	0	"	"	"	"			
PCN 5-73193-1 NSN " P/N 162000772 9658	Steering PLATES	15509N	4	0	"	"	"	"			
PCN 5-83012-1 NSN " P/N 162000593 4049	OLEO CAM Up & Low	15510N	4	0	"	"	"	"			
PCN 7327022-30 NSN " P/N 162 000195 4810	Outer CYLINDER	15512N	4	5	"	"	"	"			
PCN 6-55002-1 NSN " P/N 162 000516 8897	BEARING Upper	15514N	4	0	"	"	"	"			
PCN NSN " P/N 536500766047 8	Lower NUT gear	15517N	4	0	"	"	"	"			
PCN NSN P/N											
PCN NSN P/N											
PCN NSN P/N											
PCN NSN P/N											

LANDING GEAR FAMILY NO. 6
WORKLOAD PROFILE

NAME MEL ANDERSON ALC OO DATE 4 JUNE 89 RCC MAN SHEET 1 OF 1

ITEM NUMBER	AIRCRAFT MODEL	WCD	WORKLOAD TYPE	FLOATING STOCK	ACTUAL PRODUCTION BY QUARTER 1	2	3	4	NO. OF ENVELOP UNITS	MAXIMUM W.I.P.	STANDARD HOURS
PCN 17143N NSN P/N	B-52 MLG	16003N	4		41	59	47	38			133.01
PCN 70 27316-10 NSN " P/N 162080242 1514	outer CYLINDER	16001N	4	0	"	"	"	"			
PCN 25-4204 NSN " P/N 162080 6525469	PISTON cylinder Assy	16002N	4	0	"	"	"	"			
PCN 25-4214-501 NSN " P/N 162000 7330993	Center CAM Assy	16010N	4	0	"	"	"	"			
PCN 9-52976 NSN " P/N 162000 3270506	Trunnion CAP Assy	16013N	4	0	82	118	94	76			
PCN 3-80736-3 NSN " P/N 5310006035970	upper oleo NUT Retainer	16014N	4	0	41	59	47	38			
PCN 9-52299-505 NSN " P/N 162000 9072897	steering BEARING	16004N	4	0	82	118	94	76			
PCN 25-4211 NSN " P/N 162000 6099806	Lower LINK Assy	16005N	4	0	41	59	47	38			
PCN 5-36035-2 NSN " P/N 162000 62 0642	tripod LINK Drag strut	OB 16006N	4	0	"	"	"	"			
PCN 5-38964-3 NSN " P/N 162000 09 22837	IB tripod LINK Drag strut	16007N	4	0	"	"	"	"			
PCN 5-68457-5 NSN " P/N 162000 60 52768	steering PLATE	16008N	4	0	"	"	"	"			
PCN 1-80721-1 NSN " P/N 162000 3170530	Torsion LINK Assy	16009N	4	0	82	118	94	76			
PCN 5-68470-2 NSN " P/N 162000 3079442	Jack shaft ASSY	16017N	4	0	41	59	47	38			

CONTROL NUMBER LIST

L/	PLAN TECH	CONTROL NUMBER	JOP DESC	AIRCRAFT	DESCRIPTION	STOCK NUMBER	PART NUMBER	TECHORDER	6019 FLOW DAYS
PARK	ANDE	14004A	-G	LGM 30	T.E. ACTUATOR	1450-00-009-6952AH	25-62100-1	35D3-11-25-13	14
MART	SHEL	14443A		F-4	TIME RELEASE MECH	1680-00-702-9382LS	MBEU16105	13A5-37-3	4
MART	SHEL	14557A		F-4	FUEL PYLON ASSY	1560-00-910-9099BF	26-370-4715	6J14-2-18-3	10
MART	SHEL	14703A		F-4	DROGUE GUN	1377-00-483-9072	MBEU34203	13A5-37-3	2
MART	SHEL	14813A		F-4	I.B. L/H LAU 17 PYLON	1560-00-489-6617BF	32694581-121	16W6-1-103	25
MART	SHEL	14814A		F-4	I.B. R/H LAU 17 PYLON	1560-00-489-6619BF	32694581-122	16W6-1-102	25
JENS	COOP	14991A		F-111 MLG	STABILIZER ROD	3040-00-164-6783	12L9530-003	4A4-15-3	12
MART	SHEL	14996A		F-4	ECM ADAPTER	1560-00-350-7820BF	53697015D-301	16W16-7-3	14
JENS	PRIC	15025A	-G-J	F-106 MLG	WHEEL	1630-00-782-8521	63J32425-5	4W1-7-1173	21
JENS	RIGB	15053A	-G-J	C-130 MLG	BRAKE ASSY	1630-00-052-8403	9550402	4B1-2-133	30
JENS	RIGB	15054A	-G-J	KC-135 MLG	BRAKE ASSY	M 1630-00-058-5242	2600380-2	4B1-4-263	26
JENS	RIGB	15068A	-G-J	B-52 MLG	BRAKE ASSY	M 1630-00-077-6698	149016-9	4B1-4-133	28
JENS	RIGB	15107A	-G-J	F-106 MLG	BRAKE ASSY	1630-00-658-0038	151006-1	4B1-4-223	30
JENS	PRIC	15139A	-G-J	B-52 MLG	WHEEL	M 1630-00-900-9739	3-1192	4W1-7-1143	21
JENS	PRIC	15143A	-G-J	KC-135 MLG	WHEEL	1630-00-689-6014	211A243M2	4W3-7-113	30
JENS	RIGB	15161A	-G-J	C-141 MLG	BRAKE ASSY	M 1630-00-881-0815	9560738	4B1-2-373	26
JENS	RIGB	15162A	-G-J	KC-135 MLG	BRAKE ASSY	M 1630-00-269-2622	149499-4	4B1-4-263	28
[illegible]	RIGB	15222A	-G-J	F-4C MLG	BRAKE HOUSING SUB ASSY.	1630-00-927-1825	10 OCT 88	4B1-2-1093	23
	RIGB	15229A	-G-J	T-33 MLG	BRAKE ASSY	1630-00-315-4832	9540726	4B1-2-293	24
	PRIC	15248A	-G-J	F-100 MLG	WHEEL	1630-00-900-0745	63J32425-9	4W1-7-1173	20
JENS	PRIC	15279A	-J	F-5 MLG	WHEEL	1630-00-058-9531	219A43	4W1-8-33	30
JENS	RIGB	15295A	-G-J	F-111 MLG	BRAKE ASSY	M 1630-00-082-7955	2-966-9	4B1-2-483	32
JENS	PRIC	15302A	-J	F-111 MLG	WHEEL	1630-00-941-4191	2600355	4W3-7-1123	20
JENS	RIGB	15327A	-G-J	C-130 MLG	BRAKE ASSY	1630-00-825-4794	9560685	4B1-2-1003	27
JENS	RIGB	15335A	-J	C-141 MLG	BRAKE TORQUE TUBE	1630-00-567-0169	9550025	4B1-2-373	16
JENS	PRIC	15348A	-G-J	F-111 MLG	WHEEL	1630-00-843-0965	3-1160-1	4W3-7-1283	20
JENS	PRIC	15351A	-G-J	B-52 MLG	WHEEL	1630-00-967-6779	3-1133	4W1-7-1143	20
JENS	PRIC	15359A	-G-J	KC-135 MLG	WHEEL	1630-00-013-9129	153245-4	4W1-7-263	20
JENS	PRIC	15361A	-G-J	B-52 MLG	WHEEL	1630-00-054-2557	2600293-1	4W1-7-1193	30
JENS	RIGB	15387A	-G-J	T38 MLG	BRAKE ASSY	1630-00-555-7523	2-727-3	4B1-2-173	27
RIGB	RIGB	15430A	-J	C-131 MLG	BRAKE ASSY	1630-00-580-2857	9541104	4B1-2-423	10
RIGB	RIGB	15460A	-G-J	KC-135 MLG	WHEEL	M 1630-00-492-7144	153245-5	4W1-7-263	20
DELE		15470A	-J	C-7A MLG	WHEEL	1630-00-125-7194	17 OCT 88	4W1-4-1023	20
JENS	RIGB	15481A	-G-J	C-141 MLG	WHEEL	1630-00-453-4993	5000169	4W1-7-1123	20
JENS	PRIC	15485A	-G-J	F-4 MLG	WHEEL	1630-00-446-3778	5000504	4W1-8-53	20
JENS	RIGB	15490A	-J	F-106 MLG	BRAKE BACKING PLATE	1630-00-671-2840	151007	4B1-4-223	16
JENS	PRIC	15510A	-J	T-33 MLG	WHEEL	1630-00-406-3998	5000563	4W1-7-1313	20
JENS	RIGB	15519A	-G-J	FB-111 MLG	BRAKE STATOR PLATE	1630-00-113-2133	9536123	4B-2-493	14
JENS	RIGB	15521A	-J	FB-111 MLG	BRAKE PRESSURE PLATE	1630-00-856-2073	9535542	4B1-2-493	19
JENS	PRIC	15523A	-G-J	F-111 MLG	WHEEL	1630-00-157-6723	3-1156-8	4W1-7-1263	21
JENS	PRIC	15526A	-G-J	B-52 MLG	WHEEL	1630-00-242-0942	2600773	4W1-7-1193	30
JENS	RIGB	15531A	-J	F-106 MLG	BRAKE STATOR PLATE	1630-00-671-2839	151005	4B1-4-223	16
JE[illegible]	RIGB	15536A	-J	F-111 MLG	BRAKE BACKING PLATE	1630-00-857-0991	329-15	4B1-2-483	19
	PRIC	15575A	-J	F-5 MLG	WHEEL	1630-00-139-0476	5001114-3	4W1-8-63	20
	RIGB	15576A	-J	F-5 MLG	BRAKE ASSY	1630-00-147-3854	5001111-1	4B1-2-1113	20
JENS	RIGB	15583A	-J	FB-111 MLG	BRAKE ASSY	1630-00-832-9008	9560006	4B1-2-493	23

CONTROL NUMBER LIST

ABO EF	PLAN TECH	CONTROL NUMBER	JOP DESC	AIRCRAFT	DESCRIPTION	STOCK NUMBER	PART NUMBER	TECHORDER	6019 FLOW DAYS
ENS	RIGB	[redacted]				1630-00-165-1029	151806-2	4B1-4-223	24
ENS	RIGB	15587A	-G-J	F-111 MLG	BRAKE PRESSURE PLATE	1630-00-264-0752	329-16-1	4B1-2-483	19
ENS	PRIC	15592A✓	-G-J	KC-135 MLG	WHEEL	1630-00-421-0319	211A243M3	4W3-7-113	30
ENS	RIGB	15601A	-G-J	T-39 MLG	BRAKE ASSY	1630-00-553-4734	9550338-1	4B1-2-1073	28
ENS	RIGB	15603A✓	-G-J	KC-135 MLG	BRAKE BACKING PLATE	1630-00-591-0349	2601844	4B1-4-263	16
ENS	RIGB	15616A	-J	C-141 MLG	BRAKE BACKING PLATE	1630-00-567-0162	9533660	4B1-2-373	19
ENS	RIGB	15621A	-J	F-106 MLG	BRAKE PRESSURE PLATE	1630-00-671-2838	151804	4B1-4-223	16
ENS	RIGB	15639A	-G-J	C-130 MLG	BRAKE PRESSURE PLATE	1630-01-005-4188	5002564	4B1-2-1003	16
ENS	RIGB	15641A✓	-J	F-4 MLG	BRAKE HOUSING SUB ASSY	1630-00-276-9849	5001896	4B1-2-1093	23
ENS	RIGB	15642A	-G-J	C-130 MLG	BRAKE BACKING PLATE	1630-01-005-4189	5000263	4B1-2-1003	19
ELE		15643A	-G-J	F-15 MLG	WHEEL	1630-00-123-8803	17 OCT 88	4W1-8-73	22
ENS	RIGB	15644A	-J	F-15 MG A/B	BRAKE HOUSING	1630-00-123-8806	5002269	4B1-2-1123	16
JOP	PRIC	15651A	-J	F-15 MLG	WHEEL	1630-00-558-2584	5000960-2	4W3-8-23	20
ENS	PRIC	15652A	-G-J	F-15 MLG	WHEEL	1630-01-005-4262	5000864	4W1-8-73	20
ENS	COOP	15677A		A-7 MLG	STRUT ASSY	1620-01-174-1655	8121017-30	4S1-90-3	30
ENS	COOP	15678A		A-7 MLG	STRUT ASSY	1620-01-174-3170	8121017-10	4S1-90-3	0
ENS	PRIC	15686A	-G-J	A-10 MLG	WHEEL	1630-00-596-9637	3-1358	4W3-4-433	16
ENS	RIGB	15698A	-G-J	C-5A MLG	BRAKE ASSY	1630-01-041-4570	2-1179-4	4B1-2-1063	26
ENS	RIGB	15728A	-J	C-130 MLG	BRAKE HOUSING	1630-00-937-6604	9543433	4B1-2-1003	16
ENS	RIGB	15744A	-J	F-15 MG A/B	BRAKE ASSY	1630-01-050-5274	5000913-12	4B1-2-1123	13
ENS	RIGB	15746A	-J	C-141 MLG	WHEEL	1630-01-081-6687	3-1095	4W3-7-1043	20
ENS	RIGB	15747A	-J	F-15 MLG	BRAKE BACKING PLATE	1630-00-132-2821	5002483	4B1-2-1123	16
	GB	15749A	-J	F-5 MLG	BRAKE ASSY	1630-00-227-2000	AA318196	4B1-2-453	20
	RIGB	15752A✓	-G-J	A-10 MLG	BRAKE ASSY	1630-01-062-7046	5002372-5	4B1-2-1143	27
ENS	PRIC	15753A	-J	E-3A MLG	WHEEL	1620-01-009-8474	9560571B	4W1-7-1353	20
ENS	PRIC	15757A✓	-G-J	C-130 MLG	WHEEL	1630-00-914-1329	219A967	4W3-4-363	23
ART	SHEL	15803A	-G	A-7	HOUSING TRANSFER UNIT	1005-00-239-2929	175F631	11W1-7-1-103	20
ART	SHEL	15819A			BREECH MAU-12	1095-00-911-8407	64H13212-3	11B29-3-25-2	12
ENS	PRIC	15822A	-J	F-5 MLG	WHEEL	1630-01-055-5056	250-A-160-C	4W1-1-63	20
ENS	PRIC	15828A✓	-J	F-16 MLG	WHEEL	1630-01-038-9239	5003062	4W1-7-1363	20
ENS	COOP	15834A		F-16 MLG	PIN ASSY	1620-01-071-0536	2006004-103	4S1-109-3	0
ART	SHEL	15849A		MUTIPLE	AIR FOIL MXU02A/B	1325-00-162-0244	689898-2	11K1-9-3	20
JOP	COOP	15862A		F-16 MLG	PISTON ASSY	1620-01-071-0538	2006602-103	4S2-80-3	35
JOP	POLL	15865A		C-141 MLG	FORWARD LINK	1620-00-927-2601	3610013-111	4S1-73-3	21
JOP	COOP	15866A		C-141 MLG	STRUT ASSY H/W	1620-01-103-7747	7729965-10	4S1-87-3	52
ELE	-	15874A	-G-J	A-37 MLG	BRAKE HOUSING	1630-01-124-2873	10 OCT 88	4B1-2-1023	20
JOP	COOP	15984A		F-111 MLG	PIN SHOCK STRUT	1620-00-400-1007	12L9519-5	4A4-15-3	30
ENS	POLL	15998A		C-130 MLG	STRUT ASSY	1620-01-146-5708	7926623-10	4S2-23-3	65
JNR	ANDE	16019A✓	-J	F-4 MLG	STRUT ASSY	1620-01-024-8844	53-45400-301	4S2-57-3	69
ART	SHEL	16039A		F-16	EDN ADAPTER	1560-01-142-6594WF	165601-819	16W6-35-3-2	15
ART	SHEL	16099A		MULTIPLE	LAU-100 LANCHR R/H AIM 9	1440-01-104-0368AB	7839472-60	11L1-3-11	7
ARK	ANDE	16101A		LGM-30	T.E. ACTUATOR	1450-00-009-0946AH	67D29921-10	35D3-11-25-13	28
ENS	POLL	16123A✓	-G-J	C-130	BALLSCREW	1620-00-677-6681	1650E412	1663-2-48-23	20
ENS	RIGB	16136A		E-3A MLG	BRAKE TORQUE TUBE	1630-01-034-5387	9542482	4B1-2-1153	13
ART	SHEL	16148A		F-4	CENTERLINE ADAPTER ASSY	1095-00-192-5341BF	53-73023-321	1F4C-3-1-4	16
ART	SHEL	16228A		MULTIPLE	AIRFOIL MXU 602	1325-00-491-0006	689898-1	11K1-9-3	10
ART	SHEL	16229A		MULTIPLE	AIRFOIL MXU 600	1325-00-491-0007	700924-1	11K1-9-3	10
	OOP	16264A✓		KC-135 MLG	BRAKE COLLAR	1620-00-670-6602	69-1172-1	4A4-12-23	45
	RIC	16266A✓	-G-J	F-4 MLG	WHEEL	1630-00-730-0126	3-1185	4W3-7-1103	19
	PRIC	16267A	-G-J	F-4 MLG	WHEEL	1630-00-852-1432	220A123	4W3-7-1143	19

[illegible]

LA	PLAN TECH	CONTROL NUMBER	JOP DESC	AIRCRAFT	DESCRIPTION	STOCK NUMBER	PART NUMBER	TECHORDER	G019 FLDN DAYS
COOP	COOP	16283A		C-141 MLG	DRAG BRACE SHAFT	1620-00-785-6873	3611500-101	4S1-73-3	25
MONR	COOP	16296A	-G	H-3 MLG	STRUT ASSY L/H	1620-00-402-1247	56127-50102-4	4S1-72-3	36
MONR	COOP	16297A	-G	CH-3 MLG	STRUT ASSY R/H	1620-01-037-4639	56127-50301-4	4S2-50-3	42
JENS	RIGB	16298A		F-15 C & D	BRAKE HOUSING	1630-01-065-9469	2606006	4B1-2-1173	16
MONR	ANDE	16301A	-G	F-4 MLG	STRUT ASSY R/H DRY	1620-00-919-6846	53-41400-302	4S1-71-3	49
MONR	ANDE	16302A	-G	F-4 MLG	STRUT ASSY L/H DRY	1620-00-919-6847	53-41400-301	4S1-71-3	49
COOP	COOP	16315A		F-16 MLG	AXLE L/H	1620-01-071-6535	2006035-103	4S1-109-3	35
MART	SHEL	16328A		F-15	DRUM ASSY	1005-01-042-9740	205F481	11W1-7-15-4	25
MART	SHEL	16331A			ENTRANCE UNIT ASSY	1005-00-397-7834	189F322	11W1-29-9-2&3	13
COOP	COOP	16334A		F-16 MLG	AXLE R/H	1620-01-071-6537	2006035-104	4S1-109-3	35
DELE		16352A		C-7 MLG	HOUSING	1620-01-020-0650	17 OCT 88	4S1-01-3	30
JENS	PRIC	16404A	-J	C-130 MLG	WHEEL (NAVY)	1630-01-014-0656	4B	NAVAIR 04-10-1	
DELE		16409A	-J	C-130 MLG	BRAKE ASSY (NAVY)	1630-00-052-0403	9550402	4B1-2-133	26
DELE		16411A	-J	C-130 MLG	BRAKE ASSY (NAVY)	1630-00-075-4066LC	9541667	4B1-2-133	10
COOP	COOP	16582A		F-16 MLG	TORQUE ARM-LOWER	1620-01-071-5592	2006629-105	4S2-00-3	15
MART	SHEL	16613A		F-16	AIM ADAPTER ASSY	1440-01-050-9264AB	16S301-017	11LA0-9-2	12
MART	SHEL	16614A		F-15	UNLOAD DRIVE ASSY	1005-00-100-6969	176F727	11W1-1-15-4	7
MART	SHEL	16615A		F-106	DRUM ASSY	1005-00-397-7835	189F336	11W1-29-9-2&3	16
COOP	COOP	16623A		C-141 MLG	TORQUE ARM	1620-01-114-6869	3610007-117	4S1-73-3	30
MART	SHEL	16703A		F-15	LAU 114 LAUNCHER	1440-01-114-9586AB	68A732501-1009	11W1-2-14-2S-	15
COOP	COOP	16727A		F-16 MLG	TORQUE ARM-UPPER	1620-01-024-0167	2006629-111	4S2-00-3	15
	RIGB	16734A	-J	F-111 MLG	TORQUE PLATE	1630-00-460-1727	4-52	4B1-2-483	15
	POLL	16743A		C-141 MLG	DOWN LOCK BELLCRANK	1620-00-204-1208	3661100-101	4S2-59-3	40
COOP	COOP	16744A		F-111 MLG	PIN AXLE	1620-00-004-6044	12L594-7	4A4-1-113	34
JENS	RIGB	16776A	-J	A-37 MLG	BRAKE ASSY	1630-00-047-3731	9550404	4B1-2-1023	20
JENS	COOP	16777A		C-7A MLG	DRAG BRACE	1620-00-066-2768	5750-15	4S1-02-3	45
MONR	ANDE	16836A	-G	F-4 MLG	STRUT ASSY R/H WET	1620-00-109-9286	53-41500-1	4S1-71-3	49
MONR	ANDE	16837A	-G-J	F-4 MLG	STRUT ASSY L/H WET	1620-00-109-9287	53-41500-2	4S1-71-3	49
JENS	COOP	16915A		KC-135 MLG	TRUCK ASSY	1620-00-948-5866	1583-166A	4A4-12-23	50
COOP	COOP	17142A	-G-J	B-52 MLG	STRUT ASSY H/W	4620-00-139-0473	7027648-190-150	4S1-57-3	35
COOP	COOP	17143A	-G-J	B-52 MLG	STRUT ASSY H/W	1620-00-139-0474	7027648-210-170	4S1-57-3	35
JENS	COOP	17224A	-J	C-7 MLG	HOUSING	1620-00-003-0443	69FZ7216-02	4S1-01-3	30
JENS	COOP	17239A	-G-J	KC-135 MLG	TRUNNION	1620-00-679-3440	50-9717-22	4A4-12-23	65
BENT	COOP	17245A	-G-J	KC-135 MLG	DRAG BRACE	1620-00-052-5472	50-9733-1	4A4-12-23	20
BENT	COOP	17313A	-G-J	KC-135 MLG	TRUNNION	1620-00-051-0222	50-9717-4	4A4-12-23	65
BENT	COOP	17314A	-G-J	KC-135 MLG	UPPER SIDE STRUT	1620-00-306-9942	5-04011-1	4A4-12-23	30
BENT	COOP	17315A	-G-J	KC-135 MLG	UPPER SIDE BRACE	1620-00-306-9943	5-04011-3	4A4-12-23	30
COOP	TOLM	17324A	-G	F-111 MLG	STRUT ASSY-SHOCK	1620-00-300-2261	7327000-50	4S1-70-3	44
BENT	COOP	17327A	-G-J	KC-135 MLG	TRUNNION	1620-00-911-0301	50-9717-25	4A4-12-23	65
COOP	TOLM	17346A	-G	F-111 MLG	AXLE	1620-00-439-3651	12L10021-004	4A4-17-3	25
BENT	COOP	17347A	-G-J	KC-135 MLG	UPPER SIDE STRUT	1620-00-709-9371	5-04011-1	4A4-12-23	30
BENT	COOP	17348A	-G-J	KC-135 MLG	UPPER SIDE STRUT	1620-00-711-9771	5-04011-28	4A4-12-23	30
COOP	COOP	17350A	-G	F-111 MLG	[illegible]	1620-00-505-0595	7430562-10	4A4-10-3	8
COOP	TOLM	17350A	-G	F-111 MLG	[illegible]	1620-00-505-9439	7430564-10	4A4-14-3	44
BENT	COOP	17357A	-G-J	KC-135 MLG	BRACE ASSY	M 1620-00-741-9178	65-4029-3	4SA6-5-3	30
COOP	COOP	17402A	-G-J	F-15 MLG	STRUT ASSY	M 1620-01-062-7002	68A430600-1013	4S2-73-3	25
B	COOP	17407A	-G-J	KC-135 MLG	BOLT-TRUNNION	1620-00-072-1400	50-10052-2	4A4-12-24	30
	TOLM	17410A	-G	F-111 MLG	STRUT ASSY-SHOCK	1620-01-013-5910	7327074-90	4S1-70-3	44
AT	COOP	17451A	-G-J	KC-135 MLG	TRUNNION	M 1620-00-451-0221	50-9717-3	4A4-12-23	65
COOP	TOLM	17461A	-G-J	F-106 MLG	STRUT-ASSY	1620-00-592-9630	570100-005	4S1-32-23	42

