

COMPONENT MAINTENANCE MANUAL
GALLEY BASIC 1028M

HIGHLIGHTS

TO: HOLDERS OF COMPONENT MAINTENANCE MANUAL FOR GALLEY SYSTEM, ATA 25-04-08

REVISION NO. 04, OCT 21/2014

THIS REVISION IS A COMPLETE NEW EDITION WITHOUT REVISION MARKINGS.

COMPONENT MAINTENANCE MANUAL
GALLEY BASIC 1028M

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25-04-08

SELL

CABIN INTERIORS
Galleys & Equipment

**ZODIAC
AEROSPACE**



D2249 GALLEY SYSTEM

**1028M11A00000
1028M12A00000
1028M13A00000
1028M13B00000
1028M14A00000
1028M15A00000
1028M15B00000
1028M15C00000
1028M21A00000**

COMPONENT MAINTENANCE MANUAL WITH ILLUSTRATED PARTS LIST REVISION 04

SELL
ZODIAC
AEROSPACE
COMPONENT MAINTENANCE MANUAL
GALLEY BASIC 1028M

Manual - Approval

PNR 1028M Revision 04

The technical content of this document is approved under the authority of DOA ref. EASA.21J.067.

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25-04-08

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	8	Oct 21/2014		2003/4	Oct 21/2014
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	11	Oct 21/2014		2008	blank
	12	Oct 21/2014		2009/10	Oct 21/2014
	13	Oct 21/2014		2011	Oct 21/2014
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	15	Oct 21/2014		2013/14	Oct 21/2014
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	17	Oct 21/2014		2017/18	Oct 21/2014
	18	Oct 21/2014		2019	Oct 21/2014
	19	Oct 21/2014		2020	blank
	20	Oct 21/2014		2021/22	Oct 21/2014
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	1001	Oct 21/2014		2029/30	Oct 21/2014
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IPL-TP 10001		Oct 21/2014	NI 10020		Oct 21/2014
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			NI 10039		Oct 21/2014
			NI 10040		Oct 21/2014
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			NI 10042		Oct 21/2014
			NI 10043		Oct 21/2014
			NI 10044		Oct 21/2014
			NI 10045		Oct 21/2014
			NI 10046		Oct 21/2014
			NI 10047		Oct 21/2014
			NI 10048		Oct 21/2014
			NI 10049		Oct 21/2014
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NI 10004		Oct 21/2014			
NI 10005		Oct 21/2014			
NI 10006		Oct 21/2014			
NI 10007		Oct 21/2014			
NI 10008		Oct 21/2014			
NI 10009		Oct 21/2014			
NI 10010		Oct 21/2014			
NI 10011		Oct 21/2014			
NI 10012		Oct 21/2014			
NI 10013		Oct 21/2014			
NI 10014		Oct 21/2014			
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	NI 10054	Oct 21/2014		10002A - 0	Oct 21/2014
	NI 10055	Oct 21/2014		10002A - 1	Oct 21/2014
	NI 10056	Oct 21/2014			
	NI 10057	Oct 21/2014	<u>FIGURE 2B: GALLEY UNIT G6 ASSY</u>		
	NI 10058	Oct 21/2014			
	NI 10059	Oct 21/2014		10002B - 0	Oct 21/2014
	NI 10060	Oct 21/2014		10002B - 1	Oct 21/2014
	NI 10061	Oct 21/2014			
	NI 10062	Oct 21/2014	<u>FIGURE 2C: RH STOWAGE ASSY</u>		
	NI 10063	Oct 21/2014			
	NI 10064	Oct 21/2014		10002C - 0	Oct 21/2014
	NI 10065	Oct 21/2014		10002C - 1	Oct 21/2014
	NI 10066	Oct 21/2014	<u>FIGURE 2D: LH COAT CLOSET ASSY</u>		
	NI 10067	Oct 21/2014			
	NI 10068	Oct 21/2014		10002D - 0	Oct 21/2014
				10002D - 1	Oct 21/2014
<u>DETAILED PARTS LIST</u>				10002D - 2	Oct 21/2014
	DPL 10001	Oct 21/2014		10002D - 3	blank
			<u>FIGURE 2E: LH COAT CLOSET ASSY</u>		
<u>FIGURE 1: GALLEY ARRANGEMENT</u>					
	10001 - 0	blank		10002E - 0	Oct 21/2014
	10001 - 1/2	Oct 21/2014		10002E - 1	Oct 21/2014
	10001 - 3	Oct 21/2014		10002E - 2	Oct 21/2014
	10001 - 4	Oct 21/2014		10002E - 3	Oct 21/2014
	10001 - 5	Oct 21/2014	<u>FIGURE 2F: RH STOWAGE ASSY</u>		
<u>FIGURE 2: GALLEY UNIT G1 ASSY</u>					
				10002F - 0	Oct 21/2014
	10002 - 0	Oct 21/2014		10002F - 1	Oct 21/2014
	10002 - 1	Oct 21/2014	<u>FIGURE 3: STRUCTURE ASSY -UNIT G1-</u>		
				10003 - 0	Oct 21/2014
				10003 - 1	Oct 21/2014

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10003 - 2	Oct 21/2014		10003D - 3	Oct 21/2014	
10003 - 3	Oct 21/2014		10003D - 4	Oct 21/2014	
<u>FIGURE 3A: STRUCTURE ASSY -UNIT G2-</u>			10003D - 5	blank	
10003A - 0	Oct 21/2014		<u>FIGURE 3E: STRUCTURE ASSY -LH COAT CLOSET-</u>		
10003A - 1	Oct 21/2014				
10003A - 2	Oct 21/2014		10003E - 0	Oct 21/2014	
10003A - 3	Oct 21/2014		10003E - 1	Oct 21/2014	
10003A - 4	Oct 21/2014		10003E - 2	Oct 21/2014	
10003A - 5	Oct 21/2014		10003E - 3	Oct 21/2014	
<u>FIGURE 3B: STRUCTURE ASSY -UNIT G6-</u>			<u>FIGURE 3F: STRUCTURE ASSY -RH STOWAGE-</u>		
10003B - 0	Oct 21/2014		10003F - 0	Oct 21/2014	
10003B - 1	Oct 21/2014		10003F - 1	Oct 21/2014	
10003B - 2	Oct 21/2014		10003F - 2	Oct 21/2014	
10003B - 3	Oct 21/2014		10003F - 3	blank	
10003B - 4	Oct 21/2014		<u>FIGURE 4: STRUCTURE ASSY, PART 1 -UNIT G1-</u>		
10003B - 5	blank				
<u>FIGURE 3C: STRUCTURE ASSY -RH STOWAGE-</u>			10004 - 0	Oct 21/2014	
10003C - 0	Oct 21/2014		10004 - 1	Oct 21/2014	
10003C - 1	Oct 21/2014		10004 - 2	Oct 21/2014	
10003C - 2	blank		10004 - 3	Oct 21/2014	
10003C - 3	Oct 21/2014		10004 - 4	Oct 21/2014	
10003C - 4	Oct 21/2014		10004 - 5	blank	
10003C - 5	blank		<u>FIGURE 4A: STRUCTURE ASSY, PART 1 -UNIT G6-</u>		
<u>FIGURE 3D: STRUCTURE ASSY -LH COAT CLOSET-</u>					
10003D - 0	Oct 21/2014		10004A - 0	Oct 21/2014	
10003D - 1	Oct 21/2014		10004A - 1	Oct 21/2014	
10003D - 2	blank		10004A - 2	Oct 21/2014	
			10004A - 3	Oct 21/2014	

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	10005 - 1	Oct 21/2014		10007 - 8	Oct 21/2014
	10005 - 2	Oct 21/2014		10007 - 9	Oct 21/2014
	10005 - 3	Oct 21/2014			
<u>FIGURE 5A: STRUCTURE ASSY, PART 2 -UNIT G6-</u>			<u>FIGURE 7A: SYSTEM, ELECTRICAL -UNIT G2-</u>		
	10005A - 0	Oct 21/2014		10007A - 0	Oct 21/2014
	10005A - 1	Oct 21/2014		10007A - 1	Oct 21/2014
	10005A - 2	Oct 21/2014		10007A - 2	Oct 21/2014
	10005A - 3	Oct 21/2014		10007A - 3	Oct 21/2014
<u>FIGURE 6: STRUCTURE ASSY, PART 3 -UNIT G1-</u>			<u>FIGURE 7B: SYSTEM, ELECTRICAL -UNIT G6-</u>		
	10006 - 0	Oct 21/2014		10007B - 0	Oct 21/2014
	10006 - 1	Oct 21/2014		10007B - 1	Oct 21/2014
	10006 - 2	Oct 21/2014		10007B - 2	blank
	10006 - 3	blank		10007B - 3	Oct 21/2014
<u>FIGURE 6A: STRUCTURE ASSY, PART 3 -UNIT G6-</u>				10007B - 4	Oct 21/2014
	10006A - 0	Oct 21/2014		10007B - 5	Oct 21/2014
	10006A - 1	Oct 21/2014		10007B - 6	Oct 21/2014
	10006A - 2	Oct 21/2014		10007B - 7	Oct 21/2014
	10006A - 3	blank		10007B - 8	Oct 21/2014
<u>FIGURE 7: SYSTEM, ELECTRICAL -UNIT G1-</u>				10007B - 9	Oct 21/2014
	10007 - 0	Oct 21/2014		10007B - 10	Oct 21/2014
	10007 - 1	Oct 21/2014		10007B - 11	Oct 21/2014
	10007 - 2	blank	<u>FIGURE 8: INSTALLATION ASSY, WATER -UNIT G1-</u>		
	10007 - 3	Oct 21/2014		10008 - 0	Oct 21/2014
	10007 - 4	Oct 21/2014		10008 - 1	Oct 21/2014
	10007 - 5	Oct 21/2014		10008 - 2	Oct 21/2014
	10007 - 6	Oct 21/2014		10008 - 3	Oct 21/2014
				10008 - 4	Oct 21/2014
				10008 - 5	blank

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	10008A - 1	Oct 21/2014		10011 - 1	Oct 21/2014
	10008A - 2	Oct 21/2014		10011 - 2	Oct 21/2014
	10008A - 3	Oct 21/2014		10011 - 3	Oct 21/2014
	10008A - 4	Oct 21/2014	<u>FIGURE 11A: PLACARDS -UNIT G2-</u>		
	10008A - 5	blank		10011A - 0	Oct 21/2014
<u>FIGURE 9: SYSTEM, VENTILATION -UNIT G1-</u>				10011A - 1	Oct 21/2014
	10009 - 0	Oct 21/2014		10011A - 2	Oct 21/2014
	10009 - 1	Oct 21/2014		10011A - 3	blank
	10009 - 2	Oct 21/2014	<u>FIGURE 11B: PLACARDS -UNIT G6-</u>		
	10009 - 3	blank		10011B - 0	Oct 21/2014
<u>FIGURE 9A: SYSTEM, VENTILATION -UNIT G6-</u>				10011B - 1	Oct 21/2014
	10009A - 0	Oct 21/2014		10011B - 2	blank
	10009A - 1	Oct 21/2014		10011B - 3	Oct 21/2014
	10009A - 2	Oct 21/2014		10011B - 4	Oct 21/2014
	10009A - 3	blank		10011B - 5	Oct 21/2014
				10011B - 6	Oct 21/2014
<u>FIGURE 10: SYSTEM, COOLING -UNIT G1-</u>				10011B - 7	Oct 21/2014
	10010 - 0	Oct 21/2014	<u>FIGURE 11C: PLACARDS -RH STOWAGE-</u>		
	10010 - 1	Oct 21/2014		10011C - 0	Oct 21/2014
	10010 - 2	Oct 21/2014		10011C - 1	Oct 21/2014
	10010 - 3	Oct 21/2014	<u>FIGURE 11D: PLACARDS -LH COAT CLOSET-</u>		
<u>FIGURE 10A: SYSTEM, COOLING -UNIT G6-</u>				10011D - 0	Oct 21/2014
	10010A - 0	Oct 21/2014		10011D - 1	Oct 21/2014
	10010A - 1	Oct 21/2014		10011D - 2	Oct 21/2014
	10010A - 2	Oct 21/2014		10011D - 3	blank
	10010A - 3	blank			

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10011E - 0		Oct 21/2014	10012C - 0		Oct 21/2014
10011E - 1		Oct 21/2014	10012C - 1		Oct 21/2014
10011E - 2		Oct 21/2014	10012C - 2		Oct 21/2014
10011E - 3		blank	10012C - 3		blank
<u>FIGURE 11F: PLACARDS -RH STOWAGE-</u>			<u>FIGURE 12D: MATERIALS, DECORATIVE -LH COAT CLOSET-</u>		
10011F - 0		Oct 21/2014	10012D - 0		Oct 21/2014
10011F - 1		Oct 21/2014	10012D - 1		Oct 21/2014
10011F - 2		Oct 21/2014			
10011F - 3		blank			
<u>FIGURE 12: MATERIALS, DECORATIVE -UNIT G1-</u>			<u>FIGURE 12E: MATERIALS, DECORATIVE -LH COAT CLOSET-</u>		
10012 - 0		Oct 21/2014	10012E - 0		Oct 21/2014
10012 - 1		Oct 21/2014	10012E - 1		Oct 21/2014
10012 - 2		Oct 21/2014	10012E - 2		Oct 21/2014
10012 - 3		blank	10012E - 3		Oct 21/2014
<u>FIGURE 12A: MATERIALS, DECORATIVE -UNIT G2-</u>			<u>FIGURE 12F: MATERIALS, DECORATIVE -RH STOWAGE-</u>		
10012A - 0		Oct 21/2014	10012F - 0		Oct 21/2014
10012A - 1		Oct 21/2014	10012F - 1		Oct 21/2014
10012A - 2		Oct 21/2014	10012F - 2		Oct 21/2014
10012A - 3		Oct 21/2014	10012F - 3		blank
<u>FIGURE 12B: MATERIALS, DECORATIVE -UNIT G6-</u>			<u>FIGURE 13: DOOR ASSY</u>		
10012B - 0		Oct 21/2014	10013 - 0		Oct 21/2014
10012B - 1		Oct 21/2014	10013 - 1		Oct 21/2014
10012B - 2		Oct 21/2014	<u>FIGURE 13A: DOOR ASSY</u>		
10012B - 3		blank	10013A - 0		Oct 21/2014
			10013A - 1		Oct 21/2014

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10013B - 0		Oct 21/2014	10013J - 0		Oct 21/2014
10013B - 1		Oct 21/2014	10013J - 1		Oct 21/2014
<u>FIGURE 13C: DOOR ASSY</u>			<u>FIGURE 14: DOOR ASSY, INSULATED</u>		
10013C - 0		Oct 21/2014	10014 - 0		Oct 21/2014
10013C - 1		Oct 21/2014	10014 - 1		Oct 21/2014
			10014 - 2		Oct 21/2014
<u>FIGURE 13D: DOOR ASSY</u>			10014 - 3		Oct 21/2014
10013D - 0		Oct 21/2014	<u>FIGURE 14A: DOOR ASSY, INSULATED</u>		
10013D - 1		Oct 21/2014	10014A - 0		Oct 21/2014
<u>FIGURE 13E: DOOR ASSY</u>			10014A - 1		Oct 21/2014
10013E - 0		Oct 21/2014	10014A - 2		Oct 21/2014
10013E - 1		Oct 21/2014	10014A - 3		blank
10013E - 2		Oct 21/2014	<u>FIGURE 14B: DOOR ASSY, INSULATED</u>		
10013E - 3		blank	10014B - 0		Oct 21/2014
<u>FIGURE 13F: DOOR ASSY</u>			10014B - 1		Oct 21/2014
10013F - 0		Oct 21/2014	10014B - 2		Oct 21/2014
10013F - 1		Oct 21/2014	10014B - 3		Oct 21/2014
			10014B - 4		Oct 21/2014
<u>FIGURE 13G: DOOR ASSY</u>			10014B - 5		blank
10013G - 0		Oct 21/2014	<u>FIGURE 14C: DOOR ASSY, INSULATED FOLDING</u>		
10013G - 1		Oct 21/2014	10014C - 0		Oct 21/2014
<u>FIGURE 13H: DOOR ASSY</u>			10014C - 1		Oct 21/2014
10013H - 0		Oct 21/2014	10014C - 2		Oct 21/2014
10013H - 1		Oct 21/2014	10014C - 3		Oct 21/2014
			<u>FIGURE 15: INSTALLATION ASSY, ROLLER BLIND</u>		
			10015 - 0		Oct 21/2014

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	10015 - 1	Oct 21/2014		10019A - 0	Oct 21/2014
	10015 - 2	Oct 21/2014		10019A - 1	Oct 21/2014
	10015 - 3	Oct 21/2014			
	10015 - 4	Oct 21/2014	<u>FIGURE 20: DEVICE ASSY, DISENGAGING</u>		
	10015 - 5	blank		10020 - 0	Oct 21/2014
<u>FIGURE 16: TABLE ASSY, SLIDING WORK</u>				10020 - 1	Oct 21/2014
	10016 - 0	Oct 21/2014	<u>FIGURE 21: DISPENSER ASSY, CUP</u>		
	10016 - 1	Oct 21/2014		10021 - 0	Oct 21/2014
	10016 - 2	Oct 21/2014		10021 - 1	Oct 21/2014
	10016 - 3	blank			
<u>FIGURE 16A: TABLE ASSY, SLIDING WORK</u>			<u>FIGURE 22: OPERATION ASSY, MANUAL</u>		
	10016A - 0	Oct 21/2014		10022 - 0	Oct 21/2014
	10016A - 1	Oct 21/2014		10022 - 1	Oct 21/2014
	10016A - 2	Oct 21/2014		10022 - 2	blank
	10016A - 3	blank	<u>STORAGE INCLUDING TRANSPORTATION</u>		
<u>FIGURE 17: TABLE ASSY, FOLDING WORK</u>				15001	Oct 21/2014
	10017 - 0	Oct 21/2014		15002	blank
	10017 - 1	Oct 21/2014			
<u>FIGURE 18: ROD ASSY, SLIDING COAT</u>					
	10018 - 0	Oct 21/2014			
	10018 - 1	Oct 21/2014			
<u>FIGURE 19: CATCH ASSY, REVOLVING</u>					
	10019 - 0	Oct 21/2014			
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INTRODUCTION

TASK 25-04-08-99F-801-A01

1. GENERAL

- A. This manual is compiled in accordance with the requirements set out in the specification iSpec 2200. The information is prepared in accordance with the ATA requirements in order to provide the data that is necessary for an approved repairer to return an unserviceable galley to a serviceable condition.
- B. Referenced manuals issued by suppliers (refer to the figures and item numbers in the pageblock 10001, [ILLUSTRATED PARTS LIST](#)) were established under the authority of the supplier's quality management.

TASK 25-04-08-99F-802-A01

2. MANUFACTURING

- A. The galleys are manufactured and product supported by:

Sell GmbH
Dr. Siegfried-Str
D-35745 Herborn
Germany
MFR: D2249

- B. Contact

Switchboard:
Phone: +49 (0) 2772 707 100
Fax: +49 (0) 2772 707 104
E-mail: info@sell-interiors.com

TASK 25-04-08-99F-803-A01

3. MANUAL LAYOUT

You will find the sections that follow in this manual:

- [DESCRIPTION AND OPERATION](#)
- [TESTING AND FAULT ISOLATION](#)
- [SCHEMATICS AND WIRING DIAGRAMS](#)
- [DISASSEMBLY](#)
- [CLEANING](#)
- [CHECK](#)
- [REPAIR](#)
- [ASSEMBLY](#)
- [FITS AND CLEARANCES](#)
- [SPECIAL TOOLS, FIXTURES, EQUIPMENT AND CONSUMABLES](#)
- [ILLUSTRATED PARTS LIST](#)
- [STORAGE INCLUDING TRANSPORTATION](#)

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TASK 25-04-08-99F-804-A01

4. REVISION SERVICE

This manual will be updated as required by revisions. Changes to hardware given in service bulletins (SB) will be included in this manual with revisions. Configuration changes will be shown in the text by the service bulletin number, i.e. pre SB and post SB. Procedures of illustrations not identified by pre SB or post SB refer to all configurations.

TASK 25-04-08-99F-806-A01

5. WARNINGS, CAUTIONS, NOTES

A. The adjuncts to the text are expressed by the following headings:

(1) WARNING

Warnings call attention to the use of materials, processes, procedures, methods, or limits that must be obeyed precisely to prevent death or injury of persons.

(2) CAUTION

Cautions call attention to methods and procedures that must be obeyed to prevent damage to the equipment.

(3) NOTE

Notes call attention to methods that make the job easier.

TASK 25-04-08-99F-805-A00

6. LIST OF ABBREVIATIONS

AFT	Afterward
ALTPN	Alternate Part Number
AN	Army-Navy Standard
AR	As Required
ASSY	Assembly
ASY	Assembly (in Pageblock 9000)
ATA	Air Transport Association of America
CCW	Counter Clockwise
CHE	Check (in Pageblock 9000)
CLE	Cleaning (in Pageblock 9000)
CMM	Component Maintenance Manual
COMPT	Compartment
CW	Clockwise

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DET	Detail
EFF	Effective / Effectivity
F/S	Full Size
FIG.	Figure
FIT	Fits and Clearances (in Pageblock 9000)
FWD	Forward
H/S	Half Size
in.	Inch
INTRO	Introduction
IPL	Illustrated Parts List
kg	Kilogram
lb.	Pound
lbf.in.	Pound force inch
LG	Long
LH	Left-hand
mA	Milliampere
MAT NO.	Material Number
max.	Maximum
MFR	Manufacturer's Cage Code
min	Minute
min.	Minimum
mm	Millimeter
MS	Military Standard
N/A	Not Applicable
NAS	National Aircraft Standard
NHA	Next Higher Assembly
Nm	Newtonmeter
NO.	Number
NP	Not Procurable

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PNR	Part Number
psi	Pound-force per square inch
psig	Pound-force per square inch gauge
REP	Repair (in Pageblock 9000)
RF	Reference
RH	Right-hand
SB	Service Bulletin
SIL	Service Information Letter
SPL	Supplier
SPT	Special Tools, Fixtures, Equipment and Consumables (in Pageblock 9000)
TFI	Testing and Fault Isolation (in Pageblock 9000)
TTL REQ	Total Required
UPA	Units per assy
V	Volt
VAC	Volt Alternating Current
VDC	Volt Direct Current
°C	degree Celsius
°F	degree Fahrenheit

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DESCRIPTION AND OPERATION

TASK 25-04-08-870-801-A00

1. GENERAL

A. This manual provides overhaul and maintenance instructions for the galley system, basic 1028M.

B. Part Numbers And Capacities

(1) Galley System - PNR 1028M00A00000

UNIT	PART NUMBER	CAPACITY
GALLEY UNIT G1	1028M11A00000	515.0 kg (1,135.2 lb.)
GALLEY UNIT G2	1028M12A00000	379.5 kg (836.6 lb.)
GALLEY UNIT G6	1028M21A00000	984.5 kg (2,170.4 lb.)
(PRE SB 1028M-25-05)		
GALLEY UNIT G6	1028M21A00000	982.5 kg (2,166.0 lb.)
(POST SB 1028M-25-05)		
RH STOWAGE	1028M13A00000	45.0 kg (99.2 lb.)
LH COAT CLOSET	1028M14A00000	59.0 kg (130.1 lb.)
LH COAT CLOSET	1028M15A00000	100.0 kg (220.5 lb.)
(PRE SB 1028M-25-03)		
LH COAT CLOSET	1028M15C00000	100.0 kg (220.5 lb.)
(POST SB 1028M-25-03)		

CAPACITIES
TABLE 1

(2) Galley System - PNR 1028M00B00000

UNIT	PART NUMBER	CAPACITY
GALLEY UNIT G1	1028M11A00000	515.0 kg (1,135.2 lb.)
GALLEY UNIT G2	1028M12A00000	379.5 kg (836.6 lb.)
GALLEY UNIT G6	1028M21A00000	984.5 kg (2,170.4 lb.)
RH STOWAGE	1028M13B00000	43.0 kg (94.7 lb.)
LH COAT CLOSET	1028M14A00000	59.0 kg (130.1 lb.)
LH COAT CLOSET	1028M15B00000	100.0 kg (220.5 lb.)

CAPACITIES
TABLE 2

C. The galley units are food and beverage supply and storage units. The galley units contain space and containers for storage, provisions for ovens, beverage makers, coffee makers, boilers and trolleys to prepare food and drinks served during flight.

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- D. Electrical wiring and connectors are provided to supply heating and controlling to the electrically operated equipment and to give lighting in the working area.
- E. Water is supplied to the galley units G1 and G6 by the aircraft potable water system. Quick-disconnect couplings are provided for the boilers and coffee makers to permit fast replacement.
- F. Galley units G1 and G6 are equipped with a sink with liquid drainage provision. The drainage piping is connected to the aircraft in-flight drainage system.
- G. The galley units are bolted down to the aircraft floor with special fittings and are sealed to prevent penetration of moisture. Tie rods are provided for upper attachment of the galley units.
- H. Galley units G1 and G6 are equipped with a cooling system. The cooled compartments for trolleys are provided with a cooled air system. The air chiller is installed right of galley unit G1 and behind compartments 625/675 and 626/676 of galley unit G6.

TASK 25-04-08-870-804-A00

2. GENERAL DESCRIPTION

SUBTASK 25-04-08-870-001-A00

A. DESCRIPTION OF THE STRUCTURE

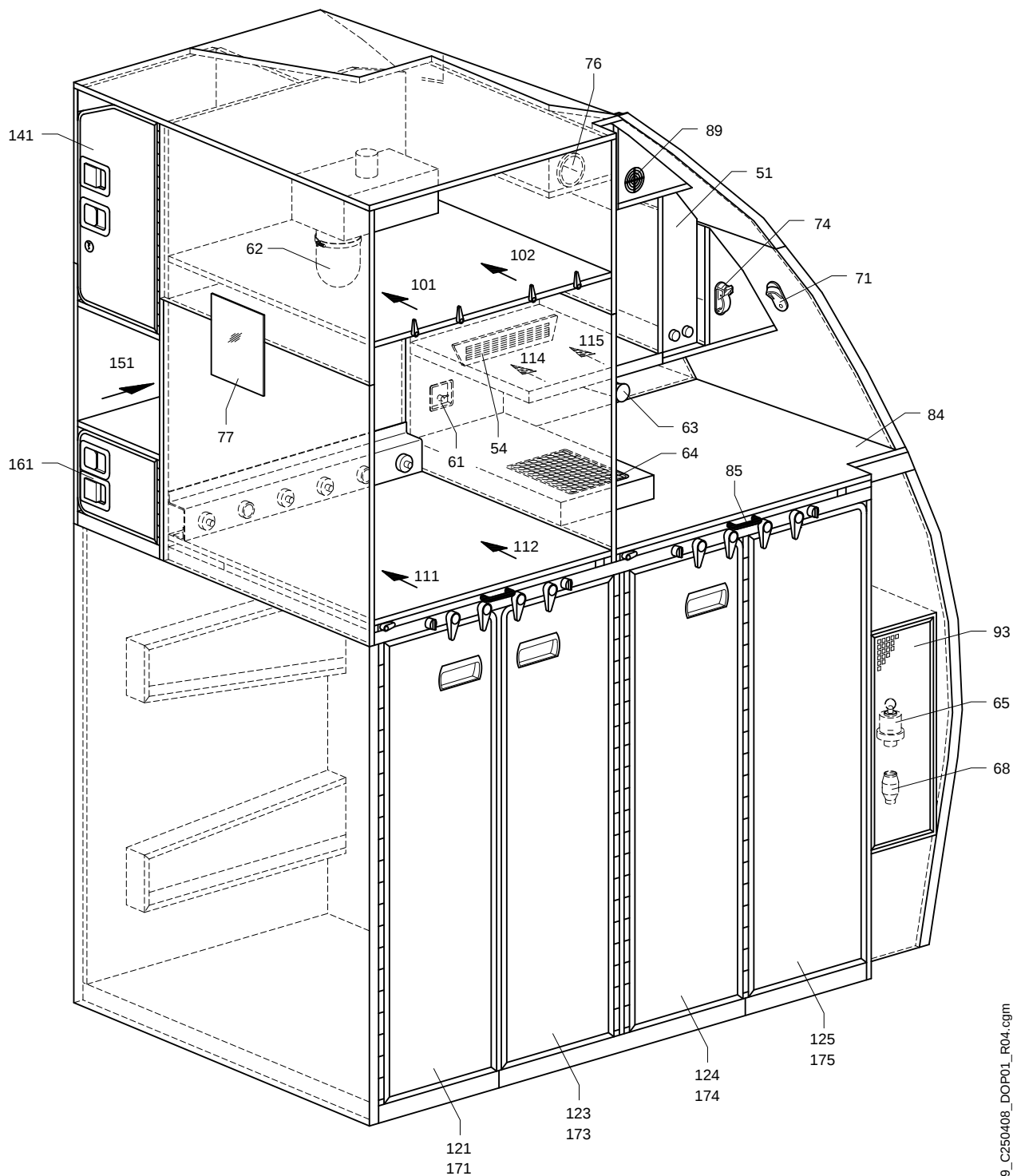
- (1) The galley units have a casing and door assemblies which are made of a light weight construction. The galley units G1 and G6 are divided for easy transportation and installation on the aircraft.
- (2) The galley unit structures have sandwich panels made of nomex with fiberglass coverplates (10.0 mm (0.39 in.) thick and/or 22.0 mm (0.866 in.) thick) and extrusions being bonded and/or riveted to the panels. The galley unit structures are formed from panels and shelves. They are attached with screws and threaded bushings. Special loaded areas, e.g. sandwich borders and attachment points, are filled with aluminum or nylon fillers.
- (3) These parts are made of stainless steel or covered with stainless steel sheets:
Sink and drip pan.

EFFECT: 1028M11A00000

SUBTASK 25-04-08-870-002-A00

B. DESCRIPTION OF THE GALLEY UNIT G1 (PNR 1028M11A00000)

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GALLEY UNIT G1 (PNR 1028M11A00000)
FIGURE 1

D2249_C250408_DOP01_R04.cgm

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The galley unit G1 provides space for (refer to Fig. 1):

EQUIPMENT	COMPARTMENT/ DESIGNATION NUMBER	CAPACITY FOR EACH COMPARTMENT
(a) Two compartments for standard units	101, 102	10.0 kg (22.0 lb.)
(b) Compartment for oven (PNR: 8201-11-0000)	111	44.5 kg (98.1 lb.)
Compartment for oven (PNR: 8201-61-0000)	112	44.5 kg (98.1 lb.)
(c) Compartment for coffee maker (PNR: 1201-01-00) with rail	114	22.0 kg (48.5 lb.)
(d) Compartment for boiler (PNR: 62197-001-001)	115	12.5 kg (27.6 lb.)
(e) Four compartments for F/S trolleys or two H/S trolleys (each)	121/171, 123/173, 124/174, 125/175	90.0 kg (198.4 lb.)
(f) Compartment for crew baggage	141	5.0 kg (11.0 lb.)
(g) Compartment for smoke hood with container	151	3.5 kg (7.7 lb.)
(h) Compartment for crew baggage	161	3.0 kg (6.6 lb.)
(i) Control panel	51	---
(j) Work light	54	---
(k) Shut off valve	61	---
(l) Water filter	62	---
(m) Water tap	63	---
(n) Sink with cover	64	---
(o) Drain stop valve	65	---
(p) Back flow check valve	68	---
(q) Bottle opener	71	---
(r) Paper clip	74	---
(s) Paper cup dispenser	76	---
(t) Mirror	77	---
(u) Work counter top	84	---
(v) Sliding work table	85	---
(w) Exhaust air	88	---
(x) Gasper outlet	89	---
(y) Chiller	93	---

SPACE DIMENSIONS - GALLEY UNIT G1 (PNR 1028M11A00000)
TABLE 3

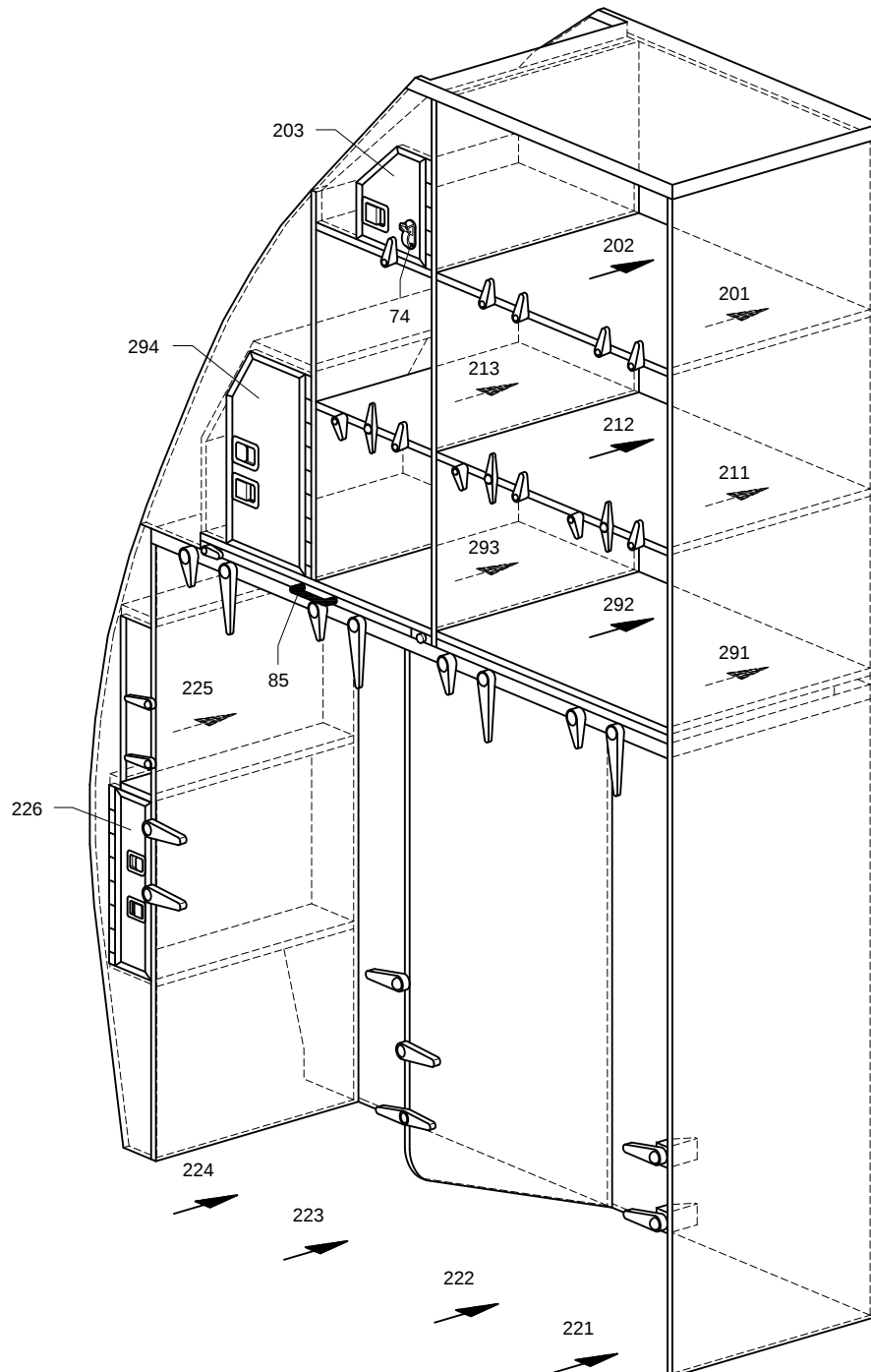
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EFFECT: 1028M12A00000

SUBTASK 25-04-08-870-004-B00

C. DESCRIPTION OF THE GALLEY UNIT G2 (PNR 1028M12A00000)

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GALLEY UNIT G2 (PNR 1028M12A00000)
FIGURE 2

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The galley unit G2 provides space for (refer to Fig. 2):

EQUIPMENT	COMPARTMENT/ DESIGNATION NUMBER	CAPACITY FOR EACH COMPARTMENT
(a) Two compartments for standard units	201, 202	10.0 kg (22.0 lb.)
(b) Stowage compartment	203	3.0 kg (6.6 lb.)
(c) Three compartments for standard units	211, 212, 213	15.0 kg (33.1 lb.)
(d) Four compartments for H/S trolleys	221, 222, 223, 224	60.0 kg (132.3 lb.)
(e) Compartment for first aid kit (disposable)	225	3.5 kg (7.7 lb.)
(f) Stowage compartment	226	3.0 kg (6.6 lb.)
(g) Three compartments for standard unit	291, 292, 293	20.0 kg (44.1 lb.)
(h) Stowage compartment	294	5.0 kg (11.0 lb.)
(i) Paper clip	74	- - -
(j) Sliding work table	85	- - -

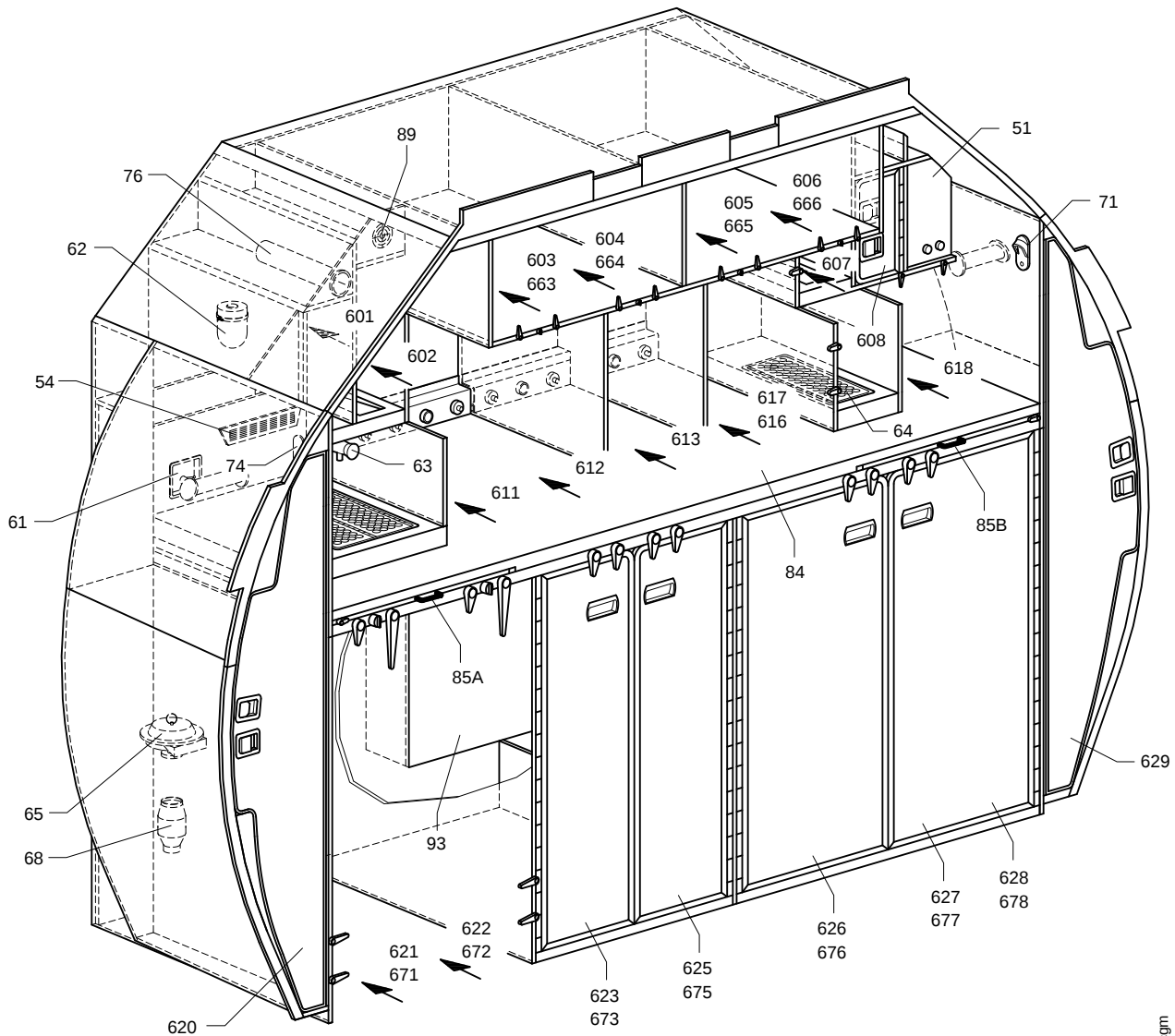
SPACE DIMENSIONS - GALLEY UNIT G2 (PNR 1028M12A00000)
TABLE 4

EFFECT: 1028M21A00000

SUBTASK 25-04-08-870-005-C00

D. DESCRIPTION OF THE GALLEY UNIT G6 (PNR 1028M21A00000)

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(PRE SB 1028M-25-05)

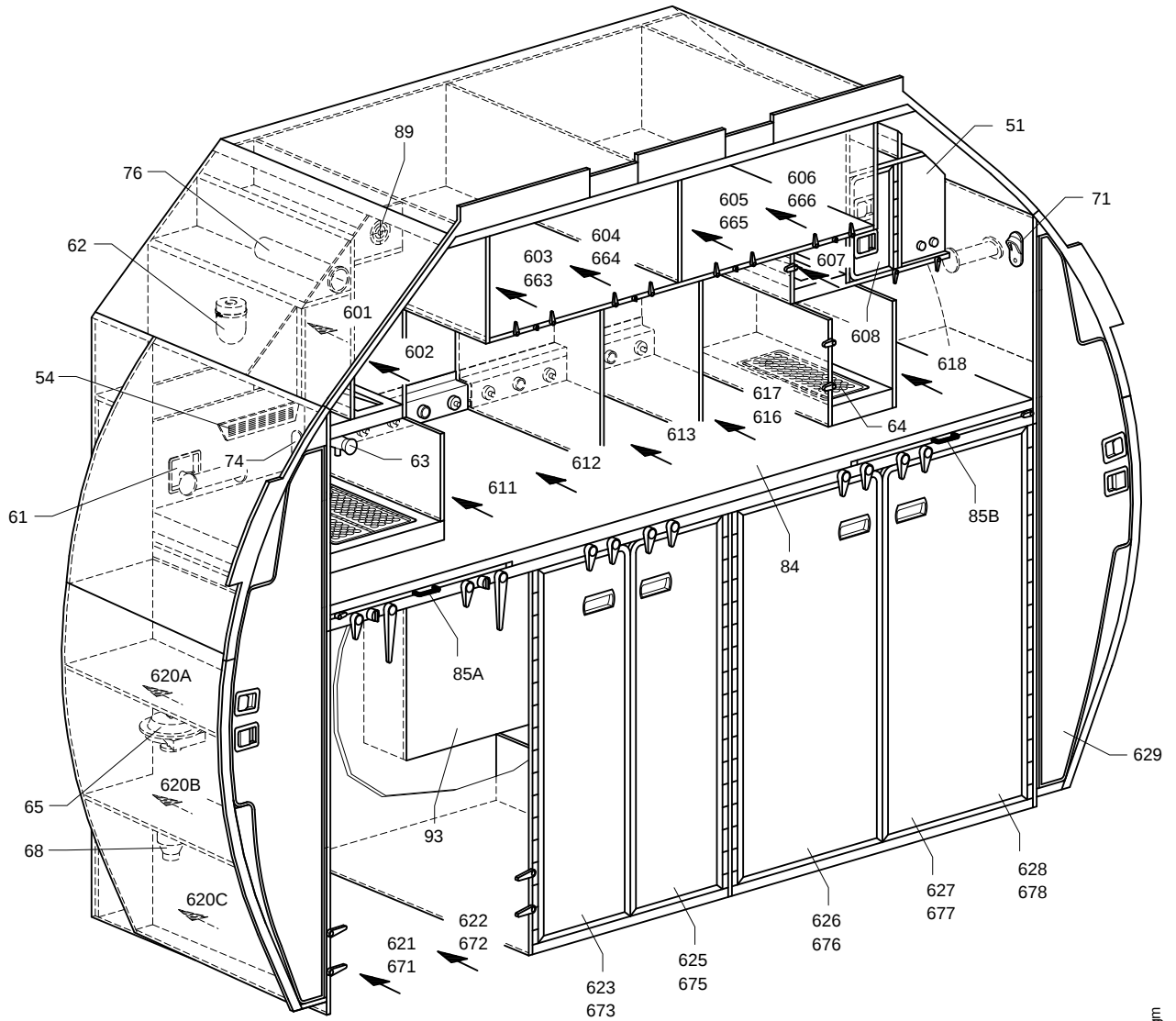
GALLEY UNIT G6 (PNR 1028M21A00000)
FIGURE 3 [SHEET 1 OF 2]

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(POST SB 1028M-25-05)

GALLEY UNIT G6 (PNR 1028M21A00000)
FIGURE 3 [SHEET 2 OF 2]

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The galley unit G6 provides space for (refer to Fig. 3 [Sheet 1 of 2], Fig. 3 [Sheet 2 of 2]):

EQUIPMENT	COMPARTMENT/ DESIGNATION NUMBER	CAPACITY FOR EACH COMPARTMENT
(a) Compartment for boiler (PNR: 6297-001-001) or beverage maker (optional) (PNR: 64771-001-001) / beverage maker with rail (PNR: 64759-151)	601	12.5 kg (27.6 lb.)
(b) Two compartments for coffee makers (KSSU) (PNR: 1201-01-00) with rails (PNR: 609054)	602, 607	22.0 kg (48.5 lb.)
(c) Four compartments for two standard units (each)	603/663, 604/664, 605/665, 606/666	20.0 kg (44.1 lb.)
(d) Stowage compartment	608	5.0 kg (11.0 lb.)
(e) Two compartments for ovens (PNR: 8201-11-0000) with provision for steam ovens	611, 613	44.5 kg (98.1 lb.)
Compartment for oven (PNR: 8201-61-0000) with provision for steam oven	612	44.5 kg (98.1 lb.)
(f) Compartment for oven (PNR: 8201-61-0000) or two standard units	616/617	44.5 kg (98.1 lb.)
(g) Compartment for standard unit	618	10.0 kg (22.0 lb.)
(h) Tow coat rooms (PRE SB 1028M-25-05)	620, 629 (on coat rod: (on floor:	12.5 kg (27.6 lb.) 10.0 kg (22.0 lb.) 2.5 kg (5.6 lb.)
(i) Coat room (POST SB 1028M-25-05)	629 (on coat rod: (on floor:	12.5 kg (27.6 lb.) 10.0 kg (22.0 lb.) 2.5 kg (5.5 lb.)
(j) Three stowage compartments (POST SB 1028M-25-05)	620A, 620B, 620C	3.5 kg (7.7 lb.)
(k) Seven compartments for F/S trolleys or two H/S trolleys	621/671, 622/672, 623/673, 625/675, 626/676, 627/677, 628/678	90.0 kg (198.4 lb.)
(l) Control panel	51	- - -
(m) Work light	54	- - -

SPACE DIMENSIONS - GALLEY UNIT G6 (PNR 1028M21A00000)
TABLE 5 (continued on next page)

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EQUIPMENT	COMPARTMENT/ DESIGNATION NUMBER	CAPACITY FOR EACH COMPARTMENT
(n) Shut off valve	61	---
(o) Water filter	62	---
(p) Water tap	63	---
(q) Sink with cover	64	---
(r) Drain stop valve	65	---
(s) Back flow check valve	68	---
(t) Bottle opener	71	---
(u) Paper clip	74	---
(v) Paper cup dispenser	76	---
(w) Work counter top	84	---
(x) Sliding work table	85A	---
(y) Sliding work table	85B	---
(z) Fresh air outlet	89	---
(aa) Air chiller	93	---

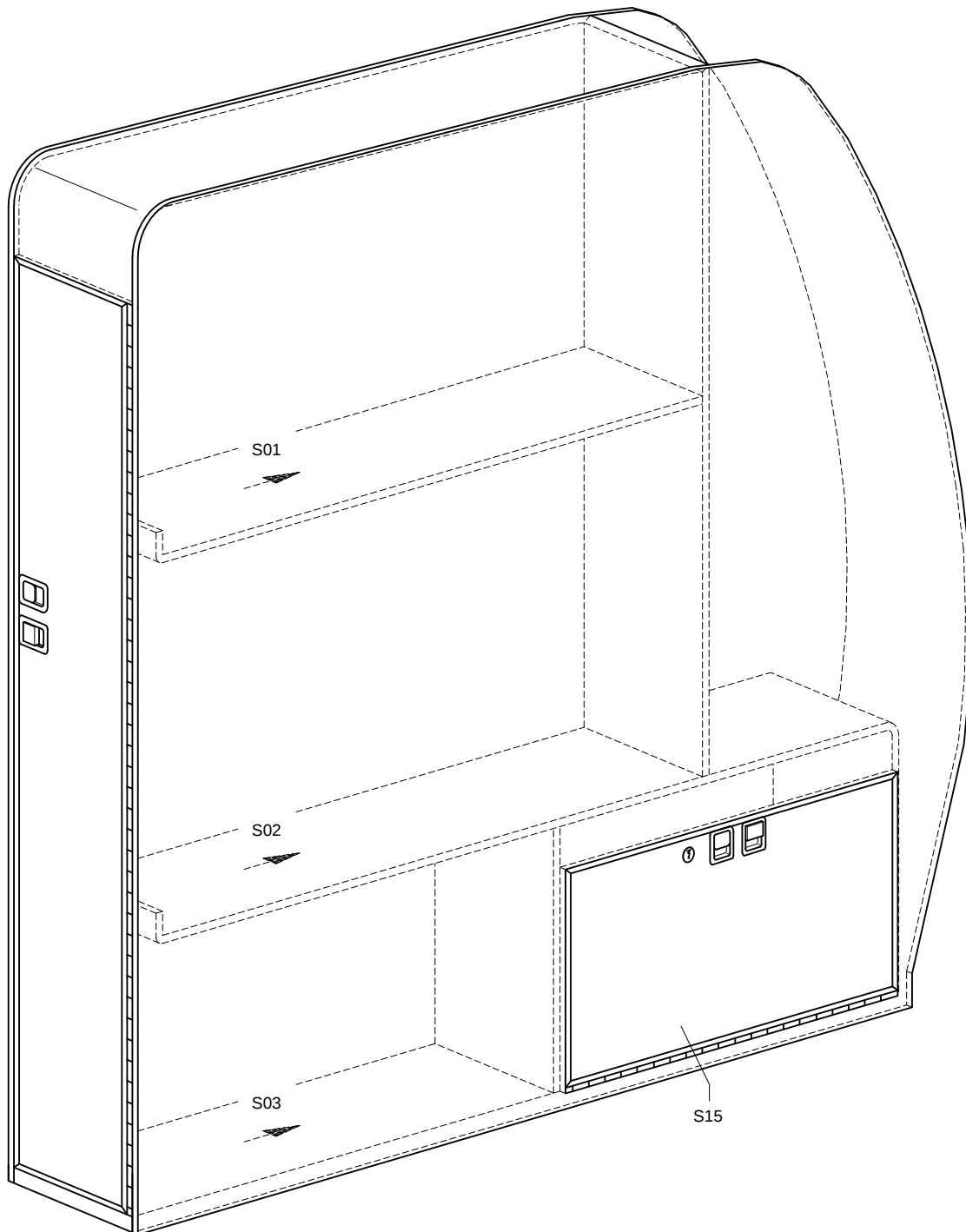
SPACE DIMENSIONS - GALLEY UNIT G6 (PNR 1028M21A00000)
TABLE 5

EFFECT: 1028M13A00000

SUBTASK 25-04-08-870-006-D00

E. DESCRIPTION OF THE RH STOWAGE (PNR 1028M13A00000)

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RH STOWAGE (PNR 1028M13A00000)
FIGURE 4

COMPONENT MAINTENANCE MANUAL
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The RH stowage provides space for (refer to Fig. 4):

EQUIPMENT	COMPARTMENT/ DESIGNATION NUMBER	CAPACITY FOR EACH COMPARTMENT
(a) Two stowage compartments	S01, S02	15.0 kg (33.1 lb.)
(b) Stowage compartment	S03	10.0 kg (22.0 lb.)
(c) Compartment for crew baggage	S15	5.0 kg (11.0 lb.)

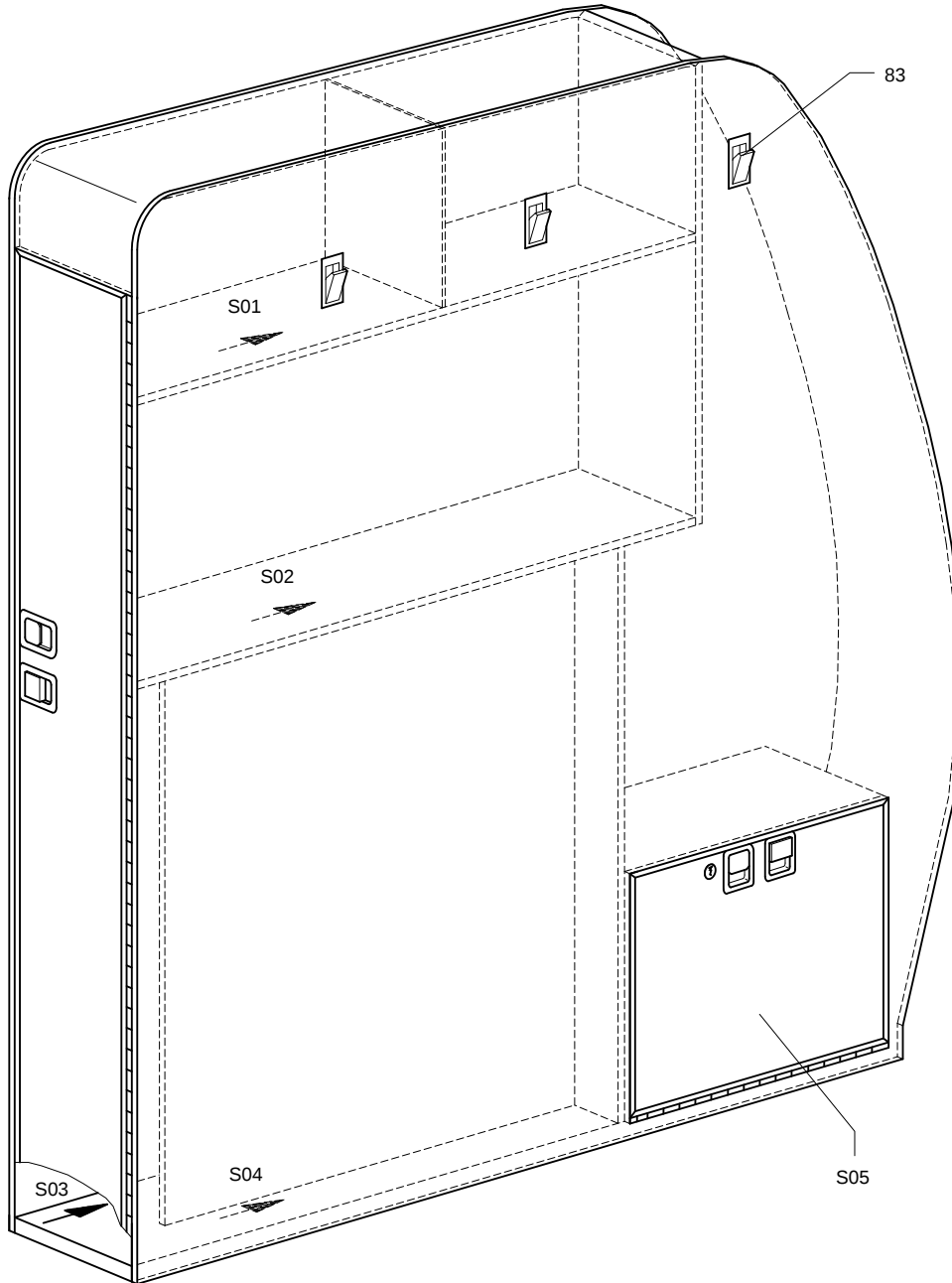
SPACE DIMENSIONS - RH STOWAGE (PNR 1028M13A00000)
TABLE 6

EFFECT: 1028M13B00000

SUBTASK 25-04-08-870-008-E00

F. DESCRIPTION OF THE RH STOWAGE (PNR 1028M13B00000)

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RH STOWAGE (PNR 1028M13B00000)
FIGURE 5

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COMPONENT MAINTENANCE MANUAL
GALLEY BASIC 1028M

The RH stowage provides space for (refer to Fig. 5):

EQUIPMENT	COMPARTMENT/ DESIGNATION NUMBER	CAPACITY FOR EACH COMPARTMENT
(a) Two compartments for stowage units	S01, S02	5.0 kg (11.0 lb.)
(b) Compartment for stowage unit	S03	10.0 kg (22.0 lb.)
(c) Compartment for folding trolley	S04	15.0 kg (33.1 lb.)
(d) Compartment for stowage unit	S05	8.0 kg (17.6 lb.)
(e) Coat hook	83	- - -

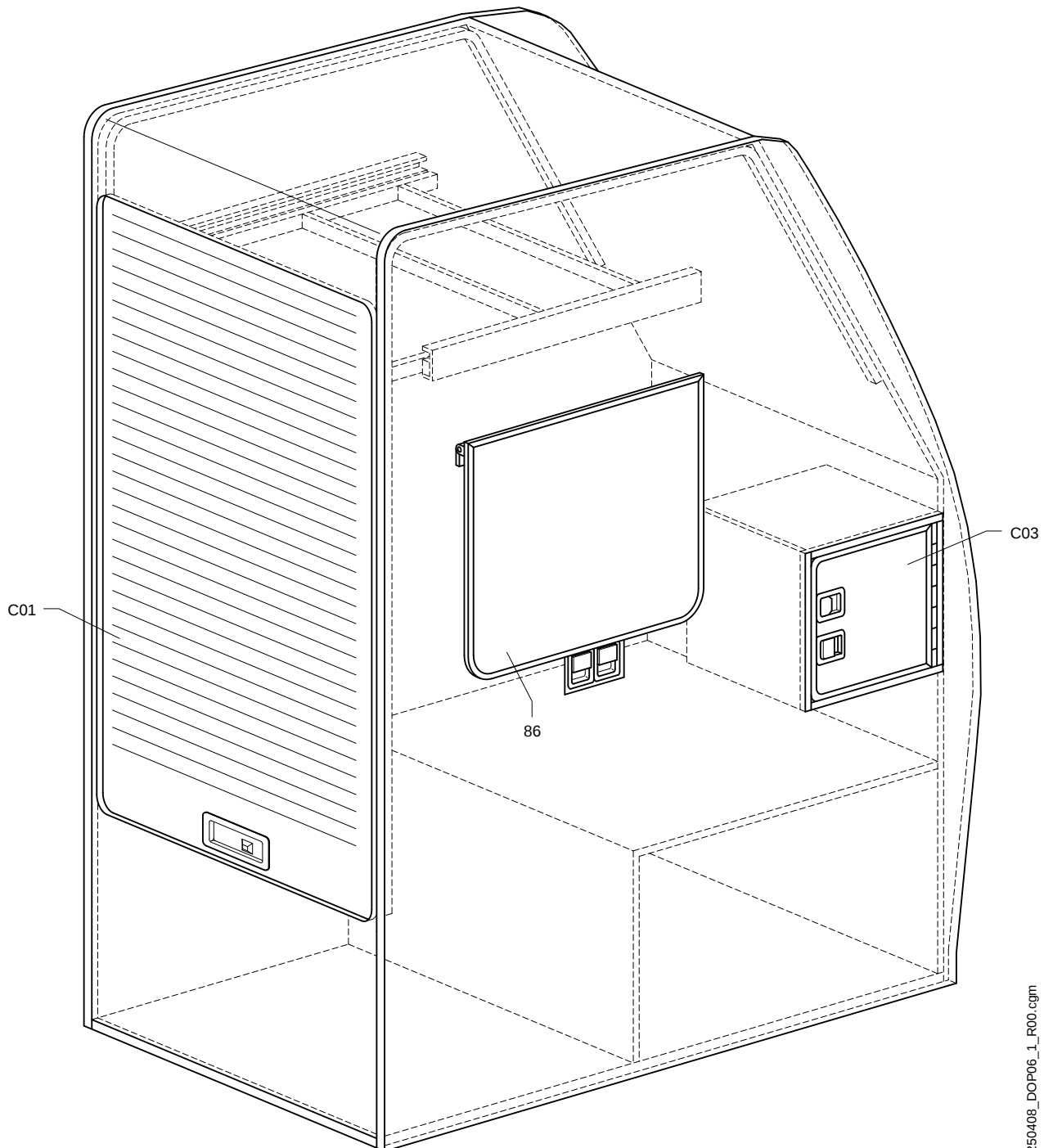
SPACE DIMENSIONS - RH STOWAGE (PNR 1028M13B00000)
TABLE 7

EFFECT: 1028M14A00000

SUBTASK 25-04-08-870-007-F00

G. DESCRIPTION OF THE LH COAT CLOSET (PNR 1028M14A00000)

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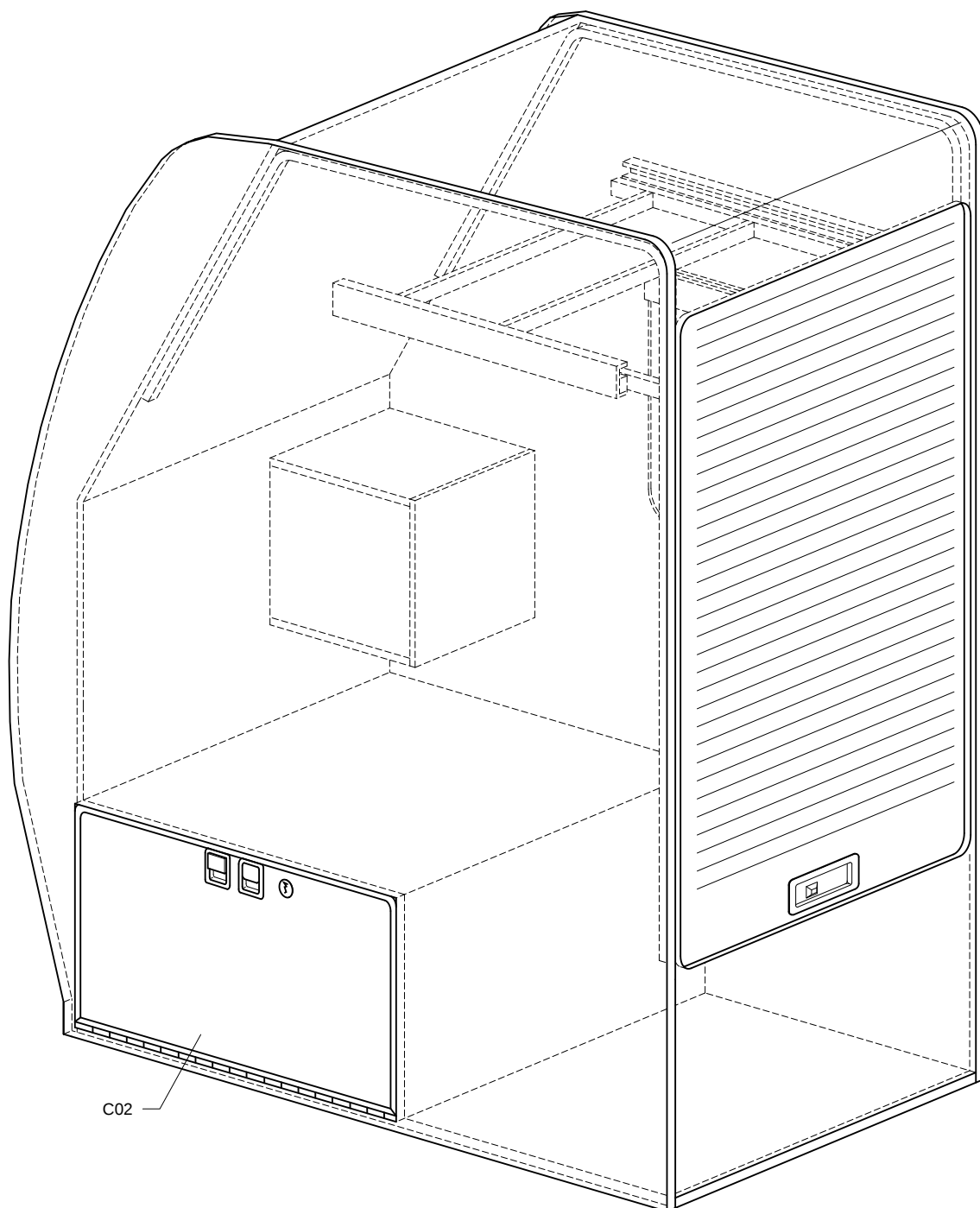
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LH COAT CLOSET (PNR 1028M14A00000)
FIGURE 6 [SHEET 1 OF 2]

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LH COAT CLOSET (PNR 1028M14A00000)
FIGURE 6 [SHEET 2 OF 2]

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The LH closet provides space for (refer to Fig. 6 [Sheet 1 of 2], Fig. 6 [Sheet 2 of 2]):

EQUIPMENT	COMPARTMENT/ DESIGNATION NUMBER	CAPACITY FOR EACH COMPARTMENT
(a) Coat room	C01	40.0 kg (88.2 lb.)
(b) Compartment for laptop	C02	14.0 kg (30.9 lb.)
(c) Compartment for two smoke hoods	C03	5.0 kg (11.0 lb.)
(d) Folding work table	86	- - -

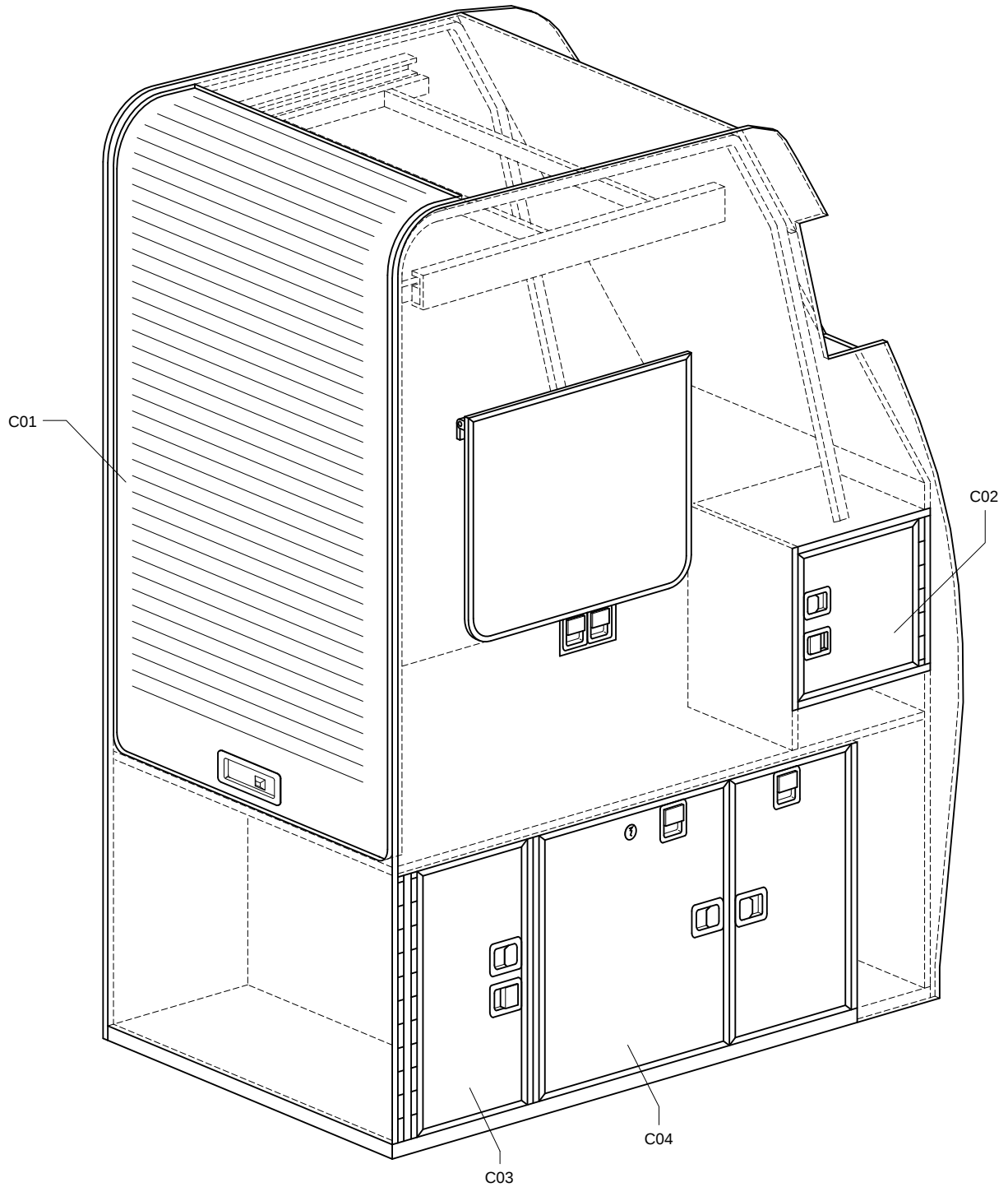
SPACE DIMENSIONS - LH COAT CLOSET (PNR 1028M14A00000)
TABLE 8

EFFECT: 1028M15A00000, 1028M15B00000, 1028M15C00000

SUBTASK 25-04-08-870-003-G00

H. DESCRIPTION OF THE LH COAT CLOSET (PNR 1028M15A00000, 1028M15B00000,
1028M15C00000)

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LH COAT CLOSET (PNR 1028M15A00000, 1028M15B00000, 1028M15C00000)
FIGURE 7

COMPONENT MAINTENANCE MANUAL
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The LH coat closet provides space for (refer to Fig. 7):

EQUIPMENT	COMPARTMENT/ DESIGNATION NUMBER	CAPACITY FOR EACH COMPARTMENT
(a) Coat room	C01	40.0 kg (on coat rod: 20.0 kg (44.1 lb.)) (on floor: 20.0 kg (44.1 lb.))
(b) Compartment for two smoke hoods	C02	5.0 kg (11.0 lb.)
(c) Medical stowage kit	C03	15.0 kg (33.1 lb.)
(d) Crew stowage	C04	40.0 kg (88.2 lb.)
(e) Folding work table	86	- - -

SPACE DIMENSIONS - LH COAT CLOSET (PNR 1028M15A00000, 1028M15B00000, 1028M15C00000)
TABLE 9

TASK 25-04-08-870-803-A00

3. OPERATION

CAUTION: DO NOT USE SIDE-HINGED DOORS AS A BRACE OR HANDHOLD.

CAUTION: DO NOT CLOSE DOORS BY KICKING.

- A. Doors can be opened when the latch handle is operated. After storage or removal of items, the doors are locked in the stowed position by pushing until latch bolt engages into strike.

NOTE: If items deposited in a storage compartment are too numerous or bulky to let door to close, do not try to close door with force. Remove as many items as necessary to have clearance for door closure. Do not open doors more than opening angle or door swing.

WARNING: **DO NOT TRY TO PUT MORE WEIGHT IN ANY COMPARTMENT THAN IS ALLOWED, SHOWN BY THE SAFETY PLACARD IN THE COMPARTMENT.**

- B. Lubricate the springs of waste flap to increase lifetime.
- C. All stowage compartments, storing containers, carriers, trolleys or other equipment are equipped with revolving catches to secure the equipment in its compartments.
- D. All doors of stowage compartments are equipped with sliding and/or slam latches to secure the equipment in its compartments.
- E. Operation of Electrical Circuits
- (1) Control panels in the galley units contain toggle switches, circuit breakers and indicator lights that control the application of AC power to the electrically operating components and the work lights.
 - (2) Indicators light up when electrical power is applied to the associated components.

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- (3) The control panels also contain circuit breakers for protection from electrical overload. These circuit breakers are the press-to-reset type (push-pull) and must not be used as a switch function.

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TESTING AND FAULT ISOLATION

TASK 25-04-08-700-803-A00

1. GENERAL

A. Purpose and Scope of this Pageblock

- (1) This pageblock contains specific tests and procedures which are required to determine the condition of a component. It includes fault isolation data.
- (2) For the corresponding diagrams refer to pageblock [SCHEMATICS AND WIRING DIAGRAMS](#).
- (3) For illustrations and item numbers refer to pageblock [ILLUSTRATED PARTS LIST](#).
- (4) Structural or attaching hardware are not described in the testing and fault isolation procedures. Because structural or attaching hardware have no operational characteristics to examine, a visual check for looseness, broken, cracked or damaged parts is sufficient. Refer to pageblock [REPAIR](#) for related repair procedures.

TASK 25-04-08-940-801-A00

2. LIST OF TOOLS AND EQUIPMENT

The equipment and tools that follow are used in this section.

NOTE: Equivalent alternatives can be used for items in the list.

ITEM	SPECIFICATION	SUPPLIER'S CODE
AMPEREMETER (PNR: AMPEREMETER)	Range 0-20 mA Resolution 0.1 mA Accuracy ± 1.5 %	LOCALLY AVAILABLE
BLOWER (PNR: BLOWER)	Capacity 400 l/min at 15 psi (1 bar)	LOCALLY AVAILABLE
CIRCUIT INDICATOR (PNR: CIRCUIT INDICATOR)	N/A	LOCALLY AVAILABLE
CONNECTING ADAPTER (PNR: CONNECTING ADAPTER)	Must match air chiller interface	LOCALLY AVAILABLE
CONNECTING EQUIPMENT (PNR: CONNECTING EQUIPMENT)	Must match the respective unit connector to be tested Must allow pin-to-pin measurement	LOCALLY AVAILABLE
HIGH VOLTAGE GENERATOR (PNR: HIGH VOLTAGE GENERATOR)	Range 0-1500 VAC Gradient 500 V/sec	LOCALLY AVAILABLE

LIST OF TOOLS AND EQUIPMENT
TABLE 1001 (continued on next page)

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ITEM	SPECIFICATION	SUPPLIER'S CODE
HYDRAULIC PRESSURE WATER PUMP WITH MANOMETER (PNR: HYDRAULIC PRESSURE WATER PUMP WITH MANOMETER)	For Proof Pressure Test of Potable Water System Range 0 to 145 psi (0-10 bar)	LOCALLY AVAILABLE
MANOMETER (PNR: MANOMETER)	Range ± 15 psi (± 1 bar) Resolution 1 psi (0.1 bar) Accuracy ± 1.5 %	LOCALLY AVAILABLE
MEGAOHM BRIDGE INSTRUMENT (PNR: MEGAOHM BRIDGE INSTRUMENT)	Output 500 VDC Range 0-200 MOhm	LOCALLY AVAILABLE
OHMMETER (PNR: OHMMETER)	Range 0-200 MOhm Resolution 1 mOhm Accuracy ± 1.5 %	LOCALLY AVAILABLE
PHASE ROTATION METER (PNR: PHASE ROTATION METER)	Suitable for 115 V / 400 Hz system Must show CW and CCW phase rotation	LOCALLY AVAILABLE
VACUUM PUMP (PNR: VACUUM PUMP)	Range 0 ± 15 psi (0 ± 1 bar) Consisting of electrical motor, pump 52.83 gallons (200 liters) container and manometer	LOCALLY AVAILABLE
VOLTMETER (PNR: VOLTMETER)	Range 0-1500 V Resolution 0.1 V Accuracy ± 1.5 %	LOCALLY AVAILABLE

LIST OF TOOLS AND EQUIPMENT
TABLE 1001

TASK 25-04-08-700-801-A00

3. GENERAL ELECTRICAL TESTS

A. Electrical Continuity Test

(1) Test Instructions

- (a) Do this test to make sure that all wires are installed correctly (refer to pageblock [SCHEMATICS AND WIRING DIAGRAMS](#)).
- (b) Do this test after the overhaul or replacement of electrical components of the units electrical system.
- (c) Do this test before all other electrical tests.

COMPONENT MAINTENANCE MANUAL
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(2) Test Conditions

- (a) Disconnect all peripheral electrical equipment and power supplies.
- (b) No ohmic, inductive or capacitive consumers between the contacts.

(3) Test Equipment

ITEM	SPECIFICATION
CIRCUIT INDICATOR (PNR: Circuit indicator)	N/A

TEST EQUIPMENT FOR ELECTRICAL CONTINUITY TEST
TABLE 1002

NOTE: You can use equivalent alternatives for the items listed above.

(4) Test Procedures

- (a) Measure all wires from power supply contact to the most far-off contact.
- (b) Continue the test after each interruption equipment to the next interruption equipment or to the most far-off contact.

B. High Voltage / Dielectric Test

(1) Test Instructions

- (a) Do this test to make sure that the dielectric strength of the galley unit is sufficient.
- (b) Do this test for each pin/wire in connector/cable bundle against all other pins/wires in connector/cable bundle. For pins/wires refer to respective wiring diagram. For power feeders do this test for each phase against each other phase, against neutral line and against case ground.
- (c) Do this test after the disassembly or replacement of components of the units electrical system.
- (d) Do this test for all connectors that have been disassembled during overhaul or replacement.

1 Galley unit G1

Refer to wiring diagram Fig. 2001 for related connectors:

- 1, 2, 5, 9, 16, 37, 48, 53, 62.

2 Galley unit G6

Refer to wiring diagram Fig. 2003 for related connectors:

- 1, 2, 3, 4, 8, 11, 14, 19, 25, 27, 47, 82, 83, 87, 88, 91, 92, 95, 105, 107.

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(2) Test Conditions

- (a) 1500 VAC, 50 Hz or 60 Hz, must be applied for 1 minute.
- (b) An arc-over must not occur and the maximum leakage current must not be higher than 2.0 mA.

(3) Test Equipment

ITEM	SPECIFICATION
HIGH VOLTAGE GENERATOR (PNR: High voltage generator)	Range 0-1500 VAC Gradient 500 V/sec
CONNECTING EQUIPMENT (PNR: Connecting equipment)	Must match the respective unit connector to be tested Must allow pin-to-pin measurement
AMPEREMETER (PNR: Amperemeter)	Range 0-20 mA Resolution 0.1 mA Accuracy ± 1.5 %
VOLTMETER (PNR: Voltmeter)	Range 0-1500 V Resolution 0.1 V Accuracy ± 1.5 %

TEST EQUIPMENT FOR DIELECTRIC TEST
TABLE 1003

(4) Test Procedure

CAUTION: DISCONNECT OR REMOVE ALL COMPONENTS SUCH AS BULBS, COILS, CAPACITORS, DIODES, TRANSISTORS, FLUORESCENT LAMPS ETC. FROM WIRING.

CAUTION: PAY ATTENTION TO GENERAL SAFETY RULES. FOR REPETITION OF DIELECTRIC TEST USE ONLY 80 % OF THE SPECIFIED VOLTAGE.

- (a) Perform dielectric test at 1500 VAC, 50 Hz or 60 Hz with each wire in each cable bundle against all other wires in the bundle and against structure.
- (b) Increase the voltage continuously at a constant rate from 0 to 1500 VAC within 3-6 seconds and hold it for 1 minute.

C. Insulation Resistance Test

(1) Test Instructions

- (a) Do this test after the high voltage / dielectric test to make sure that the insulation has not been damaged.
- (b) Do this test for each pin/wire in connector/cable bundle against all other pins/ wires in connector/cable bundle. For pins/wires refer to respective wiring

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diagram. For power feeders do this test for each phase against each other phase, against neutral line and against case ground.

- (c) Do this test after the disassembly or replacement of components of the units electrical system.
 - (d) For tested equipment refer to High Voltage / Dielectric Test description.
- (2) Test Conditions

After application of 500 VDC between two insulated phases the min. resistance must not be less than 200 MOhm.

- (3) Test Equipment

ITEM	SPECIFICATION
MEGAOHM BRIDGE INSTRUMENT (PNR: Megaohm bridge instrument)	Output 500 VDC Range 0-200 MOhm
CONNECTING EQUIPMENT (PNR: Connecting equipment)	Must match the respective unit connector to be tested Must allow pin-to-pin measurement
OHMMETER (PNR: Ohmmeter)	Range 0-200 MOhm Resolution 1 mOhm Accuracy ± 1.5 %

TEST EQUIPMENT
TABLE 1004

- (4) Test Procedure

CAUTION: PAY ATTENTION TO GENERAL SAFETY RULES.

CAUTION: PERFORM INSULATION RESISTANCE TEST AFTER
COMPLETION OF HIGH VOLTAGE / DIELECTRIC TEST.

- (a) Apply 500 VDC and measure the insulation resistance between each wire in each cable bundle against all other wires in the bundle and against the galley structure.
- (b) The insulation resistance must be at least 200 MOhm for each wire.
- (c) Connect or install all parts disconnected or removed for high voltage / dielectric test.

D. Bonding Measurement

- (1) Test Instructions

- (a) Do this test after the overhaul, disassembly or replacement of components of the units electrical bonding system.

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- (b) Do this test between the unit bonding connector(s), unit main bonding point(s) and every electrically bonded equipment.
 - (c) Do this test for all ground studs that have been disassembled during overhaul or replacement. For ground stud description refer to respective wiring diagram.
- (2) Test Conditions
- (a) The measured bonding resistance must not be more than:
 - 1 2.5 mOhm between galley main ground stud and end of ground wiring to aircraft (bonding jumper)
 - 2 10 mOhm (for wet areas) or 22.5 mOhm (for dry areas) between any galley main ground stud and individual bonding point

NOTE:

Definition of wet areas: A wet area is defined as an area that is exposed to liquids. A galley unit for the purpose of serving beverages, containing a water line or equipment (chiller, refrigerator, ice drawer, dry ice etc.) that may leak or cause condensation must meet requirements for wet areas. The aircraft overhead area is also defined as a wet area due to moisture condensation. Therefore, all galleys and the top of all galley complexes are considered as wet areas.

(3) Test Equipment

ITEM	SPECIFICATION
OHMMETER (PNR: Ohmmeter)	Range 0-200 MOhm Resolution 1 mOhm Accuracy ± 1.5 %

TEST EQUIPMENT
TABLE 1005

E. Phase Rotation Test

- (1) Test Instructions
- (a) Do this test to make sure that the phase rotation of the AC power is sufficient.
 - (b) Do this test after the overhaul or replacement of 3-phase electrical components of the units electrical system.
 - (c) Do this test for:
 - 1 Galley unit G1

Refer to wiring diagram Fig. 2001 for related connectors:

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- 1, 2, 9, 16, 37, 53.

2 Galley unit G6

Refer to wiring diagram Fig. 2003 for related connectors:

- 1, 2, 3, 4, 8, 11, 14, 27.

(2) Test Conditions

The basis of the functional test must be a right phase rotation field.

(3) Test Equipment

ITEM	SPECIFICATION
PHASE ROTATION METER (PNR: Phase rotation meter)	Suitable for 115 V/400 Hz system Must show CW and CCW phase rotation

TEST EQUIPMENT
TABLE 1006

(4) Test Procedure

CAUTION: PAY ATTENTION TO GENERAL SAFETY RULES.

- (a) Open all circuit breakers on the electrical panel.
- (b) Connect the galley unit to the power supply.
- (c) For each 3-phase equipment connect the rotation meter to the appropriate connector.
- (d) Close the respective circuit breaker.
- (e) The rotation meter must show the phase rotation in the correct (CW) direction.

TASK 25-04-08-700-802-A00

4. FUNCTIONAL TESTS

A. General Functional Test

(1) Test Instructions

- (a) Do this test to make sure that all connected equipment functions correctly.
- (b) Do this test after the overhaul and installation of electrical equipment.
- (c) Test the installed electrical equipment according to the customer unique test procedure. Paragraph [TESTING AND FAULT ISOLATION, 4.B.](#) to paragraph [TESTING AND FAULT ISOLATION, 4.H.](#) give the specific devices.
- (d) If a malfunction occurs, examine in the following order:
 - 1 Power supply is available.
 - 2 Circuit breaker is closed.

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- 3 Wiring is intact and device is connected correctly.
 - 4 User replaceable components (fuses, lamps) are intact; replace if required.
 - (e) If malfunction cannot be cleared, refer to component's manual or replace component.
- (2) Test Conditions

All components operate correctly.
- (3) Test Procedure
 - (a) Before you do a functional test open all circuit breakers.
 - (b) Connect unit to power supply.
 - (c) After you have done a functional test turn off the switch(es) of the tested equipment and open the circuit breaker(s).
- B. Functional Test of Electrical Control Panel / Box
 - (1) Make sure that the separation of the wiring to and inside the control panel is correct to prevent short circuiting from screws, etc.
 - (2) The electric control panel must show correct function of all indicator lights, switches and circuit breakers.
- C. Functional Test of Oven

Refer to wiring diagrams Fig. [2001](#), [2003](#).

 - (1) Close the oven circuit breaker on the control panel.
 - (2) If the oven is provided with an outlet, set the outlet-oven switch to oven position.
 - (3) Set the timer on the oven control module to an appropriate time (max. 8 min).
 - (4) Set the heat selection button to high.
 - (5) The heat selection switch must be illuminated.
 - (6) The oven must be heated and the timer must reach zero position when the selected time has passed.
- D. Functional Test of Water Boiler

Refer to wiring diagrams Fig. [2001](#), [2003](#).

 - (1) Fill the water boiler with water.
 - (2) Close the water boiler circuit breaker on the control panel.
 - (3) Turn on the water boiler switch.
 - (4) The indicator light must illuminate and the water must be warming up within 15 minutes.

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E. Functional Test of Coffee Maker

Refer to wiring diagrams Fig. 2001, 2003.

- (1) Fill the coffee maker with water.
- (2) Close the coffee maker circuit breaker on the control panel.
- (3) Turn on the coffee maker switch.
- (4) The indicator light must illuminate.
- (5) The brew function must be activated and the water must be warming up within 15 minutes.
- (6) Include the respective rail in the functional test.

F. Functional Test of Air Chiller

Refer to wiring diagrams Fig. 2001, 2003.