[illegible] NUMBER LIST

LAN	PLAN TECH	CONTROL NUMBER	JOP DESC	AIRCRAFT	DESCRIPTION	STOCK NUMBER	PART NUMBER	TECHORDER	6019 FLOW DAYS
BENT	COOP	17462A		KC-135 MLG	TORSION LINK	1620-00-450-9335	5-72334-9	4A4-12-3	416
BENT	POLL	[illegible]	-6	T-38 MLG	[illegible]	1620-00-264-6748	7227217-18	4S1-75-73	45
BENT	POLL	[illegible]	-6	T-38 MLG	[illegible]	1620-00-299-5839	7227217-20	7S1-75-43	45
BENT	POLL	17478A	-6	T-38 MLG	STRUT ASSY	1620-00-299-8278	7227219-18	4S2-62-3	36
COOP	COOP	17494A	-6	F-15 MLG	ORIFICE TUBE	1620-00-380-4145	68A450726-2001	4S2-73-3	68
COOP	COOP	17517A		F-15 MLG	ORIFICE TUBE	1620-00-340-6485	68A410726-1001	4A4-22-3	30
BENT	TOLM	17527A		A-7D MLG	STRUT ASSY	1620-01-086-3237	986100-589	4S1-99-3	30
DELE		17541A		F-111 MLG	BRACE	1620-00-940-8182	18 OCT 88	4A4-15-3	28
BENT	POLL	17546A		F-5/T-38	SIDE BRACE	1620-00-140-5241	6-40650-513	4SA6-11-3	36
BENT	POLL	17547A		F-5/T-38	SIDE BRACE	1620-00-140-5242	6-40650-514	4SA6-11-3	36
COOP	POLL	17565A	-6	C-141 MLG	STRUT ASSY	M 1620-01-020-4973	3510005-125	4S1-73-3	35
BENT	COOP	17567A	-6-J	KC-135 MLG	STRUT ASSY	M 1620-01-030-1912	7327025-50	4S2-30-3	37
JENS	POLL	17568A		F-5/T-38	SIDE BRACE TRUNNION	1620-00-007-1783	1440695-1	4SA6-11-3	
COOP	POLL	17574A	-6-J	C-141 MLG	CRANK ASSY	1620-00-397-7413	7430170-30	4S2-59-3	46
MONR	ANDE	17575A	-6	C-5 MLG	STRUT ASSY R/H AFT	M 1620-01-005-4191	4611020-107A	4S1-93-3	34
MONR	ANDE	17576A	-6	C-5 MLG	STRUT ASSY L/H AFT	M 1620-01-005-4192	4611020-105A	4S1-93-3	34
MONR	ANDE	17577A	-6	C-5A MLG	STRUT ASSY RH FWD	M 1620-01-005-4193	4611020-101A	4S1-93-3	34
MONR	ANDE	17578A	-6	C-5A MLG	STRUT ASSY RH FWD	M 1620-01-005-4194	4611020-103A	4S1-93-3	34
BENT	TOLM	17592A	-6	A-7D MLG	STRUT ASSY	M 1620-00-837-2427	986100-505	4S1-99-3	30
JENS	COOP	17652A	-6	F-106 MLG	STRUT ASSY [illegible]	1620-00-569-5289	578600-501	4S2-40-3	
BENT	POLM	17654A	-6	F-106 MLG	SIDE BRACE	1620-00-633-2808	578350-501	4S1-32-13	25
	TOLM	17662A	-6	F-111 MLG	STRUT ASSY SHOCK	1620-01-066-8945	7327074-110	4S1-78-3	44
	TOLM	17663A	-6	F-111 MLG	STRUT ASSY-SHOCK	1620-01-066-8946	7729961-10	4S1-78-3	44
COOP	TOLM	17664A		F-111 MLG	STRUT ASSY-SHOCK	1620-01-070-8632	7729961-30	4S1-78-3	44
COOP	TOLM	17677A		F-111 MLG	STAB. ROD	1620-00-422-1839	12L9593-701	4A4-19-3	15
BENT	TOLM	17681A		A-7D MLG	STEERING LINK ASSY	1620-00-160-5519	215-24641-6	4A4-27-3	10
BENT	TOLM	17685A	-6	F-106 MLG	STRUT ASSY "B"	1620-00-002-0821	634600-50	4S2-50-3	35
COOP	POLL	17686A		C-141 MLG	LINK ASSY	1620-00-281-0622	3611092-101	4S1-73-3	20
MONR	ANDE	17687A	-6	C-5A MLG	INNER CYLINDER	1620-01-000-5925	7926445	4S1-93-3	31
DELE		17693A		E-3A MLG	LOWER LINK	1620-01-007-4262	30 NOV 87	4A4-24-13	
DELE		17696A		E-3A MLG	TORSION LINK	1620-01-009-0007	30 NOV 87	4S1-107-3	
DELE		17702A		E-3A MLG	TORSION LINK	1620-01-010-6710	30 NOV 87	4A4-24-13	
DELE		17708A		E-3A MLG	DRAG STRUT	1620-01-016-4227	30 NOV 87	4S1-107-3	
DELE		17709A		E-3A MLG	TRUCK ASSY	1620-01-016-4228	30 NOV 87	4A4-25-34	
DELE		17711A		E-3A MLG	BEAM ASSY	1620-01-010-1601	30 NOV 87	4S1-105-3	
DELE		17754A		E-3A MLG	STRUT ASSY R/H	1620-01-007-0003	30 NOV 87	4S1-102-3	
BENT	COOP	17757A	-J	KC-135 MLG	BOLT TRUNNION	4730-00-750-6711LE	69-30734-1	4A4-12-24	20
DELE		17759A		F-15	BUNGEE ASSY	1620-00-333-7134	8 AUG 86	4A4-22-3	
DELE		17816A	-6	F-111 MLG	BRACE LOWER	1620-00-225-1854	18 OCT 88	4A4-18-3	25
DELE		17857A		F-38 MLG	TRUNNION [illegible]	1620-01-015-5021	30 NOV 87	4S1-107-3	
MART	SHEL	17894A		A-10	[illegible] MM	[illegible]	7329526	11N2-52-62	30
MART	SHEL	17920A		B-66	[illegible]	[illegible]	13201869	11N1-7-16-2	15
MART	SHEL	17945A			GRENADE LAUNCHER 40 MM	[illegible]	11838383	11N3-9-4-2	4
DELE		17952A		E-3A MLG	BRAKE SUPPORT COLLAR	1620-01-015-[illegible]	30 NOV 87	4S1-107-3	28
DELE		17953A		E-3A MLG	BRAKE EQUALIZER ROD	1620-01-015-9814	30 NOV 87	4S1-107-2	
DELE		17954A		E-3A MLG	BRAKE EQUALIZER ROD	1620-01-015-9815	30 NOV 87	4S1-107-3	
JENS	PRIC	17964A	-J	F-15 MLG	WHEEL	1630-01-071-6112	5004395	4N3-8-23	16
	TOLM	18076A	-6-J	F-111 MLG	STAB ROD	3040-00-161-4085	12L10030-707	4A4-17-3	12
DELE		18077A			LINKER DELINKER M284-1	4925-00-420-2970	19 NOV 86	34Y36-1-1	
DELE		18097A			ROD ASSY	1560-00-330-7821BF	28 NOV 86		

CONTROL NUMBER LIST

LAMI	PLAN TECH	CONTROL NUMBER	JOP DESC	AIRCRAFT	DESCRIPTION	STOCK NUMBER	PART NUMBER	TECHNICIAN	8019 FLOW DAYS
MART	SHEL	18157A			LINKER DELINKER M-28	4925-00-421-0332	6BJ33135	34Y36-1-1	10
MONR	ANDE	18182A	-6	F-4 MLG	METERING TUBE	1620-00-922-4173	53-41428-3	4S1-71-3	10
DELE		18329A			LINKER DELINKER M-23	4925-00-715-9073	19 NOV 86	34Y36-1-1	—
DELE		18358A		F-4	PYLON R/H O.B.	1560-00-082-9118BF	20 NOV 86	1F-4C-3-1-4	
MART	SHEL	18395A		F-4	20 MM ROTOR BODY	1005-00-419-7188	7790672	11N1-12-4-33	20
DELE		18397A		F-4	PYLON O.B. L/H	1560-00-477-4033BF	20 NOV 86	1F-4C-3-1-4	
DELE		18416A		F-4	PYLON O.B. L/H	1560-00-403-5262BF	20 NOVEMBER 86	16N6-1-102	
DELE		18458A		F-4	PYLON	1560-00-450-8239BF	20 NOVEMBER 86	16N6-1-102	
DELE		18463A		F-4	PYLON-AIRCRAFT	1560-00-038-5869BF	20 NOVEMBER 86	16N6-1-102	
COOP	TOLM	18751A	-6	B-52 MLG	JACKSHAFT	1620-00-307-9442	5-68470-2	4S1-57-3	30
MART	SHEL	18837A		F-16	TRANSFER UNIT HOUSING	1005-01-055-6482	201F964	11N1-7-16-2	21
JENS	RIGB	19266A	-6-J	E-3A MLG	BRAKE ASSY	1630-01-009-8475	9560569-2	4B1-2-1153	28
DELE		19291A		T-38 MLG	STRUT ASSY O/S	1620-01-051-3856	12 DECEMBER 86	4S1-75-13	
DELE		19298A		T-38 MLG	STRUT ASSY O/S	1620-01-051-3857	12 DECEMBER 86	4S1-75-13	
COOP	COOP	19314A		F-16 MLG	COLLAR ASSY (T.S.)	1620-01-071-0968	2006323-105	4S1-109-3	35
DELE		19531A		F-16 MLG	COLLAR ASSY	1620-01-071-0969	01/11/88	4S1-109-3	3
DELE		19534A		E-3A MLG	TOWING COLLAR	1620-01-007-4263	30 NOV 87	4A4-24-13	
DELE		19542A		F-15 MLG	STRUT ASSY. R/H	1620-01-079-9928	04 NOV 88	4A4-22-3	30
MART	SHEL	19557A	-6	F-16/A-10	INERTIA REEL	1680-01-053-0071LS	0103190-07	13A4-22-[illegible]	18
DELE		19568A		F-16 MLG	ALUMINUM PISTON (OUTER)	1620-01-071-0539	26 MARCH 86	4S1-109-3	—
JENS	PRIC	19588A✓	-6-J	F-15 MLG	WHEEL	M 1630-01-050-5912	2605691-1	4N1-1-23	50
	POLL	19604A✓	-6	C-130	MAIN STRUT ASSY	1620-00-096-1203	3B0058-1	4S1-57-3	50
		19845A		F-111 MLG	BRACE ASSY	1620-01-004-9200	20 FEB 87	4A4-14-3	
JENS	RIGB	19847A	-J	F-15 C & D	BRAKE ASSY	1630-01-059-7069	2605692-1	4B1-2-1173	28
MART	SHEL	19867A		A-7	LAU 68 LAUNCHER	1440-00-139-0549JB	3102375-3-1	11L1-2-10-1	20
MART	SHEL	19874A		A-10	GEAR DRIVE ASSY	1005-01-107-2392	211F109	11N1-20-8-3	10
MART	SHEL	19876A		A-10	TRANSFER UNIT GAU-8	1005-01-020-0626	205F312	11N1-7-14-3	10
MART	SHEL	19881A		A-10	DRUM ASSY OUTER GAU-8	1005-01-060-7337	201F930	11N1-7-14-3	8
MART	SHEL	19882A		A-10	EQUALIZER ASSY GAU-8	1005-01-061-2723	209F659	11N1-7-14-3	6
DELE		19883A		A-10	SCOOP DISC ASSY GAU-8	1005-01-061-7591	8-12-87	11N1-7-14-3	6
DELE		19884A		A-10	CONTROL ASSY GAU-8A	1005-01-053-9257	05-20-87	11N1-27-7-3	
MART	SHEL	19886A		A-10	CKT CARD GAU-8A	1005-01-053-9414	205F496	11N1-27-7-3	8
MART	SHEL	19893A		F-15	EXIT UNIT	1005-00-200-7247	176F530	11N1-7-15-2-4	13
MART	SHEL	19896A		A-10	ENTRANCE UNIT GAU-8	1005-01-550-5216	189F925	11N1-7-14-3	20
MART	SHEL	19898A		A-10	EXIT UNIT GAU-8	1005-00-550-5204	189F926	11N1-7-14-3	20
MART	SHEL	19899A		A-10	COVER ENTRANCE GAU-8	1005-00-570-3715	198F288	11S1-7-14-3	9
MART	SHEL	19901A		A-10	COVER EXIT GAU-8	1005-00-570-3722	198F216	11N1-7-14-3	6
MART	SHEL	19902A		A-10	SUPPORT MID BARREL GAU-8	1005-01-077-6049	14205215	11N1-12-10-3	4
DELE		19903A			M60C MACHINE GUN	1005-00-973-0375	28 OCT 86	11N1-12-8-61	
MART	SHEL	19905A		A-10	HOUSING GAU-8	1005-01-026-7132	205F120	11N1-12-10-3	3
MART	SHEL	19907A		A-10	MIRROR GAU-8	1005-01-044-3074	205F335	11N1-12-10-3	2
MART	SHEL	19908A		A-10	TURN AROUND UNIT GAU-8	1005-01-052-5270	205F474	11N1-12-10-3	9
MART	SHEL	19909A	-6	A-10	ACCESS UNIT GAU-8	1005-01-053-9255	209F338	11N1-7-14-3	6
JENS	PRIC	19911A	-J	C-130 MLG	WHEEL DIMSA	1630-00-914-1329JT	219A967	4N3-4-363	20
JENS	PRIC	19912A		C-130 MLG	WHEEL (NAVY)	1630-00-516-6737LC	200A716M	NAVAIR 04-10-1	20
DELE		19913A		C-130 MLG	WHEEL (NAVY)	1630-00-096-0202LC	17 OCT 88	NAVAIR 04-10-1	20
BEMT	POLL	19955A✓		[illegible]	BRAKE ASSY	M 1620-01-081-6339	18775-15	4S2-77-3	74
	POLL	19980A	-6	[illegible]	STRUT ASSY	1620-01-005-6009	19025-21	4S1-99-3	30
JENS	PRIC	19973A	-J	E-3A MLG	WHEEL	1630-01-010-9337	3-1251	4N3-7-1333	25
POLL	DELE	22291A		C-141 M	SPACER	1620-00-244-9200	31 JAN 89	4S1-73-3	40

[illegible] 115F

LAM	PLAN TECH	CONTROL NUMBER	JOP DESC	AIRCRAFT	DESCRIPTION	STOCK NUMBER	PART NUMBER	TECHORDER	6019 FLOW DAYS
RIGB	PRIC	22420A		FB-111 M	WHEEL ASSY.	1630-00-832-9087	9350431-2	4B1-7-1273	18
MART	SHEL	23204A		RIFLE	RIFLE 7.62 MM,M14	1005-00-589-1271	5891271	TWS-5-4-21	10
MART	SHEL	23692A		F-14A/A-7	TRANS UNIT	1005-00-526-7137	201F316	11W1-7-1-103	23
RIGB	RIGB	24044A		C-5B	BRAKE ASSY.	1630-01-189-4176	4694000-135A	4B1-2-1203	26
MART	SHEL	24342A		F-16	PYLON CENTERLINE	1560-01-175-1291NF	165951-827	16W6-32-2	15
COOP	COOP	24345A		F-16 MLG	AXLE	1620-01-071-0967	2006652-3	4S2-00-3	30
DELE		24346A		F-16 MLG	PISTON ASSY-STL	1620-01-061-3226	26 MARCH 86	4S1-100-3	
COOP	COOP	24359A		F-15 MLG	SPINDLE ASSY	1620-00-333-7133	68A410624-1001	4A4-22-3	25
MART	SHEL	24364A		F-4	ADAPTER TARGET POD DISIG	1560-01-086-1900BF	142315	11F-AU026-101	10
MONR	ANDE	24372A	-6	C-5A MLG	LINK ASSY	1620-00-824-2089	4612001-101C	4S1-93-3	30
MONR	ANDE	24373A		C-5A MLG	ACT LINK	1620-00-830-2609	4630003-105A	4S1-93-3	20
MART	SHEL	24402A	-6	MULTIPLE	LAU-106 AIM 9 LAUNCH L/H	1440-01-137-2741AB	14-82003-505	11L1-2-11-11	16
MART	SHEL	24403A		MULTIPLE	LAU 106 AIM 9 LAUNCH R/H	1440-01-137-2740AB	14-82003-506	11L1-2-11-11	16
DELE		24408A		A-7	DRUM INNER	1005-01-140-8390	28 OCTOBER 86	11W1-7-1-103	
DELE		24409A		F-4E	DRUM INNER	1005-01-139-5697	28 OCTOBER 86	11W1-7-11-4	
COOP	COOP	24416A		F-16 MLG	LINK ASSY T/S	1620-01-074-0957	2006324-103	4S1-109-3	22
DELE		24420A		F-16	OUTER DRUM STRUCTURE	1005-01-055-2157	28 OCTOBER 86	11W1-7-16-2	
DELE		25316A	-6	T-38 MLG	STRUT ASSY	1620-00-267-9998	15 DEC 87 POL	4S2-62-3	
MART	SHEL	25319A		F-16	HOUSING AFT FEEDER	1005-00-275-5748	176F603	11W1-7-15-2	
DELE		25323A	-J	C-5A MLG	WHEEL HALF INBOARD	1630-01-100-4044	17 OCT 88	4W1-4-493	20
BENT	COOP	25325A		KC-135 MLG	STRUT ASSY R/H	1620-01-038-9185	7531273-00	4S1-56-3	35
	COOP	25326A		KC-135 MLG	STRUT ASSY L/H	1620-01-038-9180	7531273-70	4S1-56-3	35
	PRIC	25329A	-J	F-16 MLG	WHEEL FLANGE	1630-01-135-0512	5003112	4W1-7-1363	20
	COOP	25369A		F-16 MLG	ALUMINUM CYLINDER OUTER	1620-01-056-9656	2006107-1	4S1-100-3	25
ANDS	ANDE	25423A		F4	PIVOT ARRESTING HOOK	1560-00-884-5925BF	32-04091-9	1F-4C-3-2	10
JENS	PRIC	25425A	-J	A-10 MLG	WHEEL	1630-01-115-0736	5002371-3	4W1-4-1053	30
MART	SHEL	25541A		F-4/OV-10	B37K BOMB CONTAINER	1095-00-610-0072	59F91959	11B29-3-17-3	10
MART	SHEL	25543A		MULTIPLE	MAU-38 BOMB RACK	1095-00-594-6527	57J46099	11B29-3-8-3	8
DELE		25544A	-6-J	C-130 MLG	WHEEL	1630-01-100-6734	01/11/88	4W1-4-1013	
MART	SHEL	25566A		A-10	CARD CIRCUIT GAU-8	1005-00-572-3169	21F161	11W1-27-7-3	4
MONR	ANDE	25587A		C-5A MLG	TOUCHDOWN LINK	1620-00-369-6499	4612029-105A	4S1-93-3	8
DELE		25590A		T-38 MLG	STRUT ASSY	1620-00-002-7985	12 DECEMBER 86	4S1-75-13	
DELE		25596A		T-38 MLG	STRUT ASSY	1620-00-412-0155	12 DECEMBER 86	4S1-75-13	
JENS	RIGB	25598A	-J	T-38	BRAKE TORQUE TUBE	1630-00-705-7296	104-67	4B1-2-293	30
MART	SHEL	25636A		A-10	CONTROL BOX ECU GAU-8	1005-01-181-1248	217F739	11W1-27-7-3	100
MART	SHEL	25637A		F-4	HOUSING REAR 20MM	1005-01-000-6203	12007363	11W1-12-4-33	60
MART	SHEL	25638A	-6	F-4	HOUSING REAR 20MM	1005-01-000-6203	12007363	11W1-12-4-33	61
DELE		25641A		F-111 MLG	UPPER DRAG BRACE	1620-00-927-5570	30 NOV 87	4A4-15-3	
COOP	COOP	25737A	-6	F-16 MLG	SHOCK STRUT	1620-01-195-1141	2006100-107	4S1-100-3	41
COOP	TOLM	25738A	-6	F-106 MLG	STRUT ASSY	1620-01-119-0911	8020012-10	4S1-32-23	42
DELE		25760A		F-15 MLG	OUTER CYLINDER	1620-00-359-2094	04 NOV 88	4A4-22-3	41
DELE		25762A		F-15 MLG	OUTER CYLINDER	1620-00-348-6429	04 NOV 88	4A4-22-3-2	41
MART	SHEL	25800A		F-15	LAU 114A LAUNCHER	1440-01-185-3036AB	68673250-1003	11L1-2-14-2	5
MART	SHEL	25867A		F-16	PYLON WING	1560-01-163-0286NF	165551-877	16W6-3-2 & 4	14
JENS	RIGB	25874A		F-16	BRAKE ASSY	1630-00-189-6439	5003063-8	4B1-2-1368	30
COOP	TOLM	25900A		F-111 MLG	LATERAL BEAM	1620-01-000-0000	[illegible]-710	4A4-15-3	40
MART	ANDE	25911A		F-4 MLG	ORIFICE TUBE	1620-00-054-3077	53-41503-1	4S1-71-3 & 4	34
		25913A	-6-J	B-57 MLG	BRAKE ASSY	1630-00-528-1853	25 NOVEMBER 86	4B1-2-413	
		25916A		F-111 MLG	LATERAL BEAM	1620-01-000-1726	01/11/88	4A4-15-3	
COOP	POLL	25917A		T-38 MLG	STRUT ASSY	1620-01-014-1983	7531234-10	4S1-75-13	45

CONTROL NUMBER LIST

LA	PLAN TECH	CONTROL NUMBER	JOB DESC	AIRCRAFT	DESCRIPTION	STOCK NUMBER	PART NUMBER	REQUIRER	DUE DATE
COOP	POLL	25918[illegible]		[illegible]	STRUT ASSY	1620-01-014-1984	2531234-20	4S1-75-13	45
DELE		25976A		F-15 MLG	WHEEL INBOARD HALF	1630-01-144-8625	17 OCT 88	4N3-8-25-1	16
DELE		25979A		F-15 MLG	WHEEL OUTBOARD HALF	1630-01-142-7474	01/11/88	4N3-8-23	
DELE		25985A		C-130	WHEEL HALF OUTBOARD	1630-01-155-6299	10 DECEMBER 86	4N3-4-363	
DELE		25986A		C-130	WHEEL HALF INBOARD	1630-01-161-9753	01/11/88	4N3-4-363	
JENS	PRIC	25987A		C-130	WHEEL HALF OUTBOARD	1630-01-030-5437	9542379	4N1-4-393	28
DELE		25988A		C-130	WHEEL HALF INBOARD	1630-01-030-5436	01/11/88	4N1-4-393	
MART	SHEL	25992A		A-10	CARD CIRCUIT GAU-8	1005-01-182-6383	176C2885	11N1-27-7-3	4
MART	SHEL	25993A		B-52	BOOSTER MOTOR	1005-00-604-0260	ABA400A0Z	11F-46-16-4	4
DELE		26012A		F-16 MLG	BRAKE ASSY	1630-01-186-2492	10 OCT 88	4B1-2-1162	30
JENS	RIGB	26029A		C-130	BRAKE PRESSURE PLATE	1630-01-005-4188JT	5002564	4B1-2-1003	16
DELE		26030A		C-130	BRAKE ASSY	1630-00-025-4794JT	10 OCT 88	4B1-2-1003	27
MART	SHEL	26038A		F-4	BOMB RACK MAU-12B8	1095-01-107-9207	6AJ13210-5	11B29-3-25-2	19
JENS	RIGB	26049A		C-130	BRAKE TORQUE TUBE	1630-00-102-4365	9550151	4B1-2-1003	16
COVI	SHEL	26062A		F-111	INERTIA REEL	1377-00-411-7061	0103157-54	11P9-11-3	[illegible]
CRAG	SHEL	26093A		A-10	ELECTRICAL ASSY	5999-00-572-3201AY	201F167	11N1-27-7-3/4	16
COOP	COOP	26100A	-J	F-16 MLG	STRUT ASSY	1620-01-162-7518	2006600-155	4S2-00-3	60
COOP	COOP	26109A		F-16 MLG	DRAG BRACE	1620-01-182-6348	2006000-125	4SA6-32-3	25
COOP	COOP	26110A		F-16 MLG	STEEL PISTON (INNER)	1620-01-200-5320	2006161-103	4S1-100-3	25
COOP	COOP	26111A		F-16 MLG	ALUMINUM PISTON (OUTER)	1620-01-200-7131	2006106-105	4S1-100-3	41
JENS	PRIC	26112A		C-141 MLG	WHEEL HALF INBOARD	1630-01-142-8298	5000295-3	4N1-7-1123	28
	PRIC	26113A		C-141	MLG WHEEL HALF OUTBOARD	1630-01-147-8300	5000296-2	4N1-7-1123	28
	SHEL	26146A	-6	T-33	REEL INERTIA	1680-00-139-5515LS	0103178-4A	13A4-17-3	13
MART	SHEL	26176A			M16 RIFLE	1005-00-056-6885	8448600	11N3-5-5-1	0
JENS	PRIC	26177A		F-5 MLG	WHEEL EMF	1630-01-041-6012	5001114-4	4N1-0-63	20
JENS	RIGB	26182A		F-15 MLG	BRAKE TORQUE TUBE C&D	1630-01-060-0013	2606021	4B1-2-1173	16
JENS	PRIC	26183A		F-15 MLG	WHEEL AMB	1630-01-137-5742	5000064-10LC	4N1-0-73	[illegible]
DELE		26200A		B-52 MLG	WHEEL HALF INBOARD	1630-01-112-3934	17 OCT 88	4N1-7-1193	30
COOP	COOP	26244A		F-15 MLG	LINK ASSY	1620-00-305-1782	68A450758-1001	4S2-73-3	20
DELE		26248A		F-4	ECM POD ADAPTER	1560-00-350-7820BF	27 OCT 87	IF4-1479	
MART	SHEL	26284A		A-37	BOMB SHACKLE RACK	1095-00-055-6035	48A402	11B40-2-7-2	10
BENT	POLL	26290A		T-38 MLG	ACT BRACE ASSY	1620-00-105-0933	6-41650-505	4SA6-17-3	30
MART	SHEL	26311A			BATTERY BOX	6140-00-052-3975	66F6230	11N1-31-3-2	5
MART	SHEL	26322A			FAIRING	1005-00-940-0402	11697902	11N1-31-5-2	0
COOP	COOP	26332A		F-15 MLG	STRUT ASSY R/H M/M	1620-01-167-0999	68A410501-2012	4A4-22-3	30
COOP	COOP	26333A		F-15 MLG	STRUT ASSY L/H M/M	1620-01-167-1000	68A410501-2011	4A4-22-3	30
DELE		26356A		F-16 MLG	STRUT ASSY	1620-01-124-9135	20 FEB 87	4S2-00-3	
MART	SHEL	26357A		M61-A1	ROTOR BODY	1005-00-344-1550	A7790762	11N1-12-4-4-33	61
JENS	RIGB	26363A		E-3A/B/C	HOUSING	1630-01-030-0276	9542025-1	4B1-2-1153	20
MART	SHEL	26404A		MULTIPLE	LAU-100 R/H AIM 9	1440-01-059-6279AB	14-02003-502	11L1-2-11-11	14
MART	SHEL	26405A		B-52	BOX END	1005-00-545-0009	571542-405	11F8-3-7-3	
MART	SHEL	26406A		20MM	M61 FEEDER	1005-00-473-6054	5710555	11N1-7-9-2	21
COOP	TOLM	26409A		F-111 MLG	BELLCRANK	1620-00-199-0402	917017-103	4N4-14-3	20
JENS	RIGB	26410A		F-16 MLG	BRAKE PRESSURE PLT A/B/C	1630-01-186-2484	5007754	4B1-2-1164	16
JENS	RIGB	26411A		F-16 MLG	BRAKE STATIONARY DSK ABC	1630-01-004-4227	5004554	4B1-2-1164	16
JENS	RIGB	26412A		F-16 MLG	BRAKE END PLATE A/B/C/D	1630-01-186-9701	5004557	4B1-2-1164	16
	RIGB	26413A		F-16 MLG	BRAKE ROTATING DISK ABCD	1630-01-186-9702	5004553	4B1-2-1164	16
	RIGB	26461A	-J	F-15 MLG	BRAKE HEAT STACK C/D	1630-01-186-2469	2607431	4B1-2-1173	
JENS	RIGB	26462A	-J	F-15 MLG	BRAKE HEAT STACK A/B	1630-01-146-7602	5000001	4B1-2-1123	
MART	SHEL	26480A		DA6370	LOADER	1005-00-060-3077	66F12270	11N1-7-10-3	30

[illegible] NUMBER 1387

LAM	PLAN TECH	CONTROL NUMBER	JOP DESC	AIRCRAFT	DESCRIPTION	STOCK NUMBER	PART NUMBER	TECHORDER	6819 FLOW DAYS
MART	SHEL	26481A		F-111	LODE 14/A C/L	1095-00-410-7367	5828210-539	11B29-3-41-2	13
MART	SHEL	26483A		XM-148	40MM GRENADE LAUNCHER	1010-00-912-3014	5910329	11N3-5-5-1	
MART	SHEL	26486A		ALL SYS	EJECTOR RACK	1095-00-066-7921	589610-503	11B29-3-35-2	14
MART	SHEL	26489A		A-37	CONTROL BOX	1005-00-018-0044	67D12291	11N1-7-10-2	8
MART	SHEL	26490A		MULTIPLE	TER-9/A	1095-00-083-5601	65J46147	11B29-3-35-2	2
MART	SHEL	26491A		F-111	LODE 14/A L/H	1095-00-196-5930	5828210-541	11B29-3-41-2	13
MART	SHEL	26492A		F-15	HAND OFF UNIT	1005-00-528-7604	176F735	11N1-7-15-264	10
MART	SHEL	26493A			SEAR/SOLENOID	1005-00-610-7740	890470	11N1-4-13-3	14 7
MART	SHEL	26494A		F-111	LODE 14/A R/H	1095-00-196-5929	5828210-543	11B29-3-41-2	13
MART	SHEL	26495A		MULTIPLE	MER-10/B	1095-00-083-5595	69J46142	11B29-2-35-2	3
DELE		26498A		C-130	PALAT MOUNT BASEPLATE	1010-00-231-2828	8-10-07	11N1-33-4-2	8
MART	SHEL	26504A		F-15	RECYCLE ADAPTOR	4935-01-136-2893AB	68D150083-1001	11LA8-7-3	8
MART	SHEL	26526A		F5/F100	DRUM ASSY	1005-00-674-3915	8421723	11N1-12-3-22	10
JENS	RIGB	26554A	-J	F-15A/B	BRAKE STATIONARY PLATE	1630-01-082-7467	5005075	4B1-2-1123	16
JENS	RIGB	26555A	-J	F-15 A/B	BRAKE PRESSURE PLATE	1630-01-082-9734	5005069	4B1-2-1123	16
JENS	RIGB	26556A	-J	F-15 A/B	BRAKE ROTATING DISK	1630-01-083-8444	5005072	4B1-2-1123	10
JENS	RIGB	26557A	-J	F-15 A/B	BRAKE END PLATE	1630-01-083-8238	5005077	4B1-2-1123	5
JENS	RIGB	26558A	-J	F-15 C/D	BRAKE BACKING PLATE	1630-01-073-8594	2606022	4B1-2-1173	16
JENS	RIGB	26559A	-J	F-15 C/D	BRAKE ROTATING DISK	1630-01-069-0093	2606025	4B1-2-1173	16
JENS	RIGB	26560A	-J	F-15 C/D	BRAKE STATIONARY DISK	1630-01-069-4338	2606026	4B1-2-1173	16
JENS	RIGB	26561A	-J	F-15 C/D	BRAKE PRESSURE PLATE	1630-01-069-0092	2606027	4B1-2-1173	16
[illegible]	SHEL	26572A		M61A1	HOUSING	[illegible]	[illegible]	11N1-12-7-2	85
	SHEL	26575A		LAU-88	UMBILICAL ASSY	1440-00-099-9245JB	3088640-2-4	11L1-2-10-3	6
[illegible]	POLL	26578A		C141	DRAG BRACE	1620-ND-053-7976	8121533-30/70	4AS6-19-3	41
COOP	POLL	26579A		C141	DRAG BRACE	1620-ND-052-[illegible]	8121533-10/50	4BA6-19-3	47
COOP	POLL	26597A		C141	TORQUE ARM (ORIGINAL)	1620-00-526-4749	8631492-10	4S2-59-3/4	35
MART	SHAT	26598A		A-10	GEARBOX ACCESS DR	3010-01-195-0479	211FB65	11N1-28-0-3	15
MART	SHEL	26603A		F-15	LAU-106	1440-01-059-5257BL	60A733001-15	11L1-3-28-2	9
MART	SHEL	26605A		F-15	LAU-106	1440-01-159-3465BL	60A733001-19	11L1-3-28-511	15
JENS	RIGB	26614A		C-5	BRAKE TORQUE TUBE	1630-00-401-5902	340-5-5	4B1-2-1063	
PARK	POLL	26622A		C-130	CYLINDER OUTER MLG	1620-00-574-3346	3303590-5	4S2-23-3/4	50
JENS	RIGB	26641A		C-5	BRAKE TORQUE TUBE	1630-00-401-5902	340-5-5	4B1-2-1063	
PARK	COOP	26642A		F-16 MLG	STRUT ASSY	1620-01-202-6349	2006600-147	4S2-00-3	60
JENS	RIGB	26643A		F-16	BRAKE STACK	1630-01-244-7181	8631424	4B1-2-1163	20
MART	SHEL	26644A		A-10	SCOOP DISC.GAU 8	1005-01-243-0769	219F185	11N1-7-14-3	10
MART	SHEL	26665A		F-16	TRANSFER HOUSING	1005-01-190-9602	209F933	11N1-7-16-2	8
MART	SHEL	26667A		F-16	PYLON	1560-01-202-4079	16S401-061	14AB-29-211	10
COVI	SHEL	26679A		MULTIPLE	MAVERICK A/B AFG	1325-00-089-0597	78F2[illegible]	11KI-9-304	82
MART	SHEL	26680A		M20A1	LINK BEL	4925-00-420-2970	11010334	34436-1-314	
POLL	POLL	26710A		A-10	AXLE	1620-01-035-0264	10001-3	4S2-77-3	7
COVI	SHEL	26715A		LAU 88	LAU 88 LAUNCHER	1440-01-116-2118JB	3647023-100	11L1-2-10-1	2
SHAD	SHEL	26716A		F-16	STRUCTURE	1005-01-035-2157	2040636	11N1-7-16-2	7
JENS	PRIC	26829A	-8-J	KC-135 MLG	WHEEL	1630-00-087-3207	3-1052	4A3-4-333	30
JENS	RIGB	28941A		F-4 MLG	BACKING PLATE	1630-00-226-2376	5003150	4B1-2-1093	20
COOP	TOLM	34456A		B-52	DRAG LINK	1480-00-002-2[illegible]	[illegible]	4S1-52-3[illegible]	41
JENS	RIGB	34507A	-J	F-100 MLG	BRAKE ASSY	1000-00-000-0[illegible]	8031[illegible]	4B1-6-13	25
R[illegible]	RIGB	36192A		B-52	PRESS PLATE	1630-00-069-1704	2600312	4B1-4-133	19
	COOP	36309A		F-15 MLG	COLLAR LEFT	1620-01-075-3563	60A410630-1009	4A4-22-4	50
		37909A	-J	KC-135 MLG	WHEEL	1630-00-516-6750	12 OCT. 88	4A3-7-113	30
COOP	TOLM	38141A		F-111 MLG	AXLE ASSY	1620-00-439-3450	99	4A4-17-3	30

CONTROL NUMBER LIST

LOCN	PLAN TECH	CONTROL NUMBER	JOB DESC	AIRCRAFT	DESCRIPTION	STOCK NUMBER	PART NUMBER	TECHNIQUE	ARMY FLOW DAYS
POLL	POLL	39009A		C-141 MLG	FWD DRAG BRACE	1620-00-540-5130	3661090-109	4S2-59-3	
COOP	TOLM	42625A	-6-J	B-52 TIP	STRUT ASSY	1620-00-715-8561	5-69154-503	4S2-2-3	45
COOP	TOLM	42626A	-6-J	B-52 TIP	[illegible]	1620-00-715-8562	5-69154-504	496-2-3	45
COOP	COOP	45286A		KC-135	TRUCK ASSY	1620-01-143-8384	458-56110-4	4A4-30-3	85
MART	SHEL	49278A		A-10	CIRCUIT BOARD	5999-00-572-3182AY	201F163	11W1-27-7-2/3	10
DELE		50203A		F-15 MLG	STRUT ASSY L/H H/W	1620-01-079-9928	06/23/88	4A4-22-3	
COOP	COOP	50431A		F-15 MLG	TORQUE ARM	1620-00-130-6306	60A106646-2005	4A4-22-4	58
MART	SHEL	57765A		F-111	MAU 140 EJECTOR RACK	1440-00-152-3583CJ	2151100-9	11B29-3-46-13	10
COOP	COOP	60343A		F-15 MLG	OUTER CYL	1620-00-310-9838	60A450602-1001	4S2-73-3	30
COOP	COOP	60420A		F-16 MLG	TENSION STRUT	1620-01-071-4003	200603-105	3S1-109-3	30
MART	SHEL	61254A		F-106	HOUSING LE-6	1440-00-491-2499AA	1696010103	11L1-3-14-3	15
MART	SHEL	61561A		B-52	FEEDER ASSY M39A GUN	1005-00-525-7368	8407960	11W1-12-3-22	8
MART	SHEL	61825A	-6	B-52	LAUNCHER SRAM AGM69A	1440-00-215-2013CJ	2A14427A100-18	11L1-2-8-2/4	40
MART	SHEL	61857A		B-52	FEEDER M39A GUN	1005-00-676-4054	8413979	11W1-12-3-22	6
MART	SHEL	62411A		XM18	LOADER ASSY SUU-11	1005-00-932-1160	6509843	11W1-31-3-2	8
MART	SHEL	62412A			AMMO HANDLING SYS XM94	1010-00-490-3362	12002402	11W1-15-15-2	30
MART	SHEL	62486A		F-4	RACK MAU-40	1095-00-476-7947	64J13000-5	11B29-3-39-2	18
JENS	PRIC	62905A	-J	C-130 MLG	WHEEL	1630-01-965-8700	9550064	4W1-4-393	20
JENS	PRIC	62922A	-J	C-141 MLG	WHEEL	1630-01-000-6139	5000169-1	4W1-7-1123	20
JENS	PRIC	62923A	-J	C-141 MLG	WHEEL	1630-01-125-3957	5000169-2	4W1-7-1123	20
JENS	PRIC	62927A	-J	C-141 MLG	WHEEL	1630-01-132-6400	5000169-3	4W1-7-1123	20
	SHEL	62963A		F-4	FWD SEAT	1680-00-405-1642LS	MBEU38950-3	13A5-37-3	20
	SHEL	62964A		F-4	REAR SEAT	M 1680-00-418-2785LS	MBEU38952-3	13A5-37-3	20
DELE		62983A			M4 PEDESTAL MOUNT	1005-00-419-7041	28 OCT 86	11W2-8-1-311	
DELE		63045A			GUN 40MM R/H	1010-00-283-5558	28 OCT 86	11W2-5-2-62	
DELE		63046A		F-4E	GUN 40MM L/H	1010-00-283-5557	28 OCT 86	11W2-5-2-62	
DELE		63058A		F-4E	PYLON O.B. L/H	1560-00-005-3677BF	28 NOV 86	1F-4-2	25
MART	SHEL	63079A		F-4	INERTIA REEL	M 1680-01-052-0816LS	0113442-03	13A4-22-3	22
DELE		63086A		F-4C	O.B. L/H PYLON	1560-00-253-5968BF	28 NOV 86	1F-4-2	
DELE		63087A		F-4C	O.B. R/H PYLON	1560-01-005-0083BF	28 NOV 86	1F-4-2	25
MART	SHEL	63094A		F-106	REEL INERTIA	1680-00-404-9073LS	0103178-44	13A4-17-3	18
MART	SHEL	63153A	-6		GUN GAU-5/P 5.56 MM	1005-01-042-9820	61010	11W3-5-5-1-1	5
MART	SHEL	63191A	-6	F-4	LAUCHER AERO 3-B AIM-9	1440-01-004-1610AB	7132899-110	11L1-3-15-22	11
MART	SHEL	63235A		C-130	CARD CIRCUIT	1005-00-221-3100	175F856	11W1-27-7-3	3
DELE		63237A			MODULE TIMER XM93	1005-00-400-0151	28 OCT 86	11W1-15-12-2	
DELE		63238A			EXIT COVER	1005-00-661-1436	28 OCT 86	11W1-7-7-3	
CRAG	CRAG	63241A	-6	F-4E	LUBRICATOR	1005-00-050-0654	28 OCT 86	11W1-1-7-11-2	
MART	SHEL	63245A	-6		MB1 RACK	1095-01-043-0262	8-57200-039	11B81-3-11	25
DELE		63246A			FRAME FEEDER M39/A2/A3	1005-00-525-7369	28 OCT 86	11W1-12-3-22	
DELE		63266A		B-52	COMPRESSOR	4310-00-077-4474AY	15 NOV 85	11F18-4-3	
COOP	COOP	63269A	-6-J	F-15 MLG	PISTON	1620-01-023-2130	60A450704-1003	[illegible]	25
DELE		63294A		CTM-10	REGULATOR A/B	[illegible]	JAN 85	[illegible]	25
DELE		63303A		XM18	DRIVE ASSY SUU-11	1005-00-934-1402	28 OCT 86	11W1-7-10-3	
DELE		63306A	-6		LAUCHER LAU-100 AIM 9	1440-01-104-3150AB	11 JULY 86	11L1-2-11-3	
DELE		63309A			LAUCHER LAU-100 L/H AIM	1440-01-059-6270AB	11 JULY 86	11L1-2-11-3	
DELE		63313A		F-4	PYLON O.B. L/H	1560-01-005-0084BF	11 JULY 86	1F-4-[illegible]-2	
DELE		63314A		F-4	PYLON O.B. R/H	1560-01-005-0085BF	28 NOV 86	1F-4-661	
	SHEL	63315A		F-4	PYLON O.B. R/H	1560-01-005-0084BF	53873301-1	1F-4-661/679/1	30
DELE		63316A		F-4	PYLON O.B. L/H	1560-01-005-0082BF	28 NOV 86	1F-4-637/679/1	1
DELE		63317A		F-4	PYLON O.B. R/H	1560-00-006-5894BF	28 NOV 86	1F-4-1117	

CONTROL NUMBER LIST

PRO JH	PLAN TECH	CONTROL NUMBER	JOP DESC	AIRCRAFT	DESCRIPTION	STOCK NUMBER	PART NUMBER	TECHORDER	G019 FLOW DAYS
MART	SHEL	63356A		A-7	LAUNCHER LAU 88	1440-00-004-6111JB	3102375-4-1	11L1-2-10-1	15
MART	SHEL	63393A	-G		MB-3A BOMB RACK	1095-01-061-7748	61J43117-10	11B29-3-13-3	7
DELE		63515A		XM18	FAIRING FWD SUU-11	1005-00-919-7007	28 OCT 86	11W1-31-3-2	
MART	SHEL	63516A			MODULE ASSY HU1	1005-00-400-0146	MODULA31169156	11W1-15-12-2	15
DELE		63542A		E-3A MLG	TRUNNION R/H	1620-01-009-0000	30 NOV 87	4S1-107-3	
DELE		63563A		F-111 MLG	AXLE	1620-00-260-0222	19 NOV 86	4A4-14-3	
CALD	TOLM	63711A		B-52	DRAG BRACE ASSY	1620-00-025-4773	1-00531	4S1-28-3	30
DELE		63722A		F-111 MLG	PIN AFT HINGE	1620-00-225-6929	20 FEB 87	4A4-17-3	
MART	SHEL	63726A	-C	F-16	LAUNCHER AIM 9	1440-01-125-2179AB	16S210-049	11L1-2-16-2	14
DELE		63751A		A-10	DRUM ASSY GAU-8	M 1005-01-062-6939	05-20-87	11W1-7-14-3	
DELE		63752A		F-16 MLG	TENSION STRUT	1620-01-071-4803	01/11/881	4S1-109-3	
MART	SHEL	63753A		A-10	ROTOR MID GAU-8	1005-00-558-5343	198F225	11W1-12-10-3	0
MART	SHEL	63754A		A-10	GAU-8 30 MM GUN	1005-01-063-5629	209F724	11W1-12-10-3	10
DELE		63774A		F-111 MLG	PIN STAB ROD	1620-00-422-1831	19 NOV 86	4A4-19-3	
MART	-SHAD	63793A		F-15	CHUTE LOADER	1005-01-048-5540	205F400	11W1-7-15-3	5
MART	SHEL	63794A		F-15	TRANSFER UNIT	1005-01-105-5476	211F562	11W1-7-15-2	5
MART	SHEL	63815A	-G	F-4/F-16	ADAPTER RECOIL 20MM	1005-00-775-5578	5910493	11W1-12-4-33	3
MART	SHEL	63816A	-G	A-7	TRANSFER UNIT	1005-00-526-7137	201F316	11W1-7-1-103	23
MART	SHEL	63818A		A-7	CONTROL ASSY	1005-00-235-8299	188F683	11W1-27-5-2	5
MART	SHEL	63819A		F-4/F-16	M61A1 GUN 20MM	1005-01-059-5785	12011590	11W1-12-4-33	12
MART	SHEL	63822A	-G		M168 GUN ARMY	M 1005-00-095-3726	8436805	11W1-12-4-33	18
T	SHEL	63824A		A-7	EXIT UNIT	1005-00-105-1083	175F846	11W1-7-1-103	5
RT	SHEL	63825A		A-7	DRIVE ASSY	1005-00-113-6200	176F860	11W1-7-1-103	5
ART	SHEL	63826A		A-7D	FEED UNIT ASSY	1005-00-043-1167	175F830	11W1-7-11-3	11
MART	SHEL	63827A		A-7	DRUM ASSY	1005-00-922-4550	9950564	11W1-7-1-103	21
MART	SHEL	63828A		F-4	RACK AERO 27A NAVY	1095-00-996-0098	32-71002-321	11B29-3-37-2	14
PARK	RIGB	63837A		LGM-30	SUPPORT TUBE	1450-00-998-6700AH	4414R404	35D3-11-25-1	45
DELE		63847A			NOSE COVER LAV-114	1440-01-115-3177AB	11 JULY 86	11L1-2-14-2	
MART	SHEL	63895A	-G	F-4	LAU-17 MULTIPLE UPNS ADP	1560-00-784-5473BF	32694672-1	1F-4RC-4-6	5
JERS	PRIC	68521A/	-J	C-130 MLG	WHEEL	1630-01-038-5126	9550616-1LC	4W1-4-1013	20
MART	SHEL	68538A	-G	F-4	BREECH MAU-12 C/A	1095-00-450-0483	64H13212-7	11B29-3-25-2	5
DELE		68583A		F-111 MLG	PIN	1620-00-118-0703	19 NOVEMBER 86	4A4-1-113	
DELE		68606A			BASE ASSY XM94	1005-00-460-5381	28 OCTOBER 86	11W1-15-12-2	28
DELE		68611A			MOUNT CH/HH-3E	1005-00-973-6141	28 OCTOBER 86	1H-3(C)E4	
MART	SHEL	68613A		F-16	INTERFACE	1005-00-279-0528	11702240	11W1-7-15-2	7
MART	SHEL	68614A	-G	F-16/F-18	TRANSFER UNIT	1005-01-046-3536	201F963	11W1-7-16-2	19
MART	SHEL	68618A	-G	B-52	AMMO CAN	1005-00-623-6434	25-4771-517	11F8-3-8-2	11
DELE		68619A			SUPPORT ASSY MAU-58	1005-00-043-1176	28 OCTOBER 86		
DELE		68652A		E-3A MLG	TOW LINK	1620-01-007-4220	30 NOV 87	4A4-12-13	
DELE		68656A		E-3A MLG	STRUT ASSY L/H	1620-01-015-2152	30 NOV 87	4S1-102-3	
DELE		68664A		B-52	LINKER BELINKER 50 CAL	4925-00-299-1268	19 NOVEMBER 86	34Y36-1-1	
JERS	RIGB	68735A	-J	F-15 MLG	BRAKE ASSY A/B	1630-01-003-0445	5000913-14	4B1-2-1123	23
COVI	SHEL	68736A		LAU-117	MISSILE RESTROINT DEVICE	1440-01-109-3258JB	3384400-100	11L1-2-15-11	7
DELE		68756A		B-52	AMMO BOX D/F	1005-00-991-2607	28 OCTOBER 86	11F8-3-8-2	
MART	SHEL	68769A		F-15	FEEDER	1005-00-188-6968	139C6551	11W1-7-15-2	7
MART	SHEL	68771A		F-111	CONVEYOR ASSY SUU-23	1005-00-949-7092	11699980	11W1-31-5-2	7
T	SHEL	68774A		A-7	GUN CONTROL CIRCUIT CARD	1005-00-121-7684	175F968	11W1-27-5-2	5
T	SHEL	68776A			M1 GUN	1005-00-674-1425	6741425	11N3-5-3-204	10
RT	SHEL	68777A		F-16	ACCESS LOAD UNIT	1005-01-055-6484	16VS002005-3	11W1-7-16-2	10
DELE		68807A	-G	F-15 MLG	STRUT ASSY L/H W/W	1620-01-067-2791	04 NOV 88		