- (1) Close the air chiller circuit breaker on the control panel.
- (2) Turn on the air chiller switch.
- (3) The indicator light must illuminate and the chiller must produce cold air.

G. Functional Test of Work Light

Refer to wiring diagrams Fig. 2001, 2003.

- (1) Close the work light circuit breaker on the control panel.
- (2) Actuate the work light bright/dim switch.
- (3) The light intensity must vary as indicated by the switch setting.
- (4) When the work light switch is turned on the light must come on.
- (5) Bright/dim function has to be examined if available.

H. Functional Test of Transformer

Refer to wiring diagrams Fig. 2001, 2003.

- (1) Close the transformer rectifier circuit breaker on the control panel.
- (2) The indicator light on the transformer is illuminated and the DC power is available.

TASK 25-04-08-700-804-A00

5. WATER / WASTE SYSTEM TESTS

A. Valve Function Test

- (1) Test Instructions
 - (a) Do this test to make sure that all installed water valves are working correctly.
 - (b) Do this test after the overhaul, disassembly or replacement of components of the units water system.

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(c) Do this test for:

1 Galley unit G1

- drain stop valve (8 - 50)
- check valve (8 - 65A)
- shut off valve (8 - 70)
- isolation valve (8 - 75)
- water spigot (8 - 95)

2 Galley unit G6

- drain stop valve (8A - 50)
- check valves (8A - 65A), (8A - 450)
- shut off valve (8A - 80)
- isolation valve (8A - 85)
- water spigot (8A - 100)

B. Pressure Test of Potable Water System

(1) Test Instructions

- (a) Do this test to make sure that there is no leakage after maintenance of the potable water piping system.
- (b) Do this test after the overhaul, disassembly or replacement of components of the units potable water system.
- (c) Do this test for:
- 1 Galley unit G1
- 2 Galley unit G6

(2) Test Conditions

- (a) The water system must be water-tight without equipment installed at a test pressure of 125 psig (8.62 bar) for 5 minutes.
- (b) A deformation must not occur.

(3) Test Equipment

ITEM	SPECIFICATION
HYDRAULIC PRESSURE WATER PUMP WITH MANOMETER (PNR: Hydraulic pressure water pump with manometer)	For Proof Pressure Test of Potable Water System Range: 0 to 145 psi (0 to 10 bar)

TEST EQUIPMENT
TABLE 1007

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(4) Test Procedure

- (a) Connect the potable water piping system without equipment installed to the hydraulic pressure water pump with an original connecting hose.
- (b) Start the pump.
- (c) Open all water outlets until all air has left the installation.
- (d) Close the outlets and put the installation under pressure according to the test conditions.
- (e) Examine the installation visually for leakage and deformation.
- (f) Monitor the manometer gauge permanently.

C. Drain System Pressure Test / Vacuum Test

(1) Test Instructions

- (a) Do this test to make sure that there is no leakage or deformation.
- (b) Do this test after the overhaul, disassembly or replacement of components of the units potable water system.

(2) Test Conditions

- (a) A leakage or deformation must not occur at a vacuum of -10 psig (-0.69 bar) or a pressure of 5 psig (0.345 bar).
- (b) Do this test for:
 - 1 Galley unit G1
 - 2 Galley unit G6

(3) Test Equipment

ITEM	SPECIFICATION
HYDRAULIC PRESSURE WATER PUMP WITH MANOMETER (PNR: Hydraulic pressure water pump with manometer)	For Drain System Pressure / Vacuum Test Range 0-145 psi (0-10 bar)
VACUUM PUMP (PNR: Vacuum pump)	Range ± 15 psi (0 ± 1 bar) Consisting of electrical motor, pump 52.83 gallons (200 liters) container and manometer

**TEST EQUIPMENT
TABLE 1008**

(4) Test Procedures

- (a) Close all water outlets and overflows.
- (b) Apply a vacuum of -10 psig (-0.69 bar) at the main outlet for 1 minute.

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- (c) Examine the system visually and monitor the manometer gauge.
- (d) Apply a pressure of 5 psig (0.345 bar) to the system and repeat the test.

TASK 25-04-08-700-805-A00

6. COOLING SYSTEM TEST

A. Duct Leakage Test

(1) Test Instructions

- (a) Do this test to make sure that the cooling ducts are air-tight.
- (b) Do this test after the overhaul, disassembly or replacement of the components of the units cooling system.
- (c) Do this test for:
 - 1 Galley unit G1
 - 2 Galley unit G6

(2) Test Conditions

- (a) The leakage rate refers to the nominal airflow of the air chiller.
- (b) The leakage must not be higher than 1.5 % of airflow with 3.0 inches of water internal pressure.

(3) Test Equipment

ITEM	SPECIFICATION
BLOWER (PNR: Blower)	Capacity 400 l/min at 15 psi (1 bar)
MANOMETER (PNR: Manometer)	Range ± 15 psi (± 1 bar) Resolution 1 psi (0.1 bar) Accuracy ± 1.5 %
CONNECTING ADAPTER (PNR: Connecting adapter)	Must match air chiller interface

TEST EQUIPMENT
TABLE 1009

(4) Test Procedure

- (a) Test the supply and return duct individually.
- (b) For galleys with air-through cooling, trolleys must not be installed.
- (c) For galleys with air-over cooling, put caps on all air grids of the tested cooling duct.
- (d) Connect the blower to the air chiller interface.
- (e) Monitor the differential pressure on the manometer.

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SCHEMATICS AND WIRING DIAGRAMS

TASK 25-04-08-990-802-A00

1. GENERAL

- A. This pageblock provides all the schematic diagrams, wiring and interconnecting diagrams of the wiring, modules and sub-assemblies.
- B. Refer to pageblock [TESTING AND FAULT ISOLATION](#) for electrical test procedures.

TASK 25-04-08-080-809-A00

2. WIRING DIAGRAM -UNIT G1- (PNR 1028M11A20000)

EFFECT: 1028M11A00000

This wiring diagram is valid for PNR 1028M11A00000.

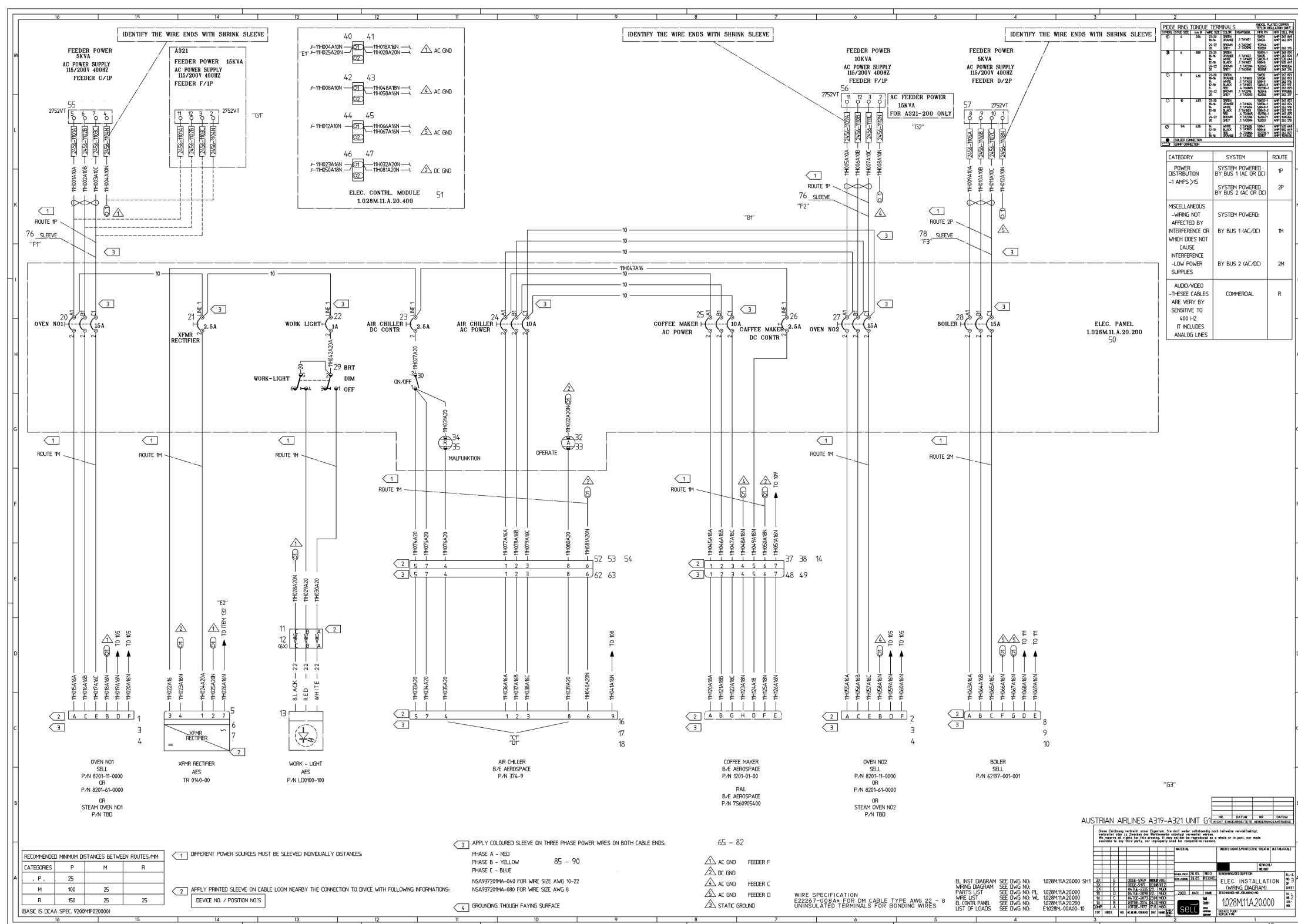
For more data see pageblock ILLUSTRATED PARTS LIST Fig. [7](#).

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WIRING DIAGRAM -UNIT G1- (VALID FOR PNR 1028M11A00000)
FIGURE 2001 [SHEET 1 OF 2]

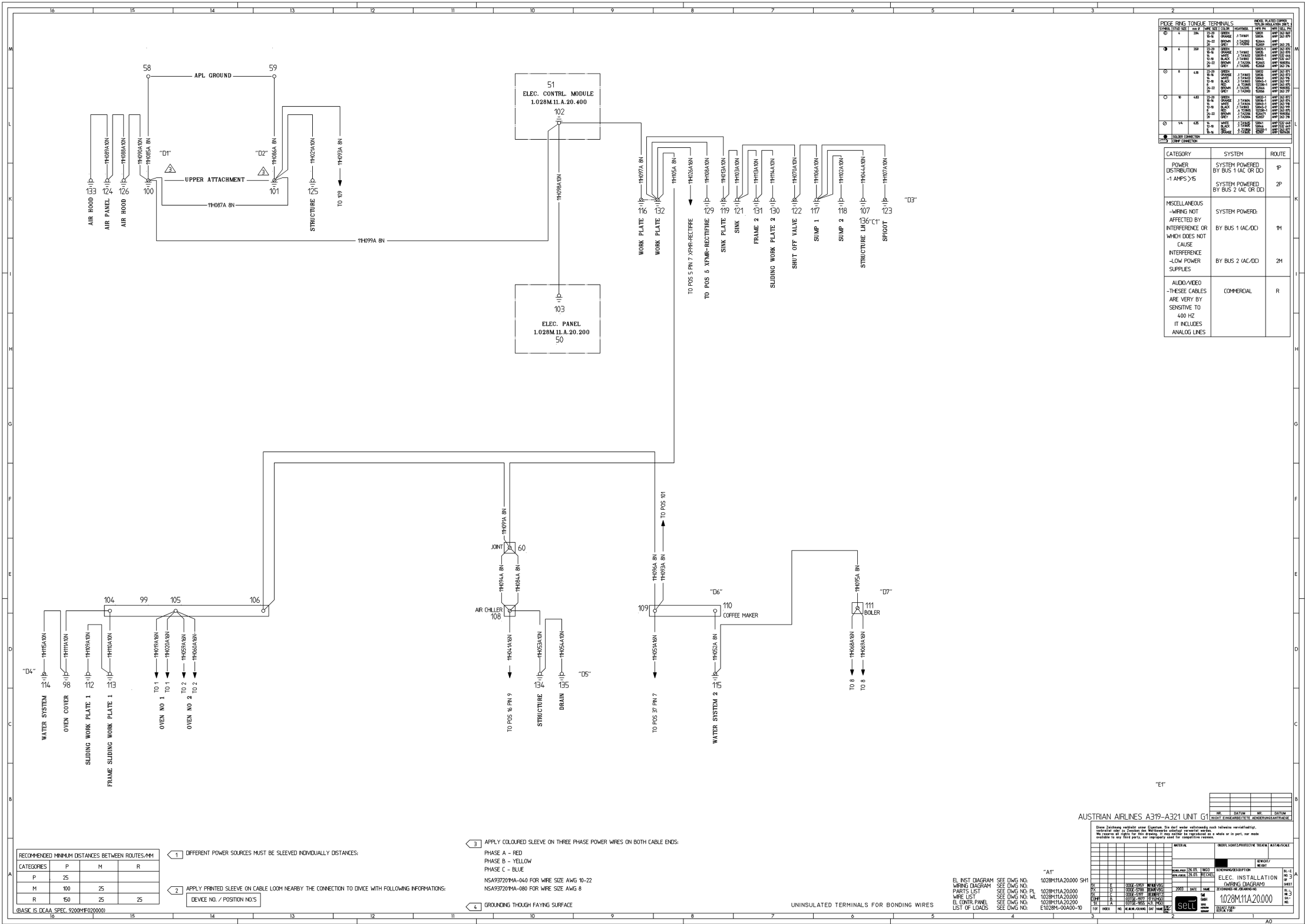
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TASK 25-04-08-080-810-A00

3. WIRING DIAGRAM -UNIT G2- (PNR 1028M12A20000)

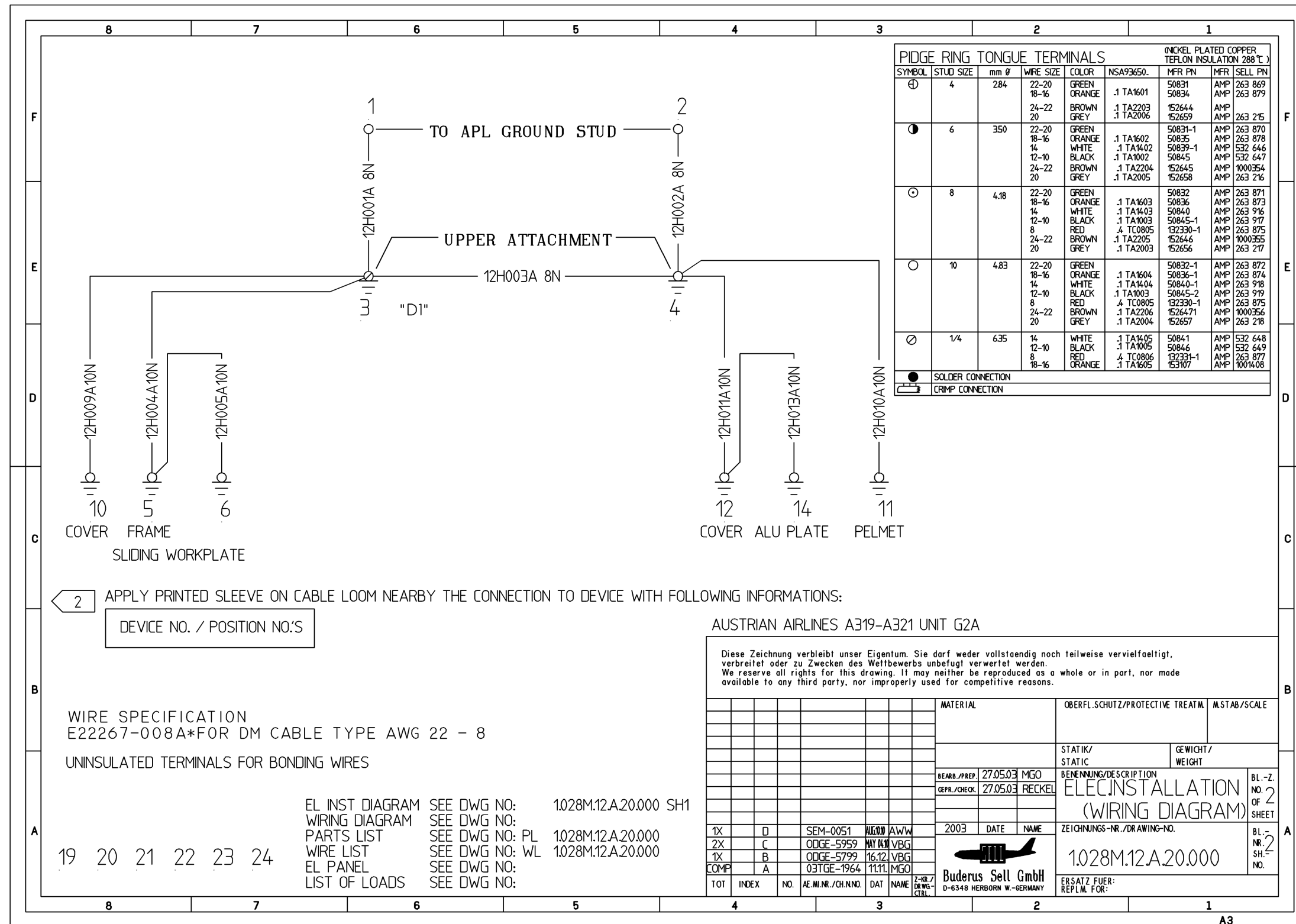
EFFECT: 1028M12A00000

This wiring diagram is valid for PNR 1028M12A00000.

For more data see pageblock ILLUSTRATED PARTS LIST Fig. [7A](#).

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WIRING DIAGRAM -UNIT G2- (VALID FOR PNR 1028M12A00000)
FIGURE 2002

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TASK 25-04-08-080-814-A00

4. WIRING DIAGRAM -UNIT G6- (PNR 1028M21A20000)

EFFECT: 1028M21A00000

This wiring diagram is valid for PNR 1028M21A00000.

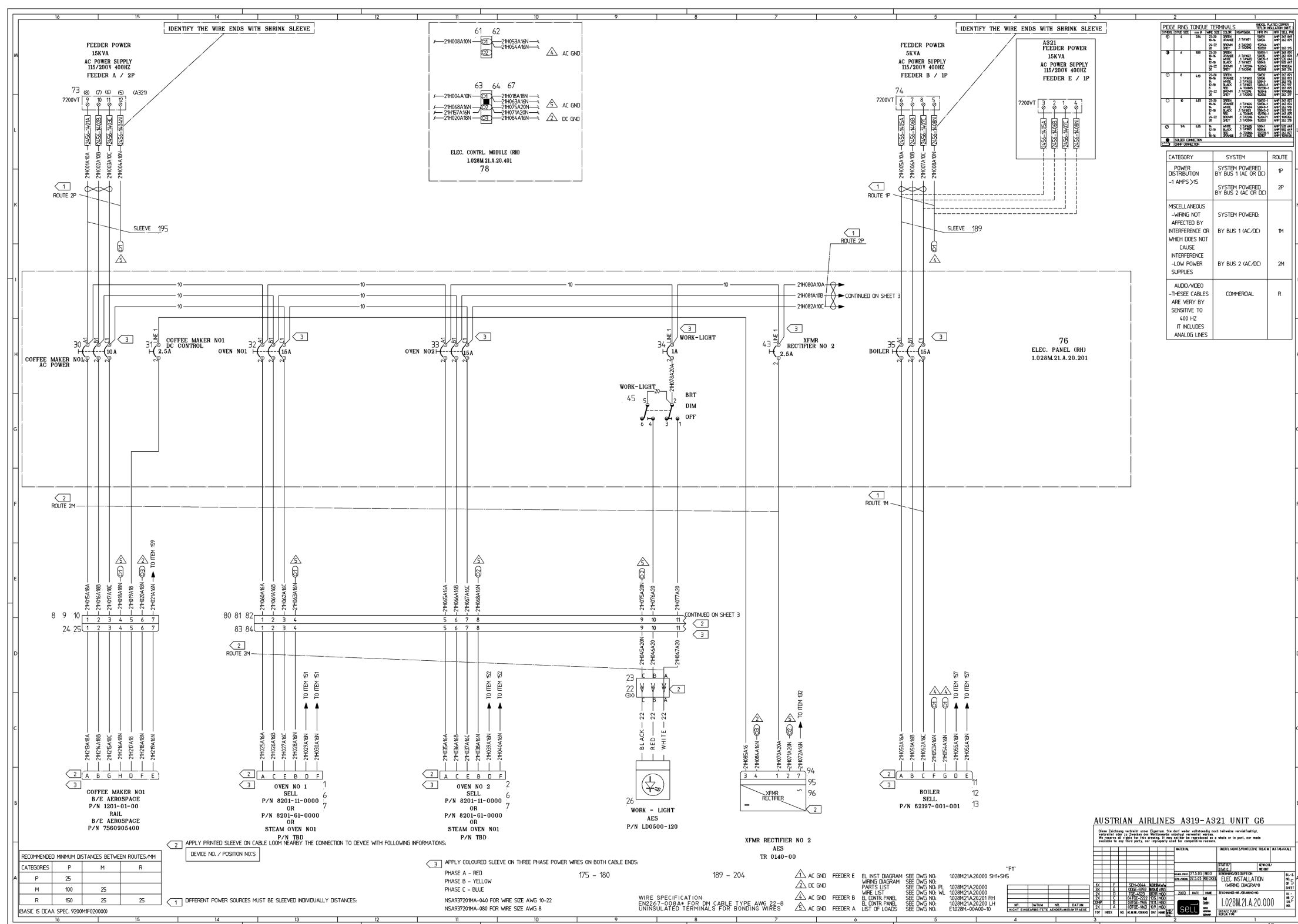
For more data see pageblock ILLUSTRATED PARTS LIST Fig. [7B](#).

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WIRING DIAGRAM -UNIT G6- (VALID FOR PNR 1028M21A00000)
FIGURE 2003 [SHEET 1 OF 3]

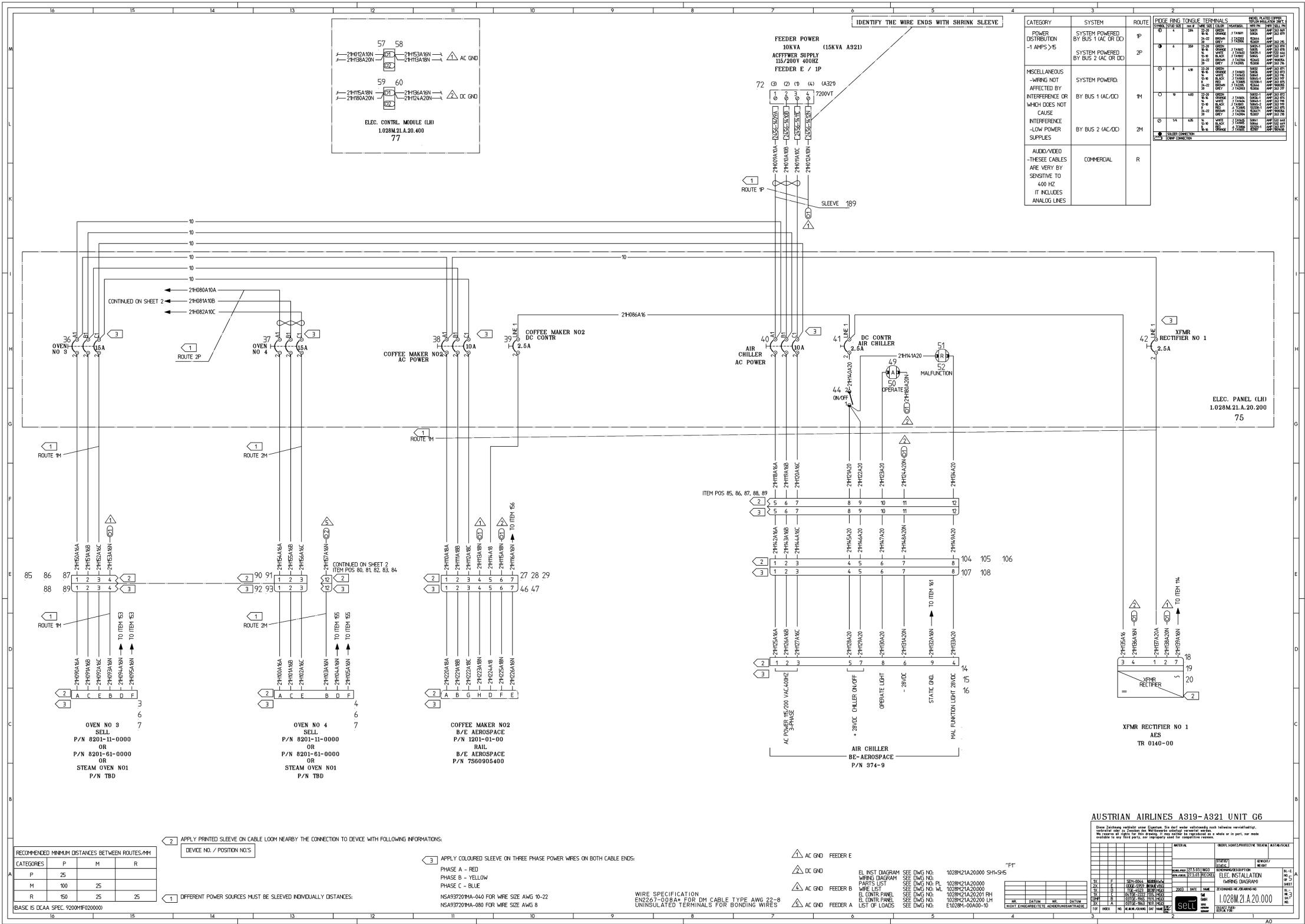
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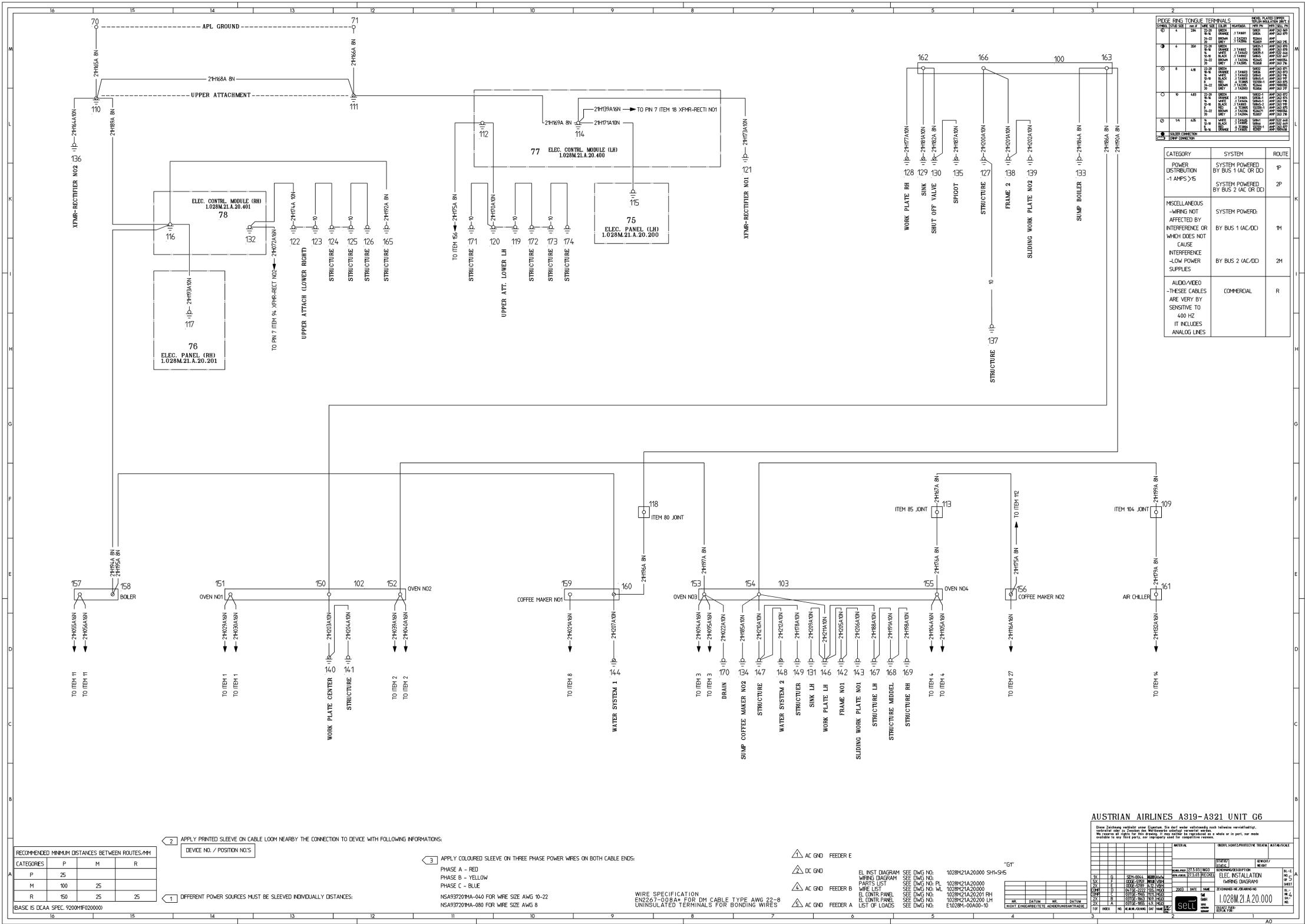
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TASK 25-04-08-080-815-A00

5. WIRING DIAGRAM -LH COAT CLOSET- (PNR 1028M14A20000)

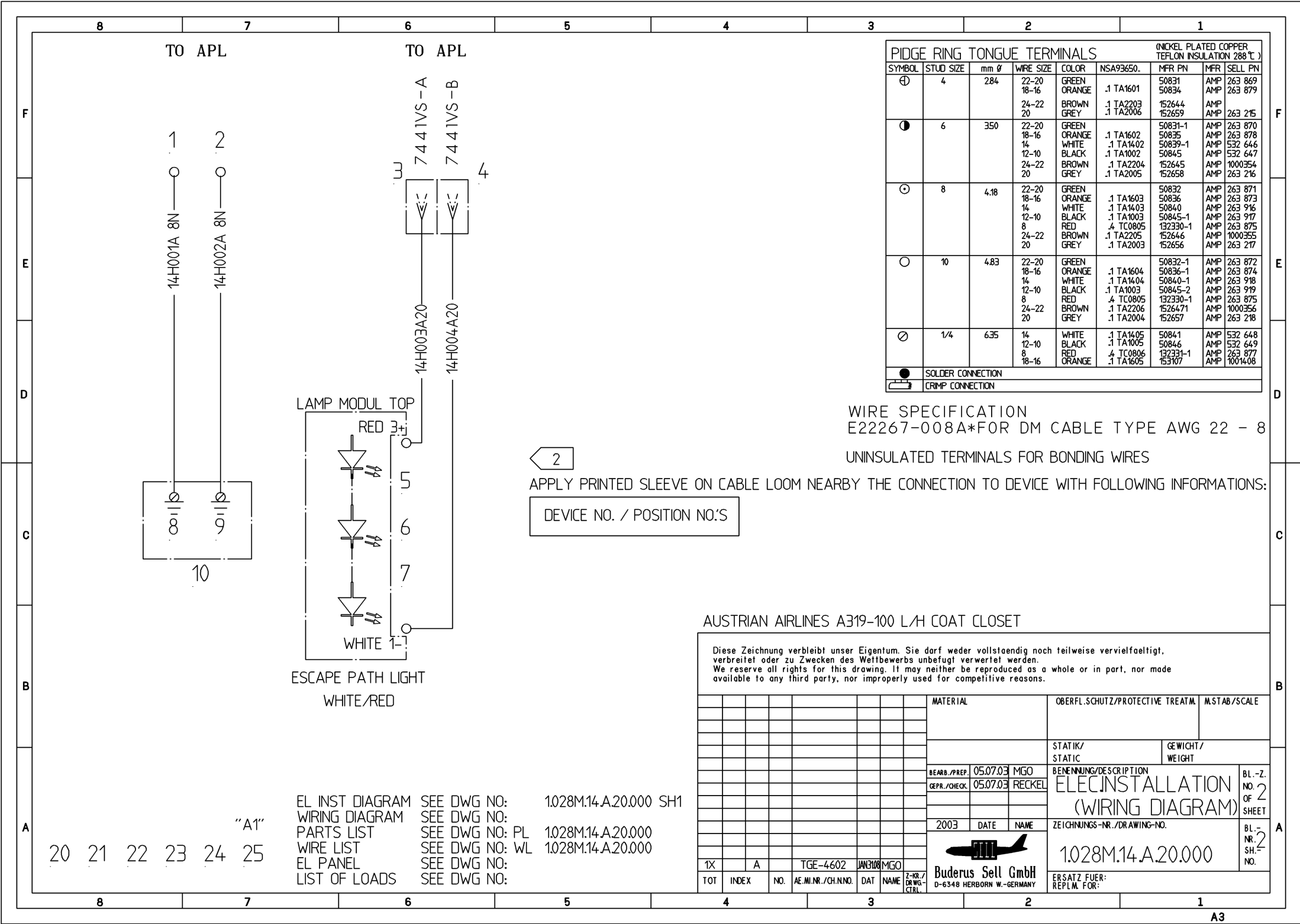
EFFECT: 1028M14A00000

This wiring diagram is valid for PNR 1028M14A00000.

For more data see pageblock ILLUSTRATED PARTS LIST Fig. [2D](#).

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TASK 25-04-08-080-816-A00

6. WIRING DIAGRAM -LH COAT CLOSET- (PNR 1028M15A20000)

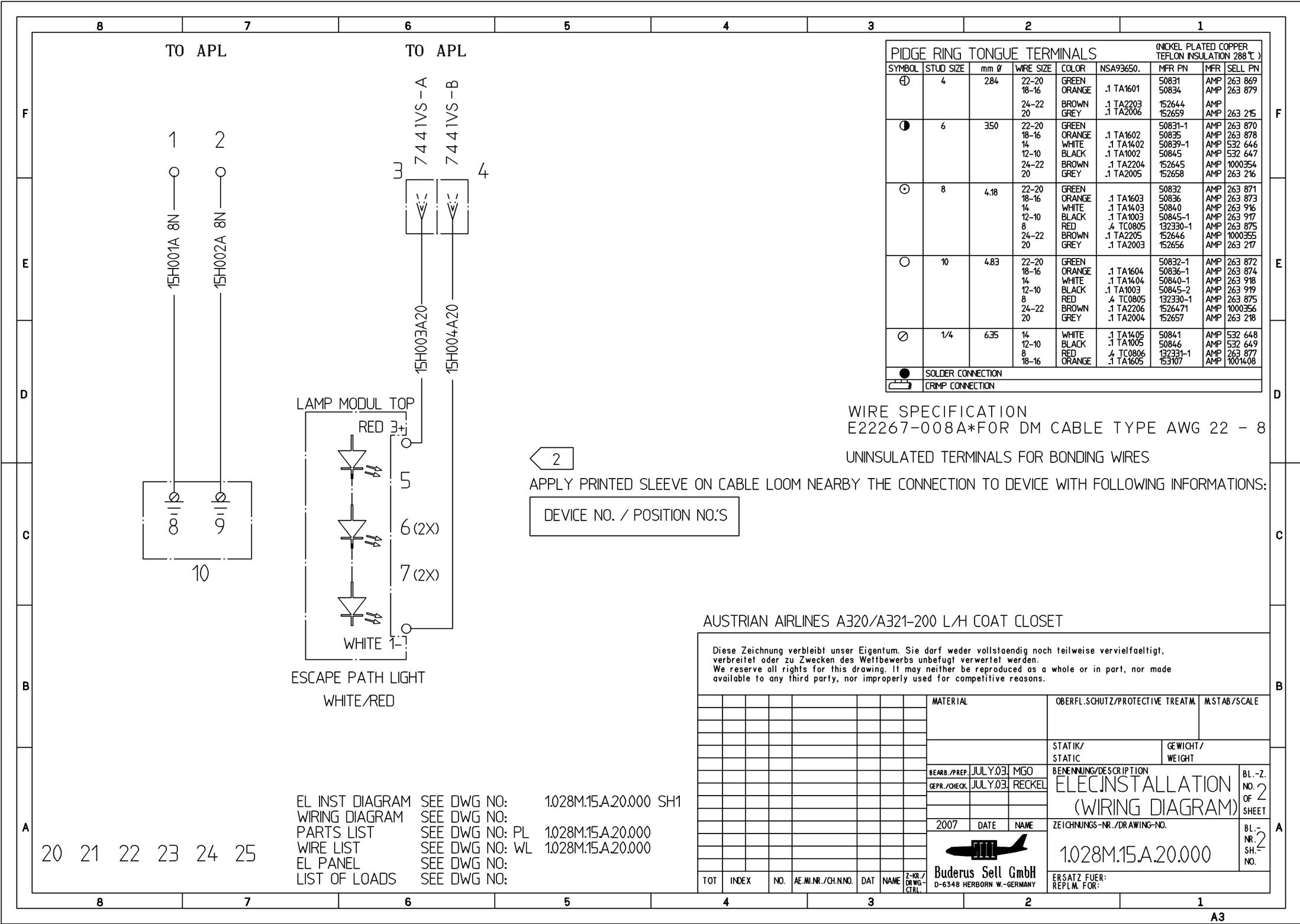
EFFECT: 1028M15A00000

This wiring diagram is valid for PNR 1028M15A00000.

For more data see pageblock ILLUSTRATED PARTS LIST Fig. [2E](#).

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WIRING DIAGRAM -LH COAT CLOSET- (VALID FOR PNR 1028M15A00000) (PRE SB 1028M-25-03)
FIGURE 2005

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TASK 25-04-08-080-817-A00

7. WIRING DIAGRAM -LH COAT CLOSET- (PNR 1028M15C20000)

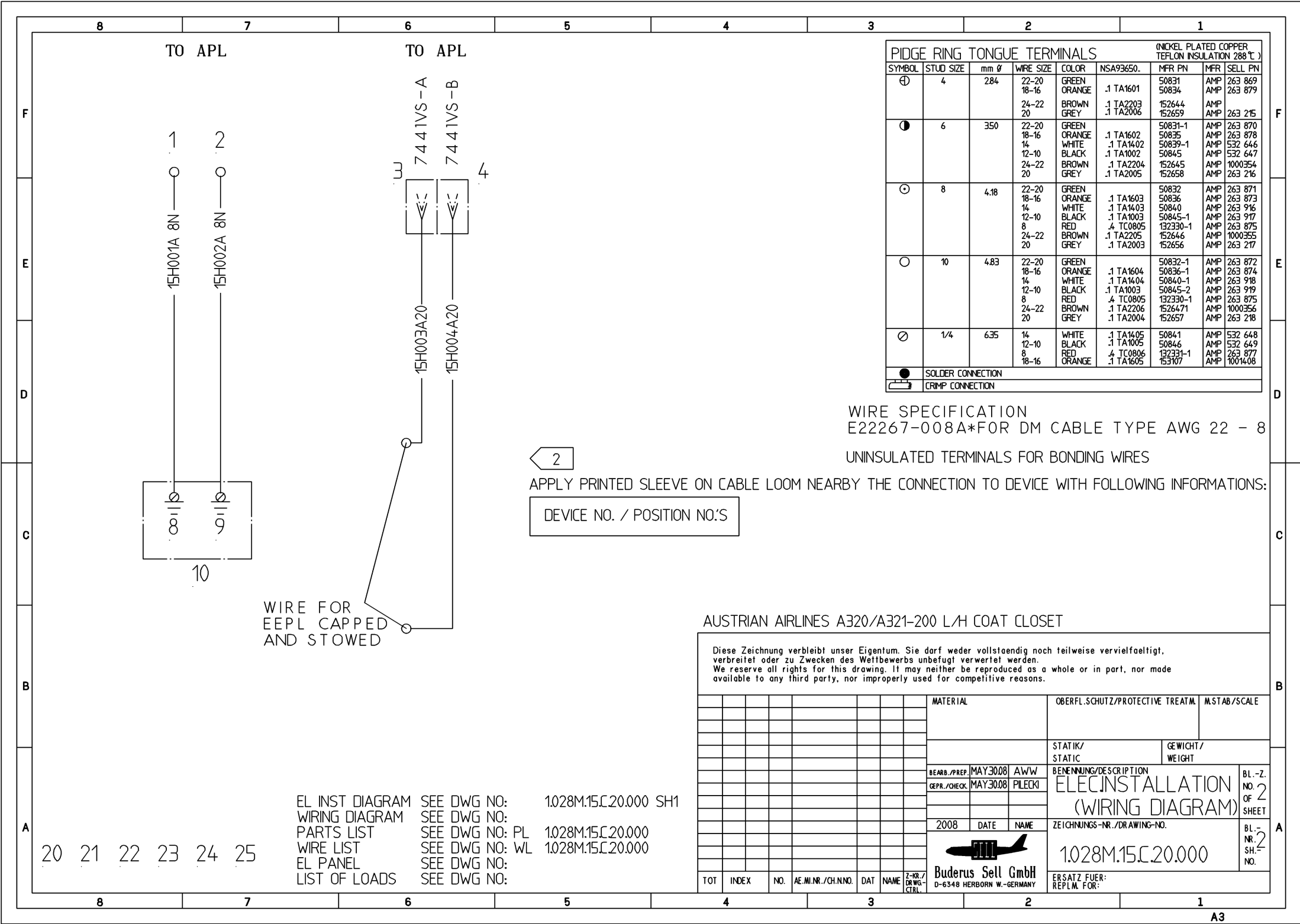
EFFECT: 1028M15C00000

This wiring diagram is valid for PNR 1028M15C00000.

For more data see pageblock ILLUSTRATED PARTS LIST Fig. [2E](#).

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WIRING DIAGRAM -LH COAT CLOSET- (VALID FOR PNR 1028M15C00000) (POST SB 1028M-25-03)
FIGURE 2006

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DISASSEMBLY

TASK 25-04-08-000-831-A00

1. GENERAL

- A. Overhaul procedures are usually performed by overhaul shop mechanics. Partial overhaul and repair can be performed without removing the galley units from the aircraft.
- B. See pageblock [TESTING AND FAULT ISOLATION](#) to examine the condition of the component or most probable cause of its malfunction. This is to determine the extend of disassembly required without fully tearing down and rebuilding the component.
- C. Full disassembly is not necessary and not recommend. Disassemble only to the extend required to make necessary repairs and replacements.
- D. Make an inspection of all riveted, screwed and bonded assemblies and components prior to disassembly.
- E. Do not disassemble unless damaged.
- F. In the given instructions, do not disassemble components which are in good condition, unless their removal is necessary to have access to damaged parts.
- G. Examine that all equipment is removed from galley units.
- H. For illustrations and item numbers refer to pageblock [ILLUSTRATED PARTS LIST](#).
- I. For compartment numbers refer to pageblock [DESCRIPTION AND OPERATION](#).
- J. If bumpers and sliding strips showing wear of 50% refer to pageblock CHECK [TABLE 5009](#).
- K. Continue with disassembly in the general sequence of key index numbers assigned to the exploded view illustration in the pageblock [ILLUSTRATED PARTS LIST](#). Record that attaching parts immediately follow the parts they attach.

TASK 25-04-08-000-805-A00

2. REMOVAL OF THE DECORATIVE MATERIALS

EFFECT: 1028M11A00000

SUBTASK 25-04-08-000-013-A00

A. REMOVAL OF THE DECORATIVE MATERIAL - UNIT G1

- (1) Remove pan-head screws [\(12 - 10\)](#), washers [\(12 - 15\)](#) and pelmet [\(12 - 5\)](#).
- (2) Remove countersunk screws [\(12 - 25\)](#) and pelmet [\(12 - 20\)](#).
- (3) Remove filling strip [\(12 - 35\)](#) from protecting strip [\(12 - 30\)](#).
- (4) Remove pan-head screws [\(12 - 45\)](#), washers [\(12 - 15\)](#), end parts [\(12 - 40\)](#) and protecting strip [\(12 - 30\)](#).
- (5) Remove mirror [\(12 - 100\)](#) and sealing profiles [\(12 - 60\)](#).
- (6) Pull off kick strips [\(12 - 50\)](#), [\(12 - 55\)](#), [\(12 - 57\)](#), sliding strips [\(12 - 65\)](#), [\(12 - 70\)](#), [\(12 - 75\)](#), [\(12 - 80\)](#), [\(12 - 85\)](#), [\(12 - 90\)](#), bumpers [\(12 - 95\)](#) and decorative materials [\(12 - 105A\)](#), [\(12 - 110A\)](#) if they are damaged.

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EFFECT: 1028M12A00000

SUBTASK 25-04-08-000-014-B00

B. REMOVAL OF THE DECORATIVE MATERIAL - UNIT G2

- (1) Removal of pelmet assy
 - (a) Remove countersunk screws (12A - 22) and pelmet (12A - 5).
 - (b) Drill out countersunk rivets (12A - 25) and remove extrusion (12A - 30) and sealing profiles (12A - 10A), (12A - 15A), (12A - 20A) from pelmet assy (12A - 5).
- (2) Remove decorative strips (12A - 50), countersunk screws (12A - 55) and extrusions (12A - 40), (12A - 45).
- (3) Drill out countersunk rivets (12A - 25) and remove extrusion (12A - 35).
- (4) Remove filling strip (12A - 110) from protecting strip (12A - 105).
- (5) Remove pan-head screws (12A - 120), end parts (12A - 115) and protecting strip (12A - 105).
- (6) Remove countersunk screws (12A - 135) and bumpers (12A - 130).
- (7) Remove foam plate (12A - 100) and sealing profile (12A - 125).
- (8) Pull off kick strips (12A - 90), (12A - 95), sliding strips (12A - 60), (12A - 65), (12A - 70), (12A - 75), shims (12A - 80), (12A - 85), sheet (12A - 21), teflon (12A - 155) and decorative materials (12A - 140A), (12A - 145A), (12A - 150A) if they are damaged.

EFFECT: 1028M21A00000

SUBTASK 25-04-08-000-015-C00

C. REMOVAL OF THE DECORATIVE MATERIAL - UNIT G6

- (1) Removal of retainer assy
 - (a) Remove filling strip (12B - 40) from protecting strip (12B - 35).
 - (b) Remove pan-head screws (12B - 50), washers (12B - 55), end parts (12B - 45) and protecting strip (12B - 35).
- (2) Remove countersunk screws (12B - 10) and pelmet (12B - 5).
- (3) Remove countersunk screws (12B - 70A), extrusions (12B - 65) and sealing profile (12B - 60).
- (4) Pull off kick strips (12B - 15), (12B - 20), sliding strips (12B - 85), shims (12B - 90), adhesive tape (12B - 25), sealing profiles (12B - 75) and decorative materials (12B - 80A) if they are damaged.

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EFFECT: 1028M13A00000

SUBTASK 25-04-08-000-016-D00

D. REMOVAL OF THE DECORATIVE MATERIAL - RH STOWAGE

- (1) Remove pan-head screws (12C - 25), washers (12C - 30), extrusion (12C - 20) and sealing profile (12C - 15).
- (2) Remove pan-head screws (12C - 45) and extrusions (12C - 35), (12C - 40).
- (3) Remove extrusion (12C - 50), foam plate (12C - 55) and teflon plate (12C - 10).
- (4) Pull off kick strips (12C - 5) and decorative materials (12C - 60A), (12C - 65A), (12C - 70A) if they are damaged.

EFFECT: 1028M14A00000

SUBTASK 25-04-08-000-017-E00

E. REMOVAL OF THE DECORATIVE MATERIAL - LH COAT CLOSET

- (1) Remove pan-head screws (12D - 25) and extrusion (12D - 20).
- (2) Remove extrusion (12D - 30), foam plate (12D - 35) and teflon plate (12D - 50).
- (3) Remove countersunk screws (12D - 45) and bumpers (12D - 40).
- (4) Pull off kick strips (12D - 5), (12D - 10), (12D - 15) and decorative materials (12D - 55A), (12D - 60A), (12D - 65A) if they are damaged.

EFFECT: 1028M15A00000, 1028M15B00000, 1028M15C00000

SUBTASK 25-04-08-000-001-F00

F. REMOVAL OF THE DECORATIVE MATERIAL -LH COAT CLOSET

- (1) Remove pan-head screws (12E - 30), washers (12E - 35), plate (12E - 25) and sealing profile (12E - 20).
- (2) Remove countersunk screws (12E - 50), extrusion (12E - 40) and foam plate (12E - 45).
- (3) Remove countersunk screws (12E - 60) and bumpers (12E - 55).
- (4) Pull off kick strips (12E - 5), (12E - 10), (12E - 15), bumpers (12E - 65), adhesive tape (12E - 70), decorative materials (12E - 75A), (12E - 80A), (12E - 85A) and shim (12E - 90) if they are damaged.

EFFECT: 1028M13B00000

SUBTASK 25-04-08-000-005-G00

G. REMOVAL OF THE DECORATIVE MATERIAL - RH STOWAGE

- (1) Remove pan-head screws (12F - 35), washers (12F - 40), plate (12F - 30) and sealing profiles (12F - 20), (12F - 25).
- (2) Remove countersunk screws (12F - 50) and bumper (12F - 45).
- (3) Remove extrusion (12F - 10) and foam plate (12F - 15).

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- (4) Pull off kick strips (12F - 5) and decorative materials (12F - 55A), (12F - 60A), (12F - 65A) if they are damaged.

TASK 25-04-08-000-804-A00

3. REMOVAL OF THE ELECTRICAL SYSTEMS

EFFECT: 1028M11A00000

SUBTASK 25-04-08-000-004-A00

A. REMOVAL OF THE ELECTRICAL SYSTEM - UNIT G1

- (1) Removal of control panel assy

CAUTION: PULL OUT THE CONTROL MODULE CAREFULLY TO PREVENT DAMAGE OF THE ELECTRICAL CONNECTIONS.

- (a) Loosen fasteners (7 - 15A) and remove control panel assy (7 - 5).
- (b) Disconnect control panel assy (7 - 5) from electrical system.
- (c) Remove fasteners (7 - 15A) and washers (7 - 20) from control panel (7 - 10).
- (d) Remove allen screws (7 - 30), lock washers (7 - 35A), washers (7 - 40), handle (7 - 25) and control panel (7 - 10) from control module (7 - 45).

- (2) Electrical components

- (a) Disconnect wires from electrical components.
- (b) Remove circuit breakers (7 - 50), (7 - 55), (7 - 60), (7 - 65), toggle switches (7 - 70), (7 - 75), indicator lights (7 - 80), (7 - 85) and bulbs (7 - 90) from control panel (7 - 10).
- (c) Remove clamps (7 - 155), backshells (7 - 170), (7 - 175), (7 - 515), grommet nuts (7 - 190), (7 - 195), (7 - 200), transformer (7 - 150), plugs (7 - 95A), (7 - 100A), (7 - 105A), (7 - 510A), receptacles (7 - 110), (7 - 115), (7 - 120A), (7 - 125A) and sockets (7 - 180), (7 - 185).
- (d) Remove pins (7 - 405A), jiffy junction (7 - 410), work light (7 - 135), terminal boards (7 - 140), covers (7 - 145), dummy receptacle (7 - 130), conduits (7 - 425), (7 - 430), (7 - 435), (7 - 440), (7 - 445), (7 - 450) and sleeves (7 - 455), (7 - 460), (7 - 465), (7 - 470), (7 - 475), (7 - 480).

- (3) Wire bundle

NOTE: If the wires are defective you must replace the applicable wires. It is necessary to remove the clamps and the cable wrap.

The ground stud assemblies (7 - 235), (7 - 270), (7 - 305), (7 - 335), (7 - 365), (7 - 520), (7 - 550), (7 - 570), (7 - 590), (7 - 610), (7 - 640), (7 - 670), (7 - 700)

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- (a) Disconnect the wires from the ground stud assemblies
 - 1 Remove hexagonal nuts (7 - 265A), (7 - 300), (7 - 330), (7 - 360), (7 - 390), (7 - 530), (7 - 535), (7 - 565), (7 - 635), (7 - 660), (7 - 690), (7 - 720), spacer (7 - 680), lock washers (7 - 245), (7 - 280), (7 - 325), (7 - 650), (7 - 710), washers (7 - 260), (7 - 295), (7 - 320), (7 - 350), (7 - 380), (7 - 625), (7 - 655), (7 - 685), (7 - 715) and wires from hexagonal screws (7 - 240), (7 - 275), (7 - 340), (7 - 370), (7 - 615), (7 - 645), (7 - 705), pan-head screw (7 - 310), countersunk screw (7 - 675) and setscrew (7 - 525).
 - 2 Remove hexagonal nuts (7 - 255A), (7 - 290A), (7 - 355), (7 - 385), (7 - 530), (7 - 565), (7 - 630), (7 - 665), (7 - 695), (7 - 725), washers (7 - 250), (7 - 285), (7 - 315), (7 - 350), (7 - 380), (7 - 540A), (7 - 560), (7 - 625), (7 - 655), (7 - 685), (7 - 715), lock washers (7 - 245), (7 - 280), (7 - 345), (7 - 375), (7 - 620), hexagonal screws (7 - 240), (7 - 275), (7 - 340), (7 - 370), (7 - 615), (7 - 645), (7 - 705), pan-head screw (7 - 310), (7 - 555), countersunk screw (7 - 675) and setscrew (7 - 525).
- (b) Disconnect the wires from the ground stud assemblies
Remove hexagonal screws (7 - 575), (7 - 595), lock washers (7 - 580), (7 - 600), washers (7 - 585), (7 - 605) and wires.
- (c) Remove clamps (7 - 160A), (7 - 165), spacers (7 - 205), (7 - 210), terminal lugs (7 - 395), (7 - 400A) and wire bundle.
- (4) Remove washers (7 - 415), mounting brackets (7 - 215), (7 - 216), (7 - 220), (7 - 225) and ground stud bracket (7 - 230A), (7 - 545).

EFFECT: 1028M12A00000

SUBTASK 25-04-08-000-009-B00

B. REMOVAL OF THE ELECTRICAL SYSTEM - UNIT G2

- (1) Electrical components
 - (a) Disconnect wires from electrical components.
 - (b) Remove conduit (7A - 70) and spacers (7A - 85), (7A - 90).
- (2) Wire bundle

NOTE:

If the wires are defective you must replace the applicable wires. It is necessary to remove the clamps and the cable wrap.

The ground stud assemblies (7A - 5), (7A - 40B), (7A - 105), (7A - 125), (7A - 155), (7A - 180)

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- (a) Disconnect the wires from the ground stud assemblies
 - 1 Remove hexagonal nuts (7A - 35A), (7A - 55B), (7A - 150), (7A - 200), spacer (7A - 135A), (7A - 165), (7A - 190), lock washer (7A - 15), (7A - 46), washers (7A - 30), (7A - 50A), (7A - 140), (7A - 170), (7A - 195) and wires from hexagonal screw (7A - 10) and countersunk screws (7A - 45B), (7A - 130), (7A - 160), (7A - 185).
 - 2 Remove hexagonal nuts (7A - 25A), (7A - 60B), (7A - 145), (7A - 175), (7A - 205), washers (7A - 20), (7A - 50A), (7A - 140), (7A - 170), (7A - 195), lock washer (7A - 15), hexagonal screw (7A - 10) and countersunk screws (7A - 45B), (7A - 130), (7A - 160), (7A - 185).
- (b) Disconnect the wires from the ground stud assy
Remove hexagonal screw (7A - 110A), lock washer (7A - 115), washer (7A - 120) and wires.
- (c) Remove clamps (7A - 75), (7A - 80A), terminal lugs (7A - 65A) and wire bundle.

EFFECT: 1028M21A00000

SUBTASK 25-04-08-000-010-C00

C. REMOVAL OF THE ELECTRICAL SYSTEM - UNIT G6

- (1) Removal of control panel assemblies and control module assemblies

CAUTION: PULL OUT THE CONTROL MODULE CAREFULLY TO PREVENT DAMAGE OF THE ELECTRICAL CONNECTIONS.

 - (a) Loosen fasteners (7B - 20A), (7B - 60A) and pull out control module assemblies (7B - 85), (7B - 120) with control panel assemblies (7B - 5), (7B - 45).
 - (b) Disconnect control module assemblies (7B - 85), (7B - 120) from electrical system.
 - (c) Remove fasteners (7B - 20A), (7B - 60A) and washers (7B - 15), (7B - 55) from control panels (7B - 10), (7B - 50A).
 - (d) Remove covers (7B - 105), (7B - 140) and velcros (7B - 110), (7B - 115), (7B - 145), (7B - 150) from control module assemblies (7B - 85), (7B - 120).
 - (e) Disconnect control panel assemblies (7B - 5), (7B - 45) from control module assemblies (7B - 85), (7B - 120).
 - (f) Remove allen screws (7B - 30), (7B - 70), lock washers (7B - 35A), (7B - 75A), washers (7B - 40), (7B - 80), handles (7B - 25), (7B - 65) and control panels (7B - 10), (7B - 50A) from control module assemblies (7B - 85), (7B - 120).
 - (g) Remove pan-head screws (7B - 95), (7B - 130), washers (7B - 100), (7B - 135) and guides (7B - 90), (7B - 125) from control module assemblies (7B - 85), (7B - 120).

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(2) Electrical components

- (a) Disconnect wires from electrical components.
- (b) Remove circuit breakers (7B - 155), (7B - 160), (7B - 165), (7B - 170), toggle switches (7B - 175), (7B - 180), bulbs (7B - 185) and indicator lights (7B - 190), (7B - 195) from control panels (7B - 10), (7B - 50A).
- (c) Remove terminal board (7B - 200), (7B - 210), covers (7B - 205), (7B - 215) and terminal bus (7B - 220) from control module assemblies (7B - 85), (7B - 120).
- (d) Remove clamps (7B - 280), (7B - 335), (7B - 345), backshells (7B - 285), (7B - 290), (7B - 295), grommet nuts (7B - 310), (7B - 315), (7B - 320), plugs (7B - 225A), (7B - 230A), (7B - 235A), (7B - 240A), (7B - 650A), receptacles (7B - 245), (7B - 250A), (7B - 255), (7B - 260A), transformer (7B - 275) and sockets (7B - 300A), (7B - 305A).
- (e) Remove pins (7B - 550A), jiffy junction (7B - 555), dummy receptacle (7B - 265), work light (7B - 270), conduits (7B - 560), (7B - 565), (7B - 570), (7B - 575), (7B - 580), (7B - 585), (7B - 590) and sleeves (7B - 595), (7B - 600), (7B - 605), (7B - 610), (7B - 615), (7B - 620).

(3) Wire bundle

NOTE:

If the wires are defective you must replace the applicable wires. It is necessary to remove the clamps and the cable wrap.

The ground stud assemblies (7B - 380), (7B - 415), (7B - 450), (7B - 480), (7B - 510), (7B - 655A), (7B - 695), (7B - 720), (7B - 740), (7B - 765), (7B - 785), (7B - 815)

(a) Disconnect the wires from the ground stud assemblies

- 1 Remove hexagonal nuts (7B - 410A), (7B - 445), (7B - 475), (7B - 505), (7B - 535), (7B - 675A), (7B - 750), (7B - 755), (7B - 805), (7B - 840), spacer (7B - 665A), (7B - 825), (7B - 830), lock washers (7B - 390), (7B - 425), (7B - 470), (7B - 735), (7B - 795), washers (7B - 405), (7B - 440), (7B - 465), (7B - 495), (7B - 525), (7B - 670A), (7B - 715), (7B - 760), (7B - 800), (7B - 835) and wires from hexagonal screws (7B - 385), (7B - 420), (7B - 485), (7B - 515), pan-head screw (7B - 455), countersunk screws (7B - 660), (7B - 820) and setscrew (7B - 745).
- 2 Remove hexagonal nuts (7B - 400A), (7B - 435A), (7B - 500), (7B - 530), (7B - 690A), (7B - 750), (7B - 810), (7B - 845), washers (7B - 395), (7B - 430), (7B - 460), (7B - 495), (7B - 525), (7B - 670A), (7B - 710), (7B - 760), (7B - 800), (7B - 835), lock washers (7B - 390), (7B - 425), (7B - 490), (7B - 520), (7B - 705), hexagonal screws (7B - 385), (7B - 420), (7B - 485), (7B - 515), (7B - 790), pan-head screw (7B - 455), countersunk screws (7B - 660), (7B - 820) and setscrew (7B - 745).

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- (b) Disconnect the wires from the ground stud assemblies
Remove hexagonal screws (7B - 700), (7B - 725), (7B - 770) lock washers (7B - 705), (7B - 730), (7B - 775), washers (7B - 710), (7B - 715), (7B - 735), (7B - 780) and wires.
- (c) Remove clamps (7B - 340B), spacers (7B - 325), (7B - 330), terminal lugs (7B - 540A), (7B - 545B) and wire bundle.
- (4) Remove mounting brackets (7B - 350), (7B - 355), (7B - 360), (7B - 365), (7B - 375A) and ground stud brackets (7B - 370A), (7B - 370B).

TASK 25-04-08-000-802-A00

4. REMOVAL OF THE WATER INSTALLATION ASSEMBLIES

EFFECT: 1028M11A00000

SUBTASK 25-04-08-000-002-A00

A. WATER INSTALLATION ASSY - UNIT G1

- (1) Remove bonding clips (8 - 320), (8 - 330), (8 - 335).
- (2) Removal of water filter assy
 - (a) Remove hexagonal screws (8 - 35), lock washers (8 - 45), washers (8 - 40), filter supports (8 - 20), (8 - 25) and water filter assy (8 - 5).
 - (b) Remove gasket (8 - 10) and cartridge (8 - 15) from water filter assy (8 - 5).

NOTE: After replacement of the water filter cartridge, the vent screw of the filter housing has to be at the highest position. This makes sure that the water system can be vented and fully drained.
 - (c) Remove reinforcing rings (8 - 30) from water filter assy (8 - 5).
- (3) Removal of manual operation assy
 - (a) Disconnect bowden conduit (22 - 30) and bowden cable (22 - 35A) with end parts (22 - 60) and bushings (22 - 65) from bolts (22 - 20A), (22 - 50).
 - (b) Remove knob (22 - 45) from bolt (22 - 50).
 - (c) Remove bolts (22 - 20A), (22 - 50) and springs (22 - 55A).
 - (d) Remove countersunk screws (22 - 15) and bracket (22 - 5A).
 - (e) Remove end parts (22 - 60) from bowden cable (22 - 35A).
 - (f) Remove hexagonal nuts (22 - 70) and adjusting screw (22 - 25) from mounting angle (22 - 10).
 - (g) Remove bowden cable (22 - 35A) with bowden conduit (22 - 30).
 - (h) Remove bushings (22 - 65) and pull out bowden conduit (22 - 30) from bowden cable (22 - 35A).

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- (i) Pull off operation label (22 - 40) if it is damaged.
- (j) Remove hexagonal screws (8 - 35), washers (8 - 40), lock washers (8 - 45) and mounting angle (22 - 10).
- (4) Remove hexagonal screws (8 - 35), (8 - 350), clamps (8 - 295), (8 - 300), (8 - 310), (8 - 475), spacer (8 - 480), washers (8 - 40), lock washers (8 - 45), thread bolt (8 - 470), drain stop valve (8 - 50), check valve (8 - 65A), T-fitting (8 - 105), (8 - 110), elbows (8 - 135), (8 - 140), hoses (8 - 225), (8 - 230), (8 - 235), (8 - 240), insulating hoses (8 - 265), (8 - 270), (8 - 275), sealing tape (8 - 380) and tubes (8 - 385), (8 - 390), (8 - 395), (8 - 400), (8 - 405), (8 - 410), (8 - 415).
- (5) Remove hexagonal screws (8 - 345), (8 - 350), pan-head screws (8 - 340A), clamps (8 - 305), (8 - 315), hose clip (8 - 465A), hexagonal nuts (8 - 360), (8 - 365), (8 - 370), (8 - 375), washers (8 - 40), lock washers (8 - 45), isolation valve (8 - 75), adapters (8 - 80), (8 - 165), (8 - 170), (8 - 460), double nipples (8 - 85), (8 - 175), (8 - 180), (8 - 185), (8 - 190), water spigot (8 - 95), T-fitting (8 - 115), (8 - 120), (8 - 125), fitting (8 - 130), elbows (8 - 145), (8 - 150), (8 - 155), (8 - 160), coupling nipples (8 - 195), cover (8 - 220), hoses (8 - 245A), (8 - 250A), (8 - 255), (8 - 260), insulating hoses (8 - 275), sleeves (8 - 280), (8 - 285), spacers (8 - 290), sealing tape (8 - 380) and tubes (8 - 420), (8 - 425), (8 - 430), (8 - 435), (8 - 440), (8 - 445), (8 - 450), (8 - 455).

CAUTION: PULL OUT THE RAIL CAREFULLY TO PREVENT DAMAGES OF THE ELECTRICAL AND THE WATER CONNECTIONS.

- (6) Remove hexagonal screws (8 - 35), countersunk screws (8 - 60), drain stop valve bracket (8 - 55), shut off valve (8 - 70), bonding clip (8 - 325), mounting brackets (8 - 90), (8 - 200), (8 - 205), (8 - 210) and rail (8 - 215).

EFFECT: 1028M21A00000

SUBTASK 25-04-08-000-028-B00

B. WATER INSTALLATION ASSY - UNIT G6

- (1) Remove bonding clips (8A - 295), (8A - 300), (8A - 305).
- (2) Removal of water filter assy
 - (a) Remove hexagonal screws (8A - 35), lock washers (8A - 45), washers (8A - 40), filter supports (8A - 20), (8A - 25) and water filter assy (8A - 5).
 - (b) Remove gasket (8A - 10) and cartridge (8A - 15) from water filter assy (8A - 5).
- NOTE:** After replacement of the water filter cartridge, the vent screw of the filter housing has to be at the highest position. This makes sure that the water system can be vented and fully drained.
- (c) Remove reinforcing rings (8A - 30) from water filter assy (8A - 5).
- (3) Removal of manual operation assy
 - (a) Disconnect bowden conduit (22 - 30) and bowden cable (22 - 35A) with end parts (22 - 60) and bushings (22 - 65) from bolts (22 - 20A), (22 - 50).
 - (b) Remove knob (22 - 45) from bolt (22 - 50).

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- (c) Remove bolts (22 - 20A), (22 - 50) and springs (22 - 55A).
 - (d) Remove countersunk screws (22 - 15) and bracket (22 - 5A).
 - (e) Remove end parts (22 - 60) from bowden cable (22 - 35A).
 - (f) Remove hexagonal nuts (22 - 70) and adjusting screw (22 - 25) from mounting angle (22 - 10).
 - (g) Remove bowden cable (22 - 35A) with bowden conduit (22 - 30).
 - (h) Remove bushings (22 - 65) and pull out bowden conduit (22 - 30) from bowden cable (22 - 35A).
 - (i) Pull off operation label (22 - 40) if it is damaged.
 - (j) Remove hexagonal screws (8A - 110), lock washers (8A - 40), washers (8A - 45) and mounting angle (22 - 10).
- (4) Remove hexagonal screws (8A - 330), (8A - 335), clamps (8A - 260A), (8A - 265), (8A - 270), (8A - 275), (8A - 285), lock washers (8A - 40), washers (8A - 45), spacers (8A - 320), (8A - 325), drain stop valve (8A - 50), check valve (8A - 65A), (8A - 450), T-fitting (8A - 115), (8A - 120), elbows (8A - 150), hoses (8A - 215), (8A - 220), (8A - 225), (8A - 230), (8A - 235), (8A - 240) and tubes (8A - 350), (8A - 355), (8A - 360), (8A - 365), (8A - 370), (8A - 375), (8A - 380), (8A - 385), (8A - 390), (8A - 395), (8A - 400).
- (5) Remove hexagonal screws (8A - 330), hexagonal nuts (8A - 340), (8A - 345), clamps (8A - 280), hose clips (8A - 445A), lock washers (8A - 40), washers (8A - 45), sleeves (8A - 310), (8A - 315), spacers (8A - 320), shut off valve (8A - 80), bonding clip (8A - 290), isolation valve (8A - 85), adapter (8A - 95), (8A - 170), (8A - 440), water spigot (8A - 100), T-fitting (8A - 125), (8A - 130), (8A - 135), (8A - 140), (8A - 145), elbows (8A - 155), (8A - 160), (8A - 165), coupling nipples (8A - 175), hoses (8A - 245), (8A - 250), (8A - 255) and tubes (8A - 55), (8A - 405), (8A - 410), (8A - 415), (8A - 420), (8A - 425), (8A - 430), (8A - 435).
- CAUTION:** PULL OUT THE RAIL CAREFULLY TO PREVENT DAMAGES OF THE ELECTRICAL AND THE WATER CONNECTIONS.
- (6) Remove hexagonal screws (8A - 75), countersunk screws (8A - 60), pan-head screws (8A - 205), washers (8A - 210), mounting brackets (8A - 70), (8A - 180), (8A - 185), (8A - 190), (8A - 195), socket (8A - 90) and rails (8A - 200).

TASK 25-04-08-000-806-A00

5. REMOVAL OF THE VENTILATION SYSTEMS

EFFECT: 1028M11A00000

SUBTASK 25-04-08-000-023-A00

A. REMOVAL OF THE VENTILATION SYSTEM - G1

- (1) Remove clamps (9 - 10), (9 - 35), cap (9 - 15), bushing (9 - 20) and air outlet (9 - 5) from hose (9 - 25).
- (2) Remove pan-head screws (9 - 45), washers (9 - 50), clamps (9 - 40), (9 - 55), sleeve (9 - 30) and hose (9 - 25) from galley unit and from aircraft supply system.

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- (3) Removal of air flap assy
 - (a) Remove pan-head screws (9 - 115A), washer (9 - 120A), handle (9 - 110) and air flap (9 - 105) from tube (9 - 125A).
 - (b) Remove countersunk screws (9 - 130A) and washers (9 - 135), (9 - 140) from tube (9 - 125A).
- (4) Remove clamps (9 - 70), (9 - 75), hose (9 - 60) and sleeves (9 - 65) from exhaust hood (6 - 110) and from aircraft supply system.
- (5) Remove clamps (9 - 90), sleeves (9 - 85), tube (9 - 95) and hose (9 - 80) from air screen box assy (6 - 150) and from exhaust hood (6 - 110).

EFFECT: 1028M21A00000

SUBTASK 25-04-08-000-024-B00

B. REMOVAL OF THE VENTILATION SYSTEM - UNIT G6

- (1) Remove clamp (9A - 10), cap (9A - 15), bushing (9A - 20) and air outlet (9A - 5) from hose (9A - 30).
- (2) Remove clamps (9A - 25A), (9A - 135), hoses (9A - 30), (9A - 45) and elbow (9A - 35A) from supports (9A - 115A), (9A - 120) from galley unit and from aircraft supply system.
- (3) Remove pan-head screws (9A - 40A) and supports (9A - 115A) galley unit structure.
- (4) Remove pan-head screws (9A - 155) and supports (9A - 120) galley unit structure.
- (5) Remove hexagonal screws (9A - 130) and spacers (9A - 125), (9A - 140), (9A - 145), (9A - 150).
- (6) Remove clamps (9A - 110A) and hose (9A - 95) from air screen box assy (9A - 50) and from aircraft supply system.
- (7) Remove pan-head screws (9A - 40A), clamps (9A - 110A), tubes (9A - 90) and hoses (9A - 100), (9A - 105) from air screen box assy (9A - 50) and from galley unit.
- (8) Removal of air screen assy
 - (a) Loosen fastener (9A - 85) and remove air screen assy (9A - 75) from galley unit.
 - (b) Remove fastener (9A - 85) and filter pad (9A - 80) from air screen assy (9A - 75).
- (9) Removal of air screen box assy
 - (a) Remove pan-head screws (9A - 40A) and air screen box assy (9A - 50) from galley unit.
 - (b) Remove pan-head screws (9A - 60), hexagonal nuts (9A - 70), washers (9A - 65) and tubes (9A - 55) from air screen box assy (9A - 50).

TASK 25-04-08-000-807-A00

6. REMOVAL OF THE COOLING SYSTEMS

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EFFECT: 1028M11A00000

SUBTASK 25-04-08-000-032-A00

A. REMOVAL OF THE COOLING SYSTEM - UNIT G1

- (1) Removal of air duct assy
 - (a) Remove pan-head screws (10 - 50), washers (10 - 55) and air duct assy (10 - 5).
 - (b) Remove pan-head screws (10 - 30), washers (10 - 35) and extrusions (10 - 25) from air duct assy (10 - 5).
 - (c) Remove countersunk screws (10 - 20), extrusions (10 - 15) and sealing profiles (10 - 10) from air duct assy (10 - 5).
 - (d) Pull off sealing tape (10 - 45) and shims (10 - 40) from air duct assy (10 - 5) if they are damaged.
- (2) Removal of air duct assemblies
 - (a) Remove pan-head screws (10 - 50), washers (10 - 55) and air duct assemblies (10 - 60), (10 - 70), (10 - 80), (10 - 90).
 - (b) Pull off sealing tape (10 - 65), (10 - 75), (10 - 85), (10 - 95) from air duct assemblies (10 - 60), (10 - 70), (10 - 80), (10 - 90) if they are damaged.
- (3) Remove air grids (10 - 180), velcros (10 - 190), (10 - 195) and plates (10 - 200), (10 - 205), (10 - 210) from air duct assemblies (10 - 60), (10 - 70), (10 - 80), (10 - 90).
- (4) Pull off sealing tape (10 - 185) from air duct assemblies (10 - 60), (10 - 70), (10 - 80), (10 - 90) if they are damaged.
- (5) Removal of air baffle assemblies
 - (a) Remove pan-head screws (10 - 50), washers (10 - 55) and air baffle assemblies (10 - 100), (10 - 120).
 - (b) Remove pan-head rivets (10 - 115), (10 - 135), extrusions (10 - 110), (10 - 130) and sealing profiles (10 - 105), (10 - 125) from air baffle assemblies (10 - 100), (10 - 120).
- (6) Removal of cover assy
 - (a) Remove pan-head screws (10 - 50), (10 - 175), washers (10 - 55), bracket (10 - 170) and cover assy (10 - 140).
 - (b) Remove countersunk screws (10 - 150), (10 - 165) and plate (10 - 145) from cover assy (10 - 140).
 - (c) Remove meshed wire (10 - 155) and sealing profiles (10 - 160) from cover assy (10 - 140).

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EFFECT: 1028M21A00000

SUBTASK 25-04-08-000-033-B00

B. REMOVAL OF THE COOLING SYSTEM - UNIT G6

- (1) Removal of air duct assy
 - (a) Remove countersunk screws (10A - 60) and air duct assy (10A - 5).
 - (b) Remove countersunk screws (10A - 25), extrusions (10A - 10), (10A - 15) and sealing profiles (10A - 20) from air duct assy (10A - 5).
- (2) Removal of door assy
 - (a) Remove pan-head screws (10A - 155) and door assy (10A - 65).
 - (b) Removal of plate assemblies
 - 1 Remove countersunk screws (10A - 100), (10A - 125) and plate assemblies (10A - 85), (10A - 105).
 - 2 Remove pan-head screws (10A - 95), (10A - 120), spacers (10A - 80) and isolators (10A - 90), (10A - 115) from plate assemblies (10A - 85), (10A - 105).
 - 3 Remove pan (10A - 110) from plate assy (10A - 105).
 - (c) Remove pan-head screws (10A - 75) and hinge (10A - 70) from door assy (10A - 65).
 - (d) Remove pan-head rivets (10A - 145), extrusion (10A - 135) and sealing profile (10A - 140) from extrusion (10A - 130).
 - (e) Remove pan-head screws (10A - 150) and extrusion (10A - 130) from door assy (10A - 65).
 - (f) Pull off sliding strips (10A - 151), (10A - 152) if they are damaged.
- (3) Remove clamps (10A - 35) and hose (10A - 30) from supports (10A - 185), (10A - 190).
- (4) Remove countersunk screws (10A - 180), support (10A - 190) and air grids (10A - 40), (10A - 45), (10A - 50A), (10A - 55), (10A - 175), (10A - 195).
- (5) Remove pan-head screws (10A - 165A), washers (10A - 170A) and air grids (10A - 175).
- (6) Remove pan-head screws (10A - 165A), washers (10A - 170A) and drip pan (10A - 160).
- (7) Remove pan-head screws (10A - 165A), washers (10A - 170A) and support (10A - 185).
- (8) Remove pan-head screws (10A - 205), washers (10A - 210) and brackets (10A - 200).

TASK 25-04-08-000-822-A00

7. DISASSEMBLY OF THE STRUCTURES

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EFFECT: 1028M11A00000

SUBTASK 25-04-08-000-025-A00

A. DISASSEMBLY OF THE STRUCTURE ASSY - UNIT G1

- (1) Removal of ovens
Remove cover caps (5 - 190), pan-head screws (2 - 40) and ovens from compartments 111 and 112/113.
- (2) Removal of coffee maker
Remove countersunk screws (2 - 50) and coffee maker from compartment 114.
- (3) Removal of water boiler
Remove countersunk screws (2 - 45) and water boiler from compartment 115.
- (4) Removal of air chiller
Remove pan-head screws (2 - 55) and air chiller from structure assy (2 - 5).
- (5) Removal of insulated door assemblies
Remove pan-head screws (3 - 70), (3 - 80) and insulated door assemblies (3 - 65), (3 - 75) from structure assy.
- (6) Removal of insulated folding door assy
Remove pan-head screws (3 - 90) and insulated folding door assy (3 - 85) from structure assy.
- (7) Removal of door assemblies
Remove pan-head screws (3 - 100), (3 - 110) and door assemblies (3 - 95), (3 - 105) from structure assy.
- (8) Removal of sliding work table assy
CAUTION: PULL OUT THE SLIDING WORK TABLE CAREFULLY TO PREVENT DAMAGE OF THE GROUNDING WIRE.
Loosen handle (3 - 123) and remove sliding work table assy (3 - 115) from structure assy.
- (9) Removal of retainer assy
 - (a) Remove handle (3 - 123) and washer (3 - 124) from shell (3 - 121).
 - (b) Remove countersunk screws (3 - 122) and shell (3 - 121) from structure assy.
- (10) Remove single revolving catches (3 - 130), (3 - 135) from structure assy.
- (11) Remove pan-head screws (3 - 145A), washers (3 - 150A), air grid (3 - 140) and extrusions (3 - 155) from structure assy.
- (12) Remove countersunk screws (3 - 170), cover (3 - 125), extrusions (3 - 160A) and sealing profile (3 - 165) from structure assy.
- (13) Remove countersunk screws (3 - 190), extrusions (3 - 160A), (3 - 185), (3 - 200) and sealing profile (3 - 165) from structure assy.

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- (14) Remove countersunk screws (3 - 170), nuts (3 - 210) and cover (3 - 205) from structure assy.
- (15) Remove pan-head screws (3 - 180) and single revolving catches (3 - 175) from structure assy.
- (16) Remove the access cover (3 - 195).
- (17) Remove pip-pins (1 - 50) and tie rods (1 - 35) from upper attachment brackets (6 - 10), (6 - 90A).
- (18) Separation of part 1 structure assy, part 2 structure assy and part 3 structure assy
 - (a) Disconnect electrical system (2 - 10), water installation assy (2 - 15), ventilation system (2 - 20) and cooling system (2 - 25) between structure parts and from aircraft supply systems.
 - (b) Remove decorative materials (2 - 35).
 - (c) Remove joint covers (4 - 95), (4 - 140), (5 - 170), (6 - 135) from structure assy.
 - (d) Remove pan-head screws (3 - 45A), (3 - 55A), special nuts (3 - 50), washers (3 - 60A) and part 3 structure assy (3 - 40) from part 2 structure assy (3 - 10).
 - (e) Remove allen screws (3 - 15A), (3 - 62), countersunk screws (3 - 38), pan-head screws (3 - 37), (3 - 25A), (3 - 30A), special nuts (3 - 20), washers (3 - 35A) and part 2 structure assy (3 - 10) from part 1 structure assy (3 - 5).

EFFECT: 1028M12A00000

SUBTASK 25-04-08-000-026-B00

B. DISASSEMBLY OF THE STRUCTURE ASSY - UNIT G2

- (1) Disconnect electrical system (2A - 10) from aircraft supply system.
- (2) Remove decorative materials (2A - 20).
- (3) Remove countersunk screws (2A - 30) and paper clip (2A - 25) from structure assy (2A - 5).
- (4) Removal of door assemblies
Remove pan-head screws (3A - 10), (3A - 20), (3A - 30) and door assemblies (3A - 5), (3A - 15), (3A - 25) from structure assy.
- (5) Removal of sliding work table assy
CAUTION: PULL OUT THE SLIDING WORK TABLE CAREFULLY TO PREVENT DAMAGE OF THE GROUNDING WIRE.
Loosen handle (3A - 43) and remove sliding work table assy (3A - 35) from structure assy.
- (6) Removal of retainer assy
 - (a) Remove handle (3A - 43) and washer (3A - 44) from shell (3A - 41).
 - (b) Remove countersunk screws (3A - 42) and shell (3A - 41) from structure assy.

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- (7) Removal of baby bassinet bushing assy
 - (a) Remove baby bassinet bushing (3A - 240) from flange (3A - 245).
 - (b) Remove countersunk screws (3A - 260), cover (3A - 250), flange (3A - 245), plate (3A - 255) and threaded bushing (3A - 530) from structure assy.
- (8) Removal of ejector assy
 - (a) Remove pan-head screws (3A - 55), washers (3A - 400) and extrusion (3A - 350) from structure assy.
 - (b) Removal of bumper assy
 - 1 Remove pan-head screws (3A - 390), washers (3A - 395) and bumper assy (3A - 355) from extrusion (3A - 350).
 - 2 Remove countersunk screws (3A - 385), cover (3A - 365), guide (3A - 375), spring (3A - 380) and bolt (3A - 370) from casing (3A - 360).
- (9) Removal of guide assy
 - (a) Remove pan-head screws (3A - 55), washers (3A - 400) and guide assy (3A - 335) from structure assy.
 - (b) Pull off sliding strip (3A - 340) from guide assy (3A - 335) if it is damaged.
- (10) Removal of guide assy
 - (a) Remove countersunk screws (3A - 310) and guide assy (3A - 425) from structure assy.
 - (b) Pull off sliding strip (3A - 430) from guide assy (3A - 425) if it is damaged.
- (11) Remove pan-head screws (3A - 55) and covers (3A - 45), (3A - 50) from sealing profiles (3A - 75).
- (12) Remove countersunk screws (3A - 70), extrusions (3A - 65), sealing profiles (3A - 75) and plates (3A - 80) from structure assy.
- (13) Remove countersunk screws (3A - 70), extrusions (3A - 60) and sealing profiles (3A - 75) from structure assy.
- (14) Remove single revolving catches (3A - 85), (3A - 90) from structure assy.
- (15) Remove pan-head screws (3A - 110), (3A - 135), single revolving catches (3A - 95), (3A - 100), (3A - 115), (3A - 120), (3A - 130) and double revolving catches (3A - 105), (3A - 125) from structure assy.
- (16) Remove pan-head screws (3A - 55) and covers (3A - 140), (3A - 145), (3A - 150) from structure assy.
- (17) Remove countersunk screws (3A - 205), bumpers (3A - 190), shims (3A - 195) and spacers (3A - 200) from structure assy.
- (18) Remove pan-head screws (3A - 55), (3A - 225), countersunk screws (3A - 220), covers (3A - 230) and lower attachment brackets (3A - 215) from structure assy.
- (19) Remove countersunk screws (3A - 270) and supports (3A - 265) from structure assy.

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- (20) Remove pan-head screws (3A - 295) and covers (3A - 300), (3A - 420) from structure assy.
- (21) Remove countersunk screws (3A - 290) and lower attachment brackets (3A - 285), (3A - 415) from structure assy.
- (22) Remove countersunk screws (3A - 310), guides (3A - 305), (3A - 315) and shims (3A - 320), (3A - 325), (3A - 330) from structure assy.
- (23) Remove countersunk screws (3A - 445) and strikes (3A - 440) from structure assy.
- (24) Remove pan-head screws (3A - 525) and access cover (3A - 520) from structure assy.
- (25) Remove pip-pins (1 - 50) and tie rods (1 - 35), (1 - 45) from upper attachment brackets (3A - 170), (3A - 495).
- (26) Removal of support assy
 - (a) Remove hexagonal screws (3A - 510), washers (3A - 505), spacer (3A - 500) and upper attachment bracket (3A - 495) from support (3A - 455).
 - (b) Remove countersunk screws (3A - 515) and support assy (3A - 450) from structure assy.
 - (c) Remove pan-head screws (3A - 470), washers (3A - 465) and extrusions (3A - 460) from support (3A - 455).
 - (d) Drill out countersunk rivets (3A - 490) and remove pan-head screws (3A - 480), hexagonal nuts (3A - 485), washers (3A - 465) and extrusions (3A - 475) from support (3A - 455).
- (27) Remove pan-head screws (3A - 160) and securing ropes (3A - 155) from structure assy.
- (28) Remove hexagonal screws (3A - 175), hexagonal nuts (3A - 185), washers (3A - 165), (3A - 180) and upper attachment bracket (3A - 170) from structure assy.
- (29) Pull off bumpers (3A - 210), guides (3A - 275), (3A - 405) and shims (3A - 280), (3A - 410), (3A - 435) from structure assy if they are damaged.

EFFECT: 1028M21A00000

SUBTASK 25-04-08-000-027-C00

C. DISASSEMBLY OF THE STRUCTURE ASSY - UNIT G6

- (1) Removal of boiler
Remove pan-head screws (2B - 65) and boiler from compartment 601.
- (2) Removal of beverage maker
Remove countersunk screw (2B - 75) and beverage maker from compartment 601.
- (3) Removal of coffee makers
Remove pan-head screws (2B - 65) and coffee makers from compartments 602 and 607.

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- (4) Removal of ovens
Remove cover caps (5A - 250), pan-head screws (2B - 40A), washers (2B - 45) and ovens from compartments 611, 612, 613 and 616/617.
- (5) Remove countersunk screws (2B - 60), paper clip (2B - 50) and bottle opener (2B - 55) from structure assy (2B - 5).
- (6) Pull off bumpers (2B - 70) from structure assy (2B - 5) if they are damaged.
- (7) Removal of insulated door assemblies
Remove pan-head screws (3B - 80), (3B - 90), (3B - 100), (3B - 110) and insulated door assemblies (3B - 75), (3B - 85), (3B - 95), (3B - 105) from structure assy.
- (8) Removal of door assemblies
Remove pan-head screws (3B - 120), (3B - 130), (3B - 140) and door assemblies (3B - 115), (3B - 125), (3B - 135) from structure assy.
- (9) Removal of sliding work table assemblies
CAUTION: PULL OUT THE SLIDING WORK TABLE CAREFULLY TO PREVENT DAMAGE OF THE GROUNDING WIRE.
Loosen handle (3B - 153) and remove sliding work table assemblies (3B - 145), (3B - 155) from structure assy.
- (10) Removal of retainer assy
 - (a) Remove handle (3B - 153) and washer (3B - 154) from shell (3B - 151).
 - (b) Remove countersunk screws (3B - 152) and shell (3B - 151) from structure assy,
- (11) Removal of coat rod assy
 - (a) Remove countersunk screws (3B - 175), plate (3B - 330) and coat rod assy (3B - 305) from structure assy.
 - (b) Remove countersunk screws (3B - 325), supports (3B - 310) and plates (3B - 320) from tube (3B - 315).
- (12) Remove access cover (3B - 165) and single revolving catches (3B - 180), (3B - 185), (3B - 190), (3B - 195), (3B - 200) from structure assy.
- (13) Remove pan-head screws (3B - 215) and single revolving catches (3B - 205), (3B - 210) from structure assy.
- (14) Remove countersunk screws (3B - 175), extrusions (3B - 225) and sealing profile (3B - 220) from structure assy.
- (15) Drill out countersunk rivets (3B - 245) and remove countersunk screws (3B - 240), bolts (3B - 230) and extrusions (3B - 235) from structure assy.
- (16) Remove pan-head screws (3B - 265) and air grids (3B - 250), (3B - 255), (3B - 260) from structure assy.
- (17) Remove countersunk screws (3B - 175), access covers (3B - 170), (3B - 270), (3B - 275), (3B - 280) and air grids (3B - 285), (3B - 290) from structure assy.

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- (18) Remove pan-head screws (3B - 300) and cover (3B - 295) from structure assy.
- (19) Remove pip-pins (1 - 50), washer (6A - 150) and tie rods (1 - 30), (1 - 40) from upper attachment brackets (5A - 260), (5A - 305), (6A - 20).
- (20) Separation of part 1 structure assy, part 2 structure assy and part 3 structure assy.
 - (a) Disconnect electrical system (2B - 10), water installation assy (2B - 15), ventilation system (2B - 20) and cooling system (2B - 25) between structure parts and from aircraft supply systems.
 - (b) Remove decorative materials (2B - 35).
 - (c) Remove joint covers (4A - 100), (4A - 165), (5A - 205), (5A - 295), (5A - 340), (5A - 345), (6A - 90), (6A - 115) from structure assy.
 - (d) Remove allen screws (3B - 40), (3B - 45), (3B - 50), (3B - 60), countersunk screws (3B - 70), special nuts (3B - 55), barrel nuts (3B - 65) and part 3 structure assy (3B - 35) from part 2 structure assy (3B - 10).
 - (e) Remove allen screws (3B - 15), (3B - 20), countersunk screws (3B - 30), special nuts (3B - 25) and part 2 structure assy (3B - 10) from part 1 structure assy (3B - 5).

EFFECT: 1028M13A00000

SUBTASK 25-04-08-000-029-D00

D. DISASSEMBLY OF THE STRUCTURE ASSY - RH STOWAGE

- (1) Remove decorative materials (2C - 15).
- (2) Removal of door assemblies
Remove pan-head screws (3C - 10), (3C - 20) and door assemblies (3C - 5), (3C - 15) from structure assy.
- (3) Removal of upper attachment bracket assy
 - (a) Remove adapter sleeve (3C - 155), bushing (3C - 140) and spring (3C - 150) from bolt (3C - 145).
 - (b) Remove countersunk screws (3C - 40), spacers (3C - 35) and bolt (3C - 145) from structure assy.
- (4) Remove countersunk screws (3C - 30), (3C - 170) and bumpers (3C - 25), (3C - 165) from structure assy.
- (5) Remove countersunk screws (3C - 30), extrusions (3C - 45), sealing profiles (3C - 50) and shims (3C - 55) from structure assy.
- (6) Remove countersunk screws (3C - 65), spacer (3C - 160) and door holder (3C - 60) from structure assy.
- (7) Remove countersunk screws (3C - 75) and strikes (3C - 70) from structure assy.
- (8) Remove baby bassinet bushings (3C - 80) from flanges (3C - 85).
- (9) Remove covers (3C - 100), countersunk screws (3C - 95), flanges (3C - 85) and spacers (3C - 90) from structure assy.

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- (10) Remove countersunk screws (3C - 110), coat hooks (3C - 105) and supports (3C - 115) from structure assy.
- (11) Remove pan-head screws (3C - 125), washers (3C - 130) and retainer (3C - 120) from structure assy.

EFFECT: 1028M14A00000

SUBTASK 25-04-08-000-030-E00

E. DISASSEMBLY OF THE STRUCTURE ASSY - RH STOWAGE

- (1) Remove decorative materials (2F - 15).
- (2) Removal of door assemblies
Remove countersunk screws (3F - 10), (3F - 25), washers (3F - 15), (3F - 30) and door assemblies (3F - 5), (3F - 20) from structure assy.
- (3) Removal of upper attachment bracket assy
 - (a) Remove adapter sleeve (3F - 70), bushing (3F - 55) and spring (3F - 65) from bolt (3F - 60).
 - (b) Remove countersunk screws (3F - 85), spacers (3F - 75), bushing (3F - 80) and bolt (3F - 60) from structure assy.
- (4) Remove pan-head screws (3F - 40), washers (3F - 45), access cover (3F - 35) and bumpers (3F - 210), (3F - 220), (3F - 225) with shims (3F - 215), (3F - 230) from structure assy.
- (5) Remove countersunk screws (3F - 105), extrusions (3F - 90), sealing profiles (3F - 95) and shims (3F - 100) from structure assy.
- (6) Remove countersunk screws (3F - 155), spacer (3F - 145) and door holder (3F - 150) from structure assy.
- (7) Remove countersunk screws (3F - 115) and strikes (3F - 110) from structure assy.
- (8) Remove countersunk screws (3F - 105) and bumper (3F - 130) from structure assy.
- (9) Remove pan-head screws (3F - 125) and single revolving catch (3F - 120) from structure assy.
- (10) Remove countersunk screws (3F - 140) and bumpers (3F - 135) from structure assy.
- (11) Remove baby bassinet bushings (3F - 170) from flanges (3F - 175).
- (12) Remove covers (3F - 190), countersunk screws (3F - 185), flanges (3F - 175) and spacers (3F - 180) from structure assy.
- (13) Remove countersunk screws (3F - 165) and coat hooks (3F - 160) from structure assy.
- (14) Pull off guides (3F - 195), (3F - 200), (3F - 235), teflon (3F - 245), (3F - 250), (3F - 255) and shims (3F - 205), (3F - 240) if they are damaged.

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EFFECT: 1028M15A00000, 1028M15B00000, 1028M15C00000

SUBTASK 25-04-08-000-012-F00

F. DISASSEMBLY OF THE STRUCTURE ASSY - LH COAT CLOSET

- (1) Disconnect electrical system (2D - 10) from aircraft supply system.
 - (2) Electrical system - LH coat closet
 - (a) Electrical components
 - 1 Disconnect wires from electrical components.
 - 2 Remove emergency light (2D - 15), spacers (2D - 30), (2D - 35), pins (2D - 95A) and conduits (2D - 100).
 - (b) Wire bundle
- NOTE: If the wires are defective you must replace the applicable wires. It is necessary to remove the clamps and the cable wrap.
- The ground stud assy (2D - 55)
- 1 Disconnect the wires from the ground stud assy
 - a Remove hexagonal nut (2D - 85), lock washer (2D - 65), washer (2D - 80) and wires from hexagonal screw (2D - 60).
 - b Remove hexagonal nut (2D - 75A), washers (2D - 70), lock washer (2D - 65) and hexagonal screw (2D - 60).
 - 2 Remove clamps (2D - 40), (2D - 45), terminal lugs (2D - 90A) and wire bundle.
- (c) Remove fasten taps (2D - 20), housings (2D - 25) and ground stud bracket (2D - 50).
- (3) Remove decorative materials (2D - 115).
- (4) Removal of door assemblies

Remove pan-head screws (3D - 10), (3D - 20) and door assemblies (3D - 5), (3D - 15) from structure assy.
- (5) Removal of sliding coat rod assy

Remove countersunk screws (3D - 30) and sliding coat rod assy (3D - 25) from structure assy.
- (6) Removal of folding work table assy

Remove countersunk screws (3D - 40) and folding work table assy (3D - 35) from structure assy.
- (7) Removal of roller blind installation assy
 - (a) Open roller blind (15 - 10).

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(b) Remove countersunk screws (15 - 210) and stops (15 - 205) from extrusions (15 - 165), (15 - 180).

(c) Pull out roller blind assy (15 - 5) from extrusions (15 - 155), (15 - 160), (15 - 165), (15 - 170), (15 - 175), (15 - 180).

NOTE: To prevent damage, roll up roller blind with decorative material on outside.

(d) Pull off teflon (15 - 235) and adhesive foil (15 - 240) from extrusions (15 - 155), (15 - 160), (15 - 165), (15 - 170), (15 - 175), (15 - 180).

(e) Remove countersunk screws (3D - 50) and extrusions (15 - 155), (15 - 160), (15 - 165), (15 - 170), (15 - 175), (15 - 180) from structure assy.

(f) Remove pan-head screws (15 - 200), washers (15 - 150), extrusion (15 - 190) and sealing tape (15 - 195) from structure assy.

(g) Remove pan-head screws (15 - 215A), washers (15 - 150), bumper (15 - 220A) and plate (15 - 225) from structure assy.

(8) Remove countersunk screws (3D - 100) and sliding latches (3D - 95) from structure assy.

(9) Remove countersunk screws (3D - 60) and latch holder (3D - 55) from structure assy.

(10) Remove countersunk screws (3D - 80), extrusions (3D - 65), sealing profiles (3D - 70) and shims (3D - 75) from structure assy.

(11) Remove countersunk screws (3D - 90) and strikes (3D - 85) from structure assy.

(12) Remove baby bassinet bushings (3D - 105) from flanges (3D - 110).

(13) Remove covers (3D - 125), countersunk screws (3D - 120), flanges (3D - 110) and spacers (3D - 115) from structure assy.

(14) Remove countersunk screws (3D - 135), coat hooks (3D - 130) and supports (3D - 140) from structure assy.

(15) Remove countersunk screws (3D - 135) and cover (3D - 145) from structure assy.

(16) Remove countersunk screws (3D - 80) and bumpers (3D - 150) from structure assy.

EFFECT: 1028M13B00000

SUBTASK 25-04-08-000-031-G00

G. DISASSEMBLY OF THE STRUCTURE ASSY - LH COAT CLOSET

(1) Disconnect electrical system (2E - 10) from aircraft supply system.

(2) Electrical system - LH coat closet

(a) Electrical components

1 Disconnect wires from electrical components.

2 Remove emergency light (2E - 15), distance sleeves (2E - 30), (2E - 35), pins (2E - 90) and conduits (2E - 95A) and washer (2E - 100).

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(b) Wire bundle

NOTE: If the wires are defective you must replace the applicable wires. It is necessary to remove the clamps and the cable wrap.

The ground stud assy (2E - 50)

- 1 Disconnect the wires from the ground stud assy
 - a Remove hexagonal nut (2E - 80), lock washer (2E - 60), washer (2E - 75) and wires from hexagonal screw (2E - 55).
 - b Remove hexagonal nut (2E - 70A), washers (2E - 65), lock washer (2E - 60) and hexagonal screw (2E - 55).
- 2 Remove clamps (2E - 40), terminal lugs (2E - 85), shrink hose (2E - 27) and wire bundle.

- (c) Remove fasten taps (2E - 20), housings (2E - 25) and ground stud bracket (2E - 45).

- (3) Remove decorative materials (2E - 120).

- (4) Removal of door assemblies

Remove countersunk screws (3E - 10), (3E - 25), (3E - 40), (3E - 55), washer (3E - 15), (3E - 30), (3E - 45), (3E - 60) and door assemblies (3E - 5), (3E - 20), (3E - 35), (3E - 50) from structure assy.

- (5) Removal of sliding coat rod assy

Remove countersunk screws (3E - 70), spacers (3E - 190) and sliding coat rod assy (3E - 65) from structure assy.

- (6) Removal of folding work table assy

Remove countersunk screws (3E - 80) and folding work table assy (3E - 75) from structure assy.

- (7) Removal of roller blind installation assy

- (a) Open roller blind (15 - 10).
- (b) Remove countersunk screws (15 - 210A) and stops (15 - 205A) from extrusions (15 - 165A), (15 - 180A).
- (c) Pull out roller blind assy (15 - 5) from extrusions (15 - 155A), (15 - 160A), (15 - 165A), (15 - 170A), (15 - 175A), (15 - 180A).

NOTE: To prevent damage, roll up roller blind with decorative material on outside.

- (d) Remove countersunk screws (3E - 90) and extrusions (15 - 155A), (15 - 160A), (15 - 165A), (15 - 170A), (15 - 175A), (15 - 180A) from structure assy.
- (e) Remove pan-head screws (15 - 200), washers (15 - 150) and sealing tape (15 - 195A) from structure assy.

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- (f) Remove pan-head screws (15 - 215A), washers (15 - 150) and plate (15 - 225A) from structure assy.
- (8) Remove countersunk screws (3E - 140) and sliding latches (3E - 135) from structure assy.
- (9) Remove countersunk screws (3E - 100) and latch holder (3E - 95) from structure assy.
- (10) Remove countersunk screws (3E - 120), extrusions (3E - 105), sealing profiles (3E - 110) and shims (3E - 115) from structure assy.
- (11) Remove countersunk screws (3E - 130) and strikes (3E - 125) from structure assy.
- (12) Remove baby bassinet bushings (3E - 150) from flanges (3E - 155).
- (13) Remove covers (3E - 170), countersunk screws (3E - 165), flanges (3E - 155) and spacers (3E - 160) from structure assy.
- (14) Remove countersunk screws (3E - 185), coat hooks (3E - 175) and supports (3E - 180) from structure assy.
- (15) Remove pan-head screws (3E - 205), washer (3E - 210) and cover (3E - 200) from structure assy.
- (16) Remove countersunk screws (3E - 120) and bumpers (3E - 145) from structure assy.
- (17) Pull off air grid (3E - 195), magnet (3E - 215) and cover (3E - 220) if they are damaged.

TASK 25-04-08-000-811-A00

8. DISASSEMBLY OF THE STRUCTURES PART 1

EFFECT: 1028M11A00000

SUBTASK 25-04-08-000-006-A00

A. DISASSEMBLY OF THE STRUCTURE ASSY PART 1 - UNIT G1

- (1) Removal of air grid assy
 - (a) Remove countersunk screws (4 - 25) and air grid assy (4 - 5) from part 1 structure assy.
 - (b) Remove trunnion screws (4 - 10), hexagonal nuts (4 - 20) and washers (4 - 15) from air grid assy (4 - 5).
- (2) Removal of cover assy
 - (a) Remove pan-head screws (4 - 135), washers (4 - 45A) and cover assy (4 - 120) from part 1 structure assy.
 - (b) Pull off plate (4 - 125) and sealing profile (4 - 130) from cover assy (4 - 120) if they are damaged.
- (3) Removal of cover assy
 - (a) Remove countersunk screws (4 - 160) and cover assy (4 - 145) from part 1 structure assy.

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- (b) Pull off sliding strips (4 - 165), spacer (4 - 155) and sealing profile (4 - 150) from cover assy (4 - 145) if they are damaged.
- (4) Removal of cover assy
 - (a) Remove countersunk screws (4 - 240), pan-head screws (4 - 135), washers (4 - 45A) and cover assy (4 - 250) from part 1 structure assy.
 - (b) Pull off sliding strip (4 - 260), plate (4 - 255) and sealing profile (4 - 265) from cover assy (4 - 250) if they are damaged.
- (5) Removal of guide assemblies
 - (a) Remove pan-head screws (4 - 40A), (4 - 135), washers (4 - 45A) and guide assemblies (4 - 170), (4 - 180), (4 - 210), (4 - 220), (4 - 275), (4 - 285) from part 1 structure assy.
 - (b) Pull off sliding strips (4 - 175), (4 - 185), (4 - 215), (4 - 225), (4 - 280), (4 - 290) from guide assemblies (4 - 170), (4 - 180), (4 - 210), (4 - 220), (4 - 275), (4 - 285) if they are damaged.
- (6) Remove pan-head screws (4 - 40A), washers (4 - 45A) and extrusions (4 - 30), (4 - 35) from part 1 structure assy.
- (7) Remove pan-head screws (4 - 60), washers (4 - 45A) and extrusions (4 - 50), (4 - 55), (4 - 65), (4 - 70), (4 - 75), (4 - 80) from part 1 structure assy.
- (8) Remove countersunk screws (4 - 105), pan-head screws (4 - 110), washers (4 - 115) and lower attachment brackets (4 - 100), (4 - 245) from part 1 structure assy.
- (9) Remove cover (4 - 195), (4 - 200) from part 1 structure assy.
- (10) Remove countersunk screws (4 - 205) and lower attachment bracket (4 - 190) from part 1 structure assy.
- (11) Remove countersunk screws (4 - 240) and covers (4 - 230), (4 - 235) from part 1 structure assy.
- (12) Remove pan-head screws (4 - 135), washers (4 - 45A) and covers (4 - 270) from part 1 structure assy.
- (13) Remove countersunk screws (4 - 310) and plate (4 - 305) from part 1 structure assy.
- (14) Remove pan-head screws (4 - 40A), washers (4 - 45A) and isolators (4 - 300) from plate (4 - 305).
- (15) Remove drip pan (4 - 295) from part 1 structure assy.
- (16) Pull off bumpers (4 - 85A), shims (4 - 90), (4 - 320) and sliding strips (4 - 315) from part 1 structure assy if they are damaged.

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EFFECT: 1028M21A00000

SUBTASK 25-04-08-000-007-B00

B. DISASSEMBLY OF THE STRUCTURE ASSY PART 1 - UNIT G6

- (1) Removal of guide assemblies
 - (a) Remove pan-head screws (4A - 15) and guide assemblies (4A - 5), (4A - 20), (4A - 30), (4A - 40), (4A - 50), (4A - 60) from part 1 structure assy.
 - (b) Pull off sliding strips (4A - 10), (4A - 25), (4A - 35), (4A - 45), (4A - 55), (4A - 65) from guide assemblies (4A - 5), (4A - 20), (4A - 30), (4A - 40), (4A - 50), (4A - 60) if they are damaged.
- (2) Removal of cover assemblies
 - (a) Remove countersunk screws (4A - 95), (4A - 155) and cover assemblies (4A - 80), (4A - 140), (4A - 190), (4A - 205) from part 1 structure assy.
 - (b) Pull off shims (4A - 85), (4A - 145), (4A - 195), (4A - 210) and sealing profile (4A - 90), (4A - 150), (4A - 200), (4A - 215) from cover assemblies (4A - 80), (4A - 140), (4A - 190), (4A - 205) if they are damaged.
- (3) Removal of lower attachment assy
 - (a) Remove countersunk screws (4A - 265), plates (4A - 260) and shims (4A - 255) from lower attachment assy (4A - 235).
 - (b) Remove hexagonal screws (4A - 245) and washers (4A - 250) from fitting (4A - 240).
- (4) Remove countersunk screws (4A - 75), (4A - 95) and lower attachment brackets (4A - 70), (4A - 185) from part 1 structure assy.
- (5) Remove pan-head rivets (4A - 120), extrusions (4A - 115) and sealing profiles (4A - 110) from extrusions (4A - 105).
- (6) Remove pan-head screws (4A - 125) and extrusions (4A - 105), (4A - 170) from part 1 structure assy.
- (7) Removal of cover assy
 - (a) Remove cover assy (4A - 280) from part 1 structure assy.
 - (b) Pull off sealing profiles (4A - 285), (4A - 290) from cover assy (4A - 280) if they are damaged.
- (8) Pull off bumpers (4A - 130), shims (4A - 180), (4A - 225), (4A - 230), sliding strips (4A - 135A), (4A - 220), (4A - 270), (4A - 275) and guides (4A - 160), (4A - 175) from part 1 structure assy if they are damaged.

TASK 25-04-08-000-808-A00

9. DISASSEMBLY OF THE STRUCTURES PART 2

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EFFECT: 1028M11A00000

SUBTASK 25-04-08-000-037-A00

A. DISASSEMBLY OF THE STRUCTURE ASSY PART 2- UNIT G1

- (1) Remove countersunk screws (5 - 105), extrusions (5 - 90), (5 - 95), sealing profile (5 - 100), guides (5 - 185), air grid (5 - 235) and access covers (5 - 155A), (5 - 245) from part 2 structure assy.
- (2) Remove extrusion (5 - 150) and sealing profile (5 - 100) from part 2 structure assy.
- (3) Remove countersunk screws (5 - 140), extrusions (5 - 110), (5 - 115), (5 - 120), (5 - 125), (5 - 130), sealing profile (5 - 135), mounting bracket (5 - 240), shell (5 - 250) and strikes (5 - 165) from part 2 structure assy.
- (4) Remove work counter tops (5 - 5), (5 - 10), cover (5 - 160) and spacers (5 - 145) from part 2 structure assy.
- (5) Removal of complete sink assy
 - (a) Remove countersunk screws (5 - 35) and perforated cover (5 - 30) from complete sink assy (5 - 15).
 - (b) Remove countersunk screws (5 - 40) and sink assy (5 - 16) from part 2 structure assy.
 - (c) Remove countersunk screws (5 - 25A) and sieve (5 - 20) from sink assy (5 - 16).
- (6) Removal of plug support assy

CAUTION: PULL OUT THE PLUG SUPPORT ASSY CAREFULLY TO PREVENT DAMAGES OF THE GROUNDING WIRE.

 - (a) Remove pan-head screws (5 - 255) and plug support assy (5 - 45) from part 2 structure assy.
 - (b) Remove countersunk screws (5 - 55), hexagonal nuts (5 - 65), washers (5 - 60) and spacers (5 - 50A) from plug support assy (5 - 45).
 - (c) Remove pan-head screws (5 - 75), hexagonal nuts (5 - 85), washers (5 - 80) and alignment bushing (5 - 70) from plug support assy (5 - 45).
- (7) Removal of revolving catch assy
 - (a) Remove pan-head screw (19A - 45A), ball catch (19A - 10A), axle (19A - 25), revolving catch (19A - 15) and spacer (19A - 70) from supports (19A - 5), (19A - 65).
 - (b) Remove adapter sleeves (19A - 20), knob (19A - 30) and distance bushings (19A - 35), (19A - 40) from axle (19A - 25).
 - (c) Remove pan-head screws (5 - 180), extrusions (19A - 50), (19A - 60) and supports (19A - 5), (19A - 65) from part 2 structure assy.
 - (d) Remove pan-head screws (19A - 55A) and extrusions (19A - 50), (19A - 60) from supports (19A - 5), (19A - 65)

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- (8) Removal of drip pan assy
 - (a) Remove drip pan assy (5 - 220) from part 2 structure assy.
 - (b) Remove countersunk screws (5 - 230), sieve (5 - 225) and filter pad (5 - 226) from drip pan assy (5 - 220).
- (9) Remove countersunk screws (5 - 265), bumper (5 - 260) and plate (5 - 270).
- (10) Remove pan-head screws (5 - 280), washers (5 - 215A) and plate (5 - 275).
- (11) Remove pan-head screws (5 - 210), washers (5 - 215A) and support (5 - 205) from part 2 structure assy.
- (12) Pull off sliding strips (5 - 195) and shims (5 - 200) from part 2 structure assy if they are damaged.

EFFECT: 1028M21A00000

SUBTASK 25-04-08-000-038-B00

B. DISASSEMBLY OF THE STRUCTURE ASSY PART 2 - UNIT G2

- (1) Removal of complete sink assemblies
 - (a) Remove countersunk screws (5A - 55), (5A - 105) and extrusions (5A - 50), (5A - 100) from complete sink assemblies (5A - 10), (5A - 60).
 - (b) Remove work counter tops (5A - 45), (5A - 95) from complete sink assemblies (5A - 10), (5A - 60).
 - (c) Remove countersunk screws (5A - 40), (5A - 90) and perforated covers (5A - 35), (5A - 85) from sink assemblies (5A - 15), (5A - 65).
 - (d) Removal of sink assemblies
 - 1 Remove countersunk screws (5A - 30), (5A - 80) and sink assemblies (5A - 15), (5A - 65) from complete sink assemblies (5A - 10), (5A - 60).
 - 2 Remove countersunk screws (5A - 25), (5A - 75) and sieves (5A - 20A), (5A - 70A) from sink assemblies (5A - 15), (5A - 65).
- (2) Removal of plug support assy

CAUTION: PULL OUT THE PLUG SUPPORT ASSY CAREFULLY TO PREVENT DAMAGES OF THE GROUNDING WIRE.

 - (a) Remove pan-head screws (5A - 350) and plug support assy (5A - 110) from part 2 structure assy.
 - (b) Remove countersunk screws (5A - 120) and spacers (5A - 115) from plug support assy (5A - 110).
 - (c) Remove pan-head screws (5A - 130) and alignment bushing (5A - 125) from plug support assy (5A - 110).
- (3) Removal of guide assy

Remove countersunk screws (5A - 140), sliding strips (5A - 175) and guide assy (5A - 170) from part 2 structure assy.

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- (4) Removal of revolving catch assy
 - (a) Remove pan-head screw (19A - 45A), ball catch (19A - 10A), axle (19A - 25), revolving catch (19A - 15) and spacer (19A - 70) from supports (19A - 5), (19A - 65).
 - (b) Remove adapter sleeves (19A - 20), knob (19A - 30) and distance bushings (19A - 35), (19A - 40) from axle (19A - 25).
 - (c) Remove pan-head screws (5A - 215), extrusions (19A - 50), (19A - 60) and supports (19A - 5), (19A - 65) from part 2 structure assy.
 - (d) Remove pan-head screws (19A - 55A) and extrusions (19A - 50), (19A - 60) from supports (19A - 5), (19A - 65)
- (5) Removal of upper attachment bracket assemblies
Remove hexagonal screws (5A - 285), (5A - 330), washers (5A - 290), (5A - 335), plates (5A - 265), (5A - 270), (5A - 275), (5A - 280), (5A - 310), (5A - 315), (5A - 320), (5A - 325) and upper attachment brackets (5A - 260), (5A - 305) from structure assy.
- (6) Remove countersunk screws (5A - 140) and extrusions (5A - 135), (5A - 145) from part 2 structure assy.
- (7) Remove countersunk screws (5A - 165), extrusions (5A - 185), (5A - 190), (5A - 195), (5A - 200) and shell (5A - 160) from part 2 structure assy.
- (8) Remove work counter top (5A - 5) from part 2 structure assy.
- (9) Remove countersunk screws (5A - 225), sliding strips (5A - 230), (5A - 235), (5A - 240), (5A - 245) and guides (5A - 220) from part 2 structure assy.
- (10) Remove countersunk screws (5A - 155) and bumper (5A - 150) from part 2 structure assy.
- (11) Pull off sliding strips (5A - 180) from part 2 structure assy if they are damaged.

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10. DISASSEMBLY OF THE STRUCTURES PART 3

EFFECT: 1028M11A00000

SUBTASK 25-04-08-000-008-A00

A. DISASSEMBLY OF THE STRUCTURE ASSY PART 3 - UNIT G1

- (1) Removal of support assy
 - (a) Remove hexagonal screws (6 - 20), washers (6 - 25), upper attachment bracket (6 - 10) and spacer (6 - 15) from support (6 - 30).
 - (b) Remove countersunk screws (6 - 50), (6 - 55) and support assy (6 - 5) from part 3 structure assy.
 - (c) Remove pan-head screws (6 - 40), washers (6 - 45) and plates (6 - 35) from support (6 - 30).

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- (2) Removal of cup dispenser assy
Remove pan-head screws (6 - 65), washers (6 - 70) and cup dispenser assy (6 - 60) from part 3 structure assy.
- (3) Removal of air screen box assy
 - (a) Removal of air screen assy
 - 1 Remove air screen assy (6 - 170) from air screen box assy (6 - 150).
 - 2 Remove retainer (6 - 175) and filter pad (6 - 180) from air screen assy (6 - 170).
 - (b) Remove pan-head screws (6 - 80), washers (6 - 85) and air screen box assy (6 - 150) from part 3 structure assy.
 - (c) Remove pan-head screws (6 - 160), hexagonal nuts (6 - 165) and tube (6 - 155) from air screen box assy (6 - 150).
- (4) Remove countersunk screws (6 - 80), washers (6 - 85), mounting angle (6 - 75) and bumpers (6 - 185) from part 3 structure assy.
- (5) Remove countersunk screws (6 - 95), hexagonal nuts (6 - 105), washers (6 - 100) and upper attachment bracket (6 - 90A) from part 3 structure assy.
- (6) Remove pan-head screws (6 - 80), washers (6 - 85) and exhaust hood (6 - 110) from part 3 structure assy.
- (7) Remove countersunk screws (6 - 115) and guide (6 - 120) from part 3 structure assy.
- (8) Remove countersunk screws (6 - 130) and strikes (6 - 125) from part 3 structure assy.
- (9) Remove the countersunk screws (6 - 190), the bumper (6 - 195) and the plate (6 - 200).
- (10) Remove cover (6 - 140) and guide (6 - 145) from part 3 structure assy.

EFFECT: 1028M21A00000

SUBTASK 25-04-08-000-011-B00

B. DISASSEMBLY OF THE STRUCTURE ASSY PART 3 - UNIT G2

- (1) Removal of disengaging device assy
Remove countersunk screw (6A - 15), pan-head screws (6A - 145), threaded bushings (6A - 140), bushing (6A - 10) and disengaging device assy (6A - 5) from part 3 structure assy.
- (2) Removal of revolving catch assy
 - (a) Remove countersunk screw (19 - 65) and cap (19 - 60) from revolving catch (19 - 35A).
 - (b) Remove ball catch (19 - 25A), adapter sleeve (19 - 40), axle (19 - 20), revolving catch (19 - 35A) and washers (19 - 30A) from support (19 - 5).
 - (c) Remove adapter sleeve (19 - 40), knob (19 - 50) and spacer (19 - 45) from axle (19 - 20).

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- (d) Remove countersunk screws (6A - 15), (6A - 110), threaded bushings (19 - 55), support (19 - 5) and cover (19 - 10A) from part 3 structure assy.
- (3) Remove hexagonal screws (6A - 25), washers (6A - 30) and upper attachment brackets (6A - 20) from part 3 structure assy.
- (4) Remove pan-head screws (6A - 60), (6A - 75), hexagonal nuts (6A - 70), washers (6A - 65) and extrusions (6A - 55) from part 3 structure assy.
- (5) Remove countersunk screws (6A - 50), pan-head screws (6A - 45) and extrusion (6A - 40) from part 3 structure assy.
- (6) Remove drip pan (6A - 95), (6A - 100) and extrusions (6A - 35) from part 3 structure assy.
- (7) Remove countersunk screws (6A - 130) and strikes (6A - 125) from part 3 structure assy.
- (8) Remove countersunk screws (6A - 160) and guides (6A - 155) from part 3 structure assy.
- (9) Pull off bumpers (6A - 80), shims (6A - 85) and guides (6A - 120A), (6A - 135) from part 3 structure assy if they are damaged.

TASK 25-04-08-000-803-A00

11. REPLACEMENT OF THE PLACARDS

EFFECT: 1028M11A00000

SUBTASK 25-04-08-000-003-A00

A. REPLACEMENT OF THE PLACARDS - UNIT G1

If damaged or loose, replace the placards carefully (refer to Fig. 11).

EFFECT: 1028M12A00000

SUBTASK 25-04-08-000-018-B00

B. REPLACEMENT OF THE PLACARDS - UNIT G2

If damaged or loose, replace the placards carefully (refer to Fig. 11A).

EFFECT: 1028M21A00000

SUBTASK 25-04-08-000-019-C00

C. REPLACEMENT OF THE PLACARDS - UNIT G6

If damaged or loose, replace the placards carefully (refer to Fig. 11B).

EFFECT: 1028M13A00000

SUBTASK 25-04-08-000-020-D00

D. REPLACEMENT OF THE PLACARDS - RH STOWAGE

If damaged or loose, replace the placards carefully (refer to Fig. 11C).

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EFFECT: 1028M14A00000

SUBTASK 25-04-08-000-021-E00

E. REPLACEMENT OF THE PLACARDS - LH COAT CLOSET

If damaged or loose, replace the placards carefully (refer to Fig. 11D).

EFFECT: 1028M15A00000, 1028M15B00000, 1028M15C00000

SUBTASK 25-04-08-000-022-F00

F. REPLACEMENT OF THE PLACARDS - LH COAT CLOSET

If damaged or loose, replace the placards carefully (refer to Fig. 11E).

EFFECT: 1028M13B00000

SUBTASK 25-04-08-000-059-G00

G. REPLACEMENT OF THE PLACARDS - UNIT S1

If damaged or loose, replace the placards carefully (refer to Fig. 11F).

TASK 25-04-08-000-809-A00

12. DISASSEMBLY OF THE DOOR ASSEMBLIES

EFFECT: 1028M11A00000, 1028M14A00000, 1028M15A00000, 1028M15B00000, 1028M15C00000

SUBTASK 25-04-08-000-042-A00

A. DISASSEMBLY OF THE DOOR ASSY

- (1) Remove pan-head screws (13 - 10), washer (13 - 35) and hinge (13 - 5) with spring (13 - 30) from door.
- (2) Remove countersunk screws (13 - 25), latch (13 - 15A) and sliding latch (13 - 20) from door.

EFFECT: 1028M12A00000, 1028M21A00000

SUBTASK 25-04-08-000-043-B00

B. DISASSEMBLY OF THE DOOR ASSY

- (1) Remove pan-head screws (13A - 10) and hinge (13A - 5) with spring (13A - 30) and bumper (13A - 35) from door.
- (2) Remove countersunk screws (13A - 25), latch (13A - 15A) and sliding latch (13A - 20) from door.

EFFECT: 1028M12A00000

SUBTASK 25-04-08-000-044-C00

C. DISASSEMBLY OF THE DOOR ASSY

- (1) Remove pan-head screws (13B - 10) and hinge (13B - 5) with springs (13B - 25) from door.

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- (2) Remove countersunk screws (13B - 20) and latch (13B - 15A) from door.

EFFECT: 1028M11A00000, 1028M12A00000

SUBTASK 25-04-08-000-045-D00

D. DISASSEMBLY OF THE DOOR ASSY

- (1) Remove pan-head screws (13C - 10) and hinge (13C - 5) with springs (13C - 30) from door.
- (2) Remove countersunk screws (13C - 25), latch (13C - 15A) and sliding latch (13C - 20) from door.
- (3) Remove retainer (13C - 50), safety washers (13C - 40), (13C - 45) and cylindrical lock (13C - 35) from door.

EFFECT: 1028M13A00000, 1028M14A00000, 1028M15A00000, 1028M15B00000, 1028M15C00000

SUBTASK 25-04-08-000-046-E00

E. DISASSEMBLY OF THE DOOR ASSY

- (1) Remove pan-head screws (13D - 10), washers (13D - 40) and hinge (13D - 5) from door.
- (2) Remove countersunk screws (13D - 25), latch (13D - 15A) and sliding latch (13D - 20) from door.
- (3) Remove cylindrical lock (13D - 30) from door.
- (4) Pull off kick strip (13D - 35) from door if it is damaged.

EFFECT: 1028M13A00000, 1028M13B00000

SUBTASK 25-04-08-000-047-F00

F. DISASSEMBLY OF THE DOOR ASSY

- (1) Remove pan-head screws (13E - 10), washers (13E - 70) and hinge (13E - 5) from door.
- (2) Remove countersunk screws (13E - 25), latch (13E - 15A) and sliding latch (13E - 20) from door.
- (3) Remove countersunk screws (13E - 40), extrusion (13E - 30) and shim (13E - 35) from door.
- (4) Remove filling strip (13E - 55) from protecting strip (13E - 50).
- (5) Remove pan-head screws (13E - 65), end parts (13E - 60) and protecting strip (13E - 50) from door.

EFFECT: 1028M21A00000

SUBTASK 25-04-08-000-048-G00

G. DISASSEMBLY OF THE DOOR ASSY

- (1) Remove pan-head screws (13F - 15) and hinges (13F - 5), (13F - 10) from door.

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- (2) Remove countersunk screws (13F - 30), latch (13F - 20A) and sliding latch (13F - 25) from door.
- (3) Remove retainer (13F - 55), safety washers (13F - 45), (13F - 50) and cylindrical lock (13F - 40) from door.
- (4) Pull off sealing profile (13F - 35) from door if it is damaged.

EFFECT: 1028M15A00000, 1028M15B00000, 1028M15C00000

SUBTASK 25-04-08-000-049-H00

H. DISASSEMBLY OF THE DOOR ASSY

- (1) Remove countersunk screws (13G - 15), washers (13G - 20) and hinge (13G - 5) from door.
- (2) Remove countersunk screws (13G - 35), latch (13G - 25) and sliding latch (13G - 30) from door.
- (3) Pull off extrusion (13G - 40), hinge (13G - 10) and kick strip (13G - 45) if they are damaged.

EFFECT: 1028M15A00000, 1028M15B00000, 1028M15C00000

SUBTASK 25-04-08-000-050-I00

I. DISASSEMBLY OF THE DOOR ASSY

- (1) Remove countersunk screws (13H - 10), washers (13H - 15) and hinge (13H - 5) from door.
- (2) Remove countersunk screws (13H - 25) and sliding latch (13H - 20) from door.
- (3) Remove countersunk screws (13H - 25) and mounting plate (13H - 40) from door.
- (4) Remove pan-head screws (13H - 55), washer (13H - 60), cover (13H - 50), extrusion (13H - 45) and latch (13H - 30) from door.
- (5) Remove cylindrical lock (13H - 35) from door.
- (6) Pull off kick strip (13H - 65) if it is damaged.

EFFECT: 1028M15A00000, 1028M15B00000, 1028M15C00000

SUBTASK 25-04-08-000-051-J00

J. DISASSEMBLY OF THE DOOR ASSY

- (1) Remove countersunk screws (13J - 10), washers (13J - 15) and hinge (13J - 5) with spring (13J - 20) from door.
- (2) Remove countersunk screws (13J - 30) and sliding latch (13J - 25) from door.
- (3) Remove countersunk screws (13J - 30) and mounting plate (13J - 40) from door.
- (4) Remove pan-head screws (13J - 55), washers (13J - 60), cover (13J - 50), extrusion (13J - 45) and latch (13J - 35) from door.
- (5) Drill out pan-head rivets (13J - 75) and remove plate (13J - 70) from door.

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- (6) Pull off kick strip (13J - 65) if it is damaged.

TASK 25-04-08-000-810-A00

13. DISASSEMBLY OF THE INSULATED DOOR ASSEMBLIES

EFFECT: 1028M11A00000

SUBTASK 25-04-08-000-053-A00

A. DISASSEMBLY OF THE INSULATED DOOR ASSY

- (1) Remove pan-head screws (14 - 10) and hinge (14 - 5) from door.
- (2) Remove countersunk screws (14 - 20) and grip (14 - 15A) from door.
- (3) Remove countersunk screws (14 - 30) and washers (14 - 25) from door.
- (4) Remove filling strip (14 - 40) from protecting strip (14 - 35).
- (5) Remove pan-head screws (14 - 50), end parts (14 - 45) and protecting strip (14 - 35) from door.
- (6) Remove countersunk screws (14 - 75), bumpers (14 - 70), spacers (14 - 65) and shims (14 - 60) from door.
- (7) Remove pan-head screws (14 - 95), washers (14 - 100), extrusion (14 - 90), sealing profile (14 - 85) and shim (14 - 80) from door.
- (8) Remove pan-head screws (14 - 120), washers (14 - 100), extrusions (14 - 110), (14 - 130) with brushes (14 - 115), (14 - 135) and shims (14 - 105), (14 - 125) from door.
- (9) Remove padlock plate (14 - 140) from door.
- (10) Pull off kick strip (14 - 55) from door if it is damaged.

EFFECT: 1028M21A00000

SUBTASK 25-04-08-000-054-B00

B. DISASSEMBLY OF THE INSULATED DOOR ASSY

- (1) Remove pan-head screws (14A - 15) and hinges (14A - 5), (14A - 10) from door.
- (2) Remove countersunk screws (14A - 25) and grip (14A - 20) from door.
- (3) Remove countersunk screws (14A - 35) and washers (14A - 30) from door.
- (4) Remove filling strip (14A - 45) from protecting strip (14A - 40).
- (5) Remove pan-head screws (14A - 55), washers (14A - 60), end parts (14A - 50) and protecting strip (14A - 40) from door.
- (6) Remove pan-head screws (14A - 85), plates (14A - 80) and bumpers (14A - 75) from door.
- (7) Remove countersunk screws (14A - 35), extrusion (14A - 100), sealing profile (14A - 95) and shim (14A - 90) from door.

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- (8) Remove pan-head screws (14A - 55), washers (14A - 60), brushes (14A - 110), (14A - 130) and shims (14A - 105), (14A - 120), (14A - 125) from door.
- (9) Remove sealing profile (14A - 135) and padlock plate (14A - 145) from door.
- (10) Pull off kick strip (14A - 65), adhesive tape (14A - 70) and shims (14A - 115), (14A - 140) from door if they are damaged.

EFFECT: 1028M21A00000

SUBTASK 25-04-08-000-055-C00

C. DISASSEMBLY OF THE INSULATED DOOR ASSY

- (1) Remove pan-head screws (14B - 10) and hinge (14B - 5) from door.
- (2) Remove countersunk screws (14B - 20) and grip (14B - 15) from door.
- (3) Remove countersunk screws (14B - 30) and washers (14B - 25) from door.
- (4) Remove filling strip (14B - 40) from protecting strip (14B - 35).
- (5) Remove pan-head screws (14B - 50), washers (14B - 55), end parts (14B - 45) and protecting strip (14B - 35) from door.
- (6) Remove countersunk screws (14B - 80), shim (14B - 75) and bumpers (14B - 70) from door.
- (7) Remove countersunk screws (14B - 30), extrusion (14B - 95), sealing profile (14B - 90) and shim (14B - 85) from door.
- (8) Remove pan-head screws (14B - 50), washers (14B - 55), brushes (14B - 105), (14B - 125) and shims (14B - 100), (14B - 115), (14B - 120) from door.
- (9) Remove sealing profile (14B - 130) and padlock plate (14B - 135) from door.
- (10) Pull off kick strip (14B - 60), adhesive tape (14B - 65) and shims (14B - 110) from door if they are damaged.

EFFECT: 1028M11A00000

SUBTASK 25-04-08-000-056-D00

D. DISASSEMBLY OF THE INSULATED DOOR ASSY

- (1) Remove pan-head screws (14C - 15), shims (14C - 130) and hinges (14C - 5), (14C - 10) from door.
- (2) Remove countersunk screws (14C - 25) and grip (14C - 20) from door.
- (3) Remove countersunk screws (14C - 35) and washers (14C - 30) from door.
- (4) Remove filling strips (14C - 45), (14C - 55) from protecting strips (14C - 40), (14C - 50).
- (5) Remove pan-head screws (14C - 65), protecting strips (14C - 40), (14C - 50) and end parts (14C - 60) from door.
- (6) Remove countersunk screws (14C - 100), bumpers (14C - 95), spacers (14C - 90) and shims (14C - 85) from door.

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- (7) Remove pan-head screws (14C - 120), washers (14C - 125), extrusion (14C - 115), sealing profile (14C - 110) and shim (14C - 105) from door.
- (8) Remove countersunk screws (14C - 145), extrusions (14C - 135) and sealing profile (14C - 140) from door.
- (9) Remove pan-head screws (14C - 165), washers (14C - 125), extrusions (14C - 155), (14C - 175) with brushes (14C - 160), (14C - 180) and shims (14C - 80), (14C - 150), (14C - 170) from door.
- (10) Pull off kick strips (14C - 70), (14C - 75) and sliding strips (14C - 185), (14C - 190) from door if they are damaged.

TASK 25-04-08-000-801-A00

14. DISASSEMBLY OF THE ROLLER BLIND INSTALLATION ASSY

EFFECT: 1028M14A00000, 1028M15A00000, 1028M15B00000, 1028M15C00000

- A. Remove countersunk screws (15 - 30) and cover (15 - 25) from brackets (15 - 60).
- B. Remove knob (15 - 135) from cover (15 - 25).
- C. Remove countersunk screw (15 - 45), washer (15 - 40) and knob (15 - 35) from slider (15 - 65) and shell (15 - 50).
- D. Remove adapter sleeves (15 - 80A), rods (15 - 55), (15 - 70), spring (15 - 75) and slider (15 - 65) from brackets (15 - 60).
- E. Remove countersunk screws (15 - 110), (15 - 115A) and brackets (15 - 60) from roller blind (15 - 10).
- F. Remove pan-head screws (15 - 100A), washers (15 - 105A), metal sheet (15 - 85) and shims (15 - 90), (15 - 95) from roller blind (15 - 10).
- G. Remove countersunk screws (15 - 30) and shell (15 - 50) from roller blind (15 - 10).
- H. Remove countersunk screws (15 - 130), bushings (15 - 125) and rolls (15 - 120) from roller blind (15 - 10).
- I. Remove countersunk screws (15 - 145), retainer latch (15 - 141A) and latch (15 - 140) from roller blind (15 - 10).
- J. Remove extrusions (15 - 15), (15 - 20A) from roller blind (15 - 10).
- K. Pull off foam plate (15 - 230) if it is damaged.

TASK 25-04-08-000-812-A00

15. DISASSEMBLY OF THE SLIDING WORK TABLE ASSEMBLIES

EFFECT: 1028M11A00000, 1028M21A00000

SUBTASK 25-04-08-000-069-A00

A. DISASSEMBLY OF THE SLIDING WORK TABLE ASSY

- (1) Remove sliding work table (16 - 5) from pan (16 - 10A).

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- (2) Remove countersunk screws (16 - 20A) and sliders (16 - 15) from sliding work table (16 - 5).
- (3) Remove pan-head screw (16 - 70A) and single revolving catch (16 - 65) from stop (16 - 60A).
- (4) Remove countersunk screws (16 - 55A) and stop (16 - 60A) from pan (16 - 10A).
- (5) Remove countersunk screws (16 - 55A) and retainer (16 - 25A) from pan (16 - 10A).
- (6) Remove countersunk screws (16 - 140A) and bumper (16 - 100A) from pan (16 - 10A).
- (7) Pull off sliding strips (16 - 75B), (16 - 80B) from pan (16 - 10A) if they are damaged.

EFFECT: 1028M12A00000

SUBTASK 25-04-08-000-070-B00

B. DISASSEMBLY OF THE SLIDING WORK TABLE ASSY

- (1) Remove sliding work table (16A - 5) from pan (16A - 10).
- (2) Remove countersunk screws (16A - 20A) and sliders (16A - 15) from sliding work table (16A - 5).
- (3) Remove pan-head screw (16A - 70A) and single revolving catch (16A - 65) from stop (16A - 60A).
- (4) Remove countersunk screws (16A - 55A) and stop (16A - 60A) from pan (16A - 10).
- (5) Remove countersunk screws (16A - 55A) and retainer (16A - 25A) from pan (16A - 10).
- (6) Remove countersunk screw (16A - 105), hexagonal nut (16A - 115), washers (16A - 110A) and expander (16A - 100) from pan (16A - 10).
- (7) Remove countersunk screws (16A - 160A) and bumper (16A - 120A) from pan (16A - 10).
- (8) Pull off teflon sheets (16A - 75A), (16A - 80A) from pan (16A - 10) if they are damaged.

TASK 25-04-08-000-819-A00

16. DISASSEMBLY OF THE FOLDING WORK TABLE ASSY

EFFECT: 1028M14A00000, 1028M15A00000, 1028M15B00000, 1028M15C00000

- A. Remove countersunk screws (17 - 20) and hinge (17 - 5) from folding work table.
- B. Remove countersunk screws (17 - 40) and plate (17 - 35A) from folding work table.
- C. Remove pan-head screws (17 - 30A) and extrusion (17 - 25) from galley unit structure.
- D. Remove countersunk screws (17 - 20) and hinge (17 - 10) with springs (17 - 15) from galley unit structure.
- E. Drill out countersunk rivets (17 - 50) and remove plate (17 - 45A) from hinge (17 - 10).

TASK 25-04-08-000-820-A00

17. DISASSEMBLY OF THE SLIDING COAT ROD ASSY

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EFFECT: 1028M14A00000, 1028M15A00000, 1028M15B00000, 1028M15C00000

- A. Remove pan-head screws (18 - 80) and single revolving catches (18 - 70), (18 - 75) from extrusions (18 - 10), (18 - 15).
- B. Remove countersunk screws (18 - 60), (18 - 90) and guides (18 - 50), (18 - 55) from sliding coat rod.
- C. Remove countersunk screws (18 - 40), (18 - 45), washers (18 - 35), extrusions (18 - 20), spacers (18 - 25), shims (18 - 30) and rail guide (18 - 5) from LH coat closet.
- D. Remove countersunk screws (18 - 40), (18 - 60), washers (18 - 35) and extrusions (18 - 10), (18 - 15) from LH coat closet.
- E. Remove pan-head screws (18 - 65) and ball catches (18 - 85A) from extrusions (18 - 10), (18 - 15).

TASK 25-04-08-000-815-A00

18. DISASSEMBLY OF THE DISENGAGING DEVICE ASSY

EFFECT: 1028M21A00000

- A. Remove expander cord (20 - 50) from mounting plate (20 - 5) and from sliding strip (20 - 40).
- B. Remove countersunk screw (20 - 90) and hook (20 - 95) from sliding strip (20 - 40)
- C. Drill out countersunk rivet (20 - 20) and remove guides (20 - 10), (20 - 15) from mounting plate (20 - 5).
- D. Remove sliding strip (20 - 40) with loop (20 - 45) from guide (20 - 10).
- E. Remove countersunk screw (20 - 70), washer (20 - 75), threaded bushing (20 - 80) and loop (20 - 45) from sliding strip (20 - 40).
- F. Drill out countersunk rivets (20 - 65) and remove sledge (20 - 30) from sliding strip (20 - 40).
- G. Remove countersunk screw (20 - 60), bushing (20 - 100) and roll (20 - 55) from mounting plate (20 - 5).
- H. Remove profile (20 - 35) from mounting plate (20 - 5).

TASK 25-04-08-000-821-A00

19. DISASSEMBLY OF THE CUP DISPENSER ASSY

EFFECT: 1028M11A00000

Remove countersunk screws (21 - 20), end parts (21 - 5A), (21 - 15A) and spring (21 - 10) from cup dispenser.

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CLEANING

TASK 25-04-08-100-841-A00

1. GENERAL

NOTE: For the cleaning procedure of the sub components refer to the manufacturer's manuals.

- A. Full cleaning is necessary after every flight because of public health requirements and to make sure everything works correctly. Full cleaning is necessary for inspection to examine the existence, dimension and location of defects.
- B. Clean especially all recessed parts of the galley units. Contamination with food, spilled liquids, etc., can easily be missed in nooks and crevices. This can cause cultures for bacteria and mold spores. Full cleaning and sterilization is very important during maintenance to prevent possible food contamination.
- C. Cleaning is also very important for alclad parts which are exposed to: repeated wear, small nicks, scratches and acids (liquid or fumes). Fruit juices, some spices and many food materials will cause corrosion and damage to alclad when the outer layer of aluminum has been penetrated. These liquids or fumes can seep into nicks and scratches and cause corrosion to the material between the outer layers of aluminum. They cannot be detected easily at the start of corrosion. Therefore, full cleaning and neutralizing of these acids is necessary to stop corrosion and prevent structural failure.
- D. Equivalent alternatives can be used for listed items. Alternatives must have these properties:
 - harmless to ferrous metals, aluminum, etc.
 - no residual odor
 - no irritating fumes
 - non-abrasive

TASK 25-04-08-94D-801-A00

2. LIST OF STANDARD TOOLS

The standard tools that follow are used in this section.

NOTE: Equivalent alternatives can be used for items in the list.

ITEM	SUPPLIER'S CODE
SCRAPER	LOCALLY AVAILABLE
SOFT BRISTLE BRUSH	LOCALLY AVAILABLE

LIST OF STANDARD TOOLS
TABLE 4001

TASK 25-04-08-94A-801-A00

3. LIST OF MATERIALS

The materials that follow are used in this section.

COMPONENT MAINTENANCE MANUAL
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NOTE: Equivalent alternatives can be used for items in the list.

ITEM	SUPPLIER'S CODE
ALIPHATIC NAPHTHA (FEDERAL SPECIFICATION TT-N95)	ANY GOVERNMENT APPROVED SOURCE
CLEANING AGENT (FRAGOL CORREX 36 STBG (FOR HARD COATED WORK TOPS))	FRAGOL SCHMIERSTOFF GMBH & CO. KG SOLINGER STRASSE 16 45481 MUELHEIM GERMANY
CLEANING AND DEGREASING AGENT (METHYL-ETHYL-KETONE (MEK))	ANY GOVERNMENT APPROVED SOURCE
CORROSION PREVENTATIVE COMPOUND (MIL-C10382)	ANY GOVERNMENT APPROVED SOURCE
DETERGENT	LOCALLY AVAILABLE
DISINFECTANT LIQUID LYSOL	LOCALLY AVAILABLE
DISINFECTANT SPRAY LYSOL	LOCALLY AVAILABLE
LINT-FREE COTTON CLOTH	LOCALLY AVAILABLE
SPONGE	LOCALLY AVAILABLE

LIST OF MATERIALS
TABLE 4002

TASK 25-04-08-100-842-A00

4. CLEANING INSTRUCTIONS

- WARNING:** OBEY THE MANUFACTURER'S INSTRUCTIONS AT ALL TIMES WHEN YOU USE SPECIFIED MATERIALS.
- WARNING:** CLEAN ALL COMPONENTS IN A WELL LIT AREA WITH GOOD AIRFLOW.
- WARNING:** PUT ON SPLASH GOGGLES, RESISTANT GLOVES AND PROTECTIVE CLOTHING.
- WARNING:** DO NOT EAT OR DRINK IN THE WORKING AREA.
- WARNING:** CLEAN YOUR HANDS WHEN WORK IS COMPLETED. IF SKIN CONTACT WITH CLEANING SOLVENTS, CLEAN WITH SOAP AND WATER. IF EYE CONTACT, FLUSH WITH LOT OF WATER AND GET MEDICAL AID.
- WARNING:** MOST CLEANING SOLVENTS ARE FLAMMABLE AND MUST BE KEPT AWAY FROM HEAT OR OPEN FLAME. CLEANING AREAS MUST HAVE SUFFICIENT AND CLEAR WARNING NOTICES TO TELL PEOPLE OF THE DANGEROUS AREA.
- CAUTION:** ONLY USE DETERGENTS WITH PH-VALUE BETWEEN PH 7 AND PH 9.
- CAUTION:** DO NOT USE DETERGENTS ON THE HONEYCOMB STRUCTURE.

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SUBTASK 25-04-08-100-141-A00

A. CLEANING OF THE GALLEY ASSEMBLY

CAUTION: CLEANING AGENT MUST NOT GO INTO DAMAGED HONEYCOMB OR COMPONENT STRUCTURE WHICH CAN CAUSE CORROSION.

- (1) Component parts must be cleaned with compressed air, approved non-metallic soft bristle brush, lint-free cotton cloth or sponge.
- (2) The galley must be cleaned with regular sanitary cleaning, e.g. water and detergent.

SUBTASK 25-04-08-100-144-A00

B. REMOVAL OF THE CORROSION

- (1) Make corrosion neutral any signs of corrosion with a clean lint-free cotton cloth and a liquid solution of 50 percent distilled water and 50 percent CORROSION PREVENTATIVE COMPOUND (MIL-C10382).
- (2) After neutralizing corrosion, flush area fully with clean, warm water and dry with filtered, compressed air.
- (3) Put marks on each area suspected of corrosion and clean in this manner for inspection and protection treatment.
- (4) Use disinfectant spray lysol to clean all food storage areas.

SUBTASK 25-04-08-100-145-A00

C. CLEANING OF THE STRUCTURE ASSEMBLIES

WARNING: THERE MUST BE A GOOD AIRFLOW IN THE AREA WHEN YOU USE CLEANING AND DEGREASING AGENT (METHYL-ETHYL-KETONE (MEK)). PREVENT LONG INHALATION OF FUMES AND CONTACT WITH SKIN. KEEP CLEANING AND DEGREASING AGENT (METHYL-ETHYL-KETONE (MEK)) AWAY FROM NAKED FLAME.

CAUTION: MANY PARTS OF THE STRUCTURE ASSEMBLY ARE ALCLAD ALUMINUM. BE VERY CAREFUL NOT TO SCRATCH FINISH WHEN SCRAPING.

- (1) Remove any crusted and stubborn contamination of food and dirt with a non-metallic scraper. After most of the contamination has been removed, wash away the remaining dirt as specified in paragraph [CLEANING, 4.A.](#).
- (2) Remove grease or oil contamination by washing with a clean lint-free cotton cloth moist with CLEANING AND DEGREASING AGENT (Methyl-Ethyl-Ketone (MEK)).
- (3) Make corrosion neutral as specified in paragraph [CLEANING, 4.B.](#).
- (4) Use disinfectant spray lysol to clean all food storage areas and countertop surfaces.
- (5) Use CLEANING AGENT (FRAGOL CORREX 36 STBG (for hard coated work tops)) to clean the hard coated work tops.

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SUBTASK 25-04-08-100-146-A00

D. CLEANING OF THE ELECTRICAL INSTALLATION

WARNING: **ALIPHATIC NAPHTHA IS FLAMMABLE. USE NAPHTHA ONLY IN A WELL VENTILATED AREA, REMOVED FROM NAKED FLAME OR ELEVATED TEMPERATURES. PREVENT LONG OR REPEATED CONTACT WITH SKIN OR INHALATION OF POISONOUS SOLVENT FUMES.**

WARNING: **OBEY STANDARD SAFETY PRECAUTIONS FOR HANDLING FLAMMABLE MATERIALS.**

CAUTION: **DEENERGIZE POWER WHEN WORKING IN COMPARTMENTS WITH ELECTRICAL INSTALLATION.**

- (1) Lightly brush all electrical parts and wiring with a approved non-metallic soft bristle brush.
- (2) Use dry, filtered air at moderate pressure of 25 psig (1.72 bar) maximum to blow loosened dust and dirt from all parts.
- (3) Use a clean lint-free cotton cloth to clean all areas. Let parts fully dry after cleaning.
- (4) Clean surfaces of electrical units with a clean lint-free cotton cloth or a approved non-metallic soft bristle brush moistened with ALIPHATIC NAPHTHA (Federal Specification TT-N95) and let air dry.

SUBTASK 25-04-08-100-147-A00

E. CLEANING OF THE WATER INSTALLATION

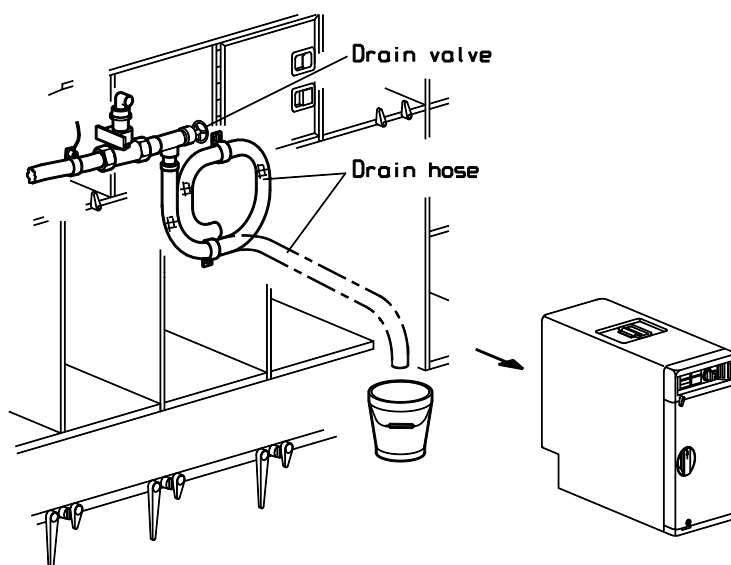
- (1) Flush full water system with a solution of 5 tablespoons of disinfectant liquid lysol or equivalent, to each gallon of distilled water.
- (2) Flush full water system with potable water a minimum of five times.
- (3) Use clean, dry compressed air at 25 psig (1.72 bar) to blow out and dry parts.
- (4) Close valves and spigots.
- (5) Cleaning of the Steam oven plumbing system
 - (a) Turn off the water shut off valve.

NOTE: It is recommended to drain the steam oven plumbing system when the aircraft is on ground for a longer period, e.g. checks and overhaul.

- (b) Remove the steam oven by loosening both fasteners. Keep screws and washers for re-installation.
- (c) Loosen the clamp of the drain hose, attached to the AFT wall and put the end into a applicable container or bucket.
- (d) Open the drain valve and drain the system fully.
- (e) Close the drain valve.

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- (f) Attach the drain hose again on the AFT wall.
- (g) Reinstall the oven.
- (h) Turn on the water shut off valve.



PLUMBING SYSTEM
FIGURE 4001

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CHECK

TASK 25-04-08-210-852-A00

1. GENERAL

- A. Do all checks according to the intervals shown in [TABLE 5001](#). Record all damages detected so that you can retrace the frequency and in some cases the cause and/or source. All damages detected must be repaired immediately.
- B. Visually examine all parts and small assemblies such as doors, latches, hinges, containers, galley unit structures, electrical systems, cooling systems and water installations for these criteria:
 - (1) Damage
 - (2) Unobjectionable attachment
 - (3) Corrosion and surface protection
 - (4) Wear
 - (5) Unobjectionable sealing
 - (6) Leakage of water installation
 - (7) Attachment of electrical wires and components
- C. Make sure you have sufficient lighting in the inspection area. Use an inspection mirror and a magnifying glass to examine all exposed surfaces.
- D. Use only tools which are in good condition and of applicable dimension.
- E. All repairs must be performed by skilled personnel, who, if no physical values are available, can still assess the condition.
- F. Damages which are unmistakably traceable to material or manufacturing errors must be reported to the galley manufacturer immediately.
- G. Inspection and the preventative maintenance or overhaul must be performed according to the requirements in [TABLE 5001](#).

	MAXIMUM FLIGHT HOURS	MAXIMUM PERIOD	CHECK SYMBOL	UNIT INSTALLED
(1) MINOR MAINTENANCE	250	50 DAYS	A	YES
(2) MAINTENANCE	800	5 MONTHS	B	YES
(3) MAJOR MAINTENANCE	2500	18 MONTHS	C	YES
(4) INTERVAL LAY-OVER	12000	3 YEARS	D	NO
(5) OVERHAUL	24000	6 YEARS	E	NO

CHECK INTERVALS
TABLE 5001

TASK 25-04-08-940-802-A00

2. LIST OF TOOLS AND EQUIPMENT

COMPONENT MAINTENANCE MANUAL
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The equipment and tools that follow are used in this section.

NOTE: Equivalent alternatives can be used for items in the list.

ITEM	SPECIFICATION	SUPPLIER'S CODE
TORQUE SCREWDRIVER (PNR: 2640)		WALTER CARL GMBH UND CO KG POSTFACH 150244 42340 WUPPERTAL GERMANY

LIST OF TOOLS AND EQUIPMENT
TABLE 5002

TASK 25-04-08-94D-804-A00

3. LIST OF STANDARD TOOLS

The standard tools that follow are used in this section.

NOTE: Equivalent alternatives can be used for items in the list.

ITEM	SUPPLIER'S CODE
INSPECTION MIRROR	LOCALLY AVAILABLE
MAGNIFYING GLASS	LOCALLY AVAILABLE

LIST OF STANDARD TOOLS
TABLE 5003

TASK 25-04-08-210-853-A00

4. CHECK PROCEDURES

COMPONENT MAINTENANCE MANUAL
GALLEY BASIC 1028M

SUBTASK 25-04-08-210-151-A00

A. CHECK OF THE STRUCTURE IN GENERAL

	Check Intervals (refer to TABLE 5001)				
(1) Examine structure in general for indication of scratches, cracks, holes and different damages.	A	B	C	D	E
(2) Examine for damaged or loose decorative material and damaged layers and for other possible surface damages.		B	C	D	E
(3) Examine if there is corrosion, especially in moist compartments, milled or metal components.	A	B	C	D	E
(4) Examine trims, protection strips and kick strips for attachment.	A	B	C	D	E
(5) Make sure that areas that you don't have access easily are clean to prevent corrosion.	A	B	C	D	E

CHECK PROCEDURES - STRUCTURE IN GENERAL
TABLE 5004

SUBTASK 25-04-08-210-152-A00

B. CHECK OF THE LOWER AND THE UPPER ATTACHMENT

	Check Intervals (refer to TABLE 5001)				
<u>CAUTION:</u> OBJECTIONABLE COMPONENTS MUST BE REPLACED.					
(1) Examine lower and upper attachment of galley units for fit and correct condition. If necessary, replace damaged components and torque correctly. Make sure that there are no vibration markings at lower attaching parts.		B	C	D	E
(2) Examine all attachment components for surface corrosion.		B	C	D	E
(3) Examine the condition of sealing at the lower attachment.	A	B	C	D	E
(4) Examine tie rods of upper attachment for easy movement.		B	C	D	E

CHECK PROCEDURES - LOWER AND UPPER ATTACHMENT
TABLE 5005

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SUBTASK 25-04-08-210-153-A00

C. CHECK OF THE UNIT JOINTS

	Check Intervals (refer to TABLE 5001)				
(1) Examine screwed joints for firm seating.		B	C	D	E

CHECK PROCEDURE - UNIT JOINTS
TABLE 5006

SUBTASK 25-04-08-210-154-A00

D. CHECK OF THE SCREWED AND THE RIVETED CONNECTIONS

	Check Intervals (refer to TABLE 5001)				
(1) Examine screwed and riveted connections for firm seating.			C	D	E

CHECK PROCEDURE - SCREWED AND THE RIVETED CONNECTIONS
TABLE 5007

COMPONENT MAINTENANCE MANUAL
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SUBTASK 25-04-08-210-155-A00

E. CHECK OF THE REVOLVING CATCHES

		Check Intervals (refer to TABLE 5001)				
(1) Examine revolving catches for damage, firm seating and easy operation in the vertical and horizontal position.		A	B	C	D	E
(2) Examine torque values of catch stop in both directions with a TORQUE SCREWDRIVER (PNR: 2640) and adapter of applicable dimension.				C	D	E
<u>NOTE:</u>	The revolving catches must be replaced if they can not be turned more than 90 degree or if they cannot be turned easily.					
<u>NOTE:</u>	Refer to pageblock SPECIAL TOOLS, FIXTURES, EQUIPMENT AND CONSUMABLES TABLE 9004 for applicable tools and to pageblock FITS AND CLEARANCES TABLE 8001 and TABLE 8003 for torque values.					

CHECK PROCEDURES - REVOLVING CATCHES
TABLE 5008

SUBTASK 25-04-08-210-156-A00

F. CHECK OF THE SLIDING STRIPS AND THE BUMPERS

		Check Intervals (refer to TABLE 5001)				
(1) Examine sliding strips and bumpers for attachment and wear.		A	B	C	D	E
<u>NOTE:</u>	Bumpers and sliding strips showing wear of 50% must be replaced.					

CHECK PROCEDURE - SLIDING STRIPS AND BUMPERS
TABLE 5009

COMPONENT MAINTENANCE MANUAL
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SUBTASK 25-04-08-210-157-A00

G. CHECK OF THE DOORS

	Check Intervals (refer to TABLE 5001)				
(1) Examine doors for easy and correct closure.	A	B	C	D	E
(2) Examine door hinges and latches for attachment.	A	B	C	D	E
(3) Examine hinges for operation and distortion resulting from external damage.	A	B	C	D	E
<u>NOTE:</u> If required, lubricate with vaseline oil.					
(4) Examine hinge pins and springs for correct condition.	A	B	C	D	E
(5) Examine door latches.		B	C	D	E
<u>NOTE:</u> Latch bolt must protrude at least 5 mm (0.2 in.) over the front of door extrusion.					
(6) Examine strikes for attachment and wear.			C	D	E
(7) Examine extrusions of doors and door frames for damage or distortion.			C	D	E

CHECK PROCEDURES - DOORS
TABLE 5010

SUBTASK 25-04-08-210-158-A00

H. CHECK OF THE WORK TABLES AND THE WORK COUNTER TOPS

	Check Intervals (refer to TABLE 5001)				
(1) Examine attachment of all work tables and make sure that they engage correctly.	A	B	C	D	E
(2) Examine all work tables and work counters for flawless sealing and other damage.	A	B	C	D	E

CHECK PROCEDURES - WORK TABLES AND WORK COUNTER TOPS
TABLE 5011

COMPONENT MAINTENANCE MANUAL
GALLEY BASIC 1028M

SUBTASK 25-04-08-210-159-A00

I. CHECK OF THE AIR SCREENS AND THE FILTER PADS

	Check Intervals (refer to TABLE 5001)				
(1) Examine attachment and condition of catch and make sure that parts are clean.	A	B	C	D	E
<u>NOTE:</u> Clean contaminated air screen and replace filter pad.					

CHECK PROCEDURE - AIR SCREENS AND FILTER PADS
TABLE 5012

SUBTASK 25-04-08-210-160-A00

J. CHECK OF THE LATCHES AND THE FASTENERS

	Check Intervals (refer to TABLE 5001)				
(1) Make sure that sliding latches operate correctly. Make sure that they are clean.			C	D	E
<u>NOTE:</u> Make sure that you can see the control spot red/green.					
(2) Make sure that latches and fasteners operate correctly. Make sure that they are clean.			C	D	E

CHECK PROCEDURES - LATCHES AND FASTENERS
TABLE 5013

SUBTASK 25-04-08-210-001-A00

K. CHECK OF THE PLACARDS

	Check Intervals (refer to TABLE 5001)				
(1) Make sure that placards are in correct position and are attached correctly.		B	C	D	E

CHECK PROCEDURE - PLACARDS
TABLE 5014

COMPONENT MAINTENANCE MANUAL
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SUBTASK 25-04-08-210-002-A00

L. CHECK OF THE WATER INSTALLATION

		Check Intervals (refer to TABLE 5001)				
(1) Examine clamps and supports for attachment and damage.		B	C	D	E	
(2) Examine hoses and tubes for attachment.		B	C	D	E	
(3) Examine fittings, tube and hose connections for leaks and damage.		B	C			
(4) Examine water system with a pressure of 60 psi (4.14 bar) for possible leakage.				D	E	
(5) Examine drain line for unobstructed flow.	A	B	C	D	E	
(6) Examine faucets and valves for operation.	A	B	C	D	E	
(7) Examine hoses and gaskets for signs of aging.				D	E	
(8) Examine water filter and quantity of flow. Make sure that water filter is clean.		B	C	D	E	
<u>NOTE:</u> Replace water filter cartridge after a flow of 5700 liters or 2000 flight hours.						

CHECK PROCEDURES - WATER INSTALLATION
TABLE 5015

COMPONENT MAINTENANCE MANUAL
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SUBTASK 25-04-08-210-003-A00

M. CHECK OF THE ELECTRICAL SYSTEM

	Check Intervals (refer to TABLE 5001)				
(1) Examine mechanical function of switches and circuit breakers.		B	C	D	E
(2) Examine wires and electrical components for attachment, damage and overheating signs.		B	C	D	E
(3) Examine all electrical connections for tightness and contact.		B	C	D	E
(4) Make sure that connections are clean.		B	C	D	E
(5) Examine plugs and receptacles for loose, broken and missing pins or contact sockets.		B	C	D	E
(6) Examine terminal lugs for firm connection on wire ends.			C	D	E
(7) Examine connections on terminal boards and ground studs for corrosion.		B	C	D	E
(8) Examine sealing and protection layer of ground studs for damage.		B	C	D	E
(9) Examine soldered and crimped connections for correct condition.		B	C	D	E
(10) Examine tension relief clamps on plugs and receptacles for correct condition.		B	C	D	E
(11) Examine wires and appliances for insulation resistance according to pageblock TESTING AND FAULT ISOLATION .				D	E
(12) Do the dielectric test according to pageblock TESTING AND FAULT ISOLATION .				D	E
(13) Make sure that work light lenses, caps and control lamps are in correct condition and position. Make sure that they are clean.		B	C	D	E
(14) Examine that all bulbs and fluorescent tubes in work lights, area lights and indicator lights are burning.	A	B	C	D	E

CHECK PROCEDURES - ELECTRICAL SYSTEM
TABLE 5016

COMPONENT MAINTENANCE MANUAL
GALLEY BASIC 1028M

SUBTASK 25-04-08-210-004-A00

N. CHECK OF THE COOLING SYSTEM

	Check Intervals (refer to TABLE 5001)				
(1) Examine clamps for attachment and damage.		B	C	D	E
(2) Examine air ducts for attachment and damage.			C	D	E
(3) Examine temperature gauge for operation and damage.		B	C	D	E

CHECK PROCEDURES - COOLING SYSTEM
TABLE 5017

COMPONENT MAINTENANCE MANUAL
GALLEY BASIC 1028M

REPAIR

TASK 25-04-08-300-861-A00

1. GENERAL

- A. The paragraphs outline permitted repairs. Repair of detail parts and components is not considered practicable or reliable during maintenance. Refer to [Manual: REPAIR 25-32-03, SPL: D2249] for general repair procedure. Parts which are not in correct condition must be replaced. Some structural sub assemblies are not procurable separately and if damaged, the subsequent higher assembly must be procured. Refer to pageblock [ILLUSTRATED PARTS LIST](#) for more instructions.
- B. These parts, if removed during the disassembly procedure, must always be replaced at each overhaul, regardless of apparent condition:
- (1) All screws, bolts, washers, nuts, bushings, etc.
 - (2) All seals.
 - (3) All bulbs and fluorescent tubes.

CAUTION: DO NOT TRY TO REPAIR BY WELDING THE UNIT STRUCTURE OR COMPONENTS!

- C. Repair of small dents and deformation of structural skins and frames can be accomplished with standard metal repair tools.
- D. Rivet replacement can be accomplished at overhaul shop level. Permitted dimensions of drilled-out rivet holes are controlled by standard shop procedures used for oversized replacement rivets (refer to [Manual: REPAIR 25-32-03, SPL: D2249]).
- NOTE: Minimum pitch and edge distances for rivets are determined by manufacturer and must be carefully observed during repair.
- E. Apply corrosion preventative petrolatum to all areas marked for corrosion preventative treatment. Refer to [Manual: REPAIR 25-32-03, SPL: D2249] for more instructions.

TASK 25-04-08-94D-803-A00

2. LIST OF STANDARD TOOLS

The standard tools that follow are used in this section.

NOTE: Equivalent alternatives can be used for items in the list.

ITEM	SUPPLIER'S CODE
ABRASIVE COATED BELT	LOCALLY AVAILABLE
CAULKING GUN	LOCALLY AVAILABLE
PUTTY KNIFE	LOCALLY AVAILABLE
TROWEL	LOCALLY AVAILABLE

LIST OF STANDARD TOOLS
TABLE 6001

COMPONENT MAINTENANCE MANUAL
GALLEY BASIC 1028M

TASK 25-04-08-94A-802-A00

3. LIST OF MATERIALS

The materials that follow are used in this section.

NOTE: Equivalent alternatives can be used for items in the list.

ITEM	SUPPLIER'S CODE
ABRASIVE CLOTH 120 GRID OR FINER	LOCALLY AVAILABLE
ABRASIVE CLOTH 320 GRID OR FINER	LOCALLY AVAILABLE
ADHESIVE (FASTBOND 10 (SW 10 LOW N- HEXAN YELLOW))	3M DEUTSCHLAND GMBH DIV 3M GOVERNMENT SERVICES EUROPE & SHAPE/NATO RELATIONS CARL-SCHURZ-STRASSE 1 41460 NEUSS GERMANY
ADHESIVE (222)	LOCH-KLEBETECHNIK ROEMERSTR. 100-111 59075 HAMM GERMANY
CLEANING AND DEGREASING AGENT (METHYL-ETHYL-KETONE (MEK))	ANY GOVERNMENT APPROVED SOURCE
LACQUER (NYCOTE 7-11)	NYCOTE LABORATORIES 12570 RAYMER ST NORTH HOLLYWOOD CA 91605 USA
LINT-FREE COTTON CLOTH	LOCALLY AVAILABLE
PETROLATUM	LOCALLY AVAILABLE
PRIMER (SEEVENAX 113-24)	MANKIEWICZ GEBR UND CO GEORG-WILHELM-STRASSE 189 POSTFACH 930429 21107 HAMBURG GERMANY
SEALANT (SW 3524 AF B/A BLUE)	3M DEUTSCHLAND GMBH DIV 3M GOVERNMENT SERVICES EUROPE & SHAPE/NATO RELATIONS CARL-SCHURZ-STRASSE 1 41460 NEUSS GERMANY

LIST OF MATERIALS
TABLE 6002 (continued on next page)

COMPONENT MAINTENANCE MANUAL
GALLEY BASIC 1028M

ITEM	SUPPLIER'S CODE
SEALANT (3054)	BOSTIK FINDLEY GMBH AN DER BUNDESSTRASSE NR. 16 POSTFACH 1154 33829 BORGHOLZHAUSEN GERMANY
SEALANT (RTV102)	MOMENTIVE PERFORMANCE MATERIALS INC. 22 CORPORATE WOODS BLVD ALBANY NY 12211 USA
SEALANT (RTV103)	MOMENTIVE PERFORMANCE MATERIALS INC. 22 CORPORATE WOODS BLVD ALBANY NY 12211 USA
SEALANT (RTV108)	MOMENTIVE PERFORMANCE MATERIALS INC. 22 CORPORATE WOODS BLVD ALBANY NY 12211 USA
SEALANT (RTV109)	MOMENTIVE PERFORMANCE MATERIALS INC. 22 CORPORATE WOODS BLVD ALBANY NY 12211 USA
SEALANT (E43)	WACKER-CHEMIE GMBH HANNS-SEIDEL-PLATZ 4 81737 MUENCHEN GERMANY
SOLDER (QQS 571, TYPE SN 60)	ANY GOVERNMENT APPROVED SOURCE
ZINC CHROMATE PRIMER (MIL-P-8585A)	ANY GOVERNMENT APPROVED SOURCE

LIST OF MATERIALS
TABLE 6002

TASK 25-04-08-300-862-A00

4. REPAIR OF THE GALLEY STRUCTURE

- A. Fill all cracks and crevices with SEALANT (SW 3524 AF B/A BLUE).

NOTE: Do not use for food contact surfaces.

- B. Seal clearances on sandwich panels and extrusion joints with SEALANT (3054).
- C. Seal clearances on and around food contact surfaces with SEALANT (RTV102), SEALANT (RTV103), SEALANT (RTV108) and/or SEALANT (RTV109).
- D. If protection layer has been removed, touch up with two layers of PRIMER (SEEVENAX 113-24) and one layer of LACQUER (NYCOTE 7-11), acid resistant LACQUER (NYCOTE 7-11) or equivalent for PRIMER (SEEVENAX 113-24).

COMPONENT MAINTENANCE MANUAL
GALLEY BASIC 1028M

- E. If decorative material has pulled away from structure, use rebond ADHESIVE (Fastbond 10 (SW 10 LOW N-HEXAN YELLOW)) or equivalent.
- F. Remove any unwanted ADHESIVE (222) compound by wiping with a clean lint-free cotton cloth moist with CLEANING AND DEGREASING AGENT (Methyl-Ethyl-Ketone (MEK)).

TASK 25-04-08-300-863-A00

5. REPAIR OF THE FIBERGLASS SANDWICH STRUCTURE

- A. This task describes repairs of sandwich panels constructions. They have nomex honeycomb core to which fiberglass skin is bonded on both sides as face plies.
- B. Fiberglass sandwich is used in most of the galley unit structures.
- C. Damage is defined as any change you can see on the surface resulting from deterioration, delamination, erosion, dents, gouges, scratches, punctures and holes.
- D. If sandwich panelling has been gouged or differently marred and requires edging and/or sealing, continue as follows:
 - (1) Apply around the repair area allowing 1.5 mm (0.06 in.) gap between tape edge and panel surface.
 - (2) Remove any loose dirt or remaining dirt (cuttings, etc.) with clean, filtered air and clean with a clean lint-free cotton cloth moist with CLEANING AND DEGREASING AGENT (Methyl-Ethyl-Ketone (MEK)).
 - (3) Let parts fully air dry for 15 minutes.
 - (4) Fill hole with potting compound SEALANT (SW 3524 AF B/A BLUE) or equivalent.
 - (5) You can apply the necessary quantity of the potting compound with any standard procedure (trowel, putty knife, caulking gun, etc.).
 - (6) Sand the edges smooth after cure.
 - (7) Excessive uncured potting compound can be removed from panel surface with CLEANING AND DEGREASING AGENT (Methyl-Ethyl-Ketone (MEK)).
 - (8) After curing, sand repaired surface smooth and buff or polish until blended with adjacent areas.

TASK 25-04-08-300-864-A00

6. REPAIR OF THE METAL STRUCTURES

- A. Repair of the Stainless Steel Sheets
 - (1) Small damages
 - (a) Use a burnishing tool, utilizing abrasive cloth 120 grid or finer / abrasive coated belt with oil to remove small scratches, stains, etc..
 - (b) Mix the repaired area with adjacent surface.
 - (c) Remove all remaining oil.

COMPONENT MAINTENANCE MANUAL
GALLEY BASIC 1028M

- (2) Primary damages

If there are primary damages, replacement is necessary.

B. Repair of the Clad Aluminum

- (1) Remove scratches and edge burrs use a burnishing tool.
- (2) Mix the repaired area with adjacent surface and abrasive cloth 320 grid or finer with oil.
- (3) Remove all remaining oil from the aluminum surface.
- (4) Apply masking tape around scratch to confine area affected to 6.3 mm (0.25 in.) or less in width.
- (5) Apply ZINC CHROMATE PRIMER (MIL-P-8585A) to affected area. Let the ZINC CHROMATE PRIMER (MIL-P-8585A) to dry before removing the tape and reinstalling the part.

C. Repair of the Electroplated Surface

CAUTION: DO NOT TOUCH THE PLATING.

- (1) Remove small scratches, stains and corrosion by light buffing.
- (2) Replace any part that cannot be repaired by light buffing.

TASK 25-04-08-300-865-A00

7. REPAIR OF THE ELECTRICAL INSTALLATION

A. Repair of the Defective Wiring

- (1) Replace wiring found to be defective during inspection.
- (2) Repair of defective/cracked wires can be accomplished by splicing which depends on the discretion of the electrician.

B. Repair of the Soldered Wire Terminations

Where wire terminations are soldered: unsolder used wiring and solder new wires in accordance with Military Specification MIL-S-6872, with SOLDER (QQS 571, TYPE SN 60).

C. Repair of the Electrical Components

- (1) Replace all electrical components which are found to be defective during inspection.

NOTE: Refer to pageblock **SCHEMATICS AND WIRING DIAGRAMS** for correct wire termination and wire gauge. The last two numbers of the wire number show the wire gauge.

- (2) Seal ground studs with SEALANT (E43) and layer with LACQUER (NYCOTE 7-11).

COMPONENT MAINTENANCE MANUAL
GALLEY BASIC 1028M

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COMPONENT MAINTENANCE MANUAL
GALLEY BASIC 1028M

ASSEMBLY

TASK 25-04-08-400-801-A00

1. GENERAL

A. Assembly Materials and Tools

ITEM	USE FOR
ADHESIVE (SW 9323-2 B/A)	Stainless steel sheet bonded with fiberglass or light alloy. Light alloy sheet bonded with light alloy sheet, structure parts and extrusions. Bonding of inserts.
ADHESIVE (Fastbond 10 (SW 10 LOW N-HEXAN YELLOW))	Rebonding of decorative materials.
SEALANT (SW 3524 AF B/A BLUE)	Filling of cut edges of sandwich panels.
ADHESIVE (SW 7838 B/A)	Bonding of cooled air ducts.
ADHESIVE TAPE (4930F VHB TAPE) or ADHESIVE TAPE (4930P VHB TAPE) also known as (Y4930)	Bonding of sliding strips.
SEALANT (RTV102)	Sealing of sandwich panels and extrusion joints. Sealing of food contact surfaces.
SEALANT (RTV103)	
SEALANT (RTV108)	
SEALANT (RTV109)	
SEALANT (3054)	Sealing of sandwich panels and extrusion joints. Sealing of cadmium plated parts.
ADHESIVE (222)	Securing of nuts, screws and bolts.
PERMANENT PLASTIC CORROSION PROTECTING PASTE (N53622)	Wet installation of attaching parts, etc.
ELECTRICAL WIRES (For wire types see pageblock IPL)	Refer to pageblock SCHEMATICS AND WIRING DIAGRAMS and pageblock ILLUSTRATED PARTS LIST .
CLEANING AND DEGREASING AGENT (Methyl-Ethyl-Ketone (MEK))	Manual cleaning and degreasing.
CORROSION PREVENTATIVE COMPOUND (MIL-C10382)	Corrosion prevention.
SOLDER (QQS 571, TYPE SN 60)	For electrical wires.
ZINC CHROMATE PRIMER (MIL-P-8585A)	For clad aluminum.
abrasive cloth 120 grid or finer	Sanding and polishing.