CONTROL NUMBER LIST

LOCN	PLAN TECH	CONTROL NUMBER	JOP DESC	AIRCRAFT		DESCRIPTION	STOCK NUMBER	PART NUMBER	TECHORDER	6019 FLOW DAYS
COOP	TOLM	68878A		F-111	MLG	STRUT ASSY	1620-01-100-9886	7327080-110	4S1-78-3	44
COOP	COOP	68884A	-6	F-15	MLG	STEERING ARM	1620-00-305-1726	68A450653-1001	4A4-22-3	3
COOP	RIGB	68891A	-J	FB-111	MLG	BRAKE BACKING PLATE	1630-00-856-2195	9535519	4B1-2-493	19
MART	SHEL	68973A		F-15		ADU-407	1440-01-064-3475AB	68A731301-1007	11LA8-7-3	7
MART	SHEL	68981A		MULTI		LAUNCHER LAU-101 R/H	1440-01-104-0367AB	7839472-50	11L1-2-11-504	16
DELE		69032A		AE-37A		BATTERY PACK	6135-00-074-2973TA	12 SEPTEMBER 85	802-3-1	
DELE		69072A		LGM-30		BATTERY-POWER	1430-00-135-5627AH	23 DECEMBER 86	8D11-3-29-2	
COOP	TOLM	69081A		F-111	MLG	PIN TRUN HINGE	1620-00-118-7445	12L9545-001	4A4-1-113	35
MART	SHEL	69087A		B-52		AMMO BOX	1005-00-970-6111	571541-409	11F8-3-7-3	15
MART	SHEL	69088A		F-16		EXIT UNIT	1005-01-050-2735	16V002002-2	11W1-7-16-2	13
MART	SHEL	69089A		F-15		UNIT ENTRANCE	1005-01-050-2736	16VS002003-2	11W1-7-16-2	9
MART	SHEL	69093A		F-15		UNIT ENTRANCE	1005-00-268-7019	189F490	11W1-7-15-2	7
DELE		69095A				CIRCUT BOARD MAU-58	1005-00-050-1978	28 OCT 86	11W1-7-10-3	
MART	SHEL	69096A				FEED SYSTEM MAU-58	1005-00-249-9828	7032656	11W1-7-10-3	20
JENS	POLL	69098A	-6-J	C-130		BALLSCREW	1620-00-365-4001	8353-M1	16G3-2-81-3	20
COOP	TOLM	69101A		F-111	MLG	BRACE LOWER	1620-00-924-0926	12L9105-1	4A4-15-3	25
DELE		69112A		E-3A	MLG	LOWER SIDE STRUT	1620-01-009-0094	30 NOV 87	4S1-106-3	
DELE		69117A		WS-212		AIRFOIL	1325-00-427-9097	23 DEC 86	11A6-12-3	
DELE		69118A		WS-212		AIRFOIL	1325-00-427-9099	23 DEC 86	11A6-12-3	
COOP	POLL	69136A		C-141	MLG	LINK	1620-00-927-2600	3611014-107	4S1-73-3	21
DELE		69216A		F-4		HYD GUN DRIVE	1005-01-041-0667	10 APR 85	11W1-28-5-3	
		69228A		C-130		STAND GUN	1005-00-110-7197	28 OCT 86	11W1-1-34-3-1	
		69247A		F-106	MLG	CENTER LINK BRACE	1620-00-604-7386	19 NOV 86	4S2-40-13	
DELE		69248A		F-111	MLG	PIN STAB ROD	1620-00-422-1832	4 FEB 86	4A4-19-3	
DELE		69271A		F-111	MLG	PIN TRUN HINGE	1620-00-121-9443	4 FEB 86	4A4-1-113	
DELE		69273A		F-111	MLG	PIN STAB ROD	1620-00-221-2453	4 FEB 86	4A4-1-113	
DELE		69276A	-J	F-16	MLG	BRAKE ASSY	1630-01-007-0431	8-12-87	4B1-2-1162	
MART	SHEL	69282A		A-70		HOUSING	1005-00-547-7184	201F315	11W1-7-1-103	20
POLL	POLL	69288A		C-141		BRACE	1620-00-943-0753	3F31004-117	4SA6-19-3	0
DELE		69322A		XM18		FEEDER UNIT SUU-11	1005-00-903-0753	28 OCT 86	11W1-31-3-2	
DELE		69323A		F-15		DRUM ASSY	1005-01-007-7186	28 OCT 86	11W1-7-15-2	
MART	SHEL	69324A	-6	MULTIPLE		MAU-120A	1095-01-100-3892	69J13060-7	11B29-3-25-2	19
MART	SHEL	69332A		F-4		PYLON O.B. L/H	1560-01-034-5864BF	53673301-25	16N6-1-102	28
BENT	COOP	69354A✓	-6	KC-135	MLG	STRUT ASSY	1620-01-059-7042	7327075-110	4S2-30-3	37
DELE		69389A		LGM-25		SHOCK STRUT	1450-00-690-6303AE	10 FEB 87	36Y56-2-3	30
DELE		69455A		F-15	MLG	UPPER BRACE	1620-00-305-1772	4 FEB 86	4S2-73-4	
BENT	POLL	69545A		C-130	MLG	STRUT ASSY	1620-00-005-2624	300071-3	4S2-23-3	65
BENT	COOP	69549A		KC-135	MLG	LOWER SIDE SEGMENT	1620-00-138-6373	74-30366-01	4A4-12-23	30
BENT	COOP	69551A		KC-135	MLG	SUPPORT LINK	1620-00-312-9664	5-83050	4A4-12-23	30
BENT	COOP	69554A		KC-135	MLG	UNIVERSAL LOW SIDE STRUT	1620-00-525-1156	9-60346-7	4A4-12-23	25
BENT	COOP	69555A		KC-135	MLG	UPPER UNIVERSAL L/H	1620-00-614-2351	9-60346-7	4A4-12-23	30
BENT	COOP	69556A		KC-135	MLG	ACTUATOR BEAM	1620-00-591-0500	4-30364-10	4A4-12-23	35
BENT	COOP	69557A		KC-135	MLG	BRACE EQUAL ROD	1620-00-658-7900	65-1266-2	4A4-12-23	29
BENT	COOP	69558A	-6	KC-135	MLG	UPPER UNIVERSAL R/H	1620-00-614-2352	9-60346-8	4A4-12-23	30
BENT	POLL	69559A	-6	C-130	MLG	MAIN PISTON	1620-00-062-4057	300059-1	4S1-37-3	63
DELE		69561A		C-130	MLG	AFT TORQUE STRUT	1620-00-062-4059	25 NOV 86	4S1-69-13	
DELE		69562A		C-130	MLG	CYLINDER	1620-00-062-0285	25 NOV 86	4S1-37-3	
	POLL	69563A		C-130	MLG	LOWER TORQUE ARM	1620-00-086-0009	300068-1	4S2-23-3	25
NT	POLL	69564A		C-130	MLG	UPPER TORQUE ARM	1620-00-086-0090	300069-1	4S2-23-3	25
BENT	POLL	69567A		C-130	MLG	BRACE ASSY	1620-00-976-3392	371689-7	4SA6-7-3	35

CONTROL NUMBER LIST

LABO TF	PERN TECH	CONTROL NUMBER	JOP DESC	AIRCRAFT		DESCRIPTION	STOCK NUMBER	PART NUMBER	TECHORDER	8019 FLOW DAYS
DELE		69568A		C-130	MLG	PISTON	1620-00-954-8000	25 NOV 86	4S2-23-3	
BENT	POLL	69569A		C-130	MLG	TORQUE STRUT ASSY	1620-00-005-8495	388064-1	4S1-69-13	35
DELE		69572A		C-130	MLG	CYLINDER	1620-00-623-8912	25 NOV 86	4S1-37-3	
COOP	POLL	69573A		C-130	MLG	TORQUE STRUT	1620-00-623-8913	388065-7	4S1-69-13	
BENT	POLL	69577A		C-130	MLG	BRACE ASSY	1620-00-976-3391	371689-12	4SA6-7-3	35
BENT	POLL	69578A		C-130	MLG	STRUT ASSY	1620-01-143-1155	7926487-30	4S2-23-3	65
JENS	PRIC	69589A	-J	F-100	MLG	WHEEL	1630-00-067-4924	3-1000	4W3-7-1023	30
JENS	PRIC	69591A	-J	F-100	MLG	WHEEL	1630-00-696-3570	218A381	4W3-7-1293	30
RIGB	PRIC	69595A		B-52		MAIN WHEEL	1630-00-212-0942	3-1192-1	4B1-4-133	30
DELE		69602A		F-106		GONE SWITCH	1440-00-942-1047AA	11 JULY 86	11L1-3-14-3	
COVI	SHEL	69603A		F-111		INERTIA REEL	1377-01-141-0911	0103157-77	11P9-11-3	8
MART	SHEL	69621A		A-37		CONTROL BOX ASSY	1005-00-051-0781	DCK-144A378-9	11W1-15-12-2	
BENT	POLL	69626A		C-130	MLG	STRUT ASSY	1620-00-505-1184	3303591-3	4S2-23-3	65
BENT	POLL	69651A		C-130	MLG	STRUT ASSY	1620-00-623-0911	370438-1	4S1-37-3	50
BENT	POLL	69652A		C-130	MLG	STRUT ASSY	1620-00-111-1418	695001-9A	4S1-37-3	50
BENT	POLL	69653A		C-130	MLG	COLLAR	1620-00-697-0191	352604	4S2-23-3	0
JENS	RIGB	69654A	-G-J	F-16		BRAKE ASSY	1630-01-118-3642	5003063-6	4B1-2-1163	30
JENS	POLL	69655A	-G-J	C-130		BALLSCREW	1620-01-065-4867	843002	1663-2-87-3	20
BENT	COOP	69657A		KC-135	MLG	STRUT ASSY L/H	1620-01-038-9102	7531273-90	4S1-56-3	55
BENT	COOP	69658A		KC-135	MLG	STRUT ASSY R/H	1620-01-038-9101	7531273-100	4S1-56-3	55
DELE		69697J		C-141	MLG	ORIFICE TUBE	1620-00-202-5315	2 JAN 85	4S1-73-3	
COOP	COOP	69707A		F-15	MLG	LOWER BRACE	1620-00-305-1049	68A450771-1001	4S2-73-4	30
	OLL	69775A	-G	C-141	MLG	ROOT PIN	5315-00-500-6001LE	7430214-01	4S1-73-3	25
	TOLM	69777A		B-52	MLG	LOWER LINK	1620-00-217-4961	1-00604	4S1-28-4	25
JENS	PRIC	69794A	-J	F-15	MLG	WHEEL	1630-01-141-4695	5000864-9	4W1-8-73	20
MONR	TOLM	69803A		CH-3	MLG	STRUT ASSY	1620-01-168-0338	8341139-10	4S2-58-3	42
JENS	RIGB	69807A	-J	F-15	MLG	A/B BRAKE ASSY	1630-01-018-2118	5000913-10	4B1-2-1123	23
MONR	ANDE	69825A		C-5A	MLG	UPPER BEARING	3120-00-251-7338LE	78869	4S2-67-3	31
DELE		69826A		F-16	MLG	DRAG STRUT	1620-01-101-1700	16 APR 86	4SA6-32-3	
COOP	TOLM	69833A		F-111	MLG	STRUT ASSY-SHOCK HM	1620-01-103-1950	1130100-503	4S1-87-3	52
DELE		69834A		F-16	MLG	DRAG STRUT	1620-01-070-9360	26MAR 86	4SA6-32-3	
DELE		69853A		B-52		BOX END CROSSOVER	1005-00-898-9671	28 OCT 86	11F8-3-7-3	
COOP	TOLM	69855A	-G	B-52	MLG	STEERING PLATE	1620-00-605-2768	5-68457-5	4S1-57-3	30
MART	SHEL	69857A		A-10		EQUALIZER GAU-8	1005-01-055-0315	205F469	11W1-7-14-3	0
DELE		69865A		A-10		DRUM ASSY GAU-8	1005-01-003-1436	05-20-87	11W1-7-14-3	
DELE		69873A	-J	C-47	MLG	BRAKE	1630-00-959-2052	25 NOV 86	4B1-5-23	
DELE	±	69875A		F-111	MLG	UPPER TRUNNION ASSY	1620-01-065-3417	10 OCT 88	4A4-15-3	50
COOP	TOLM	69887A		B-52	TIP	OUTER CYLINDER	1620-00-705-7261	5-96453-501	4S6-2-3	42
MONR	ANDE	69898A		C-5A	MLG	FORWARD DRAG LINK	1620-00-115-7433	4G51437-107A	4S2-67-3	30
MONR	ANDE	69899A		C-5A	MLG	LOWER BEARING	3120-00-158-1799LE	4694453-101B	4S2-67-3	30
DELE		69915A		B-52		AMMO CAN	1005-00-21.-3225	28 OCT 86	11W1-34-3-1	
DELE		69920A		E-16	MLG	STRUT ASSY	1620-01-078-2749	20 FEB 87	4S2-00-3	
CALD	TOLM	71069A		F-111	MLG	LINK ASSY	1620-00-415-0200	12L9548-13	4A4-15-3	5
DELE		72027A		C-5A	MLG	COMP. LINK	1620-00-109-1076	12 DECEMBER 86	4S1-94-3	
DELE		72036A		C-5A	MLG	LOWER SIDE BRACE ARM	1620-00-115-7387	5-OCT-87	4S1-93-3	
DELE		72046A	-G	C-5A	MLG	FLUID TRANS HOUSING	1620-00-115-7419	12 DECEMBER 86	4S1-93-3	
MONR	ANDE	72048A		C-5A	MLG	UPPER TORQUE ARM	1620-00-115-7431	4G51432-101A	4S2-67-3	
	NDE	72052A		C-5A	MLG	TRUNNION PIN	1620-00-116-2099	4612400-101A	4S1-93-3	
	ANDE	72077A	-G	C-5A	MLG	STRUT ASSY	1620-00-432-5651	4851403-103G	4S2-67-3	40
MONR	ANDE	72079A		C-5A	MLG	OUTER CYLINDER	1620-00-446-3776	4611415-107A	4S1-93-3	

CONTROL NUMBER LIST

LAB	PLAN TECH	CONTROL NUMBER	JOP DESC	AIRCRAFT	DESCRIPTION	STOCK NUMBER	PART NUMBER	TECHORDER	6019 FLOW DAYS
JENS	RIGB	72895A	-J	C-5A MLG	BRAKE STATOR-BERYLLIUM	M 1630-00-464-9160LH	244-292	4B1-2-1063	30
JENS	RIGB	72896A	-G-J	C-5A MLG	BRAKE ROTOR-BERYLLIUM	M 1630-00-464-9162LH	244-293	4B1-2-1063	30
JENS	RIGB	72897A	-J	C-5A MLG	BRAKE END-PLATE-BERYLLIUM	1630-00-464-9165LH	244-294	4B1-2-1063	30
JENS	PRIC	72898A	-G-J	C-5A MLG	WHEEL	1630-00-286-1879	3-1250-2	4W3-4-413	17
JENS	PRIC	72899A	-G-J	C-5A MLG	WHEEL	M 1630-00-188-4004	3-1260-2	4W1-4-493	20
MART	SHEL	73041A	-G	B-52	BOOSTER 50 CAL	1005-00-300-5136	102450-2	11F46-16-3	8
MART	SHEL	73087A	-G	F-4E	CONTROL UNIT	1005-00-938-4572	53-790053-1	11F13-29-5-2	6
COOP	POLL	74506A	-J	C-141 MLG	DRAG BRACE	1620-00-932-2368	3F31001-114	4SA6-19-3	40
COOP	POLL	74516A	-G-J	C-141 MLG	DRAG BRACE	M 1620-00-179-1083	3F31004-123	4SA6-19-3	41
COOP	POLL	74518A		C-141 MLG	DRAG BRACE	1620-00-179-1087	3F31007-121	4SA6-19-3	47
COOP	POLL	74521A	-G	C-141 MLG	STRUT ASSY	M 1620-00-187-7445	3G6005-141	4S2-59-3	51
COOP	POLL	74524A	-G	C-141 MLG	BOGIE BEAM	M 1620-00-246-0005	3G10010-105	4S1-73-3	48
COOP	POLL	74525A		C-141 MLG	ROOT PIN	5315-00-259-2512LE	3G11512-107	4S1-73-3	25
COOP	POLL	74527A	-G	C-141 MLG	DRAG BRACE	M 1620-00-442-7877	3G10009-113	4S1-73-3	54
COOP	POLL	74528A	-J	C-141 MLG	DRAG BRACE TRUNNION	1620-00-471-9659	3G61096-117	4S2-59-3	34
COOP	POLL	74535A	-G-J	C-141 MLG	DRAG BRACE	1620-00-869-9889	3G61098-105	4S2-59-3	35
COOP	POLL	74551A	-G-J	C-141 MLG	AFT SUPPORT SHAFT ASSY	1620-00-867-0810	3F31000-111	4SA6-19-3	40
COOP	POLL	74552A	-G-J	C-141 MLG	PIVOT PIN	1620-00-927-0298	3G11112-107	4S1-73-3	31
COOP	POLL	74553A	-G-J	C-141 MLG	DRAG BRACE	1620-00-974-6793	3F31001-113	4SA6-19-3	35
DELE		74555A		A-7D MLG	AXLE BEAM ASSY	1620-00-052-3296	01/11/08	4A4-27-3	
TOLM	COOP	74561A	-G	A-7D MLG	STRUT ASSY	1620-00-135-7877	215-24030-31	4S1-71-3	
	PRIC	74565A	-G-J	A-7D MLG	WHEEL	1630-00-075-2003	3-1193	4W3-7-1313	20
	RIGB	74568A	-G-J	A-7D MLG	BRAKE ASSY	1630-410-0050MA	2-1215-2	4B1-2-1003	24
COOP	POLL	74571A	-G-J	C-141 MLG	TORQUE ARM ASSY	1620-00-931-7355	3G60008-107	4S2-59-3	50
COOP	POLL	74575A	-J	C-141 MLG	DRAG BRACE ASSY	1620-00-929-9692	3G61097-107	4S2-59-3	50
MART	SHEL	74578A		B-52	BOX END	1005-00-898-8672	571542-409	11F8-3-7-3	12
MART	SHEL	74580A		B-52	AMMO CAN	1005-00-623-6435	254771-518	11F8-3-8-2	13
DELE		74626A		C-5A MLG	INNER CYLINDER	1620-00-417-6249	01-11-08	4S1-93-3	
MONR	ANDE	74644A		C-5A MLG	SPLINED TUBE	1620-00-115-7393	4612432-101A	4S1-93-3	60
JENS	ANDE	74652A		C-5A	BALLSCREW	1620-00-148-6466	B155760	1663-2-00-3	45
MONR	ANDE	74653A	-G	C-5A MLG	ROLL PIN	1620-00-319-0461	4611437-107B	4S1-93-3	30
MONR	ANDE	74692A		C-5A MLG	BOGIE BEAM	M 1620-00-179-1425	4611010114-101A	4S1-94-3	28
JENS	RIGB	74709A	-J	C-5A MLG	BRAKE HOUSING	1630-00-464-9167	266-36	4B1-2-1063	20
MART	SHEL	74802A		A-7	ENTRANCE UNIT	1005-00-043-1167	175F830	11W1-7-11-3	10
MART	SHEL	74803A			DRUM/FEED & STORAGE	2010-00-043-1175	MAU50A	11W1-7-1—3	11
MART	SHEL	74805A	-G		GUN 20MM M61A1	M 1005-00-056-6753	7791641	11W1-12-4-33	3
MART	SHEL	74806A		XM18	POD SUU-16	1005-00-072-6612	11013605	11W1-31-2-2	35
MART	SHEL	74808A	-G	F-14/A-7	EXIT UNIT	1005-00-105-1083	175F846	11W1-7-103	7
MART	SHEL	74815A		C-130	CONTROL ASSY	1005-00-221-3126	175F857	11W1-34-3-1	6
MART	SHEL	74817A		C-130	FEEDER ASSY	1005-00-221-3325	175F869	11W1-7-9-2	7
MART	SHEL	74818A	-G	A-7D	CONTROL ASSY	1005-00-235-0299	188F683	11W1-7-9-2	6
MART	SHEL	74821A	-G	B-52	BOOSTER ASSY	1005-006-347-2304	2-00003-501	11F46-16-3	8
MART	SHEL	74823A	-G	A-7D	LOADER ASSY	1005-00-419-5074	176F415	11W1-7-1-103	5
MART	SHEL	74828A		F-4	AMMO HANDLING SYSTEM	1005-00-462-6523	175F938	11W1-7-11-3	45
MART	SHEL	74829A		F-4E	DRIVE ASSY	1005-00-040-2746	175F939	11W1-7-11-3	12
MART	SHEL	74831A		A-7	TRANSFER UNIT	1005-00-498-5359	175F632	11W1-7-7-1-103	12
MART	SHEL	74834A	-G	F-4	GUN M61 20MM AIR FORCE	1005-00-520-2620	7268702	11W1-12-3-22	20
	SHEL	74835A	-G		GUN A39A	1005-00-566-0045	0410951	11W1-12-3-22	7
MART	SHEL	74836A	-G	B-52	BOOSTER	1005-00-569-9715	2-00003-500	11F46-16-3	7
MART	SHEL	74837A		B-52	BOOSTER	1005-00-573-0197	39002-2	11W1-3-6-3	5