ASSEMBLY MATERIALS AND TOOLS
TABLE 7001 (continued on next page)

COMPONENT MAINTENANCE MANUAL
GALLEY BASIC 1028M

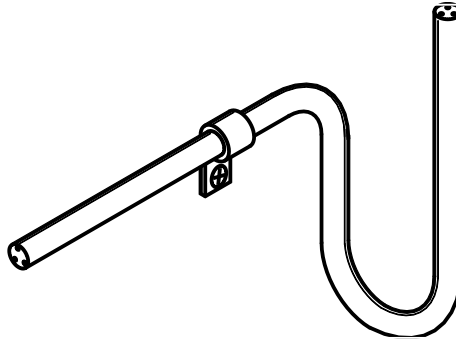
ITEM	USE FOR
TERMINAL LUGS (For terminal lug types see pageblock IPL)	Refer to pageblock SCHEMATICS AND WIRING DIAGRAMS and pageblock ILLUSTRATED PARTS LIST .
TORQUE SCREWDRIVER (PNR: 2640)	Taking torque values of revolving catches according to pageblock FITS AND CLEARANCES TABLE 8001 and TABLE 8003 .
ADAPTER (PNR: 5035-02-0085A)	
ADAPTER (PNR: 5035-02-0085B)	
ADAPTER (PNR: 5035-02-0085D)	
PRIMER (SEEVENAX 113-24)	Use for metal-metal contact surfaces.
HARDENER (SEEVENAX 115-22)	
THINNER (SEEVENAX 75)	
SEALANT (PR1422A)	Sealing of ground studs after installation.
LACQUER (NYCOTE 7-11)	Protection layer for ground studs after installation and sealing.

ASSEMBLY MATERIALS AND TOOLS
TABLE 7001

- B. Assembly of components and installation of the galley units into the aircraft must be accomplished by qualified mechanics. All installation work must be done very carefully to prevent any damage to the surfaces of the galley assemblies.
- C. For illustrations and item numbers refer to pageblock [ILLUSTRATED PARTS LIST](#).
- D. For compartment numbers refer to pageblock [DESCRIPTION AND OPERATION](#)
- E. For storage instructions refer to pageblock [STORAGE INCLUDING TRANSPORTATION](#).
- F. Attaching parts, e. g. screws, nuts, bushings, etc. and sealings which have small damage must not be used again, but must be replaced.
- G. Revolving Catches
After installation of revolving catches their torque values must be taken according to pageblock FITS AND CLEARANCES [TABLE 8001](#), [TABLE 8003](#) and pageblock SPECIAL TOOLS, FIXTURES, EQUIPMENT AND CONSUMABLES [TABLE 9004](#).
- H. Water Installation
The water installation system must be tested after installation by a test pressure of 60 psi (4.14 bar).
- I. Electrical Installation
 - (1) Make drip loops on wire bundle when installing cables to electrical components (refer to Fig. [7001](#)).

COMPONENT MAINTENANCE MANUAL
GALLEY BASIC 1028M

- (2) Seal ground studs after installation.



DRIP LOOP
FIGURE 7001

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TASK 25-04-08-940-805-A00

2. LIST OF TOOLS AND EQUIPMENT

The equipment and tools that follow are used in this section.

NOTE: Equivalent alternatives can be used for items in the list.

ITEM	SPECIFICATION	SUPPLIER'S CODE
ADAPTER (PNR: 5035-02-0085A)		SELL GMBH
ADAPTER (PNR: 5035-02-0085B)		SELL GMBH
ADAPTER (PNR: 5035-02-0085D)		SELL GMBH
TORQUE SCREWDRIVER (PNR: 2640)		WALTER CARL GMBH UND CO KG POSTFACH 150244 42340 WUPPERTAL GERMANY

LIST OF TOOLS AND EQUIPMENT
TABLE 7002

TASK 25-04-08-94A-803-A00

3. LIST OF MATERIALS

The materials that follow are used in this section.

NOTE: Equivalent alternatives can be used for items in the list.

COMPONENT MAINTENANCE MANUAL
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ITEM	SUPPLIER'S CODE
ABRASIVE CLOTH 120 GRID OR FINER	LOCALLY AVAILABLE
ADHESIVE (SW 9323-2 B/A)	3M DEUTSCHLAND GMBH DIV 3M GOVERNMENT SERVICES EUROPE & SHAPE/NATO RELATIONS CARL-SCHURZ-STRASSE 1 41460 NEUSS GERMANY
ADHESIVE (FASTBOND 10 (SW 10 LOW N- HEXAN YELLOW))	3M DEUTSCHLAND GMBH DIV 3M GOVERNMENT SERVICES EUROPE & SHAPE/NATO RELATIONS CARL-SCHURZ-STRASSE 1 41460 NEUSS GERMANY
ADHESIVE (SW 7838 B/A)	3M DEUTSCHLAND GMBH DIV 3M GOVERNMENT SERVICES EUROPE & SHAPE/NATO RELATIONS CARL-SCHURZ-STRASSE 1 41460 NEUSS GERMANY
ADHESIVE (222)	LOCH-KLEBETECHNIK ROEMERSTR. 100-111 59075 HAMM GERMANY
ADHESIVE TAPE (4930F VHB TAPE)	3M DEUTSCHLAND GMBH DIV 3M GOVERNMENT SERVICES EUROPE & SHAPE/NATO RELATIONS CARL-SCHURZ-STRASSE 1 41460 NEUSS GERMANY
ADHESIVE TAPE (4930P VHB TAPE)	3M DEUTSCHLAND GMBH DIV 3M GOVERNMENT SERVICES EUROPE & SHAPE/NATO RELATIONS CARL-SCHURZ-STRASSE 1 41460 NEUSS GERMANY
CLEANING AND DEGREASING AGENT (METHYL-ETHYL-KETONE (MEK))	ANY GOVERNMENT APPROVED SOURCE
CORROSION PREVENTATIVE COMPOUND (MIL-C10382)	ANY GOVERNMENT APPROVED SOURCE

LIST OF MATERIALS
TABLE 7003 (continued on next page)

COMPONENT MAINTENANCE MANUAL
GALLEY BASIC 1028M

ITEM	SUPPLIER'S CODE
ELECTRICAL WIRES (FOR WIRE TYPES SEE PAGEBLOCK IPL)	HARBOUR INDUSTRIES 4744 SHELBURNE ROAD SHELBURNE VT 05482 USA
HARDENER (SEEVENAX 115-22)	MANKIEWICZ GEBR UND CO GEORG-WILHELM-STRASSE 189 POSTFACH 930429 21107 HAMBURG GERMANY
LACQUER (NYCOTE 7-11)	NYCOTE LABORATORIES 12570 RAYMER ST NORTH HOLLYWOOD CA 91605 USA
PERMANENT PLASTIC CORROSION PROTECTING PASTE (N53622)	NEXA AUTOCOLOR DUESSELDORFER STRASSE 102 40721 HILDEN GERMANY
PRIMER (SEEVENAX 113-24)	MANKIEWICZ GEBR UND CO GEORG-WILHELM-STRASSE 189 POSTFACH 930429 21107 HAMBURG GERMANY
SEALANT (SW 3524 AF B/A BLUE)	3M DEUTSCHLAND GMBH DIV 3M GOVERNMENT SERVICES EUROPE & SHAPE/NATO RELATIONS CARL-SCHURZ-STRASSE 1 41460 NEUSS GERMANY
SEALANT (RTV102)	MOMENTIVE PERFORMANCE MATERIALS INC. 22 CORPORATE WOODS BLVD ALBANY NY 12211 USA
SEALANT (RTV103)	MOMENTIVE PERFORMANCE MATERIALS INC. 22 CORPORATE WOODS BLVD ALBANY NY 12211 USA
SEALANT (RTV108)	MOMENTIVE PERFORMANCE MATERIALS INC. 22 CORPORATE WOODS BLVD ALBANY NY 12211 USA

LIST OF MATERIALS
TABLE 7003 (continued on next page)

COMPONENT MAINTENANCE MANUAL
GALLEY BASIC 1028M

ITEM	SUPPLIER'S CODE
SEALANT (RTV109)	MOMENTIVE PERFORMANCE MATERIALS INC. 22 CORPORATE WOODS BLVD ALBANY NY 12211 USA
SEALANT (3054)	BOSTIK FINDLEY GMBH AN DER BUNDESSTRASSE NR. 16 POSTFACH 1154 33829 BORGHOLZHAUSEN GERMANY
SEALANT (PR1422A)	PCR-DESOTO INTERNATIONAL INC DBA PPG AEROSPACE 12780 SAN FERNANDO RD SYLMAR CA 91342 USA
SOLDER (QQS 571, TYPE SN 60)	ANY GOVERNMENT APPROVED SOURCE
TERMINAL LUGS (FOR TERMINAL LUG TYPES SEE PAGEBLOCK IPL)	TYCO ELECTRONICS AMP GMBH AMPERESTRASSE 7-11 POSTFACH 1240 63225 LANGEN GERMANY
THINNER (SEEEVENAX 75)	MANKIEWICZ GEBR UND CO GEORG-WILHELM-STRASSE 189 POSTFACH 930429 21107 HAMBURG GERMANY
ZINC CHROMATE PRIMER (MIL-P-8585A)	ANY GOVERNMENT APPROVED SOURCE

LIST OF MATERIALS
TABLE 7003

TASK 25-04-08-400-819-A00

4. ASSEMBLY OF THE CUP DISPENSER ASSY

EFFECT: 1028M11A00000

Install end parts (21 - 5A), (21 - 15A) and spring (21 - 10) to cup dispenser with countersunk screws (21 - 20).

TASK 25-04-08-400-818-A00

5. ASSEMBLY OF THE DISENGAGING DEVICE ASSY

EFFECT: 1028M21A00000

- A. Install profile (20 - 35) to mounting plate (20 - 5).
- B. Install bushing (20 - 100) and roll (20 - 55) to mounting plate (20 - 5) with countersunk screw (20 - 60).

COMPONENT MAINTENANCE MANUAL
GALLEY BASIC 1028M

- C. Install sledge (20 - 30) to sliding strip (20 - 40) with countersunk rivets (20 - 65).
- D. Install loop (20 - 45) to sliding strip (20 - 40) with countersunk screw (20 - 70), washer (20 - 75) and threaded bushing (20 - 80).
- E. Install sliding strip (20 - 40) with loop (20 - 45) to guide (20 - 10).
- F. Install guides (20 - 10), (20 - 15) to mounting plate (20 - 5) with countersunk rivet (20 - 20).
- G. Install hook (20 - 95) to sliding strip (20 - 40) with countersunk screw (20 - 90).
- H. Install expander cord (20 - 50) to mounting plate (20 - 5) and to sliding strip (20 - 40).

TASK 25-04-08-400-817-A00

6. ASSEMBLY OF THE SLIDING COAT ROD ASSY

EFFECT: 1028M14A00000, 1028M15A00000, 1028M15B00000, 1028M15C00000

- A. Install ball catches (18 - 85A) to extrusions (18 - 10), (18 - 15) with pan-head screws (18 - 65).
- B. Install extrusions (18 - 10), (18 - 15) to LH coat closet with countersunk screws (18 - 40), (18 - 60) and washers (18 - 35).
- C. Install shims (18 - 30), spacers (18 - 25), extrusions (18 - 20) and rail guide (18 - 5) to LH coat closet with countersunk screws (18 - 40), (18 - 45) and washers (18 - 35).
- D. Install guides (18 - 50), (18 - 55) to sliding coat rod with countersunk screws (18 - 60), (18 - 90).
- E. Install single revolving catches (18 - 70), (18 - 75) to extrusions (18 - 10), (18 - 15) with pan-head screws (18 - 80).

TASK 25-04-08-400-816-A00

7. ASSEMBLY OF THE FOLDING WORK TABLE ASSY

EFFECT: 1028M14A00000, 1028M15A00000, 1028M15B00000, 1028M15C00000

- A. Install plate (17 - 45A) to hinge (17 - 10) with countersunk rivets (17 - 50).
- B. Install hinge (17 - 10) with springs (17 - 15) to galley unit structure with countersunk screws (17 - 20).
- C. Install extrusion (17 - 25) to galley unit structure with pan-head screws (17 - 30A).
- D. Install plate (17 - 35A) to folding work table with countersunk screws (17 - 40).
- E. Install hinge (17 - 5) to folding work table with countersunk screws (17 - 20).

TASK 25-04-08-400-815-A00

8. ASSEMBLY OF THE SLIDING WORK TABLE ASSEMBLIES

EFFECT: 1028M11A00000, 1028M21A00000

SUBTASK 25-04-08-400-051-A00

A. ASSEMBLY OF THE SLIDING WORK TABLE ASSY

- (1) Install sliding strips (16 - 75B), (16 - 80B) to pan (16 - 10A).

COMPONENT MAINTENANCE MANUAL
GALLEY BASIC 1028M

- (2) Install bumper (16 - 100A) to pan (16 - 10A) with countersunk screws (16 - 140A).
- (3) Install retainer (16 - 25A) to pan (16 - 10A) with countersunk screws (16 - 55A).
- (4) Install stop (16 - 60A) to pan (16 - 10A) with countersunk screws (16 - 55A).
- (5) Install single revolving catch (16 - 65) to stop (16 - 60A) with pan-head screw (16 - 70A).
- (6) Install sliders (16 - 15) to sliding work table (16 - 5) with countersunk screws (16 - 20A).
- (7) Install sliding work table (16 - 5) to pan (16 - 10A).

EFFECT: 1028M12A00000

SUBTASK 25-04-08-400-052-B00

B. ASSEMBLY OF THE SLIDING WORK TABLE ASSY

- (1) Install pan (16A - 10) and teflon sheets (16A - 75A), (16A - 80A).
- (2) Install bumper (16A - 120A) to pan (16A - 10) with countersunk screws (16A - 160A).
- (3) Install expander (16A - 100) to pan (16A - 10) with countersunk screw (16A - 105), washers (16A - 110A) and hexagonal nut (16A - 115).
- (4) Install retainer (16A - 25A) to pan (16A - 10) with countersunk screws (16A - 55A).
- (5) Install stop (16A - 60A) to pan (16A - 10) with countersunk screws (16A - 55A).
- (6) Install single revolving catch (16A - 65) to stop (16A - 60A) with pan-head screw (16A - 70A).
- (7) Install sliders (16A - 15) to sliding work table (16A - 5) with countersunk screws (16A - 20A).
- (8) Install sliding work table (16A - 5) to pan (16A - 10).

TASK 25-04-08-400-814-A00

9. ASSEMBLY OF THE ROLLER BLIND INSTALLATION ASSY

EFFECT: 1028M14A00000, 1028M15A00000, 1028M15B00000, 1028M15C00000

- A. Install foam plate (15 - 230).
- B. Install extrusions (15 - 15), (15 - 20A) to roller blind (15 - 10).
- C. Install retainer latch (15 - 141A) and latch (15 - 140) to roller blind (15 - 10) with countersunk screws (15 - 145).
- D. Install bushings (15 - 125) and rolls (15 - 120) to roller blind (15 - 10) with countersunk screws (15 - 130).
- E. Install shell (15 - 50) to roller blind (15 - 10) with countersunk screws (15 - 30).
- F. Install shims (15 - 90), (15 - 95) and metal sheet (15 - 85) to roller blind (15 - 10) with pan-head screws (15 - 100A) and washers (15 - 105A).
- G. Install brackets (15 - 60) to roller blind (15 - 10) with countersunk screws (15 - 110), (15 - 115A).

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GALLEY BASIC 1028M

- H. Install rods (15 - 55), (15 - 70), spring (15 - 75) and slider (15 - 65) to brackets (15 - 60) with adapter sleeves (15 - 80A).
- I. Install knob (15 - 35) to slider (15 - 65) and shell (15 - 50) with countersunk screw (15 - 45) and washer (15 - 40).
- J. Install knob (15 - 135) to cover (15 - 25).
- K. Install cover (15 - 25) to brackets (15 - 60) with countersunk screws (15 - 30).

TASK 25-04-08-400-813-A00

10. ASSEMBLY OF THE INSULATED DOOR ASSEMBLIES

EFFECT: 1028M11A00000

SUBTASK 25-04-08-400-047-A00

A. ASSEMBLY OF THE INSULATED DOOR ASSY

- (1) Install kick strip (14 - 55) to door.
- (2) Install padlock plate (14 - 140) to door.
- (3) Install shims (14 - 105), (14 - 125) and extrusions (14 - 110), (14 - 130) with brushes (14 - 115), (14 - 135) to door with pan-head screws (14 - 120) and washers (14 - 100).
- (4) Install shim (14 - 80), sealing profile (14 - 85) and extrusion (14 - 90) to door with pan-head screws (14 - 95) and washers (14 - 100).
- (5) Install shims (14 - 60), spacers (14 - 65) and bumpers (14 - 70) to door with countersunk screws (14 - 75).
- (6) Install end parts (14 - 45) and protecting strip (14 - 35) to door with pan-head screws (14 - 50).
- (7) Install filling strip (14 - 40) to protecting strip (14 - 35).
- (8) Install washers (14 - 25) to door with countersunk screws (14 - 30).
- (9) Install grip (14 - 15A) to door with countersunk screws (14 - 20).
- (10) Install hinge (14 - 5) to door with pan-head screws (14 - 10).

EFFECT: 1028M21A00000

SUBTASK 25-04-08-400-048-B00

B. ASSEMBLY OF THE INSULATED DOOR ASSY

- (1) Install shims (14A - 115), (14A - 140), adhesive tape (14A - 70) and kick strip (14A - 65) to door.
- (2) Install sealing profile (14A - 135) and padlock plate (14A - 145) to door.
- (3) Install shims (14A - 105), (14A - 120), (14A - 125) and brushes (14A - 110), (14A - 130) to door with pan-head screws (14A - 55) and washers (14A - 60).
- (4) Install shim (14A - 90), sealing profile (14A - 95) and extrusion (14A - 100) to door with countersunk screws (14A - 35).

COMPONENT MAINTENANCE MANUAL
GALLEY BASIC 1028M

- (5) Install plates (14A - 80) and bumpers (14A - 75) to door with pan-head screws (14A - 85).
- (6) Install end parts (14A - 50) and protecting strip (14A - 40) to door with pan-head screws (14A - 55) and washers (14A - 60).
- (7) Install filling strip (14A - 45) to protecting strip (14A - 40).
- (8) Install washers (14A - 30) to door with countersunk screws (14A - 35).
- (9) Install grip (14A - 20) to door with countersunk screws (14A - 25).
- (10) Install hinges (14A - 5), (14A - 10) to door with pan-head screws (14A - 15).

EFFECT: 1028M21A00000

SUBTASK 25-04-08-400-049-C00

C. ASSEMBLY OF THE INSULATED DOOR ASSY

- (1) Install adhesive tape (14B - 65), shims (14B - 110) and kick strip (14B - 60) to door.
- (2) Install sealing profile (14B - 130) and padlock plate (14B - 135) to door.
- (3) Install shims (14B - 100), (14B - 115), (14B - 120) and brushes (14B - 105), (14B - 125) to door with pan-head screws (14B - 50) and washers (14B - 55).
- (4) Install shim (14B - 85), sealing profile (14B - 90) and extrusion (14B - 95) to door with countersunk screws (14B - 30).
- (5) Install shim (14B - 75) and bumpers (14B - 70) to door with countersunk screws (14B - 80).
- (6) Install end parts (14B - 45) and protecting strip (14B - 35) to door with pan-head screws (14B - 50) and washers (14B - 55).
- (7) Install filling strip (14B - 40) to protecting strip (14B - 35).
- (8) Install washers (14B - 25) to door with countersunk screws (14B - 30).
- (9) Install grip (14B - 15) to door with countersunk screws (14B - 20).
- (10) Install hinge (14B - 5) to door with pan-head screws (14B - 10).

EFFECT: 1028M11A00000

SUBTASK 25-04-08-400-050-D00

D. ASSEMBLY OF THE INSULATED DOOR ASSY

- (1) Install sliding strips (14C - 185), (14C - 190) and kick strips (14C - 70), (14C - 75) to door.
- (2) Install shims (14C - 80), (14C - 150), (14C - 170) and extrusions (14C - 155), (14C - 175) with brushes (14C - 160), (14C - 180) to door with pan-head screws (14C - 165) and washers (14C - 125).
- (3) Install sealing profile (14C - 140) and extrusions (14C - 135) to door with countersunk screws (14C - 145).

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- (4) Install shim (14C - 105), sealing profile (14C - 110) and extrusion (14C - 115) to door with pan-head screws (14C - 120) and washers (14C - 125).
- (5) Install shims (14C - 85), spacers (14C - 90) and bumpers (14C - 95) to door with countersunk screws (14C - 100).
- (6) Install protecting strips (14C - 40), (14C - 50) and end parts (14C - 60) to door with pan-head screws (14C - 65).
- (7) Install filling strips (14C - 45), (14C - 55) to protecting strips (14C - 40), (14C - 50).
- (8) Install washers (14C - 30) to door with countersunk screws (14C - 35).
- (9) Install grip (14C - 20) to door with countersunk screws (14C - 25).
- (10) Install shims (14C - 130) and hinges (14C - 5), (14C - 10) to door with pan-head screws (14C - 15).

TASK 25-04-08-400-812-A00

11. ASSEMBLY OF THE DOOR ASSEMBLIES

EFFECT: 1028M11A00000, 1028M14A00000, 1028M15A00000, 1028M15B00000, 1028M15C00000

SUBTASK 25-04-08-400-037-A00

A. ASSEMBLY OF THE DOOR ASSY

- (1) Install latch (13 - 15A) and sliding latch (13 - 20) to door with countersunk screws (13 - 25).
- (2) Install hinge (13 - 5) with spring (13 - 30) to door with pan-head screws (13 - 10) and washer (13 - 35).

EFFECT: 1028M12A00000, 1028M21A00000

SUBTASK 25-04-08-400-038-B00

B. ASSEMBLY OF THE DOOR ASSY

- (1) Install latch (13A - 15A) and sliding latch (13A - 20) to door with countersunk screws (13A - 25).
- (2) Install hinge (13A - 5) with spring (13A - 30) and bumper (13A - 35) to door with pan-head screws (13A - 10).

EFFECT: 1028M12A00000

SUBTASK 25-04-08-400-039-C00

C. ASSEMBLY OF THE DOOR ASSY

- (1) Install latch (13B - 15A) to door with countersunk screws (13B - 20).
- (2) Install hinge (13B - 5) with springs (13B - 25) to door with pan-head screws (13B - 10).

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EFFECT: 1028M11A00000, 1028M12A00000

SUBTASK 25-04-08-400-040-D00

D. ASSEMBLY OF THE DOOR ASSY

- (1) Install cylindrical lock (13C - 35) to door with retainer (13C - 50) and safety washers (13C - 40), (13C - 45).
- (2) Install latch (13C - 15A) and sliding latch (13C - 20) to door with countersunk screws (13C - 25).
- (3) Install hinge (13C - 5) with springs (13C - 30) to door with pan-head screws (13C - 10).

EFFECT: 1028M13A00000, 1028M14A00000, 1028M15A00000, 1028M15B00000, 1028M15C00000

SUBTASK 25-04-08-400-041-E00

E. ASSEMBLY OF THE DOOR ASSY

- (1) Install kick strip (13D - 35) to door.
- (2) Install cylindrical lock (13D - 30) to door.
- (3) Install latch (13D - 15A) and sliding latch (13D - 20) to door with countersunk screws (13D - 25).
- (4) Install hinge (13D - 5) to door with pan-head screws (13D - 10) and washers (13D - 40).

EFFECT: 1028M13A00000, 1028M13B00000

SUBTASK 25-04-08-400-042-F00

F. ASSEMBLY OF THE DOOR ASSY

- (1) Install end parts (13E - 60) and protecting strip (13E - 50) to door with pan-head screws (13E - 65).
- (2) Install filling strip (13E - 55) to protecting strip (13E - 50).
- (3) Install shim (13E - 35) and extrusion (13E - 30) to door with countersunk screws (13E - 40).
- (4) Install latch (13E - 15A) and sliding latch (13E - 20) to door with countersunk screws (13E - 25).
- (5) Install hinge (13E - 5) to door with pan-head screws (13E - 10) and washers (13E - 70).

EFFECT: 1028M21A00000

SUBTASK 25-04-08-400-043-G00

G. ASSEMBLY OF THE DOOR ASSY

- (1) Install sealing profile (13F - 35) to door.
- (2) Install retainer (13F - 55), safety washers (13F - 45), (13F - 50) and cylindrical lock (13F - 40) to door.

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- (3) Install latch (13F - 20A) and sliding latch (13F - 25) to door with countersunk screws (13F - 30).
- (4) Install hinges (13F - 5), (13F - 10) to door with pan-head screws (13F - 15).

EFFECT: 1028M15A00000, 1028M15B00000, 1028M15C00000

SUBTASK 25-04-08-400-044-H00

H. ASSEMBLY OF THE DOOR ASSY

- (1) Install extrusion (13G - 40), hinge (13G - 10) and kick strip (13G - 45).
- (2) Install latch (13G - 25) and sliding latch (13G - 30) to door with countersunk screws (13G - 35).
- (3) Install hinge (13G - 5) to door with countersunk screws (13G - 15) and washers (13G - 20).

EFFECT: 1028M15A00000, 1028M15B00000, 1028M15C00000

SUBTASK 25-04-08-400-045-I00

I. ASSEMBLY OF THE DOOR ASSY

- (1) Install kick strip (13H - 65).
- (2) Install cylindrical lock (13H - 35) to door.
- (3) Install cover (13H - 50), extrusion (13H - 45) and latch (13H - 30) to door with pan-head screws (13H - 55) and washer (13H - 60).
- (4) Install mounting plate (13H - 40) to door with countersunk screws (13H - 25).
- (5) Install sliding latch (13H - 20) to door with countersunk screws (13H - 25).
- (6) Install hinge (13H - 5) to door with countersunk screws (13H - 10) and washers (13H - 15).

EFFECT: 1028M15A00000, 1028M15B00000, 1028M15C00000

SUBTASK 25-04-08-400-046-J00

J. ASSEMBLY OF THE DOOR ASSY

- (1) Install kick strip (13J - 65).
- (2) Install plate (13J - 70) to door with pan-head rivets (13J - 75).
- (3) Install cover (13J - 50), extrusion (13J - 45) and latch (13J - 35) to door with pan-head screws (13J - 55) and washers (13J - 60).
- (4) Install mounting plate (13J - 40) to door with countersunk screws (13J - 30).
- (5) Install sliding latch (13J - 25) to door with countersunk screws (13J - 30).
- (6) Install hinge (13J - 5) with spring (13J - 20) to door with countersunk screws (13J - 10) and washers (13J - 15).

TASK 25-04-08-400-811-A00

12. REPLACEMENT OF THE PLACARDS

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EFFECT: 1028M11A00000

SUBTASK 25-04-08-400-030-A00

A. REPLACEMENT OF THE PLACARDS - UNIT G1

If damaged or loose, replace the placards carefully (refer to Fig. 11).

EFFECT: 1028M12A00000

SUBTASK 25-04-08-400-031-B00

B. REPLACEMENT OF THE PLACARDS - UNIT G2

If damaged or loose, replace the placards carefully (refer to Fig. 11A).

EFFECT: 1028M21A00000

SUBTASK 25-04-08-400-032-C00

C. REPLACEMENT OF THE PLACARDS - UNIT G6

If damaged or loose, replace the placards carefully (refer to Fig. 11B).

EFFECT: 1028M13A00000

SUBTASK 25-04-08-400-033-D00

D. REPLACEMENT OF THE PLACARDS - RH STOWAGE

If damaged or loose, replace the placards carefully (refer to Fig. 11C).

EFFECT: 1028M14A00000

SUBTASK 25-04-08-400-034-E00

E. REPLACEMENT OF THE PLACARDS - LH COAT CLOSET

If damaged or loose, replace the placards carefully (refer to Fig. 11D).

EFFECT: 1028M15A00000, 1028M15B00000, 1028M15C00000

SUBTASK 25-04-08-400-035-F00

F. REPLACEMENT OF THE PLACARDS - LH COAT CLOSET

If damaged or loose, replace the placards carefully (refer to Fig. 11E).

EFFECT: 1028M13B00000

SUBTASK 25-04-08-400-036-G00

G. REPLACEMENT OF THE PLACARDS - UNIT S1

If damaged or loose, replace the placards carefully (refer to Fig. 11F).

TASK 25-04-08-400-810-A00

13. ASSEMBLY OF THE STRUCTURES PART 3

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EFFECT: 1028M11A00000

SUBTASK 25-04-08-400-028-A00

A. ASSEMBLY OF THE STRUCTURE ASSY PART 3 - UNIT G1

- (1) Install cover (6 - 140) and guide (6 - 145) to part 3 structure assy.
- (2) Install the bumper (6 - 195) and the plate (6 - 200) with countersunk screws (6 - 190).
- (3) Install strikes (6 - 125) to part 3 structure assy with countersunk screws (6 - 130).
- (4) Install guide (6 - 120) to part 3 structure assy with countersunk screws (6 - 115).
- (5) Install exhaust hood (6 - 110) to part 3 structure assy with pan-head screws (6 - 80) and washers (6 - 85).
- (6) Install upper attachment bracket (6 - 90A) to part 3 structure assy with countersunk screws (6 - 95), washers (6 - 100) and hexagonal nuts (6 - 105).
- (7) Install mounting angle (6 - 75) and bumpers (6 - 185) to part 3 structure assy with countersunk screws (6 - 80) and washers (6 - 85).
- (8) Installation of air screen box assy
 - (a) Install tube (6 - 155) to air screen box assy (6 - 150) with pan-head screws (6 - 160) and hexagonal nuts (6 - 165).
 - (b) Install air screen box assy (6 - 150) to part 3 structure assy with pan-head screws (6 - 80) and washers (6 - 85).
 - (c) Installation of air screen assy
 - 1 Install filter pad (6 - 180) to air screen assy (6 - 170) with retainer (6 - 175).
 - 2 Install air screen assy (6 - 170) to air screen box assy (6 - 150).
- (9) Installation of cup dispenser assy

Install cup dispenser assy (6 - 60) to part 3 structure assy with pan-head screws (6 - 65) and washers (6 - 70).
- (10) Installation of support assy
 - (a) Install plates (6 - 35) to support (6 - 30) with pan-head screws (6 - 40) and washers (6 - 45).
 - (b) Install support assy (6 - 5) to part 3 structure assy with countersunk screws (6 - 50), (6 - 55).
 - (c) Install spacer (6 - 15) and upper attachment bracket (6 - 10) to support (6 - 30) with hexagonal screws (6 - 20) and washers (6 - 25).

COMPONENT MAINTENANCE MANUAL
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EFFECT: 1028M21A00000

SUBTASK 25-04-08-400-029-B00

B. ASSEMBLY OF THE STRUCTURE ASSY PART 3 - UNIT G2

- (1) Install shims (6A - 85), bumpers (6A - 80) and guides (6A - 120A), (6A - 135) to part 3 structure assy.
- (2) Install guides (6A - 155) to part 3 structure assy with countersunk screws (6A - 160).
- (3) Install strikes (6A - 125) to part 3 structure assy with countersunk screws (6A - 130).
- (4) Install drip pan (6A - 95), (6A - 100) and extrusions (6A - 35) to part 3 structure assy.
- (5) Install extrusion (6A - 40) to part 3 structure assy with countersunk screws (6A - 50) and pan-head screws (6A - 45).
- (6) Install extrusions (6A - 55) to part 3 structure assy with pan-head screws (6A - 60), (6A - 75), washers (6A - 65) and hexagonal nuts (6A - 70).
- (7) Install upper attachment brackets (6A - 20) to part 3 structure assy with hexagonal screws (6A - 25) and washers (6A - 30).
- (8) Installation of revolving catch assy
 - (a) Install support (19 - 5) and cover (19 - 10A) to part 3 structure assy with countersunk screws (6A - 15), (6A - 110) and threaded bushings (19 - 55).
 - (b) Install spacer (19 - 45) and knob (19 - 50) to axle (19 - 20) with adapter sleeve (19 - 40).
 - (c) Install washers (19 - 30A), revolving catch (19 - 35A), ball catch (19 - 25A) and axle (19 - 20) to support (19 - 5) with adapter sleeve (19 - 40).
 - (d) Install cap (19 - 60) to revolving catch (19 - 35A) with countersunk screw (19 - 65).
- (9) Installation of disengaging device assy
Install bushing (6A - 10) and disengaging device assy (6A - 5) to part 3 structure assy with countersunk screw (6A - 15), pan-head screws (6A - 145) and threaded bushings (6A - 140).

TASK 25-04-08-400-809-A00

14. ASSEMBLY OF THE STRUCTURES PART 2

EFFECT: 1028M11A00000

SUBTASK 25-04-08-400-026-A00

A. ASSEMBLY OF THE STRUCTURE ASSY PART 2- UNIT G1

- (1) Install shims (5 - 200) and sliding strips (5 - 195) to part 2 structure assy.
- (2) Install support (5 - 205) to part 2 structure assy with pan-head screws (5 - 210) and washers (5 - 215A).
- (3) Install plate (5 - 275) with pan-head screws (5 - 280) and washers (5 - 215A).

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- (4) Install bumper (5 - 260) and plate (5 - 270) with countersunk screws (5 - 265).
- (5) Installation of drip pan assy
 - (a) Install filter pad (5 - 226) and sieve (5 - 225) to drip pan assy (5 - 220) with countersunk screws (5 - 230).
 - (b) Install drip pan assy (5 - 220) to part 2 structure assy.
- (6) Installation of revolving catch assy
 - (a) Install extrusions (19A - 50), (19A - 60) to supports (19A - 5), (19A - 65) with pan-head screws (19A - 55A)
 - (b) Install extrusions (19A - 50), (19A - 60) and supports (19A - 5), (19A - 65) to part 2 structure assy with pan-head screws (5 - 180).
 - (c) Install distance bushings (19A - 35), (19A - 40) and knob (19A - 30) to axle (19A - 25) with adapter sleeves (19A - 20).
 - (d) Install spacer (19A - 70), revolving catch (19A - 15), ball catch (19A - 10A) and axle (19A - 25) to supports (19A - 5), (19A - 65) with pan-head screw (19A - 45A).
- (7) Installation of plug support assy
 - (a) Install alignment bushing (5 - 70) to plug support assy (5 - 45) with pan-head screws (5 - 75), washers (5 - 80) and hexagonal nuts (5 - 85).
 - (b) Install spacers (5 - 50A) to plug support assy (5 - 45) with countersunk screws (5 - 55), washers (5 - 60) and hexagonal nuts (5 - 65).
 - (c) Install plug support assy (5 - 45) to part 2 structure assy with pan-head screws (5 - 255).
- (8) Installation of complete sink assy
 - (a) Install sieve (5 - 20) to sink assy (5 - 16) with countersunk screws (5 - 25A).
 - (b) Install sink assy (5 - 16) to part 2 structure assy with countersunk screws (5 - 40).
 - (c) Install perforated cover (5 - 30) to complete sink assy (5 - 15) with countersunk screws (5 - 35).
- (9) Install work counter tops (5 - 5), (5 - 10), cover (5 - 160) and spacers (5 - 145) to part 2 structure assy.
- (10) Install sealing profile (5 - 135), extrusions (5 - 110), (5 - 115), (5 - 120), (5 - 125), (5 - 130), mounting bracket (5 - 240), shell (5 - 250) and strikes (5 - 165) to part 2 structure assy with countersunk screws (5 - 140).
- (11) Install sealing profile (5 - 100) and extrusion (5 - 150) to part 2 structure assy.
- (12) Install sealing profile (5 - 100), extrusions (5 - 90), (5 - 95), guides (5 - 185), air grid (5 - 235) and access covers (5 - 155A), (5 - 245) to part 2 structure assy with countersunk screws (5 - 105).

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EFFECT: 1028M21A00000

SUBTASK 25-04-08-400-027-B00

B. ASSEMBLY OF THE STRUCTURE ASSY PART 2 - UNIT G2

- (1) Install sliding strips (5A - 180) to part 2 structure assy.
- (2) Install bumper (5A - 150) to part 2 structure assy with countersunk screws (5A - 155).
- (3) Install sliding strips (5A - 230), (5A - 235), (5A - 240), (5A - 245) and guides (5A - 220) to part 2 structure assy with countersunk screws (5A - 225).
- (4) Install work counter top (5A - 5) to part 2 structure assy.
- (5) Install extrusions (5A - 185), (5A - 190), (5A - 195), (5A - 200) and shell (5A - 160) to part 2 structure assy with countersunk screws (5A - 165).
- (6) Install extrusions (5A - 135), (5A - 145) to part 2 structure assy with countersunk screws (5A - 140).
- (7) Installation of upper attachment bracket assemblies
Install plates (5A - 265), (5A - 270), (5A - 275), (5A - 280), (5A - 310), (5A - 315), (5A - 320), (5A - 325) and upper attachment brackets (5A - 260), (5A - 305) to structure assy with hexagonal screws (5A - 285), (5A - 330) and washers (5A - 290), (5A - 335).
- (8) Installation of revolving catch assy
 - (a) Install extrusions (19A - 50), (19A - 60) to supports (19A - 5), (19A - 65) with pan-head screws (19A - 55A).
 - (b) Install extrusions (19A - 50), (19A - 60) and supports (19A - 5), (19A - 65) to part 2 structure assy with pan-head screws (5A - 215).
 - (c) Install distance bushings (19A - 35), (19A - 40) and knob (19A - 30) to axle (19A - 25) with adapter sleeves (19A - 20).
 - (d) Install spacer (19A - 70), revolving catch (19A - 15), ball catch (19A - 10A) and axle (19A - 25) to supports (19A - 5), (19A - 65) with pan-head screw (19A - 45A).
- (9) Installation of guide assy
Install sliding strips (5A - 175) and guide assy (5A - 170) to part 2 structure assy with countersunk screws (5A - 140).
- (10) Installation of plug support assy
 - (a) Install alignment bushing (5A - 125) to plug support assy (5A - 110) with pan-head screws (5A - 130).
 - (b) Install spacers (5A - 115) to plug support assy (5A - 110) with countersunk screws (5A - 120).
 - (c) Install plug support assy (5A - 110) to part 2 structure assy with pan-head screws (5A - 350).

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- (11) Installation of complete sink assemblies
 - (a) Installation of sink assemblies
 - 1 Install sieves (5A - 20A), (5A - 70A) to sink assemblies (5A - 15), (5A - 65) with countersunk screws (5A - 25), (5A - 75).
 - 2 Install sink assemblies (5A - 15), (5A - 65) to complete sink assemblies (5A - 10), (5A - 60) with countersunk screws (5A - 30), (5A - 80).
 - (b) Install perforated covers (5A - 35), (5A - 85) to sink assemblies (5A - 15), (5A - 65) with countersunk screws (5A - 40), (5A - 90).
 - (c) Install work counter tops (5A - 45), (5A - 95) to complete sink assemblies (5A - 10), (5A - 60).
 - (d) Install extrusions (5A - 50), (5A - 100) to complete sink assemblies (5A - 10), (5A - 60) with countersunk screws (5A - 55), (5A - 105).

TASK 25-04-08-400-808-A00

15. ASSEMBLY OF THE STRUCTURES PART 1

EFFECT: 1028M11A00000

SUBTASK 25-04-08-400-024-A00

A. ASSEMBLY OF THE STRUCTURE ASSY PART 1 - UNIT G1

- (1) Install shims (4 - 90), (4 - 320), bumpers (4 - 85A) and sliding strips (4 - 315) to part 1 structure assy.
- (2) Install drip pan (4 - 295) to part 1 structure assy.
- (3) Install isolators (4 - 300) to plate (4 - 305) with pan-head screws (4 - 40A) and washers (4 - 45A).
- (4) Install plate (4 - 305) to part 1 structure assy with countersunk screws (4 - 310).
- (5) Install covers (4 - 270) to part 1 structure assy with pan-head screws (4 - 135) and washers (4 - 45A).
- (6) Install covers (4 - 230), (4 - 235) to part 1 structure assy with countersunk screws (4 - 240).
- (7) Install lower attachment bracket (4 - 190) to part 1 structure assy with countersunk screws (4 - 205).
- (8) Install cover (4 - 195), (4 - 200) to part 1 structure assy.
- (9) Install lower attachment brackets (4 - 100), (4 - 245) to part 1 structure assy with countersunk screws (4 - 105), pan-head screws (4 - 110) and washers (4 - 115).
- (10) Install extrusions (4 - 50), (4 - 55), (4 - 65), (4 - 70), (4 - 75), (4 - 80) to part 1 structure assy with pan-head screws (4 - 60) and washers (4 - 45A).
- (11) Install extrusions (4 - 30), (4 - 35) to part 1 structure assy with pan-head screws (4 - 40A) and washers (4 - 45A).

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- (12) Installation of guide assemblies
 - (a) Install sliding strips (4 - 175), (4 - 185), (4 - 215), (4 - 225), (4 - 280), (4 - 290) to guide assemblies (4 - 170), (4 - 180), (4 - 210), (4 - 220), (4 - 275), (4 - 285).
 - (b) Install guide assemblies (4 - 170), (4 - 180), (4 - 210), (4 - 220), (4 - 275), (4 - 285) to part 1 structure assy with pan-head screws (4 - 40A), (4 - 135) and washers (4 - 45A).
- (13) Installation of cover assy
 - (a) Install sliding strip (4 - 260), plate (4 - 255) and sealing profile (4 - 265) to cover assy (4 - 250).
 - (b) Install cover assy (4 - 250) to part 1 structure assy with countersunk screws (4 - 240), pan-head screws (4 - 135) and washers (4 - 45A).
- (14) Installation of cover assy
 - (a) Install sliding strips (4 - 165), spacer (4 - 155) and sealing profile (4 - 150) to cover assy (4 - 145).
 - (b) Install cover assy (4 - 145) to part 1 structure assy with countersunk screws (4 - 160).
- (15) Installation of cover assy
 - (a) Install plate (4 - 125) and sealing profile (4 - 130) to cover assy (4 - 120).
 - (b) Install cover assy (4 - 120) to part 1 structure assy with pan-head screws (4 - 135) and washers (4 - 45A).
- (16) Installation of air grid assy
 - (a) Install trunnion screws (4 - 10) to air grid assy (4 - 5) with washers (4 - 15) and hexagonal nuts (4 - 20).
 - (b) Install air grid assy (4 - 5) to part 1 structure assy with countersunk screws (4 - 25).

EFFECT: 1028M21A00000

SUBTASK 25-04-08-400-025-B00

B. ASSEMBLY OF THE STRUCTURE ASSY PART 1 - UNIT G6

- (1) Install shims (4A - 180), (4A - 225), (4A - 230), bumpers (4A - 130), sliding strips (4A - 135A), (4A - 220), (4A - 270), (4A - 275) and guides (4A - 160), (4A - 175) to part 1 structure assy.
- (2) Installation of cover assy
 - (a) Install sealing profiles (4A - 285), (4A - 290) to cover assy (4A - 280).
 - (b) Install cover assy (4A - 280) to part 1 structure assy.
- (3) Install extrusions (4A - 105), (4A - 170) to part 1 structure assy with pan-head screws (4A - 125).

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- (4) Install sealing profiles (4A - 110) and extrusions (4A - 115) to extrusions (4A - 105) with pan-head rivets (4A - 120).
- (5) Install lower attachment brackets (4A - 70), (4A - 185) to part 1 structure assy with countersunk screws (4A - 75), (4A - 95).
- (6) Installation of lower attachment assy
 - (a) Install washers (4A - 250) to fitting (4A - 240) with hexagonal screws (4A - 245).
 - (b) Install shims (4A - 255) and plates (4A - 260) to lower attachment assy (4A - 235) with countersunk screws (4A - 265).
- (7) Installation of cover assemblies
 - (a) Install shims (4A - 85), (4A - 145), (4A - 195), (4A - 210) and sealing profile (4A - 90), (4A - 150), (4A - 200), (4A - 215) to cover assemblies (4A - 80), (4A - 140), (4A - 190), (4A - 205).
 - (b) Install cover assemblies (4A - 80), (4A - 140), (4A - 190), (4A - 205) to part 1 structure assy with countersunk screws (4A - 95), (4A - 155).
- (8) Installation of guide assemblies
 - (a) Install sliding strips (4A - 10), (4A - 25), (4A - 35), (4A - 45), (4A - 55), (4A - 65) to guide assemblies (4A - 5), (4A - 20), (4A - 30), (4A - 40), (4A - 50), (4A - 60).
 - (b) Install guide assemblies (4A - 5), (4A - 20), (4A - 30), (4A - 40), (4A - 50), (4A - 60) to part 1 structure assy with pan-head screws (4A - 15).

TASK 25-04-08-400-807-A00

16. ASSEMBLY OF THE STRUCTURES

EFFECT: 1028M11A00000

SUBTASK 25-04-08-400-017-A00

A. ASSEMBLY OF THE STRUCTURE ASSY - UNIT G1

- (1) Installation of part 1 structure assy, part 2 structure assy and part 3 structure assy
 - (a) Install part 2 structure assy (3 - 10) to part 1 structure assy (3 - 5) allen screws (3 - 15A), (3 - 62), countersunk screws (3 - 38), pan-head screws (3 - 37), (3 - 25A), (3 - 30A), washers (3 - 35A) and special nuts (3 - 20).
 - (b) Install part 3 structure assy (3 - 40) to part 2 structure assy (3 - 10) with pan-head screws (3 - 45A), (3 - 55A), washers (3 - 60A) and special nuts (3 - 50).
 - (c) Install joint covers (4 - 95), (4 - 140), (5 - 170), (6 - 135) to structure assy.
 - (d) Install decorative materials (2 - 35).
 - (e) Connect electrical system (2 - 10), water installation assy (2 - 15), ventilation system (2 - 20) and cooling system (2 - 25) between structure parts and to aircraft supply systems.
- (2) Install tie rods (1 - 35) to upper attachment brackets (6 - 10), (6 - 90A) with pip-pins (1 - 50).

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- (3) Install the access cover (3 - 195).
- (4) Install single revolving catches (3 - 175) to structure assy with pan-head screws (3 - 180).
- (5) Install cover (3 - 205) to structure assy with countersunk screws (3 - 170) and nuts (3 - 210).
- (6) Install sealing profile (3 - 165) and extrusions (3 - 160A), (3 - 185), (3 - 200) to structure assy with countersunk screws (3 - 190).
- (7) Install cover (3 - 125), sealing profile (3 - 165) and extrusions (3 - 160A) to structure assy with countersunk screws (3 - 170).
- (8) Install air grid (3 - 140) and extrusions (3 - 155) to structure assy with pan-head screws (3 - 145A) and washers (3 - 150A).
- (9) Install single revolving catches (3 - 130), (3 - 135) to structure assy.
- (10) Installation of retainer assy
 - (a) Install shell (3 - 121) to structure assy with countersunk screws (3 - 122).
 - (b) Install handle (3 - 123) and washer (3 - 124) to shell (3 - 121).
- (11) Installation of sliding work table assy
Install sliding work table assy (3 - 115) to structure assy and secure with handle (3 - 123).
- (12) Installation of door assemblies
Install door assemblies (3 - 95), (3 - 105) to structure assy with pan-head screws (3 - 100), (3 - 110).
- (13) Installation of insulated folding door assy
Install insulated folding door assy (3 - 85) to structure assy with pan-head screws (3 - 90).
- (14) Installation of insulated door assemblies
Install insulated door assemblies (3 - 65), (3 - 75) to structure assy with pan-head screws (3 - 70), (3 - 80).
- (15) Installation of air chiller
Install air chiller to structure assy (2 - 5) with pan-head screws (2 - 55).
- (16) Installation of water boiler
Install water boiler to compartment 115 with countersunk screws (2 - 45).
- (17) Installation of coffee maker
Install coffee maker to compartment 114 with countersunk screws (2 - 50).
- (18) Installation of ovens
 - (a) Install ovens to compartments 111 and 112/113 with pan-head screws (2 - 40).

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- (b) Install cover caps (5 - 190).

EFFECT: 1028M12A00000

SUBTASK 25-04-08-400-018-B00

B. ASSEMBLY OF THE STRUCTURE ASSY - UNIT G2

- (1) Install shims (3A - 280), (3A - 410), (3A - 435), bumpers (3A - 210), guides (3A - 275), (3A - 405) to structure assy.
- (2) Install upper attachment bracket (3A - 170) to structure assy with hexagonal screws (3A - 175), washers (3A - 165), (3A - 180) and hexagonal nuts (3A - 185).
- (3) Install securing ropes (3A - 155) to structure assy with pan-head screws (3A - 160).
- (4) Installation of support assy
 - (a) Install extrusions (3A - 475) to support (3A - 455) with pan-head screws (3A - 480), washers (3A - 465), hexagonal nuts (3A - 485) and countersunk rivets (3A - 490).
 - (b) Install extrusions (3A - 460) to support (3A - 455) with pan-head screws (3A - 470) and washers (3A - 465).
 - (c) Install support assy (3A - 450) to structure assy with countersunk screws (3A - 515).
 - (d) Install spacer (3A - 500) and upper attachment bracket (3A - 495) to support (3A - 455) with hexagonal screws (3A - 510) and washers (3A - 505).
- (5) Install tie rods (1 - 35), (1 - 45) to upper attachment brackets (3A - 170), (3A - 495) with pip-pins (1 - 50).
- (6) Install access cover (3A - 520) to structure assy with pan-head screws (3A - 525).
- (7) Install strikes (3A - 440) to structure assy with countersunk screws (3A - 445).
- (8) Install shims (3A - 320), (3A - 325), (3A - 330) and guides (3A - 305), (3A - 315) to structure assy with countersunk screws (3A - 310).
- (9) Install lower attachment brackets (3A - 285), (3A - 415) to structure assy with countersunk screws (3A - 290).
- (10) Install covers (3A - 300), (3A - 420) to structure assy with pan-head screws (3A - 295).
- (11) Install supports (3A - 265) to structure assy with countersunk screws (3A - 270).
- (12) Install covers (3A - 230) and lower attachment brackets (3A - 215) to structure assy with pan-head screws (3A - 55), (3A - 225) and countersunk screws (3A - 220).
- (13) Install shims (3A - 195), spacers (3A - 200) and bumpers (3A - 190) to structure assy with countersunk screws (3A - 205).
- (14) Install covers (3A - 140), (3A - 145), (3A - 150) to structure assy with pan-head screws (3A - 55).
- (15) Install single revolving catches (3A - 95), (3A - 100), (3A - 115), (3A - 120), (3A - 130) and double revolving catches (3A - 105), (3A - 125) to structure assy with pan-head screws (3A - 110), (3A - 135).

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- (16) Install single revolving catches (3A - 85), (3A - 90) to structure assy.
- (17) Install sealing profiles (3A - 75) and extrusions (3A - 60) to structure assy with countersunk screws (3A - 70).
- (18) Install sealing profiles (3A - 75), extrusions (3A - 65) and plates (3A - 80) to structure assy with countersunk screws (3A - 70).
- (19) Install covers (3A - 45), (3A - 50) to sealing profiles (3A - 75) with pan-head screws (3A - 55).
- (20) Installation of guide assy
 - (a) Install sliding strip (3A - 430) to guide assy (3A - 425).
 - (b) Install guide assy (3A - 425) to structure assy with countersunk screws (3A - 310).
- (21) Installation of guide assy
 - (a) Install sliding strip (3A - 340) to guide assy (3A - 335).
 - (b) Install guide assy (3A - 335) to structure assy with pan-head screws (3A - 55) and washers (3A - 400).
- (22) Installation of ejector assy
 - (a) Installation of bumper assy
 - 1 Install cover (3A - 365), guide (3A - 375), spring (3A - 380) and bolt (3A - 370) to casing (3A - 360) with countersunk screws (3A - 385).
 - 2 Install bumper assy (3A - 355) to extrusion (3A - 350) with pan-head screws (3A - 390) and washers (3A - 395).
 - (b) Install extrusion (3A - 350) to structure assy with pan-head screws (3A - 55) and washers (3A - 400).
- (23) Installation of baby bassinet bushing assy
 - (a) Install cover (3A - 250), flange (3A - 245), plate (3A - 255) and threaded bushing (3A - 530) to structure assy with countersunk screws (3A - 260).
 - (b) Install baby bassinet bushing (3A - 240) to flange (3A - 245).
- (24) Installation of retainer assy
 - (a) Install shell (3A - 41) to structure assy with countersunk screws (3A - 42).
 - (b) Install handle (3A - 43) and washer (3A - 44) to shell (3A - 41).
- (25) Installation of sliding work table assy

Install sliding work table assy (3A - 35) to structure assy and secure with handle (3A - 43).
- (26) Installation of door assemblies

Install door assemblies (3A - 5), (3A - 15), (3A - 25) to structure assy with pan-head screws (3A - 10), (3A - 20), (3A - 30).

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- (27) Install paper clip (2A - 25) to structure assy (2A - 5) with countersunk screws (2A - 30).
- (28) Install decorative materials (2A - 20).
- (29) Connect electrical system (2A - 10) to aircraft supply system.

EFFECT: 1028M21A00000

SUBTASK 25-04-08-400-019-C00

C. ASSEMBLY OF THE STRUCTURE ASSY - UNIT G6

- (1) Installation of part 1 structure assy, part 2 structure assy and part 3 structure assy.
 - (a) Install part 2 structure assy (3B - 10) to part 1 structure assy (3B - 5) allen screws (3B - 15), (3B - 20), countersunk screws (3B - 30) and special nuts (3B - 25).
 - (b) Install part 3 structure assy (3B - 35) to part 2 structure assy (3B - 10) with allen screws (3B - 40), (3B - 45), (3B - 50), (3B - 60), countersunk screws (3B - 70), special nuts (3B - 55) and barrel nuts (3B - 65).
 - (c) Install joint covers (4A - 100), (4A - 165), (5A - 205), (5A - 295), (5A - 340), (5A - 345), (6A - 90), (6A - 115) to structure assy.
 - (d) Install decorative materials (2B - 35).
 - (e) Connect electrical system (2B - 10), water installation assy (2B - 15), ventilation system (2B - 20) and cooling system (2B - 25) between structure parts and to aircraft supply systems.
- (2) Install tie rods (1 - 30), (1 - 40) to upper attachment brackets (5A - 260), (5A - 305), (6A - 20) with pip-pins (1 - 50) with washer (6A - 150).
- (3) Install cover (3B - 295) to structure assy with pan-head screws (3B - 300).
- (4) Install access covers (3B - 170), (3B - 270), (3B - 275), (3B - 280) and air grids (3B - 285), (3B - 290) to structure assy with countersunk screws (3B - 175).
- (5) Install air grids (3B - 250), (3B - 255), (3B - 260) to structure assy with pan-head screws (3B - 265).
- (6) Install with countersunk screws (3B - 240), bolts (3B - 230) and extrusions (3B - 235) to structure assy with countersunk rivets (3B - 245).
- (7) Install sealing profile (3B - 220) and extrusions (3B - 225) to structure assy with countersunk screws (3B - 175).
- (8) Install single revolving catches (3B - 205), (3B - 210) to structure assy with pan-head screws (3B - 215).
- (9) Install access cover (3B - 165) and single revolving catches (3B - 180), (3B - 185), (3B - 190), (3B - 195), (3B - 200) to structure assy.
- (10) Installation of coat rod assy
 - (a) Install supports (3B - 310) and plates (3B - 320) to tube (3B - 315) with countersunk screws (3B - 325).

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- (b) Install plate (3B - 330) and coat rod assy (3B - 305) to structure assy with countersunk screws (3B - 175).
- (11) Installation of retainer assy
 - (a) Install shell (3B - 151) to structure assy with countersunk screws (3B - 152).
 - (b) Install handle (3B - 153) and washer (3B - 154) to shell (3B - 151).
- (12) Installation of sliding work table assemblies
Install sliding work table assemblies (3B - 145), (3B - 155) to structure assy and secure with handle (3B - 153).
- (13) Installation of door assemblies
Install door assemblies (3B - 115), (3B - 125), (3B - 135) to structure assy with pan-head screws (3B - 120), (3B - 130), (3B - 140).
- (14) Installation of insulated door assemblies
Install insulated door assemblies (3B - 75), (3B - 85), (3B - 95), (3B - 105) to structure assy with pan-head screws (3B - 80), (3B - 90), (3B - 100), (3B - 110).
- (15) Install bumpers (2B - 70) to structure assy (2B - 5).
- (16) Install paper clip (2B - 50) and bottle opener (2B - 55) to structure assy (2B - 5) with countersunk screws (2B - 60).
- (17) Installation of ovens
 - (a) Install ovens to compartments 611, 612, 613 and 616/617 with pan-head screws (2B - 40A) and washers (2B - 45).
 - (b) Install cover caps (5A - 250).
- (18) Installation of coffee makers
Install coffee makers to compartments 602 and 607 with pan-head screws (2B - 65).
- (19) Installation of beverage maker
Install beverage maker to compartment 601 with countersunk screw (2B - 75).
- (20) Installation of boiler
Install boiler to compartment 601 with pan-head screws (2B - 65).

EFFECT: 1028M13A00000

SUBTASK 25-04-08-400-020-D00

D. ASSEMBLY OF THE STRUCTURE ASSY - RH STOWAGE

- (1) Install retainer (3C - 120) to structure assy with pan-head screws (3C - 125) and washers (3C - 130).
- (2) Install coat hooks (3C - 105) and supports (3C - 115) to structure assy with countersunk screws (3C - 110).
- (3) Install covers (3C - 100), with countersunk screws (3C - 95), flanges (3C - 85) and spacers (3C - 90) to structure assy.

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- (4) Install baby bassinet bushings (3C - 80) to flanges (3C - 85).
- (5) Install strikes (3C - 70) to structure assy with countersunk screws (3C - 75).
- (6) Install spacer (3C - 160) and door holder (3C - 60) to structure assy with countersunk screws (3C - 65).
- (7) Install shims (3C - 55), sealing profiles (3C - 50) and extrusions (3C - 45) to structure assy with countersunk screws (3C - 30).
- (8) Install bumpers (3C - 25), (3C - 165) to structure assy with countersunk screws (3C - 30), (3C - 170).
- (9) Installation of upper attachment bracket assy
 - (a) Install spacers (3C - 35) and bolt (3C - 145) to structure assy with countersunk screws (3C - 40).
 - (b) Install bushing (3C - 140) and spring (3C - 150) to bolt (3C - 145) with adapter sleeve (3C - 155).
- (10) Installation of door assemblies
Install door assemblies (3C - 5), (3C - 15) to structure assy with pan-head screws (3C - 10), (3C - 20).
- (11) Install decorative materials (2C - 15).

EFFECT: 1028M14A00000

SUBTASK 25-04-08-400-021-E00

E. ASSEMBLY OF THE STRUCTURE ASSY - RH STOWAGE

- (1) Install shims (3F - 205), (3F - 240), guides (3F - 195), (3F - 200), (3F - 235) and teflon (3F - 245), (3F - 250), (3F - 255).
- (2) Install coat hooks (3F - 160) to structure assy with countersunk screws (3F - 165).
- (3) Install covers (3F - 190), flanges (3F - 175) and spacers (3F - 180) to structure assy with countersunk screws (3F - 185).
- (4) Install baby bassinet bushings (3F - 170) to flanges (3F - 175).
- (5) Install bumpers (3F - 135) to structure assy with countersunk screws (3F - 140).
- (6) Install single revolving catch (3F - 120) to structure assy with pan-head screws (3F - 125).
- (7) Install bumper (3F - 130) to structure assy with countersunk screws (3F - 105).
- (8) Install strikes (3F - 110) to structure assy with countersunk screws (3F - 115).
- (9) Install spacer (3F - 145) and door holder (3F - 150) to structure assy with countersunk screws (3F - 155).
- (10) Install shims (3F - 100), sealing profiles (3F - 95) and extrusions (3F - 90) to structure assy with countersunk screws (3F - 105).

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- (11) Install access cover (3F - 35) and bumpers (3F - 210), (3F - 220), (3F - 225) with shims (3F - 215), (3F - 230) to structure assy with pan-head screws (3F - 40) and washers (3F - 45).
- (12) Installation of upper attachment bracket assy
 - (a) Install spacers (3F - 75), bushing (3F - 80) and bolt (3F - 60) to structure assy with countersunk screws (3F - 85).
 - (b) Install bushing (3F - 55) and spring (3F - 65) to bolt (3F - 60) with adapter sleeve (3F - 70).
- (13) Installation of door assemblies
Install door assemblies (3F - 5), (3F - 20) to structure assy with countersunk screws (3F - 10), (3F - 25) and washers (3F - 15), (3F - 30).
- (14) Install decorative materials (2F - 15).

EFFECT: 1028M15A00000, 1028M15B00000, 1028M15C00000

SUBTASK 25-04-08-400-022-F00

F. ASSEMBLY OF THE STRUCTURE ASSY - LH COAT CLOSET

- (1) Install bumpers (3D - 150) to structure assy with countersunk screws (3D - 80).
- (2) Install cover (3D - 145) to structure assy with countersunk screws (3D - 135).
- (3) Install coat hooks (3D - 130) and supports (3D - 140) to structure assy with countersunk screws (3D - 135).
- (4) Install covers (3D - 125), flanges (3D - 110) and spacers (3D - 115) to structure assy with countersunk screws (3D - 120).
- (5) Install baby bassinet bushings (3D - 105) to flanges (3D - 110).
- (6) Install strikes (3D - 85) to structure assy with countersunk screws (3D - 90).
- (7) Install shims (3D - 75), extrusions (3D - 65) and sealing profiles (3D - 70) to structure assy with countersunk screws (3D - 80).
- (8) Install latch holder (3D - 55) to structure assy with countersunk screws (3D - 60).
- (9) Install sliding latches (3D - 95) to structure assy with countersunk screws (3D - 100).
- (10) Installation of roller blind installation assy
 - (a) Install bumper (15 - 220A) and plate (15 - 225) to structure assy with pan-head screws (15 - 215A) and washers (15 - 150).
 - (b) Install extrusion (15 - 190) and sealing tape (15 - 195) to structure assy with pan-head screws (15 - 200) and washers (15 - 150).
 - (c) Install extrusions (15 - 155), (15 - 160), (15 - 165), (15 - 170), (15 - 175), (15 - 180) to structure assy with countersunk screws (3D - 50).
 - (d) Install teflon (15 - 235) and adhesive foil (15 - 240) to extrusions (15 - 155), (15 - 160), (15 - 165), (15 - 170), (15 - 175), (15 - 180).

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- (e) Install roller blind assy (15 - 5) to extrusions (15 - 155), (15 - 160), (15 - 165), (15 - 170), (15 - 175), (15 - 180).
- NOTE: Install roller blind with decorative material on outside.
- (f) Install stops (15 - 205) to extrusions (15 - 165), (15 - 180) with countersunk screws (15 - 210).
- (g) Close roller blind (15 - 10).
- (11) Installation of folding work table assy
Install folding work table assy (3D - 35) to structure assy with countersunk screws (3D - 40).
- (12) Installation of sliding coat rod assy
Install sliding coat rod assy (3D - 25) to structure assy with countersunk screws (3D - 30).
- (13) Installation of door assemblies
Install door assemblies (3D - 5), (3D - 15) to structure assy with pan-head screws (3D - 10), (3D - 20).
- (14) Install decorative materials (2D - 115).
- (15) Electrical system - LH coat closet
 - (a) Install fasten taps (2D - 20), housings (2D - 25) and ground stud bracket (2D - 50).
 - (b) Wire bundle

NOTE: Make drip loops when installing cables (refer to Fig. 7001).

- 1 Install clamps (2D - 40), (2D - 45), terminal lugs (2D - 90A) and wire bundle.
- 2 Connect the wires to the ground stud assy
 - a Install hexagonal screw (2D - 60) with washers (2D - 70), lock washer (2D - 65) and hexagonal nut (2D - 75A).
 - b Install wires to hexagonal screw (2D - 60) with lock washer (2D - 65), washer (2D - 80) and hexagonal nut (2D - 85).

The ground stud assy (2D - 55)
- (c) Electrical components
 - 1 Install emergency light (2D - 15), spacers (2D - 30), (2D - 35), pins (2D - 95A) and conduits (2D - 100).
 - 2 Connect wires to electrical components.
- (16) Connect electrical system (2D - 10) to aircraft supply system.

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EFFECT: 1028M13B00000

SUBTASK 25-04-08-400-023-G00

G. ASSEMBLY OF THE STRUCTURE ASSY - LH COAT CLOSET

- (1) Install air grid (3E - 195), magnet (3E - 215) and cover (3E - 220).
- (2) Install bumpers (3E - 145) to structure assy with countersunk screws (3E - 120).
- (3) Install cover (3E - 200) to structure assy with pan-head screws (3E - 205) and washer (3E - 210).
- (4) Install coat hooks (3E - 175) and supports (3E - 180) to structure assy with countersunk screws (3E - 185).
- (5) Install covers (3E - 170), flanges (3E - 155) and spacers (3E - 160) to structure assy with countersunk screws (3E - 165).
- (6) Install baby bassinet bushings (3E - 150) to flanges (3E - 155).
- (7) Install strikes (3E - 125) to structure assy with countersunk screws (3E - 130).
- (8) Install shims (3E - 115), extrusions (3E - 105) and sealing profiles (3E - 110) to structure assy with countersunk screws (3E - 120).
- (9) Install latch holder (3E - 95) to structure assy with countersunk screws (3E - 100).
- (10) Install sliding latches (3E - 135) to structure assy with countersunk screws (3E - 140).
- (11) Installation of roller blind installation assy
 - (a) Install plate (15 - 225A) to structure assy with pan-head screws (15 - 215A) and washers (15 - 150).
 - (b) Install sealing tape (15 - 195A) to structure assy with pan-head screws (15 - 200) and washers (15 - 150).
 - (c) Install extrusions (15 - 155A), (15 - 160A), (15 - 165A), (15 - 170A), (15 - 175A), (15 - 180A) to structure assy with countersunk screws (3E - 90).
 - (d) Install roller blind assy (15 - 5) to extrusions (15 - 155A), (15 - 160A), (15 - 165A), (15 - 170A), (15 - 175A), (15 - 180A).

NOTE: Install roller blind with decorative material on outside.

 - (e) Install stops (15 - 205A) to extrusions (15 - 165A), (15 - 180A) with countersunk screws (15 - 210A).
 - (f) Close roller blind (15 - 10).
- (12) Installation of folding work table assy

Install folding work table assy (3E - 75) to structure assy with countersunk screws (3E - 80).
- (13) Installation of sliding coat rod assy

Install spacers (3E - 190) and sliding coat rod assy (3E - 65) to structure assy with countersunk screws (3E - 70).

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(14) Installation of door assemblies

Install door assemblies (3E - 5), (3E - 20), (3E - 35), (3E - 50) to structure assy with countersunk screws (3E - 10), (3E - 25), (3E - 40), (3E - 55) and washer (3E - 15), (3E - 30), (3E - 45), (3E - 60).

(15) Install decorative materials (2E - 120).

(16) Electrical system - LH coat closet

- (a) Install fasten taps (2E - 20), housings (2E - 25) and ground stud bracket (2E - 45).
- (b) Wire bundle

NOTE: Make drip loops when installing cables (refer to Fig. 7001).

1 Install terminal lugs (2E - 85), shrink hose (2E - 27) and wire bundle with clamps (2E - 40).

2 Connect the wires to the ground stud assy

a Install hexagonal screw (2E - 55) with washers (2E - 65), lock washer (2E - 60) and hexagonal nut (2E - 70A).

b Install wires to hexagonal screw (2E - 55) with lock washer (2E - 60), washer (2E - 75) and hexagonal nut (2E - 80).

The ground stud assy (2E - 50)

(c) Electrical components

1 Install emergency light (2E - 15), distance sleeves (2E - 30), (2E - 35), pins (2E - 90) and conduits (2E - 95A) and washer (2E - 100).

2 Connect wires to electrical components.

(17) Connect electrical system (2E - 10) to aircraft supply system.

TASK 25-04-08-400-806-A00

17. INSTALLATION OF THE COOLING SYSTEMS

EFFECT: 1028M11A00000

SUBTASK 25-04-08-400-015-A00

A. INSTALLATION OF THE COOLING SYSTEM - UNIT G1

(1) Installation of cover assy

- (a) Install meshed wire (10 - 155) and sealing profiles (10 - 160) to cover assy (10 - 140).
- (b) Install plate (10 - 145) to cover assy (10 - 140) with countersunk screws (10 - 150), (10 - 165).

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- (c) Install bracket (10 - 170) and cover assy (10 - 140) with pan-head screws (10 - 50), (10 - 175) and washers (10 - 55).
- (2) Installation of air baffle assemblies
 - (a) Install sealing profiles (10 - 105), (10 - 125) and extrusions (10 - 110), (10 - 130) to air baffle assemblies (10 - 100), (10 - 120) with pan-head rivets (10 - 115), (10 - 135).
 - (b) Install air baffle assemblies (10 - 100), (10 - 120) with pan-head screws (10 - 50) and washers (10 - 55).
- (3) Install sealing tape (10 - 185) to air duct assemblies (10 - 60), (10 - 70), (10 - 80), (10 - 90).
- (4) Install air grids (10 - 180), velcros (10 - 190), (10 - 195) and plates (10 - 200), (10 - 205), (10 - 210) to air duct assemblies (10 - 60), (10 - 70), (10 - 80), (10 - 90).
- (5) Installation of air duct assemblies
 - (a) Install sealing tape (10 - 65), (10 - 75), (10 - 85), (10 - 95) to air duct assemblies (10 - 60), (10 - 70), (10 - 80), (10 - 90).
 - (b) Install air duct assemblies (10 - 60), (10 - 70), (10 - 80), (10 - 90) with pan-head screws (10 - 50) and washers (10 - 55).
- (6) Installation of air duct assy
 - (a) Install shims (10 - 40) and sealing tape (10 - 45) to air duct assy (10 - 5).
 - (b) Install sealing profiles (10 - 10) and extrusions (10 - 15) to air duct assy (10 - 5) with countersunk screws (10 - 20).
 - (c) Install extrusions (10 - 25) to air duct assy (10 - 5) with pan-head screws (10 - 30) and washers (10 - 35).
 - (d) Install air duct assy (10 - 5) with pan-head screws (10 - 50) and washers (10 - 55).
- (7) Examine the cooling system per pageblock CHECK TABLE 5017.

EFFECT: 1028M21A00000

SUBTASK 25-04-08-400-016-B00

B. INSTALLATION OF THE COOLING SYSTEM - UNIT G6

- (1) Install brackets (10A - 200) with pan-head screws (10A - 205) and washers (10A - 210).
- (2) Install support (10A - 185) with pan-head screws (10A - 165A) and washers (10A - 170A).
- (3) Install drip pan (10A - 160) with pan-head screws (10A - 165A) and washers (10A - 170A).
- (4) Install air grids (10A - 175) with pan-head screws (10A - 165A) and washers (10A - 170A).

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- (5) Install support (10A - 190) and air grids (10A - 40), (10A - 45), (10A - 50A), (10A - 55), (10A - 175), (10A - 195) with countersunk screws (10A - 180).
- (6) Install hose (10A - 30) to supports (10A - 185), (10A - 190) with clamps (10A - 35).
- (7) Installation of door assy
 - (a) Install sliding strips (10A - 151), (10A - 152).
 - (b) Install extrusion (10A - 130) to door assy (10A - 65) with pan-head screws (10A - 150).
 - (c) Install sealing profile (10A - 140) and extrusion (10A - 135) to extrusion (10A - 130) with pan-head rivets (10A - 145).
 - (d) Install hinge (10A - 70) to door assy (10A - 65) with pan-head screws (10A - 75).
 - (e) Installation of plate assemblies
 - 1 Install pan (10A - 110) to plate assy (10A - 105).
 - 2 Install spacers (10A - 80) and isolators (10A - 90), (10A - 115) to plate assemblies (10A - 85), (10A - 105) with pan-head screws (10A - 95), (10A - 120).
 - 3 Install plate assemblies (10A - 85), (10A - 105) with countersunk screws (10A - 100), (10A - 125).
 - (f) Install door assy (10A - 65) with pan-head screws (10A - 155).
- (8) Installation of air duct assy
 - (a) Install sealing profiles (10A - 20) and extrusions (10A - 10), (10A - 15) to air duct assy (10A - 5) with countersunk screws (10A - 25).
 - (b) Install air duct assy (10A - 5) with countersunk screws (10A - 60).
- (9) Examine the cooling system per pageblock CHECK TABLE 5017.

TASK 25-04-08-400-805-A00

18. INSTALLATION OF THE VENTILATION SYSTEMS

EFFECT: 1028M11A00000

SUBTASK 25-04-08-400-013-A00

A. INSTALLATION OF THE VENTILATION SYSTEM - G1

- (1) Install sleeves (9 - 85), tube (9 - 95) and hose (9 - 80) to air screen box assy (6 - 150) and to exhaust hood (6 - 110) with clamps (9 - 90).
- (2) Install hose (9 - 60) and sleeves (9 - 65) to exhaust hood (6 - 110) and to aircraft supply system with clamps (9 - 70), (9 - 75).
- (3) Installation of air flap assy
 - (a) Install washers (9 - 135), (9 - 140) to tube (9 - 125A) with countersunk screws (9 - 130A).

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- (b) Install handle (9 - 110) and air flap (9 - 105) to tube (9 - 125A) with pan-head screws (9 - 115A) and washer (9 - 120A).
- (4) Install sleeve (9 - 30) and hose (9 - 25) to galley unit and to aircraft supply system with pan-head screws (9 - 45), washers (9 - 50) and clamps (9 - 40), (9 - 55).
- (5) Install cap (9 - 15), bushing (9 - 20) and air outlet (9 - 5) to hose (9 - 25) with clamps (9 - 10), (9 - 35).

EFFECT: 1028M21A00000

SUBTASK 25-04-08-400-014-B00

B. INSTALLATION OF THE VENTILATION SYSTEM - UNIT G6

- (1) Installation of air screen box assy
 - (a) Install tubes (9A - 55) to air screen box assy (9A - 50) with pan-head screws (9A - 60), washers (9A - 65) and hexagonal nuts (9A - 70).
 - (b) Install air screen box assy (9A - 50) to galley unit with pan-head screws (9A - 40A).
- (2) Installation of air screen assy
 - (a) Install fastener (9A - 85) and filter pad (9A - 80) to air screen assy (9A - 75).
 - (b) Install air screen assy (9A - 75) to galley unit and secure with fastener (9A - 85).
- (3) Install tubes (9A - 90) and hoses (9A - 100), (9A - 105) to air screen box assy (9A - 50) and to galley unit with pan-head screws (9A - 40A) and clamps (9A - 110A).
- (4) Install hose (9A - 95) to air screen box assy (9A - 50) and to aircraft supply system clamps (9A - 110A).
- (5) Install spacers (9A - 125), (9A - 140), (9A - 145), (9A - 150) with hexagonal screws (9A - 130).
- (6) Install supports (9A - 120) galley unit structure with pan-head screws (9A - 155).
- (7) Install supports (9A - 115A) galley unit structure with pan-head screws (9A - 40A).
- (8) Install hoses (9A - 30), (9A - 45) and elbow (9A - 35A) to supports (9A - 115A), (9A - 120) to galley unit and to aircraft supply system with clamps (9A - 25A), (9A - 135).
- (9) Install cap (9A - 15), bushing (9A - 20) and air outlet (9A - 5) to hose (9A - 30) with clamp (9A - 10).

TASK 25-04-08-400-804-A00

19. INSTALLATION OF THE WATER INSTALLATION ASSEMBLIES

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EFFECT: 1028M11A00000

SUBTASK 25-04-08-400-011-A00

A. WATER INSTALLATION ASSY - UNIT G1

- (1) Install drain stop valve bracket (8 - 55), shut off valve (8 - 70), bonding clip (8 - 325), mounting brackets (8 - 90), (8 - 200), (8 - 205), (8 - 210) and rail (8 - 215) with hexagonal screws (8 - 35) and countersunk screws (8 - 60).
- (2) Install isolation valve (8 - 75), adapters (8 - 80), (8 - 165), (8 - 170), (8 - 460), double nipples (8 - 85), (8 - 175), (8 - 180), (8 - 185), (8 - 190), water spigot (8 - 95), T-fitting (8 - 115), (8 - 120), (8 - 125), fitting (8 - 130), elbows (8 - 145), (8 - 150), (8 - 155), (8 - 160), coupling nipples (8 - 195), cover (8 - 220), hoses (8 - 245A), (8 - 250A), (8 - 255), (8 - 260), insulating hoses (8 - 275), sleeves (8 - 280), (8 - 285), spacers (8 - 290), sealing tape (8 - 380) and tubes (8 - 420), (8 - 425), (8 - 430), (8 - 435), (8 - 440), (8 - 445), (8 - 450), (8 - 455) with hexagonal screws (8 - 345), (8 - 350), pan-head screws (8 - 340A), clamps (8 - 305), (8 - 315), hose clip (8 - 465A), washers (8 - 40), lock washers (8 - 45) with hexagonal nuts (8 - 360), (8 - 365), (8 - 370), (8 - 375).
- (3) Install drain stop valve (8 - 50), check valve (8 - 65A), T-fitting (8 - 105), (8 - 110), elbows (8 - 135), (8 - 140), hoses (8 - 225), (8 - 230), (8 - 235), (8 - 240), insulating hoses (8 - 265), (8 - 270), (8 - 275), sealing tape (8 - 380) and tubes (8 - 385), (8 - 390), (8 - 395), (8 - 400), (8 - 405), (8 - 410), (8 - 415) with hexagonal screws (8 - 35), (8 - 350), clamps (8 - 295), (8 - 300), (8 - 310), (8 - 475), spacer (8 - 480), washers (8 - 40), lock washers (8 - 45) and thread bolt (8 - 470).
- (4) Installation of manual operation assy
 - (a) Install mounting angle (22 - 10) with hexagonal screws (8 - 35), washers (8 - 40) and lock washers (8 - 45).
 - (b) Install operation label (22 - 40).
 - (c) Install bushings (22 - 65) and bowden conduit (22 - 30) to bowden cable (22 - 35A).
 - (d) Install bowden cable (22 - 35A) with bowden conduit (22 - 30).
 - (e) Install adjusting screw (22 - 25) to mounting angle (22 - 10) with hexagonal nuts (22 - 70).
 - (f) Install end parts (22 - 60) to bowden cable (22 - 35A).
 - (g) Install bracket (22 - 5A) with countersunk screws (22 - 15).
 - (h) Install bolts (22 - 20A), (22 - 50) and springs (22 - 55A).
 - (i) Install knob (22 - 45) to bolt (22 - 50).
 - (j) Connect bowden conduit (22 - 30) and bowden cable (22 - 35A) with end parts (22 - 60) and bushings (22 - 65) to bolts (22 - 20A), (22 - 50).
- (5) Installation of water filter assy
 - (a) Install reinforcing rings (8 - 30) to water filter assy (8 - 5).

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- (b) Install gasket (8 - 10) and cartridge (8 - 15) to water filter assy (8 - 5).

NOTE:

After installation of the water filter cartridge, the vent screw of the filter housing has to be at the highest position. This makes sure that the water system can be vented and fully drained.

- (c) Install filter supports (8 - 20), (8 - 25) and water filter assy (8 - 5) with hexagonal screws (8 - 35), lock washers (8 - 45) and washers (8 - 40).
- (6) Install bonding clips (8 - 320), (8 - 330), (8 - 335).
- (7) Examine the water installation assy per pageblock CHECK TABLE 5015.

EFFECT: 1028M21A00000

SUBTASK 25-04-08-400-012-B00

B. WATER INSTALLATION ASSY - UNIT G6

- (1) Install with hexagonal screws (8A - 75), with countersunk screws (8A - 60), with pan-head screws (8A - 205), washers (8A - 210), mounting brackets (8A - 70), (8A - 180), (8A - 185), (8A - 190), (8A - 195), socket (8A - 90) and rails (8A - 200).
- (2) Install sleeves (8A - 310), (8A - 315), spacers (8A - 320), shut off valve (8A - 80), bonding clip (8A - 290), isolation valve (8A - 85), adapter (8A - 95), (8A - 170), (8A - 440), water spigot (8A - 100), T-fitting (8A - 125), (8A - 130), (8A - 135), (8A - 140), (8A - 145), elbows (8A - 155), (8A - 160), (8A - 165), coupling nipples (8A - 175), hoses (8A - 245), (8A - 250), (8A - 255) and tubes (8A - 55), (8A - 405), (8A - 410), (8A - 415), (8A - 420), (8A - 425), (8A - 430), (8A - 435) with hexagonal screws (8A - 330), hexagonal nuts (8A - 340), (8A - 345), clamps (8A - 280), hose clips (8A - 445A), lock washers (8A - 40) and washers (8A - 45).
- (3) Install spacers (8A - 320), (8A - 325), drain stop valve (8A - 50), check valve (8A - 65A), (8A - 450), T-fitting (8A - 115), (8A - 120), elbows (8A - 150), hoses (8A - 215), (8A - 220), (8A - 225), (8A - 230), (8A - 235), (8A - 240) and tubes (8A - 350), (8A - 355), (8A - 360), (8A - 365), (8A - 370), (8A - 375), (8A - 380), (8A - 385), (8A - 390), (8A - 395), (8A - 400) with hexagonal screws (8A - 330), (8A - 335), clamps (8A - 260A), (8A - 265), (8A - 270), (8A - 275), (8A - 285), lock washers (8A - 40), washers (8A - 45).
- (4) Installation of manual operation assy
 - (a) Install mounting angle (22 - 10) with hexagonal screws (8A - 110), lock washers (8A - 40) and washers (8A - 45).
 - (b) Install operation label (22 - 40).
 - (c) Install bushings (22 - 65) and bowden conduit (22 - 30) to bowden cable (22 - 35A).
 - (d) Install bowden cable (22 - 35A) with bowden conduit (22 - 30).
 - (e) Install adjusting screw (22 - 25) to mounting angle (22 - 10) with hexagonal nuts (22 - 70).
 - (f) Install end parts (22 - 60) to bowden cable (22 - 35A).

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- (g) Install bracket (22 - 5A) with countersunk screws (22 - 15).
 - (h) Install bolts (22 - 20A), (22 - 50) and springs (22 - 55A).
 - (i) Install knob (22 - 45) to bolt (22 - 50).
 - (j) Connect bowden conduit (22 - 30) and bowden cable (22 - 35A) with end parts (22 - 60) and bushings (22 - 65) to bolts (22 - 20A), (22 - 50).
- (5) Installation of water filter assy
- (a) Install reinforcing rings (8A - 30) to water filter assy (8A - 5).
 - (b) Install gasket (8A - 10) and cartridge (8A - 15) to water filter assy (8A - 5).
- NOTE:** After installation of the water filter cartridge, the vent screw of the filter housing has to be at the highest position. This makes sure that the water system can be vented and fully drained.
- (c) Install water filter assy (8A - 5) with filter supports (8A - 20), (8A - 25), hexagonal screws (8A - 35), lock washers (8A - 45) and washers (8A - 40).
- (6) Install bonding clips (8A - 295), (8A - 300), (8A - 305).
- (7) Examine the water installation assy per pageblock CHECK TABLE 5015.

TASK 25-04-08-400-803-A00

20. INSTALLATION OF THE ELECTRICAL SYSTEMS

EFFECT: 1028M11A00000

SUBTASK 25-04-08-400-008-A00

A. INSTALLATION OF THE ELECTRICAL SYSTEM - UNIT G1

- (1) Install mounting brackets (7 - 215), (7 - 216), (7 - 220), (7 - 225) and ground stud bracket (7 - 230A), (7 - 545) with washers (7 - 415).
- (2) Wire bundle

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NOTE: Make drip loops when installing cables (refer to Fig. 7001).

- (a) Install spacers (7 - 205), (7 - 210), terminal lugs (7 - 395), (7 - 400A) and wire bundle with clamps (7 - 160A), (7 - 165).
- (b) Connect the wires to the ground stud assemblies
Install wires with hexagonal screws (7 - 575), (7 - 595), lock washers (7 - 580), (7 - 600) and washers (7 - 585), (7 - 605).
- (c) Connect the wires to the ground stud assemblies
 - 1 Install h hexagonal screws (7 - 240), (7 - 275), (7 - 340), (7 - 370), (7 - 615), (7 - 645), (7 - 705), pan-head screw (7 - 310), (7 - 555),

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countersunk screw (7 - 675) and setscrew (7 - 525) with washers (7 - 250), (7 - 285), (7 - 315), (7 - 350), (7 - 380), (7 - 540A), (7 - 560), (7 - 625), (7 - 655), (7 - 685), (7 - 715), lock washers (7 - 245), (7 - 280), (7 - 345), (7 - 375), (7 - 620) and hexagonal nuts (7 - 255A), (7 - 290A), (7 - 355), (7 - 385), (7 - 530), (7 - 565), (7 - 630), (7 - 665), (7 - 695), (7 - 725).

- 2 Install spacer (7 - 680) and wires to hexagonal screws (7 - 240), (7 - 275), (7 - 340), (7 - 370), (7 - 615), (7 - 645), (7 - 705), pan-head screw (7 - 310), countersunk screw (7 - 675) and setscrew (7 - 525) with lock washers (7 - 245), (7 - 280), (7 - 325), (7 - 650), (7 - 710), washers (7 - 260), (7 - 295), (7 - 320), (7 - 350), (7 - 380), (7 - 625), (7 - 655), (7 - 685), (7 - 715) and hexagonal nuts (7 - 265A), (7 - 300), (7 - 330), (7 - 360), (7 - 390), (7 - 530), (7 - 535), (7 - 565), (7 - 635), (7 - 660), (7 - 690), (7 - 720).