CONTROL NUMBER LIST

LAND	PLAN TECH	CONTROL NUMBER	JOP DESC	AIRCRAFT	DESCRIPTION	STOCK NUMBER	PART NUMBER	TECHORDER	0919 FLOW DAYS
MART	SHEL	74839A	-6	B-52	FEEDER	1005-00-589-2073	[illegible]	11N1-7-9-2	4
MART	SHEL	74841A		B-52	BOOSTER	1005-00-604-0261	[illegible]	11F46-16-3	9
MART	SHEL	74843A	-6	B-52	CHARGER MAU-1	1005-00-607-5981	871066	11N1-4-13-3	2
MART	SHEL	74844A	-6	[illegible]	GUN GAU-8/A 20MM	1005-00-605-4938	[illegible]	11N1-18-7-2	45
MART	SHEL	74851A	-6	B-52	50 CAL MACHINE GUN	1005-00-726-5658	7265658	11N1-13-3-122	15
MART	SHEL	74854A		B-52	GEAR ASSY	1005-00-731-4648	581539-397	11F8-3-7-3	6
MART	SHEL	74857A			ADAPTER RECOIL	1005-00-775-5578	5910498	11N1-12-4-33	15
MART	SHEL	74858A	-6	B-52	BOOSTER ASSY	1005-00-786-1463	25-4007-508	11F8-3-8-2	9
MART	SHEL	74861A			BOOSTER ASSY UH1H	1005-00-861-4682	66F12693	11N1-15-12-2	5
MART	SHEL	74868A		F-111	PANEL ASSY SUU-23	1005-00-899-7012	11698219	11N1-31-5-2	4
MART	SHEL	74874A		F-111	SUU-23 GUN POD	M 1005-00-912-3098	11700000	11N1-31-5-2	43
MART	SHEL	74875A	-6	A-7D	DRUM ASSY	1005-00-922-4550	9858564	11N1-7-1-103	8
MART	SHEL	74882A	-6		GUN M39 R/H	1005-00-938-7786	8436500	11N1-12-3-14	28
MART	SHEL	74887A	-6		ADAPTER RECOIL	1005-00-963-5371	5910817	11N1-12-4-33	5
MART	SHEL	74888A			CONTROL BOX SUU-23	1005-00-937-7018	66F12625	11N1-15-11-2	4
MART	SHEL	74889A		F-4	STARTER-INERTIA	1005-00-948-8414	11700027	11N1-31-5-2	6
MART	SHEL	74895A	-6	F-4E	FEEDER UNIT	1005-00-998-8912	175F764	11N1-7-11-3	18
MART	SHEL	74904A	-6	501	EJECTOR RACK	M 1095-00-866-7926	5819610-501	11B29-3-35-2	17
MART	SHEL	74907A	-6	509	EJECTOR RACK	M 1095-00-111-4655	5819610-509	11B29-3-35-2	17
MART	SHEL	74909A	-6	[illegible]	MMA RACK	1095-00-141-9388	55J4312	11B29-3-0-3	[illegible]
MART	SHEL	74911A	-6	F-106	ACTUATOR MB-1	1095-00-172-8779	7132000	8D1-26-27-3	18
MART	SHEL	74916A		F-4	RACK MER-10N	1095-00-220-3382	67J45683-30	11B29-3-35-2	18
		74917A		F-106	EJECTOR MB1	1095-00-250-8089	11 JULY 86	8D1-26-27-[illegible]	[illegible]
		74919A	-6	[illegible]	RACK LOBE-14	1095-00-910-7367	11 JULY 86	11B29-3-14-2	5
MART	SHEL	74922A			RACK ASSY BRU-3A ADPT	1095-00-434-8376	5828200-517	11B29-3-41-2	20
MART	SHEL	74923A		B-52	A6-RELEASE L/H	1095-00-475-2436	68J34000L	11B28-2-5-1	10
MART	SHEL	74924A	-6	B-52	A-6-RELEASE R/H	1095-00-475-2437	68J34000R	11B38-2-5-1	10
MART	SHEL	74925A		MULTIPLE	S-3 BOMB RACK	1095-01-400-4009	46R14670	11B29-3-5-23	54
MART	SHEL	74927A	-6	B-52	SELECTOR	1095-00-400-2075	44G11185	11B29-2-2-3	10
DELE		74931A			RACK ASSY MB3-A	1095-00-722-7276	11 JULY 86	11B29-3-1-3-3	
MART	SHEL	74935A		F-4	EJECTOR MER-1-6A	1095-00-728-4106	5815910-505	11B29-3-22-2&1	17
DELE		74937A	-6		RACK BDM MAU-12	1095-00-758-8774	11 JULY 86	11B29-3-25-2	
DELE		74938A	-6		RACK AERO 7A	1095-00-794-8826	11 JULY 86	11B29-3-14-2	
MART	SHEL	74939A	-6	-	MA-40 BOMB RACK	1095-00-874-9581	65J46343	11B29-3-8-3	47
MART	SHEL	74941A	-6	MULTIPLE	MAU-56 EJECTOR	1095-00-476-7948	64J13128-5	11B29-3-40-2	17
MART	SHEL	74942A		F-4	RACK TER-9	1095-00-937-4556	5823240-1	11B29-3-22-2	22
DELE		74943A			RACK MER-9	1095-00-939-3672	11 JULY 86	11B29-3-35-2	
MART	SHEL	74944A		F-4	MER-10A	1095-00-949-7833	65J46009	11B29-3-35-2	19
DELE		74945A			RACK MER-4	1095-00-962-9886	11 JULY 86	11B29-3-22-13	
DELE		74946A			RACK MER-4 ASSY	1095-00-969-9885	11 JULY 86	11B29-3-82-13	
DELE		74947A			MER 16	1095-00-962-9296	11 JULY 86	11B29-3-22-3	
MART	SHEL	74948A		F-4	RACK TER-9	M 1095-00-964-3182	66J45847	11B2-3-35-3	21
DELE		74949A			M61 FEEDER	1095-00-962-4280	11 JULY 86	11B29-3-35-2	
MART	SHEL	74951A		F-4	RACK TER-9	1095-00-968-4281	5821520-1	11B2-3-35-3	27
DELE		74952A			EJECTOR MER 1-6	1095-00-981-8783	11 JULY 86	11B29-3-35-2	
DELE		74953A			EJECTOR MER 1-6A	1095-00-981-8782	11 JULY 86	11B29-3-22-2	6
MART	SHEL	74954A	-6	F-105	MER 1-6	1095-00-996-8862	5815900-505	11B29-3-22-2	23
	SHEL	74955A	-6	F-4	AERO 27-A	1095-00-996-8898	32-71002-321	11B29-3-37-2	23
T	SHEL	74958A			BRM-5 EJECTOR	1095-00-453-8487	32-71002-327	11B29-3-37-2	12
DELE		74967A			FEEDER ASSY A037	1005-00-818-8845	28 OCTROBER 86	11N1-7-10-3	

LAMO	PLAN TECH	CONTROL NUMBER	JOP DESC	AIRCRAFT	DESCRIPTION	STOCK NUMBER	PART NUMBER	TECHORDER	6019 FLDN DAYS
DELE		74972A		B-52	BOOSTER ROTARY	1005-00-724-2862	28 OCTOBER 86	11N1-3-10-3	
MART	SHEL	74973A			DRIVE ASSY DRUM	1005-00-494-4583	101D4452	11N1-7-11-3	8
MART	SHEL	74974A	-6	F-4E	UNLOAD UNIT	1005-00-484-2745	175F981	11N1-7-11-3	6
MART	SHEL	74975A	-6	B-52	BOOSTER ASSY	1005-00-300-5135	102450-1	11F46-16-3	8
MART	SHEL	74976A		A-7	DRIVE ASSY	1005-00-102-7987	175F705		
MART	SHEL	74977A		F-4	CONTROL UNIT	1005-00-018-0825	A05A0009-4	1F-4E-2-10	8
MART	SHEL	74978A	-6	F-4C	FEEDER ASSY	1005-00-852-1898	175F449	11N1-31-2-2	12
MART	SHEL	74979A		F-4	SWITCH CENTRIFUGE	1005-00-900-3828	822080961	11N1-31-2-2	4
MART	SHEL	74981A			FEEDER DELINKER	1005-00-921-6241	11701120	11N1-7-12-3	5
DELE		74983A	-6		MINI GUN 5.56 MM	1005-00-973-5685	28 OCTOBER 86	11N3-5-5-1-1	
MART	SHEL	75175A	-6		LAUNCHER LE-6	1440-00-483-5478AA	169605	11L1-3-14-3	20
DELE		75177G			LD-5	1440-00-673-7278AA	11 JULY 86	AFLCR 74-2	
MART	SHEL	75225A		F-111	EXIT UNIT SUU-16	1005-00-900-3825	721E72761	11N1-31-2-2	10
MART	SHEL	75227A	-6	F-111	DRIVE ASSY SUU-23	1005-00-900-3827	822099601	11N1-31-2-2	10
MART	SHEL	75228A		F-111	PANEL ASSY SUU-23	1005-00-836-5570	175F123	11N1-31-2-2	6
MART	SHEL	75229A			GUN MOUNT PALLET ASSY	1005-00-054-3185	9050574	11N1-7-11-3	0
MART	SHEL	75231A		F-4	SUU-20 B/A	1095-00-152-3360	69D6070	11B29-3-28-1	28
DELE		75232A			FEEDER M2A1	1005-00-473-6152	28 OCTOBER 86	11N1-7-9-2	
DELE		75235A		F-111	EXIT UNIT	1005-00-111-4648	28 OCTOBER 86	11N1-29-6-2	
MART	SHEL	75236A	-6	F-4	SUU20/A	1095-00-111-4657	SP245-1030	11B29-3-28-1	28
MART	SHEL	75237A		F-4	SUU20	1095-00-984-1786	5712-503-1	11B29-3-28-1	28
	SHEL	75247A			GUN M-39 A/2	1005-00-566-0044	8410950	11N1-12-3-14	20
	SHEL	75254A	-6		GUN M39/A3	1005-00-930-7787	8436501	11N1-12-3-22	20
MART	SHEL	75265A		B-52	SWITCH ASSY	1005-00-733-1301	25-8590	11F8-3-8-2	8
MART	SHEL	75267A	-6		CYL GAS	1005-00-940-5311	11699885	11N1-12-7-2	7
MART	SHEL	75269A		B-52	BOOSTER	1005-00-341-8559	199-2100-9	11N1-1-3-6-3	7
DELE		75272A			GAU-5A G	1005-00-933-7672	28 OCT 86	11N3-5-5-1	
MART	SHEL	75292A		B-52	BOOSTER	1005-00-604-0258	ABA400A01	11N1-3-1-1	5
MART	SHEL	75293A		F-4E	EXIT UNIT	1005-00-934-1432	175F130	11N1-7-11-3	2
CALD	TOLM	77261A		B-52	ML6 CAM ASSY	1620-00-733-0993	25-4214	4S1-57-3	421
POLL	POLL	78048A		C-141	DRAG BRACE	1620-00-943-0754	3F31004-119	4SA6-19-3	0
FRED	FRED	79500A			PYRO TECHNIC PISTOL	1095-00-726-5657	7265657	11N2-9-2-31&34	8
MART	SHEL	81466A		A-10	GAU-8 DRUM ASSY	1005-01-234-0764	218F504	11N1-7-14-3	20
COOP	COOP	83317A		F-16	DRAG BRACE ASSY	1620-01-162-7542	2006500-111	4S2-00-13	30
MART	SHEL	88425A		A-10	GAU-8 SCOOP DISC.	1005-01-234-0762	218F305	11N1-7-14-3	10
RIGB	RIGB	89257A		F-4 M	PRESSURE PLATE	1630-00-498-3225	5000254	4B1-2-1093	16
JENS	RIGB	89377A		F-16 M	BRAKE ASSY	1630-01-202-6584	50072714	4B1-2-1163	30
BENT	PRIC	90101A		C-5B	WHEEL ASSY	1630-01-182-6267	3-1260-3	4W1-4-493	20
COOP	TOLM	90400A		B52	LINK IN BOARD	1620-00-609-9086	25-4211	4S1-57-3	40
MART	SHEL	94110A		A-10	GAU-8 DRUM ASSY	1005-01-234-0763	218F966	11N1-7-14-3	29
RIGB	RIGB	97414A		F-16 M	HEAT STACK	1630-01-252-4702	8631424-30	4B1-2-1163	20
RIGB	RIGB	99020A		F-16 M	HEAT STACK	1630-01-252-4703	8631424-10	4B1-2-1163	20

DISASSEMBLY/ASSEMBLY PROFILE

NAME Mel Anderson ALC 00 DATE 5-11-89 RCC MANPGW Wheels SHEET 1 OF 1

TOP ASSEMBLY			REMOVAL OPERATION NUMBER	INSTALLATION OPERATION NUMBER	SUBASSEMBLY			SAME REMOVED ITEM INSTALLED INTO ASSY Y/N
ITEM NUMBER	WCD	WCD DATE			ITEM NUMBER	CHILD WCD	CHILD WCD DATE	
PCN NSN P/N 15592A	15153N	88203	5	10	PCN NSN P/N 15592A	15152N	88201	Y
PCN NSN P/N ʃ	ʃ	ʃ	5	10	PCN NSN P/N 15592A	15151N	88210	Y
PCN NSN P/N					PCN NSN P/N			
PCN NSN P/N 69595A	16106N	88245	1B	10	PCN NSN P/N 69595A	16105N	88281	N
PCN NSN P/N ʃ	ʃ		1B	10	PCN NSN P/N 69595A	16102N	88281	N
PCN NSN P/N					PCN NSN P/N			
PCN NSN P/N 90101A	21101N	88354	~~007~~ 2C 005	10	PCN NSN P/N 90101A	21103N	88237	N
PCN NSN P/N ʃ	ʃ		007 2C	10	PCN NSN P/N 90101A	21104N	88237	N
PCN NSN P/N					PCN NSN P/N			
PCN NSN P/N 16267A	01156N	88237	5	10	PCN NSN P/N 16267A	01155N	88298	N
PCN NSN P/N ʃ	ʃ		5	10	PCN NSN P/N 16267A	01150N	88278	N
PCN NSN P/N					PCN NSN P/N			

LSC-20095A

Schedule to relate ~~workload~~ PCN to Aircraft

WORKLOAD SCHEDULING

1. DATE	2. WORK CENTER	3. SCHEDULER	4. STD/MH SCHED/PE	5. WORK PERIOD
	MNPG9K/WHEELS	SUE WARD	PSF LARRY BROOKS	
6. FOREMAN	**7. DAYS AVAIL QTR**	**8. DAYS EXPENDED**	**9. PE'S AVAILABLE**	**10. TOTAL M/H AVAILABLE**
BOB BERGER				

11. STOCK NUMBER	12. NOUN	13. CONTROL NUMBER	14. JON	15. OWO	16. NEGO-TIATION	17. SCHED BOGEY	18. UNIT BOGEY	19. UNITS COM-PLETED	20. SCHED OUTPUT	21. STD M/H	22. SCHED M/H	23. COM-PLETED	24. PRODUCTION COUNT F	M	T	W	TH	F	M	T	W	TH	25. REMARKS
1630 00 054 2557 293-1	B52M	15361A																					
1630 00 242 0942 773	B52M	15526A																					
1630 00 900 9737 1192	B52M	15139A																					
1630 01 228 6043 1192-1	B52M	69595A																					
1630 00 453 4893 169	C141M	15481A																					
1630 01 050 6139 169-1	C141M	62922A																					
1630 01 125 3957 169-2	C141M	62923A																					
1630 01 132 6400 169-3	C141M	62927A																					
1630 00 081 6687 1095	C141 NOSE	15746A																					
1630 00 123 8803 864-6	F15M A&B	15643A																					
1630 01 005 4262 864-7	F15M A&B	15652A																					
1630 01 141 4695 864-9	F15M A&B	69794A																					
1630 01 137 5742 864-10	F15M A&B	26183A																					
1630 01 071 6112 395	F15N C&D	17964A																					
1630 00 558 2584 960-2	F15N A&B	15651A																					

Family Groups are Direct Replacements.

Family Group

Family Group

AFLC FORM 3197 PREVIOUS EDITIONS ARE OBSOLETE

WORKLOAD SCHEDULING

1. DATE	2. WORK CENTER	3. SCHEDULER	4. STD/MH SCHED/PE	5. WORK PERIOD
	MNPG9K/WHEELS	SUE WARD	PSF LARRY BROOKS	
6. FOREMAN	**7. DAYS AVAIL QTR**	**8. DAYS EXPENDED**	**9. PE'S AVAILABLE**	**10. TOTAL M/H AVAILABLE**
BOB BERGER				

11. STOCK NUMBER	12. NOUN	13. CONTROL NUMBER	14. JON	15. OWO	16. NEGO-TIATION	17. SCHED BOGEY	18. UNIT BOGEY	19. UNITS COM-PLETED	20. SCHED OUTPUT	21. STD M/H	22. SCHED M/H	23. COM-PLETED	24. PRODUCTION COUNT F	M	T	W	TH	F	M	T	W	TH	25. REMARKS
1630 00 832 9087 9550431	FB111M	22420A																					
1630 00 157 6723 1156	F111M	15523A																					
1630 00 941 4191 355	F111 NOSE	15302A																					
1630 00 843 0965 1160	F111 NOSE	15348A																					
1630 01 041 6012 5001114-4	F5EM	26177A																					
1630 00 058 9531 219A43	F5M	15279A																					
1630 01 055 5056 250A160	F5EM	15822A																					
1630 00 139 8476 1114-3	F5EM	15575A																					
1630 00 900 0745 425-9	F100M	15248A																					
1630 00 896 3570 381	F100 NOSE	69591A																					
1630 00 087 4924 3-1080	F100 NOSE	69589A																					
1630 01 058 5912 691	F15M C&D	19588A																					
1630 01 038 9239 062	F16M	15828A																					

FAMILY GROUP

WORKLOAD SCHEDULING

1. DATE	2. WORK CENTER	3. SCHEDULER	4. STD/MH SCHED/PE	5. WORK PERIOD
	MNPG9K/WHEELS	SUE WARD	PSF LARRY BROOKS	
6. FOREMAN	**7. DAYS AVAIL QTR**	**8. DAYS EXPENDED**	**9. PE'S AVAILABLE**	**10. TOTAL M/H AVAILABLE**
BOB BERGER				

11. STOCK NUMBER	12. NOUN	13. CONTROL NUMBER	14.	15. OWO	16. NEGO-TIATION	17. SCHED BOGEY	18. UNIT BOGEY	19. UNITS COM-PLETED	20. SCHED OUTPUT	21. STD M/H	22. SCHED M/H	23. COM-PLETED	24. PRODUCTION COUNT F	M	T	W	TH	F	M	T	W	TH	25. REMARKS
1630 01 038 5126 616-11E	C130M	68521A																					
1630 01 188 6734 0922-10	C130M	25544A		How many last year																			
1630 00 965 8700 064	C130M	62905A																					
1630 00 914 1329 967	C130 NOSE	15757A																					
1630 00 446 3778 504	F4M	15485A																					
1630 00 730 0126 3-1185	F4 NOSE	16266A		FAMILY GROUP								8 HOLES											
1630 00 852 1432 220A123	F4 NOSE	16267A										10 HOLES					(ALSO F16N)						
1630 00 013 9129 245-4	KC135M	15359A		FAMILY GROUP																			
1630 00 492 7144 245-5	KC135M	15468A																					
1630 00 421 0319 243M3	KC135 NOSE	15592A																					
1630 00 887 3207 2-1052	KC135 NOSE	26829A																					
1630 00 689 6014 A243M2	KC135 NOSE	15143A																					
1630 01 009 8474 9560571B	E3AM	15753A																					
1630 01 010 9337 3-1251	E3A NOSE	19973A																					

WORKLOAD SCHEDULING

1. DATE	2. WORK CENTER	3. SCHEDULER	4. STD/MH SCHED/PE	5. WORK PERIOD
	MNPG9K/WHEELS	SUE WARD	PSF LARRY BROOKS	
6. FOREMAN	**7. DAYS AVAIL QTR**	**8. DAYS EXPENDED**	**9. PE'S AVAILABLE**	**10. TOTAL M/H AVAILABLE**
BOB BERGER				

11. STOCK NUMBER	12. NOUN	13. CONTROL NUMBER	14. JON	15. OWO	16. NEGO-TIATION	17. SCHED BOGEY	18. UNIT BOGEY	19. UNITS COM-PLETED	20. SCHED OUTPUT	21. STD M/H	22. SCHED M/H	23. COM-PLETED	24. PRODUCTION COUNT F	M	T	W	TH	F	M	T	W	TH	25. REMARKS
1630 00 075 2003 3-1193	A7 NOSE	74565A																					
1630 00 596 9637 3-1358	A10 NOSE	15686A																					
1630 01 115 8736 2371-3	A10M	25425A																					
1630 01 182 6267 1268-3	C5BM	90101A																					
1630 00 286 1879 1258-2	C5 NOSE	72898A																					
1630 00 782 8521 425-5	F106M	15025A																					
1630 00 406 3998 563	T33M	15518A																					
1630 01 014 0656 5002744	C130N (NAVY)	16404A																					
1630 01 139 2892	A7M	45578A																					

B-52

DISASSEMBLY/ASSEMBLY PROFILE

NAME MEL ANDERSON ALC 00 DATE 20 JUNE 89 RCC BRACE SHEET 1 OF 1

TOP ASSEMBLY			REMOVAL OPERATION NUMBER	INSTALLATION OPERATION NUMBER	SUBASSEMBLY			SAME REMOVED ITEM INSTALLED INTO ASSY. Y/N
ITEM NUMBER	WCD	WCD DATE			ITEM NUMBER	CHILD WCD	CHILD WCD DATE	
PCN NSN P/N 15068A	16219N	88266	2	25	PCN NSN P/N 15068A	16201N	89068	N
PCN NSN P/N "	"	"	2	25	PCN NSN P/N "	16202N	89040	N
PCN NSN P/N "	"	"	2	25	PCN NSN P/N "	16203N	89040	N
PCN NSN P/N "	"	"	2	25	PCN NSN P/N "	"	"	N
PCN NSN P/N "	"	"	2	25	PCN NSN P/N "	"	"	N
PCN NSN P/N "	"	"	2	25	PCN NSN P/N "	16204N	89040	N
PCN NSN P/N "	"	"	2	25	PCN NSN P/N "	16205N	89040	N
PCN NSN P/N "	"	"	2	25	PCN NSN P/N "	"	"	N
PCN NSN P/N "	"	"	2	25	PCN NSN P/N "	"	"	N
PCN NSN P/N "	"	"	2	25	PCN NSN P/N "	"	"	N
PCN NSN P/N "	"	"	2	25	PCN NSN P/N "	P16201	(PSUEDO)	N
PCN NSN P/N					PCN NSN P/N			