The ground stud assemblies (7 - 235), (7 - 270), (7 - 305), (7 - 335), (7 - 365), (7 - 520), (7 - 550), (7 - 570), (7 - 590), (7 - 610), (7 - 640), (7 - 670), (7 - 700)

(3) Electrical components

- (a) Install pins (7 - 405A), jiffy junction (7 - 410), work light (7 - 135), terminal boards (7 - 140), covers (7 - 145), dummy receptacle (7 - 130), conduits (7 - 425), (7 - 430), (7 - 435), (7 - 440), (7 - 445), (7 - 450) and sleeves (7 - 455), (7 - 460), (7 - 465), (7 - 470), (7 - 475), (7 - 480).
- (b) Install transformer (7 - 150), plugs (7 - 95A), (7 - 100A), (7 - 105A), (7 - 510A), receptacles (7 - 110), (7 - 115), (7 - 120A), (7 - 125A) and sockets (7 - 180), (7 - 185) with clamps (7 - 155), backshells (7 - 170), (7 - 175), (7 - 515) and grommet nuts (7 - 190), (7 - 195), (7 - 200).
- (c) Install circuit breakers (7 - 50), (7 - 55), (7 - 60), (7 - 65), toggle switches (7 - 70), (7 - 75), indicator lights (7 - 80), (7 - 85) and bulbs (7 - 90) to control panel (7 - 10).
- (d) Connect wires to electrical components.

(4) Installation of control panel assy

- (a) Install handle (7 - 25) and control panel (7 - 10) to control module (7 - 45) with allen screws (7 - 30), lock washers (7 - 35A) and washers (7 - 40).
- (b) Install fasteners (7 - 15A) and washers (7 - 20) to control panel (7 - 10).
- (c) Connect control panel assy (7 - 5) to electrical system.
- (d) Install control panel assy (7 - 5) and secure with fasteners (7 - 15A).

(5) Examine the electrical system per pageblock CHECK TABLE 5016.

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EFFECT: 1028M12A00000

SUBTASK 25-04-08-400-009-B00

B. INSTALLATION OF THE ELECTRICAL SYSTEM - UNIT G2

(1) Wire bundle

NOTE: Make drip loops when installing cables (refer to Fig. 7001).

- (a) Install terminal lugs (7A - 65A) and wire bundle with clamps (7A - 75), (7A - 80A).
- (b) Connect the wires to the ground stud assy
Install wires with hexagonal screw (7A - 110A), lock washer (7A - 115) and washer (7A - 120).
- (c) Connect the wires to the ground stud assemblies
 - 1 Install hexagonal screw (7A - 10) and countersunk screws (7A - 45B), (7A - 130), (7A - 160), (7A - 185) with washers (7A - 20), (7A - 50A), (7A - 140), (7A - 170), (7A - 195), lock washer (7A - 15) and hexagonal nuts (7A - 25A), (7A - 60B), (7A - 145), (7A - 175), (7A - 205).
 - 2 Install spacer (7A - 135A), (7A - 165), (7A - 190) and wires to hexagonal screw (7A - 10) and countersunk screws (7A - 45B), (7A - 130), (7A - 160), (7A - 185) with lock washer (7A - 15), (7A - 46), washers (7A - 30), (7A - 50A), (7A - 140), (7A - 170), (7A - 195) and hexagonal nuts (7A - 35A), (7A - 55B), (7A - 150), (7A - 200).

The ground stud assemblies (7A - 5), (7A - 40B), (7A - 105), (7A - 125), (7A - 155), (7A - 180)

(2) Electrical components

- (a) Install conduit (7A - 70) and spacers (7A - 85), (7A - 90).
- (b) Connect wires to electrical components.

(3) Examine the electrical system per pageblock CHECK TABLE 5016.

EFFECT: 1028M21A00000

SUBTASK 25-04-08-400-010-C00

C. INSTALLATION OF THE ELECTRICAL SYSTEM - UNIT G6

- (1) Install mounting brackets (7B - 350), (7B - 355), (7B - 360), (7B - 365), (7B - 375A) and ground stud brackets (7B - 370A), (7B - 370B).
- (2) Wire bundle

NOTE: Make drip loops when installing cables (refer to Fig. 7001).

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- (a) Install clamps (7B - 340B), spacers (7B - 325), (7B - 330), terminal lugs (7B - 540A), (7B - 545B) and wire bundle.
- (b) Connect the wires to the ground stud assemblies
Install with hexagonal screws (7B - 700), (7B - 725), (7B - 770) lock washers (7B - 705), (7B - 730), (7B - 775), washers (7B - 710), (7B - 715), (7B - 735), (7B - 780) and wires.
- (c) Connect the wires to the ground stud assemblies
 - 1 Install hexagonal nuts (7B - 400A), (7B - 435A), (7B - 500), (7B - 530), (7B - 690A), (7B - 750), (7B - 810), (7B - 845), washers (7B - 395), (7B - 430), (7B - 460), (7B - 495), (7B - 525), (7B - 670A), (7B - 710), (7B - 760), (7B - 800), (7B - 835), lock washers (7B - 390), (7B - 425), (7B - 490), (7B - 520), (7B - 705), with hexagonal screws (7B - 385), (7B - 420), (7B - 485), (7B - 515), (7B - 790), pan-head screw (7B - 455), with countersunk screws (7B - 660), (7B - 820) and setscrew (7B - 745).
 - 2 Install hexagonal nuts (7B - 410A), (7B - 445), (7B - 475), (7B - 505), (7B - 535), (7B - 675A), (7B - 750), (7B - 755), (7B - 805), (7B - 840), spacer (7B - 665A), (7B - 825), (7B - 830), lock washers (7B - 390), (7B - 425), (7B - 470), (7B - 735), (7B - 795), washers (7B - 405), (7B - 440), (7B - 465), (7B - 495), (7B - 525), (7B - 670A), (7B - 715), (7B - 760), (7B - 800), (7B - 835) and wires to hexagonal screws (7B - 385), (7B - 420), (7B - 485), (7B - 515), pan-head screw (7B - 455) with countersunk screws (7B - 660), (7B - 820) and setscrew (7B - 745).

The ground stud assemblies (7B - 380), (7B - 415), (7B - 450), (7B - 480), (7B - 510), (7B - 655A), (7B - 695), (7B - 720), (7B - 740), (7B - 765), (7B - 785), (7B - 815)

(3) Electrical components

- (a) Install pins (7B - 550A), jiffy junction (7B - 555), dummy receptacle (7B - 265), work light (7B - 270), conduits (7B - 560), (7B - 565), (7B - 570), (7B - 575), (7B - 580), (7B - 585), (7B - 590) and sleeves (7B - 595), (7B - 600), (7B - 605), (7B - 610), (7B - 615), (7B - 620).
- (b) Install clamps (7B - 280), (7B - 335), (7B - 345), backshells (7B - 285), (7B - 290), (7B - 295), grommet nuts (7B - 310), (7B - 315), (7B - 320), plugs (7B - 225A), (7B - 230A), (7B - 235A), (7B - 240A), (7B - 650A), receptacles (7B - 245), (7B - 250A), (7B - 255), (7B - 260A), transformer (7B - 275) and sockets (7B - 300A), (7B - 305A).
- (c) Install terminal board (7B - 200), (7B - 210), covers (7B - 205), (7B - 215) and terminal bus (7B - 220) to control module assemblies (7B - 85), (7B - 120).
- (d) Install circuit breakers (7B - 155), (7B - 160), (7B - 165), (7B - 170), toggle switches (7B - 175), (7B - 180), bulbs (7B - 185) and indicator lights (7B - 190), (7B - 195) to control panels (7B - 10), (7B - 50A).
- (e) Connect wires to electrical components.

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- (4) Installation of control panel assemblies and control module assemblies
 - (a) Install with pan-head screws (7B - 95), (7B - 130), washers (7B - 100), (7B - 135) and guides (7B - 90), (7B - 125) to control module assemblies (7B - 85), (7B - 120).
 - (b) Install allen screws (7B - 30), (7B - 70), lock washers (7B - 35A), (7B - 75A), washers (7B - 40), (7B - 80), handles (7B - 25), (7B - 65) and control panels (7B - 10), (7B - 50A) to control module assemblies (7B - 85), (7B - 120).
 - (c) Connect control panel assemblies (7B - 5), (7B - 45) to control module assemblies (7B - 85), (7B - 120).
 - (d) Install covers (7B - 105), (7B - 140) and velcros (7B - 110), (7B - 115), (7B - 145), (7B - 150) to control module assemblies (7B - 85), (7B - 120).
 - (e) Install fasteners (7B - 20A), (7B - 60A) and washers (7B - 15), (7B - 55) to control panels (7B - 10), (7B - 50A).
 - (f) Connect control module assemblies (7B - 85), (7B - 120) to electrical system.
 - (g) and secure with fasteners (7B - 20A), (7B - 60A) and pull out control module assemblies (7B - 85), (7B - 120) with control panel assemblies (7B - 5), (7B - 45).
- (5) Examine the electrical system per pageblock CHECK TABLE 5016.

TASK 25-04-08-400-802-A00

21. INSTALLATION OF THE DECORATIVE MATERIALS

EFFECT: 1028M11A00000

SUBTASK 25-04-08-400-001-A00

A. INSTALLATION OF THE DECORATIVE MATERIAL - UNIT G1

- (1) Install decorative materials (12 - 105A), (12 - 110A), sliding strips (12 - 65), (12 - 70), (12 - 75), (12 - 80), (12 - 85), (12 - 90), bumpers (12 - 95) and kick strips (12 - 50), (12 - 55), (12 - 57).
- (2) Install mirror (12 - 100) and sealing profiles (12 - 60).
- (3) Install end parts (12 - 40) and protecting strip (12 - 30) with pan-head screws (12 - 45) and washers (12 - 15).
- (4) Install filling strip (12 - 35) to protecting strip (12 - 30).
- (5) Install pelmet (12 - 20) with countersunk screws (12 - 25).
- (6) Install pelmet (12 - 5) with pan-head screws (12 - 10) and washers (12 - 15).

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EFFECT: 1028M12A00000

SUBTASK 25-04-08-400-002-B00

B. INSTALLATION OF THE DECORATIVE MATERIAL - UNIT G2

- (1) Install decorative materials (12A - 140A), (12A - 145A), (12A - 150A), shims (12A - 80), (12A - 85), sliding strips (12A - 60), (12A - 65), (12A - 70), (12A - 75), sheet (12A - 21), teflon (12A - 155) and kick strips (12A - 90), (12A - 95).
- (2) Install foam plate (12A - 100) and sealing profile (12A - 125).
- (3) Install bumpers (12A - 130) with countersunk screws (12A - 135).
- (4) Install end parts (12A - 115) and protecting strip (12A - 105) with pan-head screws (12A - 120).
- (5) Install filling strip (12A - 110) to protecting strip (12A - 105).
- (6) Install extrusion (12A - 35) with countersunk rivets (12A - 25).
- (7) Install decorative strips (12A - 50) and extrusions (12A - 40), (12A - 45) with countersunk screws (12A - 55).
- (8) Installation of pelmet assy
 - (a) Install sealing profiles (12A - 10A), (12A - 15A), (12A - 20A) and extrusion (12A - 30) to pelmet assy (12A - 5) with countersunk rivets (12A - 25).
 - (b) Install pelmet (12A - 5) with countersunk screws (12A - 22).

EFFECT: 1028M21A00000

SUBTASK 25-04-08-400-003-C00

C. INSTALLATION OF THE DECORATIVE MATERIAL - UNIT G6

- (1) Install decorative materials (12B - 80A), shims (12B - 90), sliding strips (12B - 85), adhesive tape (12B - 25), sealing profiles (12B - 75) and kick strips (12B - 15), (12B - 20).
- (2) Install sealing profile (12B - 60) and extrusions (12B - 65) with countersunk screws (12B - 70A).
- (3) Install pelmet (12B - 5) with countersunk screws (12B - 10).
- (4) Installation of retainer assy
 - (a) Install end parts (12B - 45) and protecting strip (12B - 35) with pan-head screws (12B - 50) and washers (12B - 55).
 - (b) Install filling strip (12B - 40) to protecting strip (12B - 35).

EFFECT: 1028M13A00000

SUBTASK 25-04-08-400-004-D00

D. INSTALLATION OF THE DECORATIVE MATERIAL - RH STOWAGE

- (1) Install decorative materials (12C - 60A), (12C - 65A), (12C - 70A) and kick strips (12C - 5).

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- (2) Install extrusion (12C - 50), foam plate (12C - 55) and teflon plate (12C - 10).
- (3) Install extrusions (12C - 35), (12C - 40) with pan-head screws (12C - 45).
- (4) Install extrusion (12C - 20) and sealing profile (12C - 15) with pan-head screws (12C - 25) and washers (12C - 30).

EFFECT: 1028M14A00000

SUBTASK 25-04-08-400-005-E00

E. INSTALLATION OF THE DECORATIVE MATERIAL - LH COAT CLOSET

- (1) Install kick strips (12D - 5), (12D - 10), (12D - 15) and decorative materials (12D - 55A), (12D - 60A), (12D - 65A).
- (2) Install bumpers (12D - 40) with countersunk screws (12D - 45).
- (3) Install extrusion (12D - 30), foam plate (12D - 35) and teflon plate (12D - 50).
- (4) Install extrusion (12D - 20) with pan-head screws (12D - 25).

EFFECT: 1028M15A00000, 1028M15B00000, 1028M15C00000

SUBTASK 25-04-08-400-006-F00

F. INSTALLATION OF THE DECORATIVE MATERIAL -LH COAT CLOSET

- (1) Install decorative materials (12E - 75A), (12E - 80A), (12E - 85A), shim (12E - 90), bumpers (12E - 65), adhesive tape (12E - 70) and kick strips (12E - 5), (12E - 10), (12E - 15).
- (2) Install bumpers (12E - 55) with countersunk screws (12E - 60).
- (3) Install extrusion (12E - 40) and foam plate (12E - 45) with countersunk screws (12E - 50).
- (4) Install sealing profile (12E - 20) and plate (12E - 25) with pan-head screws (12E - 30) and washers (12E - 35).

EFFECT: 1028M13B00000

SUBTASK 25-04-08-400-007-G00

G. INSTALLATION OF THE DECORATIVE MATERIAL - RH STOWAGE

- (1) Install decorative materials (12F - 55A), (12F - 60A), (12F - 65A) and kick strips (12F - 5).
- (2) Install extrusion (12F - 10) and foam plate (12F - 15).
- (3) Install bumper (12F - 45) with countersunk screws (12F - 50).
- (4) Install sealing profiles (12F - 20), (12F - 25) and plate (12F - 30) with pan-head screws (12F - 35) and washers (12F - 40).

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COMPONENT MAINTENANCE MANUAL
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FITS AND CLEARANCES

TASK 25-04-08-99E-882-A00

1. GENERAL

SUBTASK 25-04-08-99E-081-A00

A. GENERAL

No special fits and clearances other than specified are necessary for correct installation of the galley unit parts, sub-assemblies and assemblies.

SUBTASK 25-04-08-99E-082-A00

B. TORQUE VALUES OF THE REVOLVING CATCH ATTACHMENT SCREWS

Required torque values -M_A- for attachment screws of revolving catches are as follows:

SCREW	THREAD	TORQUE -M _A -
Pan-Head Screw	1/4" -28UNF-3A	3.0 Nm (26.55 lbf.in.)
Pan-Head Screw	5/16" -24UNF-3A	3.5 Nm (30.98 lbf.in.)
Countersunk Screw	1/2" -20UNF-3A	25.0 Nm (221.27 lbf.in.)

TORQUE VALUES OF ATTACHMENT SCREWS
TABLE 8001

SUBTASK 25-04-08-99E-083-A00

C. TORQUE VALUES OF THE ATTACHMENT FITTINGS

Required torque values -M_T- for attachment fittings of the galley units are as follows:

FITTING	PART NUMBER	TORQUE -M _T -
Hexagonal Screw	NAS6604-13	9.81 Nm (86.83 lbf.in.)
Hexagonal Screw	NAS6606-16	35.31 Nm (312.52 lbf.in.)
Hexagonal Screw	NAS6606-18	35.31 Nm (312.52 lbf.in.)
Hexagonal Screw	NAS6606-24	35.31 Nm (312.52 lbf.in.)
Hexagonal Screw	NAS6606-31	35.31 Nm (312.52 lbf.in.)

TORQUE VALUES OF ATTACHMENT FITTINGS
TABLE 8002

SUBTASK 25-04-08-99E-084-A00

D. LIST OF THE REVOLVING CATCHES

Required min. and max. torque values -M_T- for revolving catches used in the galley units are as follows:

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NOTE: If the torque values taken are more than the min. or max. values, the revolving catch must be replaced.

PART NUMBER OF REVOLVING CATCH	DIMENSION OF REVOLVING CATCH			-M _T -		PART NUMBER
	length	width	depth	min.	max.	
0-132-001700000	30.0 mm (1.18 in.)	12.5 mm (0.49 in.)	17.0 mm (0.67 in.)	0.23 Nm (2.04 lbf.in.)	0.28 Nm (2.48 lbf.in.)	ADAPTER (PNR: 5035-02-0085A)
0-132-001800000	30.0 mm (1.18 in.)	12.5 mm (0.49 in.)	17.0 mm (0.67 in.)	0.23 Nm (2.04 lbf.in.)	0.28 Nm (2.48 lbf.in.)	ADAPTER (PNR: 5035-02-0085A)
0-132-002300000	54.0 mm (2.13 in.)	28.0 mm (1.1 in.)	26.7 mm (1.05 in.)	0.80 Nm (7.08 lbf.in.)	0.90 Nm (7.97 lbf.in.)	ADAPTER (PNR: 5035-02-0085D)
0-132-002400000	54.0 mm (2.13 in.)	28.0 mm (1.1 in.)	26.7 mm (1.05 in.)	0.80 Nm (7.08 lbf.in.)	0.90 Nm (7.97 lbf.in.)	ADAPTER (PNR: 5035-02-0085D)
0-132-002800000	60.0 mm (2.36 in.)	12.5 mm (0.49 in.)	17.0 mm (0.67 in.)	0.23 Nm (2.04 lbf.in.)	0.28 Nm (2.48 lbf.in.)	ADAPTER (PNR: 5035-02-0085A)
0-132-003700000	75.0 mm (2.95 in.)	12.5 mm (0.49 in.)	17.0 mm (0.67 in.)	0.23 Nm (2.04 lbf.in.)	0.28 Nm (2.48 lbf.in.)	ADAPTER (PNR: 5035-02-0085A)
0-132-003900000	80.0 mm (3.15 in.)	28.0 mm (1.1 in.)	26.7 mm (1.05 in.)	0.80 Nm (7.08 lbf.in.)	0.90 Nm (7.97 lbf.in.)	ADAPTER (PNR: 5035-02-0085D)
0-132-004000000	80.0 mm (3.15 in.)	28.0 mm (1.1 in.)	26.7 mm (1.05 in.)	0.80 Nm (7.08 lbf.in.)	0.90 Nm (7.97 lbf.in.)	ADAPTER (PNR: 5035-02-0085D)
0-132-004200000	70.0 mm (2.76 in.)	20.0 mm (0.79 in.)	23.0 mm (0.91 in.)	0.10 Nm (0.89 lbf.in.)	0.40 Nm (3.54 lbf.in.)	ADAPTER (PNR: 5035-02-0085B)
0-132-004300000	70.0 mm (2.76 in.)	20.0 mm (0.79 in.)	23.0 mm (0.91 in.)	0.10 Nm (0.89 lbf.in.)	0.40 Nm (3.54 lbf.in.)	ADAPTER (PNR: 5035-02-0085B)
0-132-004600000	141.0 mm (5.55 in.)	28.0 mm (1.1 in.)	26.7 mm (1.05 in.)	0.80 Nm (7.08 lbf.in.)	0.90 Nm (7.97 lbf.in.)	ADAPTER (PNR: 5035-02-0085D)
0-132-004700000	141.0 mm (5.55 in.)	28.0 mm (1.1 in.)	26.7 mm (1.05 in.)	0.80 Nm (7.08 lbf.in.)	0.90 Nm (7.97 lbf.in.)	ADAPTER (PNR: 5035-02-0085D)
0-132-015100000	140.0 mm (5.51 in.)	20.0 mm (0.79 in.)	19.5 mm (0.77 in.)	0.10 Nm (0.88 lbf.in.)	0.40 Nm (3.54 lbf.in.)	ADAPTER (PNR: 5035-02-0085B)
1021C14A100001	30.0 mm (1.18 in.)	12.5 mm (0.49 in.)	17.0 mm (0.67 in.)	0.23 Nm (2.04 lbf.in.)	0.28 Nm (2.48 lbf.in.)	ADAPTER (PNR: 5035-02-0085A)

TORQUE VALUES OF REVOLVING CATCHES
TABLE 8003

COMPONENT MAINTENANCE MANUAL
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SUBTASK 25-04-08-99E-085-A00

E. LOCATION OF THE REVOLVING CATCHES

PART NUMBER	THREAD	IPL	FIG - ITEM
0-132-001700000	1/4"-28UNF-3A	Revolving catches (3 - 175), (3A - 115), (3B - 205), (16A - 65), (18 - 70)	
0-132-001800000	1/4"-28UNF-3A	Revolving catches (3A - 120), (3B - 210), (16 - 65), (16 - 65A), (18 - 75)	
0-132-002300000	1/2"-20UNF-3A	Revolving catches (3 - 130), (3B - 180)	
0-132-002400000	1/2"-20UNF-3A	Revolving catches (3 - 135), (3A - 85), (3B - 185)	
0-132-002800000	1/4"-28UNF-3A	Revolving catches (3A - 125)	
0-132-003700000	1/4"-28UNF-3A	Revolving catches (3A - 130), (3F - 120)	
0-132-003900000	1/2"-20UNF-3A	Revolving catches (3B - 195)	
0-132-004000000	1/2"-20UNF-3A	Revolving catches (3B - 200)	
0-132-004200000	5/16"-24UNF-3A	Revolving catches (3A - 95)	
0-132-004300000	5/16"-24UNF-3A	Revolving catches (3A - 100)	
0-132-004600000	1/2"-20UNF-3A	Revolving catches (3A - 90)	
0-132-004700000	1/2"-20UNF-3A	Revolving catches (3B - 190)	
0-132-014500000	5/16"-24UNF-3A	Revolving catches (3A - 105)	
1021C14A100001	1/4"-28UNF-3A	Revolving catches (18 - 70A), (18 - 75A)	

LOCATION OF REVOLVING CATCHES
TABLE 8004

TASK 25-04-08-940-803-A00

2. LIST OF TOOLS AND EQUIPMENT

The equipment and tools that follow are used in this section.

NOTE: Equivalent alternatives can be used for items in the list.

ITEM	SPECIFICATION	SUPPLIER'S CODE
ADAPTER (PNR: 5035-02-0085A)		SELL GMBH
ADAPTER (PNR: 5035-02-0085D)		SELL GMBH
ADAPTER (PNR: 5035-02-0085B)		SELL GMBH

LIST OF TOOLS AND EQUIPMENT
TABLE 8005

COMPONENT MAINTENANCE MANUAL
GALLEY BASIC 1028M

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COMPONENT MAINTENANCE MANUAL GALLEY BASIC 1028M

SPECIAL TOOLS, FIXTURES, EQUIPMENT AND CONSUMABLES

TASK 25-04-08-940-804-A00

1. LIST OF TOOLS AND EQUIPMENT

The equipment and tools in the list are necessary for the maintenance of the component.

NOTE: Equivalent alternatives can be used for items in the list.

ITEM	SPECIFICATION	SUPPLIER'S CODE	USE				
			T F I	C H E	A S Y	F I T	S P T
ADAPTER (PNR: 5035-02-0085A)		SELL GMBH			X	X	X
ADAPTER (PNR: 5035-02-0085B)		SELL GMBH			X	X	X
ADAPTER (PNR: 5035-02-0085D)		SELL GMBH			X	X	X
AMPEREMETER (PNR: AMPEREMETER)	Range 0-20 mA Resolution 0.1 mA Accuracy ± 1.5 %	LOCALLY AVAILABLE	X				
BLOWER (PNR: BLOWER)	Capacity 400 l/min at 15 psi (1 bar)	LOCALLY AVAILABLE	X				
CIRCUIT INDICATOR (PNR: CIRCUIT INDICATOR)	N/A	LOCALLY AVAILABLE	X				
CONNECTING ADAPTER (PNR: CONNECTING ADAPTER)	Must match air chiller interface	LOCALLY AVAILABLE	X				
CONNECTING EQUIPMENT (PNR: CONNECTING EQUIPMENT)	Must match the respective unit connector to be tested Must allow pin-to-pin measurement	LOCALLY AVAILABLE	X				
HIGH VOLTAGE GENERATOR (PNR: HIGH VOLTAGE GENERATOR)	Range 0-1500 VAC Gradient 500 V/sec	LOCALLY AVAILABLE	X				
HYDRAULIC PRESSURE WATER PUMP WITH MANOMETER (PNR: HYDRAULIC PRESSURE WATER PUMP WITH MANOMETER)	For Proof Pressure Test of Potable Water System Range 0 to 145 psi (0-10 bar)	LOCALLY AVAILABLE	X				

LIST OF TOOLS AND EQUIPMENT
TABLE 9001 (continued on next page)

COMPONENT MAINTENANCE MANUAL
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ITEM	SPECIFICATION	SUPPLIER'S CODE	USE				
			T F I	C H E	A S Y	F I T	S P T
MANOMETER (PNR: MANOMETER)	Range ± 15 psi (± 1 bar) Resolution 1 psi (0.1 bar) Accuracy ± 1.5 %	LOCALLY AVAILABLE	X				
MEGAOHM BRIDGE INSTRUMENT (PNR: MEGAOHM BRIDGE INSTRUMENT)	Output 500 VDC Range 0-200 MOhm	LOCALLY AVAILABLE	X				
OHMMETER (PNR: OHMMETER)	Range 0-200 MOhm Resolution 1 mOhm Accuracy ± 1.5 %	LOCALLY AVAILABLE	X				
PHASE ROTATION METER (PNR: PHASE ROTATION METER)	Suitable for 115 V / 400 Hz system Must show CW and CCW phase rotation	LOCALLY AVAILABLE	X				
TORQUE SCREWDRIVER (PNR: 2640)		WALTER CARL GMBH UND CO KG POSTFACH 150244 42340 WUPPERTAL GERMANY		X	X		
VACUUM PUMP (PNR: VACUUM PUMP)	Range 0 ± 15 psi (0 ± 1 bar) Consisting of electrical motor, pump 52.83 gallons (200 liters) container and manometer	LOCALLY AVAILABLE	X				
VOLTMETER (PNR: VOLTMETER)	Range 0-1500 V Resolution 0.1 V Accuracy ± 1.5 %	LOCALLY AVAILABLE	X				

LIST OF TOOLS AND EQUIPMENT
TABLE 9001

TASK 25-04-08-94D-802-A00

2. LIST OF STANDARD TOOLS

The standard tools in the list are necessary for the maintenance of the component.

NOTE: Equivalent alternatives can be used for items in the list.

COMPONENT MAINTENANCE MANUAL
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ITEM	SUPPLIER'S CODE	USE		
		C L E	C H E	R E P
ABRASIVE COATED BELT	LOCALLY AVAILABLE			X
CAULKING GUN	LOCALLY AVAILABLE			X
INSPECTION MIRROR	LOCALLY AVAILABLE		X	
MAGNIFYING GLASS	LOCALLY AVAILABLE		X	
PUTTY KNIFE	LOCALLY AVAILABLE			X
SCRAPER	LOCALLY AVAILABLE	X		
SOFT BRISTLE BRUSH	LOCALLY AVAILABLE	X		
TROWEL	LOCALLY AVAILABLE			X

LIST OF STANDARD TOOLS
TABLE 9002

TASK 25-04-08-94A-805-A00

3. LIST OF MATERIALS

The consumables in the list are necessary for the maintenance of the component.

NOTE: Equivalent alternatives can be used for items in the list.

ITEM	SUPPLIER'S CODE	USE			
		C L E	R E P	A S Y	S T O
ABRASIVE CLOTH 120 GRID OR FINER	LOCALLY AVAILABLE		X	X	
ABRASIVE CLOTH 320 GRID OR FINER	LOCALLY AVAILABLE		X		
ADHESIVE (FASTBOND 10 (SW 10 LOW N-HEXAN YELLOW))	3M DEUTSCHLAND GMBH DIV 3M GOVERNMENT SERVICES EUROPE & SHAPE/NATO RELATIONS CARL-SCHURZ-STRASSE 1 41460 NEUSS GERMANY		X	X	
ADHESIVE (222)	LOCH-KLEBETECHNIK ROEMERSTR. 100-111 59075 HAMM GERMANY		X	X	

LIST OF MATERIALS
TABLE 9003 (continued on next page)

COMPONENT MAINTENANCE MANUAL
GALLEY BASIC 1028M

ITEM	SUPPLIER'S CODE	USE			
		C L E	R E P	A S Y	S T O
ADHESIVE (SW 9323-2 B/A)	3M DEUTSCHLAND GMBH DIV 3M GOVERNMENT SERVICES EUROPE & SHAPE/NATO RELATIONS CARL-SCHURZ-STRASSE 1 41460 NEUSS GERMANY			X	
ADHESIVE (SW 7838 B/A)	3M DEUTSCHLAND GMBH DIV 3M GOVERNMENT SERVICES EUROPE & SHAPE/NATO RELATIONS CARL-SCHURZ-STRASSE 1 41460 NEUSS GERMANY			X	
ADHESIVE TAPE (4930F VHB TAPE)	3M DEUTSCHLAND GMBH DIV 3M GOVERNMENT SERVICES EUROPE & SHAPE/NATO RELATIONS CARL-SCHURZ-STRASSE 1 41460 NEUSS GERMANY			X	
ADHESIVE TAPE (4930P VHB TAPE)	3M DEUTSCHLAND GMBH DIV 3M GOVERNMENT SERVICES EUROPE & SHAPE/NATO RELATIONS CARL-SCHURZ-STRASSE 1 41460 NEUSS GERMANY			X	
ALIPHATIC NAPHTHA (FEDERAL SPECIFICATION TT-N95)	ANY GOVERNMENT APPROVED SOURCE	X			
CLEANING AGENT (FRAGOL CORREX 36 STBG (FOR HARD COATED WORK TOPS))	FRAGOL SCHMIERSTOFF GMBH & CO. KG SOLINGER STRASSE 16 45481 MUELHEIM GERMANY	X			
CLEANING AND DEGREASING AGENT (METHYL-ETHYL-KETONE (MEK))	ANY GOVERNMENT APPROVED SOURCE	X	X	X	
CORROSION PREVENTATIVE COMPOUND (MIL-C10382)	ANY GOVERNMENT APPROVED SOURCE	X		X	
DETERGENT	LOCALLY AVAILABLE	X			
DISINFECTANT LIQUID LYSOL	LOCALLY AVAILABLE	X			
DISINFECTANT SPRAY LYSOL	LOCALLY AVAILABLE	X			

LIST OF MATERIALS
TABLE 9003 (continued on next page)

COMPONENT MAINTENANCE MANUAL
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ITEM	SUPPLIER'S CODE	USE			
		C L E	R E P	A S Y	S T O
ELECTRICAL WIRES (FOR WIRE TYPES SEE PAGEBLOCK IPL)	HARBOUR INDUSTRIES 4744 SHELBURNE ROAD SHELBURNE VT 05482 USA			X	
HARDENER (SEEVENAX 115-22)	MANKIEWICZ GEBR UND CO GEORG-WILHELM-STRASSE 189 POSTFACH 930429 21107 HAMBURG GERMANY			X	
LACQUER (NYCOTE 7-11)	NYCOTE LABORATORIES 12570 RAYMER ST NORTH HOLLYWOOD CA 91605 USA		X	X	
LINT-FREE COTTON CLOTH	LOCALLY AVAILABLE	X	X		
PERMANENT PLASTIC CORROSION PROTECTING PASTE (N53622)	NEXA AUTOCOLOR DUESSELDORFER STRASSE 102 40721 HILDEN GERMANY			X	
PETROLATUM	LOCALLY AVAILABLE		X		
PRIMER (SEEVENAX 113-24)	MANKIEWICZ GEBR UND CO GEORG-WILHELM-STRASSE 189 POSTFACH 930429 21107 HAMBURG GERMANY		X	X	
SEALANT (SW 3524 AF B/A BLUE)	3M DEUTSCHLAND GMBH DIV 3M GOVERNMENT SERVICES EUROPE & SHAPE/NATO RELATIONS CARL-SCHURZ-STRASSE 1 41460 NEUSS GERMANY		X	X	
SEALANT (3054)	BOSTIK FINDLEY GMBH AN DER BUNDESSTRASSE NR. 16 POSTFACH 1154 33829 BORGHOLZHAUSEN GERMANY		X	X	

LIST OF MATERIALS
TABLE 9003 (continued on next page)

COMPONENT MAINTENANCE MANUAL
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ITEM	SUPPLIER'S CODE	USE			
		C L E	R E P	A S Y	S T O
SEALANT (RTV102)	MOMENTIVE PERFORMANCE MATERIALS INC. 22 CORPORATE WOODS BLVD ALBANY NY 12211 USA		X	X	
SEALANT (RTV103)	MOMENTIVE PERFORMANCE MATERIALS INC. 22 CORPORATE WOODS BLVD ALBANY NY 12211 USA		X	X	
SEALANT (RTV108)	MOMENTIVE PERFORMANCE MATERIALS INC. 22 CORPORATE WOODS BLVD ALBANY NY 12211 USA		X	X	
SEALANT (RTV109)	MOMENTIVE PERFORMANCE MATERIALS INC. 22 CORPORATE WOODS BLVD ALBANY NY 12211 USA		X	X	
SEALANT (E43)	WACKER-CHEMIE GMBH HANNS-SEIDEL-PLATZ 4 81737 MUENCHEN GERMANY		X		
SEALANT (PR1422A)	PCR-DESOTO INTERNATIONAL INC DBA PPG AEROSPACE 12780 SAN FERNANDO RD SYLMAR CA 91342 USA			X	
SILICA GEL (WISESORB MD-1000G)	LOCALLY AVAILABLE				X
SOLDER (QQS 571, TYPE SN 60)	ANY GOVERNMENT APPROVED SOURCE		X	X	
SPONGE	LOCALLY AVAILABLE	X			
TERMINAL LUGS (FOR TERMINAL LUG TYPES SEE PAGEBLOCK IPL)	TYCO ELECTRONICS AMP GMBH AMPERESTRASSE 7-11 POSTFACH 1240 63225 LANGEN GERMANY			X	

LIST OF MATERIALS
TABLE 9003 (continued on next page)

COMPONENT MAINTENANCE MANUAL
GALLEY BASIC 1028M

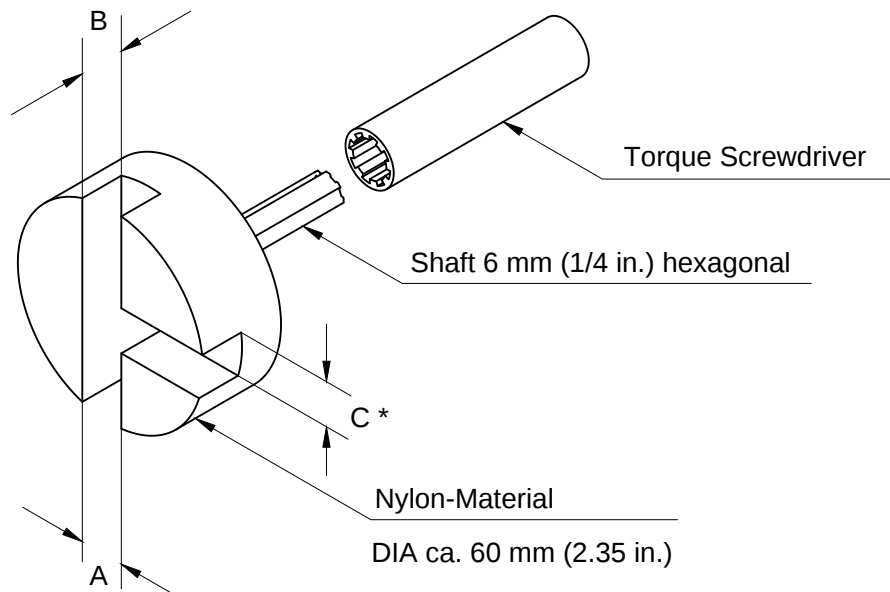
ITEM	SUPPLIER'S CODE	USE			
		C L E	R E P	A S S Y	S T O
THINNER (SEEVENAX 75)	MANKIEWICZ GEBR UND CO GEORG-WILHELM-STRASSE 189 POSTFACH 930429 21107 HAMBURG GERMANY			X	
ZINC CHROMATE PRIMER (MIL-P-8585A)	ANY GOVERNMENT APPROVED SOURCE		X	X	

LIST OF MATERIALS
TABLE 9003

TASK 25-04-08-910-892-A00

4. FIXTURES AND EQUIPMENT

No special fixtures and equipment are required for overhaul of the galley units.



* NOTE: The cutout "C" is used for PNR 5035-02-0085A only.

ADAPTER FOR TORQUE SCREWDRIVER
FIGURE 9001

D2249_C250408_STL01_R00.cgm

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PART NUMBER OF ADAPTER	Dimensions		
	A	B	C
ADAPTER (PNR: 5035-02-0085A)	15.5 mm (0.61 in.)	11.0 mm (0.43 in.)	*15.5 mm (0.61 in.)
ADAPTER (PNR: 5035-02-0085B)	20.0 mm (0.79 in.)	14.0 mm (0.55 in.)	- - - -
ADAPTER (PNR: 5035-02-0085D)	29.0 mm (1.14 in.)	18.0 mm (0.71 in.)	- - - -

ADAPTER FOR TORQUE SCREWDRIVER
TABLE 9004

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ILLUSTRATED PARTS LIST

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INTRODUCTION

TASK 25-04-08-99F-901-A01

1. IPL INTRODUCTION

A. General Information

This ILLUSTRATED PARTS LIST contains all replaceable parts of the galley.

B. Organization

(1) The IPL has the following sections:

(a) Introduction

The introduction gives the basic data that is necessary to use the IPL.

The introduction contains a list of vendors.

(b) Numerical Index

This section lists part numbers in alphanumerical sequence with reference to the figure and item numbers and units per assy.

The structure of the part numbers is as follows (from the left side to the right side):

- A through Z (without "O" as zero)

- 0 to 9.

For subsequent rows, the order is:

- a dash

- A through Z (without "O" as zero)

- 0 to 9.

(c) Optional Vendor Index

The optional vendor index lists the standard part numbers and the related optional part numbers of Sell GmbH.

(d) Detailed Parts List

1 Column "FIG. / ITEM"

The first number in the first line of a page shows the number of the figure that shows the part. The second number shows the item number by which the part is identified on the illustration. A dash in front of the item number shows that the part is not illustrated.

2 Column "PART NUMBER"

The part number column has the original manufacturer's part numbers. When standard part numbers are used, the standard part number is listed in this column.

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3 Column "AIRLINE STOCK NO."

The column airline stock number is blank for airline internal use.

4 Column "IND"

The indenture system shows the connection of the parts and the assemblies to next higher assemblies that follow:

0 Assembly

1 Detail parts of assembly or sub-assembly

2 Detail parts of sub-assembly or sub-sub- assembly

5 Column "NOMENCLATURE"

a Attaching Parts

Attaching parts are written ATTACHING PARTS and are listed immediately after the parts which they attach. The *** symbol follows the last item of the attaching parts group.

b Vendor Codes

Parts made by companies other than Sell GmbH are identified by an applicable vendor code after the nomenclature.

Vendor codes are written with current issues of U.S. Federal Supply Codes for Manufacturer Handbooks H4-1, H4-2 and H4-3 and have the letter 'V'.

c Optional Part

The optional parts identify the manufacturer's part number.

6 Column "EFF CODE"

The effectivity column shows parts connections to units or assemblies which are almost the same but have small differences. These units or assemblies have reference letters such as 1A, 1B, 1C, etc.

Parts which are not the same in all configurations but are related to one or more of the next higher assy, are identified with the letter or letters of the top item.

When a component is part of all top items, the effectivity column is blank.

7 Column "UPA"

The column units per assy contains the quantity of a part required in the sequence of only one next higher assembly. For items with variable quantities, the letters "AR" are put in the quantity column to show "As Required". When items are recorded for reference function, they are identified with "RF".

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(e) Explanation of Terms and Symbols

- 1 Part numbers with more than 15 characters require the introduction of a dummy part number with a cross-reference to the overlength part number. This will be shown in the detailed parts list as follows:
"ORDER OVERLENGTH PNR (Vx)".
- 2 Part numbers amended with a capital letter (shown in the nomenclature column) means, that this equipment is improved without any change to the operational effect.
- 3 The term "REPLACED BY" means that the part in the part number column is replaced by and is interchangeable with the part number shown in the notation.
- 4 The term "REPLACES" means that the part in the part number column replaces and is interchangeable with the part number shown in the notation.
- 5 The term "SUPERSEDED BY" means that the part in the part number column is replaced by and is not interchangeable with the part number shown in the notation.
- 6 The term "SUPERSEDES" means that the part in the part number column replaces and is not interchangeable with the part number shown in the notation.
- 7 The term "ALTPN" means that the part is an alternative for another part with equal value, weight, dimension, etc. It can be noted with some specifications or fully interchangeable.
- 8 The term "OPTIONAL PART" means that the part is fully equal to other variants listed without any differing specifications. It can be used in any instance where the optional part is referenced.
- 9 The term "NP" means that the part is not procurable. Order next higher assembly.

C. How to use the IPL

- (1) If the part number is known
 - (a) Find the part number in the numerical index and record the figure and the item number.
 - (b) Turn to the figure.
 - (c) Find the part on the illustration and in the parts list by the item number.
- (2) If the part number is unknown
 - (a) Refer to Figure 1 and find the figure item number of the part.
 - (b) Record the figure item number.
 - (c) Turn to the figure parts list and find the related part number.

2. LIST OF VENDORS

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MFR	VENDOR ADDRESS
01295	TEXAS INSTRUMENTS INCORPORATED DIV SEMICONDUCTOR GROUP DBA TEXAS INSTRUMENTS 12500 TI BLVD DALLAS TX 75243 USA
0451N	ISOVOLTA AG IZ-NOE-SUED, STRASSE 1, OBJEKT 1 2355 WIENER NEUDORF AUSTRIA
06324	GLENAIR INC 1211 AIR WAY GLENDALE CA 91201 USA
08576	PENTAIR FILTRATION SOLUTIONS LLC DBA EVERPURE 1040 MUIRFILED DRIVE BARTLETT IL 60133 USA
0ACH0	BE AEROSPACE INC. DBA S M R TECHNOLOGY 93 NETTIE ST FEN WICK RD FENWICK WV 26202 USA
0J4E7	ARRAY CONNECTOR CORPORATION 12400 SW 134 TH CT STE 8 MIAMI FLORIDA 33186 USA
30780	PARKER-HANNIFIN CORPORATION DBA TUBE FITTINGS DIVISION DIV TUBE 3885 GATEWAY BLVD COLUMBUS OH 43228 USA
34941	HARPER ENGINEERING COMPANY 700 SW 7 TH ST RENTON WA 98057 USA
51941	SKYLOCK INDUSTRIES INC 1290 W OPTICAL DR AZUSA CA 91702 USA
52607	ACTRON MANUFACTURING INC 1841 RAILROAD ST CORONA CA 92880 USA

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MFR	VENDOR ADDRESS
73992	TUTHILL CORP HANSEN COUPLING DIV 1000 W BAGLEY RD PO BOX 805 BEREA OH 44017 USA
76854	ELECTRO SWITCH CORP DBA OAK GRIGSBY 2010 YONKERS RD RALEIGH NC 27604 USA
77820	AMPHENOL CORPORATION DBA AMPHENOL AEROSPACE INDUSTRIAL 40 - 60 DELAWARE AVE SIDNEY NY 13838 USA
80477	ADAMS RITE AEROSPACE INC 4141 N PALM ST FULLERTON CA 92835 USA
81205	THE BOEING CO DIV DEFENSE SPACE & SECURITY DBA BOEING 7755 E MARGINAL WAY S SEATTLE WA 98108 USA
91816	CIRCOR AEROSPACE INC DBA CIRCLE SEAL CONTROLS 2301 WARDLOW RD CORONA CA 92880 USA
C0810	HALDER ERWIN KG ERWIN-HALDER-STRASSE 5 88480 ACHSTETTEN GERMANY
C0867	GUTEKUNST & CO FEDERNFABRIKEN CARL-ZEISS-STRASSE 15 POSTFACH 1081 72555 METZINGEN GERMANY
C3753	RUDOLF WULFMEYER AIRCRAFT INTERIOR GMBH & CO KG FRANKENRING 15 POSTFACH 170263 30853 LANGENHAGEN GERMANY

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MFR	VENDOR ADDRESS
C3938	ENORM-SCHMIDT BESCHLAEGE GMBH & CO KG RAIFFEISENSTRASSE 14 POSTFACH 1250 42477 RADEVORMWALD GERMANY
C5270	DIEHL COMFORT MODULES GMBH HEIN-SASS-WEG 41 21129 HAMBURG GERMANY
C6182	AES AIRCRAFT ELEKTRIK / ELEKTRONIK SYSTEM GMBH HANNA-KUNATH-STRASSE 33 28199 BREMEN GERMANY
C6416	GROTH LUFTFAHRT- UND SYSTEMTECHNIK GMBH & CO KG ALTONAERSTRASSE 360 POSTFACH 1154 25469 HALSTENBEK GERMANY
C7039	HEYMANN MANUFACTURING GMBH ZU DEN MUEHLEN 17 POSTFACH 110504 35390 GIESSEN GERMANY
C7057	AMPHENOL - AIRLB GMBH AM KLEINBAHNHOF 4 66740 SAARLOUIS GERMANY
C7150	GRUENER & CO. GMBH ROSSLAUFSSTRASSE 7 67433 NEUSTADT GERMANY
D0510	NORMA DISTRIBUTION CENTER GMBH UNTERM OHMBERG 24 34431 MARSBERG GERMANY
D0680	ALCOA FASTENING SYSTEMS FAIRCHILD FASTENERS EUROPE CAMLOC GMBH INDUSTRIESTRASSE 6 POSTFACH 1180 65779 KELKHEIM GERMANY

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MFR	VENDOR ADDRESS
D1285	MATZEN & TIMM GMBH NORDPORTBOGEN 2 POSTFACH 540368 22848 NORDERSTEDT GERMANY
D1371	ITT CANNON GMBH CANNONSTRASSE 1-3 POSTFACH 1120 71384 WEINSTADT GERMANY
D1973	TYCO ELECTRONICS RAYCHEM GMBH FINSINGER FELD 1 POSTFACH 1321 85521 OTTOBRUNN GERMANY
D2040	AVDEL DEUTSCHLAND GMBH KLUSRIEDE 25 POSTFACH 1463 30851 LANGENHAGEN GERMANY
D2480	FREUDENBERG SIMRIT GMBH & CO KG HOEHNERWEG 2-4 POSTFACH 100363 69469 WEINHEIM GERMANY
D2497	EATON GERMANY GMBH DR.-RECKEWEG-STRASSE 1 POSTFACH 2060 76532 BADEN-BADEN GERMANY
D2607	3M DEUTSCHLAND GMBH DIV 3M GOVERNMENT SERVICES EUROPE & SHAPE/NATO RELATIONS CARL-SCHURZ-STRASSE 1 41460 NEUSS GERMANY
D4296	AIRBUS MATERIAL LOGISTICS AND SUPPLIERS WEG BEIM JAEGER 150 22335 HAMBURG GERMANY
D4503	MPS ELECTRONIC VERTRIEBS GMBH ROSENHEIMER STRASSE 6 POSTFACH 1105 83620 FELDKIRCHEN-WESTERHAM GERMANY

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MFR	VENDOR ADDRESS
D8102	KULLEN GMBH & CO KG AM HEILBRUNNEN 83 POSTFACH 2044 72766 REUTLINGEN GERMANY
D8512	TYCO ELECTRONICS AMP GMBH AMPERESTRASSE 7-11 POSTFACH 1240 63225 LANGEN GERMANY
D8518	AIRBUS DEUTSCHLAND GMBH POSTFACH 950109 21111 HAMBURG GERMANY
D9636	ERICH SCHLEMPER GMBH & CO KG NOLDESTRASSE 5-7 42551 VELBERT GERMANY
DD704	AIRSIGNA GMBH & CO KG VON-THUENEN-STRASSE 20 28307 BREMEN GERMANY
DM498	SVS ELEKTROINSTALLATIONS GMBH DBA SVS GMBH EKKEHARDUSSTRASSE 1 97717 AURA AN DER SAALE GERMANY

LIST OF VENDORS
TABLE 10001

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PART NUMBER	AIRLINE STOCK NUMBER	FIG.	ITEM	TTL REQ
ABS0719G38G1630		8	260	AR
ABS0901R025		9A	25A	1
ABS0901R70		9A	110A	7
ACR6-33		7	110	2
		7B	245	4
AF4P22SS420		20	55	1
AN565		8	470	1
AN565A1032H19		7	525	3
		7B	745	5
AN815-6J		8	190	1
AN816-6J		8	175	1
AN818-4J		8	370	2
		8A	340	2
AN818-6J		8	365	16
		8A	345	17
AN818-8J		8	360	1
AN823-6J		8	150	1
		8A	160	2
AN824-6J		8	115	1
		8A	125	1
AN825-6J		8	125	2
		8A	130	4
AN826-6J		8A	135	1
AN832-6J		8	185	1
AN832-8J		8	180	1
AN910-2J		8A	90	1
AN914-2J		8A	165	1
AN924-6J		8	375	1
AN960-10		4	115	42
		4A	250	4
		5	80	32
		6A	65	16
		8	40	20
		8A	45	19
AN960-10L		3A	395	2
		7	260	12

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PART NUMBER	AIRLINE STOCK NUMBER	FIG.	ITEM	TTL REQ
AN960-416		7	320	1
		7A	30	2
		7B	100	2
		7B	135	2
		7B	405	19
		7B	465	2
		2B	45	10
		3A	180	12
		3A	505	4
		5A	290	8
		5A	335	8
		6	25	4
		6	100	8
		2D	80	2
AN960-416L		2E	75	2
		6A	30	16
		7	295	4
		7B	440	5
		7B	710	2
		8A	210	8
AN960-6		4	15	2
		5	60	8
AN960-8		3A	400	7
		3A	465	18
		3C	130	2
		3E	210	2
		3F	45	20
		6	45	10
		6	70	2
		6	85	16
		9	50	20
		9A	65	12
		10	35	6
		10	55	54
		12	15	13
		12B	55	12

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PART NUMBER	AIRLINE STOCK NUMBER	FIG.	ITEM	TTL REQ
AN960C10		12C	30	13
		12E	35	32
		12F	40	28
		13H	60	8
		13J	60	8
		14	100	17
		14A	60	18
		14B	55	18
		14C	125	20
		15	150	7
AN960C416		7	350	9
		7B	495	9
AN960D10L		7	380	6
		7B	525	15
AN960D416L		7	250	24
		7	315	2
		7A	20	4
		7B	395	38
		7B	460	4
		7B	760	20
		2D	70	4
		2E	65	4
		7	285	8
		7B	430	10
AR2964		7B	715	2
		3F	160	3
AR2987-5-2		13	15A	1
		13A	15B	1
		13B	15A	1
		13C	15A	1
		13D	15A	1
		13E	15A	1
		13F	20A	1
		13G	25	1
		3D	95	2
		3E	135	2
A20001-3-13				

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PART NUMBER	AIRLINE STOCK NUMBER	FIG.	ITEM	TTL REQ
A215-70353-204		13	20	1
		13A	15A	1
		13A	20	1
		13C	20	1
		13D	20	1
		13E	20	1
		13F	25	1
		13G	30	1
		13H	20	1
		13J	25	1
A23001-2-5S		9	15	1
		9A	15	1
A35012S1		13	15B	1
A39049-4-0878		15	141A	1
		13H	30	1
A5510-26		13J	35	1
		18	5A	2
BACC10DK		7	160A	AR
BACC10GE		2D	40	AR
BACC10GE17		9A	135	4
BACC10GE4		7B	340B	1
BACC18AC10		7	50	2
		7B	155	3
BACC18AC15		7	55	3
		7B	160	5
BACC18Z1R		7	60	1
		7B	165	1
BACC18Z2R		7	65	3
		7B	170	5
BACC45FN14-7SN		7	120A	1
		7B	250A	2
BACC45FN18-14SN		7	125A	1
		7B	260A	2
BACC45FT14-7PN		7	510A	1
		7B	650A	2
BACC45FT14-7SN		7	95A	1

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PART NUMBER	AIRLINE STOCK NUMBER	FIG.	ITEM	TTL REQ
		7B	225A	2
BACC45FT16-10PN		7B	235A	2
BACC45FT18-14PN		7	100A	1
		7B	230A	2
BACN10JC3CM		7	725	1
BACN10JC4CM		7	665	1
BACW10BP3APU		7	715	3
BACW10BP4APU		7	655	3
BLS6R13N		1	50	8
CA06R16S1SF80		7	105A	1
		7B	240A	1
CA2025		3	124	2
		3A	44	1
		3B	154	4
DCIN103-2-9		12	40	2
		12A	115	2
		12B	45	4
		13E	60	2
		14	45	2
		14A	50	2
		14B	45	2
		14C	60	4
DIN125A4-3		7	40	2
		7B	40	2
		7B	80	2
DIN127A4		7	35A	2
		7B	35A	2
		7B	75A	2
DIN1481-3X16		19	40	2
DIN3017AL25-40		8	295	10
		9	40	5
DIN3017AS70-90		9	75	1
DIN7346-2X12		15	80A	2
DIN7346-3X12		19A	20	2
DIN7346-3X16		3C	155	2
		3F	70	2

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PART NUMBER	AIRLINE STOCK NUMBER	FIG.	ITEM	TTL REQ
DIN912M4X12		7	30	2
		7B	30	2
		7B	70	2
DIN934M6A4-50		22	70	2
D090F		3C	150	2
		3F	65	2
D137		3A	380	1
ECPA233C		15	10A	1
EF1501-4S		3B	65	2
EH2205-410		19A	10A	1
EH2205-510		18	85A	2
EN2267-008A006P		2D	105	AR
		2E	110	AR
		7	505	AR
		7B	645	AR
EN2267-008A010P		7	500	AR
		7B	640	AR
EN2267-008A012P		7	495	AR
		7B	635	AR
EN2267-008A051P		7	490	AR
		7A	95	AR
		7B	630	AR
EN2267-008A090P		2D	106	AR
		2E	105	AR
		7	485	AR
		7A	100	AR
		7B	625	AR
EN3155-016M2018		2D	95A	2
		2E	90	2
		7	405A	6
		7B	550A	3
FOAMY4930		15	240	AR
F1000640-01		2D	15	1
		2E	15	1
GLS01-004-0000		8	70	1
GLS01-007-0000		8A	80	1

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PART NUMBER	AIRLINE STOCK NUMBER	FIG.	ITEM	TTL REQ
HSG21S013C0140A		8	240	1
		8A	235	1
HSG21S013C0345A		8A	230	3
HSG21S025C0102		8	230	3
HSG21S025C0102A		8A	225	1
HSG21S025C0203A		8	235	1
		8A	215	1
HSG21S025C0292A		8	225	1
		8A	220	1
H3-1220-1		2A	25	1
		2B	50	1
KABA1031-20		13C	50	1
		13F	55	1
KABA1031SR4AC		13D	30	1
KABA1061SR4AC		13C	35	1
		13F	40	1
KNM10HWN205S		18	85B	2
LA20-32W5		8A	260A	23
LD0500-120		7	135	1
		7B	270	1
LN9198-2408G		10	115	7
		10	135	7
		13J	75	4
LN9198-3209G		4A	120	7
		10A	145	5
LN9199-2406G		20	20	14
LN9199-3208G		20	65	2
LN9199-3209G		17	50	6
LN9199-3210G		3A	490	3
		3B	245	4
LN9317-3248		12A	25	12
MS18029-2S2		7	145	4
		7B	205	3
MS18029-2S3		7B	215	1
MS20819-4J		8	285	2
		8A	310	2

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PART NUMBER	AIRLINE STOCK NUMBER	FIG.	ITEM	TTL REQ
MS20819-6J		8	280	14
		8A	315	14
MS21042L		7	265A	12
		7A	35A	2
		7B	410A	19
MS21042L3		7	530	6
		7	565	1
		7	695	1
		7A	150	1
		7A	175	1
		7A	205	1
		7B	690A	2
		7B	750	10
		7B	810	7
		7B	845	1
		7	635	2
		7A	60B	1
MS21042L4		7	635	2
		7A	60B	1
MS21043-3		7	330	1
		7	360	3
		7B	475	2
		7B	505	3
MS21043-4		2D	85	2
		2E	80	2
		7	300	4
		7	390	2
		7B	445	5
		7B	535	5
MS21044N06		5	65	8
MS21044N08		3A	485	3
MS21044N3		5	85	16
MS21044N4		3A	185	6
		6	105	8
MS21059-08		3	210	8
MS21083N06		4	20	2
MS21083N08		6	165	4
		9A	70	12

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PART NUMBER	AIRLINE STOCK NUMBER	FIG.	ITEM	TTL REQ
		16A	115	1
MS21083N3		6A	70	4
MS24264R16B10SN		7	115	1
		7B	255	3
MS24523-23		7	75	1
		7B	175	1
MS24693C48		12A	135	2
MS249693C25		5	230	4
MS25226-4-2		7B	220	1
MS25237-387		7	90	2
		7B	185	2
MS25281R		2E	40	AR
		7	155	AR
		7A	80A	AR
		7B	335	AR
MS25281R10		8	475	1
MS25281R16		8A	285	3
MS25281R3		8	310	3
		8A	270	2
MS25281R8		8A	275	2
MS25281R9		8A	280	4
MS27212-2-2		7	140	4
		7B	200	3
MS27212-2-3		7B	210	1
MS27291-3		7	170	1
		7B	285	2
MS27291-4		7B	290	2
MS27291-5		7	175	1
		7B	295	2
MS27407-1		7	70	1
		7B	180	1
MS3105-16S		7	130	1
		7B	265	1
MS35338-138		7	345	3
		7	710	1
		7B	490	3

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PART NUMBER	AIRLINE STOCK NUMBER	FIG.	ITEM	TTL REQ
MS35338-139		7	375	2
		7	650	1
		7B	520	5
MS35338-43		7	245	24
		7	325	1
		7	600	2
		7A	15	4
		7A	115	2
		7B	390	38
		7B	470	2
		7B	730	2
		7B	775	11
		7B	795	7
		8	45	20
		8A	40	19
MS35338-44		2D	65	4
		2E	60	4
		7	280	8
		7	580	2
		7	620	2
		7A	46	1
		7B	425	10
		7B	705	2
MS35650-304		7	355	3
		7	720	1
MS35650-305T		7B	500	3
		7	255A	12
		7	535	6
		7	690	1
		7A	25A	2
		7A	55B	1
		7A	145	1
		7A	200	1
		7B	400A	19
		7B	675A	2
		7B	755	10

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PART NUMBER	AIRLINE STOCK NUMBER	FIG.	ITEM	TTL REQ
MS35650-3254		7B	805	7
		7B	840	1
		7	385	2
		7	660	1
		7B	530	5
MS35650-3255T		2D	75A	2
		2E	70A	2
		7	290A	
		7	630	2
		7B	435A	5
MW163		20	75	1
NAS1096-3-13		7	240	12
		7A	10	2
		7B	385	19
		8	345	4
		8A	110	4
NAS1096-3-16		8A	330	9
NAS1096-3-32		8	350	4
		8A	335	2
NAS1096-3-8		4A	245	4
		8A	35	4
NAS1096-3-9		8	35	19
		8A	75	9
NAS1149D0316J		7	540A	12
		7	560	3
		7	605	4
		7	685	2
		7A	120	4
		7A	140	2
		7A	170	2
		7A	195	2
		7B	670A	4
		7B	735	4
		7B	780	22
		7B	800	21
		7B	835	3

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PART NUMBER	AIRLINE STOCK NUMBER	FIG.	ITEM	TTL REQ
NAS1149D0416H		7	585	4
		7	625	6
		7A	50A	3
NAS1149FN632P		9	120A	1
NAS1149FN832P		3	150A	9
		4	45A	73
		5	215A	6
		10A	170A	4
		14B	55A	19
		15	105A	4
		15	150B	2
		16A	110A	2
NAS1149F0363P		1	160A	4
		3	35A	9
		3	60A	14
		10A	210	4
NAS1149F0432P		1	215A	8
		2E	175A	4
		2F	70A	4
		19	30A	2
NAS1149F0663P		1	70A	48
		1	115A	6
		1	285A	2
NAS1351-4-16P		3B	15	4
		3B	40	11
NAS1351-4-18P		3	62	2
NAS1351-4-24P		3	37	3
		3B	60	2
NAS1351-4-28P		3	15A	6
		3	45A	11
		3B	20	15
		3B	45	12
NAS1351-4-36P		3B	50	4
NAS1801-3-10		7B	725	2
NAS1801-3-13		7B	790	7
NAS1801-3-6		7	595	2

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PART NUMBER	AIRLINE STOCK NUMBER	FIG.	ITEM	TTL REQ
		7B	770	11
NAS1801-3-7		7A	110A	2
NAS1801-3-8		1	155A	4
NAS1801-4-16		7	615	2
		7A	45B	1
NAS1801-4-8		7	575	2
NAS1802-3-15		7	340	3
		7	705	1
		7B	485	3
NAS1802-4-17		7	370	2
		7	645	1
		7B	515	5
NAS514P1032-12		17	40	4
		18	90	4
NAS514P1032-16		3D	30	18
		7	675	1
		7A	130	1
		7B	660	2
NAS514P1032-20		2	45	2
		3C	40	6
		3E	70	18
		3F	85	6
		8A	60	4
		18	40	RF
NAS514P1032-24		6A	50	2
		7A	185	1
NAS514P1032-26		2B	75	2
NAS514P1032-32		7B	820	1
NAS514P1032-4		20	90	1
NAS514P1032-6		2B	60	3
		3	38	1
		3D	40	10
		3E	80	10
		4	310	2
		17	20	18
		18	45	2

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PART NUMBER	AIRLINE STOCK NUMBER	FIG.	ITEM	TTL REQ
NAS514P1032-7		3B	30	14
		3B	70	20
		8	60	2
NAS514P1032-8		3A	290	6
		4	105	12
		7A	160	1
		18	60	8
		18	60A	6
NAS514P1032-9		1	240	32
		2E	185	16
		2F	80	16
		3A	220	6
		4A	75	72
		15	45	1
NAS514P428-12		1	175	4
		4A	265	4
NAS514P428-16		2	50	4
NAS514P632-13		19	65	1
NAS514P632-22P		16	20A	8
		16A	20A	8
NAS514P632-24		5	55	8
		5A	120	16
NAS514P632-4		3	122	6
		3A	42	3
		3B	152	12
		5	25A	2
		5A	25	2
		5A	75	2
		15	30	2
		20	60	1
		21	20	2
		3A	385	2
NAS514P632-5		5A	165	22
		12A	22	15
		13	25	4
		13A	25	4

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PART NUMBER	AIRLINE STOCK NUMBER	FIG.	ITEM	TTL REQ
NAS514P632-6		13B	20	2
		13C	25	4
		13D	25	4
		13E	25	4
		13F	30	4
		13G	35	4
		13H	25	5
		13J	30	5
		20	70	1
		2A	30	2
		3A	445	6
		3C	75	8
		3D	90	8
		3E	130	16
		3F	115	8
		5	140	31
		6	130	4
		6A	130	4
		9	130A	1
		12A	55	28
		14	20	2
		14A	25	2
		14B	20	2
		14C	25	2
NAS514P632-7		16	55A	4
		16A	55A	4
NAS514P632-9		2B	60A	2
		14C	145	14
NAS514P832-10		3D	100	4
		3E	140	4
		1	235	16
		3A	260	8
		3A	270	8
		3C	95	8
		3D	120	8
		3E	165	8

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PART NUMBER	AIRLINE STOCK NUMBER	FIG.	ITEM	TTL REQ
NAS514P832-12		3F	185	8
		5A	140	12
		10A	125	10
		15	130	4
		15	210	2
		3A	515	12
		3C	65	3
		3D	60	4
		3E	100	4
		6	50	13
		12	25	6
NAS514P832-13		3	190	2
		4	25	2
		5	40	4
		10A	60	20
		14	75	4
		14C	100	4
		15	110	2
NAS514P832-16		3F	155	3
		6	55	4
		15	210A	2
NAS514P832-20		12B	10	6
NAS514P832-24		3A	205	16
NAS514P832-4		3C	110	6
		3D	135	6
		3E	185	2
		3F	165	6
		4	160	6
		5	35	3
		5A	30	4
		5A	80	4
		6A	15	24
		3	170	16
		3A	310	30
		3B	175	59
NAS514P832-6		3B	175A	55

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PART NUMBER	AIRLINE STOCK NUMBER	FIG.	ITEM	TTL REQ
NAS514P832-7		3B	325	2
		3C	30	27
		3D	50	36
		3D	80	22
		3E	90	38
		3E	120	24
		3F	105	18
		4	240	12
		4A	95	19
		5	105	36
		5A	55	6
		5A	105	6
		5A	225	40
		6	115	10
		6A	160	20
		10	20	16
		10	150	5
		10	165	3
		10A	25	20
		10A	180	42
		14	30	2
		14C	35	4
		15	185	RF
		16	140A	2
		16A	105	1
		16A	160A	2
		20	20A	2
		3B	240	6
		3C	170	2
		5A	155	9
		12F	50	2
NAS514P832-8		15	145	2
		3A	70	19
		3E	10	3
		3E	25	5
		3E	40	5

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PART NUMBER	AIRLINE STOCK NUMBER	FIG.	ITEM	TTL REQ
NAS514P832-9		3E	55	5
		3F	10	10
		3F	25	8
		5	265	1
		6	190	1
		12D	45	2
		12E	60	5
		13	10B	3
		13D	10A	4
		13E	10A	10
		13E	40	2
		13G	15	5
		13H	10	5
		13J	10	5
		14A	35	19
		14B	30	19
		22	15	2
		3F	140	2
		6A	110	4
		12E	50	1
NAS517-3-8		14B	80	4
		19	15	4
NAS517-4-13		10A	100	2
NAS564-19		6	95	8
NAS564-31		7B	700	2
NAS601-3P		2D	60	2
		2E	55	2
		7	275	4
		7B	420	5
		9	115A	1
NAS601-5		3A	160	2
NAS602-13P		19A	45A	1
NAS602-4		3A	525	8
		4	135	13
		5	255	5
		5A	350	10

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PART NUMBER	AIRLINE STOCK NUMBER	FIG.	ITEM	TTL REQ
NAS602-5P		6A	145	4
		20	25A	RF
		4	135A	16
		3A	55	26
		3B	265	14
		3E	205	2
		3F	40	20
		4A	125	7
		6	65	2
		6	80	16
		9A	60	12
		10	30	6
		10	50	52
		10A	95	4
		10A	120	4
		10A	150	4
		12	10	6
		12B	50	12
		12C	25	13
		13H	55	8
NAS602-6P		13J	55	8
		14	120	10
		14A	55	18
		14B	50	18
		14C	165	13
		15	200	5
		3	145A	9
		4	40A	20
		5	280	2
		9A	40A	28
NAS602-7		10A	165A	4
		14B	50A	19
		4	60	24
		4A	15	42
		6	160	4
		9	45	20

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PART NUMBER	AIRLINE STOCK NUMBER	FIG.	ITEM	TTL REQ
NAS602-7P NAS602-8		12	45	7
		12A	120	7
		13E	65	6
		14	50	6
		14A	85	4
		14C	65	12
		12B	70A	22
		3A	470	12
		3C	125	2
		5	210	4
		10	175	2
		12C	45	17
		12D	25	22
		14	95	7
		14C	120	7
NAS602-8P		15	215	2
		15	215A	2
		17	30A	4
NAS602-9		3A	480	3
		6	40	10
		12E	30	32
		12F	35	28
NAS602-9P		15	100A	4
NAS603-13		5	75	16
NAS603-20		6A	60	4
NAS603-22		6A	45	12
NAS603-6		3A	390	2
NAS603-6P		3	25A	6
		9A	155	4
		10A	205	4
		5A	130	32
NAS603-7 NAS603-8		3A	295	8
		4	110	42
		5	180	4
		5A	215	4
		6A	75	8

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PART NUMBER	AIRLINE STOCK NUMBER	FIG.	ITEM	TTL REQ
NAS603-8P		7B	95	2
		7B	130	2
		3	55A	14
		19A	55A	4
NAS603-9		3A	225	8
		7	310	1
		7	555	1
		7B	455	2
NAS603-9P		3	30A	3
NAS604-16		2	40	4
		18	80	2
NAS604-16P		3F	125	2
NAS604-20		2B	40A	10
		3	180	4
		3A	135	16
		3B	215	14
NAS604-7		2B	65	8
		8	340A	4
NAS604-9		2	55	2
		8A	205	8
NAS605-20		3A	110	7
NAS6603-13		9A	130	4
NAS6604-11		3A	510	4
		5A	285	8
		5A	330	8
		6	20	4
NAS6604-13		1	220	8
NAS6604-23		3A	175	6
NAS6604-5		6A	25	16
NAS6604-7		2E	170	4
		2F	65	4
NAS6606-16		1	280	1
NAS6606-18		1	275	1
NAS6606-19		1	65A	32
NAS6606-24		1	95	16
NAS6606-31		1	110	6

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PART NUMBER	AIRLINE STOCK NUMBER	FIG.	ITEM	TTL REQ
NSA5528-025		9	55	2
NSA5528-070		9	70	2
NSA5528-100		10A	35	4
NSA935805-06		2D	100	AR
		2E	95A	AR
		7	450	AR
		7A	70	AR
		7B	560	AR
NSA935805-09		7	445	AR
		7B	565	AR
NSA935805-10		7	440	AR
		7B	570	AR
NSA935805-14		7	435	AR
		7B	575	AR
NSA935805-16		7	430	AR
		7B	580	AR
NSA935805-20		7	425	AR
		7B	585	AR
NSA935805-32		7B	590	AR
NSA935807		2D	45	AR
		7	165	AR
		7A	75	AR
		7B	345	AR
NSA935808-01		2E	100	AR
		7	415	AR
NSA936507TG0805		2D	90A	2
		2E	85	2
		7	400A	2
		7A	65A	2
		7B	540A	2
NSA937201MA0401		7	455	AR
		7B	595	AR
NSA937201MA0402		7	460	AR
		7B	600	AR
NSA937201MA0403		7	465	AR
		7B	605	AR

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PART NUMBER	AIRLINE STOCK NUMBER	FIG.	ITEM	TTL REQ
NSA937201MA0801		7	470	AR
		7B	610	AR
NSA937201MA0802		7	475	AR
		7B	615	AR
NSA937201MA0803		7	480	AR
		7B	620	AR
NSA938112-14C		7	515	1
NSA938112-14C01		7B	280	2
P15-350S		5	226	2
SL2337-3		4	300	4
		10A	90	2
		10A	115	2
SSG310025X0080A		8A	240	1
SWR740441		13C	45	1
		13F	50	1
SWR741794		13C	40	1
		13F	45	1
SY5302		12E	65	2
SY5303		2B	70	4
		12	95	4
S1B		8	5	1
		8A	5	1
TF31-6-2YE		2E	27	AR
TR0140-00		7	150	1
		7B	275	2
VC104P16H		8A	65A	1
VC104P8H		8A	450	1
VC105P8H		8	65A	1
VD066		15	75	1
VSG320013R0065A		8	140	3
VSG420013Y0130A		8	110	1
VSG420025Q0070A		8	135	1
		8A	150	4
VSG420025Y0130A		8A	115	1
VSG420025Y0130B		8	105	1
		8A	120	2

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PART NUMBER	AIRLINE STOCK NUMBER	FIG.	ITEM	TTL REQ
ZCV173-5		8A	50	1
ZCV198-1		8	50	1
0-112-003300001		9A	150	1
0-112-003300002		9A	145	1
0-112-003300015		9A	140	1
0-112-008000XHA		3B	220	AR
0-113-000810631		3B	255	1
0-113-000860630		3	140	1
0-113-08103175		3B	250	1
0-113-08505635		3B	260	3
0-115-000102000		3B	270	2
0-115-000103000		3	195	1
		3B	275	1
0-115-000104000		3B	280	2
0-121-000400000		2E	180	16
		2F	75	16
		4	205	18
		4A	155	46
		5A	40	7
		5A	90	7
		15	115A	10
0-121-000500000		3	70	9
		3	80	9
		3	90	9
		3	100	3
		3	110	4
		3C	10	10
		3C	20	5
		3D	10	4
		3D	20	5
		13	10	3
		13	10A	4
		13C	10	5
		13D	10	5
		13E	10	10
		14	10	9

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PART NUMBER	AIRLINE STOCK NUMBER	FIG.	ITEM	TTL REQ
0-121-000520000		14C	15	27
		3B	90	12
		3B	100	12
		3B	300	4
		18	65	2
0-121-000530000		3A	10	3
		3A	20	5
		3A	30	5
		3B	80	11
		3B	110	12
		3B	120	13
		3B	130	13
		3B	140	4
		10A	75	8
		10A	155	8
		13A	10	5
		13A	10A	4
		13B	10	3
		13C	10A	5
		13F	15	13
		14A	15	13
		14B	10	13
		16	70A	1
		16A	70A	1
0-121-00384-16K		9	135	1
0-123-000700000		3E	15	3
0-123-001400000		3E	30	5
		3E	45	5
		3E	60	5
		3F	15	10
		3F	30	8
		13	35	3
		13D	40	4
		13E	70	10
		13G	20	5
		13H	15	5

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PART NUMBER	AIRLINE STOCK NUMBER	FIG.	ITEM	TTL REQ
0-124-000200000		13J	15	5
		3C	85	2
		3D	110	2
		3E	155	2
		3F	175	2
0-124-003900000		6A	10	24
0-124-004500000		3A	240	2
		3C	80	2
		3D	105	2
		3E	150	2
		3F	170	2
0-127-012200000		4	140	2
0-127-012400000		4	95	7
		4A	100	26
		5	170	17
		5A	205	28
		6	135	9
		6A	90	12
0-127-012500000		5A	340	2
0-127-012600000		5A	345	1
0-127-012700000		4A	165	4
		5A	295	3
		6A	115	3
0-127-014000000		3	20	6
		3	50	11
		3B	25	15
		3B	55	12
		3	120	2
0-131-005500000		3A	40	1
		3B	150	4
		16	25A	1
0-131-007200001		16A	25A	1
		16	60A	1
0-131-007300000		16A	60A	1
		3	175	4
0-132-001700000		3A	115	10

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PART NUMBER	AIRLINE STOCK NUMBER	FIG.	ITEM	TTL REQ
0-132-001800000		3B	205	10
		16A	65	1
		18	70	1
		3A	120	1
		3B	210	4
		16	65	1
		16	65A	1
		18	75	1
0-132-002300000		3	130	4
		3B	180	6
0-132-002400000		3	135	4
		3A	85	4
		3B	185	4
0-132-002800000		3A	125	3
0-132-003700000		3A	130	2
		3F	120	2
0-132-003800000		19	45	1
0-132-003900000		3B	195	2
0-132-004000000		3B	200	2
0-132-004200000		3A	95	3
0-132-004300000		3A	100	3
0-132-004600000		3A	90	4
0-132-004700000		3B	190	2
0-132-007301000		19A	65	1
0-132-007302000		19A	15	1
0-132-007303000		19A	50	1
0-132-007304000		19A	60	1
0-132-007900000		6A	105	4
		19	1	RF
0-132-007900004		19	35A	1
0-132-007900011		19	10A	1
0-132-015100000		3A	105	1
0-136-0001-1000		22	45	1
0-136-000300000		3	121	2
		3A	41	1
		3B	151	4

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PART NUMBER	AIRLINE STOCK NUMBER	FIG.	ITEM	TTL REQ
0-136-000500000		14A	20	1
		14B	15	1
0-136-000600000		14C	20	1
0-137-000200000		3A	155	2
0-142-000100000		5	220	2
0-142-000102000		5	225	2
0-1427-1		2E	30	AR
0-1427-5		2E	35	AR
0-152-000300000		9A	75	1
0-152-000303000		9A	80	1
0-156-001200200		20	15	1
0-156-001200900		20	35	1
0-156-001210602		20	95	1
0-156-001214100		20	5	1
0-156-001214300		20	10	2
0-156-001214400		20	30	1
0-156-001214600		20	40	1
0-156-001214700		20	50	1
0-156-002300800		20	45	1
0-156-002400000		6A	5	4
		20	1	RF
0-156-002606000		16	100A	1
		16A	120A	1
0-156-006211105		16	5A	1
0-156-006401103		16	10A	1
0-161-000100100		11	5	1
		11B	5	1
		11E	5A	1
0-161-002100090		11B	30	2
0-161-003100070		11B	15A	1
0-161-020200091		11D	10	1
0-161-046600090		11B	550A	1
		11E	105B	1
0-161-046700090		11	295A	1
		11B	525A	2
		11F	95A	1

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PART NUMBER	AIRLINE STOCK NUMBER	FIG.	ITEM	TTL REQ
0-162-009500091		11C	20	1
		11D	15	1
0-168-000100100		11A	5	1
		11C	5	1
		11D	5	1
		11F	5	1
0-168-000300020		11	80A	17
		11A	35A	16
		11B	130A	34
		11C	25A	4
		11D	55A	3
		11E	50A	5
		11F	25A	5
0-168-000300030		11	165A	17
		11A	115A	16
		11B	310A	34
		11B	310B	33
		11C	45A	4
		11D	70A	3
		11E	70A	5
		11F	65A	5
0-168-000400010		11B	540	1
0-168-000400030		11B	380D	3
0-168-000700090		11	15	1
		11B	40	2
0-168-000800090		11B	535	1
0-168-001000091		11	20	1
		11B	45	1
0-168-001300091		11A	10	1
0-168-001600060		11	265A	17
		11A	195A	16
		11B	490A	32
		11C	65A	4
		11D	85A	2
		11E	95A	4
		11F	90A	5

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PART NUMBER	AIRLINE STOCK NUMBER	FIG.	ITEM	TTL REQ
0-168-001800010		11	25	2
0-168-002100090		11	30	1
		11A	20	1
0-168-002200060		11B	50	2
		11D	25A	1
		11E	35A	1
0-168-002300060		11B	55	2
		11D	30A	2
		11E	30A	1
0-168-003700060		11D	20A	1
		11E	25B	1
0-168-004100010		11	35	1
		11B	60	1
0-168-007600091		11	40	1
		11C	15	1
		11D	35	1
		11E	40	1
		11F	10	1
0-168-009000091		11B	65	4
0-168-009100091		11A	25	1
		11B	35B	1
0-168-009500091		11E	20	3
		11F	15	2
0-168-010500010		11	45	1
0-168-010700010		11B	75	1
0-168-010800010		11B	80	2
0-168-011220095		11B	85	2
0-168-012200091		11	50A	1
0-168-015100010		11	55	1
0-168-020200091		11	60	1
		11E	15	2
0-168-025700090		11F	20	1
0-168-040400010		11A	30	1
		11B	90	2
		11D	40	1
0-168-042500010		11	65	1

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PART NUMBER	AIRLINE STOCK NUMBER	FIG.	ITEM	TTL REQ
0-168-042600010		11	70	1
0-168-044500010		11B	95	1
0-168-044600010		11B	100	1
0-168-044700010		11B	105	1
0-168-044800010		11B	110	1
0-168-064700010		11B	115	1
0-168-070200091		11	75	1
0-168-085900090		11B	125	1
0-168-090500090		11	290	1
		11B	520	1
0-171-003602000		3F	235	2
0-171-003616000		3A	405	6
0-171-003617000		6	145	4
0-171-003624000		3A	275	2
0-171-003640000		6A	120A	2
		6A	135	2
0-171-003642000		4A	160	2
0-171-003653000		3F	195	1
		4A	175	4
0-171-003695000		3F	200	1
0-172-000100000		6A	155	2
0-172-000200000		3A	315	3
		6	120	1
0-172-000300000		5	185	2
		5A	220	4
0-175-000100000		3E	190	5
0-175-000601700		3F	240	2
0-175-001010430		16	80B	2
0-175-001030541		16	75B	1
0-176-002700000		16	15	2
		16A	15	2
0-176-9002-0051		9A	125	1
0-182-004400000		13A	35	1
0-182-004500000		13A	35A	1
0-182-004900000		3C	165	2
		5	260	1

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PART NUMBER	AIRLINE STOCK NUMBER	FIG.	ITEM	TTL REQ
0-182-005100000		6	195	1
		12D	40	2
		12E	55	5
		12F	45	2
		5A	150	3
0-182-005305000		6	185	2
		3A	210	8
0-182-005319000		4	85A	8
0-182-005320000		6A	80	4
0-182-005329000		4A	130	4
0-182-005400000		14	70	2
		14A	75	2
		14C	95	4
0-182-005600000		4	90	4
		6A	85	4
0-182-006000000		3A	190	8
		14B	70	2
0-182-006900005		14	65	2
		14C	90	4
0-182-009207000		3F	210	2
0-182-009212000		3F	225	1
0-182-009221000		3F	220	1
0-182-009600000		3F	215	1
0-182-009800000		3F	135	2
0-195-003000000		3A	440	3
		3C	70	4
		3D	85	4
		3E	125	8
		3F	110	4
		5	165	2
		6	125	2
0-197-001901000		6A	125	2
		3A	250	2
		3A	235	2
		3A	255	2
0-199-000500002		12	100	1

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PART NUMBER	AIRLINE STOCK NUMBER	FIG.	ITEM	TTL REQ
0-211-000603000		7B	350	2
0-211-000604000		7	215	1
		7B	355	1
0-211-000605000		7	220	1
		7B	375A	1
0-211-000609000		7	216	1
		7B	360	2
0-212-000102000		2D	50	1
		2E	45	1
0-212-000302000		7	230A	1
		7B	370B	2
0-212-000900000		7A	105	2
		7B	720	2
0-212-001000000		7	520	3
		7B	740	5
0-212-001100000		7	545	1
0-212-001503000		7B	370A	1
0-212-001800000		7	640	1
0-212-001900000		7B	785	7
0-212-002000000		7	610	2
		7A	40B	1
0-212-002300000		7	700	1
0-212-002400000		7	550	1
0-212-002901000		7	670	1
		7A	125	1
		7B	655A	2
0-212-002902000		7A	180	1
0-212-003100000		7	570	2
0-212-004800000		7A	165	1
0-212-007600000		7	590	2
		7B	765	11
0-212-007701000		7	680	1
		7A	135A	1
		7B	665A	2
0-212-007702000		7A	190	1
0-212-009801000		7B	830	1

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PART NUMBER	AIRLINE STOCK NUMBER	FIG.	ITEM	TTL REQ
0-212-009802000		7B	825	1
0-212-009900000		7B	815	1
0-212-010100000		7A	155	1
0-310-000805000		22	20A	1
0-310-000830000		22	5A	1
0-312-000232000		8	90	1
0-312-000233000		8A	180	2
0-312-000243000		8	200	2
0-312-000251000		8	205	2
		8A	185	4
0-312-000253000		8A	190	1
0-312-000255000		8	210	1
		8A	195	1
0-312-000292000		8A	70	1
0-313-000300000		5A	160	1
0-333-003400000		8	80	1
0-410-000100002		10A	175	5
0-410-000100003		5	235	1
0-410-000100005		3B	285	3
0-410-000100011		3B	290	2
0-410-002200000		10A	200	2
0-413-000200000		9A	20	1
0-413-000400000		9A	90	2
0-413-002000000		9	20	1
0-415-000100005		9	100	1
0-415-000101500		9	105	1
0-415-000102000		9	110	1
0-415-000103005		9	125A	1
0K126-008600000		3A	285	1
0K126-008700000		3A	215	2
0K126-013600000		3A	415	1
0K126-013700000		4	100	3
		4A	70	7
0K126-042600000		4	245	2
0K191-001000000		1	55	16
0K191-002904000		1	165	4

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PART NUMBER	AIRLINE STOCK NUMBER	FIG.	ITEM	TTL REQ
		4A	255	4
OK191-004800000		1	100	6
OK191-005100000		1	145	1
		4A	235	1
OK191-005101000		1	150	1
		4A	240	1
OK191-005102000		1	170	2
		4A	260	2
OK191-006202000		2E	135	4
		2F	30	4
OK191-007200000		1	180	8
OK191-007200001		1	185	8
OK191-007200002		1	195	8
		2E	145	4
		2F	40	4
OK191-007200003		1	200	8
		2E	140	4
		2F	35	4
OK191-007200004		1	225	8
OK191-007200005		1	230	8
OK191-007200006		1	205	8
OK191-007700000		1	245	1
OK191-007701000		1	250	1
OK191-007702000		1	255	1
OK191-007703000		1	260	1
OK191-007704000		1	265	1
OK191-007705000		1	270	1
OL125-001400000		1	35	3
OL125-001500000		1	40	2
OL125-001800000		1	45	1
OM191-001300001		2E	130	4
		2F	25	4
OM191-001300002		2E	150	4
		2F	45	4
OM191-001600000		2E	125	4
		2F	20	4

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PART NUMBER	AIRLINE STOCK NUMBER	FIG.	ITEM	TTL REQ
0M191-001607000		2E	160	4
		2F	55	4
0M191-001608000		2E	165	4
		2F	60	4
0M412-000100000		9A	50	1
0M413-000100000		9A	55	3
00-1073-1		4	10	2
00-1149		8	20	1
		8A	20	1
00-1424		8	25	1
		8A	25	1
00-1427-1		2D	30	AR
		7	205	AR
		7A	85	AR
		7B	325	AR
00-1427-5		2D	35	AR
		7	210	AR
		7A	90	AR
		7B	330	AR
		8	290	AR
		8A	320	AR
00-1433		2D	55	2
		2E	50	2
		7	270	4
		7B	415	5
00-1472		7	305	1
		7B	450	2
00-882		7	235	12
		7A	5	2
		7B	380	19
0344-01		8	10	1
		8A	10	1
0604-01-0400-14		9A	115A	1
0632A120		20	100	1
0633-20-0410-13		9A	120	2
0725-24-3411-02		19	50	1

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PART NUMBER	AIRLINE STOCK NUMBER	FIG.	ITEM	TTL REQ
0728-12-9010-26		14	25	2
		14A	30	2
		14B	25	2
		14C	30	4
0748-00-0000-06		1	75	16
0748-00-0000-13		1	80	16
0748-00-0000-24		1	85	128
0748-00-0000-25		1	60	16
0748-00-0002		1	90	16
07844		7	25	1
		7B	25	1
		7B	65	1
1002M12A104012		3A	420	1
1002M12A104041		3A	520	1
1002M12A105001		16A	5	1
1002M12A10810		3A	170	1
1003X13A106000A		15	50	1
1004M13A10250A		3A	245	2
1005C11A10890B		15	35	1
1005C11A10890C		15	220	1
1005C11A10890E		15	60	3
1006L24A10602A		15	220A	1
1008L12A00760		6	60	1
		21	1A	RF
1008L12A00760A		21	5A	1
1008L12A00760B		21	15A	1
1009M12A123011A		19	5	1
1009M12A123011C		19	60	1
1012M12A10000A		3A	45	1
1012M12A10000B		3A	50	1
1012M12A103002		3A	305	2
1012M12A10500		3A	35	1
		16A	1	RF
1012M12A105002		16A	10	1
1012M12A105008		16A	100	1
1015L11A51331		10	180	8

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PART NUMBER	AIRLINE STOCK NUMBER	FIG.	ITEM	TTL REQ
1015M11A30000A		8	305	1
1017L24A11500		3	115	2
		3B	145	1
		16	1	RF
1017L24A11500A		16	5	1
1017L24A11500C		16	10B	1
1017L41A12500		3B	155	1
		16	1A	RF
1018M11A12810A		3A	495	1
		6	10	1
1018M11A12810B		3A	500	1
		6	15	1
1018M21A10000A		6A	20	2
1018M21A10770		3B	305	2
		3B	305A	1
1018M21A114021		4A	185	2
1018M23A10000A		3C	35	2
		3F	75	2
1018M23A100001		3F	80	2
1019M11A20400A		7B	90	1
		7B	125	1
1020L26B10810		3C	135	2
		3F	50	2
1020L26B10810A		3C	140	2
		3F	55	2
1020L26B10810B		3C	145	2
		3F	60	2
1020M11A10000A		3	125	1
1020M11A112001		4	120	3
1020M11A114001		4	250	2
1020M21A112001		4A	80	3
1020M21A60000A		11B	10	1
1021C13A70000B		3C	25	2
		3D	150	2
		3E	145	2
		3F	130	2

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PART NUMBER	AIRLINE STOCK NUMBER	FIG.	ITEM	TTL REQ
1021C14A100001		12A	130	2
		18	70A	1
		18	75A	1
1021M12A10000A		3A	165	2
1021M12A10000F		3A	140	1
1021M12A10000G		3A	145	1
1021M12A10000H		3A	150	1
1021M12A104013		3A	425	1
1021M12A104031		3A	450	1
1021M12A104031A		3A	455	1
1021M12A104031B		3A	460	2
1021M12A70720		12A	5	1
1021M21A13000C		6A	150	2
1023M11A112502		4	145	2
1023M11A500002		10	170	1
1023M11A50740		4	5	1
1023M13A11750		3D	55	1
		3E	95	1
		3D	35	1
1023M13A11840		3E	75	1
		17	1	RF
		17	25	1
1023M13A11840A		17	45A	1
1023M13A1184013		17	35A	1
1023M13A118409		17	185	1
1023M21A50000A		10A	110	1
1023M21A503001		10A	85	1
1023M21A50304		10A	365	1
1024D12A20330		7B	170	2
1024M21A12711		3C	60	1
1027C13A10000D		3F	150	1
		13E	30	1
		1	1	RF
1028M00A00000		1	1A	RF
1028M00B00000		1	5	1
1028M11A00000		2	1	RF

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PART NUMBER	AIRLINE STOCK NUMBER	FIG.	ITEM	TTL REQ
1028M11A10000		2	5	1
		3	1	RF
1028M11A10000B		3	160A	1
1028M11A10000C		3	200	1
1028M11A100001		3	205	1
1028M11A10600		3	65	1
		14	1	RF
1028M11A10601		3	75	1
		14	1A	RF
1028M11A10602		3	85	1
		14C	1	RF
1028M11A10603		3	95	1
		13	1	RF
1028M11A10604		3	105	1
		13C	1	RF
1028M11A11000		3	5	1
		4	1	RF
1028M11A112501		4	170	1
1028M11A112502		4	180	1
1028M11A11251A		4	230	1
1028M11A11251B		4	270	2
1028M11A11251C		4	235	1
1028M11A112511		4	275	1
1028M11A112512		4	285	1
1028M11A11300B		4	305	1
1028M11A11400A		4	195	1
1028M11A11400B		4	200	1
1028M11A114001		4	210	1
1028M11A114002		4	220	1
1028M11A114003		4	190	1
1028M11A12000		3	10	1
		5	1	RF
1028M11A12000A		5	90	AR
1028M11A12000B		5	95	AR
1028M11A12000C		5	110	AR
1028M11A12000D		5	115	AR

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PART NUMBER	AIRLINE STOCK NUMBER	FIG.	ITEM	TTL REQ
1028M11A12000E		5	120	AR
1028M11A12000F		5	125	AR
1028M11A12000G		5	150	AR
1028M11A12000H		5	130	AR
1028M11A12200A		5	160	1
1028M11A12200C		5	155A	1
1028M11A12404		5	245	1
1028M11A12500		5	5	1
1028M11A12501		5	10	1
1028M11A12730		5	15	1
1028M11A127301		5	16	1
1028M11A127302		5	30	1
1028M11A12750		5	45	1
1028M11A12750A		5	50A	2
1028M11A13000		3	40	1
		6	1	RF
1028M11A130001		6	75	1
1028M11A131501		6	110	1
1028M11A13200B		6	140	1
1028M11A13810		6	5	1
1028M11A13810C		6	30	1
1028M11A13810D		6	35	2
1028M11A13812		6	90A	1
1028M11A20000		2	10	1
		7	1	RF
1028M11A20200		7	5	1
1028M11A20330		5	240	1
		7	225	1
1028M11A20400		7	45	1
1028M11A30000		2	15	1
		8	1	RF
1028M11A40000		2	20	1
		9	1	RF
1028M11A400001		9	95	1
1028M11A50000		2	25	1
		10	1	RF

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PART NUMBER	AIRLINE STOCK NUMBER	FIG.	ITEM	TTL REQ
1028M11A51300		10	5	1
1028M11A513001		10	10	1
1028M11A51301		10	60	1
1028M11A51302		10	70	1
1028M11A51303		10	80	1
1028M11A51304		10	90	1
1028M11A51400		10	100	1
1028M11A51401		10	120	1
1028M11A51402		10	140	1
1028M11A60000		2	30	1
		11	1	RF
1028M11A60000A		11	10	1
1028M11A70000		2	35	1
		12	1	RF
1028M11A70000A		12	50	1
1028M11A70000B		12	55	1
1028M11A71100		12	5	1
1028M11A71101		12	20	1
1028M12A00000		1	10	1
		2A	1	RF
1028M12A10000		2A	5	1
		3A	1	RF
1028M12A10200A		3A	200	8
1028M12A10250B		3A	265	2
1028M12A104061		3A	335	1
1028M12A104062		3A	345	1
1028M12A10600		3A	5	1
		13B	1	RF
1028M12A10601		3A	15	1
		13C	1A	RF
1028M12A10602		3A	25	1
		13A	1	RF
1028M12A20000		2A	10	1
		7A	1	RF
1028M12A60000		2A	15	1
		11A	1	RF

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PART NUMBER	AIRLINE STOCK NUMBER	FIG.	ITEM	TTL REQ
1028M12A70000		2A	20	1
		12A	1	RF
1028M12A70000A		12A	40	1
1028M12A70000B		12A	45	1
1028M12A70000C		12A	50	2
1028M13A00000		1	20	1
		2C	1	RF
1028M13A10000		2C	5	1
		3C	1	RF
1028M13A10250A		3C	160	1
		3F	145	1
1028M13A10251A		3C	100	2
		3D	125	2
		3E	170	2
		3F	190	2
1028M13A10251B		3C	120	1
1028M13A10600		3C	5	1
		13E	1	RF
1028M13A10601		3C	15	1
		13D	1	RF
1028M13A60000		2C	10	1
		11C	1	RF
1028M13A70000		2C	15	1
		12C	1	RF
1028M13A70000A		12C	5	1
1028M13B00000		1	20A	1
		2F	1	RF
1028M13B10000		2F	5	1
		3F	1	RF
1028M13B10400A		3F	230	2
1028M13B10600		3F	5	1
		13E	1A	RF
1028M13B10601		3F	20	1
		13D	1B	RF
1028M13B10740		3F	35	1
1028M13B60000		2F	10	1

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PART NUMBER	AIRLINE STOCK NUMBER	FIG.	ITEM	TTL REQ
1028M13B70000		11F	1	RF
		2F	15	1
		12F	1	RF
1028M14A00000		1	25	1
		2D	1	RF
1028M14A10000		2D	5	1
		3D	1	RF
1028M14A10600		3D	5	1
		13	1A	RF
1028M14A10601		3D	15	1
		13D	1A	RF
1028M14A10741		3D	145	1
1028M14A10840		3D	25	1
		18	1	RF
1028M14A10840A		18	5	2
1028M14A10840B		18	20	6
1028M14A10840C		18	10	1
1028M14A10840D		18	15	1
1028M14A10890		3D	45	1
		15	1	RF
1028M14A10890A		15	155	1
1028M14A10890B		15	160	1
1028M14A10890C		15	165	1
1028M14A10890D		15	170	1
1028M14A10890E		15	175	1
1028M14A108901		15	5	1
1028M14A108901A		15	10	1
1028M14A108901B		15	55	1
1028M14A108901C		15	25	1
1028M14A108901D		15	65	1
1028M14A108901E		15	135	1
1028M14A20000		2D	10	1
1028M14A60000		2D	110	1
		11D	1	RF
1028M14A60000A		11D	45	1
		11E	10	1

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PART NUMBER	AIRLINE STOCK NUMBER	FIG.	ITEM	TTL REQ
1028M14A70000		2D	115	1
		12D	1	RF
1028M14A70000A		12D	5	1
1028M14A70000B		12D	10	1
1028M14A70000C		12D	15	1
1028M14A890F		15	180	1
1028M15A00000		1	25A	1
		2E	1	RF
1028M15A10000		2E	5	1
		3E	1	RF
1028M15A10401A		3E	195	1
1028M15A10600		3E	5	1
		13	1B	RF
1028M15A10601		3E	20	1
		13G	1	RF
1028M15A106013		13G	45	1
1028M15A10602		3E	35	1
		13H	1	RF
1028M15A10602A		13H	45	2
		13J	45	2
1028M15A10602B		13H	50	2
		13J	50	2
1028M15A106023		13H	65	1
1028M15A10603		3E	50	1
		13J	1	RF
1028M15A106033		13J	65	1
1028M15A10840		3E	65	1
		18	1A	RF
1028M15A10840A		18	50A	1
1028M15A10840B		18	55A	1
1028M15A10890		3E	85	1
		15	1A	RF
1028M15A108901		15	5A	1
1028M15A108903		15	155A	1
1028M15A108904		15	160A	1
1028M15A108905		15	165A	1

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PART NUMBER	AIRLINE STOCK NUMBER	FIG.	ITEM	TTL REQ
1028M15A108906		15	170A	1
1028M15A108907		15	175A	1
1028M15A108908		15	180A	1
1028M15A20000		2E	10	1
1028M15A60000		2E	115	1
		11E	1	RF
1028M15A70000		2E	120	1
		12E	1	RF
1028M15B00000		1	25B	1
		2E	1A	RF
1028M15B10000		2E	5A	1
		3E	1A	RF
1028M15B60000		2E	115A	1
		11E	1A	RF
1028M15B70000		2E	120A	1
		12E	1A	RF
1028M15C00000		1	25C	1
		2E	1B	RF
1028M15C10000		2E	5B	1
		3E	1B	RF
1028M15C10000A		3E	220	1
1028M15C20000		2E	10A	1
1028M15C60000		2E	115B	1
		11E	1B	RF
1028M15C70000		2E	120B	1
		12E	1B	RF
1028M21A00000		1	15	1
		2B	1	RF
1028M21A10000		2B	5	1
		3B	1	RF
1028M21A10000A		3B	230	2
1028M21A10000B		3B	235	2
1028M21A10000D		3B	295	1
1028M21A100001		3B	170	2
1028M21A10600		3B	75	1
		14A	1	RF

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PART NUMBER	AIRLINE STOCK NUMBER	FIG.	ITEM	TTL REQ
1028M21A10601		3B	85	1
		14B	1	RF
1028M21A10602		3B	95	1
		14B	1A	RF
1028M21A10603		3B	105	1
		14B	1B	RF
1028M21A10604		3B	115	1
		13F	1	RF
1028M21A10605		3B	125	1
		13F	1A	RF
1028M21A10606		3B	135	1
		13A	1A	RF
1028M21A10607		3B	165	1
1028M21A11000		3B	5	1
		4A	1	RF
1028M21A114001		4A	140	4
1028M21A114021		4A	190	2
1028M21A114022		4A	205	2
1028M21A114023		4A	280	1
1028M21A11710		4A	5	1
1028M21A11711		4A	20	1
1028M21A11712		4A	30	1
1028M21A11713		4A	40	1
1028M21A11714		4A	50	1
1028M21A11715		4A	60	1
1028M21A12000		3B	10	1
		5A	1	RF
1028M21A12000A		5A	135	1
1028M21A12000B		5A	145	1
1028M21A124001		5A	255	1
1028M21A124001A		5A	260	1
1028M21A124001C		5A	265	1
		5A	310	1
1028M21A124001D		5A	270	1
1028M21A124001E		5A	275	1
		5A	320	1

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PART NUMBER	AIRLINE STOCK NUMBER	FIG.	ITEM	TTL REQ
1028M21A124001F		5A	280	1
1028M21A124011		5A	300	1
1028M21A124011A		5A	305	1
1028M21A124011D		5A	315	1
1028M21A124011F		5A	325	1
1028M21A12500		5A	5	1
1028M21A12730		5A	10	1
1028M21A12730A		5A	45	1
1028M21A127301		5A	15	1
1028M21A127301A		5A	20A	1
1028M21A127302		5A	35	1
1028M21A12731		5A	60	1
1028M21A12731A		5A	95	1
1028M21A127311		5A	65	1
1028M21A127311A		5A	70A	1
1028M21A127312		5A	85	1
1028M21A12840		5A	110	2
1028M21A13000		3B	35	1
		6A	1	RF
1028M21A133001		6A	95	1
1028M21A133011		6A	100	1
1028M21A20000		2B	10	1
		7B	1	RF
1028M21A20200		7B	5	1
1028M21A20201		7B	45	1
1028M21A20201A		7B	50A	1
1028M21A20400		7B	85	1
1028M21A20401		7B	120	1
1028M21A30000		2B	15	1
		8A	1	RF
1028M21A40000		2B	20	1
		9A	1	RF
1028M21A400001		9A	95	1
1028M21A400002		9A	100	1
1028M21A400003		9A	105	1
1028M21A400004		9A	30	1

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PART NUMBER	AIRLINE STOCK NUMBER	FIG.	ITEM	TTL REQ
1028M21A400005		9A	45	1
1028M21A400006		9A	35A	1
1028M21A50000		2B	25	1
		10A	1	RF
1028M21A500001		10A	30	1
1028M21A500002		10A	190	1
1028M21A500003		10A	40	1
1028M21A500004		10A	45	1
1028M21A500005		10A	50A	1
1028M21A500006		10A	55	1
1028M21A500007		10A	195	1
1028M21A50300		10A	105	1
1028M21A50301		10A	5	1
1028M21A50730		10A	160	1
1028M21A60000		2B	30	1
		11B	1	RF
1028M21A70000		2B	35	1
		12B	1	RF
1028M21A70000A		12B	60	AR
1028M21A700001		12B	30	2
1028M21A70720		12B	5	1
1028M2150302		10A	65	1
1028M2501100		8	460	1
		8A	440	1
1028M250413101		3F	245	1
1028M250413102		3F	250	1
1028M250413103		3F	255	1
1036L21A31310		8	55	1
1037L42A31400		8	220	1
1045L13A508510		4	295	1
1052L18A10250A		3C	90	2
		3D	115	2
		3E	160	2
		3F	180	2
1052L24A10205A		3C	115	3
		3D	140	2

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PART NUMBER	AIRLINE STOCK NUMBER	FIG.	ITEM	TTL REQ
		3E	180	2
1052L24A10840A		18	50	1
1052L24A10840B		18	55	1
1052L24A10840E		18	30	3
		18	30A	6
1052L24A10840F		18	35	10
		18	35A	8
1052L24A108901D		15	120	4
1052L24A108901E		15	125	4
1052M13A10252A		3E	200	1
1053L13A103001		5	175	4
		5A	210	7
		19A	1	RF
1053L13A103001A		19A	25	1
1077000075		8	465A	2
		8A	445A	2
111920302		7	410	1
		7B	555	1
12M12A10500B06		16A	75A	1
12M12A10500B07		16A	80A	4
136012		22	30	1
136042		22	65	2
136046		22	25	1
136214		22	60	2
14-32280-6P6		7	80	1
		7B	190	1
14-32280-8P6		7	85	1
		7B	195	1
150G		8	15	1
		8A	15	1
16-10-10		8	300	12
		8A	265	10
17L41A12500-07		16	75A	1
17L41A12500-08		16	80A	AR
170324-2		2D	20	2
		2E	20	2

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PART NUMBER	AIRLINE STOCK NUMBER	FIG.	ITEM	TTL REQ
18M21A10770-02		3B	315	1
18M21A10770-04		3B	320	2
18M21A10770-07		3B	330	1
185076		3E	215	1
2-131-070028000		3A	300	1
2-184-154800000		3A	230	2
2-185-013400000		5	205	1
2-192-008804000		15	70	1
2-192-008806000		15	40	1
2-192-052806000		19A	30	1
2-192-056101000		3B	310	2
2-192-070601000		14	140	1
		14A	145	1
		14B	135	1
2-192-071100000		3A	355	1
2-192-071101000		3A	360	1
2-192-071102000		3A	365	1
2-192-071105000		3A	375	1
2-193-010400000		1	210	48
		2E	155	24
		2F	50	24
2-193-028400000		1	140	6
2-193-028500000		1	130	6
2-193-028600000		1	135	6
2-193-054500000		1	120	6
2-193-054600000		1	125	12
2-193-054700000		1	105A	6
2-331-003200000		8	325	1
		8A	290	1
2-333-002900000		8	155	1
		8A	155	1
2-333-003400000		8A	95	1
2-333-005700000		8	130	1
2-334-000100000		8	100	1
		8A	105	1
		22	1	RF

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PART NUMBER	AIRLINE STOCK NUMBER	FIG.	ITEM	TTL REQ
2-334-000102000		22	50	1
2-334-000106000		22	10	1
2-411-000500000		6	155	1
2-453-004100000		6	150	1
2-453-004200000		6	170	1
2-453-004203000		6	175	2
2-453-004208000		6	180	1
2-611-010100000		22	40	1
2KILF16		8	195	3
		8A	175	5
2L192-001201000		19	20	1
2L192-001600000		19A	5	1
2L192-001700000		19A	40	1
2M12A10303-06		3A	325	1
2M12A10304-06		3A	330	1
2P192-000104000		19A	35	1
20M11A112001-03		4	125	3
20M11A112001-05		4	130	3
20M11A114001-03		4	255	2
20M11A114001-04		4	260	2
20M11A114001-05		4	265	2
20M21A112001-03		4A	85	3
20M21A112001-04		4A	90	3
2000-24		9	10	1
		9A	10	1
20202-201		15	140	1
20202-403		15	140A	1
21M12A104013-03		3A	430	1
21M12A104031-03		3A	475	2
21M12A70000-22		12A	21	AR
21M12A70720-15		12A	10A	1
21M12A70720-16		12A	15A	1
21M12A70720-17		12A	20A	1
2205-406		19	25A	1
225-019-1		13D	30A	1
		13H	35	1

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PART NUMBER	AIRLINE STOCK NUMBER	FIG.	ITEM	TTL REQ
23M11A112502-03		4	150	2
23M11A112502-04		4	155	2
23M13A11840-11		17	5	1
23M13A11840-15		17	10	1
2399S05-4BP		3	123	2
		3A	43	1
		3B	153	4
24M21A12711-03		5A	175	AR
257019		15	235	AR
26-17-26		9	35	1
26S39-3		7	15A	4
		7B	20A	4
		7B	60A	4
		9A	85	1
2600SW2		7	20	4
		7B	15	4
		7B	55	4
2674DP687		5	190	4
2684DP750		5A	250	8
28M11A10000-28		3	155	2
28M11A10000-30		3	165	2
28M11A10000-33		3	185	1
28M11A10600-09		14	5	1
28M11A10600-10		14	105	1
28M11A10600-11		14	80	1
28M11A10600-12		14	125	1
28M11A10600-13		14	130	1
28M11A10600-14		14	110	1
28M11A10600-15		14	90	1
28M11A10600-16		14	135	1
28M11A10600-17		14	115	1
28M11A10600-18		14	85	1
28M11A10600-23		14	35	1
28M11A10600-24		14	40	1
28M11A10600-27		14	55	1
28M11A10601-09		14	5A	1

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PART NUMBER	AIRLINE STOCK NUMBER	FIG.	ITEM	TTL REQ
28M11A10601-10		14	105A	1
28M11A10601-11		14	80A	1
28M11A10601-12		14	125A	1
28M11A10601-13		14	130A	1
28M11A10601-14		14	110A	1
28M11A10601-15		14	90A	1
28M11A10601-16		14	135A	1
28M11A10601-17		14	115A	1
28M11A10601-18		14	85B	1
28M11A10601-23		14	35A	1
28M11A10601-24		14	40A	1
28M11A10601-27		14	55A	1
28M11A10602-14		14C	135	2
28M11A10602-15		14C	5	1
28M11A10602-16		14C	10	1
28M11A10602-17		14C	150	1
28M11A10602-18		14C	130	2
28M11A10602-19		14C	105	1
28M11A10602-20		14C	170	1
28M11A10602-21		14C	185	1
28M11A10602-22		14C	140	1
28M11A10602-23		14C	175	2
28M11A10602-25		14C	155	1
28M11A10602-26		14C	115	1
28M11A10602-27		14C	180	4
28M11A10602-29		14C	160	1
28M11A10602-30		14C	110	1
28M11A10602-35		14C	190	1
28M11A10602-36		14C	80	1
28M11A10602-37		14C	40	1
28M11A10602-38		14C	45	1
28M11A10602-39		14C	50	1
28M11A10602-40		14C	55	1
28M11A10602-43		14C	70	1
28M11A10602-44		14C	75	1
28M11A10603-08		13	5	1

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PART NUMBER	AIRLINE STOCK NUMBER	FIG.	ITEM	TTL REQ
28M11A10604-08		13C	5	1
28M11A11000-12		4	30	AR
28M11A11000-13		4	50	AR
28M11A11000-14		4	65	AR
28M11A11000-15		4	75	AR
28M11A11000-16		4	35	AR
28M11A11000-17		4	55	AR
28M11A11000-18		4	70	AR
28M11A11000-19		4	80	AR
28M11A11250-27		4	165	2
28M11A112501-03		4	175	1
28M11A112502-03		4	185	1
28M11A112511-03		4	280	AR
28M11A112512-03		4	290	AR
28M11A11300-15		4	315	AR
28M11A11300-16		4	320	2
28M11A114001-03		4	215	1
28M11A114002-03		4	225	AR
28M11A12000-28		5	100	AR
28M11A12000-29		5	135	AR
28M11A12000-40		5	145	AR
28M11A12200-21		5	270	1
28M11A12301-05		5	200	4
28M11A12301-07		5	195	4
28M11A12402-10		5	275	1
28M11A127301-05		5	20	1
28M11A13200-21		6	200	1
28M11A20200-01		7	10	1
28M11A30000-109		8	265	AR
28M11A30000-110		8	270	AR
28M11A30000-111		8	275	AR
28M11A30000-112		8	380	AR
28M11A30000-18		8	385	1
28M11A30000-19		8	390	1
28M11A30000-21		8	395	1
28M11A30000-23		8	400	1

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PART NUMBER	AIRLINE STOCK NUMBER	FIG.	ITEM	TTL REQ
28M11A30000-24		8	405	1
28M11A30000-25		8	410	1
28M11A30000-26		8	415	1
28M11A30000-64		8	420	1
28M11A30000-65		8	425	1
28M11A30000-66		8	430	1
28M11A30000-67		8	435	1
28M11A30000-68		8	440	1
28M11A30000-69		8	445	1
28M11A30000-70		8	450	1
28M11A30000-74		8	455	1
28M11A40000-01		9	60	2
28M11A40000-02		9	25	1
28M11A40000-06		9	80	1
28M11A50000-28		10	185	8
28M11A50000-29		10	190	8
28M11A50000-30		10	195	8
28M11A50000-31		10	200	1
28M11A50000-32		10	205	1
28M11A50000-33		10	210	2
28M11A51300-09		10	25	3
28M11A51300-11		10	15	AR
28M11A51300-16		10	40	AR
28M11A51300-17		10	45	AR
28M11A51301-03		10	65	AR
28M11A51302-03		10	75	AR
28M11A51303-03		10	85	AR
28M11A51304-03		10	95	AR
28M11A51400-02		10	110	1
28M11A51400-03		10	105	1
28M11A51401-02		10	130	1
28M11A51401-03		10	125	1
28M11A51402-02		10	145	1
28M11A51402-03		10	155	1
28M11A51402-06		10	160	2
28M11A70000-18		12	60	AR

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PART NUMBER	AIRLINE STOCK NUMBER	FIG.	ITEM	TTL REQ
28M11A70000-19		12	65	6
28M11A70000-20		12	70	4
28M11A70000-21		12	75	4
28M11A70000-22		12	80	2
28M11A70000-28		12	35	1
28M11A70000-29		12	30	1
28M11A70000-36		12	57	1
28M11A70000-38		12	85	AR
28M11A70000-39		12	90	2
28M12A10000-50		3A	60	AR
28M12A10000-51		3A	65	2
28M12A10000-52		3A	75	AR
28M12A10000-70		3A	80	2
28M12A10250-11		3A	280	2
28M12A10301-06		3A	320	1
28M12A10400-10		3A	410	4
28M12A10401-28		3A	435	2
28M12A104061-03		3A	340	1
28M12A104062-01		3A	350	1
28M12A10600-07		13B	5	1
28M12A10601-07		13C	5A	1
28M12A10602-02		13A	5	1
28M12A70000-02		12A	60	6
28M12A70000-03		12A	65	8
28M12A70000-04		12A	70	20
28M12A70000-05		12A	75	10
28M12A70000-06		12A	80	6
28M12A70000-07		12A	85	8
28M12A70000-09		12A	155	6
28M12A70000-16		12A	30	1
28M12A70000-17		12A	35	1
28M12A70000-18		12A	90	1
28M12A70000-19		12A	95	1
28M12A70000-27		12A	100	1
28M12A70000-33		12A	105	1
28M12A70000-34		12A	110	1

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PART NUMBER	AIRLINE STOCK NUMBER	FIG.	ITEM	TTL REQ
28M12A70000-39		12A	125	1
28M13A10000-22		3C	45	AR
28M13A10000-32		3C	50	AR
28M13A10000-33		3C	55	AR
28M13A10600-08		13E	5	1
28M13A10600-14		13E	50	1
28M13A10600-15		13E	55	1
28M13A10600-18		13E	45	1
28M13A10600-19		13E	35	1
28M13A10601-08		13D	5	1
28M13A10601-14		13D	35	1
28M13A70000-13		12C	50	1
28M13A70000-14		12C	35	1
28M13A70000-15		12C	40	1
28M13A70000-16		12C	15	1
28M13A70000-17		12C	20	1
28M13A70000-25		12C	10	1
28M13A70000-26		12C	55	1
28M13B10000-23		3F	90	AR
28M13B10000-32		3F	95	AR
28M13B10000-33		3F	100	AR
28M13B10251-21		3F	205	2
28M13B10600-08		13E	5A	1
28M13B10600-14		13E	50A	1
28M13B10600-15		13E	55A	1
28M13B10600-18		13E	45A	1
28M13B10600-19		13E	35A	1
28M13B10601-08		13D	5B	1
28M13B10601-14		13D	35B	1
28M13B70000-11		12F	5	1
28M13B70000-13		12F	10	1
28M13B70000-14		12F	20	AR
28M13B70000-15		12F	25	AR
28M13B70000-16		12F	30	AR
28M13B70000-26		12F	15	1
28M14A10000-31		3D	65	AR

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PART NUMBER	AIRLINE STOCK NUMBER	FIG.	ITEM	TTL REQ
28M14A10000-41		3D	70	AR
28M14A10000-42		3D	75	AR
28M14A10600-08		13	5A	1
28M14A10601-08		13D	5A	1
28M14A10601-14		13D	35A	1
28M14A10840-06		18	25	4
28M14A10890-10		15	190	1
28M14A10890-11		15	195	1
28M14A10890-12		15	205	2
28M14A10890-14		15	225	1
28M14A108901-02		15	15	1
28M14A108901-03		15	20A	1
28M14A108901-19		15	85	1
28M14A108901-20		15	90	1
28M14A108901-21		15	95	1
28M14A600000-21		11D	50	1
28M14A70000-15		12D	30	1
28M14A70000-16		12D	20	1
28M14A70000-25		12D	50	1
28M14A70000-26		12D	35	1
28M15A10000-31		3E	105	AR
28M15A10000-41		3E	110	AR
28M15A10000-42		3E	115	AR
28M15A10600-07		13G	40	1
28M15A10600-08		13	5B	1
28M15A10601-09		13G	5	1
28M15A10601-10		13G	10	1
28M15A10602-07		13H	5	1
28M15A10602-22		13H	40	1
28M15A10603-07		13J	5	1
28M15A10603-22		13J	40	1
28M15A10603-28		13J	70	1
28M15A10840-06		18	25A	10
28M15A10890-11		15	195A	1
28M15A10890-12		15	205A	2
28M15A10890-14		15	225A	1

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PART NUMBER	AIRLINE STOCK NUMBER	FIG.	ITEM	TTL REQ
28M15A10890-17		15	230	1
28M15A108901-02		15	15A	1
28M15A108901-03		15	20B	1
28M15A108901-19		15	85A	1
28M15A108901-20		15	90A	1
28M15A108901-21		15	95A	1
28M15A60000-21		11E	45	AR
28M15A70000-12		12E	5	1
28M15A70000-13		12E	10	1
28M15A70000-14		12E	15	1
28M15A70000-16		12E	40	1
28M15A70000-17		12E	25	AR
28M15A70000-18		12E	20	AR
28M15A70000-19		12E	45	1
28M15A70000-32		12E	70	AR
28M15B10000-31		3E	105A	AR
28M15B10000-41		3E	110A	AR
28M15B10000-42		3E	115A	AR
28M15B60000-21		11E	45A	AR
28M15B70000-11		12E	90	1
28M15B70000-12		12E	5A	1
28M15B70000-13		12E	10A	1
28M15B70000-14		12E	15A	1
28M15B70000-16		12E	40A	1
28M15B70000-17		12E	25A	AR
28M15B70000-18		12E	20A	AR
28M15B70000-19		12E	45A	1
28M15B70000-32		12E	70A	AR
28M15C10000-31		3E	105B	AR
28M15C10000-41		3E	110B	AR
28M15C10000-42		3E	115B	AR
28M15C60000-21		11E	45B	AR
28M15C70000-11		12E	90A	1
28M15C70000-12		12E	5B	1
28M15C70000-13		12E	10B	1
28M15C70000-14		12E	15B	1

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PART NUMBER	AIRLINE STOCK NUMBER	FIG.	ITEM	TTL REQ
28M15C70000-16		12E	40B	1
28M15C70000-17		12E	25B	AR
28M15C70000-18		12E	20B	AR
28M15C70000-19		12E	45B	1
28M15C70000-32		12E	70B	AR
28M21A10000-40		3B	225	AR
28M21A10600-02		14A	5	1
28M21A10600-14		14A	100	1
28M21A10600-19		14A	40	1
28M21A10600-20		14A	45	1
28M21A10600-22		14A	65	1
28M21A10600-24		14A	80	2
28M21A10600-25		14A	70	AR
28M21A10600-26		14A	90	1
28M21A10600-27		14A	105	1
28M21A10600-28		14A	115	1
28M21A10600-29		14A	120	1
28M21A10600-30		14A	125	1
28M21A10600-31		14A	110	1
28M21A10600-32		14A	130	1
28M21A10600-33		14A	135	1
28M21A10600-34		14A	95	1
28M21A10600-39		14A	10	1
28M21A10600-52		14A	140	1
28M21A10601-02		14B	5	1
28M21A10601-14		14B	95	1
28M21A10601-19		14B	35	1
28M21A10601-20		14B	40	1
28M21A10601-22		14B	60	1
28M21A10601-25		14B	65	AR
28M21A10601-26		14B	85	1
28M21A10601-27		14B	100	1
28M21A10601-28		14B	110	1
28M21A10601-29		14B	115	1
28M21A10601-30		14B	120	1
28M21A10601-31		14B	105	1

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PART NUMBER	AIRLINE STOCK NUMBER	FIG.	ITEM	TTL REQ
28M21A10601-32		14B	125	1
28M21A10601-33		14B	130	1
28M21A10601-34		14B	90	1
28M21A10602-02		14B	5A	1
28M21A10602-14		14B	95A	1
28M21A10602-19		14B	35A	1
28M21A10602-20		14B	40A	1
28M21A10602-22		14B	60A	1
28M21A10602-25		14B	65A	AR
28M21A10602-26		14B	85A	1
28M21A10602-27		14B	100A	1
28M21A10602-28		14B	110A	1
28M21A10602-29		14B	115A	1
28M21A10602-30		14B	120A	1
28M21A10602-31		14B	105A	1
28M21A10602-32		14B	125A	1
28M21A10602-33		14B	130A	1
28M21A10602-34		14B	90A	1
28M21A10603-02		14B	5B	1
28M21A10603-14		14B	95B	1
28M21A10603-19		14B	35B	1
28M21A10603-20		14B	40B	1
28M21A10603-22		14B	60B	1
28M21A10603-25		14B	65B	AR
28M21A10603-26		14B	85B	1
28M21A10603-27		14B	100B	1
28M21A10603-28		14B	110B	1
28M21A10603-29		14B	115B	1
28M21A10603-30		14B	120B	1
28M21A10603-31		14B	105B	1
28M21A10603-32		14B	125B	1
28M21A10603-33		14B	130B	1
28M21A10603-34		14B	90B	1
28M21A10604-03		13F	5	1
28M21A10604-04		13F	10	1
28M21A10604-06		13F	35	1

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PART NUMBER	AIRLINE STOCK NUMBER	FIG.	ITEM	TTL REQ
28M21A10605-03		13F	5A	1
28M21A10605-06		13F	35A	1
28M21A10606-02		13A	5A	1
28M21A11200-30		4A	105	AR
28M21A11200-31		4A	115	AR
28M21A11200-36		4A	110	AR
28M21A112001-07		4A	135A	2
28M21A112002-07		4A	275	2
28M21A11400-30		4A	170	1
28M21A114001-03		4A	145	AR
28M21A114001-04		4A	150	AR
28M21A11401-17		4A	180	2
28M21A11402-17		4A	220	2
28M21A11402-18		4A	225	2
28M21A114021-03		4A	195	AR
28M21A114021-04		4A	200	AR
28M21A114022-03		4A	210	AR
28M21A114022-04		4A	215	AR
28M21A114023-04		4A	285	AR
28M21A114023-05		4A	290	AR
28M21A11403-25		4A	230	4
28M21A11403-27		4A	270	4
28M21A11710-03		4A	10	AR
28M21A11711-03		4A	25	AR
28M21A11712-03		4A	35	AR
28M21A11713-03		4A	45	AR
28M21A11714-03		4A	55	AR
28M21A11715-03		4A	65	AR
28M21A12000-41		5A	180	8
28M21A12000-42		5A	185	AR
28M21A12000-43		5A	190	AR
28M21A12000-44		5A	195	AR
28M21A12000-45		5A	200	AR
28M21A12300-49		5A	230	AR
28M21A12300-50		5A	235	AR
28M21A12300-51		5A	240	1

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PART NUMBER	AIRLINE STOCK NUMBER	FIG.	ITEM	TTL REQ
28M21A12300-52		5A	245	2
28M21A12730-08		5A	50	AR
28M21A12731-08		5A	100	AR
28M21A13000-32		6A	35	2
28M21A13150-09		6A	40	1
28M21A13150-10		6A	55	4
28M21A20200-01		7B	10	1
28M21A20400-05		7B	105	1
28M21A20400-09		7B	110	2
28M21A20400-10		7B	115	2
28M21A20401-05		7B	140	1
28M21A20401-08		7B	145	2
28M21A20401-09		7B	150	2
28M21A30000-100		8A	325	2
28M21A30000-102		8	480	1
28M21A30000-17		8A	350	1
28M21A30000-18		8A	355	1
28M21A30000-19		8A	360	1
28M21A30000-20		8A	365	1
28M21A30000-22		8A	370	1
28M21A30000-23		8A	375	1
28M21A30000-24		8A	380	1
28M21A30000-25		8A	385	1
28M21A30000-26		8A	390	1
28M21A30000-27		8A	395	1
28M21A30000-28		8A	400	1
28M21A30000-69		8A	405	1
28M21A30000-71		8A	410	1
28M21A30000-72		8A	415	1
28M21A30000-73		8A	420	1
28M21A30000-74		8A	425	1
28M21A30000-75		8A	430	1
28M21A30000-76		8A	435	1
28M21A30000-78		8A	55	1
28M21A50301-19		10A	10	1
28M21A50301-20		10A	15	AR

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PART NUMBER	AIRLINE STOCK NUMBER	FIG.	ITEM	TTL REQ
28M21A50301-21		10A	20	AR
28M21A50302-16		10A	70	1
28M21A50302-18		10A	80	2
28M21A50302-22		10A	130	1
28M21A50302-23		10A	135	1
28M21A50302-24		10A	140	1
28M21A50302-37		10A	151	4
28M21A50302-38		10A	152	4
28M21A70000-11		12B	15	1
28M21A70000-12		12B	20	1
28M21A70000-13		12B	85	16
28M21A70000-14		12B	25	1
28M21A70000-15		12B	90	16
28M21A70000-17		12B	65	AR
28M21A70000-18		12B	75	2
28M21A700001-01		12B	35	2
28M21A700001-02		12B	40	2
282-0233		22	35A	1
2966-01		9	5	1
		9A	5	1
2987-5-2		13A	20A	1
30719		14	15A	1
4667-49		3C	105	3
		3D	130	2
		3E	175	2
47-35-47		8	315	2
5001-02-1042-04		3A	370	1
5003-02-0028		5	250	1
5004-02-0020		5A	115	4
5004-02-0021		5	70	4
		5A	125	8
5006-02-0088		1	190	8
5009-02-0077		3A	195	8
		14	60	2
		14B	75	1
		14C	85	4

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PART NUMBER	AIRLINE STOCK NUMBER	FIG.	ITEM	TTL REQ
5010-02-0104		1	30	2
5011-02-0001		13	30	1
		13	30A	2
		13A	30	1
		13B	25	2
		13C	30	2
		13J	20	2
		17	15	2
5023-02-0002		8	30	2
		8A	30	2
5023-02-0015-03		8A	245	1
5023-02-0015-05		8A	250	1
5023-02-0016-11		8	255	1
5023-02-0032-29		8	245A	1
5023-02-0046-41		8A	255	1
5023-02-0050-03		8	250A	1
5023-02-0060-1		8	330	2
		8A	295	2
5023-02-0060-4		8	335	1
		8A	300	1
5023-02-0061-05		8	320	1
5023-02-0061-5		8A	305	1
5026-02-0008		7	335	3
		7B	480	3
5026-02-0009		7	365	2
		7B	510	5
5026-02-0016		7B	695	2
5035-02-0060-08		15	75A	1
		22	55A	2
5035-02-0064		2B	55	1
5041-02-0031-02		20	80	1
5041-02-0031-12		3A	530	4
		6A	140	28
		20	85	RF
5041-02-0031-13		19	55	4
50845-2		7	395	12

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COMPONENT MAINTENANCE MANUAL
GALLEY BASIC 1028M

NUMERICAL INDEX

PART NUMBER	AIRLINE STOCK NUMBER	FIG.	ITEM	TTL REQ
50846		7B	545B	12
53L13A103001-15		19A	70	1
6-4TRTXSS		8	170	2
		8A	170	3
6C6XSS		8	145	1
6GTXSS		8	85	1
6R6XSS		8	120	2
		8A	140	1
6S6XSS		8A	145	1
60-30-2		9	85	4
60-30-25		9	30	2
60-30-3		9	65	4
6001-0085		9	140	1
609054		8	215	1
		8A	200	2
610ES012C14		7	190	1
		7B	310	2
610ES012C16		7	195	1
		7B	315	3
610ES012C18		7	200	1
		7B	320	2
70-45-70		9	90	2
70F1-0211M3N1		12	105A	AR
		12A	140A	AR
		12C	60A	AR
		12D	55A	AR
		12E	75A	AR
		12F	60A	AR
70F1-0217M3N1		12	110A	AR
		12A	145A	AR
		12B	80A	AR
		12C	65A	AR
		12D	60A	AR
		12E	80A	AR
		12F	65A	AR
70F1-0546M3N1		12A	150A	AR

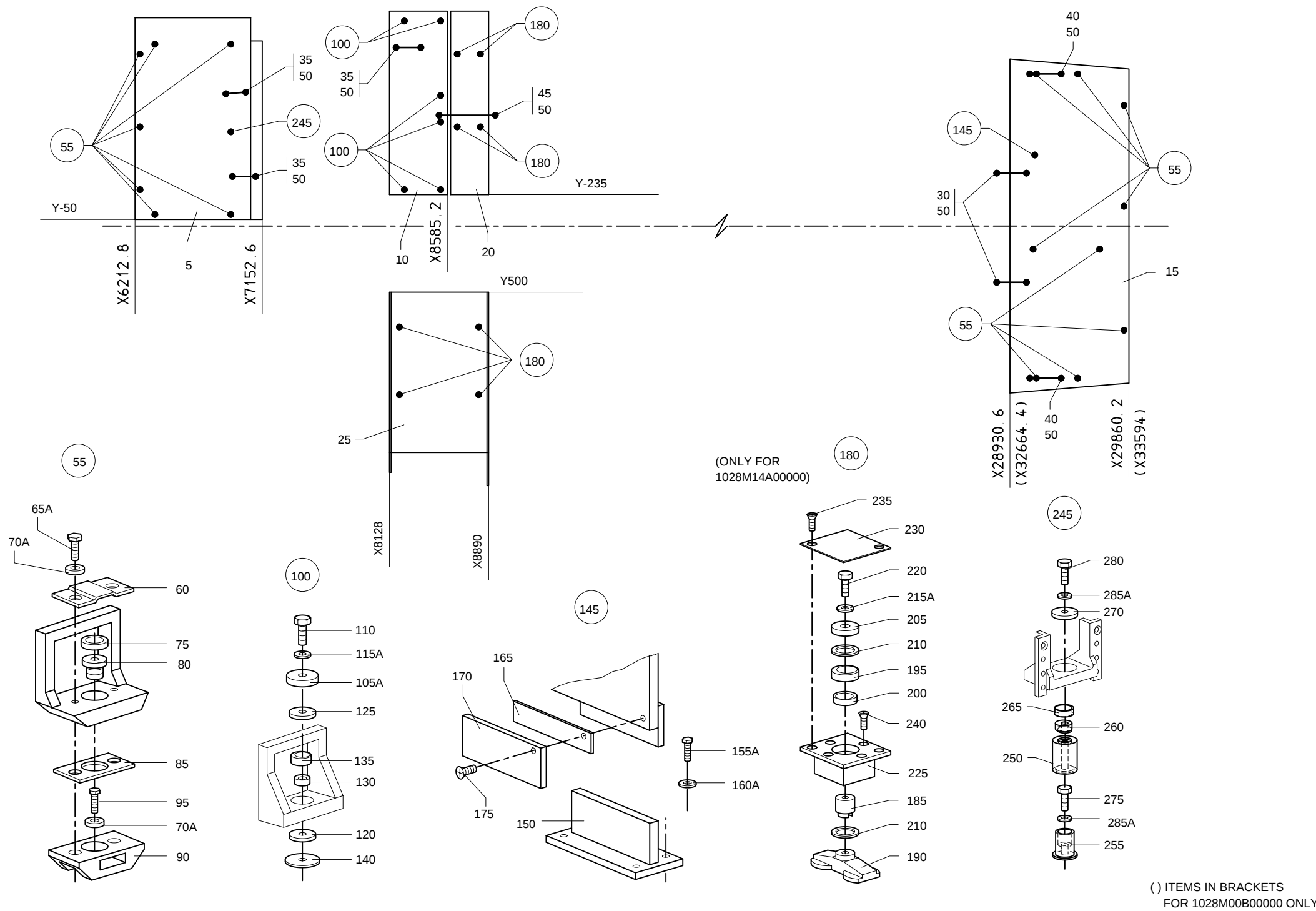
COMPONENT MAINTENANCE MANUAL
GALLEY BASIC 1028M

DETAILED PARTS LIST

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COMPONENT MAINTENANCE MANUAL
GALLEY BASIC 1028M

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GALLEY ARRANGEMENT
FIGURE 1

COMPONENT MAINTENANCE MANUAL
GALLEY BASIC 1028M

FIG. ITEM	PART NUMBER	AIRL. STOCK NO.	NOMENCLATURE 1234567	EFF CODE	UPA
1	1		GALLEY ARRANGEMENT	A	RF
-	1A		GALLEY ARRANGEMENT	B	RF
	5		. GALLEY UNIT G1 ASSY FOR DET SEE FIGURE 2		1
	10		. GALLEY UNIT G2 ASSY FOR DET SEE FIGURE 2A		1
	15		. GALLEY UNIT G6 ASSY FOR DET SEE FIGURE 2B		1
	20		. RH STOWAGE ASSY FOR DET SEE FIGURE 2C	A	1
-	20A		. RH STOWAGE ASSY FOR DET SEE FIGURE 2F	B	1
	25		. LH COAT CLOSET ASSY FOR DET SEE FIGURE 2D	A	1
-	25A		. LH COAT CLOSET ASSY PRE SB 1028M-25-03 FOR DET SEE FIGURE 2E	A	1
-	25B		. LH COAT CLOSET ASSY FOR DET SEE FIGURE 2E	B	1
-	25C		. LH COAT CLOSET ASSY POST SB 1028M-25-03 FOR DET SEE FIGURE 2E	A	1
	30		. ROD, TIE		2
	35		. ROD, TIE		3
	40		. ROD, TIE		2
	45		. ROD, TIE		1
	50		. PIP-PIN VD2040		8
	55		. ATTACHMENT ASSY, LOWER		16
	60		. . PLATE, COVER		1
	65		. . DELETED		
	65A		. . SCREW, HEXAGONAL		2
	70		. . DELETED		
	70A		. . WASHER		3
	75		. . BOLT, ECCENTRIC		1
	80		. . BUSHING, ECCENTRIC		1
	85		. . PLATE, DISTANCE		8
	90		. . FITTING		1
	95		. . SCREW, HEXAGONAL		1
	100		. ATTACHMENT ASSY, LOWER		6

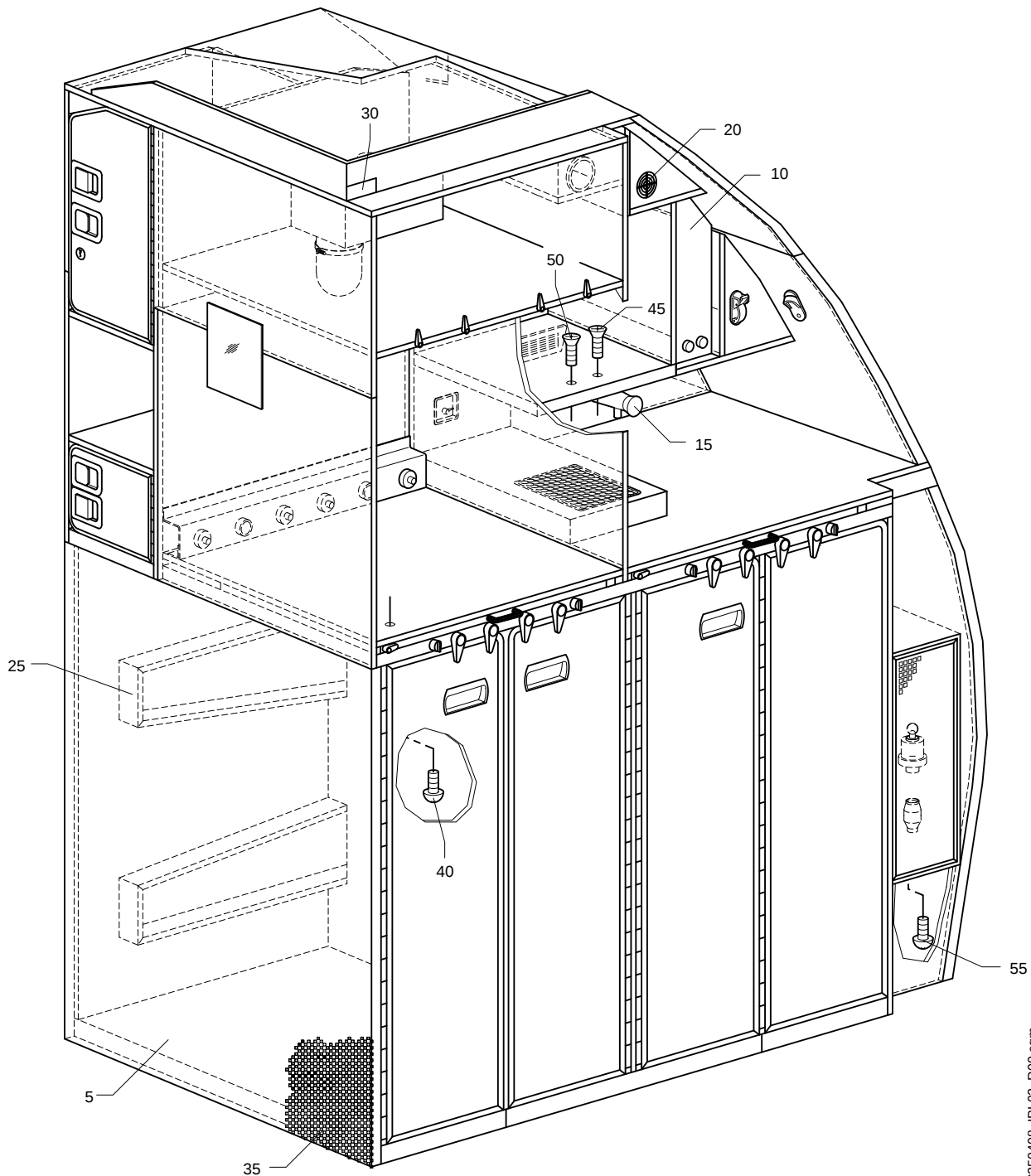
COMPONENT MAINTENANCE MANUAL
GALLEY BASIC 1028M

FIG. ITEM	PART NUMBER	AIRL. STOCK NO.	NOMENCLATURE 1234567	EFF CODE	UPA
1	105 2-193-028300000		. . DELETED		
	105A 2-193-054700000		. . SPACER		1
	110 NAS6606-31		. . SCREW, HEXAGONAL		1
	115 AN960-616		. . DELETED		
	115A NAS1149F0663P		. . WASHER		1
	120 2-193-054500000		. . PLATE, DISTANCE		1
	125 2-193-054600000		. . PLATE, DISTANCE		2
	130 2-193-028500000		. . BUSHING, ECCENTRICAL		1
	135 2-193-028600000		. . BUSHING, ECCENTRICAL		1
	140 2-193-028400000		. . PLATE, DISTANCE		1
	145 OK191-005100000		. ATTACHMENT ASSY, LOWER		1
	150 OK191-005101000		. . FITTING		1
	155 NAS1096-3-8		. . DELETED		
	155A NAS1801-3-8		. . SCREW, HEXAGONAL		4
	160 AN960-10		. . DELETED		
	160A NAS1149F0363P		. . WASHER		4
	165 OK191-002904000		. . SHIM		4
	170 OK191-005102000		. . PLATE		2
	175 NAS514P428-12		. . SCREW, COUNTERSUNK		4
	180 OK191-007200000		. ATTACHMENT ASSY, LOWER	A	8
	185 OK191-007200001		. . FITTING		1
	190 5006-02-0088		. . FITTING		1
	195 OK191-007200002		. . BUSHING, ECCENTRICAL		1
	200 OK191-007200003		. . BUSHING, ECCENTRICAL		1
	205 OK191-007200006		. . WASHER		1
	210 2-193-010400000		. . SPACER		6
	215 AN960-416L		. . DELETED		
	215A NAS1149F0432P		. . WASHER		1
	220 NAS6604-13		. . SCREW, HEXAGONAL		1
	225 OK191-007200004		. . BRACKET		1
	230 OK191-007200005		. . COVER		1
	235 NAS514P832-10		. . SCREW, COUNTERSUNK		2
	240 NAS514P1032-9		. . SCREW, COUNTERSUNK		4
	245 OK191-007700000		. ATTACHMENT ASSY, LOWER		1
	250 OK191-007701000		. . FITTING		1
	255 OK191-007702000		. . FITTING		1
	260 OK191-007703000		. . BUSHING, ECCENTRICAL		1

COMPONENT MAINTENANCE MANUAL
GALLEY BASIC 1028M

FIG. ITEM	PART NUMBER	AIRL. STOCK NO.	NOMENCLATURE 1234567	EFF CODE	UPA
1	265 OK191-007704000		. . BUSHING, ECCENTRICAL		1
	270 OK191-007705000		. . WASHER		1
	275 NAS6606-18		. . SCREW, HEXAGONAL		1
	280 NAS6606-16		. . SCREW, HEXAGONAL		1
	285 AN960-616		. . DELETED		
	285A NAS1149F0663P		. . WASHER		2

COMPONENT MAINTENANCE MANUAL
GALLEY BASIC 1028M



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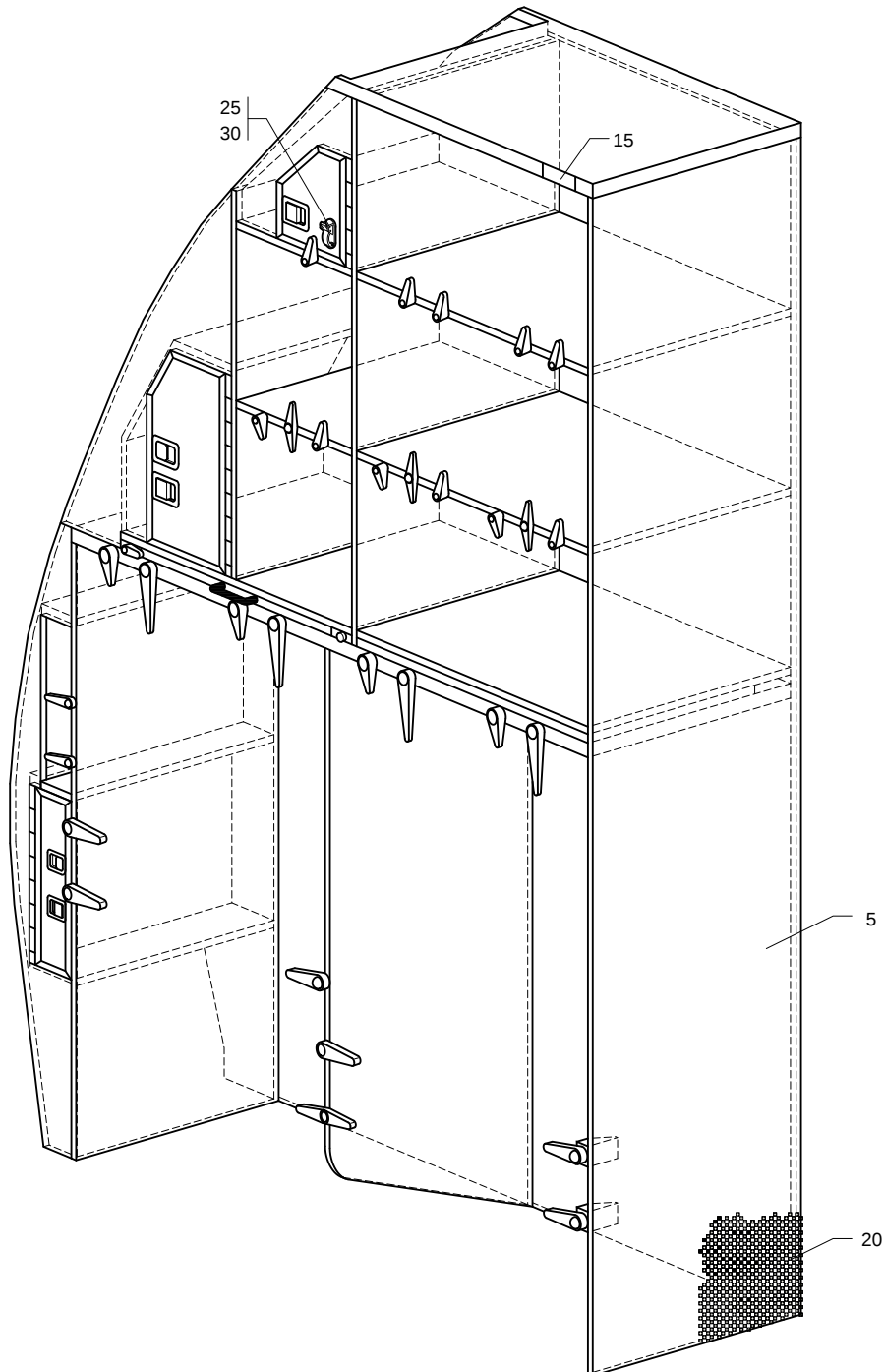
GALLEY UNIT G1 ASSY
FIGURE 2

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COMPONENT MAINTENANCE MANUAL
GALLEY BASIC 1028M

FIG. ITEM	PART NUMBER	AIRL. STOCK NO.	NOMENCLATURE 1234567	EFF CODE	UPA
2	1 1028M11A00000		GALLEY UNIT G1 ASSY FOR NHA SEE FIGURE 1		RF
	5 1028M11A10000		. STRUCTURE ASSY -UNIT G1- FOR DET SEE FIGURE 3		1
	10 1028M11A20000		. SYSTEM, ELECTRICAL -UNIT G1- FOR DET SEE FIGURE 7	NP	1
	15 1028M11A30000		. INSTALLATION ASSY, WATER -UNIT G1- FOR DET SEE FIGURE 8	NP	1
	20 1028M11A40000		. SYSTEM, VENTILATION -UNIT G1- FOR DET SEE FIGURE 9	NP	1
	25 1028M11A50000		. SYSTEM, COOLING -UNIT G1- FOR DET SEE FIGURE 10	NP	1
	30 1028M11A60000		. PLACARDS -UNIT G1- FOR DET SEE FIGURE 11	NP	1
	35 1028M11A70000		. MATERIALS, DECORATIVE -UNIT G1- FOR DET SEE FIGURE 12	NP	1
	40 NAS604-16		. SCREW, PAN-HEAD		4
	45 NAS514P1032-20		. SCREW, COUNTERSUNK		2
	50 NAS514P428-16		. SCREW, COUNTERSUNK		4
	55 NAS604-9		. SCREW, PAN-HEAD		2

COMPONENT MAINTENANCE MANUAL
GALLEY BASIC 1028M



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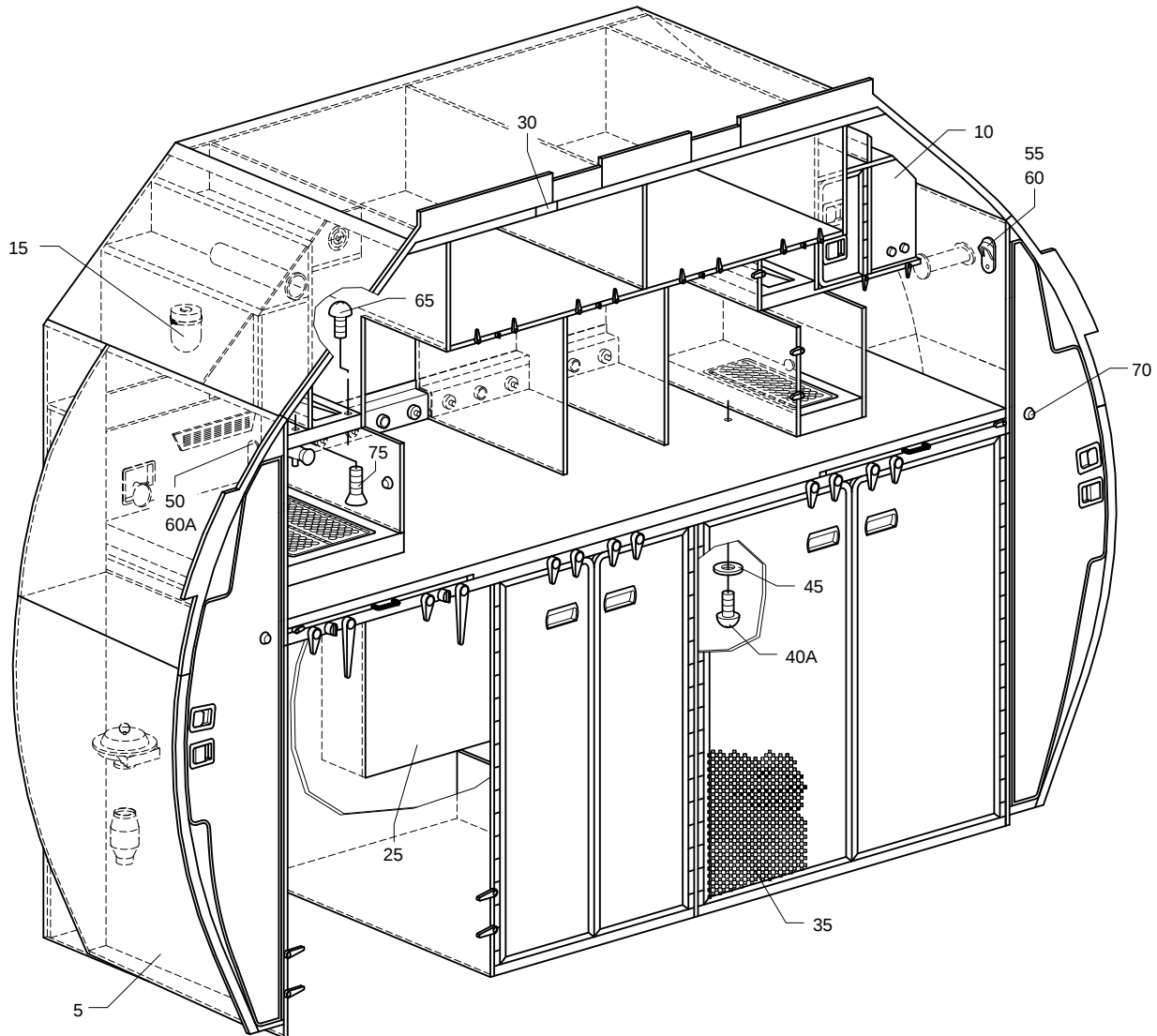
GALLEY UNIT G2 ASSY
FIGURE 2A

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COMPONENT MAINTENANCE MANUAL
GALLEY BASIC 1028M

FIG. ITEM	PART NUMBER	AIRL. STOCK NO.	NOMENCLATURE 1234567	EFF CODE	UPA
2A	1 1028M12A00000		GALLEY UNIT G2 ASSY FOR NHA SEE FIGURE 1		RF
	5 1028M12A10000		. STRUCTURE ASSY -UNIT G2- FOR DET SEE FIGURE 3A		1
-	10 1028M12A20000		. SYSTEM, ELECTRICAL NP -UNIT G2- FOR DET SEE FIGURE 7A		1
	15 1028M12A60000		. PLACARDS -UNIT G2- NP FOR DET SEE FIGURE 11A		1
	20 1028M12A70000		. MATERIALS, NP DECORATIVE -UNIT G2- FOR DET SEE FIGURE 12A		1
	25 H3-1220-1		. CLIP, PAPER V34941		1
	30 NAS514P632-6		. SCREW, COUNTERSUNK		2

COMPONENT MAINTENANCE MANUAL
GALLEY BASIC 1028M



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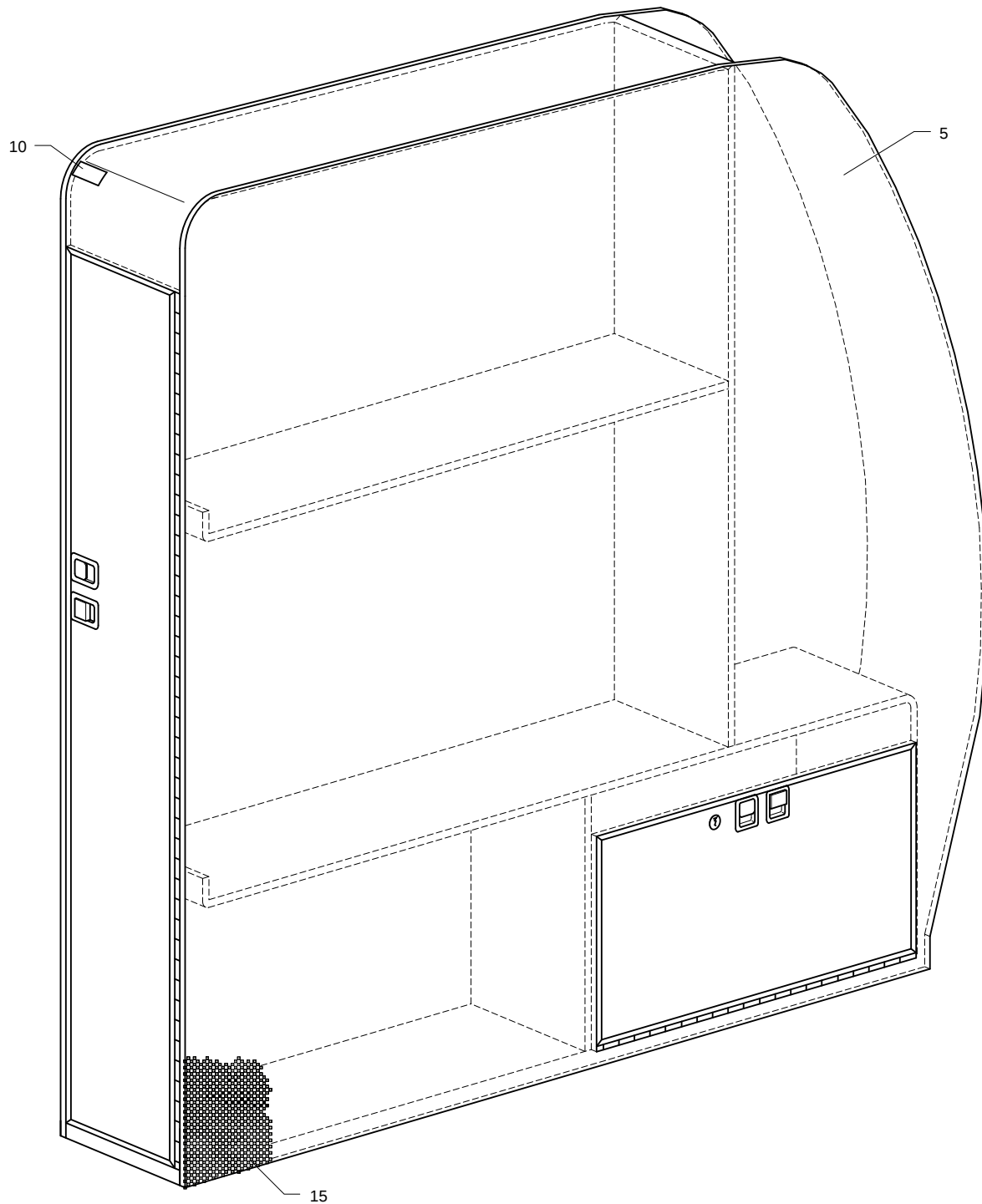
GALLEY UNIT G6 ASSY
FIGURE 2B

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COMPONENT MAINTENANCE MANUAL
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FIG. ITEM	PART NUMBER	AIRL. STOCK NO.	NOMENCLATURE 1234567	EFF CODE	UPA
2B	1 1028M21A00000		GALLEY UNIT G6 ASSY FOR NHA SEE FIGURE 1		RF
	5 1028M21A10000		. STRUCTURE ASSY -UNIT G6- FOR DET SEE FIGURE 3B		1
	10 1028M21A20000		. SYSTEM, ELECTRICAL NP -UNIT G6- FOR DET SEE FIGURE 7B		1
	15 1028M21A30000		. INSTALLATION ASSY, NP WATER -UNIT G6- FOR DET SEE FIGURE 8A		1
-	20 1028M21A40000		. SYSTEM, VENTILATION NP -UNIT G6- FOR DET SEE FIGURE 9A		1
	25 1028M21A50000		. SYSTEM, COOLING NP -UNIT G6- FOR DET SEE FIGURE 10A		1
	30 1028M21A60000		. PLACARDS -UNIT G6- NP FOR DET SEE FIGURE 11B		1
	35 1028M21A70000		. MATERIALS, NP DECORATIVE -UNIT G6- FOR DET SEE FIGURE 12B		1
	40 NAS1351-4-20P		. DELETED		
40A	NAS604-20		. SCREW, PAN-HEAD		10
	45 AN960-416		. WASHER (FOR FUTURE REPLACEMENT ORDER NAS1149F0463P)		10
	50 H3-1220-1		. CLIP, PAPER V34941		1
	55 5035-02-0064		. OPENER, BOTTLE		1
	60 NAS514P1032-6		. SCREW, COUNTERSUNK		3
60A	NAS514P632-7		. SCREW, COUNTERSUNK		2
	65 NAS604-7		. SCREW, PAN-HEAD		8
	70 SY5303		. BUMPER VD2607		4
	75 NAS514P1032-26		. SCREW, COUNTERSUNK		2

COMPONENT MAINTENANCE MANUAL
GALLEY BASIC 1028M



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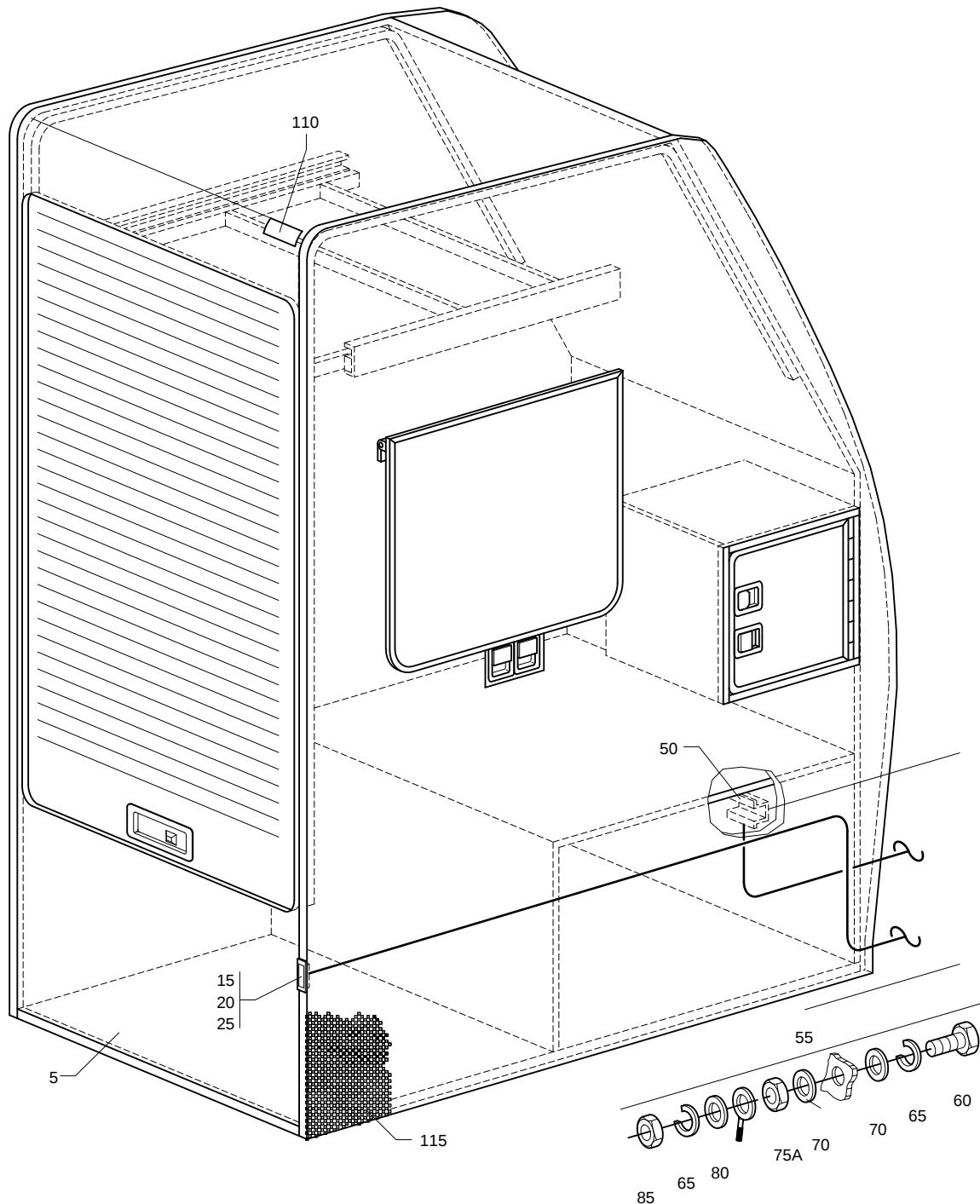
RH STOWAGE ASSY
FIGURE 2C

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COMPONENT MAINTENANCE MANUAL
GALLEY BASIC 1028M

FIG. ITEM	PART NUMBER	AIRL. STOCK NO.	NOMENCLATURE 1234567	EFF CODE	UPA
2C	1 1028M13A00000		RH STOWAGE ASSY FOR NHA SEE FIGURE 1		RF
	5 1028M13A10000		. STRUCTURE ASSY -RH STOWAGE- FOR DET SEE FIGURE 3C		1
	10 1028M13A60000		. PLACARDS -RH NP STOWAGE- FOR DET SEE FIGURE 11C		1
	15 1028M13A70000		. MATERIALS, NP DECORATIVE -RH STOWAGE- FOR DET SEE FIGURE 12C		1

COMPONENT MAINTENANCE MANUAL
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LH COAT CLOSET ASSY
FIGURE 2D

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COMPONENT MAINTENANCE MANUAL
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FIG. ITEM	PART NUMBER	AIRL. STOCK NO.	NOMENCLATURE 1234567	EFF CODE	UPA
2D	1 1028M14A00000		LH COAT CLOSET ASSY FOR NHA SEE FIGURE 1		RF
	5 1028M14A10000		. STRUCTURE ASSY -LH COAT CLOSET- FOR DET SEE FIGURE 3D		1
-	10 1028M14A20000		. SYSTEM, ELECTRICAL NP -LH COAT CLOSET-		1
	15 F1000640-01		. . LIGHT, EMERGENCY VDD704 5		1
	20 170324-2		. . TAP, FASTEN VD8512 6		2
	25 928083-1		. . HOUSING VD8512 7		2
-	30 00-1427-1		. . SPACER 23		AR
-	35 00-1427-5		. . SPACER 23		AR
-	40 BACC10GE		. . CLAMP V81205 22		AR
-	45 NSA935807		. . CLAMP VD8518 21		AR
	50 0-212-000102000		. . BRACKET, GROUND STUD 10		1
	55 00-1433		. . STUD ASSY, GROUND 8, 9		2
	60 NAS564-31		. . . SCREW, HEXAGONAL		1
	65 MS35338-44		. . . WASHER, LOCK		2
	70 AN960D416L		. . . WASHER (FOR FUTURE REPLACEMENT ORDER NAS1149D0416H)		2
	75 MS20341-416A		. . . DELETED		
75A	MS35650-3255T		. . . NUT, HEXAGONAL		1
80	AN960-416L		. . . WASHER (FOR FUTURE REPLACEMENT ORDER NAS1149F0432P)		1
	85 MS21043-4		. . . NUT, HEXAGONAL		1
-	90 132330-1		. . DELETED		
-	90A NSA936507TG0805		. . LUG, TERMINAL VD4503 1, 2		2
-	95 NSA937910EA2000		. . DELETED		

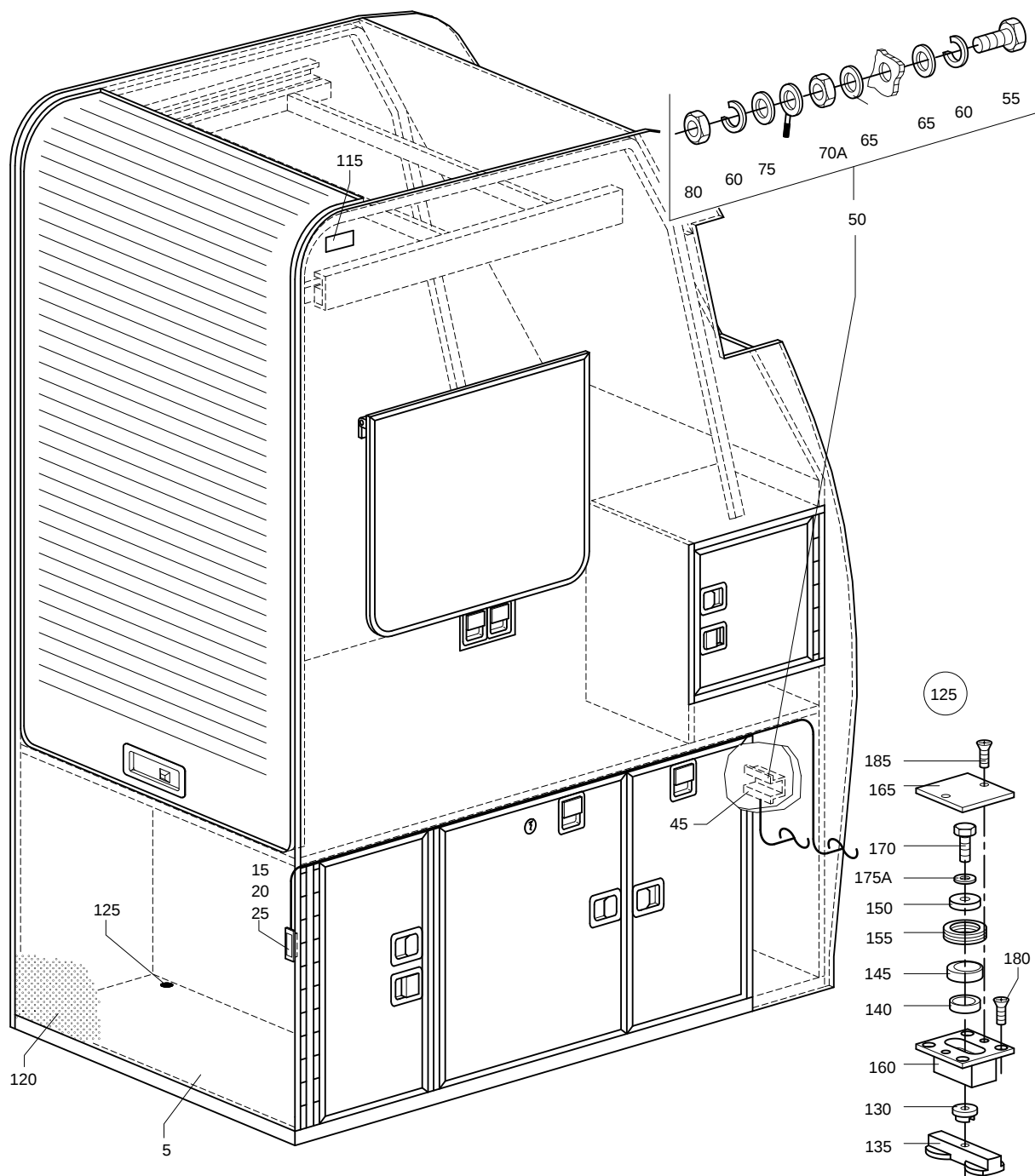
COMPONENT MAINTENANCE MANUAL
GALLEY BASIC 1028M

FIG. ITEM	PART NUMBER	AIRL. STOCK NO.	NOMENCLATURE 1234567	EFF CODE	UPA
2D 95A	EN3155-016M2018		. . PIN VD8518 3, 4		2
- 100	NSA935805-06		. . CONDUIT VD8518 20		AR
- 105	EN2267-008A006P		. . WIRE 24		AR
- 106	EN2267-008A090P		. . WIRE 25		AR
110	1028M14A60000		. PLACARDS -LH COAT NP CLOSET- FOR DET SEE FIGURE 11D		1
115	1028M14A70000		. MATERIALS, NP DECORATIVE -LH COAT CLOSET- FOR DET SEE FIGURE 12D		1

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LH COAT CLOSET ASSY
FIGURE 2E

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COMPONENT MAINTENANCE MANUAL
GALLEY BASIC 1028M

FIG. ITEM	PART NUMBER	AIRL. STOCK NO.	NOMENCLATURE 1234567	EFF CODE	UPA
2E	1	1028M15A00000	LH COAT CLOSET ASSY PRE SB 1028M-25-03 FOR NHA SEE FIGURE 1	A	RF
-	1A	1028M15B00000	LH COAT CLOSET ASSY FOR NHA SEE FIGURE 1	B	RF
-	1B	1028M15C00000	LH COAT CLOSET ASSY POST SB 1028M-25-03 FOR NHA SEE FIGURE 1	C	RF
	5	1028M15A10000	. STRUCTURE ASSY -LH COAT CLOSET- FOR DET SEE FIGURE 3E	A	1
-	5A	1028M15B10000	. STRUCTURE ASSY -LH COAT CLOSET- FOR DET SEE FIGURE 3E	B	1
-	5B	1028M15C10000	. STRUCTURE ASSY -LH COAT CLOSET- FOR DET SEE FIGURE 3E	C	1
-	10	1028M15A20000	. SYSTEM, ELECTRICAL -LH COAT CLOSET- NP	A	1
-	10A	1028M15C20000	. SYSTEM, ELECTRICAL -LH COAT CLOSET- NP	C	1
	15	F1000640-01	. . LIGHT, EMERGENCY VDD704 5 PRE SB 1028M-25-03	A	1
	20	170324-2	. . TAP, FASTEN VD8512 6 PRE SB 1028M-25-03	A	2
	25	928083-1	. . HOUSING VD8512 7 PRE SB 1028M-25-03	A	2
-	27	TF31-6-2YE	. . HOSE, SHRINK POST SB 1028M-25-03	C	AR
-	30	0-1427-1	. . SLEEVE, DISTANCE 20	AC	AR
-	35	0-1427-5	. . SLEEVE, DISTANCE 20	AC	AR
-	40	MS25281R	. . CLAMP 21	AC	AR
	45	0-212-000102000	. . BRACKET, GROUND STUD 10	AC	1
	50	00-1433	. . STUD ASSY, GROUND 8, 9	AC	2
	55	NAS564-31	. . . SCREW, HEXAGONAL	AC	1