LSC-20095A

KC135

DISASSEMBLY/ASSEMBLY PROFILE

NAME Mel Anderson ALC 00 DATE 20 JUNE 89 RCC BRAVO SHEET 1 OF ___

TOP ASSEMBLY			REMOVAL OPERATION NUMBER	INSTALLATION OPERATION NUMBER	SUBASSEMBLY			SAME REMOVED ITEM INSTALLED INTO ASSY. Y/N
ITEM NUMBER	WCD	WCD DATE			ITEM NUMBER	CHKD WCD	CHKD WCD DATE	
PCN NSN P/N 15162A	15202N	89040	1A	170	PCN NSN P/N 15162A	15201N	89040	N
PCN NSN P/N "	"	"	1A	170	PCN NSN P/N "	15203N	89040	"
PCN NSN P/N "	"	"	1A	170	PCN NSN P/N "	"	"	"
PCN NSN P/N "	"	"	1A	170	PCN NSN P/N "	"	"	"
PCN NSN P/N "	"	"	1A	170	PCN NSN P/N "	15204N	89040	"
PCN NSN P/N "	"	"	1A	170	PCN NSN P/N "	15205N	89040	"
PCN NSN P/N "	"	"	1A	170	PCN NSN P/N "	"	"	"
PCN NSN P/N "	"	"	1A	170	PCN NSN P/N "	"	"	"
PCN NSN P/N "	"	"	1A	170	PCN NSN P/N "	"	"	"
PCN NSN P/N "	"	"	1A	170	PCN NSN P/N "	P1520Z	(PSEUDO)	"
PCN NSN P/N					PCN NSN P/N			
PCN NSN P/N					PCN NSN P/N			

LSC-20095A

DISASSEMBLY/ASSEMBLY PROFILE

C-5

NAME MEL ANDERSON ALC 00 DATE 20 JUNE 89 RCC BRAM SHEET 1 OF 2

TOP ASSEMBLY			REMOVAL OPERATION NUMBER	INSTALLATION OPERATION NUMBER	SUBASSEMBLY			SAME REMOVED ITEM INSTALLED INTO ASSY. Y/N
ITEM NUMBER	WCD	WCD DATE			ITEM NUMBER	CHLD WCD	CHLD WCD DATE	
PCN NSN P/N 15698A	21208N	89040	3	30	PCN NSN P/N 15698A	21201N	89045	N
PCN NSN P/N "	"	"	3	30	PCN NSN P/N "	21202N	89045	"
PCN NSN P/N "	"	"	3	30	PCN NSN P/N "	"	"	"
PCN NSN P/N "	"	"	3	30	PCN NSN P/N "	"	"	"
PCN NSN P/N "	"	"	3	30	PCN NSN P/N "	21203N	89054	"
PCN NSN P/N "	"	"	3	30	PCN NSN P/N "	"	"	"
PCN NSN P/N "	"	"	3	30	PCN NSN P/N "	"	"	"
PCN NSN P/N "	"	"	3	30	PCN NSN P/N "	"	"	"
PCN NSN P/N "	"	"	3	30	PCN NSN P/N "	21204N	88083	"
PCN NSN P/N "	"	"	3	30	PCN NSN P/N "	"	"	"
PCN NSN P/N "	"	"	3	30	PCN NSN P/N "	21206N	89037	"
PCN NSN P/N "	"	"	3	30	PCN NSN P/N "	21209N	89040	"

LSC-20195A

DISASSEMBLY/ASSEMBLY PROFILE

NAME MEL ANDERSON ALC 00 DATE 20 JUNE 89 RCC — SHEET 2 OF 2

TOP ASSEMBLY			REMOVAL OPERATION NUMBER	INSTALLATION OPERATION NUMBER	SUBASSEMBLY			BASE REMOVED ITEM INSTALLED INTO ASSY. Y/N
ITEM NUMBER	WCD	WCD DATE			ITEM NUMBER	CHILD WCD	CHILD WCD DATE	
PCN NSN P/N 15698A	21208N	89040	3	30	PCN NSN P/N 15698A	21210N	89040	N
PCN NSN P/N			—		PCN NSN P/N			
PCN NSN P/N					PCN NSN P/N			
PCN NSN P/N 15698A	21210N	89040	5	20	PCN NSN P/N 15698A	21207N	89131	N
PCN NSN P/N					PCN NSN P/N			
PCN NSN P/N					PCN NSN P/N			
PCN NSN P/N					PCN NSN P/N			
PCN NSN P/N					PCN NSN P/N			
PCN NSN P/N					PCN NSN P/N			
PCN NSN P/N					PCN NSN P/N			
PCN NSN P/N					PCN NSN P/N			
PCN NSN P/N					PCN NSN P/N			

LSC-20195A

F-15

DISASSEMBLY/ASSEMBLY PROFILE

NAME MEL ANDERSON ALC 00 DATE 20 JUNE 89 RCC BRAKE SHEET 1 OF 2

TOP ASSEMBLY			REMOVAL OPERATION NUMBER	INSTALLATION OPERATION NUMBER	DISASSEMBLY			SAME REMOVED ITEM INSTALLED INTO ASSY. Y/N
ITEM NUMBER	WCD	WCD DATE			ITEM NUMBER	CHILD WCD	CHILD WCD DATE	
PCN NSN PIN 68735A	36203N	89040	5	30	PCN NSN PIN 68735A	36204N	89069	N
PCN NSN PIN "	"	"	5	30	PCN NSN PIN "	36205N	89073	"
PCN NSN PIN "	"	"	5	30	PCN NSN PIN "	36208N	89040	"
PCN NSN PIN "	"	"	5	30	PCN NSN PIN "	"	"	"
PCN NSN PIN "	"	"	5	30	PCN NSN PIN "	"	"	"
PCN NSN PIN "	"	"	5	30	PCN NSN PIN "	"	"	"
PCN NSN PIN "	"	"	5	30	PCN NSN PIN "	"	"	"
PCN NSN PIN "	"	"	5	30	PCN NSN PIN "	"	"	"
PCN NSN PIN "	"	"	5	30	PCN NSN PIN "	"	"	"
PCN NSN PIN "	"	"	5	30	PCN NSN PIN "	36209N	89040	"
PCN NSN PIN "	"	"	5	30	PCN NSN PIN "	36224N	89065	"
PCN NSN PIN					PCN NSN PIN			

DISASSEMBLY/ASSEMBLY PROFILE

NAME MEL ANDERSON ALC OO DATE 20 JUNE 89 RCC — SHEET 2 OF 2

TOP ASSEMBLY			REMOVAL OPERATION NUMBER	INSTALLATION OPERATION NUMBER	SUBASSEMBLY			BARE REMOVED ITEM INSTALLED INTO ASSY. P/N
ITEM NUMBER	WCD	WCD DATE			ITEM NUMBER	CHILD WCD	CHILD WCD DATE	
PCN NSN P/N 68735A	36203N	89040	5	30	PCN NSN P/N 68735A	36236N	89061	N
PCN NSN P/N "	"	"	5	30	PCN NSN P/N "	P36204	(PSEUDO)	"
PCN NSN P/N					PCN NSN P/N			
PCN NSN P/N 68735A	36236N	89061	30	60	PCN NSN P/N 68735A	36217N	89069	N
PCN NSN P/N "	"	"	30	60	PCN NSN P/N "	36215N	89062	"
PCN NSN P/N "	"	"	30	60	PCN NSN P/N "	"	"	"
PCN NSN P/N "	"	"	30	60	PCN NSN P/N "	"	"	"
PCN NSN P/N "	"	"	30	60	PCN NSN P/N "	36216N	89062	"
PCN NSN P/N "	"	"	30	60	PCN NSN P/N "	36218N	89069	"
PCN NSN P/N "	"	"	30	60	PCN NSN P/N "	"	"	"
PCN NSN P/N					PCN NSN P/N			
PCN NSN P/N					PCN NSN P/N			

LSC-20095A

F-16

DISASSEMBLY/ASSEMBLY PROFILE

NAME MEL ANDERSON ALC OO DATE 20 JUNE 89 RCC BRAKE SHEET 1 OF 1

TOP ASSEMBLY			REMOVAL OPERATION NUMBER	INSTALLATION OPERATION NUMBER	SUBASSEMBLY			SAME REMOVED ITEM INSTALLED INTO ASSY. Y/N
ITEM NUMBER	WCD	WCD DATE			ITEM NUMBER	CHILD WCD	CHILD WCD DATE	
PCN NSN P/N 25874A	37209N	89040	5	30	PCN NSN P/N 25874A	37201N	89079	N
PCN NSN P/N "	"	"	5	30	PCN NSN P/N "	37202N	89040	N
PCN NSN P/N "	"	"	5	30	PCN NSN P/N "	37203N	89040	"
PCN NSN P/N "	"	"	5	30	PCN NSN P/N "	37208N	89060	"
PCN NSN P/N "	"	"	5	30	PCN NSN P/N "	P37201	(PSUEDO)	"
PCN NSN P/N 25874A	37208N	89060	7A	30	PCN NSN P/N 25874A	37204N	89060	"
PCN NSN P/N "	"	"	7A	30	PCN NSN P/N "	"	"	"
PCN NSN P/N "	"	"	7A	30	PCN NSN P/N "	"	"	"
PCN NSN P/N "	"	"	7A	30	PCN NSN P/N "	37205N	89060	"
PCN NSN P/N "	"	"	7A	30	PCN NSN P/N "	37206N	89060	"
PCN NSN P/N "	"	"	7A	30	PCN NSN P/N "	"	"	"
PCN NSN P/N "	"	"	7A	30	PCN NSN P/N "	37207N	89060	"

DISASSEMBLY/ASSEMBLY PROFILE

C-130

NAME MEL ANDERSON ALC 00 DATE 20 JUNE 89 RCC BRAVO SHEET 1 OF 1

TOP ASSEMBLY			REMOVAL OPERATION NUMBER	INSTALLATION OPERATION NUMBER	SUBASSEMBLY			SAME REMOVED ITEM INSTALLED INTO ASSY. Y/N
ITEM NUMBER	WCD	WCD DATE			ITEM NUMBER	CHILD WCD	CHILD WCD DATE	
PCN NSN P/N 15053A	18214N	89004	005	020	PCN NSN P/N 15053A	18203N	89087	N
PCN NSN P/N "	"	"	005	020	PCN NSN P/N "	18210N	89087	N
PCN NSN P/N "	"	"	005	020	PCN NSN P/N "	18213N	89041	N
PCN NSN P/N "	"	"	005	020	PCN NSN P/N "	P18203	(PSEUDO)	N
PCN NSN P/N					PCN NSN P/N			
PCN NSN P/N					PCN NSN P/N			
PCN NSN P/N					PCN NSN P/N			
PCN NSN P/N					PCN NSN P/N			
PCN NSN P/N					PCN NSN P/N			
PCN NSN P/N					PCN NSN P/N			
PCN NSN P/N					PCN NSN P/N			
PCN NSN P/N					PCN NSN P/N			

LSC-20195A

DISASSEMBLY/ASSEMBLY PROFILE

NAME Mel Anderson ALC 00 DATE 20 June 89 RCC Siputs SHEET 1 OF 1

TOP ASSEMBLY			REMOVAL OPERATION NUMBER	INSTALLATION OPERATION NUMBER	SUBASSEMBLY			SAME REMOVED ITEM INSTALLED INTO ASSY. Y/N
ITEM NUMBER	WCD	WCD DATE			ITEM NUMBER	CHILD WCD	CHILD WCD DATE	
PCN NSN P/N 17402A	36512N	89039	7	450	PCN NSN P/N 17402N	36501N	89039	N
PCN NSN P/N "	"	"	7	450	PCN NSN P/N "	36502 N	89039	"
PCN NSN P/N "	"	"	7	450	PCN NSN P/N "	36503N	89039	"
PCN NSN P/N "	"	"	7	450	PCN NSN P/N "	36504 N	89039	"
PCN NSN P/N "	"	"	7	450	PCN NSN P/N "	36506 N	89039	"
PCN NSN P/N "	"	"	7	450	PCN NSN P/N "	36513N	89039	"
PCN NSN P/N					PCN NSN P/N			
PCN NSN P/N					PCN NSN P/N			
PCN NSN P/N					PCN NSN P/N			
PCN NSN P/N					PCN NSN P/N			
PCN NSN P/N					PCN NSN P/N			
PCN NSN P/N					PCN NSN P/N			

LSC-20095A

DISASSEMBLY/ASSEMBLY PROFILE

NAME MEL ANDERSON ALC 00 DATE 20 JUNE 89 RCC STRUTS SHEET 1 OF 2

TOP ASSEMBLY			REMOVAL OPERATION NUMBER	INSTALLATION OPERATION NUMBER	SUBASSEMBLY			SAME REMOVED ITEM INSTALLED INTO ASSY. Y/N
ITEM NUMBER	WCD	WCD DATE			ITEM NUMBER	CHILD WCD	CHILD WCD DATE	
PCN NSN P/N 74692A	21090N	89043	—	20	PCN NSN P/N 74692A	21003N	89040	
PCN NSN P/N "	"	"	—	30	PCN NSN P/N "	21004N	89072	
PCN NSN P/N "	"	"	—	15	PCN NSN P/N "	21008N	89072	
PCN NSN P/N "	"	"	—	35	PCN NSN P/N "	21010N	89037	
PCN NSN P/N "	"	"	—	40	PCN NSN P/N "	21023N	89035	
PCN NSN P/N "	"	"	—	21	PCN NSN P/N "	21027N	89035	
PCN NSN P/N "	"	"	—	21	PCN NSN P/N "	21028N	89035	
PCN NSN P/N "	"	"	—	21	PCN NSN P/N "	21029N	89035	
PCN NSN P/N "	"	"	—	21	PCN NSN P/N "	21042N	89035	
PCN NSN P/N "	"	"	—	45	PCN NSN P/N "	21044N	89035	
PCN NSN P/N "	"	"	—	40	PCN NSN P/N "	21073N	89040	
PCN NSN P/N "	"	"	—	15	PCN NSN P/N "	21074N	89040	

LSC-20095A

DISASSEMBLY/ASSEMBLY PROFILE

NAME MEL ANDERSON ALC 00 DATE 20 JUNE 89 RCC STRUTS SHEET 1 OF 8

TOP ASSEMBLY			REMOVAL OPERATION NUMBER	INSTALLATION OPERATION NUMBER	SUBASSEMBLY			SAME REMOVED ITEM INSTALLED INTO ASSY. Y/N
ITEM NUMBER	WCD	WCD DATE			ITEM NUMBER	CHILD WCD	CHILD WCD DATE	
PCN NSN P/N 72877A	21519N	89064	—	05	PCN NSN P/N 72877A	21501N	89050	
PCN NSN P/N "	"	"	—	05	PCN NSN P/N "	21502N	89050	
PCN NSN P/N "	"	"	—	05	PCN NSN P/N "	21503N	89050	
PCN NSN P/N "	"	"	—	05	PCN NSN P/N "	21504N	89050	
PCN NSN P/N "	"	"	—	05	PCN NSN P/N "	21505N	89050	
PCN NSN P/N "	"	"	—	05	PCN NSN P/N "	21508N	89050	
PCN NSN P/N "	"	"	—	05	PCN NSN P/N "	21509N	89050	
PCN NSN P/N "	"	"	—	05	PCN NSN P/N "	"	"	"
PCN NSN P/N "	"	"	—	05	PCN NSN P/N "	21510N	89050	
PCN NSN P/N "	"	"	—	05	PCN NSN P/N "	"	"	"
PCN NSN P/N "	"	"	—	05	PCN NSN P/N "	"	"	"
PCN NSN P/N "	"	"	—	05	PCN NSN P/N "	"	"	"

LSC-20095A

DISASSEMBLY/ASSEMBLY PROFILE

NAME MEL ANDERSON ALC 00 DATE 20 JUNE 89 RCC STRUTS SHEET 2 OF 8

TOP ASSEMBLY			REMOVAL OPERATION NUMBER	INSTALLATION OPERATION NUMBER	SUBASSEMBLY			SAME REMOVED ITEM INSTALLED INTO ASSY. Y/N
ITEM NUMBER	WCD	WCD DATE			ITEM NUMBER	CHILD WCD	CHILD WCD DATE	
PCN NSN P/N 72877A	21519A	89064	—	05	PCN NSN P/N 72877A	21510N	89050	
PCN NSN P/N "	"	"	—	05	PCN NSN P/N "	"	"	"
PCN NSN P/N "	"	"	—	05	PCN NSN P/N "	"	"	"
PCN NSN P/N "	"	"	—	05	PCN NSN P/N "	"	"	"
PCN NSN P/N "	"	"	—	05	PCN NSN P/N "	21511N	89064	
PCN NSN P/N "	"	"	—	05	PCN NSN P/N "	21512N	89064	
PCN NSN P/N "	"	"	—	05	PCN NSN P/N "	21513N	89064	
PCN NSN P/N "	"	"	—	05	PCN NSN P/N "	21514N	89064	
PCN NSN P/N "	"	"	—	05	PCN NSN P/N "	21515N	89064	
PCN NSN P/N "	"	"	—	05	PCN NSN P/N "	21517N	89064	
PCN NSN P/N "	"	"	—	05	PCN NSN P/N "	"	"	"
PCN NSN P/N "	"	"	—	05	PCN NSN P/N "	"	"	"

LSC-20195A

DISASSEMBLY/ASSEMBLY PROFILE

NAME MEL ANDERSON ALC 00 DATE 20 JUNE 89 RCC — SHEET 3 OF 8

TOP ASSEMBLY			REMOVAL OPERATION NUMBER	INSTALLATION OPERATION NUMBER	SUBASSEMBLY			SAME REMOVED ITEM INSTALLED INTO ASSY.
ITEM NUMBER	WCB	WCB DATE			ITEM NUMBER	CHILD WCB	CHILD WCB DATE	
PCN NSN P/N 72877A	21519N	89064	—	05	PCN NSN P/N 72877A	21517N	89064	
PCN NSN P/N "	"	"	—	05	PCN NSN P/N "	21518N	89064	
PCN NSN P/N "	"	"	—	05	PCN NSN P/N "	21520N	89064	
PCN NSN P/N "	"	"	—	05	PCN NSN P/N "	21521N	89064	
PCN NSN P/N "	"	"	—	70	PCN NSN P/N "	21522N	89064	
PCN NSN P/N "	"	"	—	70	PCN NSN P/N "	"	"	"
PCN NSN P/N "	"	"	—	05	PCN NSN P/N "	21526N	89064	
PCN NSN P/N "	"	"	—	05	PCN NSN P/N "	21527N	89064	
PCN NSN P/N "	"	"	—	05	PCN NSN P/N "	21528N	89065	
PCN NSN P/N "	"	"	—	05	PCN NSN P/N "	21529N	89065	
PCN NSN P/N "	"	"	—	70	PCN NSN P/N "	21530N	89065	
PCN NSN P/N "	"	"	—	70	PCN NSN P/N "	"	"	"

LSC-20095A

DISASSEMBLY/ASSEMBLY PROFILE

NAME MEL ANDERSON ALC 00 DATE 20 JUNE 89 RCC — SHEET 4 OF 8

TOP ASSEMBLY			REMOVAL OPERATION NUMBER	INSTALLATION OPERATION NUMBER	SUBASSEMBLY			SAME REMOVED ITEM INSTALLED INTO ASSY. P/N
ITEM NUMBER	WCD	WCD DATE			ITEM NUMBER	CHILD WCD	CHILD WCD DATE	
PCN NSN P/N 72877A	21519N	89064		70	PCN NSN P/N 72877A	21531N	89065	
PCN NSN P/N "	"	"		70	PCN NSN P/N "	"	"	"
PCN NSN P/N "	"	"		70	PCN NSN P/N "	"	"	"
PCN NSN P/N "	"	"		70	PCN NSN P/N "	"	"	"
PCN NSN P/N "	"	"		70	PCN NSN P/N "	21532N	89065	
PCN NSN P/N "	"	"		70	PCN NSN P/N "	"	"	"
PCN NSN P/N "	"	"		70	PCN NSN P/N "	"	"	"
PCN NSN P/N "	"	"		70	PCN NSN P/N "	"	"	"
PCN NSN P/N					PCN NSN P/N			
PCN NSN P/N					PCN NSN P/N			
PCN NSN P/N					PCN NSN P/N			
PCN NSN P/N					PCN NSN P/N			

LSC-20195A

DISASSEMBLY/ASSEMBLY PROFILE

NAME MEL ANDERSON ALC 00 DATE 20 JUNE 89 RCC — SHEET 5 OF 8

TOP ASSEMBLY			REMOVAL OPERATION NUMBER	INSTALLATION OPERATION NUMBER	SUBASSEMBLY			SAME REMOVED ITEM INSTALLED INTO ASSY. Y/N
ITEM NUMBER	WCD	WCD DATE			ITEM NUMBER	CHILD WCD	CHILD WCD DATE	
PCN NSN PIN 72877A	21549N	89065	20	—	PCN NSN PIN 72877A	21501N	89050	
PCN NSN PIN "	"	"	10	—	PCN NSN PIN "	21502N	89050	
PCN NSN PIN "	"	"	10	—	PCN NSN PIN "	21503N	89050	
PCN NSN PIN "	"	"	10	—	PCN NSN PIN "	21504N	89050	
PCN NSN PIN "	"	"	15	—	PCN NSN PIN "	21505N	89050	
PCN NSN PIN "	"	"	25	—	PCN NSN PIN "	21508N	89050	
PCN NSN PIN "	"	"	15	—	PCN NSN PIN "	21509N	89050	
PCN NSN PIN "	"	"	15	—	PCN NSN PIN "	"	"	"
PCN NSN PIN "	"	"	15	—	PCN NSN PIN "	21510N	89050	
PCN NSN PIN "	"	"	15	—	PCN NSN PIN "	"	"	"
PCN NSN PIN "	"	"	15	—	PCN NSN PIN "	"	"	"
PCN NSN PIN "	"	"	15	—	PCN NSN PIN "	"	"	"

LSC-20195A

DISASSEMBLY/ASSEMBLY PROFILE

NAME Mel Anderson ALC 00 DATE 20 June 89 RCC — SHEET 6 OF 8

TOP ASSEMBLY			REMOVAL OPERATION NUMBER	INSTALLATION OPERATION NUMBER	SUBASSEMBLY			SAME REMOVED ITEM INSTALLED INTO ASSY. Y/N
ITEM NUMBER	WCD	WCD DATE			ITEM NUMBER	CHILD WCD	CHILD WCD DATE	
PCN NSN P/N 72877A	21549A	89065	15	—	PCN NSN P/N 72877A	2151DN	89050	
PCN NSN P/N "	"	"	15	—	PCN NSN P/N "	"	"	"
PCN NSN P/N "	"	"	15	—	PCN NSN P/N "	"	"	"
PCN NSN P/N "	"	"	15	—	PCN NSN P/N "	"	"	"
PCN NSN P/N "	"	"	15	—	PCN NSN P/N "	21511N	89064	
PCN NSN P/N "	"	"	15	—	PCN NSN P/N "	21512N	89064	
PCN NSN P/N "	"	"	15	—	PCN NSN P/N "	21513N	89064	
PCN NSN P/N "	"	"	20	—	PCN NSN P/N "	21514N	89064	
PCN NSN P/N "	"	"	15	—	PCN NSN P/N "	21515N	89064	
PCN NSN P/N "	"	"	15	—	PCN NSN P/N "	21517N	89064	
PCN NSN P/N "	"	"	15	—	PCN NSN P/N "	"	"	"
PCN NSN P/N "	"	"	15	—	PCN NSN P/N "	"	"	"