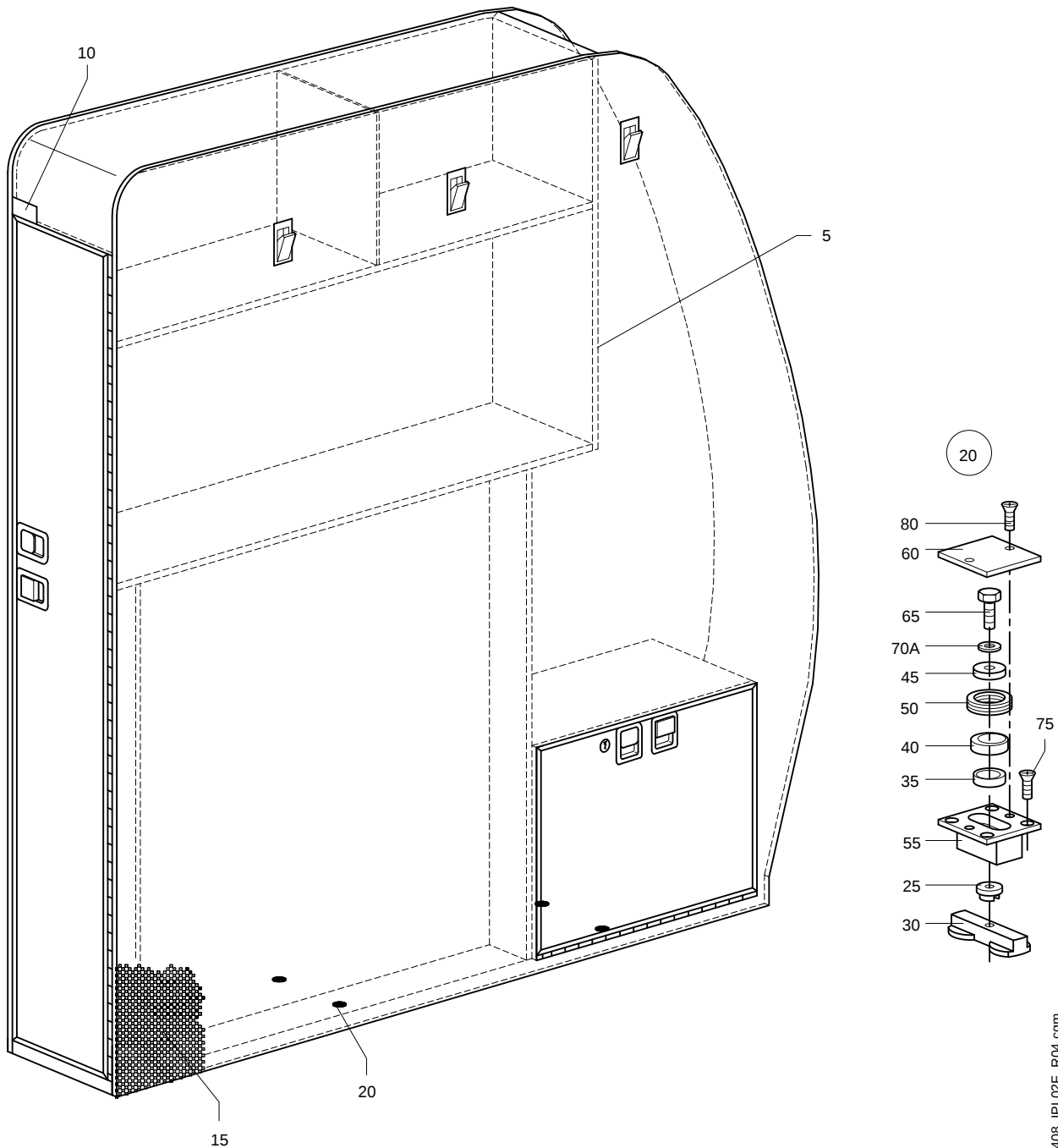
COMPONENT MAINTENANCE MANUAL
GALLEY BASIC 1028M

FIG. ITEM	PART NUMBER	AIRL. STOCK NO.	NOMENCLATURE 1234567	EFF CODE	UPA
2E	60 MS35338-44		. . . WASHER, LOCK	AC	2
	65 AN960D416L		. . . WASHER (FOR FUTURE REPLACEMENT ORDER NAS1149D0416H)	AC	2
	70 MS20341-416A		. . . DELETED		
	70A MS35650-3255T		. . . NUT, HEXAGONAL	AC	1
	75 AN960-416L		. . . WASHER (FOR FUTURE REPLACEMENT ORDER NAS1149F0432P)	AC	1
	80 MS21043-4		. . . NUT, HEXAGONAL	AC	1
-	85 NSA936507TG0805		. . LUG, TERMINAL VD4503 1, 2	AC	2
-	90 EN3155-016M2018		. . PIN VD8518 3, 4	AC	2
-	95 NSA935805-6		. . DELETED		
-	95A NSA935805-06		. . CONDUIT VD8518 25	AC	AR
-	100 NSA935808-01		. . WASHER	AC	AR
-	105 EN2267-008A090P		. . WIRE 23	AC	AR
-	110 EN2267-008A006P		. . WIRE 24	AC	AR
	115 1028M15A60000		. PLACARDS -LH COAT NP CLOSET- FOR DET SEE FIGURE 11E	A	1
-	115A 1028M15B60000		. PLACARDS -LH COAT NP CLOSET- FOR DET SEE FIGURE 11E	B	1
-	115B 1028M15C60000		. PLACARDS -LH COAT NP CLOSET- FOR DET SEE FIGURE 11E	C	1
	120 1028M15A70000		. MATERIALS, NP DECORATIVE -LH COAT CLOSET- FOR DET SEE FIGURE 12E	A	1
-	120A 1028M15B70000		. MATERIALS, NP DECORATIVE -LH COAT CLOSET- FOR DET SEE FIGURE 12E	B	1
-	120B 1028M15C70000		. MATERILAS, NP DECORATIVE -LH COAT CLOSET- FOR DET SEE FIGURE 12E	C	1

COMPONENT MAINTENANCE MANUAL
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FIG. ITEM	PART NUMBER	AIRL. STOCK NO.	NOMENCLATURE 1234567	EFF CODE	UPA
2E	125 0M191-001600000		. ATTACHMENT ASSY, LOWER		4
	130 0M191-001300001		. . BUSHING		1
	135 0K191-006202000		. . FITTING		1
	140 0K191-007200003		. . BUSHING, ECCENTRIC		1
	145 0K191-007200002		. . BUSHING, ECCENTRIC		1
	150 0M191-001300002		. . WASHER		1
	155 2-193-010400000		. . SPACER		6
	160 0M191-001607000		. . FITTING		1
	165 0M191-001608000		. . COVER		1
	170 NAS6604-7		. . SCREW, HEXAGONAL		1
	175 AN960-416L		. . DELETED		
175A	NAS1149F0432P		. . WASHER		1
	180 0-121-000400000		. . SCREW, COUNTERSUNK		4
	185 NAS514P1032-9		. . SCREW, COUNTERSUNK		4

COMPONENT MAINTENANCE MANUAL
GALLEY BASIC 1028M



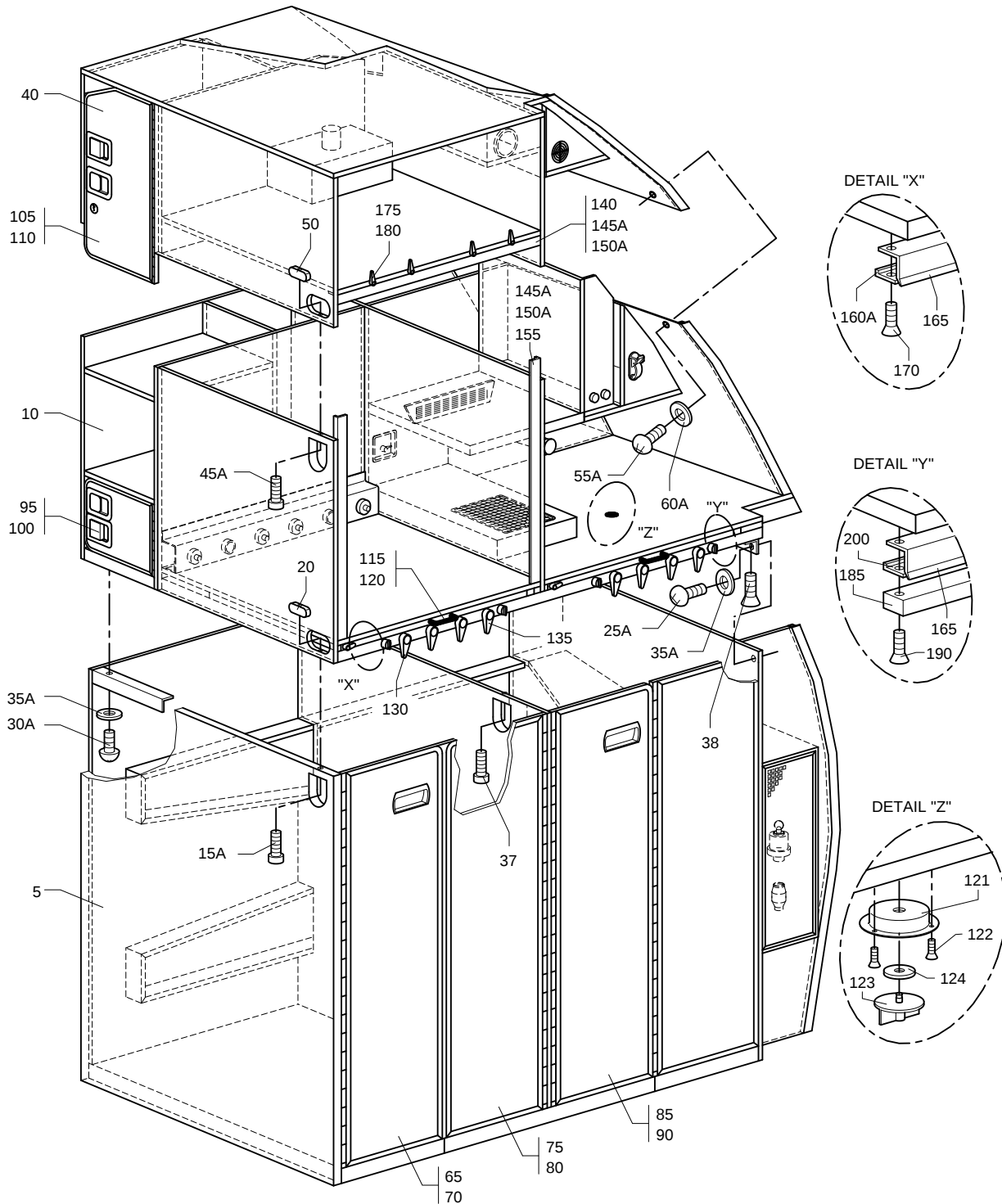
RH STOWAGE ASSY
FIGURE 2F

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COMPONENT MAINTENANCE MANUAL
GALLEY BASIC 1028M

FIG. ITEM	PART NUMBER	AIRL. STOCK NO.	NOMENCLATURE 1234567	EFF CODE	UPA
2F	1 1028M13B00000		RH STOWAGE ASSY FOR NHA SEE FIGURE 1		RF
	5 1028M13B10000		. STRUCTURE ASSY -RH STOWAGE- FOR DET SEE FIGURE 3F		1
	10 1028M13B60000		. PLACARDS -RH NP STOWAGE- FOR DET SEE FIGURE 11F		1
	15 1028M13B70000		. MATERIALS, NP DECORATIVE -RH STOWAGE- FOR DET SEE FIGURE 12F		1
	20 0M191-001600000		. ATTACHMENT ASSY, LOWER		4
	25 0M191-001300001		. . BUSHING		1
	30 0K191-006202000		. . FITTING		1
	35 0K191-007200003		. . BUSHING, ECCENTRIC		1
	40 0K191-007200002		. . BUSHING, ECCENTRIC		1
	45 0M191-001300002		. . WASHER		1
	50 2-193-010400000		. . SPACER		6
	55 0M191-001607000		. . FITTING		1
	60 0M191-001608000		. . COVER		1
	65 NAS6604-7		. . SCREW, HEXAGONAL		1
	70 AN960-416L		. . DELETED		
	70A NAS1149F0432P		. . WASHER		1
	75 0-121-000400000		. . SCREW, COUNTERSUNK		4
	80 NAS514P1032-9		. . SCREW, COUNTERSUNK		4

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STRUCTURE ASSY -UNIT G1-
FIGURE 3

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FIG. ITEM	PART NUMBER	AIRL. STOCK NO.	NOMENCLATURE 1234567	EFF CODE	UPA
3	1 1028M11A10000		STRUCTURE ASSY -UNIT G1- FOR NHA SEE FIGURE 2		RF
	5 1028M11A11000		. STRUCTURE ASSY, PART 1 -UNIT G1- FOR DET SEE FIGURE 4		1
	10 1028M11A12000		. STRUCTURE ASSY, PART 2 -UNIT G1- FOR DET SEE FIGURE 5 ATTACHING PARTS		1
	15 NAS1351-4-28		. DELETED		
	15A NAS1351-4-28P		. SCREW, ALLEN		6
	20 0-127-014000000		. NUT, SPECIAL		6
	25 NAS603-6		. DELETED		
	25A NAS603-6P		. SCREW, PAN-HEAD		6
	30 NAS603-7		. DELETED		
	30A NAS603-9P		. SCREW, PAN-HEAD		3
	35 AN960-10		. DELETED		
	35A NAS1149F0363P		. WASHER		9
	37 NAS1351-4-24P		. SCREW, ALLEN		3
	38 NAS514P1032-6		. SCREW, COUNTERSUNK * * *		1
	40 1028M11A13000		. STRUCTURE ASSY, PART 3 -UNIT G1- FOR DET SEE FIGURE 6 ATTACHING PARTS		1
	45 NAS1351-4-28		. DELETED		
	45A NAS1351-4-28P		. SCREW, ALLEN		11
	50 0-127-014000000		. NUT, SPECIAL		11
	55 NAS602-6		. DELETED		
	55A NAS603-8P		. SCREW, PAN-HEAD		14
	60 AN960-10		. DELETED		
	60A NAS1149F0363P		. WASHER		14
	- 62 NAS1351-4-18P		. SCREW, ALLEN * * *		2
	65 1028M11A10600		. DOOR ASSY, INSULATED FOR DET SEE FIGURE 14 ATTACHING PARTS		1
	70 0-121-000500000		. SCREW, PAN-HEAD * * *		9

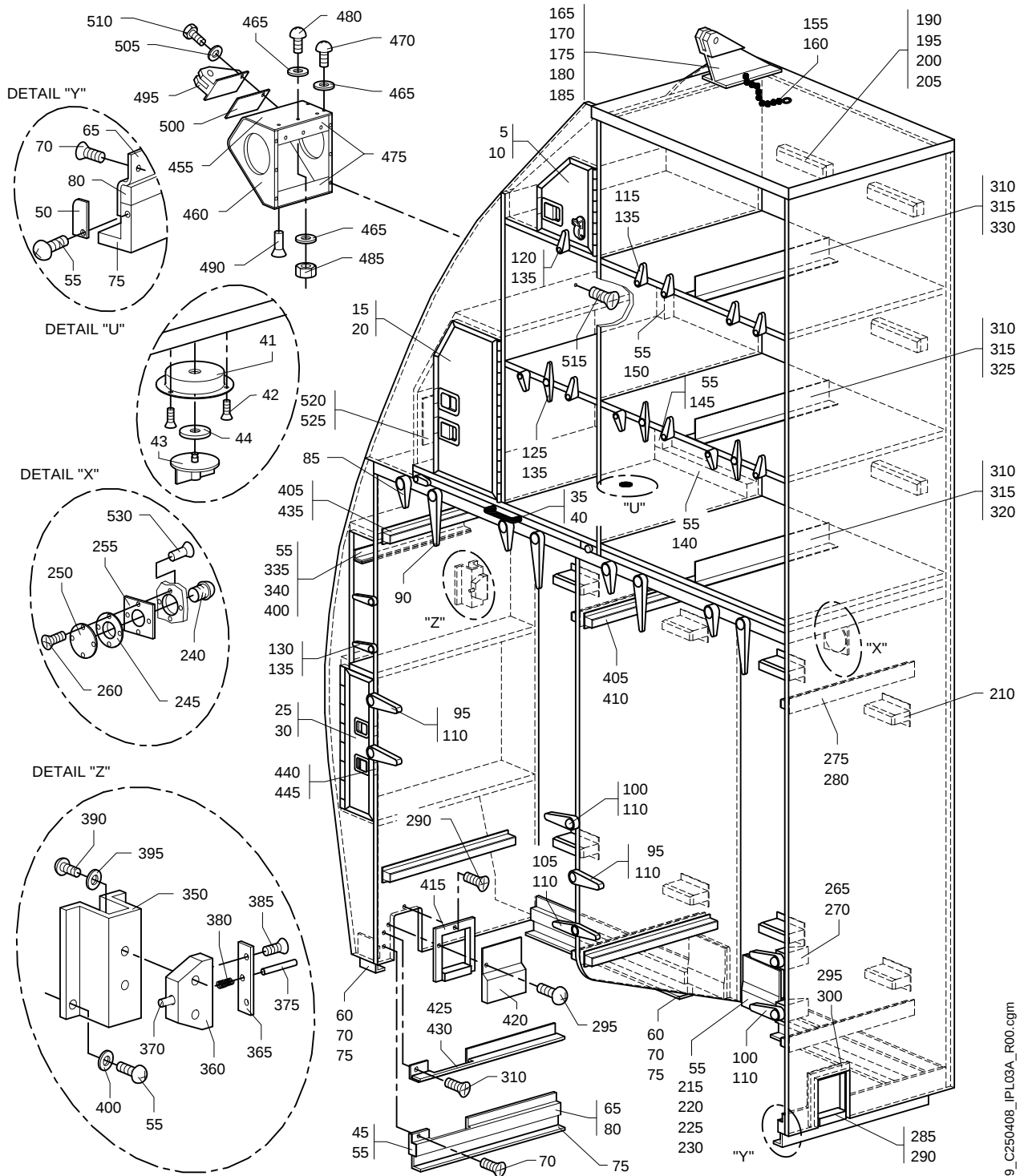
COMPONENT MAINTENANCE MANUAL
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FIG. ITEM	PART NUMBER	AIRL. STOCK NO.	NOMENCLATURE 1234567	EFF CODE	UPA
3	75	1028M11A10601	. DOOR ASSY, INSULATED FOR DET SEE FIGURE 14 ATTACHING PARTS		1
	80	0-121-000500000	. SCREW, PAN-HEAD * * *		9
	85	1028M11A10602	. DOOR ASSY, INSULATED FOLDING FOR DET SEE FIGURE 14C ATTACHING PARTS		1
	90	0-121-000500000	. SCREW, PAN-HEAD * * *		9
	95	1028M11A10603	. DOOR ASSY FOR DET SEE FIGURE 13 ATTACHING PARTS		1
	100	0-121-000500000	. SCREW, PAN-HEAD * * *		3
	105	1028M11A10604	. DOOR ASSY FOR DET SEE FIGURE 13C ATTACHING PARTS		1
	110	0-121-000500000	. SCREW, PAN-HEAD * * *		4
	115	1017L24A11500	. TABLE ASSY, SLIDING WORK FOR DET SEE FIGURE 16		2
	120	0-131-005500000	. RETAINER ASSY		2
	121	0-136-000300000	. . SHELL		1
	122	NAS514P632-4	. . SCREW, COUNTERSUNK		3
	123	2399S05-4BP	. . HANDLE		1
	124	CA2025	. . WASHER		1
	125	1020M11A10000A	. COVER		1
	130	0-132-002300000	. CATCH, SINGLE REVOLVING		4
	135	0-132-002400000	. CATCH, SINGLE REVOLVING		4
	140	0-113-000860630	. GRID, AIR		1
	145	NAS602-6	. DELETED		
	145A	NAS602-6P	. SCREW, PAN-HEAD		9
	150	AN960-8	. DELETED		
	150A	NAS1149FN832P	. WASHER		9
	155	28M11A10000-28	. EXTRUSION ALTERED FROM PNR 0-111-0018-2000 (573 MM; 22.6 INCH LG)		2

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FIG. ITEM	PART NUMBER	AIRL. STOCK NO.	NOMENCLATURE 1234567	EFF CODE	UPA
3	160 28M11A10000-29		. DELETED		
	160A 1028M11A10000B		. EXTRUSION		1
	165 28M11A10000-30		. PROFILE, SEALING ALTERED FROM PNR 0-112-008000XHA		2
	170 NAS514P832-6		. SCREW, COUNTERSUNK		16
	175 0-132-001700000		. CATCH, SINGLE REVOLVING		4
	180 NAS604-20		. SCREW, PAN-HEAD		4
	185 28M11A10000-33		. EXTRUSION ALTERED FROM PNR 261362		1
	190 NAS514P832-13		. SCREW, COUNTERSUNK		2
-	195 0-115-000103000		. COVER, ACCESS		1
	200 1028M11A10000C		. EXTRUSION		1
-	205 1028M11A100001		. COVER		1
-	210 MS21059-08		. NUT		8

COMPONENT MAINTENANCE MANUAL
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STRUCTURE ASSY -UNIT G2-
FIGURE 3A

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FIG. ITEM	PART NUMBER	AIRL. STOCK NO.	NOMENCLATURE 1234567	EFF CODE	UPA
3A	1 1028M12A10000		STRUCTURE ASSY -UNIT G2- FOR NHA SEE FIGURE 2A		RF
	5 1028M12A10600		. DOOR ASSY FOR DET SEE FIGURE 13B ATTACHING PARTS		1
	10 0-121-000530000		. SCREW, PAN-HEAD * * *		3
	15 1028M12A10601		. DOOR ASSY FOR DET SEE FIGURE 13C ATTACHING PARTS		1
	20 0-121-000530000		. SCREW, PAN-HEAD * * *		5
	25 1028M12A10602		. DOOR ASSY FOR DET SEE FIGURE 13A ATTACHING PARTS		1
	30 0-121-000530000		. SCREW, PAN-HEAD * * *		5
	35 1012M12A10500		. TABLE ASSY, SLIDING WORK FOR DET SEE FIGURE 16A		1
	40 0-131-005500000		. RETAINER ASSY		1
	41 0-136-000300000		. . SHELL		1
	42 NAS514P632-4		. . SCREW, COUNTERSUNK		3
	43 2399S05-4BP		. . HANDLE		1
	44 CA2025		. . WASHER		1
	45 1012M12A10000A		. COVER		1
	50 1012M12A10000B		. COVER		1
	55 NAS602-6		. SCREW, PAN-HEAD		26
	60 28M12A10000-50		. EXTRUSION ALTERED FROM PNR 0-111-011600000		AR
	65 28M12A10000-51		. EXTRUSION ALTERED FROM PNR 0-111-011600000		2
	70 NAS514P832-8		. SCREW, COUNTERSUNK		19
	75 28M12A10000-52		. PROFILE, SEALING ALTERED FROM PNR 5029-02-0115		AR
	80 28M12A10000-70		. PLATE ALTERED FROM PNR 090442		2

COMPONENT MAINTENANCE MANUAL
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FIG. ITEM	PART NUMBER	AIRL. STOCK NO.	NOMENCLATURE 1234567	EFF CODE	UPA
3A	85	0-132-002400000	. CATCH, SINGLE REVOLVING		4
	90	0-132-004600000	. CATCH, SINGLE REVOLVING		4
	95	0-132-004200000	. CATCH, SINGLE REVOLVING		3
	100	0-132-004300000	. CATCH, SINGLE REVOLVING		3
	105	0-132-015100000	. CATCH, DOUBLE REVOLVING		1
	110	NAS605-20	. SCREW, PAN-HEAD		7
	115	0-132-001700000	. CATCH, SINGLE REVOLVING		10
	120	0-132-001800000	. CATCH, SINGLE REVOLVING		1
	125	0-132-002800000	. CATCH, DOUBLE REVOLVING		3
	130	0-132-003700000	. CATCH, SINGLE REVOLVING		2
	135	NAS604-20	. SCREW, PAN-HEAD		16
	140	1021M12A10000F	. COVER		1
	145	1021M12A10000G	. COVER		1
	150	1021M12A10000H	. COVER		1
	155	0-137-000200000	. ROPE, SECURING		2
	160	NAS601-5	. SCREW, PAN-HEAD		2
	165	1021M12A10000A	. WASHER		2
	170	1002M12A10810	. BRACKET, UPPER ATTACHMENT		1
	175	NAS6604-23	. SCREW, HEXAGONAL		6
	180	AN960-416	. WASHER (FOR FUTURE REPLACEMENT ORDER NAS1149F0463P)		12
	185	MS21044N4	. NUT, HEXAGONAL		6
	190	0-182-006000000	. BUMPER		8
	195	5009-02-0077	. SHIM		8
	200	1028M12A10200A	. SPACER		8
	205	NAS514P832-24	. SCREW, COUNTERSUNK		16
	210	0-182-005305000	. BUMPER		8
	215	0K126-008700000	. BRACKET, LOWER ATTACHMENT		2
	220	NAS514P1032-9	. SCREW, COUNTERSUNK		6
	225	NAS603-9	. SCREW, PAN-HEAD		8
	230	2-184-154800000	. COVER		2
	235	0-197-002700000	. BUSHING ASSY, BABY BASSINET		2
	240	0-124-004500000	. . BUSHING, BABY BASSINET		1
	245	1004M13A10250A	. . FLANGE		1
	250	0-197-001901000	. . COVER		1

COMPONENT MAINTENANCE MANUAL
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FIG. ITEM	PART NUMBER	AIRL. STOCK NO.	NOMENCLATURE 1234567	EFF CODE	UPA
3A	255	0-197-002705000	. . PLATE ALTERED FROM PNR 090406		1
	260	NAS514P832-10	. . SCREW, COUNTERSUNK		4
	265	1028M12A10250B	. SUPPORT		2
	270	NAS514P832-10	. SCREW, COUNTERSUNK		8
	275	0-171-003624000	. GUIDE		2
	280	28M12A10250-11	. SHIM ALTERED FROM PNR HGW2072-2		2
	285	0K126-008600000	. BRACKET, LOWER ATTACHMENT		1
	290	NAS514P1032-8	. SCREW, COUNTERSUNK		6
	295	NAS603-8	. SCREW, PAN-HEAD		8
	300	2-131-070028000	. COVER		1
-	305	1012M12A103002	. GUIDE		2
	310	NAS514P832-6	. SCREW, COUNTERSUNK		30
	315	0-172-000200000	. GUIDE		3
	320	28M12A10301-06	. SHIM ALTERED FROM PNR HGW2072-2		1
	325	2M12A10303-06	. SHIM ALTERED FROM PNR HGW2072-2		1
	330	2M12A10304-06	. SHIM ALTERED FROM PNR HGW2072-2		1
	335	1028M12A104061	. GUIDE ASSY		1
	340	28M12A104061-03	. . STRIP, SLIDING ALTERED FROM PNR 0-112-0009-2000		1
-	345	1028M12A104062	. EJECTOR ASSY		1
	350	28M12A104062-01	. . EXTRUSION ALTERED FROM PNR 00-1320 (80 MM; 3.1 INCH LG)		1
-	355	2-192-071100000	. . BUMPER ASSY		1
	360	2-192-071101000	. . . CASING		1
	365	2-192-071102000	. . . COVER		1
	370	5001-02-1042-04	. . . BOLT		1
	375	2-192-071105000	. . . GUIDE ALTERED FROM PNR 085583		1

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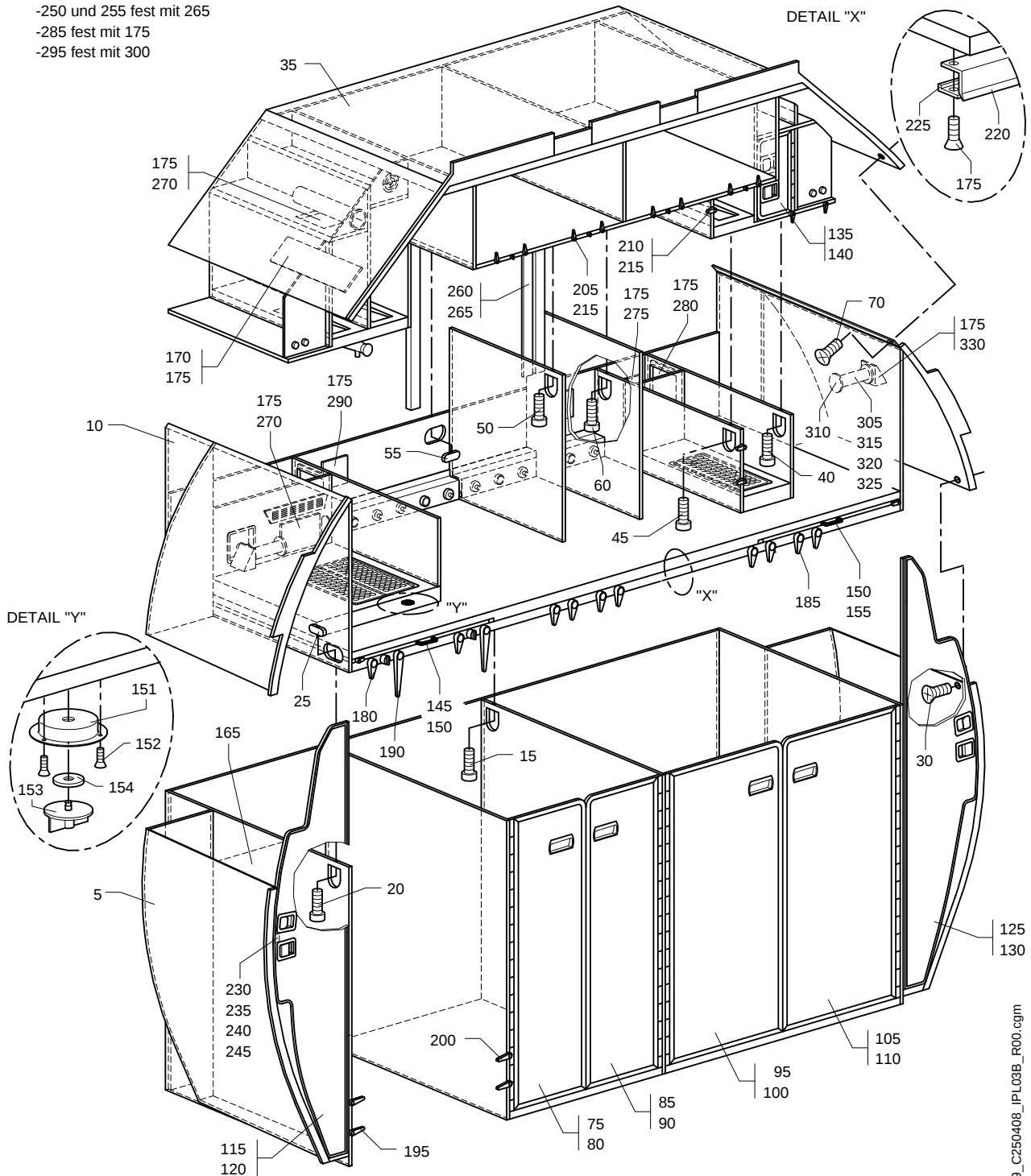
FIG. ITEM	PART NUMBER	AIRL. STOCK NO.	NOMENCLATURE 1234567	EFF CODE	UPA
3A	380 D137		. . . SPRING VC0867		1
	385 NAS514P632-5		. . . SCREW, COUNTERSUNK		2
	390 NAS603-6		. . SCREW, PAN-HEAD		2
	395 AN960-10L		. . WASHER (FOR FUTURE REPLACEMENT ORDER NAS1149F0332P)		2
	400 AN960-8		. WASHER (FOR FUTURE REPLACEMENT ORDER NAS1149FN832P)		7
	405 0-171-003616000		. GUIDE		6
	410 28M12A10400-10		. SHIM ALTERED FROM PNR HGW2072-2		4
	415 0K126-013600000		. BRACKET, LOWER ATTACHMENT		1
	420 1002M12A104012		. COVER		1
	425 1021M12A104013		. GUIDE ASSY		1
	430 21M12A104013-03		. . STRIP, SLIDING ALTERED FROM PNR 0-112-0009-2000		1
	435 28M12A10401-28		. SHIM ALTERED FROM PNR HGW2072-2		2
	440 0-195-003000000		. STRIKE		3
	445 NAS514P632-6		. SCREW, COUNTERSUNK		6
	450 1021M12A104031		. SUPPORT ASSY		1
	455 1021M12A104031A		. . SUPPORT		1
	460 1021M12A104031B		. . EXTRUSION		2
	465 AN960-8		. . WASHER (FOR FUTURE REPLACEMENT ORDER NAS1149FN832P)		18
	470 NAS602-8		. . SCREW, PAN-HEAD		12
	475 21M12A104031-03		. . EXTRUSION ALTERED FROM PNR 5029-02-0190-2 (132 MM; 5.2 INCH LG)		2
	480 NAS602-9		. . SCREW, PAN-HEAD		3
	485 MS21044N08		. . NUT, HEXAGONAL		3
	490 LN9199-3210G		. . RIVET, COUNTERSUNK		3

COMPONENT MAINTENANCE MANUAL
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FIG. ITEM	PART NUMBER	AIRL. STOCK NO.	NOMENCLATURE 1234567	EFF CODE	UPA
3A	495	1018M11A12810A	. . BRACKET, UPPER ATTACHMENT		1
	500	1018M11A12810B	. . SPACER		1
	505	AN960-416	. . WASHER (FOR FUTURE REPLACEMENT ORDER NAS1149F0463P)		4
	510	NAS6604-11	. . SCREW, HEXAGONAL		4
	515	NAS514P832-12	. SCREW, COUNTERSUNK		12
	520	1002M12A104041	. COVER, ACCESS		1
	525	NAS602-4	. SCREW, PAN-HEAD		8
	530	5041-02-0031-12	. BUSHING, THREADED		4

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-250 und 255 fest mit 265
-285 fest mit 175
-295 fest mit 300



STRUCTURE ASSY -UNIT G6-
FIGURE 3B

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FIG. ITEM	PART NUMBER	AIRL. STOCK NO.	NOMENCLATURE 1234567	EFF CODE	UPA
3B	1 1028M21A10000		STRUCTURE ASSY -UNIT G6- FOR NHA SEE FIGURE 2B		RF
	5 1028M21A11000		. STRUCTURE ASSY, PART 1 -UNIT G6- FOR DET SEE FIGURE 4A		1
	10 1028M21A12000		. STRUCTURE ASSY, PART 2 -UNIT G6- FOR DET SEE FIGURE 5A ATTACHING PARTS		1
	15 NAS1351-4-16P		. SCREW, ALLEN		4
	20 NAS1351-4-28P		. SCREW, ALLEN		15
	25 0-127-014000000		. NUT, SPECIAL		15
	30 NAS514P1032-7		. SCREW, COUNTERSUNK * * *		14
	35 1028M21A13000		. STRUCTURE ASSY, PART 3 -UNIT G6- FOR DET SEE FIGURE 6A ATTACHING PARTS		1
	40 NAS1351-4-16P		. SCREW, ALLEN		11
	45 NAS1351-4-28P		. SCREW, ALLEN		12
	50 NAS1351-4-36P		. SCREW, ALLEN		4
	55 0-127-014000000		. NUT, SPECIAL		12
	60 NAS1351-4-24P		. SCREW, ALLEN		2
-	65 EF1501-4S		. NUT, BARREL VDM498		2
	70 NAS514P1032-7		. SCREW, COUNTERSUNK * * *		20
	75 1028M21A10600		. DOOR ASSY, INSULATED FOR DET SEE FIGURE 14A ATTACHING PARTS		1
	80 0-121-000530000		. SCREW, PAN-HEAD * * *		11
	85 1028M21A10601		. DOOR ASSY, INSULATED FOR DET SEE FIGURE 14B ATTACHING PARTS		1
	90 0-121-000520000		. SCREW, PAN-HEAD * * *		12
	95 1028M21A10602		. DOOR ASSY, INSULATED FOR DET SEE FIGURE 14B ATTACHING PARTS		1

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FIG. ITEM	PART NUMBER	AIRL. STOCK NO.	NOMENCLATURE 1234567	EFF CODE	UPA
3B 100	0-121-000520000		. SCREW, PAN-HEAD * * *		12
105	1028M21A10603		. DOOR ASSY, INSULATED FOR DET SEE FIGURE 14B ATTACHING PARTS		1
110	0-121-000530000		. SCREW, PAN-HEAD * * *		12
115	1028M21A10604		. DOOR ASSY FOR DET SEE FIGURE 13F ATTACHING PARTS		1
120	0-121-000530000		. SCREW, PAN-HEAD * * *		13
125	1028M21A10605		. DOOR ASSY FOR DET SEE FIGURE 13F ATTACHING PARTS		1
130	0-121-000530000		. SCREW, PAN-HEAD * * *		13
135	1028M21A10606		. DOOR ASSY FOR DET SEE FIGURE 13A ATTACHING PARTS		1
140	0-121-000530000		. SCREW, PAN-HEAD * * *		4
145	1017L24A11500		. TABLE ASSY, SLIDING WORK FOR DET SEE FIGURE 16		1
150	0-131-005500000		. RETAINER ASSY		4
151	0-136-000300000		. . SHELL		1
152	NAS514P632-4		. . SCREW, COUNTERSUNK		3
153	2399S05-4BP		. . HANDLE		1
154	CA2025		. . WASHER		1
155	1017L41A12500		. TABLE ASSY, SLIDING WORK FOR DET SEE FIGURE 16		1
160	0-131-005500000		. DELETED		
165	1028M21A10607		. COVER, ACCESS		1
170	1028M21A100001		. COVER, ACCESS		2
175	NAS514P832-6		. SCREW, COUNTERSUNK PRE SB 1028M-25-05		59
- 175A	NAS514P832-6		. SCREW, COUNTERSUNK POST SB 1028M-25-05		55
180	0-132-002300000		. CATCH, SINGLE REVOLVING		6

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FIG. ITEM	PART NUMBER	AIRL. STOCK NO.	NOMENCLATURE 1234567	EFF CODE	UPA
3B	185	0-132-002400000	. CATCH, SINGLE REVOLVING		4
	190	0-132-004700000	. CATCH, SINGLE REVOLVING		2
	195	0-132-003900000	. CATCH, SINGLE REVOLVING		2
	200	0-132-004000000	. CATCH, SINGLE REVOLVING		2
	205	0-132-001700000	. CATCH, SINGLE REVOLVING		10
	210	0-132-001800000	. CATCH, SINGLE REVOLVING		4
	215	NAS604-20	. SCREW, PAN-HEAD		14
	220	0-112-008000XHA	. PROFILE, SEALING		AR
	225	28M21A10000-40	. EXTRUSION ALTERED FROM PNR 0-111-0054-2000 (1650 MM; 65 INCH LG)		AR
	230	1028M21A10000A	. BOLT		2
	235	1028M21A10000B	. EXTRUSION		2
	240	NAS514P832-7	. SCREW, COUNTERSUNK		6
	245	LN9199-3210G	. RIVET, COUNTERSUNK		4
-	250	0-113-08103175	. GRID, AIR ORDER OVERLENGTH PNR 0-113-0008103175		1
-	255	0-113-000810631	. GRID, AIR		1
	260	0-113-08505635	. GRID, AIR ORDER OVERLENGTH PNR 0-113-0008505635		3
	265	NAS602-6	. SCREW, PAN-HEAD		14
	270	0-115-000102000	. COVER, ACCESS		2
	275	0-115-000103000	. COVER, ACCESS		1
	280	0-115-000104000	. COVER, ACCESS		2
-	285	0-410-000100005	. GRID, AIR		3
	290	0-410-000100011	. GRID, AIR		2
-	295	1028M21A10000D	. COVER		1
-	300	0-121-000520000	. SCREW, PAN-HEAD		4
	305	1018M21A10770	. ROD ASSY, COAT PRE SB 1028M-25-05		2
-	305A	1018M21A10770	. ROD ASSY, COAT POST SB 1028M-25-05		1
	310	2-192-056101000	. . SUPPORT		2
	315	18M21A10770-02	. . TUBE ALTERED FROM PNR 261483		1

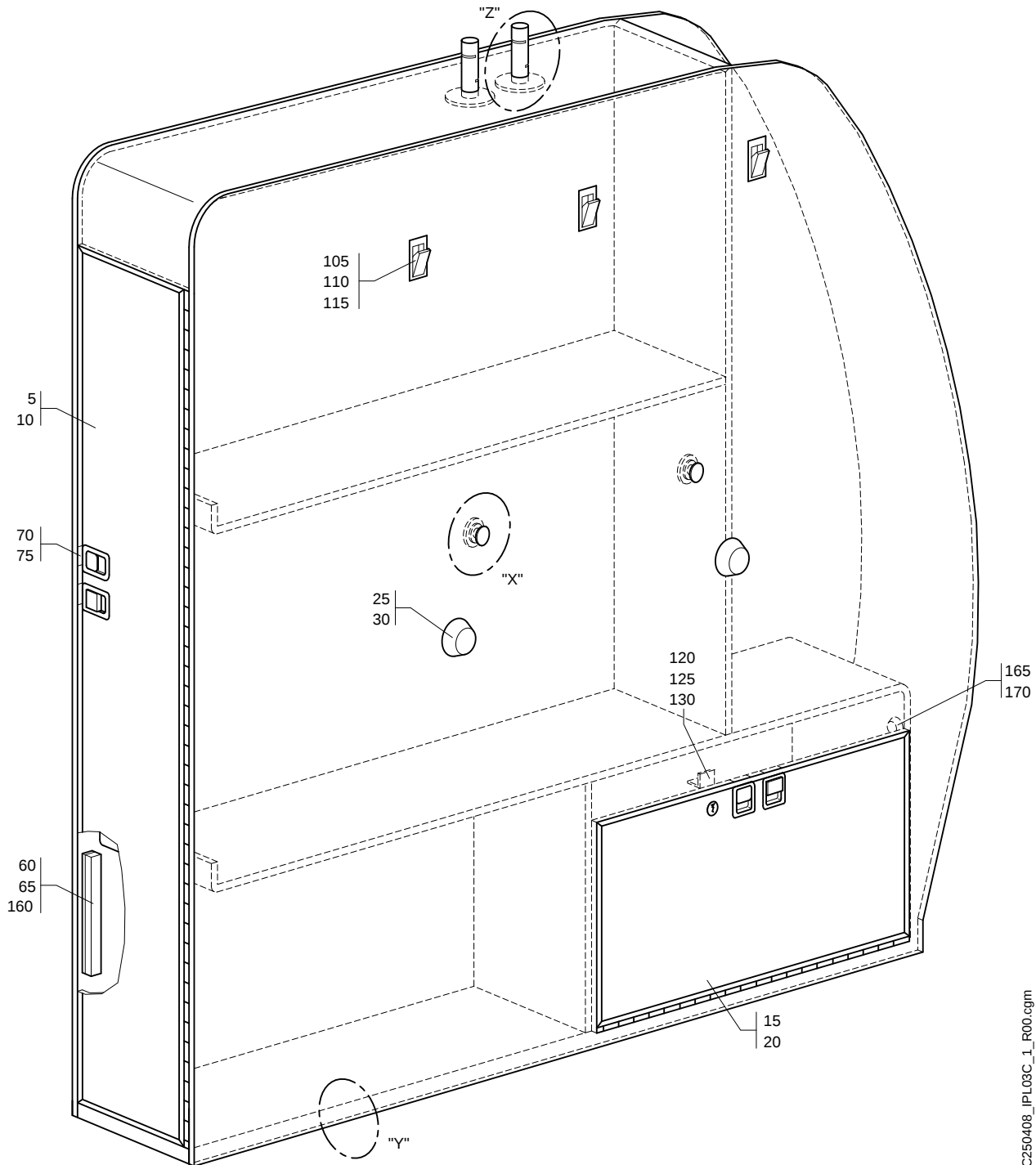
COMPONENT MAINTENANCE MANUAL
GALLEY BASIC 1028M

FIG. ITEM	PART NUMBER	AIRL. STOCK NO.	NOMENCLATURE 1234567	EFF CODE	UPA
3B	320 18M21A10770-04		. . PLATE ALTERED FROM PNR 090436		2
	325 NAS514P832-6		. . SCREW, COUNTERSUNK		2
	330 18M21A10770-07		. . PLATE ALTERED FROM PNR 090456		1

COMPONENT MAINTENANCE MANUAL
GALLEY BASIC 1028M

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GALLEY BASIC 1028M

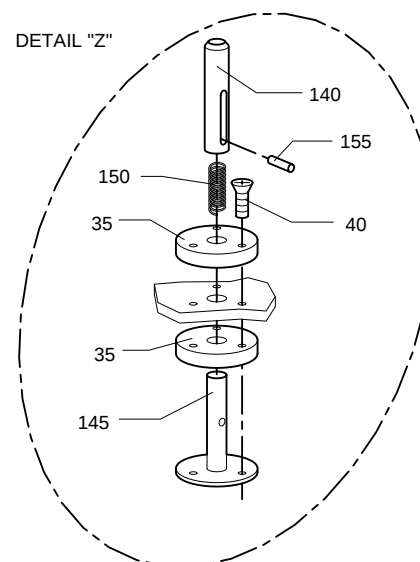
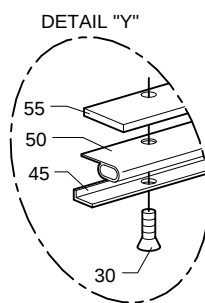
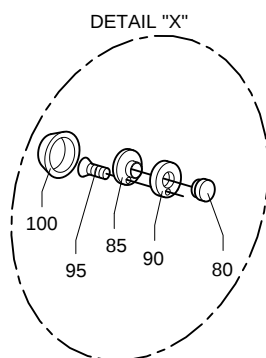


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STRUCTURE ASSY -RH STORAGE-
FIGURE 3C [SHEET 1 OF 2]

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STRUCTURE ASSY -RH STOWAGE-
FIGURE 3C [SHEET 2 OF 2]

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COMPONENT MAINTENANCE MANUAL
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FIG. ITEM	PART NUMBER	AIRL. STOCK NO.	NOMENCLATURE 1234567	EFF CODE	UPA
3C	1 1028M13A10000		STRUCTURE ASSY -RH STOWAGE- FOR NHA SEE FIGURE 2C		RF
	5 1028M13A10600		. DOOR ASSY FOR DET SEE FIGURE 13E ATTACHING PARTS		1
	10 0-121-000500000		. SCREW, PAN-HEAD * * *		10
	15 1028M13A10601		. DOOR ASSY FOR DET SEE FIGURE 13D ATTACHING PARTS		1
	20 0-121-000500000		. SCREW, PAN-HEAD * * *		5
	25 1021C13A70000B		. BUMPER		2
	30 NAS514P832-6		. SCREW, COUNTERSUNK		27
	35 1018M23A10000A		. SPACER		2
	40 NAS514P1032-20		. SCREW, COUNTERSUNK		6
	45 28M13A10000-22		. EXTRUSION ALTERED FROM PNR 0-111-0016-2000		AR
	50 28M13A10000-32		. PROFILE, SEALING ALTERED FROM PNR DAN176A01-2-11 VD8518		AR
	55 28M13A10000-33		. SHIM ALTERED FROM PNR 261363		AR
	60 1027C13A10000D		. HOLDER, DOOR		1
	65 NAS514P832-12		. SCREW, COUNTERSUNK		3
	70 0-195-003000000		. STRIKE		4
	75 NAS514P632-6		. SCREW, COUNTERSUNK		8
	80 0-124-004500000		. BUSHING, BABY BASSINET		2
	85 0-124-000200000		. FLANGE		2
	90 1052L18A10250A		. SPACER		2
	95 NAS514P832-10		. SCREW, COUNTERSUNK		8
	100 1028M13A10251A		. COVER		2
	105 4667-49		. HOOK, COAT		3
	110 NAS514P832-4		. SCREW, COUNTERSUNK		6
	115 1052L24A10205A		. SUPPORT		3
	120 1028M13A10251B		. RETAINER		1
	125 NAS602-8		. SCREW, PAN-HEAD		2

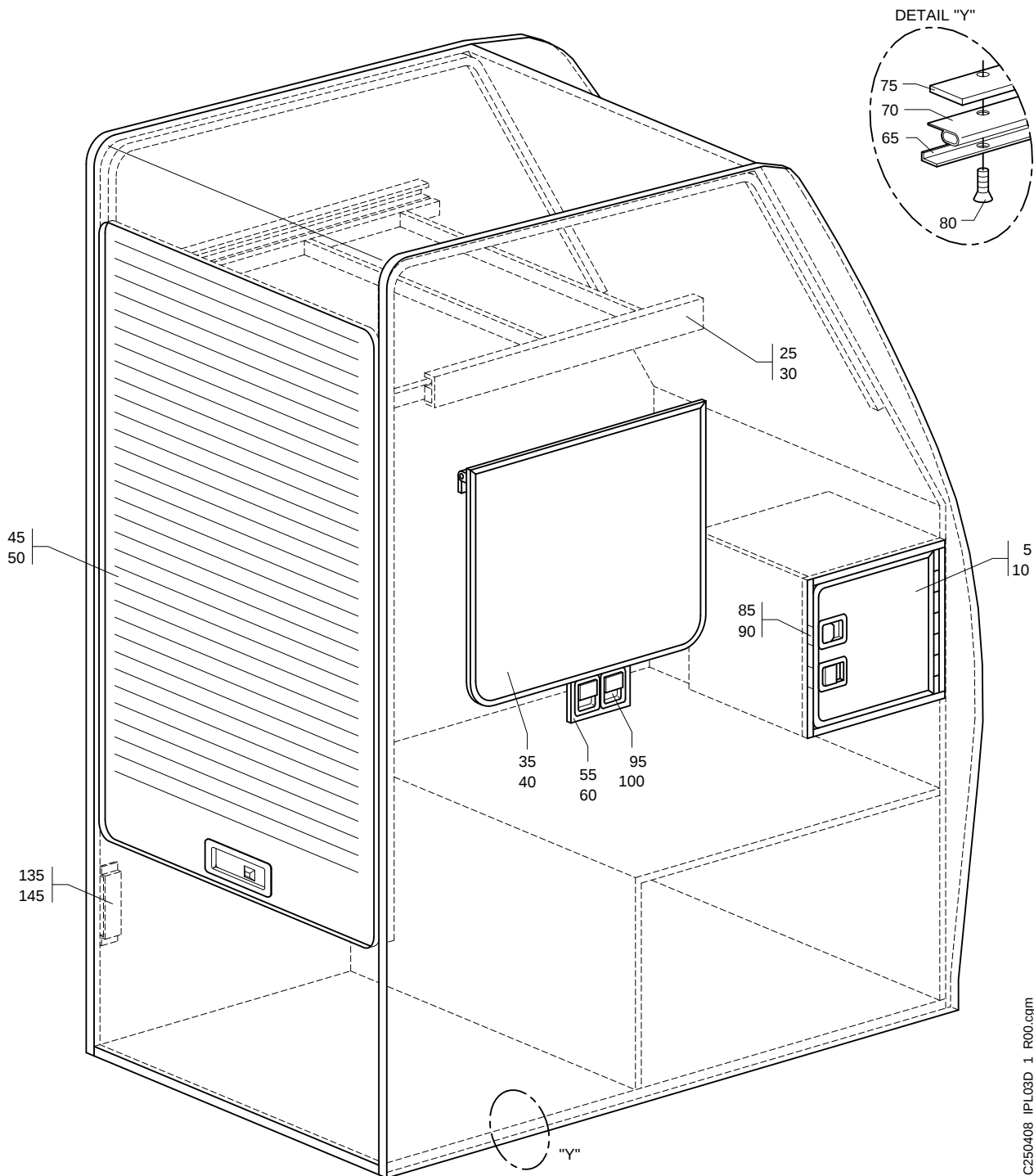
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GALLEY BASIC 1028M

FIG. ITEM	PART NUMBER	AIRL. STOCK NO.	NOMENCLATURE 1234567	EFF CODE	UPA
3C	130	AN960-8	. WASHER (FOR FUTURE REPLACEMENT ORDER NAS1149FN832P)		2
-	135	1020L26B10810	. BRACKET ASSY, UPPER ATTACHMENT		2
	140	1020L26B10810A	. . BUSHING		1
	145	1020L26B10810B	. . BOLT		1
	150	D090F	. . SPRING VC0867		1
	155	DIN7346-3X16	. . SLEEVE, ADAPTER		1
	160	1028M13A10250A	. SPACER		1
	165	0-182-004900000	. BUMPER		2
	170	NAS514P832-7	. SCREW, COUNTERSUNK		2

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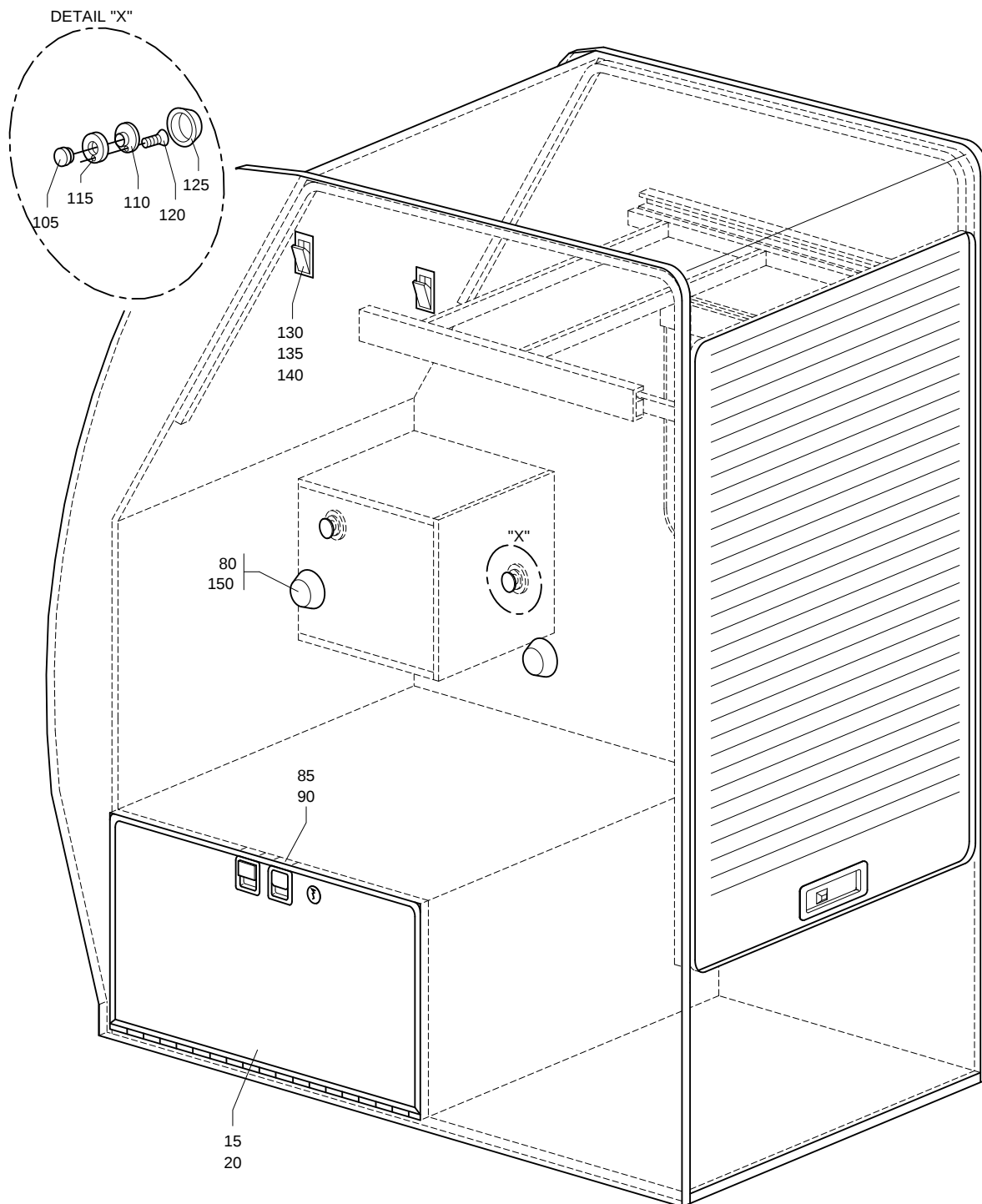


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STRUCTURE ASSY -LH COAT CLOSET-
FIGURE 3D [SHEET 1 OF 2]

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STRUCTURE ASSY -LH COAT CLOSET-
FIGURE 3D [SHEET 2 OF 2]

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FIG. ITEM	PART NUMBER	AIRL. STOCK NO.	NOMENCLATURE 1234567	EFF CODE	UPA
3D	1 1028M14A10000		STRUCTURE ASSY -LH COAT CLOSET- FOR NHA SEE FIGURE 2D		RF
	5 1028M14A10600		. DOOR ASSY FOR DET SEE FIGURE 13 ATTACHING PARTS		1
	10 0-121-000500000		. SCREW, PAN-HEAD * * *		4
	15 1028M14A10601		. DOOR ASSY FOR DET SEE FIGURE 13D ATTACHING PARTS		1
	20 0-121-000500000		. SCREW, PAN-HEAD * * *		5
	25 1028M14A10840		. ROD ASSY, SLIDING COAT FOR DET SEE FIGURE 18 ATTACHING PARTS		1
	30 NAS514P1032-16		. SCREW, COUNTERSUNK * * *		18
	35 1023M13A11840		. TABLE ASSY, FOLDING WORK FOR DET SEE FIGURE 17 ATTACHING PARTS		1
	40 NAS514P1032-6		. SCREW, COUNTERSUNK * * *		10
	45 1028M14A10890		. INSTALLATION ASSY, ROLLER BLIND FOR DET SEE FIGURE 15 ATTACHING PARTS		1
	50 NAS514P832-6		. SCREW, COUNTERSUNK * * *		36
	55 1023M13A11750		. HOLDER, LATCH		1
	60 NAS514P832-12		. SCREW, COUNTERSUNK		4
	65 28M14A10000-31		. EXTRUSION ALTERED FROM PNR 0-111-0016-2000		AR
	70 28M14A10000-41		. PROFILE, SEALING ALTERED FROM PNR DAN176A01-2-11 VD8518		AR
	75 28M14A10000-42		. SHIM ALTERED FROM PNR 261363		AR

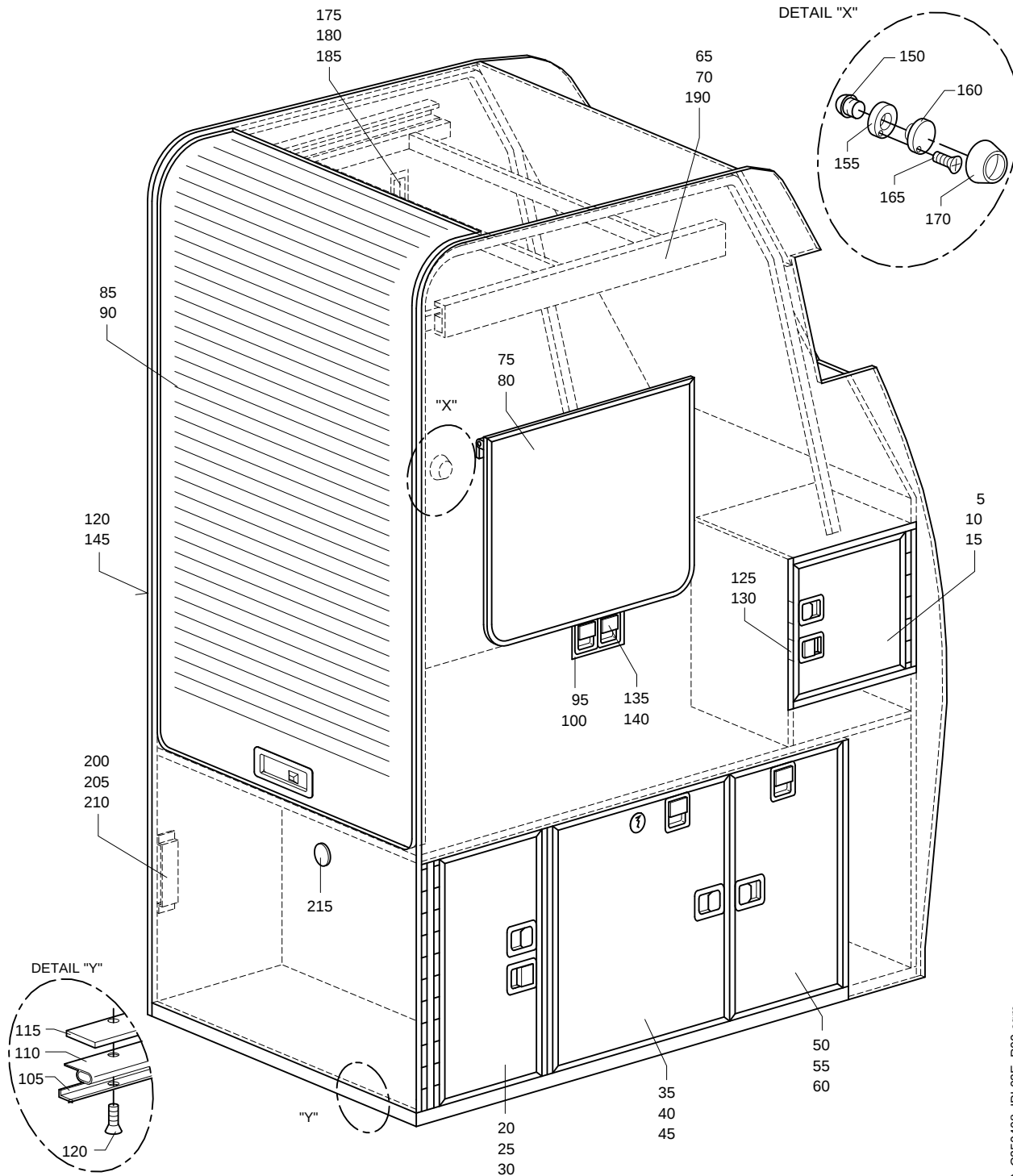
COMPONENT MAINTENANCE MANUAL
GALLEY BASIC 1028M

FIG. ITEM	PART NUMBER	AIRL. STOCK NO.	NOMENCLATURE 1234567	EFF CODE	UPA
3D	80 NAS514P832-6		. SCREW, COUNTERSUNK		22
	85 0-195-003000000		. STRIKE		4
	90 NAS514P632-6		. SCREW, COUNTERSUNK		8
	95 A20001-3-13		. LATCH, SLIDING V52607		2
	100 NAS514P632-9		. SCREW, COUNTERSUNK		4
	105 0-124-004500000		. BUSHING, BABY BASSINET		2
	110 0-124-000200000		. FLANGE		2
	115 1052L18A10250A		. SPACER		2
	120 NAS514P832-10		. SCREW, COUNTERSUNK		8
	125 1028M13A10251A		. COVER		2
	130 4667-49		. HOOK, COAT		2
	135 NAS514P832-4		. SCREW, COUNTERSUNK		6
	140 1052L24A10205A		. SUPPORT		2
	145 1028M14A10741		. COVER		1
	150 1021C13A70000B		. BUMPER		2

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STRUCTURE ASSY - LH COAT CLOSET-
FIGURE 3E

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FIG. ITEM	PART NUMBER	AIRL. STOCK NO.	NOMENCLATURE 1234567	EFF CODE	UPA
3E	1 1028M15A10000		STRUCTURE ASSY -LH COAT CLOSET- FOR NHA SEE FIGURE 2E	A	RF
-	1A 1028M15B10000		STRUCTURE ASSY -LH COAT CLOSET- FOR NHA SEE FIGURE 2E	B	RF
-	1B 1028M15C10000		STRUCTURE ASSY -LH COAT CLOSET- FOR NHA SEE FIGURE 2E	C	RF
	5 1028M15A10600		. DOOR ASSY FOR DET SEE FIGURE 13 ATTACHING PARTS		1
	10 NAS514P832-8		. SCREW, COUNTERSUNK		3
	15 0-123-001400000		. WASHER * * *		3
	20 1028M15A10601		. DOOR ASSY FOR DET SEE FIGURE 13G ATTACHING PARTS		1
	25 NAS514P832-8		. SCREW, COUNTERSUNK		5
	30 0-123-001400000		. WASHER * * *		5
	35 1028M15A10602		. DOOR ASSY FOR DET SEE FIGURE 13H ATTACHING PARTS		1
	40 NAS514P832-8		. SCREW, COUNTERSUNK		5
	45 0-123-001400000		. WASHER * * *		5
	50 1028M15A10603		. DOOR ASSY FOR DET SEE FIGURE 13J ATTACHING PARTS		1
	55 NAS514P832-8		. SCREW, COUNTERSUNK		5
	60 0-123-001400000		. WASHER * * *		5
	65 1028M15A10840		. ROD ASSY, SLIDING COAT FOR DET SEE FIGURE 18 ATTACHING PARTS		1
	70 NAS514P1032-20		. SCREW, COUNTERSUNK * * *		18
	75 1023M13A11840		. TABLE ASSY, FOLDING WORK FOR DET SEE FIGURE 17		1

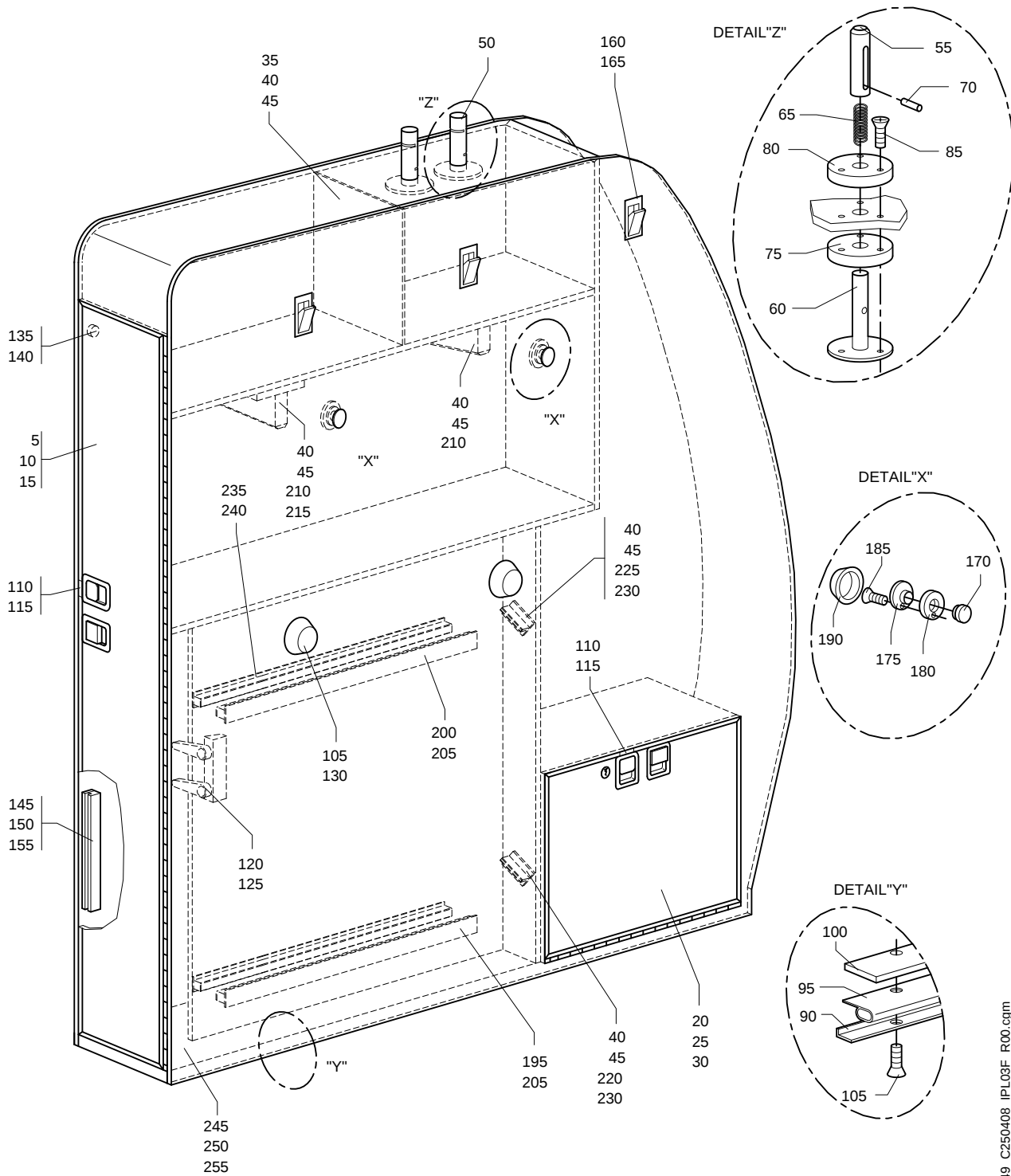
COMPONENT MAINTENANCE MANUAL
GALLEY BASIC 1028M

FIG. ITEM	PART NUMBER	AIRL. STOCK NO.	NOMENCLATURE 1234567	EFF CODE	UPA
3E			ATTACHING PARTS		
80	NAS514P1032-6		. SCREW, COUNTERSUNK * * *		10
85	1028M15A10890		. INSTALLATION ASSY, ROLLER BLIND FOR DET SEE FIGURE 15 ATTACHING PARTS		1
90	NAS514P832-6		. SCREW, COUNTERSUNK * * *		38
95	1023M13A11750		. HOLDER, LATCH		1
100	NAS514P832-12		. SCREW, COUNTERSUNK		4
105	28M15A10000-31		. EXTRUSION ALTERED FROM PNR 0-111-0016-2000 (4000 MM; 157.5 INCH LG)	A	AR
- 105A	28M15B10000-31		. EXTRUSION ALTERED FROM PNR 0-111-0016-2000 (4000 MM; 157.5 INCH LG)	B	AR
- 105B	28M15C10000-31		. EXTRUSION ALTERED FROM PNR 0-111-0016-2000 (4000 MM; 157.5 INCH LG)	C	AR
110	28M15A10000-41		. PROFILE, SEALING ALTERED FROM PNR DAN176A01-2-11 VD8518	A	AR
- 110A	28M15B10000-41		. PROFILE, SEALING ALTERED FROM PNR DAN176A01-2-11 VD8518	B	AR
- 110B	28M15C10000-41		. PROFILE, SEALING ALTERED FROM PNR DAN176A01-2-11 VD8518	C	AR
115	28M15A10000-42		. SHIM ALTERED FROM PNR HGW2072-1-3	A	AR
- 115A	28M15B10000-42		. SHIM ALTERED FROM PNR HGW2072-1-3	B	AR
- 115B	28M15C10000-42		. SHIM ALTERED FROM PNR HGW2072-1-3	C	AR
120	NAS514P832-6		. SCREW, COUNTERSUNK		24

COMPONENT MAINTENANCE MANUAL
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FIG. ITEM	PART NUMBER	AIRL. STOCK NO.	NOMENCLATURE 1234567	EFF CODE	UPA
3E	125 0-195-003000000		. STRIKE		8
	130 NAS514P632-6		. SCREW, COUNTERSUNK		16
	135 A20001-3-13		. LATCH, SLIDING V52607		2
	140 NAS514P632-9		. SCREW, COUNTERSUNK		4
	145 1021C13A70000B		. BUMPER		2
	150 0-124-004500000		. BUSHING, BABY BASSINET		2
	155 0-124-000200000		. FLANGE		2
	160 1052L18A10250A		. SPACER		2
	165 NAS514P832-10		. SCREW, COUNTERSUNK		8
	170 1028M13A10251A		. COVER		2
	175 4667-49		. HOOK, COAT		2
	180 1052L24A10205A		. SUPPORT		2
	185 NAS514P832-4		. SCREW, COUNTERSUNK		2
	190 0-175-000100000		. SPACER		5
-	195 1028M15A10401A		. GRID, AIR		1
	200 1052M13A10252A		. COVER		1
	205 NAS602-6		. SCREW, PAN-HEAD		2
	210 AN960-8		. WASHER (FOR FUTURE REPLACEMENT ORDER NAS1149FN832P)		2
	215 185076		. MAGNET		1
-	220 1028M15C10000A		. COVER POST SB 1028M-25-03	C	1

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STRUCTURE ASSY -RH STOWAGE-
FIGURE 3F

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FIG. ITEM	PART NUMBER	AIRL. STOCK NO.	NOMENCLATURE 1234567	EFF CODE	UPA
3F	1 1028M13B10000		STRUCTURE ASSY -RH STOWAGE- FOR NHA SEE FIGURE 2F		RF
	5 1028M13B10600		. DOOR ASSY FOR DET SEE FIGURE 13E ATTACHING PARTS		1
	10 NAS514P832-8		. SCREW, COUNTERSUNK		10
	15 0-123-001400000		. WASHER		10
			* * *		
	20 1028M13B10601		. DOOR ASSY FOR DET SEE FIGURE 13D ATTACHING PARTS		1
	25 NAS514P832-8		. SCREW, COUNTERSUNK		8
	30 0-123-001400000		. WASHER		8
			* * *		
	35 1028M13B10740		. COVER, ACCESS		1
	40 NAS602-6		. SCREW, PAN-HEAD		20
	45 AN960-8		. WASHER (FOR FUTURE REPLACEMENT ORDER NAS1149FN832P)		20
	50 1020L26B10810		. BRACKET ASSY, UPPER ATTACHMENT		2
	55 1020L26B10810A		. . BUSHING		1
	60 1020L26B10810B		. . BOLT		1
	65 D090F		. . SPRING VC0867		1
	70 DIN7346-3X16		. . SLEEVE, ADAPTER		1
	75 1018M23A10000A		. SPACER		2
	80 1018M23A100001		. BUSHING		2
	85 NAS514P1032-20		. SCREW, COUNTERSUNK		6
	90 28M13B10000-23		. EXTRUSION ALTERED FROM PNR 0-111-0016-2000 (3800 MM; 149.6 INCH LG)		AR
	95 28M13B10000-32		. PROFILE, SEALING ALTERED FROM PNR DAN176A01-2-11 VD8518		AR
	100 28M13B10000-33		. SHIM ALTERED FROM PNR HGW2072-1-3		AR
	105 NAS514P832-6		. SCREW, COUNTERSUNK		18

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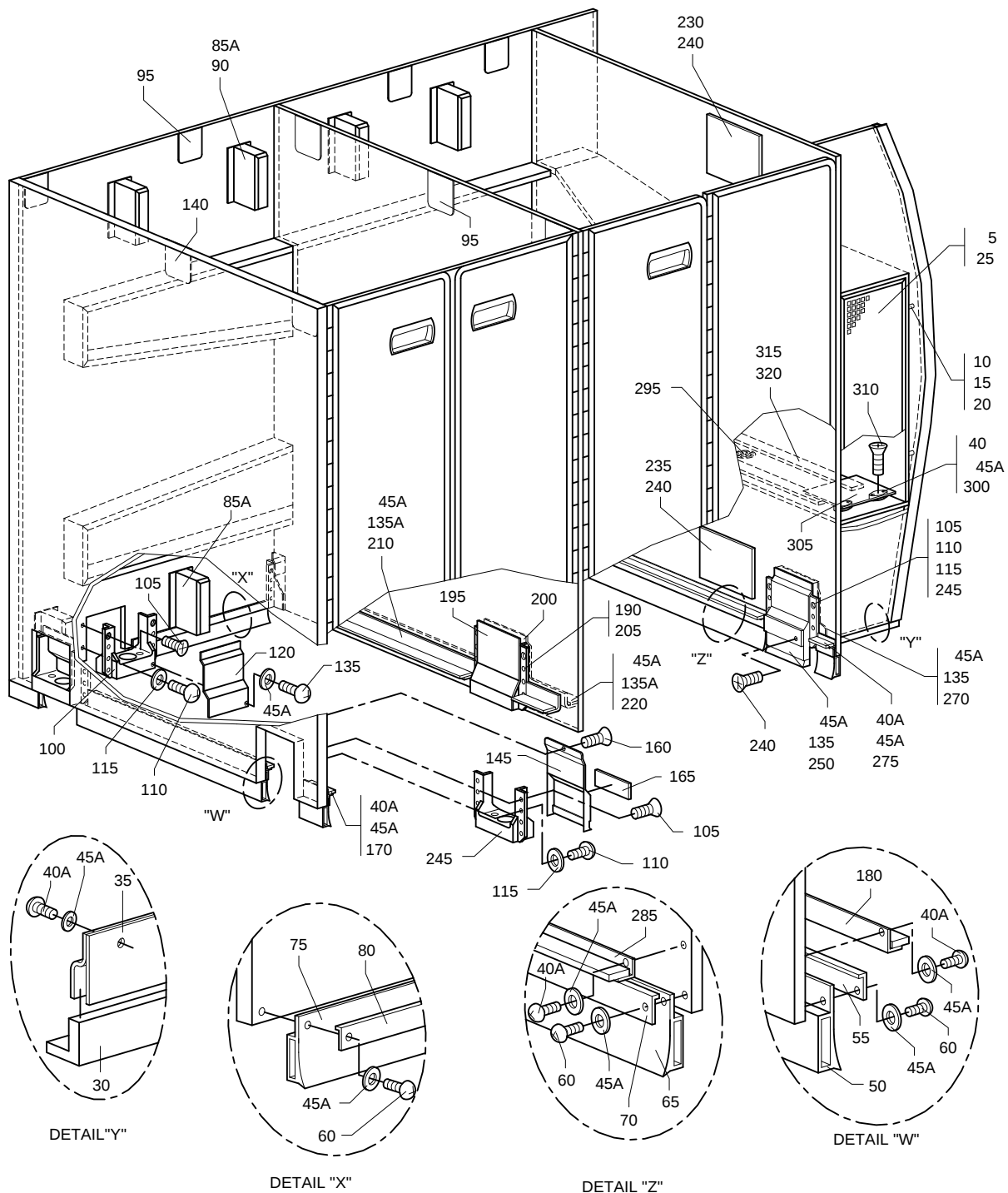
FIG. ITEM	PART NUMBER	AIRL. STOCK NO.	NOMENCLATURE 1234567	EFF CODE	UPA
3F	110	0-195-003000000	. STRIKE		4
	115	NAS514P632-6	. SCREW, COUNTERSUNK		8
	120	0-132-003700000	. CATCH, SINGLE REVOLVING		2
	125	NAS604-16P	. SCREW, PAN-HEAD		2
	130	1021C13A70000B	. BUMPER		2
	135	0-182-009800000	. BUMPER		2
	140	NAS514P832-9	. SCREW, COUNTERSUNK		2
	145	1028M13A10250A	. SPACER		1
	150	1027C13A10000D	. HOLDER, DOOR		1
	155	NAS514P832-16	. SCREW, COUNTERSUNK		3
	160	AR2964	. HOOK, COAT V80477		3
	165	NAS514P832-4	. SCREW, COUNTERSUNK		6
	170	0-124-004500000	. BUSHING, BABY BASSINET		2
	175	0-124-000200000	. FLANGE		2
	180	1052L18A10250A	. SPACER		2
	185	NAS514P832-10	. SCREW, COUNTERSUNK		8
	190	1028M13A10251A	. COVER		2
	195	0-171-003653000	. GUIDE		1
	200	0-171-003695000	. GUIDE		1
	205	28M13B10251-21	. SHIM ALTERED FROM PNR HGW2072-0-8		2
	210	0-182-009207000	. BUMPER		2
	215	0-182-009600000	. SHIM		1
	220	0-182-009221000	. BUMPER		1
	225	0-182-009212000	. BUMPER		1
	230	1028M13B10400A	. SHIM		2
	235	0-171-003602000	. GUIDE		2
	240	0-175-000601700	. SHIM		2
	245	1028M250413101	. TEFLON POST SB 1028M-25-04		1
	250	1028M250413102	. TEFLON POST SB 1028M-25-04		1
	255	1028M250413103	. TEFLON POST SB 1028M-25-04		1

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STRUCTURE ASSY, PART 1 -UNIT G1-
FIGURE 4

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FIG. ITEM	PART NUMBER	AIRL. STOCK NO.	NOMENCLATURE 1234567	EFF CODE	UPA
4	1 1028M11A11000		STRUCTURE ASSY, PART 1 -UNIT G1- FOR NHA SEE FIGURE 3		RF
	5 1023M11A50740		. GRID ASSY, AIR		1
	10 00-1073-1		. . SCREW, TRUNNION		2
	15 AN960-6		. . WASHER (FOR FUTURE REPLACEMENT ORDER NAS1149FN632P)		2
	20 MS21083N06		. . NUT, HEXAGONAL		2
	25 NAS514P832-13		. SCREW, COUNTERSUNK		2
	30 28M11A11000-12		. EXTRUSION ALTERED FROM PNR 5029-02-0115		AR
	35 28M11A11000-16		. EXTRUSION ALTERED FROM PNR 0-111-011600000		AR
	40 NAS602-6		. DELETED		
	40A NAS602-6P		. SCREW, PAN-HEAD		20
	45 AN960-8		. DELETED		
	45A NAS1149FN832P		. WASHER		73
	50 28M11A11000-13		. EXTRUSION ALTERED FROM PNR 5029-02-0157		AR
	55 28M11A11000-17		. EXTRUSION ALTERED FROM PNR 0-111-0054-2000 (900 MM; 35.4 INCH LG)		AR
	60 NAS602-7		. SCREW, PAN-HEAD		24
	65 28M11A11000-14		. EXTRUSION ALTERED FROM PNR 5029-02-0157		AR
	70 28M11A11000-18		. EXTRUSION ALTERED FROM PNR 0-111-0054-2000 (900 MM; 35.4 INCH LG)		AR
	75 28M11A11000-15		. EXTRUSION ALTERED FROM PNR 5029-02-0157		AR
	80 28M11A11000-19		. EXTRUSION ALTERED FROM PNR 0-111-0054-2000 (1300 MM; 53 INCH LG)		AR

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FIG. ITEM	PART NUMBER	AIRL. STOCK NO.	NOMENCLATURE 1234567	EFF CODE	UPA
4	85 0-182-005317000		. DELETED		
	85A 0-182-005319000		. BUMPER		8
	90 0-182-005600000		. SHIM		4
	95 0-127-012400000		. COVER, JOINT		7
	100 0K126-013700000		. BRACKET, LOWER ATTACHMENT		3
	105 NAS514P1032-8		. SCREW, COUNTERSUNK		12
	110 NAS603-8		. SCREW, PAN-HEAD		42
	115 AN960-10		. WASHER (FOR FUTURE REPLACEMENT ORDER NAS1149F0363P)		42
	120 1020M11A112001		. COVER ASSY		3
-	125 20M11A112001-03		. . PLATE ALTERED FROM PNR 261363		1
-	130 20M11A112001-05		. . PROFILE, SEALING ALTERED FROM PNR ABS0306-04 VD8518		1
	135 NAS602-4		. SCREW, PAN-HEAD		13
135A	NAS602-5P		. SCREW, PAN-HEAD		16
	140 0-127-012200000		. COVER, JOINT		2
	145 1023M11A112502		. COVER ASSY		2
-	150 23M11A112502-03		. . PROFILE, SEALING ALTERED FROM PNR ABS0306-04 VD8518		1
-	155 23M11A112502-04		. . SPACER ALTERED FROM PNR HGW2072-2		1
	160 NAS514P832-4		. SCREW, COUNTERSUNK		6
	165 28M11A11250-27		. STRIP, SLIDING ALTERED FROM PNR 0-112-0016-2000		2
	170 1028M11A112501		. GUIDE ASSY		1
-	175 28M11A112501-03		. . STRIP, SLIDING ALTERED FROM PNR 0-112-0009-2000		1
	180 1028M11A112502		. GUIDE ASSY		1
-	185 28M11A112502-03		. . STRIP, SLIDING ALTERED FROM PNR 0-112-0009-2000		1
	190 1028M11A114003		. BRACKET, LOWER ATTACHMENT		1

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FIG. ITEM	PART NUMBER	AIRL. STOCK NO.	NOMENCLATURE 1234567	EFF CODE	UPA
4	195	1028M11A11400A	. COVER		1
	200	1028M11A11400B	. COVER		1
	205	0-121-000400000	. SCREW, COUNTERSUNK		18
	210	1028M11A114001	. GUIDE ASSY		1
-	215	28M11A114001-03	. . STRIP, SLIDING ALTERED FROM PNR 0-112-0009-2000		1
	220	1028M11A114002	. GUIDE ASSY		1
-	225	28M11A114002-03	. . STRIP, SLIDING ALTERED FROM PNR 0-112-0009-2000		AR
	230	1028M11A11251A	. COVER		1
	235	1028M11A11251C	. COVER		1
	240	NAS514P832-6	. SCREW, COUNTERSUNK		12
	245	0K126-042600000	. BRACKET, LOWER ATTACHMENT		2
	250	1020M11A114001	. COVER ASSY		2
-	255	20M11A114001-03	. . PLATE ALTERED FROM PNR 261363		1
-	260	20M11A114001-04	. . STRIP, SLIDING ALTERED FROM PNR 0-112-0009-2000		1
-	265	20M11A114001-05	. . PROFILE, SEALING ALTERED FROM PNR ABS0306-04	VD8518	1
	270	1028M11A11251B	. COVER		2
	275	1028M11A112511	. GUIDE ASSY		1
-	280	28M11A112511-03	. . STRIP, SLIDING ALTERED FROM PNR 0-112-0009-2000		AR
	285	1028M11A112512	. GUIDE ASSY		1
-	290	28M11A112512-03	. . STRIP, SLIDING ALTERED FROM PNR 0-112-0009-2000		AR
	295	1045L13A508510	. PAN, DRIP		1
	300	SL2337-3	. ISOLATOR		4
	305	1028M11A11300B	. PLATE		1
	310	NAS514P1032-6	. SCREW, COUNTERSUNK		2
	315	28M11A11300-15	. STRIP, SLIDING ALTERED FROM PNR 0-112-0013-2000		AR