LSC-20095A

DISASSEMBLY/ASSEMBLY PROFILE

NAME MEL ANDERSON ALC 00 DATE 20 JUNE 89 RCC — SHEET 7 OF 8

TOP ASSEMBLY			REMOVAL OPERATION NUMBER	INSTALLATION OPERATION NUMBER	SUBASSEMBLY			SAME REMOVED ITEM INSTALLED INTO ASSY. Y/N
ITEM NUMBER	WCD	WCD DATE			ITEM NUMBER	CHILD WCD	CHILD WCD DATE	
PCN NSN PIN 72877A	21549N	89065	15	—	PCN NSN PIN 72877A	21517N	89064	
PCN NSN PIN "	"	"	25	—	PCN NSN PIN "	21518N	89064	
PCN NSN PIN "	"	"	30	—	PCN NSN PIN "	21520N	89064	
PCN NSN PIN "	"	"	20	—	PCN NSN PIN "	21521N	89064	
PCN NSN PIN "	"	"	10	—	PCN NSN PIN "	21522N	89064	
PCN NSN PIN "	"	"	10	—	PCN NSN PIN "	"	"	"
PCN NSN PIN "	"	"	15	—	PCN NSN PIN "	21526N	89064	
PCN NSN PIN "	"	"	15	—	PCN NSN PIN "	21527N	89064	
PCN NSN PIN "	"	"	15	—	PCN NSN PIN "	21528N	89065	
PCN NSN PIN "	"	"	15	—	PCN NSN PIN "	21529N	89065	
PCN NSN PIN "	"	"	10	—	PCN NSN PIN "	21530N	89065	
PCN NSN PIN "	"	"	10	—	PCN NSN PIN "	"	"	"

LSC-20195A

DISASSEMBLY/ASSEMBLY PROFILE

NAME MEL ANDERSON ALC 00 DATE 20 JUNE 89 RCC — SHEET 8 OF 8

TOP ASSEMBLY			REMOVAL OPERATION NUMBER	INSTALLATION OPERATION NUMBER	SUBASSEMBLY			SAME REMOVED ITEM INSTALLED INTO ASSY. P/N
ITEM NUMBER	WCB	WCB DATE			ITEM NUMBER	CHILD WCB	CHILD WCB DATE	
PCN NSN P/N 72877A	21549N	89065	10	—	PCN NSN P/N 72877A	21531N	89065	
PCN NSN P/N "	"	"	10	—	PCN NSN P/N "	"	"	"
PCN NSN P/N "	"	"	10	—	PCN NSN P/N "	"	"	"
PCN NSN P/N "	"	"	10	—	PCN NSN P/N "	"	"	"
PCN NSN P/N "	"	"	10	—	PCN NSN P/N "	21532N	89065	
PCN NSN P/N "	"	"	10	—	PCN NSN P/N "	"	"	"
PCN NSN P/N "	"	"	10	—	PCN NSN P/N "	"	"	"
PCN NSN P/N "	"	"	10	—	PCN NSN P/N "	"	"	"
PCN NSN P/N					PCN NSN P/N			
PCN NSN P/N					PCN NSN P/N			
PCN NSN P/N					PCN NSN P/N			
PCN NSN P/N					PCN NSN P/N			

LSC-20095A

DISASSEMBLY/ASSEMBLY PROFILE

NAME Mel Anderson ALC 00 DATE 20 June 89 RCC STRUTS SHEET 1 OF 13

TOP ASSEMBLY			REMOVAL OPERATION NUMBER	INSTALLATION OPERATION NUMBER	SUBASSEMBLY			SAME REMOVED ITEM INSTALLED INTO ASSY. P/N
ITEM NUMBER	WCD	WCD DATE			ITEM NUMBER	CHILD WCD	CHILD WCD DATE	
PCN NSN P/N 17576A	21058N	89043	—	25	PCN NSN P/N 17576A	21001N	89040	
PCN NSN P/N "	"	"	—	100	PCN NSN P/N "	21005N	89037	
PCN NSN P/N "	"	"	—	100	PCN NSN P/N "	21006N	89037	
PCN NSN P/N "	"	"	—	15	PCN NSN P/N "	21007N	89037	
PCN NSN P/N "	"	"	—	30A	PCN NSN P/N "	21009N	89040	
PCN NSN P/N "	"	"	—	30A	PCN NSN P/N "	21011N	89037	
PCN NSN P/N "	"	"	—	100	PCN NSN P/N "	21013N	89040	
PCN NSN P/N "	"	"	—	15	PCN NSN P/N "	21015N	89035	
PCN NSN P/N "	"	"	—	30A	PCN NSN P/N "	21016N	89040	
PCN NSN P/N "	"	"	—	30B	PCN NSN P/N "	21017N	89035	
PCN NSN P/N "	"	"	—	15	PCN NSN P/N "	21018N	89035	
PCN NSN P/N "	"	"	—	105	PCN NSN P/N "	21019N	89061	

DISASSEMBLY/ASSEMBLY PROFILE

NAME Mel Anderson ALC 00 DATE 20 June 89 RCC — SHEET 2 OF 13

TOP ASSEMBLY			REMOVAL OPERATION NUMBER	INSTALLATION OPERATION NUMBER	SUBASSEMBLY			SAME REMOVED ITEM INSTALLED INTO ASSY. Y/N
ITEM NUMBER	WCD	WCD DATE			ITEM NUMBER	CHILD WCD	CHILD WCD DATE	
PCN NSN P/N 17576A	21058N	89043	—	30 C	PCN NSN P/N 17576A	21020N	89035	
PCN NSN P/N "	"	"	—	30 C	PCN NSN P/N "	"	"	"
PCN NSN P/N "	"	"	—	105	PCN NSN P/N "	21024N	89035	
PCN NSN P/N "	"	"	—	105	PCN NSN P/N "	"	"	"
PCN NSN P/N "	"	"	—	30B	PCN NSN P/N "	21025N	89035	
PCN NSN P/N "	"	"	—	30 A	PCN NSN P/N "	21026N	89035	
PCN NSN P/N "	"	"	—	30 A	PCN NSN P/N "	21030N	89035	
PCN NSN P/N "	"	"	—	30B	PCN NSN P/N "	21034N	89050	
PCN NSN P/N "	"	"	—	30B	PCN NSN P/N "	"	"	"
PCN NSN P/N "	"	"	—	30A	PCN NSN P/N "	21035N	89035	
PCN NSN P/N "	"	"	—	30A	PCN NSN P/N "	21036N	89035	
PCN NSN "	"	"	—	36	PCN NSN P/N "	21037N	89035	

DISASSEMBLY/ASSEMBLY PROFILE

NAME MEL ANDERSON ALC 00 DATE 20 JUNE 89 RCC — SHEET 3 OF 13

TOP ASSEMBLY			REMOVAL OPERATION NUMBER	INSTALLATION OPERATION NUMBER	SUBASSEMBLY			SAME REMOVED ITEM INSTALLED INTO ASSY. Y/N
ITEM NUMBER	WCD	WCD DATE			ITEM NUMBER	CHILD WCD	CHILD WCD DATE	
PCN NSN P/N 17576A	21058N	89043	—	30A	PCN NSN P/N 17576A	21037N	89035	
PCN NSN P/N "	"	"	—	30	PCN NSN P/N "	21038N	89035	
PCN NSN P/N "	"	"	—	60	PCN NSN P/N "	21040N	89045	
PCN NSN P/N "	"	"	—	25	PCN NSN P/N "	21041N	89035	
PCN NSN P/N "	"	"	—	36	PCN NSN P/N "	21045N	89035	
PCN NSN P/N "	"	"	—	15	PCN NSN P/N "	21046N	89035	
PCN NSN P/N "	"	"	—	100	PCN NSN P/N "	21048N	89040	
PCN NSN P/N "	"	"	—	100	PCN NSN P/N "	"	"	"
PCN NSN P/N "	"	"	—	100	PCN NSN P/N "	"	"	"
PCN NSN P/N "	"	"	—	20	PCN NSN P/N "	21051N	89040	
PCN NSN P/N "	"	"	—	20	PCN NSN P/N "	"	"	"
PCN NSN P/N "	"	"	—	15	PCN NSN P/N "	21055N	89040	

DISASSEMBLY/ASSEMBLY PROFILE

NAME MEL ANDERSON ALC 00 DATE 20 JUNE 89 RCC — SHEET 4 OF 13

TOP ASSEMBLY			REMOVAL OPERATION NUMBER	INSTALLATION OPERATION NUMBER	SUBASSEMBLY			SAME REMOVED ITEM INSTALLED INTO ASSY. Y/N
ITEM NUMBER	WCD	WCD DATE			ITEM NUMBER	CHILD WCD	CHILD WCD DATE	
PCN NSN P/N 17576A	21058N	89043	—	70	PCN NSN P/N 17576A	21059N	89040	
PCN NSN P/N "	"	"	—	70	PCN NSN P/N "	"	"	"
PCN NSN P/N "	"	"	—	25	PCN NSN P/N "	21060N	89040	
PCN NSN P/N "	"	"	—	25	PCN NSN P/N "	21062N	89040	
PCN NSN P/N					PCN NSN P/N			
PCN NSN P/N 17576A	21058N	89043	—	15	PCN NSN P/N 74652A	21069N		
PCN NSN P/N "	"	"	—	15	PCN NSN P/N "	"	"	"
PCN NSN P/N					PCN NSN P/N			
PCN NSN P/N 17576A	21058N	89043	—	55	PCN NSN P/N 17576A	21088N		
PCN NSN P/N					PCN NSN P/N			
PCN NSN P/N 17576A	21058N	89043	—	100	PCN NSN P/N 17576A	21091N	89045	
PCN NSN P/N "	"	"	—	100	PCN NSN P/N "	21092N	89045	

DISASSEMBLY/ASSEMBLY PROFILE

NAME MEL ANDERSON ALC 00 DATE 20 JUNE 89 RCC — SHEET 5 OF 13

TOP ASSEMBLY			REMOVAL OPERATION NUMBER	INSTALLATION OPERATION NUMBER	SUBASSEMBLY			SAME REMOVED ITEM INSTALLED INTO ASSY. Y/N
ITEM NUMBER	WCB	WCB DATE			ITEM NUMBER	CHILD WCB	CHILD WCB DATE	
PCN NSN P/N 17576A	21058A	89043	—	100	PCN NSN P/N 17576A	21093N	89045	
PCN NSN P/N "	"	"	—	56	PCN NSN P/N "	21094N	89045	
PCN NSN P/N					PCN NSN P/N			
PCN NSN P/N 74652A	21069A	89043	—	15	PCN NSN P/N 74652A	21065N	89040	
PCN NSN P/N "	"	"	—	15	PCN NSN P/N "	"	"	"
PCN NSN P/N "	"	"	—	15	PCN NSN P/N "	21066N	89040	
PCN NSN P/N "	"	"	—	15	PCN NSN P/N "	"	"	"
PCN NSN P/N "	"	"	—	15	PCN NSN P/N "	21067N	89040	
PCN NSN P/N "	"	"	—	15	PCN NSN P/N "	"	"	"
PCN NSN P/N "	"	"	—	15	PCN NSN P/N "	21068N	89040	
PCN NSN P/N "	"	"	—	15	PCN NSN P/N "	"	"	"
PCN NSN P/N					PCN NSN P/N			

DISASSEMBLY/ASSEMBLY PROFILE

NAME MEL ANDERSON ALC 00 DATE 20 JUNE 89 RCC — SHEET 6 OF 13

TOP ASSEMBLY			REMOVAL OPERATION NUMBER	INSTALLATION OPERATION NUMBER	SUBASSEMBLY			SAME REMOVED ITEM INSTALLED INTO ASSY. Y/N
ITEM NUMBER	WCD	WCD DATE			ITEM NUMBER	CHILD WCD	CHILD WCD DATE	
PCN NSN P/N 17576A	21088N	89043	—	15	PCN NSN P/N 17576A	21002N	89107	
PCN NSN P/N "	"	"	—	15	PCN NSN P/N "	21043N	89035	
PCN NSN P/N "	"	"	—	15	PCN NSN P/N "	21052N	89040	
PCN NSN P/N "	"	"	—	15	PCN NSN P/N "	21053N	89069	
PCN NSN P/N "	"	"	—	15	PCN NSN P/N "	21059N	89040	
PCN NSN P/N "	"	"	—	15	PCN NSN P/N "	21047N	89035	
PCN NSN P/N					PCN NSN P/N			
PCN NSN P/N 17576A	21030N	89035	—	30	PCN NSN P/N 17576A	21031N	89035	
PCN NSN P/N "	"	"	—	30	PCN NSN P/N "	21032N	89035	
PCN NSN P/N "	"	"	—	30	PCN NSN P/N "	21049N	89040	
PCN NSN P/N					PCN NSN P/N			
PCN NSN P/N					PCN NSN P/N			

LSC-20195A

DISASSEMBLY/ASSEMBLY PROFILE

NAME _____ ALC _____ DATE _____ RCC _____ SHEET 7 OF 13

TOP ASSEMBLY			REMOVAL OPERATION NUMBER	INSTALLATION OPERATION NUMBER	SUBASSEMBLY			SAME REMOVED ITEM INSTALLED INTO ASSY. Y/N
ITEM NUMBER	WCD	WCD DATE			ITEM NUMBER	CHILD WCD	CHILD WCD DATE	
PCN NSN P/N 17576A	21045N	89035	—	J6	PCN NSN P/N 17576A	21033N	89035	
PCN NSN P/N "	"	"	—	J6	PCN NSN P/N "	21012N	89037	
PCN NSN P/N					PCN NSN P/N			
PCN NSN P/N					PCN NSN P/N			
PCN NSN P/N					PCN NSN P/N			
PCN NSN P/N					PCN NSN P/N			
PCN NSN P/N					PCN NSN P/N			
PCN NSN P/N					PCN NSN P/N			
PCN NSN P/N					PCN NSN P/N			
PCN NSN P/N					PCN NSN P/N			
PCN NSN P/N					PCN NSN P/N			
PCN NSN P/N					PCN NSN P/N			

LSC-20195A

DISASSEMBLY/ASSEMBLY PROFILE

NAME MEL ANDERSON ALC 00 DATE 20 JUNE 89 RCC — SHEET 8 OF 13

TOP ASSEMBLY			REMOVAL OPERATION NUMBER	INSTALLATION OPERATION NUMBER	SUBASSEMBLY			SAME REMOVED ITEM INSTALLED INTO ASSY. P/N
ITEM NUMBER	WCB	WCB DATE			ITEM NUMBER	CHG B WCB	CHG B WCB DATE	
PCN NSN P/N 17576A	21089N	89043	70	—	PCN NSN P/N 17576A	21008N	89040	
PCN NSN P/N "	"	"	25	—	PCN NSN P/N "	21005N	89037	
PCN NSN P/N "	"	"	25	—	PCN NSN P/N "	21006N	89037	
PCN NSN P/N "	"	"	40	—	PCN NSN P/N "	21007N	89037	
PCN NSN P/N "	"	"	25	—	PCN NSN P/N "	21009N	89040	
PCN NSN P/N "	"	"	50	—	PCN NSN P/N "	21011N	89037	
PCN NSN P/N "	"	"	25	—	PCN NSN P/N "	21013N	89040	
PCN NSN P/N "	"	"	05	—	PCN NSN P/N "	21015N	89035	
PCN NSN P/N "	"	"	40	—	PCN NSN P/N "	21016N	89040	
PCN NSN P/N "	"	"	50	—	PCN NSN P/N "	21017N	89035	
PCN NSN P/N "	"	"	25	—	PCN NSN P/N "	21018N	89035	
PCN NSN P/N "	"	"	10	—	PCN NSN P/N "	21019N	89061	

DISASSEMBLY/ASSEMBLY PROFILE

NAME Mel Anderson ALC 00 DATE 20 June 89 RCC — SHEET 9 OF 13

TOP ASSEMBLY			REMOVAL OPERATION NUMBER	INSTALLATION OPERATION NUMBER	SUBASSEMBLY			SAME REMOVED ITEM INSTALLED INTO ASSY. Y/N
ITEM NUMBER	WCD	WCD DATE			ITEM NUMBER	CHILD WCD	CHILD WCD DATE	
PCN NSN P/N 17576A	21089N	89043	50	—	PCN NSN P/N 17576A	21020N	89035	
PCN NSN P/N "	"	"	50	—	PCN NSN P/N "	"	"	"
PCN NSN P/N "	"	"	15	—	PCN NSN P/N "	21024N	89035	
PCN NSN P/N "	"	"	15	—	PCN NSN P/N "	"	"	"
PCN NSN P/N "	"	"	25	—	PCN NSN P/N "	21025N	89035	
PCN NSN P/N "	"	"	60	—	PCN NSN P/N "	21026N	89035	
PCN NSN P/N "	"	"	60	—	PCN NSN P/N "	21030N	89035	
PCN NSN P/N "	"	"	60	—	PCN NSN P/N "	21034N	89050	
PCN NSN P/N "	"	"	60	—	PCN NSN P/N "	"	"	"
PCN NSN P/N "	"	"	60	—	PCN NSN P/N "	21035N	89035	
PCN NSN P/N "	"	"	60	—	PCN NSN P/N "	21036N	89035	
PCN NSN P/N "	"	"	75	—	PCN NSN P/N "	21037N	89035	

DISASSEMBLY/ASSEMBLY PROFILE

NAME MEL ANDERSON ALC 00 DATE 20 JUNE 89 RCC — SHEET 10 OF 13

TOP ASSEMBLY			REMOVAL OPERATION NUMBER	INSTALLATION OPERATION NUMBER	SUBASSEMBLY				SAME REMOVED ITEM INSTALLED INTO ASSY. P/N
ITEM NUMBER	WCD	WCD DATE			ITEM NUMBER		CHILD WCD	CHILD WCD DATE	
PCN NSN P/N 17576A	21089N	89043	75	—	PCN NSN P/N 17576A		21037N	89035	
PCN NSN P/N "	"	"	25	—	PCN NSN P/N "		21038N	89035	
PCN NSN P/N "	"	"	70	—	PCN NSN P/N "		21040N	89045	
PCN NSN P/N "	"	"	70	—	PCN NSN P/N "		21041N	89035	
PCN NSN P/N "	"	"	35	—	PCN NSN P/N "		21045N	89035	
PCN NSN P/N "	"	"	70	—	PCN NSN P/N "		21046N	89035	
PCN NSN P/N "	"	"	25	—	PCN NSN P/N "		21048N	89040	
PCN NSN P/N "	"	"	25	—	PCN NSN P/N "		"	"	"
PCN NSN P/N "	"	"	25	—	PCN NSN P/N "		"	"	"
PCN NSN P/N "	"	"	50	—	PCN NSN P/N "		21051N	89040	
PCN NSN P/N "	"	"	50	—	PCN NSN P/N "		"	"	"
PCN NSN P/N "	"	"	40	—	PCN NSN P/N "		21055N	89040	

LSC 20105A

DISASSEMBLY/ASSEMBLY PROFILE

NAME Mel Anderson ALC 00 DATE 20 June 89 RCC — SHEET 11 OF 13

TOP ASSEMBLY			REMOVAL OPERATION NUMBER	INSTALLATION OPERATION NUMBER	SUBASSEMBLY			BASIC REMOVED ITEM INSTALLED INTO ASSY. Y/N
ITEM NUMBER	WCB	WCB DATE			ITEM NUMBER	CHILD WCB	CHILD WCB DATE	
PCN NSN P/N 17576A	21089N	89043	15	—	PCN NSN P/N 17576A	21059N	89040	
PCN NSN P/N "	"	"	15	—	PCN NSN P/N "	"	"	"
PCN NSN P/N "	"	"	25	—	PCN NSN P/N "	21060N	89040	
PCN NSN P/N "	"	"	40	—	PCN NSN P/N "	21062N	89040	
PCN NSN P/N					PCN NSN P/N			
PCN NSN P/N 17576A	21089N	89043	50	—	PCN NSN P/N 74652A	21098N	89043	
PCN NSN P/N "	"	"	50	—	PCN NSN P/N "	"	"	"
PCN NSN P/N					PCN NSN P/N			
PCN NSN P/N 17576A	21089N	89043	80	—	PCN NSN P/N 17576A	21002N	89107	
PCN NSN P/N "	"	"	80	—	PCN NSN P/N "	21043N	89035	
PCN NSN P/N "	"	"	80	—	PCN NSN P/N "	21052N	89040	
PCN NSN P/N "	"	"	80	—	PCN NSN P/N "	21053N	89069	

LSC-20195A

DISASSEMBLY/ASSEMBLY PROFILE

NAME MEL ANDERSON ALC 00 DATE 20 JUNE 89 RCC — SHEET 12 OF 13

TOP ASSEMBLY			REMOVAL OPERATION NUMBER	INSTALLATION OPERATION NUMBER	SUBASSEMBLY			SAME REMOVED ITEM INSTALLED INTO ASSY. Y/N
ITEM NUMBER	WCB	WCB DATE			ITEM NUMBER	CHILD WCB	CHILD WCB DATE	
PCN NSN P/N 17576A	21089N	89043	80	—	PCN NSN P/N 17576A	21059N	89040	
PCN NSN P/N "	"	"	80	—	PCN NSN P/N "	21047N	89035	
PCN NSN P/N					PCN NSN P/N			
PCN NSN P/N 17576A	21089N	89043	25	—	PCN NSN P/N 17576A	21091N	89045	
PCN NSN P/N "	"	"	25	—	PCN NSN P/N "	21092N	89045	
PCN NSN P/N "	"	"	25	—	PCN NSN P/N "	21093N	89045	
PCN NSN P/N "	"	"	60	—	PCN NSN P/N "	21094N	89045	
PCN NSN P/N					PCN NSN P/N			
PCN NSN P/N 74652A	21098N	89043	70	—	PCN NSN P/N 74652A	21065N	89040	
PCN NSN P/N "	"	"	70	—	PCN NSN P/N "	"	"	"
PCN NSN P/N "	"	"	70	—	PCN NSN P/N "	21066N	89040	
PCN NSN P/N "	"	"	70	—	PCN NSN P/N "	"	"	"

LSC-20195A

DISASSEMBLY/ASSEMBLY PROFILE

NAME MEL ANDERSON ALC 00 DATE 20 JUNE 89 RCC — SHEET 13 of 13

TOP ASSEMBLY			REMOVAL OPERATION NUMBER	INSTALLATION OPERATION NUMBER	SUBASSEMBLY			SAME REMOVED ITEM INSTALLED INTO ASSY. Y/N
ITEM NUMBER	WCB	WCB DATE			ITEM NUMBER	CHILD WCB	CHILD WCB DATE	
PCN NSN P/N 74652A	21098N	89043	70	—	PCN NSN P/N 74652A	21067N	89040	
PCN NSN P/N "	"	"	70	—	PCN NSN P/N "	"	"	"
PCN NSN P/N "	"	"	70	—	PCN NSN P/N "	21068N	89040	
PCN NSN P/N "	"	"	70	—	PCN NSN P/N "	"	"	"
PCN NSN P/N					PCN NSN P/N			
PCN NSN P/N 17576A	21045	89035	65	—	PCN NSN P/N 17576A	21033N	89035	
PCN NSN P/N "	"	"	65	—	PCN NSN P/N "	21012N	89037	
PCN NSN P/N					PCN NSN P/N			
PCN NSN P/N 17576A	21030N	89035	65	—	PCN NSN P/N 17576A	21031N	89035	
PCN NSN P/N "	"	"	65	—	PCN NSN P/N "	21032N	89035	
PCN NSN P/N "	"	"	65	—	PCN NSN P/N "	21049N	89040	
PCN NSN P/N					PCN NSN P/N			

DISASSEMBLY/ASSEMBLY PROFILE

NAME MEL ANDERSON ALC 00 DATE 20 JUNE 89 RCC STRUTS SHEET 1 OF 2

TOP ASSEMBLY			REMOVAL OPERATION NUMBER	INSTALLATION OPERATION NUMBER	SUBASSEMBLY			SAME REMOVED ITEM INSTALLED INTO ASSY. Y/N
ITEM NUMBER	WCD	WCD DATE			ITEM NUMBER	CHILD WCD	CHILD WCD DATE	
PCN NSN P/N 17143A	16003N	89046	7	502	PCN NSN P/N 17143A	16001N	89046	N
PCN NSN P/N "	"	"	7	502	PCN NSN P/N "	16002N	89046	"
PCN NSN P/N "	"	"	7	502	PCN NSN P/N "	16010N	89046	"
PCN NSN P/N "	"	"	7	502	PCN NSN P/N "	16013N	89046	"
PCN NSN P/N "	"	"	7	502	PCN NSN P/N "	"	"	"
PCN NSN P/N "	"	"	7	502	PCN NSN P/N "	16014N	89046	"
PCN NSN P/N "	"	"	7	502	PCN NSN P/N "	16004N	89089	"
PCN NSN P/N "	"	"	7	502	PCN NSN P/N "	"	"	"
PCN NSN P/N "	"	"	7	502	PCN NSN P/N "	16005N	89046	"
PCN NSN P/N "	"	"	7	502	PCN NSN P/N "	16006N	89046	"
PCN NSN P/N "	"	"	7	502	PCN NSN P/N "	16007N	89046	"
PCN NSN P/N "	"	"	7	502	PCN NSN P/N "	16008N	89046	"

DISASSEMBLY/ASSEMBLY PROFILE

NAME MEL ANDERSON ALC 00 DATE 20 JUNE 89 RCC — SHEET 2 OF 2

TOP ASSEMBLY			REMOVAL OPERATION NUMBER	INSTALLATION OPERATION NUMBER	SUBASSEMBLY			SAME REMOVED ITEM INSTALLED INTO ASSY Y/N
ITEM NUMBER	WCD	WCD DATE			ITEM NUMBER	CHILD WCD	CHILD WCD DATE	
PCN NSN P/N 17143A	16003N	89046	7	502	PCN NSN P/N 17143A	16009N	89046	N
PCN NSN P/N "	"	"	7	502	PCN NSN P/N "	"	"	"
PCN NSN P/N "	"	"	7	502	PCN NSN P/N "	16017N	89046	"
PCN NSN P/N					PCN NSN P/N			
PCN NSN P/N					PCN NSN P/N			
PCN NSN P/N					PCN NSN P/N			
PCN NSN P/N					PCN NSN P/N			
PCN NSN P/N					PCN NSN P/N			
PCN NSN P/N					PCN NSN P/N			
PCN NSN P/N					PCN NSN P/N			
PCN NSN P/N					PCN NSN P/N			
PCN NSN P/N					PCN NSN P/N			

DISASSEMBLY/ASSEMBLY PROFILE

NAME Mel Anderson ALC OO DATE 20 June 89 RCC STRUTS SHEET 1 OF 1

TOP ASSEMBLY			REMOVAL OPERATION NUMBER	INSTALLATION OPERATION NUMBER	SUBASSEMBLY			SAME REMOVED ITEM INSTALLED INTO ASSY. Y/N
ITEM NUMBER	WCD	WCD DATE			ITEM NUMBER	CHILD WCD	CHILD WCD DATE	
PCN NSN P/N 69657A	15043N	88152	7	502	PCN NSN P/N 69657A	15013N	89037	N
PCN NSN P/N "	"	"	7	502	PCN NSN P/N "	15014N	89037	"
PCN NSN P/N "	"	"	7	502	PCN NSN P/N "	15015N	89037	"
PCN NSN P/N "	"	"	7	502	PCN NSN P/N "	15016N	89037	"
PCN NSN P/N "	"	"	7	502	PCN NSN P/N "	15017N	89037	"
PCN NSN P/N					PCN NSN P/N			
PCN NSN P/N					PCN NSN P/N			
PCN NSN P/N					PCN NSN P/N			
PCN NSN P/N					PCN NSN P/N			
PCN NSN P/N					PCN NSN P/N			
PCN NSN P/N					PCN NSN P/N			
PCN NSN P/N					PCN NSN P/N			

LSC-20095A

DISASSEMBLY/ASSEMBLY PROFILE

NAME MEL ANDERSON ALC 00 DATE 20 JUNE 89 RCC STRUTS SHEET 1 OF 1

TOP ASSEMBLY			REMOVAL OPERATION NUMBER	INSTALLATION OPERATION NUMBER	SUBASSEMBLY			SAME REMOVED ITEM INSTALLED INTO ASSY. Y/N
ITEM NUMBER	WCD	WCD DATE			ITEM NUMBER	CHILD WCD	CHILD WCD DATE	
PCN NSN P/N 74521A	19530N	89045	7	490	PCN NSN P/N 74521A	19501N	89045	N
PCN NSN P/N "	"	"	7	490	PCN NSN P/N "	19502N	89045	"
PCN NSN P/N "	"	"	7	490	PCN NSN P/N "	19503N	89045	"
PCN NSN P/N "	"	"	7	490	PCN NSN P/N "	19504N	89045	"
PCN NSN P/N "	"	"	7	490	PCN NSN P/N "	19505N	89045	"
PCN NSN P/N "	"	"	7	490	PCN NSN P/N "	19508N	89045	"
PCN NSN P/N "	"	"	7	490	PCN NSN P/N "	19510N	89045	"
PCN NSN P/N "	"	"	7	490	PCN NSN P/N "	19511N	89045	"
PCN NSN P/N "	"	"	7	490	PCN NSN P/N "	19512N	89045	"
PCN NSN P/N "	"	"	7	490	PCN NSN P/N "	19520N	89045	"
PCN NSN P/N "	"	"	7	490	PCN NSN P/N "	19524N	89045	"
PCN NSN					PCN NSN			

DISASSEMBLY/ASSEMBLY PROFILE

NAME MEL ANDERSON ALC 00 DATE 20 JUNE 89 RCC STRUTS SHEET 1 OF 2

TOP ASSEMBLY			REMOVAL OPERATION NUMBER	INSTALLATION OPERATION NUMBER	SUBASSEMBLY			SAME REMOVED ITEM INSTALLED INTO ASSY. Y/N
ITEM NUMBER	WCD	WCD DATE			ITEM NUMBER	CHILD WCD	CHILD WCD DATE	
PCN NSN P/N 26338A	36000N	89041			PCN NSN P/N 26338A	36001N	89041	
PCN NSN P/N "	"	"			PCN NSN P/N "	36002N	89041	
PCN NSN P/N "	"	"			PCN NSN P/N "	36003N	89041	
PCN NSN P/N "	"	"			PCN NSN P/N "	36004N	89041	
PCN NSN P/N "	"	"			PCN NSN P/N "	"	"	
PCN NSN P/N "	"	"			PCN NSN P/N "	36006N	89041	
PCN NSN P/N "	"	"			PCN NSN P/N "	36007N	89041	
PCN NSN P/N "	"	"			PCN NSN P/N "	36008N	89041	
PCN NSN P/N "	"	"			PCN NSN P/N "	36009N	89041	
PCN NSN P/N "	"	"			PCN NSN P/N "	36010N	89041	
PCN NSN P/N "	"	"			PCN NSN P/N "	36011N	89041	

					NSN P/N	"	36012N	89041	

LSC-20095A

DISASSEMBLY/ASSEMBLY PROFILE

NAME MEL ANDERSON ALC 00 DATE 20 JUNE 89 RCC STRUTS SHEET 1 OF 1

TOP ASSEMBLY			REMOVAL OPERATION NUMBER	INSTALLATION OPERATION NUMBER	SUBASSEMBLY			SAME REMOVED ITEM INSTALLED INTO ASSY. Y/N
ITEM NUMBER	WCD	WCD DATE			ITEM NUMBER	CHILD WCD	CHILD WCD DATE	
PCN NSN P/N 69354A	15511N	89038	7	30	PCN NSN P/N 69354A	15501N	89038	N
PCN NSN P/N "	"	"	7	30	PCN NSN P/N "	15503N	89038	"
PCN NSN P/N "	"	"	7	30	PCN NSN P/N "	15504N	89038	"
PCN NSN P/N "	"	"	7	30	PCN NSN P/N "	15509N	89038	"
PCN NSN P/N "	"	"	7	30	PCN NSN P/N "	15510N	89038	"
PCN NSN P/N "	"	"	7	30	PCN NSN P/N "	15512N	89038	"
PCN NSN P/N "	"	"	7	30	PCN NSN P/N "	15514N	89038	"
PCN NSN P/N "	"	"	7	30	PCN NSN P/N "	15517N	89038	"
PCN NSN P/N					PCN NSN P/N			
PCN NSN P/N					PCN NSN P/N			
PCN NSN P/N					PCN NSN P/N			
PCN NSN P/N					PCN NSN P/N			

LSC-20095A

WORKLOAD SCHEDULING

1. DATE	2. WORK CENTER	3. SCHEDULER	4. STD/MH SCHED/PE	5. WORK PERIOD

6. FOREMAN	7. DAYS AVAIL QTR	8. DAYS EXPENDED	9. PE'S AVAILABLE	10. TOTAL M/H AVAILABLE

11. STOCK NUMBER	12. NOUN	13. CONTROL NUMBER	14. JON	15. OWO	16. NEGO-TIATION	17. SCHED BOGEY	18. UNIT BOGEY	19. UNITS COM-PLETED	20. SCHED OUTPUT	21. STD M/H	22. SCHED M/H	23. COM-PLETED	24. PRODUCTION COUNT F	M	T	W	TH	F	M	T	W	TH	25. REMARKS
A10																							
1620 01 081 6339	NOSE	19937A																					
1620 01 085 6009	MAIN	19938A																					
A7																							
1620 00 135 7877	NOSE	74561A																					
1620 00 837 2427	MAIN	17595A																					
1620 01 174 1655	MAIN	15677A																					
1620 01 006 3237	MAIN	17527A																					
CH3																							
1620 00 482 1247	MAIN	16296A																					
1620 01 037 4639	NOSE	16297A																					
1620 01 168 0338	NOSE	69803A																					
F5																							
1620 00 007 1783	TRUNNION	17568A																					
1620 00 140 5241	S BRACE L.H.	17546A																					
1620 00 140 5242	S BRACE R.H.	17547A																					
F106																							
1620 00 592 9638	MAIN	17461A																					
1620 00 633 2808	BRACE	17654A																					

AFLC FORM MAR 83 3197 PREVIOUS EDITIONS ARE OBSOLETE

WORKLOAD SCHEDULING

1. DATE	2. WORK CENTER	3. SCHEDULER	4. STD/MH SCHED/PE	5. WORK PERIOD

6. FOREMAN	7. DAYS AVAIL QTR	8. DAYS EXPENDED	9. PE'S AVAILABLE	10. TOTAL M/H AVAILABLE

11. STOCK NUMBER KC-135	12. NOUN	13. CONTROL NUMBER	14. JON	15. OWO	16. NEGO-TIATION	17. SCHED BOGEY	18. UNIT BOGEY	19. UNITS COM-PLETED	20. SCHED OUTPUT	21. STD M/H	22. SCHED M/H	23. COM-PLETED	24. PRODUCTION COUNT F	M	T	W	TH	F	M	T	W	TH	25. REMARKS
1620 01 038 9100	MLG L/H	25326A																					
[redacted]																							
[redacted]																							
1620 01 038 9103	MLG R/H	25325A																					
1620 00 138 6373	LWR STRUT	69549A																					
1620 00 614 2351	UNIV L/H	69555A																					
1620 00 614 2352	UNIV R/H	69558A																					
1620 00 741 9178	BRACE	17357A																					
1620 01 038 1912	NLG	17567A																					
[redacted]																							

WORKLOAD SCHEDULING

1. DATE	2. WORK CENTER	3. SCHEDULER	4. STD/MH SCHED/PE	5. WORK PERIOD

6. FOREMAN	7. DAYS AVAIL QTR	8. DAYS EXPENDED	9. PE'S AVAILABLE	10. TOTAL M/H AVAILABLE

11. STOCK NUMBER FTS	12. NOUN	13. CONTROL NUMBER	14. JON	15. OWO	16. NEGO-TIATION	17. SCHED BOGEY	18. UNIT BOGEY	19. UNITS COM-PLETED	20. SCHED OUTPUT	21. STD M/H	22. SCHED M/H	23. COM-PLETED	24. PRODUCTION COUNT F	M	T	W	TH	F	M	T	W	TH	25. REMARKS
1620 00 305 1726	NOSE ARM	68884A																					
1620 00 305 1782	N LINK ASSY	26244A																					
1620 00 305 1849	NOSE BRACE	69707A																					
1620 00 308 4145	N ORIFICE TUBE	17494A																					
1620 00 310 9830	N OUTER CYL	60343A																					
1620 00 348 6485	MAIN ORIFICE TUBE	17517A																					
1620 00 348 6499	M OUTER RH LW	25762A																					
1620 01 023 2138	N PISTON	63296A																					
1620 01 036 0335	MAIN LH LW	17572A																					
1620 01 036 0336	MAIN RH LW	17573A																					
[redacted]																							
[redacted]																							
[redacted]																							
1620 01 075 3563	TRUNNION COLLAR	36309A																					
1620 01 075 3564	TRUNNION COLLAR	51319 A																					

AFLC FORM MAR 83 3197 PREVIOUS EDITIONS ARE OBSOLETE

17. SCHED BOGEY	18. UNIT BOGEY	19. UNITS COM-PLETED	20. SCHED OUTPUT	21. STD M/H	22. SCHED M/H	23. COM-PLETED	24. PRODUCTION CO						
							F	M	T	W	TH	F	M

WORKLOAD SCHEDULING

1. DATE	2. WORK CENTER	3. SCHEDULER	4. STD/MH SCHED/PE	5. WORK PERIOD
6. FOREMAN	7. DAYS AVAIL QTR	8. DAYS EXPENDED	9. PE'S AVAILABLE	10. TOTAL M/H AVAILABLE

11. STOCK NUMBER T38	12. NOUN	13. CONTROL NUMBER	14. JON	15. OWO	16. NEGO-TIATION	17. SCHED BOGEY	18. UNIT BOGEY	19. UNITS COM-PLETED	20. SCHED OUTPUT	21. STD M/H	22. SCHED M/H	23. COM-PLETED	24. PRODUCTION COUNT F	M	T	W	TH	F	M	T	W	TH	25. REMARKS
1620 00 105 8933	DRAG BRACE	26290A																					
1620 00 264 0744	L.H. MAIN	17474A																					
1620 00 279 5839	R.H. MAIN	17476A																					
1620 00 299 0278	NOSE	17478A																					
1620 00 916 9896	PISTON	16741A																					
1620 01 014 1983	MAIN OVERSIZE L.H. STRUT	25917A																					
1620 01 014 1984	MAIN OVERSIZE R.H. STRUT	25918A																					

AFLC FORM MAR 63 3197 PREVIOUS EDITIONS ARE OBSOLETE

STRUT PCN DATA

PBBO	EI IDENTITY	NOUN	PROD NBR	SFD	NEG UNITS	COMP UNITS	RQMT TO X ELPSD	VARIANCE UNITS	CO OWD	
F-4 - M	1620001099285	STRUTF4C	16836A	49	41	24	31	-7	42	
F-4 - M	1620001099287	STRUTF4C	16837A	49	40	22	37	-15	50	need drawings
	1620001386373	LINKSIDES	69549A	30	51	51	39	12	13	
	1620003129664	LINKASSY	69551A	30	17	17	13	4	19	
	1620005654001	BALLSCRW	69098A	20		0	0	0	2	
C130 - N	1620005081184	STRUT AV	69626A	65	2	1	2	-1	2	
	1620008251156	LINK UNIV	69554A	25	5	5	4	1	7	
	1620005918508	ACT BEAM	69556A	35	2	2	2	0	2	
	1620006142251	UPONTVLH	69555A	30	11	1	8	-7	15	
	1620006142252	UPONTVRL	69558A	30	8	0	6	-6	13	
C130 - M	1620006238911	STRUT	69651A	50	2	2	2	0	2	
	1620006509325	TORSION	17467A	10	50	19	38	-19	25	mach shop HELP
	1620006587980	BRAVEROD	69557A	29	30	15	23	-8	18	
	1620006706602	COLLAR	16264A	45	75	75	57	18	40	
	1620006776681	C130BASK	16122A	20	22	22	17	5	40	
	1620007419178	BRACE	17357A	30	44	34	34	0	22	
	1620307979076	TRDE,ARM	52519A	10	78	51	60	-9	78	
C130 - M	1620008961203	STRUT AV	19844A	50	5	5	4	1	7	
	1620009224173	TUBE	18182A	10	22	5	17	-12	0	assets
	1620009485766	TRUCK AV	16915A	50	30	20	23	-3	22	need aft axles
	1620009921498	BOLT ASY	17407A	20	9	9	7	2	0	
F-4 - N	1620010248844	STRUT F4	16019A	69	15	9	11	-2	17	
KC135 - M	1620010389101	STRUT RH	69658A	55	12	11	9	2	10	
KC135 - M	1620010389102	STRUT LH	69657A	55	12	8	9	-1	7	

ALL
F-4 M or N
C130
F-16

PROD	SI IDENTITY	NOUN	PROD NBR	SFD	NEB UNITS	COMP UNITS	RCMT TO % ELPSD	VARIANCE UNITS	CD OWO
[illegible]	1820003089942	S STRUT	17314A	30	1	3	1	2	0
	1820003089943	S STRUT	17315A	30	6	6	5	1	0
	1820008818221	TRUNNION	17451A	65	12	9	9	-0	5
	1820008818222	TRUNNION	17313A	65	20	11	15	-4	3
	1820008528472	BRACE AB	17245A	30	20	12	15	-3	21
	1820006793480	TRUNNION	17239A	65		10	0	10	21
	1820007099571	S STRUT	17347A	30	20	17	15	2	3
	1820007117771	S STRUT	17348A	30	14	14	11	3	3
	1820009118301	TRUNNION	17327A	65	20	11	15	-4	31
					113	93	87	6	87

PSSD	EI IDENTITY	NOUN	PROD NBR	BFD	NEG UNITS	COMP UNITS	RQMT TO X ELPSD	VARIANCE UNITS	CO OWO	
[redacted]	[redacted]	RC-138 N	69354A	37	45	24	34	-10	49	HELP
	[redacted]	BALLSCRW	69655A	20		0	0	0	1	
	[redacted]	F16AXLE	16315A	75	24	6	18	-12	33	need thinking HELP
	[redacted]	F-16 PIN	15834A	30	1	0	1	-1	5	
	[redacted]	F16AXLE	16334A	35	8	1	6	-5	15	
	[redacted]	F16PAD	15862A	35	2	3	2	1	1	
	[redacted]	F16COLAR	19314A	35	1	1	1	0	1	
	[redacted]	TEN STRU	60420A	45	8	8	6	2	8	
	[redacted]	F-16YARN	16582A	15	3	1	2	-1	4	
	[redacted]	F-16YARN	16727A	15	3	3	2	1	0	
	[redacted]	TRUCK AS	45286A	85	3	3	2	1	4	
F-16 - N	[redacted]	F-16 NLG	26108A	60	2	7	2	5	27	
	[redacted]	DR BRACE	83317A	30	10	5	8	-3	23	
F-16 - M	[redacted]	ALGSTRUT	28737A	41	20	15	15	-0	40	
	[redacted]	F16PIST0	26110A	25	4	4	3	1	[illegible]	
	[redacted]	16PTSTON	26111A	41	9	9	7	2	42	
F-16 - N	[redacted]	STRUT AS	26642A	60	14	11	11	0	5	
	[redacted]	F16BRACK	26109A	25	6	7	5	2	20	
	473000[redacted]TILE	BOLT	17757A	20	6	6	5	1	0	
					760	522	582	-60	739	

PGSD	EI IDENTITY	NOUN	PROD NBR	BFD	NEG UNITS	CONF UNITS	RDMT TO % ELPSD	VARIANCE UNITS	CO UNC	
[illegible]	1620001791083	BRACE DR	74516A	41	13	10	10	[illegible]	[illegible]	
	1620001791087	BRACE DR	74518A	47	[illegible]	0	2	2	4	
	1620001877445	NLG NOSE	74521A	51	22	17	17	0	4	
	1620002041208	BELLCRANK	16743A	40	5	3	4	1	6	
	1620002468005	BOGIE B	74524A	48	4	4	3	1	3	
	1620002810622	LINK ASY	17686A	20	18	12	14	2	12	
	1620003002261	SHOCK GW	17[illegible]24A	44	2	3	2	1	0	
	1620003977413	LNK ASSY	17574A	46	15	9	11	2	10	
	1620004180280	LINK	71069A	5		0	0	0	1	
	1620004393650	AXLE ASY	38141A	25	3	1	2	1	2	
	1620004393651	AXLE	17346A	25	3	3	2	1	0	
	1620004427877	MAIN DRAG BRACE	74527A	54	21	6	16	10	20	Rod Drag Brace - Stn 69
	1620004719659	D/B TRUN	74528A	34	5	4	4	0	3	
	1620004408130	BRACE DR	39089A	35		0	0	0	2	
	1620005497395	NOSE STRUT NLG	17353A	44	1	0	1	1	1	AXLE ASSY HW
	1620005489439	NOSE STRUT MAIN	17354A	44	14	3	11	8	11	709 Axles 709 outline 709 piston Alignment
	1620007886073	SHAFT	16283A	25	22	21	17	4	4	
	1620008670810	SHAFT AS	74551A	40	1	1	1	0	2	
	1620008699889	BRACE DR	74535A	35	1	0	1	1	2	
	1620009248927	YOKE	16280A	30	2	2	2	0	2	
	1620009270298	PIVOT P	74552A	31	3	3	2	1	6	
	1620009272600	LINK ASY	69136A	21	34	34	26	8	13	
	1620009272601	C141LINKAS	15865A	21	35	33	27	6	11	
	1620009299692	P-N 3861	74575A	50		0	0	0	1	

HISTR PRODUCTION **FORECAST** SCHEDULE

02,JUN,89 REQUIREMENTS BASED ON FYD 893 0.766% ELAPSED (9402A-DECDYII)

MNPG9L THRU MNPG9Z

PSSD	EI IDENTITY	NOUN	PROD NBR	SFD	REQ UNITS	COMP UNITS	UNIT RQMT TO % ELPSD	VARIANCE UNITS	CO OWO	
MNPG9X	1620009317355	TORQ ARM	74571A	50	2	2	2	0	3	
	1620009322368	BRACE DR	74506A	40	2	3	2	1	2	
	1620009438754	BRACE	78048A	47		1	0	1	-5	
	1620009746793	BRACE DR	74553A	35	4	2	3	-1	1	
	1620010135910	BRACE	17418A	44	3	0	2	-2	2	
	1620010204973	STRUT	17565A	35	26	10	20	10	18	inner piston back stops
	1620010660945	STRUT	17662A	44	5	1	4	-3	0	
	1620010660946	STRUT LW	17663A	44	2	0	2	2	2	
	1620010700632	STRUT LW	17661A	44	1	7	1	6	0	
	1620011009806	STRUT	68878A	44	1	1	1	0	0	
	1620011031950	STRUT	69833A	52	4	0	3	-3	4	outer piston key
	1620011037747	STRUT	15866A	52	19	1	17	-16	9	
	1620011146869	CYLIN	16623A	30		0	0	0	1	
	3040001614087LE	ROD ASSY	18076A	12	2	0	2	-2	2	
	5315002952512LE	ROOT PIN	74525A	25	1	0	1	-1	2	
	5315005006801LE	ROOT PIN	69775A	25		0	0	0	1	
	C-5 LOIE 72877A									
	C-5 MAIN 17575A, 17576A	Gear			279	197	214	-17	165	
	17577A, 17578A	AA								