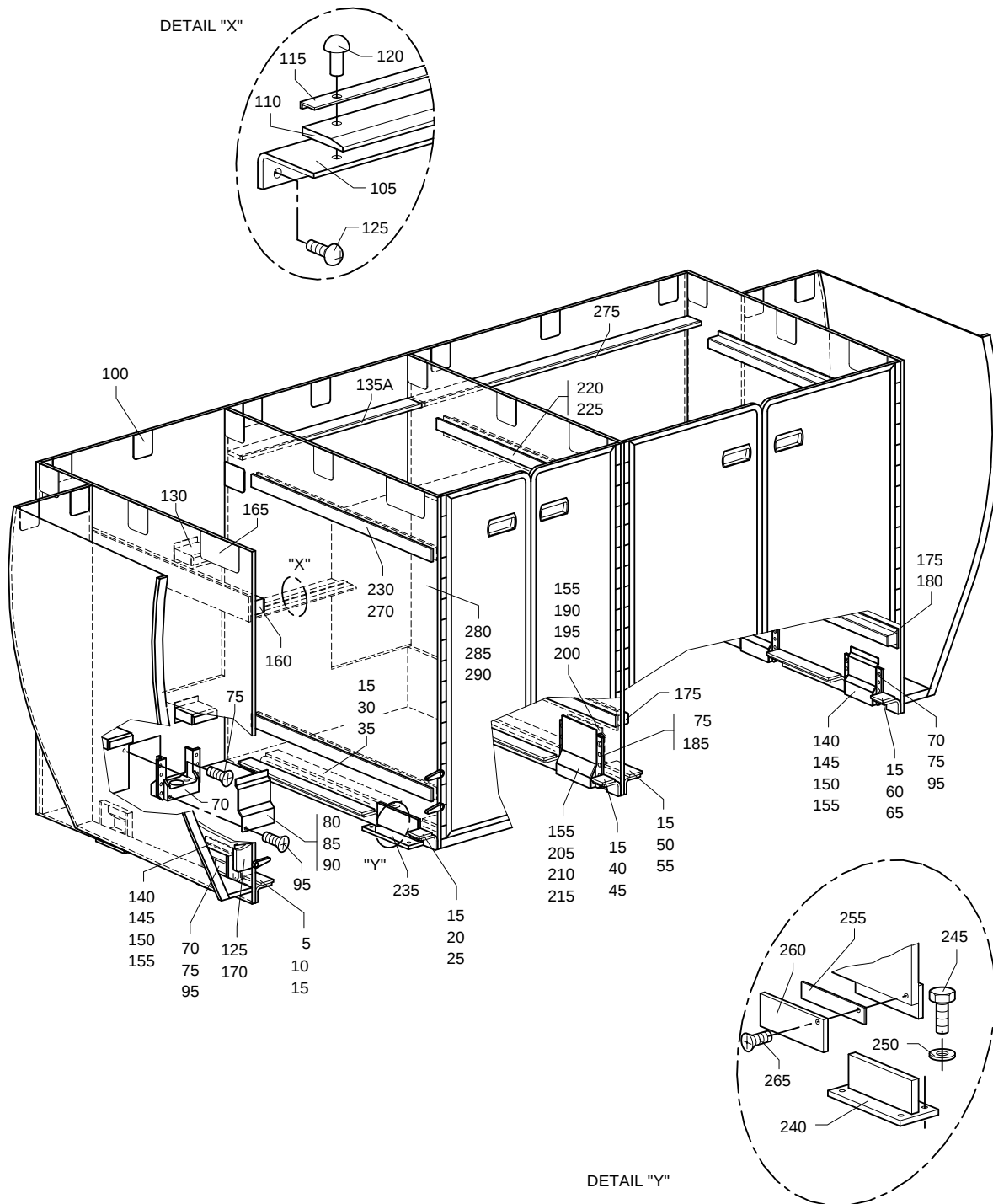
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FIG. ITEM	PART NUMBER	AIRL. STOCK NO.	NOMENCLATURE 1234567	EFF CODE	UPA
4 320	28M11A11300-16		. SHIM ALTERED FROM PNR HGW2072-0-8		2

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STRUCTURE ASSY, PART 1 -UNIT G6-
FIGURE 4A

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FIG. ITEM	PART NUMBER	AIRL. STOCK NO.	NOMENCLATURE 1234567	EFF CODE	UPA
4A	1 1028M21A11000		STRUCTURE ASSY, PART 1 -UNIT G6- FOR NHA SEE FIGURE 3B		RF
	5 1028M21A11710		. GUIDE ASSY		1
	10 28M21A11710-03		. . STRIP, SLIDING ALTERED FROM PNR 0-112-0009-2000		AR
	15 NAS602-7		. SCREW, PAN-HEAD		42
	20 1028M21A11711		. GUIDE ASSY		1
	25 28M21A11711-03		. . STRIP, SLIDING ALTERED FROM PNR 0-112-0009-2000		AR
	30 1028M21A11712		. GUIDE ASSY		1
	35 28M21A11712-03		. . STRIP, SLIDING ALTERED FROM PNR 0-112-0009-2000		AR
	40 1028M21A11713		. GUIDE ASSY		1
	45 28M21A11713-03		. . STRIP, SLIDING ALTERED FROM PNR 0-112-0009-2000		AR
	50 1028M21A11714		. GUIDE ASSY		1
	55 28M21A11714-03		. . STRIP, SLIDING ALTERED FROM PNR 0-112-0009-2000		AR
	60 1028M21A11715		. GUIDE ASSY		1
	65 28M21A11715-03		. . STRIP, SLIDING ALTERED FROM PNR 0-112-0009-2000		AR
	70 0K126-013700000		. BRACKET, LOWER ATTACHMENT		7
	75 NAS514P1032-9		. SCREW, COUNTERSUNK		72
	80 1020M21A112001		. COVER ASSY		3
	85 20M21A112001-03		. . SHIM ALTERED FROM PNR HGW2072-0-8		1
	90 20M21A112001-04		. . PROFILE, SEALING ALTERED FROM PNR ABS0306-04 VD8518		1
	95 NAS514P832-6		. SCREW, COUNTERSUNK		19
	100 0-127-012400000		. COVER, JOINT		26

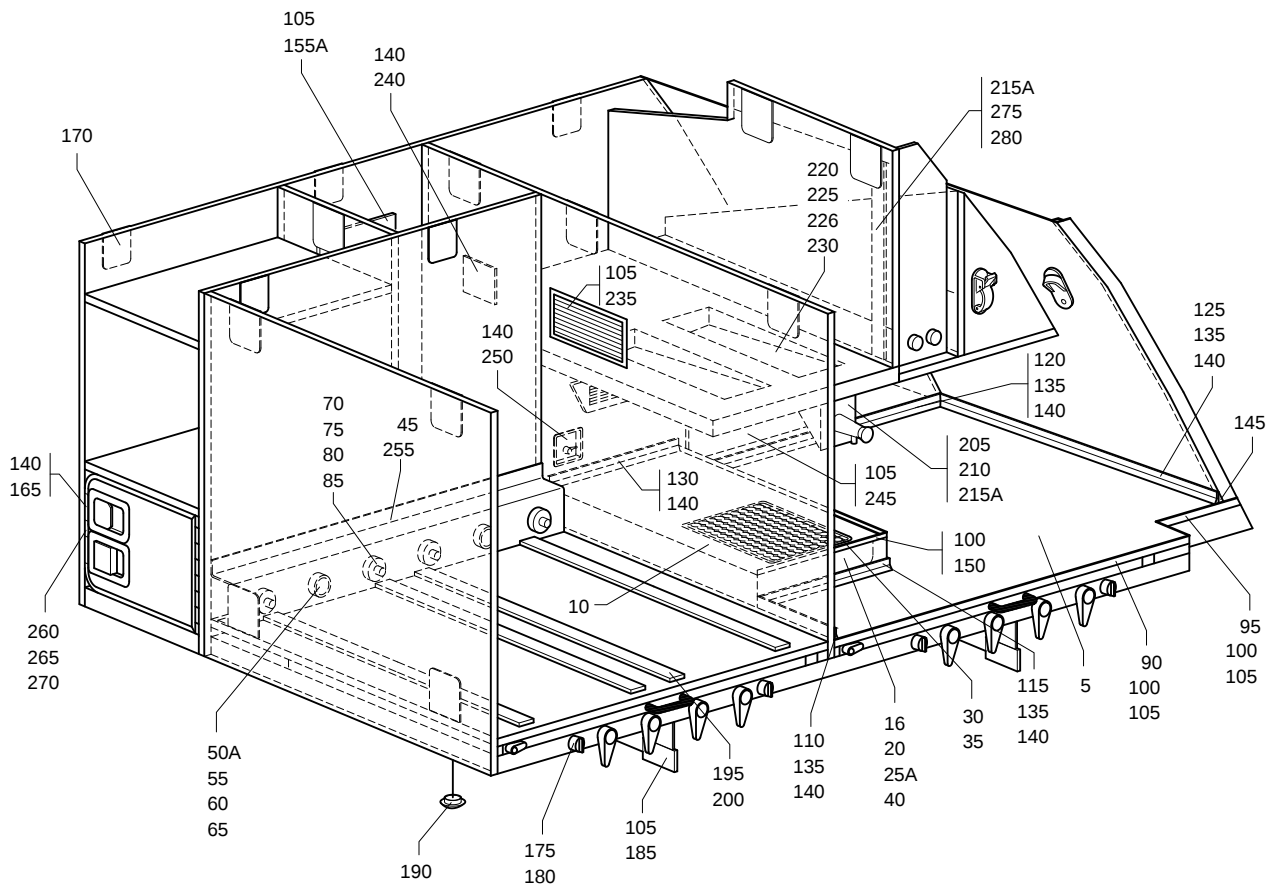
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FIG. ITEM	PART NUMBER	AIRL. STOCK NO.	NOMENCLATURE 1234567	EFF CODE	UPA
4A 105	28M21A11200-30		. EXTRUSION ALTERED FROM PNR 5029-02-0113-2 (900 MM; 35.4 INCH LG)		AR
110	28M21A11200-36		. PROFILE, SEALING ALTERED FROM PNR 5029-02-0167		AR
115	28M21A11200-31		. EXTRUSION ALTERED FROM PNR 0-111-0054-2000 (900 MM; 35.4 INCH LG)		AR
120	LN9198-3209G		. RIVET, PAN-HEAD		7
125	NAS602-6		. SCREW, PAN-HEAD		7
130	0-182-005329000		. BUMPER		4
135	28M21A11200-41		. DELETED		
135A	28M21A112001-07		. STRIP, SLIDING ALTERED FROM PNR 0-112-0009-2000		2
140	1028M21A114001		. COVER ASSY		4
145	28M21A114001-03		. . SHIM ALTERED FROM PNR HGW2072-0-8		AR
150	28M21A114001-04		. . PROFILE, SEALING ALTERED FROM PNR ABS0306-04 VD8518		AR
155	0-121-000400000		. SCREW, COUNTERSUNK		46
160	0-171-003642000		. GUIDE		2
165	0-127-012700000		. COVER, JOINT		4
170	28M21A11400-30		. EXTRUSION ALTERED FROM PNR 5029-02-0165-1 (225 MM; 8.9 INCH LG)		1
175	0-171-003653000		. GUIDE		4
180	28M21A11401-17		. SHIM ALTERED FROM PNR HGW2072-5		2
185	1018M21A114021		. BRACKET, LOWER ATTACHMENT		2
190	1028M21A114021		. COVER ASSY		2
195	28M21A114021-03		. . SHIM ALTERED FROM PNR HGW2072-0-8		AR

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FIG. ITEM	PART NUMBER	AIRL. STOCK NO.	NOMENCLATURE 1234567	EFF CODE	UPA
4A 200	28M21A114021-04		. . PROFILE, SEALING ALTERED FROM PNR ABS0306-04 VD8518		AR
205	1028M21A114022		. COVER ASSY		2
210	28M21A114022-03		. . SHIM ALTERED FROM PNR HGW2072-0-8		AR
215	28M21A114022-04		. . PROFILE, SEALING ALTERED FROM PNR ABS0306-04 VD8518		AR
220	28M21A11402-17		. STRIP, SLIDING ALTERED FROM PNR 0-112-0013-2000		2
225	28M21A11402-18		. SHIM ALTERED FROM PNR HGW2072-0-8		2
230	28M21A11403-25		. SHIM ALTERED FROM PNR HGW2072-2		4
235	0K191-005100000		. ATTACHMENT ASSY, LOWER		1
240	0K191-005101000		. . FITTING		1
245	NAS1096-3-8		. . SCREW, HEXAGONAL		4
250	AN960-10		. . WASHER (FOR FUTURE REPLACEMENT ORDER NAS1149F0363P)		4
255	0K191-002904000		. . SHIM		4
260	0K191-005102000		. . PLATE		2
265	NAS514P428-12		. . SCREW, COUNTERSUNK		4
270	28M21A11403-27		. STRIP, SLIDING ALTERED FROM PNR 0-112-0013-2000		4
275	28M21A112002-07		. STRIP, SLIDING ALTERED FROM PNR 0-112-0009-2000		2
280	1028M21A114023		. COVER ASSY		1
285	28M21A114023-04		. . PROFILE, SEALING ALTERED FROM PNR 0-112-008000XHA		AR
290	28M21A114023-05		. . PROFILE, SEALING ALTERED FROM PNR 0-112-008000XHA		AR

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STRUCTURE ASSY, PART 2 -UNIT G1-
FIGURE 5

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FIG. ITEM	PART NUMBER	AIRL. STOCK NO.	NOMENCLATURE 1234567	EFF CODE	UPA
5	1 1028M11A12000		STRUCTURE ASSY, PART 2 -UNIT G1- FOR NHA SEE FIGURE 3		RF
	5 1028M11A12500		. TOP, WORK COUNTER		1
	10 1028M11A12501		. TOP, WORK COUNTER		1
-	15 1028M11A12730		. SINK ASSY, COMPLETE		1
	16 1028M11A127301		. . SINK ASSY		1
	20 28M11A127301-05		. . . SIEVE ALTERED FROM PNR 059751		1
	25 MS51957-28		. . . DELETED		
25A	NAS514P632-4		. . . SCREW, COUNTERSUNK		2
	30 1028M11A127302		. . COVER, PERFORATED		1
	35 NAS514P832-4		. . SCREW, COUNTERSUNK		3
	40 NAS514P832-13		. SCREW, COUNTERSUNK		4
	45 1028M11A12750		. SUPPORT ASSY, PLUG		1
	50 5004-02-0020		. . DELETED		
50A	1028M11A12750A		. . SPACER		2
	55 NAS514P632-24		. . SCREW, COUNTERSUNK		8
	60 AN960-6		. . WASHER (FOR FUTURE REPLACEMENT ORDER NAS1149FN632P)		8
	65 MS21044N06		. . NUT, HEXAGONAL		8
	70 5004-02-0021		. . BUSHING, ALIGNMENT		4
	75 NAS603-13		. . SCREW, PAN-HEAD		16
	80 AN960-10		. . WASHER (FOR FUTURE REPLACEMENT ORDER NAS1149F0363P)		32
	85 MS21044N3		. . NUT, HEXAGONAL		16
	90 1028M11A12000A		. EXTRUSION		AR
	95 1028M11A12000B		. EXTRUSION		AR
100	28M11A12000-28		. PROFILE, SEALING ALTERED FROM PNR DAN176A01-2-11 VD8518		AR
	105 NAS514P832-6		. SCREW, COUNTERSUNK		36
	110 1028M11A12000C		. EXTRUSION		AR
	115 1028M11A12000D		. EXTRUSION		AR
	120 1028M11A12000E		. EXTRUSION		AR

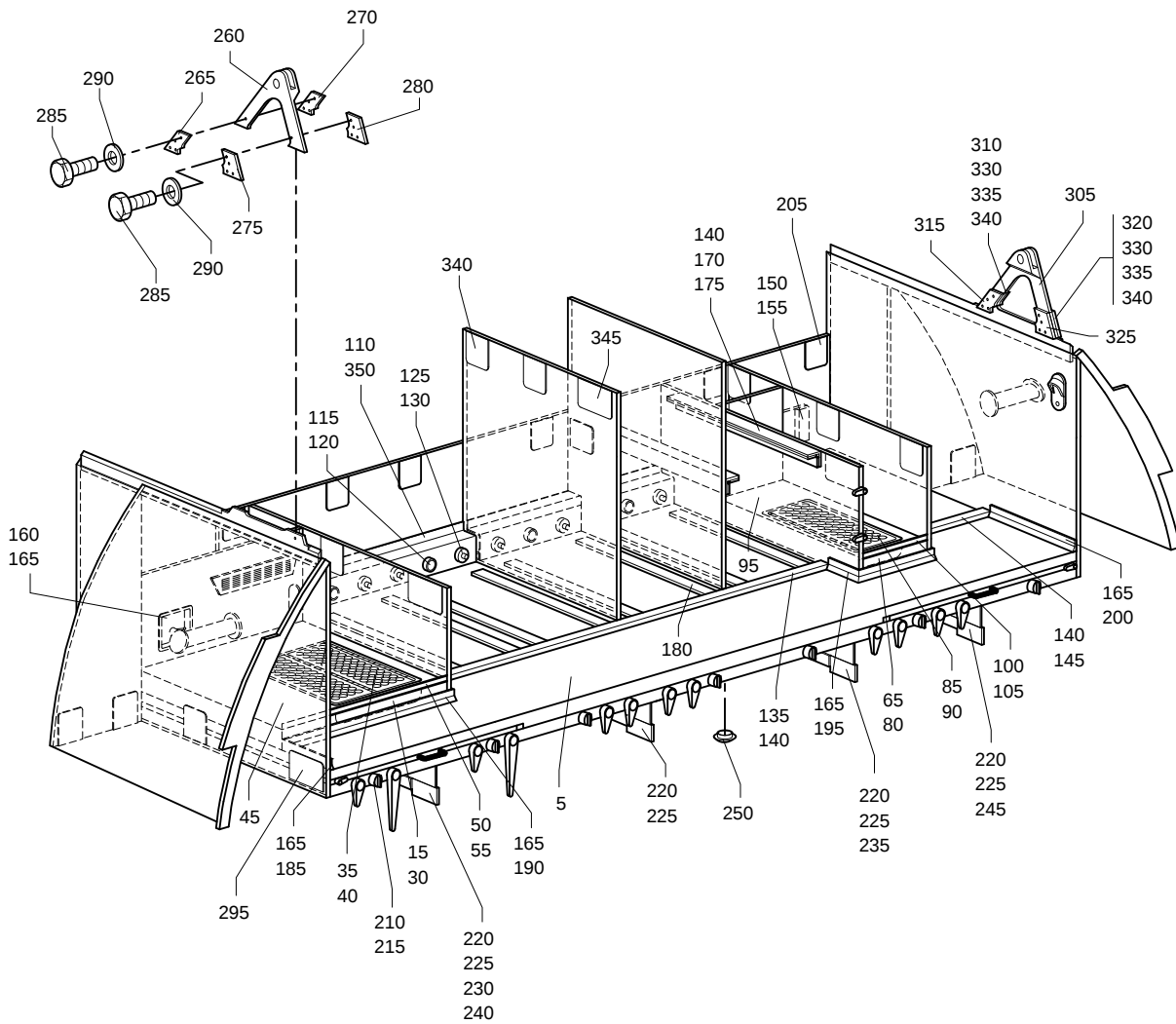
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FIG. ITEM	PART NUMBER	AIRL. STOCK NO.	NOMENCLATURE 1234567	EFF CODE	UPA
5	125	1028M11A12000F	. EXTRUSION		AR
	130	1028M11A12000H	. EXTRUSION		AR
	135	28M11A12000-29	. PROFILE, SEALING ALTERED FROM PNR 185133		AR
	140	NAS514P632-6	. SCREW, COUNTERSUNK		31
	145	28M11A12000-40	. SPACER ALTERED FROM PNR 090391		AR
	150	1028M11A12000G	. EXTRUSION		AR
	155	0-115-000104000	. DELETED		
	155A	1028M11A12200C	. COVER, ACCESS		1
	160	1028M11A12200A	. COVER		1
	165	0-195-003000000	. STRIKE		2
	170	0-127-012400000	. COVER, JOINT		17
	175	1053L13A103001	. CATCH ASSY, REVOLVING FOR DET SEE FIGURE 19A ATTACHING PARTS		4
	180	NAS603-8	. SCREW, PAN-HEAD * * *		4
	185	0-172-000300000	. GUIDE		2
	190	2674DP687	. CAP, COVER VC7039		4
	195	28M11A12301-07	. STRIP, SLIDING ALTERED FROM PNR 0-112-0013-2000		4
	200	28M11A12301-05	. SHIM ALTERED FROM PNR HGW2072-0-8		4
	205	2-185-013400000	. SUPPORT		1
	210	NAS602-8	. SCREW, PAN-HEAD		4
	215	AN960-8	. DELETED		
	215A	NAS1149FN832P	. WASHER		6
	220	0-142-000100000	. PAN ASSY, DRIP		2
	225	0-142-000102000	. . SIEVE		1
	226	P15-350S	. . PAD, FILTER VD2480		1
	230	MS249693C25	. . SCREW, COUNTERSUNK		2
	235	0-410-000100003	. GRID, AIR		1
	240	1028M11A20330	. BRACKET, MOUNTING		1
	245	1028M11A12404	. COVER, ACCESS		1

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FIG. ITEM	PART NUMBER	AIRL. STOCK NO.	NOMENCLATURE 1234567	EFF CODE	UPA
5	250 5003-02-0028		. SHELL		1
	255 NAS602-4		. SCREW, PAN-HEAD		5
	260 0-182-004900000		. BUMPER		1
	265 NAS514P832-8		. SCREW, COUNTERSUNK		1
	270 28M11A12200-21		. PLATE ALTERED FROM PNR 1003826		1
	275 28M11A12402-10		. PLATE ALTERED FROM PNR 1003825		1
	280 NAS602-6P		. SCREW, PAN-HEAD		2

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STRUCTURE ASSY, PART 2 -UNIT G6-
FIGURE 5A

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FIG. ITEM	PART NUMBER	AIRL. STOCK NO.	NOMENCLATURE 1234567	EFF CODE	UPA
5A	1	1028M21A12000	STRUCTURE ASSY, PART 2 -UNIT G6- FOR NHA SEE FIGURE 3B		RF
	5	1028M21A12500	. TOP, WORK COUNTER		1
-	10	1028M21A12730	. SINK ASSY, COMPLETE		1
	15	1028M21A127301	. . SINK ASSY		1
-	20	28M21A127301-04	. . . DELETED		
-	20A	1028M21A127301A	. . . SIEVE		1
-	25	NAS514P632-4	. . . SCREW, COUNTERSUNK		2
	30	NAS514P832-4	. . SCREW, COUNTERSUNK		4
	35	1028M21A127302	. . COVER, PERFORATED		1
	40	0-121-000400000	. . SCREW, COUNTERSUNK		7
	45	1028M21A12730A	. . TOP, WORK COUNTER		1
	50	28M21A12730-08	. . EXTRUSION ALTERED FROM PNR 00-1543 (640 MM; 25.2 INCH LG)		AR
	55	NAS514P832-6	. . SCREW, COUNTERSUNK		6
-	60	1028M21A12731	. SINK ASSY, COMPLETE		1
	65	1028M21A127311	. . SINK ASSY		1
-	70	28M21A127311-04	. . . DELETED		
-	70A	1028M21A127311A	. . . SIEVE		1
-	75	NAS514P632-4	. . . SCREW, COUNTERSUNK		2
	80	NAS514P832-4	. . SCREW, COUNTERSUNK		4
	85	1028M21A127312	. . COVER, PERFORATED		1
	90	0-121-000400000	. . SCREW, COUNTERSUNK		7
	95	1028M21A12731A	. . TOP, WORK COUNTER		1
	100	28M21A12731-08	. . EXTRUSION ALTERED FROM PNR 00-1543 (475 MM; 18.7 INCH LG)		AR
	105	NAS514P832-6	. . SCREW, COUNTERSUNK		6
	110	1028M21A12840	. SUPPORT ASSY, PLUG		2
	115	5004-02-0020	. . SPACER		2
	120	NAS514P632-24	. . SCREW, COUNTERSUNK		8
	125	5004-02-0021	. . BUSHING, ALIGNMENT		4
	130	NAS603-7	. . SCREW, PAN-HEAD		16
	135	1028M21A12000A	. EXTRUSION		1
	140	NAS514P832-10	. SCREW, COUNTERSUNK		12
	145	1028M21A12000B	. EXTRUSION		1

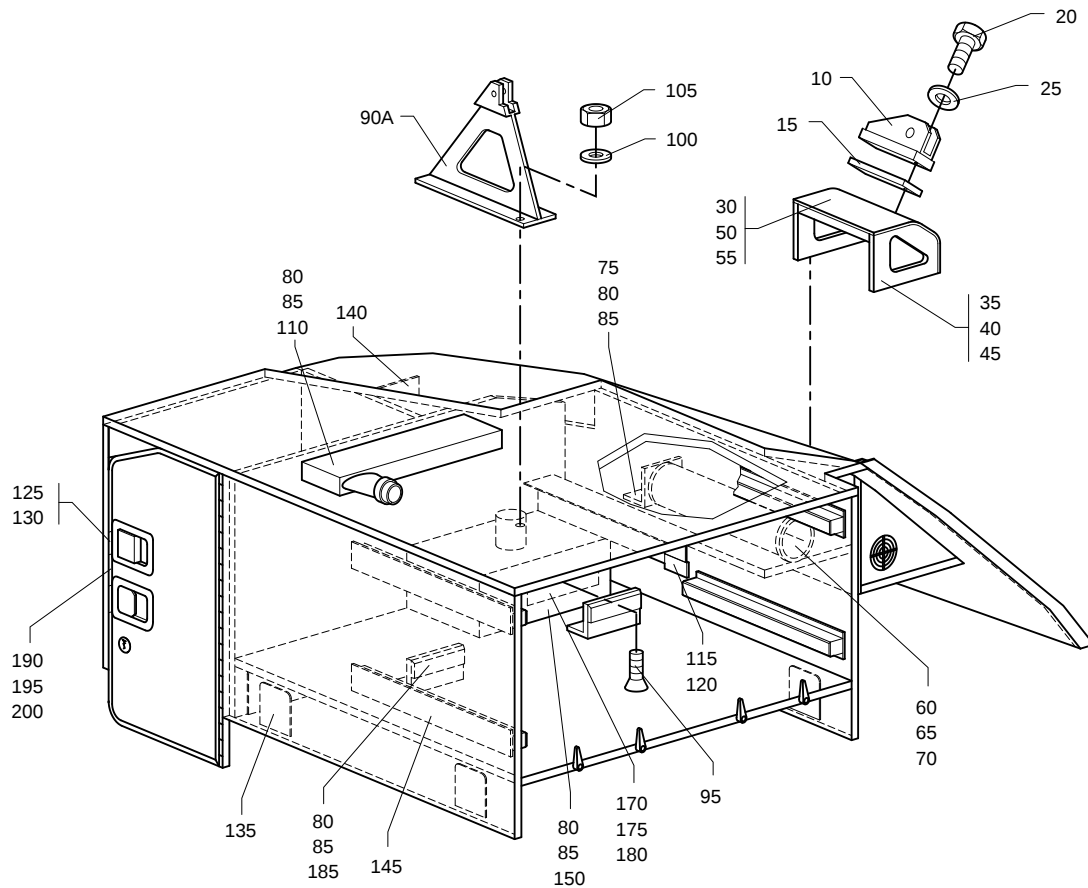
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FIG. ITEM	PART NUMBER	AIRL. STOCK NO.	NOMENCLATURE 1234567	EFF CODE	UPA
5A	150 0-182-005100000		. BUMPER		3
	155 NAS514P832-7		. SCREW, COUNTERSUNK		9
	160 0-313-000300000		. SHELL		1
	165 NAS514P632-5		. SCREW, COUNTERSUNK		22
	170 1024M21A12711		. GUIDE ASSY		2
	175 24M21A12711-03		. . STRIP, SLIDING		AR
	180 28M21A12000-41		. STRIP, SLIDING ALTERED FROM PNR 0-112-0015-2000		8
	185 28M21A12000-42		. EXTRUSION ALTERED FROM PNR 0-111-0108-1000 (180 MM; 7.1 INCH LG)		AR
	190 28M21A12000-43		. EXTRUSION ALTERED FROM PNR 0-111-0108-1000 (650 MM; 25.6 INCH LG)		AR
	195 28M21A12000-44		. EXTRUSION ALTERED FROM PNR 0-111-0108-1000 (500 MM; 19.7 INCH LG)		AR
	200 28M21A12000-45		. EXTRUSION ALTERED FROM PNR 0-111-0108-1000 (330 MM; 13 INCH LG)		AR
	205 0-127-012400000		. COVER, JOINT		28
	210 1053L13A103001		. CATCH ASSY, REVOLVING FOR DET SEE FIGURE 19A ATTACHING PARTS		7
	215 NAS603-8		. SCREW, PAN-HEAD * * *		4
	220 0-172-000300000		. GUIDE		4
	225 NAS514P832-6		. SCREW, COUNTERSUNK		40
	230 28M21A12300-49		. STRIP, SLIDING ALTERED FROM PNR 0-112-0015-2000		AR
	235 28M21A12300-50		. STRIP, SLIDING ALTERED FROM PNR 0-112-0013-2000		AR
	240 28M21A12300-51		. STRIP, SLIDING ALTERED FROM PNR 0-112-0009-2000		1

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FIG. ITEM	PART NUMBER	AIRL. STOCK NO.	NOMENCLATURE 1234567	EFF CODE	UPA
5A	245	28M21A12300-52	. STRIP, SLIDING ALTERED FROM PNR 0-112-0009-2000		2
	250	2684DP750	. CAP, COVER VC7039		8
-	255	1028M21A124001	. BRACKET ASSY, UPPER ATTACHMENT		1
	260	1028M21A124001A	. . BRACKET, UPPER ATTACHMENT		1
	265	1028M21A124001C	. . PLATE		1
	270	1028M21A124001D	. . PLATE		1
	275	1028M21A124001E	. . PLATE		1
	280	1028M21A124001F	. . PLATE		1
	285	NAS6604-11	. . SCREW, HEXAGONAL		8
	290	AN960-416	. . WASHER (FOR FUTURE REPLACEMENT ORDER NAS1149F0463P)		8
	295	0-127-012700000	. COVER, JOINT		3
-	300	1028M21A124011	. BRACKET ASSY, UPPER ATTACHMENT		1
	305	1028M21A124011A	. . BRACKET, UPPER ATTACHMENT		1
	310	1028M21A124001C	. . PLATE		1
	315	1028M21A124011D	. . PLATE		1
	320	1028M21A124001E	. . PLATE		1
	325	1028M21A124011F	. . PLATE		1
	330	NAS6604-11	. . SCREW, HEXAGONAL		8
	335	AN960-416	. . WASHER (FOR FUTURE REPLACEMENT ORDER NAS1149F0463P)		8
	340	0-127-012500000	. COVER, JOINT		2
	345	0-127-012600000	. COVER, JOINT		1
	350	NAS602-4	. SCREW, PAN-HEAD		10

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STRUCTURE ASSY, PART 3 -UNIT G1-
FIGURE 6

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FIG. ITEM	PART NUMBER	AIRL. STOCK NO.	NOMENCLATURE 1234567	EFF CODE	UPA
6	1 1028M11A13000		STRUCTURE ASSY, PART 3 -UNIT G1-		RF
-	5 1028M11A13810		FOR NHA SEE FIGURE 3		
	10 1018M11A12810A		. SUPPORT ASSY		1
	15 1018M11A12810B		. . BRACKET, UPPER ATTACHMENT		1
	20 NAS6604-11		. . SPACER		1
	25 AN960-416		. . SCREW, HEXAGONAL		4
			. . WASHER (FOR FUTURE REPLACEMENT ORDER NAS1149F0463P)		4
	30 1028M11A13810C		. . SUPPORT		1
	35 1028M11A13810D		. . PLATE		2
	40 NAS602-9		. . SCREW, PAN-HEAD		10
	45 AN960-8		. . WASHER (FOR FUTURE REPLACEMENT ORDER NAS1149FN832P)		10
	50 NAS514P832-12		. SCREW, COUNTERSUNK		13
	55 NAS514P832-16		. SCREW, COUNTERSUNK		4
	60 1008L12A00760		. DISPENSER ASSY, CUP FOR DET SEE FIGURE 21		1
			ATTACHING PARTS		
	65 NAS602-6		. SCREW, PAN-HEAD		2
	70 AN960-8		. WASHER (FOR FUTURE REPLACEMENT ORDER NAS1149FN832P)		2
			* * *		
	75 1028M11A130001		. ANGLE, MOUNTING		1
	80 NAS602-6		. SCREW, PAN-HEAD		16
	85 AN960-8		. WASHER (FOR FUTURE REPLACEMENT ORDER NAS1149FN832P)		16
	90 OK125-001000000		. DELETED		
90A	1028M11A13812		. BRACKET, UPPER ATTACHMENT		1
	95 NAS517-4-13		. SCREW, COUNTERSUNK		8

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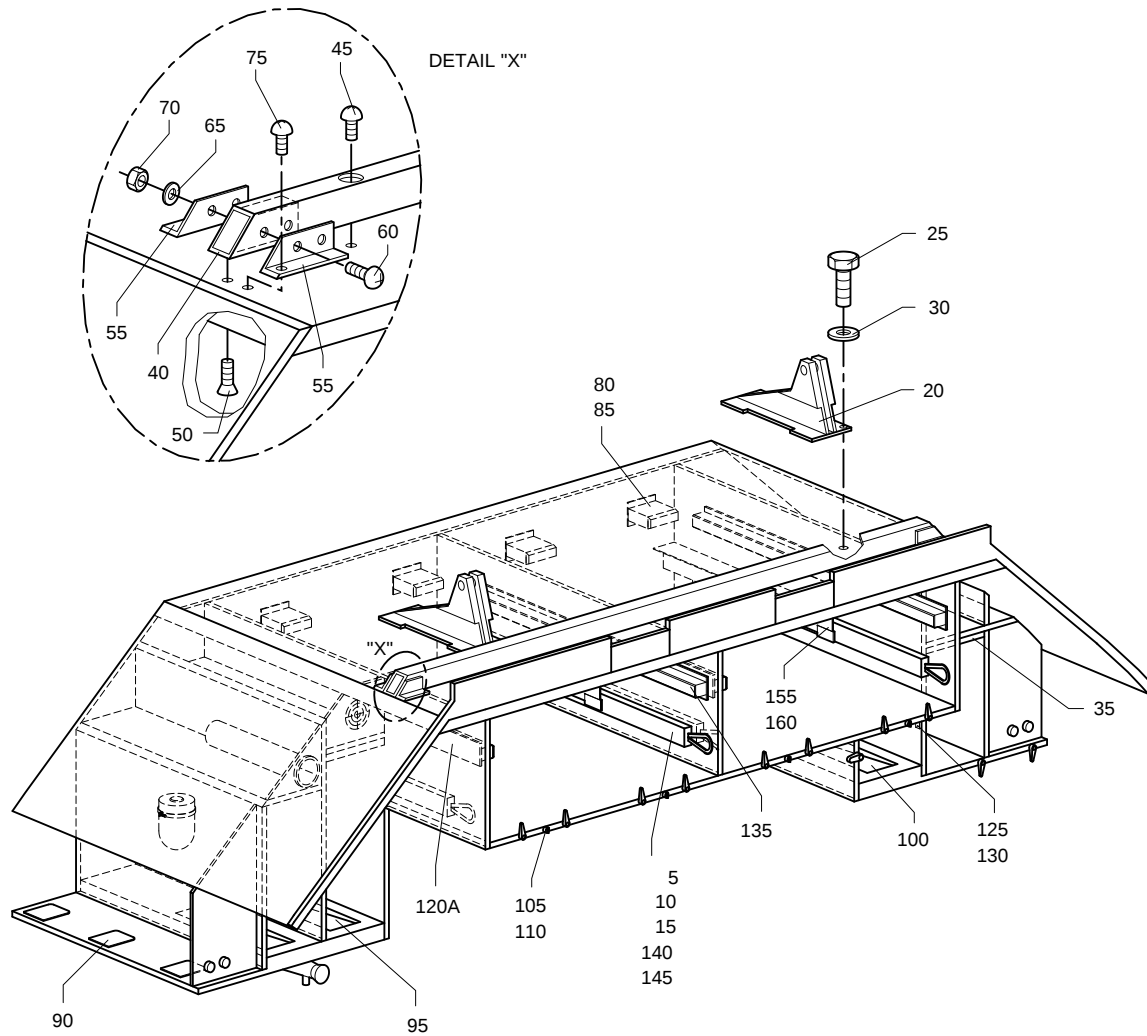
FIG. ITEM	PART NUMBER	AIRL. STOCK NO.	NOMENCLATURE 1234567	EFF CODE	UPA
6	100 AN960-416		. WASHER (FOR FUTURE REPLACEMENT ORDER NAS1149F0463P)		8
	105 MS21044N4		. NUT, HEXAGONAL		8
	110 1028M11A131501		. HOOD, EXHAUST		1
	115 NAS514P832-6		. SCREW, COUNTERSUNK		10
	120 0-172-000200000		. GUIDE		1
	125 0-195-003000000		. STRIKE		2
	130 NAS514P632-6		. SCREW, COUNTERSUNK		4
	135 0-127-012400000		. COVER, JOINT		9
	140 1028M11A13200B		. COVER		1
	145 0-171-003617000		. GUIDE		4
	150 2-453-004100000		. BOX ASSY, AIR SCREEN		1
-	155 2-411-000500000		. . TUBE		1
-	160 NAS602-7		. . SCREW, PAN-HEAD		4
-	165 MS21083N08		. . NUT, HEXAGONAL		4
	170 2-453-004200000		. . SCREEN ASSY, AIR		1
	175 2-453-004203000		. . . RETAINER ALTERED FROM PNR 085581		2
	180 2-453-004208000		. . . PAD, FILTER VD2480		1
	185 0-182-005100000		. BUMPER		2
	190 NAS514P832-8		. SCREW, COUNTERSUNK		1
	195 0-182-004900000		. BUMPER		1
	200 28M11A13200-21		. PLATE ALTERED FROM PNR 1003826		1

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STRUCTURE ASSY, PART 3 -UNIT G6-
FIGURE 6A

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FIG. ITEM	PART NUMBER	AIRL. STOCK NO.	NOMENCLATURE 1234567	EFF CODE	UPA
6A	1 1028M21A13000		STRUCTURE ASSY, PART 3 -UNIT G6- FOR NHA SEE FIGURE 3B		RF
	5 0-156-002400000		. DEVICE ASSY, DISENGAGING FOR DET SEE FIGURE 20		4
	10 0-124-003900000		. BUSHING		24
	15 NAS514P832-4		. SCREW, COUNTERSUNK		24
	20 1018M21A10000A		. BRACKET, UPPER ATTACHMENT		2
	25 NAS6604-5		. SCREW, HEXAGONAL		16
	30 AN960-416L		. WASHER (FOR FUTURE REPLACEMENT ORDER NAS1149F0432P)		16
	35 28M21A13000-32		. EXTRUSION ALTERED FROM PNR 0-111-0017-2000 (172 MM; 6.8 INCH LG)		2
	40 28M21A13150-09		. EXTRUSION ALTERED FROM PNR 0-111-0041-1000 (1487.5 MM; 58.6 INCH LG)		1
	45 NAS603-22		. SCREW, PAN-HEAD		12
	50 NAS514P1032-24		. SCREW, COUNTERSUNK		2
	55 28M21A13150-10		. EXTRUSION ALTERED FROM PNR 5029-02-0190-2 (66.5 MM; 2.6 INCH LG)		4
	60 NAS603-20		. SCREW, PAN-HEAD		4
	65 AN960-10		. WASHER (FOR FUTURE REPLACEMENT ORDER NAS1149F0363P)		16
	70 MS21083N3		. NUT, HEXAGONAL		4
	75 NAS603-8		. SCREW, PAN-HEAD		8
	80 0-182-005320000		. BUMPER		4
	85 0-182-005600000		. SHIM		4
	90 0-127-012400000		. COVER, JOINT		12
	95 1028M21A133001		. PAN, DRIP		1
	100 1028M21A133011		. PAN, DRIP		1
	105 0-132-007900000		. CATCH ASSY, REVOLVING FOR DET SEE FIGURE 19		4

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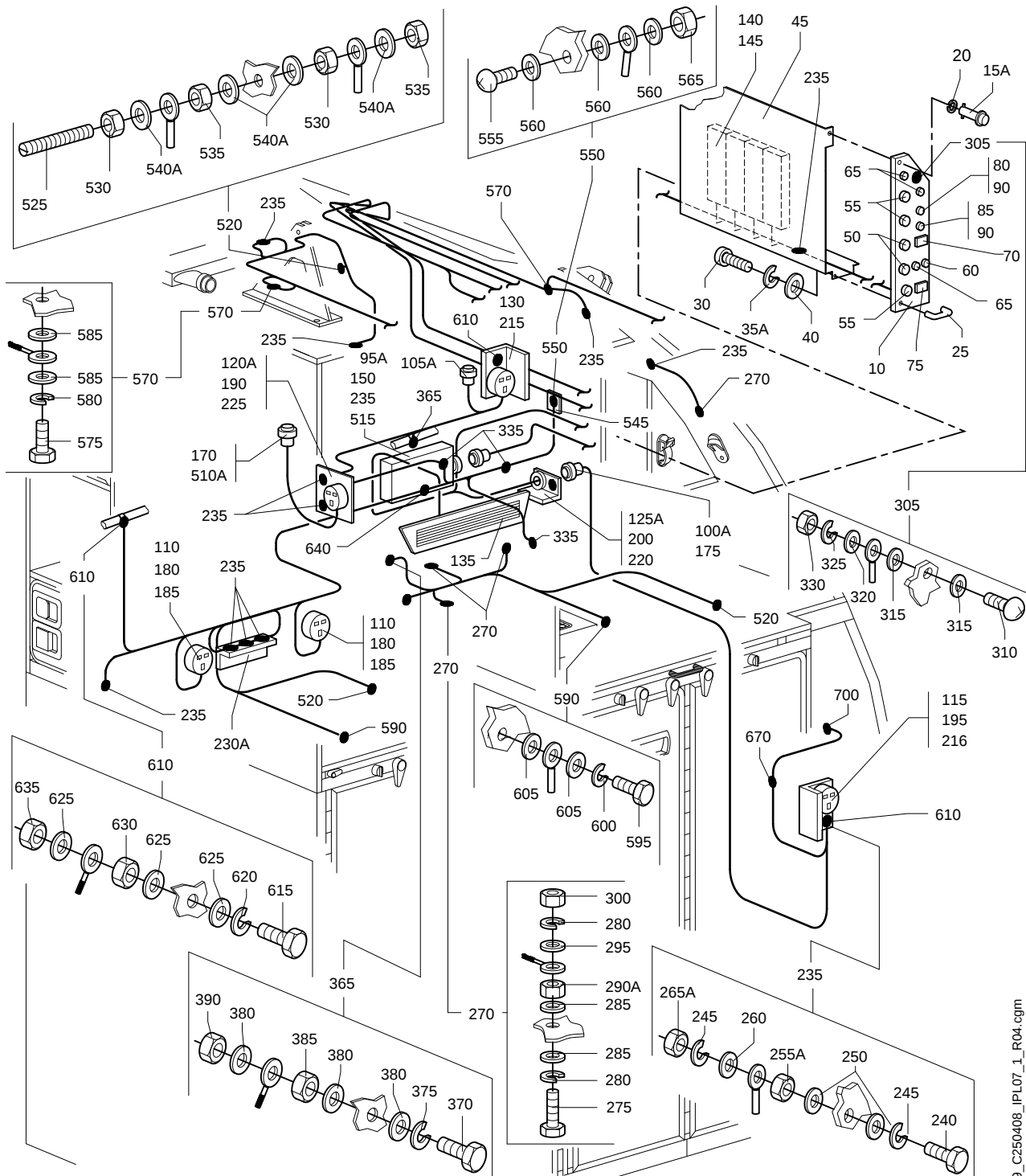
FIG. ITEM	PART NUMBER	AIRL. STOCK NO.	NOMENCLATURE 1234567	EFF CODE	UPA
6A			ATTACHING PARTS		
110	NAS514P832-9		. SCREW, COUNTERSUNK		4
			* * *		
- 115	0-127-012700000		. COVER, JOINT		3
120	0-171-003601000		. DELETED		
120A	0-171-003640000		. GUIDE		2
125	0-195-003000000		. STRIKE		2
130	NAS514P632-6		. SCREW, COUNTERSUNK		4
135	0-171-003640000		. GUIDE		2
140	5041-02-0031-12		. BUSHING, THREADED		28
145	NAS602-4		. SCREW, PAN-HEAD		4
- 150	1021M21A13000C		. WASHER		2
155	0-172-000100000		. GUIDE		2
160	NAS514P832-6		. SCREW, COUNTERSUNK		20

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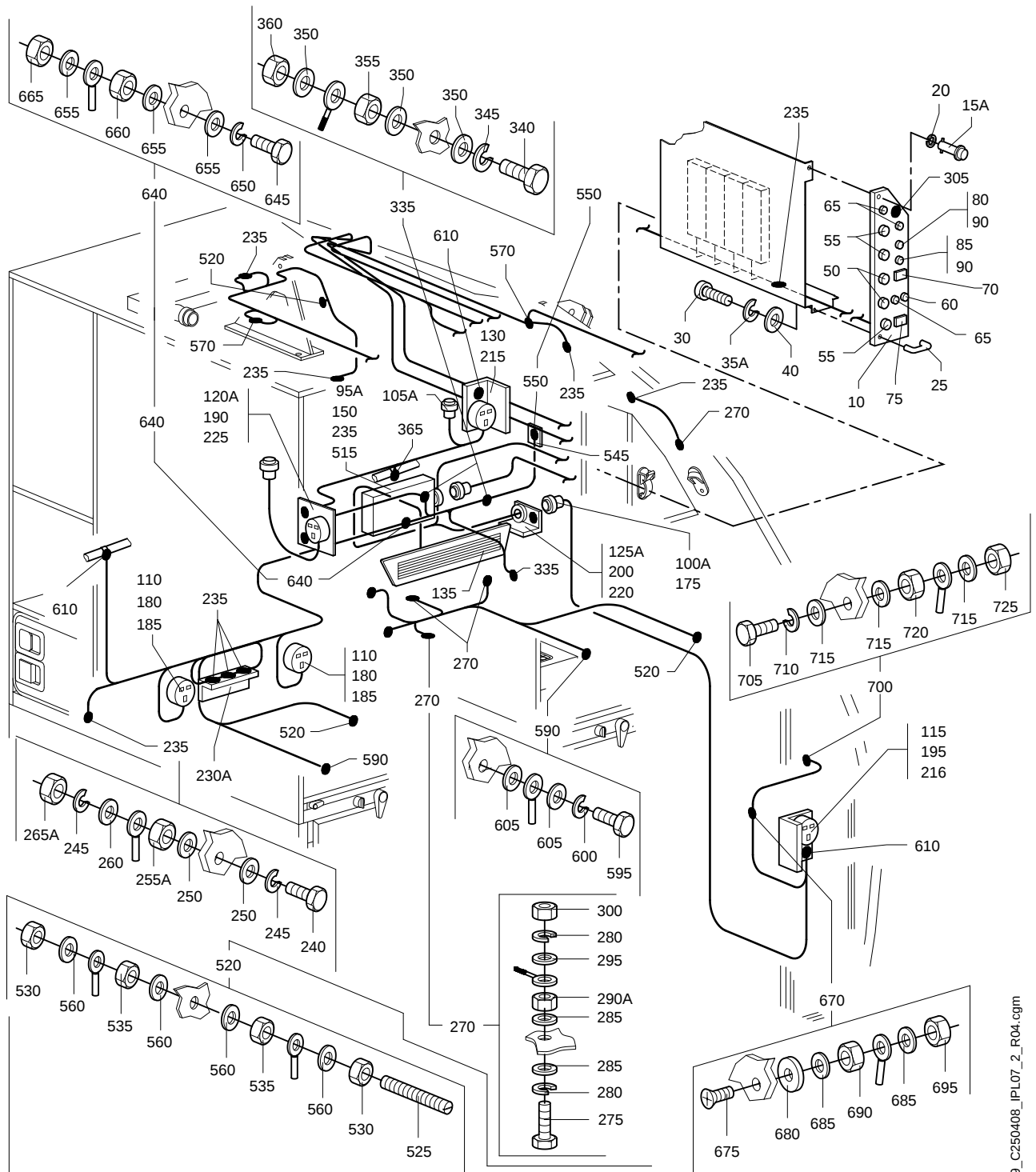
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SYSTEM, ELECTRICAL -UNIT G1-
FIGURE 7 [SHEET 1 OF 2]

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SYSTEM, ELECTRICAL -UNIT G1-
FIGURE 7 [SHEET 2 OF 2]

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FIG. ITEM	PART NUMBER	AIRL. STOCK NO.	NOMENCLATURE 1234567	EFF CODE	UPA
7	1 1028M11A20000		SYSTEM, ELECTRICAL NP		RF
-	5 1028M11A20200		-UNIT G1- FOR NHA SEE FIGURE 2		
	10 28M11A20200-01		. PANEL ASSY, CONTROL 50		1
	15 26S39-4		. . PANEL, CONTROL ALTERED FROM PNR 120944		1
15A	26S39-3		. . DELETED		
20	2600SW2		. . FASTENER VD0680		4
25	07844		. . WASHER VD0680		4
30	DIN912M4X12		. . HANDLE VC3938		1
35	MS35338-42		. . SCREW, ALLEN		2
35A	DIN127A4		. . DELETED		
40	DIN125A4-3		. . WASHER, LOCK		2
45	1028M11A20400		. . WASHER		2
	50 BACC18AC10		. MODULE, CONTROL 51		1
	55 BACC18AC15		. CIRCUIT BREAKER V01295 24, 25		2
	60 BACC18Z1R		. CIRCUIT BREAKER V01295 20, 27, 28		3
	65 BACC18Z2R		. CIRCUIT BREAKER V01295 22		1
	70 MS27407-1		. CIRCUIT BREAKER V01295 21, 23, 26		3
	75 MS24523-23		. SWITCH, TOGGLE 29		1
	80 14-32280-6P6		. SWITCH, TOGGLE 30		1
	85 14-32280-8P6		. LIGHT, INDICATOR V76854 34		1
	90 MS25237-387		. LIGHT, INDICATOR V76854 32		1
	95 MS24266R14B7SN		. BULB 33, 35		2
95A	BACC45FT14-7SN		. DELETED		
	100 MS2466R18B14PN		. PLUG V81205 5		1
			. DELETED		

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FIG. ITEM	PART NUMBER	AIRL. STOCK NO.	NOMENCLATURE 1234567	EFF CODE	UPA
7	100A	BACC45FT18-14PN	. PLUG 62	V81205	1
	105	MS3106E16S1S	. DELETED		
	105A	CA06R16S1SF80	. PLUG 9	VD1371	1
	110	ACR6-33	. RECEPTACLE 1, 2	V0J4E7	2
	115	MS24264R16B10SN	. RECEPTACLE 16		1
	120	MS24264R14B7SN	. DELETED		
	120A	BACC45FN14-7SN	. RECEPTACLE 37	V81205	1
	125	MS2426R18B14SN	. DELETED		
	125A	BACC45FN18-14SN	. RECEPTACLE 53	V77820	1
	130	MS3105-16S	. RECEPTACLE, DUMMY 10		1
	135	LD0500-120	. LIGHT, WORK 13	VC6182	1
	140	MS27212-2-2	. BOARD, TERMINAL 40, 42, 44, 46		4
	145	MS18029-2S2	. COVER 41, 43, 45, 47		4
	150	TR0140-00	. TRANSFORMER 7	VC6182	1
-	155	MS25281R	. CLAMP 66		AR
-	160	BACC10	. DELETED		
-	160A	BACC10DK	. CLAMP 67	V81205	AR
-	165	NSA935807	. CLAMP 68	VD8518	AR
	170	MS27291-3	. BACKSHELL 49		1
	175	MS27291-5	. BACKSHELL 63		1
	180	857-0590-130	. SOCKET 3	V0J4E7	6
	185	857-0591-130B	. SOCKET 4	V0J4E7	6

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FIG. ITEM	PART NUMBER	AIRL. STOCK NO.	NOMENCLATURE 1234567	EFF CODE	UPA
7	190	610ES012C14	. NUT, GROMMET 38	V06324	1
	195	610ES012C16	. NUT, GROMMET 18	V06324	1
	200	610ES012C18	. NUT, GROMMET 54	V06324	1
-	205	00-1427-1	. SPACER 65	VD8518	AR
-	210	00-1427-5	. SPACER 65		AR
	215	0-211-000604000	. BRACKET, MOUNTING 8		1
	216	0-211-000609000	. BRACKET, MOUNTING 17		1
	220	0-211-000605000	. BRACKET, MOUNTING 52		1
	225	1028M11A20330	. BRACKET, MOUNTING 14		1
	230	0-212-000303000	. DELETED		
230A	0-212-000302000		. BRACKET, GROUND STUD 99		1
	235	00-882	. STUD ASSY, GROUND 98, 102, 104, 105, 106, 109, 110, 111, 125, 126, 129, 133		12
	240	NAS1096-3-13	. . SCREW, HEXAGONAL		1
	245	MS35338-43	. . WASHER, LOCK		2
	250	AN960D10L	. . WASHER (FOR FUTURE REPLACEMENT ORDER NAS1149D0316J)		2
	255	MS20341-10A	. . DELETED		
255A	MS35650-305T		. . NUT, HEXAGONAL		1
	260	AN960-10L	. . WASHER (FOR FUTURE REPLACEMENT ORDER NAS1149F0332P)		1
	265	MS21043-3	. . DELETED		
265A	MS21042L		. . NUT, HEXAGONAL		1
	270	00-1433	. STUD ASSY, GROUND 60, 116, 119, 132		4
	275	NAS564-31	. . SCREW, HEXAGONAL		1

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FIG. ITEM	PART NUMBER	AIRL. STOCK NO.	NOMENCLATURE 1234567	EFF CODE	UPA
7	280 MS35338-44		. . WASHER, LOCK		2
	285 AN960D416L		. . WASHER (FOR FUTURE REPLACEMENT ORDER NAS1149D0416H)		2
	290 MS20341-416A		. . DELETED		
	290A MS35650-3255T		. . NUT, HEXAGONAL		
	295 AN960-416L		. . WASHER (FOR FUTURE REPLACEMENT ORDER NAS1149F0432P)		1
	300 MS21043-4		. . NUT, HEXAGONAL		1
	305 00-1472		. STUD ASSY, GROUND 103		1
	310 NAS603-9		. . SCREW, PAN-HEAD		1
	315 AN960D10L		. . WASHER (FOR FUTURE REPLACEMENT ORDER NAS1149D0316J)		2
	320 AN960-10L		. . WASHER (FOR FUTURE REPLACEMENT ORDER NAS1149F0332P)		1
	325 MS35338-43		. . WASHER, LOCK		1
	330 MS21043-3		. . NUT, HEXAGONAL		1
	335 5026-02-0008		. STUD ASSY, GROUND 117, 118, 121		3
	340 NAS1802-3-15		. . SCREW, HEXAGONAL		1
	345 MS35338-138		. . WASHER, LOCK		1
	350 AN960C10		. . WASHER (FOR FUTURE REPLACEMENT ORDER NAS1149C0363R)		3
	355 MS35650-304		. . NUT, HEXAGONAL		1
	360 MS21043-3		. . NUT, HEXAGONAL		1
	365 5026-02-0009		. STUD ASSY, GROUND 115, 122		2
	370 NAS1802-4-17		. . SCREW, HEXAGONAL		1
	375 MS35338-139		. . WASHER, LOCK		1

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FIG. ITEM	PART NUMBER	AIRL. STOCK NO.	NOMENCLATURE 1234567	EFF CODE	UPA
7	380	AN960C416	. . WASHER (FOR FUTURE REPLACEMENT ORDER NAS1149C0463R)		3
	385	MS35650-3254	. . NUT, HEXAGONAL		1
	390	MS21043-4	. . NUT, HEXAGONAL		1
-	395	50845-2	. LUG, TERMINAL 55, 56, 57	VD8512	12
-	395A	NSA936501TA1004	. DELETED		
-	400	132330-1	. DELETED		
-	400A	NSA936507TG0805	. LUG, TERMINAL 58, 59	VD4503	2
-	405	NSA937910EA2000	. DELETED		
-	405A	EN3155-016M2018	. PIN 12		6
-	410	111920302	. JUNCTION, JIFFY 11	VC7057	1
-	415	NSA935808-01	. WASHER 69	VD8518	AR
-	420	NSA935805-32	. DELETED		
-	425	NSA935805-20	. CONDUIT 76	VD8518	AR
-	430	NSA935805-16	. CONDUIT 77	VD8518	AR
-	435	NSA935805-14	. CONDUIT 75, 78	VD8518	AR
-	440	NSA935805-10	. CONDUIT 79	VD8518	AR
-	445	NSA935805-09	. CONDUIT 81	VD8518	AR
-	450	NSA935805-06	. CONDUIT 82	VD8518	AR
-	455	NSA937201MA0401	. SLEEVE 85	VD1973	AR
-	460	NSA937201MA0402	. SLEEVE 87	VD1973	AR
-	465	NSA937201MA0403	. SLEEVE 86	VD1973	AR
-	470	NSA937201MA0801	. SLEEVE 88	VD1973	AR

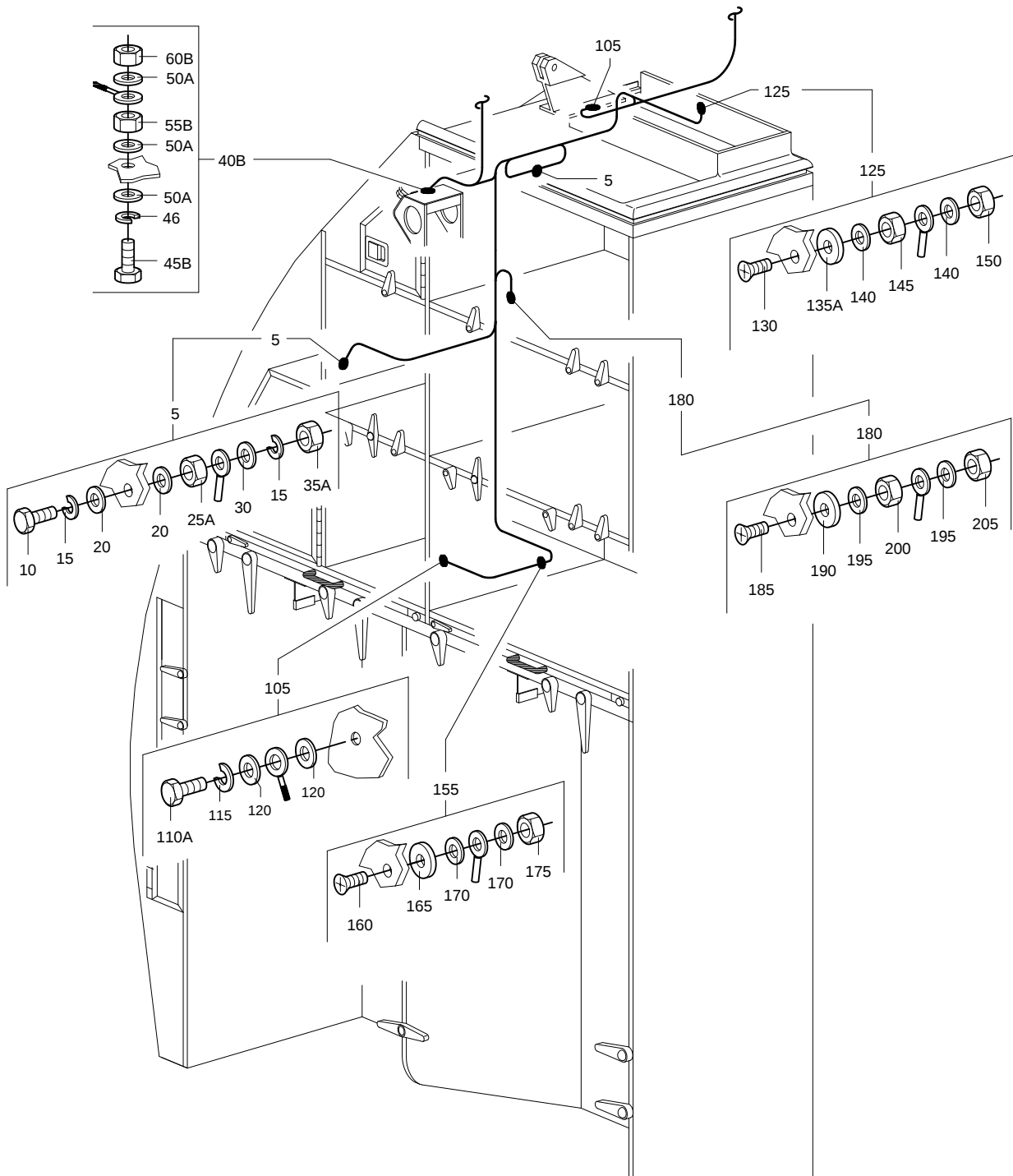
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FIG. ITEM	PART NUMBER	AIRL. STOCK NO.	NOMENCLATURE 1234567	EFF CODE	UPA
7	475 NSA937201MA0802		. SLEEVE 90	VD1973	AR
-	480 NSA937201MA0803		. SLEEVE 89	VD1973	AR
-	485 EN2267-008A090P		. WIRE 70		AR
-	490 EN2267-008A051P		. WIRE 71		AR
-	495 EN2267-008A012P		. WIRE 73		AR
-	500 EN2267-008A010P		. WIRE 72		AR
-	505 EN2267-008A006P		. WIRE 74		AR
	510 MS24266R14B7PN		. DELETED		
510A	BACC45FT14-7PN		. PLUG 48	V81205	1
	515 NSA938112-14C		. BACKSHELL 6		1
	520 0-212-001000000		. STUD ASSY, GROUND 113, 124, 131		3
	525 AN565A1032H19		. . SETSCREW		1
	530 MS21042L3		. . NUT, HEXAGONAL		2
	535 MS35650-305T		. . NUT, HEXAGONAL		2
	540 AN960D10L		. . DELETED		
540A	NAS1149D0316J		. . WASHER		4
	545 0-212-001100000		. BRACKET, GROUND STUD 136		1
	550 0-212-002400000		. STUD ASSY, GROUND 107		1
	555 NAS603-9		. . SCREW, PAN-HEAD		1
	560 NAS1149D0316J		. . WASHER		3
	565 MS21042L3		. . NUT, HEXAGONAL		1
570	0-212-003100000		. STUD ASSY, GROUND 100, 101		2
	575 NAS1801-4-8		. . SCREW, HEXAGONAL		1
	580 MS35338-44		. . WASHER, LOCK		1
	585 NAS1149D0416H		. . WASHER		2
	590 0-212-007600000		. STUD ASSY, GROUND 112, 130		2

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FIG. ITEM	PART NUMBER	AIRL. STOCK NO.	NOMENCLATURE 1234567	EFF CODE	UPA
7	595	NAS1801-3-6	. . SCREW, HEXAGONAL		1
	600	MS35338-43	. . WASHER, LOCK		1
	605	NAS1149D0316J	. . WASHER		2
	610	0-212-002000000	. STUD ASSY, GROUND 108, 114		2
	615	NAS1801-4-16	. . SCREW, HEXAGONAL		1
	620	MS35338-44	. . WASHER, LOCK		1
	625	NAS1149D0416H	. . WASHER		3
	630	MS35650-3255T	. . NUT, HEXAGONAL		1
	635	MS21042L4	. . NUT, HEXAGONAL		1
	640	0-212-001800000	. STUD ASSY, GROUND 123		1
	645	NAS1802-4-17	. . SCREW, HEXAGONAL		1
	650	MS35338-139	. . WASHER, LOCK		1
	655	BACW10BP4APU	. . WASHER		3
	660	MS35650-3254	. . NUT, HEXAGONAL		1
	665	BACN10JC4CM	. . NUT, HEXAGONAL		1
	670	0-212-002901000	. STUD ASSY, GROUND 134		1
	675	NAS514P1032-16	. . SCREW, COUNTERSUNK		1
	680	0-212-007701000	. . SPACER		1
	685	NAS1149D0316J	. . WASHER		2
	690	MS35650-305T	. . NUT, HEXAGONAL		1
	695	MS21042L3	. . NUT, HEXAGONAL		1
	700	0-212-002300000	. STUD ASSY, GROUND 135		1
	705	NAS1802-3-15	. . SCREW, HEXAGONAL		1
	710	MS35338-138	. . WASHER, LOCK		1
	715	BACW10BP3APU	. . WASHER		3
	720	MS35650-304	. . NUT, HEXAGONAL		1
	725	BACN10JC3CM	. . NUT, HEXAGONAL		1

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SYSTEM, ELECTRICAL -UNIT G2-
FIGURE 7A

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FIG. ITEM	PART NUMBER	AIRL. STOCK NO.	NOMENCLATURE 1234567	EFF CODE	UPA
7A	1 1028M12A20000		SYSTEM, ELECTRICAL NP		RF
	5 00-882		-UNIT G2- FOR NHA SEE FIGURE 2A		
	10 NAS1096-3-13		. STUD ASSY, GROUND 10, 12		2
	15 MS35338-43		. . SCREW, HEXAGONAL		1
	20 AN960D10L		. . WASHER, LOCK		2
			. . WASHER (FOR FUTURE REPLACEMENT ORDER NAS1149D0316J)		2
	25 MS20341-10A		. . DELETED		
25A	MS35650-305T		. . NUT, HEXAGONAL		1
	30 AN960-10L		. . WASHER (FOR FUTURE REPLACEMENT ORDER NAS1149F0332P)		1
	35 MS21043-3		. . DELETED		
35A	MS21042L		. . NUT, HEXAGONAL		1
	40 00-1284		. DELETED		
40A	0-212-006200000		. DELETED		
40B	0-212-002000000		. STUD ASSY, GROUND 3		1
	45 NAS514P1032-12		. . DELETED		
45A	NAS514P1032-12		. . DELETED		
45B	NAS1801-4-16		. . SCREW, HEXAGONAL		1
	46 MS35338-44		. . WASHER, LOCK		1
	50 AN960D10L		. . DELETED		
50A	NAS1149D0416H		. . WASHER		3
	55 AN960-10L		. . DELETED		
55A	MS20341-10A		. . DELETED		
55B	MS35650-305T		. . NUT, HEXAGONAL		1
	60 NAS679A		. . DELETED		
60A	MS21042L3		. . DELETED		
60B	MS21042L4		. . NUT, HEXAGONAL		1
-	65 132330-1		. DELETED		
-	65A NSA936507TG0805		. LUG, TERMINAL VD4503 1, 2		2
-	70 NSA935805-06		. CONDUIT VD8518 19		AR

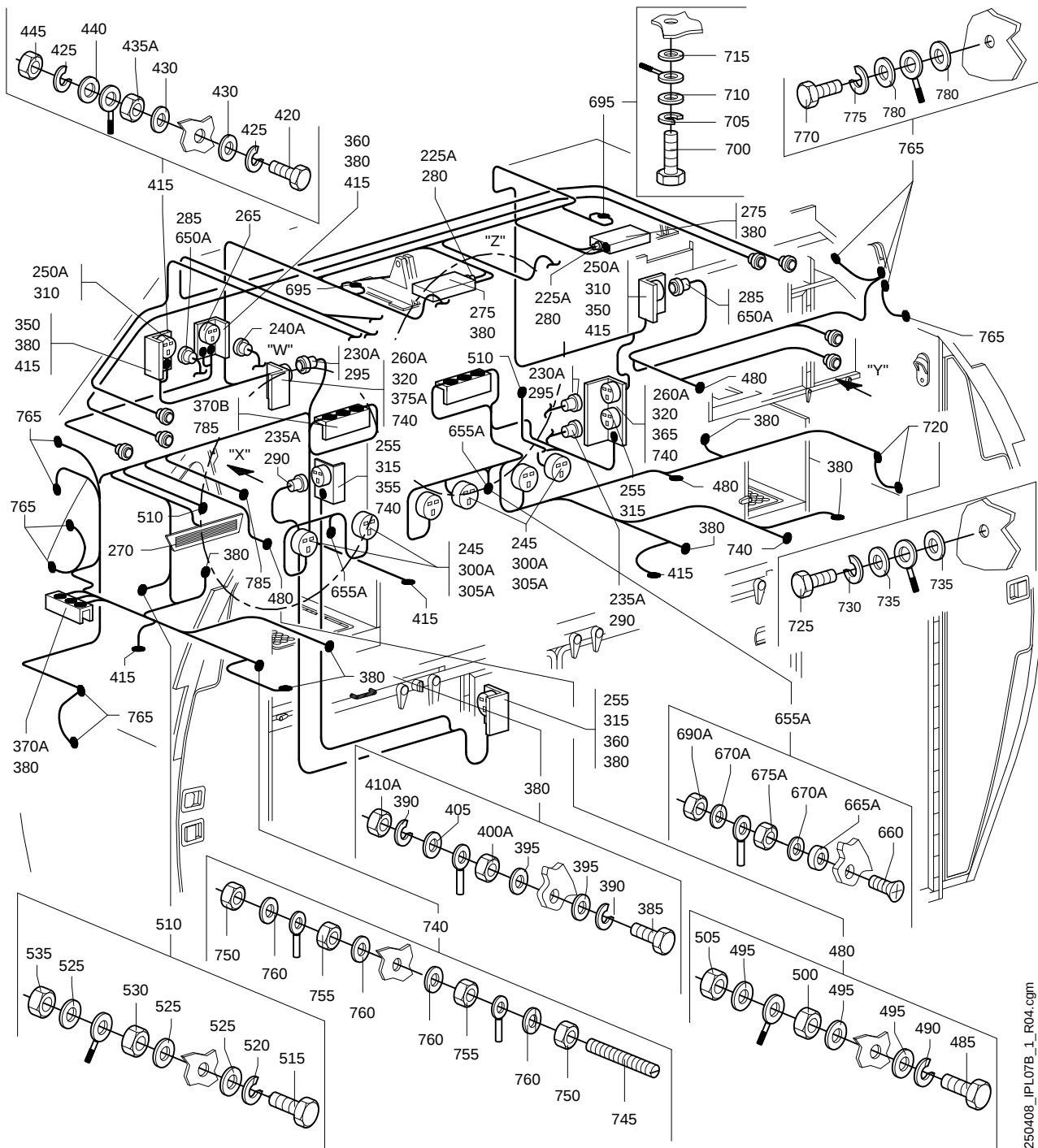
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FIG. ITEM	PART NUMBER	AIRL. STOCK NO.	NOMENCLATURE 1234567	EFF CODE	UPA
7A	75 NSA935807		. CLAMP 20	VD8518	AR
-	80 BACC10GE		. DELETED		
-	80A MS25281R		. CLAMP 21		AR
-	85 00-1427-1		. SPACER 22		AR
-	90 00-1427-5		. SPACER 22		AR
-	95 EN2267-008A051P		. WIRE 24		AR
-	100 EN2267-008A090P		. WIRE 23		AR
	105 0-212-000900000		. STUD ASSY, GROUND 4, 6		2
	110 NAS1801-3-10		. . DELETED		
110A	NAS1801-3-7		. . SCREW, HEXAGONAL		1
	115 MS35338-43		. . WASHER, LOCK		1
	120 NAS1149D0316J		. . WASHER		2
	125 0-212-002901000		. STUD ASSY, GROUND 11		1
	130 NAS514P1032-16		. . SCREW, COUNTERSUNK		1
	135 0-212-007401000		. . DELETED		
135A	0-212-007701000		. . SPACER		1
	140 NAS1149D0316J		. . WASHER		2
	145 MS35650-305T		. . NUT, HEXAGONAL		1
	150 MS21042L3		. . NUT, HEXAGONAL		1
	155 0-212-010100000		. STUD ASSY, GROUND 5		1
	160 NAS514P1032-8		. . SCREW, COUNTERSUNK		1
	165 0-212-004800000		. . SPACER		1
	170 NAS1149D0316J		. . WASHER		2
	175 MS21042L3		. . NUT, HEXAGONAL		1
	180 0-212-002902000		. STUD ASSY, GROUND 14		1
	185 NAS514P1032-24		. . SCREW, COUNTERSUNK		1
	190 0-212-007702000		. . SPACER		1
	195 NAS1149D0316J		. . WASHER		2
	200 MS35650-305T		. . NUT, HEXAGONAL		1

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FIG. ITEM	PART NUMBER	AIRL. STOCK NO.	NOMENCLATURE 1234567	EFF CODE	UPA
7A 205	MS21042L3		. . NUT, HEXAGONAL		1

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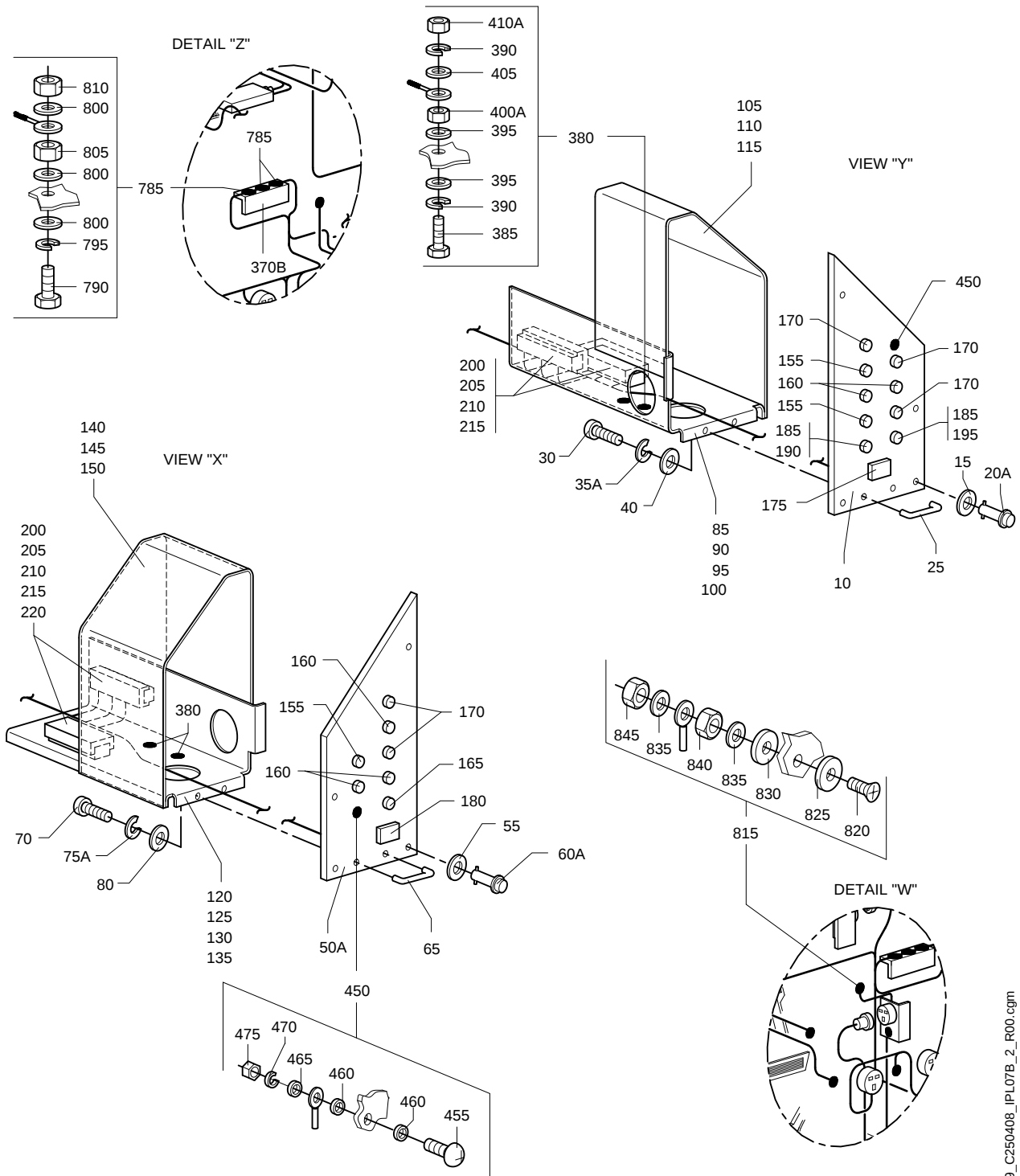
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SYSTEM, ELECTRICAL -UNIT G6-
FIGURE 7B [SHEET 1 OF 2]

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SYSTEM, ELECTRICAL -UNIT G6-
FIGURE 7B [SHEET 2 OF 2]

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FIG. ITEM	PART NUMBER	AIRL. STOCK NO.	NOMENCLATURE 1234567	EFF CODE	UPA
7B	1 1028M21A20000		SYSTEM, ELECTRICAL NP		RF
-	5 1028M21A20200		-UNIT G6- FOR NHA SEE FIGURE 2B		
	10 28M21A20200-01		. PANEL ASSY, CONTROL 75		1
	15 2600SW2		. . PANEL, CONTROL ALTERED FROM PNR 120944		1
	20 26S39-4		. . WASHER VD0680		4
20A	26S39-3		. . DELETED		
25	07844		. . FASTENER VD0680		4
30	DIN912M4X12		. . HANDLE VC3938		1
35	MS35338-42		. . SCREW, ALLEN		2
35A	DIN127A4		. . DELETED		
40	DIN125A4-3		. . WASHER, LOCK		2
-	45 1028M21A20201		. . WASHER		2
	50 28M21A20201-01		. PANEL ASSY, CONTROL 76		1
	50A 1028M21A20201A		. . DELETED		
	55 2600SW2		. . PANEL, CONTROL		1
	60 26S39-4		. . WASHER VD0680		4
60A	26S39-3		. . DELETED		
65	07844		. . FASTENER VD0680		4
70	DIN912M4X12		. . HANDLE		1
75	MS35338-42		. . SCREW, ALLEN		2
75A	DIN127A4		. . DELETED		
80	DIN125A4-3		. . WASHER, LOCK		2
85	1028M21A20400		. . WASHER		2
90	1019M11A20400A		. MODULE ASSY, CONTROL 77		1
95	NAS603-8		. . GUIDE		1
100	AN960-10L		. . SCREW, PAN-HEAD		2
			. . WASHER (FOR FUTURE REPLACEMENT ORDER NAS1149F0332P)		2
105	28M21A20400-05		. . COVER ALTERED FROM PNR 280207		1

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FIG. ITEM	PART NUMBER	AIRL. STOCK NO.	NOMENCLATURE 1234567	EFF CODE	UPA
7B	110	28M21A20400-09	. . VELCRO ALTERED FROM PNR 267719		2
	115	28M21A20400-10	. . VELCRO ALTERED FROM PNR 267720		2
	120	1028M21A20401	. MODULE ASSY, CONTROL 78		1
	125	1019M11A20400A	. . GUIDE		1
	130	NAS603-8	. . SCREW, PAN-HEAD		2
	135	AN960-10L	. . WASHER (FOR FUTURE REPLACEMENT ORDER NAS1149F0332P)		2
	140	28M21A20401-05	. . COVER ALTERED FROM PNR 280207		1
	145	28M21A20401-08	. . VELCRO ALTERED FROM PNR 267719		2
	150	28M21A20401-09	. . VELCRO ALTERED FROM PNR 267720		2
	155	BACC18AC10	. CIRCUIT BREAKER 30, 38, 40	V01295	3
	160	BACC18AC15	. CIRCUIT BREAKER 32, 33, 35, 36, 37	V01295	5
	165	BACC18Z1R	. CIRCUIT BREAKER 34	V01295	1
	170	BACC18Z2R	. CIRCUIT BREAKER 31, 39, 41, 42, 43	V01295	5
	175	MS24523-23	. SWITCH, TOGGLE 44		1
	180	MS27407-1	. SWITCH, TOGGLE 45		1
	185	MS25237-387	. BULB 50, 52		2
	190	14-32280-6P6	. LIGHT, INDICATOR 51	V76854	1
	195	14-32280-8P6	. LIGHT, INDICATOR 49	V76854	1
	200	MS27212-2-2	. BOARD, TERMINAL 57, 59, 61		3

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FIG. ITEM	PART NUMBER	AIRL. STOCK NO.	NOMENCLATURE 1234567	EFF CODE	UPA
7B 205	MS18029-2S2		. COVER 58, 60, 62		3
210	MS27212-2-3		. BOARD, TERMINAL 63		1
215	MS18029-2S3		. COVER 64		1
220	MS25226-4-2		. BUS, TERMINAL 67		1
225	MS24266R14B7SN		. DELETED		
225A	BACC45FT14-7SN		. PLUG 19, 95	V81205	2
230	MS2466R18B14PN		. DELETED		
230A	BACC45FT18-14PN		. PLUG 83, 88	V81205	2
235	MS24266R16B10PN		. DELETED		
235A	BACC45FT16-10PN		. PLUG 92, 107	V77820	2
240	MS3106E16S1S		. DELETED		
240A	CA06R16S1SF80		. PLUG 11	VD1371	1
245	ACR6-33		. RECEPTACLE 1, 2, 3, 4	V0J4E7	4
250	MS24264R14B7SN		. DELETED		
250A	BACC45FN14-7SN		. RECEPTACLE 8, 27	V81205	2
255	MS24264R16B10SN		. RECEPTACLE 14, 91, 105		3
260	MS24264R18B14SN		. DELETED		
260A	BACC45FN18-14SN		. RECEPTACLE 82, 87	V77820	2
265	MS3105-16S		. RECEPTACLE, DUMMY 12		1
270	LD0500-120		. LIGHT, WORK 26	VC6182	1
275	TR0140-00		. TRANSFORMER 18, 94	VC6182	2
280	NSA938112-14C01		. CLAMP 20, 96	V06324	2
285	MS27291-3		. BACKSHELL 24, 46		2

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FIG. ITEM	PART NUMBER	AIRL. STOCK NO.	NOMENCLATURE 1234567	EFF CODE	UPA
7B 290	MS27291-4		. BACKSHELL 93, 108		2
295	MS27291-5		. BACKSHELL 84, 89		2
300	4S14-16		. DELETED		
300A	857-0590-130		. SOCKET 6	V0J4E7	12
305	10S14-16		. DELETED		
305A	857-0591-130B		. SOCKET 7	V0J4E7	12
310	610ES012C14		. NUT, GROMMET 9, 28	V06324	2
315	610ES012C16		. NUT, GROMMET 16, 90, 106	V06324	3
320	610ES012C18		. NUT, GROMMET 81, 86	V06324	2
- 325	00-1427-1		. SPACER 190		AR
- 330	00-1427-5		. SPACER 190		AR
- 335	MS25281R		. CLAMP 191		AR
- 340	BACC10		. DELETED		
- 340A	BACC10DK		. DELETED		
- 340B	BACC10GE4		. CLAMP 192	V81205	1
- 345	NSA935807		. CLAMP 193	VD8518	AR
350	0-211-000603000		. BRACKET, MOUNTING 10, 29		2
355	0-211-000604000		. BRACKET, MOUNTING 104		1
360	0-211-000609000		. BRACKET, MOUNTING 13, 15		2
365	1024D12A20330		. BRACKET, MOUNTING 85		1
370	0-212-000303000		. DELETED		
370A	0-212-001503000		. BRACKET, GROUND STUD 100		1
370B	0-212-000302000		. BRACKET, GROUND STUD 102, 103		2

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FIG. ITEM	PART NUMBER	AIRL. STOCK NO.	NOMENCLATURE 1234567	EFF CODE	UPA
7B	375	0-212-000605000	. DELETED		
	375A	0-211-000605000	. BRACKET, MOUNTING 80		1
	380	00-882	. STUD ASSY, GROUND 112, 114, 116, 121, 127, 132, 136, 139, 143, 146, 157, 159, 161, 162, 163, 166, 167, 168, 169		19
	385	NAS1096-3-13	. . SCREW, HEXAGONAL		1
	390	MS35338-43	. . WASHER, LOCK		2
	395	AN960D10L	. . WASHER (FOR FUTURE REPLACEMENT ORDER NAS1149D0316J)		2
	400	MS20341-10A	. . DELETED		
	400A	MS35650-305T	. . NUT, HEXAGONAL		1
	405	AN960-10L	. . WASHER (FOR FUTURE REPLACEMENT ORDER NAS1149F0332P)		1
	410	MS21043-3	. . DELETED		
	410A	MS21042L	. . NUT, HEXAGONAL		1
	415	00-1433	. STUD ASSY, GROUND 128, 140, 156, 158, 160		5
	420	NAS564-31	. . SCREW, HEXAGONAL		1
	425	MS35338-44	. . WASHER, LOCK		2
	430	AN960D416L	. . WASHER (FOR FUTURE REPLACEMENT ORDER NAS1149D0416H)		2
	435	MS20341-416A	. . DELETED		
	435A	MS35650-3255T	. . NUT, HEXAGONAL		1
	440	AN960-416L	. . WASHER (FOR FUTURE REPLACEMENT ORDER NAS1149F0432P)		1
	445	MS21043-4	. . NUT, HEXAGONAL		1
	450	00-1472	. STUD ASSY, GROUND 115, 117		2
	455	NAS603-9	. . SCREW, PAN-HEAD		1

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FIG. ITEM	PART NUMBER	AIRL. STOCK NO.	NOMENCLATURE 1234567	EFF CODE	UPA
7B 460	AN960D10L		. . WASHER (FOR FUTURE REPLACEMENT ORDER NAS1149D0316J)		2
465	AN960-10L		. . WASHER (FOR FUTURE REPLACEMENT ORDER NAS1149F0332P)		1
470	MS35338-43		. . WASHER, LOCK		1
475	MS21043-3		. . NUT, HEXAGONAL		1
480	5026-02-0008		. STUD ASSY, GROUND 131, 133, 134		3
485	NAS1802-3-15		. . SCREW, HEXAGONAL		1
490	MS35338-138		. . WASHER, LOCK		1
495	AN960C10		. . WASHER (FOR FUTURE REPLACEMENT ORDER NAS1149C0363R)		3
500	MS35650-304		. . NUT, HEXAGONAL		1
505	MS21043-3		. . NUT, HEXAGONAL		1
510	5026-02-0009		. STUD ASSY, GROUND 129, 130, 135, 144, 148		5
515	NAS1802-4-17		. . SCREW, HEXAGONAL		1
520	MS35338-139		. . WASHER, LOCK		1
525	AN960C416		. . WASHER (FOR FUTURE REPLACEMENT ORDER NAS1149C0463R)		3
530	MS35650-3254		. . NUT, HEXAGONAL		1
535	MS21043-4		. . NUT, HEXAGONAL		1
- 540	132330-1		. DELETED		
- 540A	NSA936507TG0805		. LUG, TERMINAL 70, 71	VD4503	2
- 545	50845-2		. DELETED		
- 545A	NSA936501TA1005		. DELETED		
- 545B	50846		. LUG, TERMINAL 72, 73, 74	VD8512	12
- 550	NSA937910EA2000		. DELETED		
- 550A	EN3155-016M2018		. PIN 22		3

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FIG. ITEM	PART NUMBER	AIRL. STOCK NO.	NOMENCLATURE 1234567	EFF CODE	UPA
7B	555	111920302	. JUNCTION, JIFFY 23	VC7057	1
-	560	NSA935805-06	. CONDUIT 198	VD8518	AR
-	565	NSA935805-09	. CONDUIT 197	VD8518	AR
-	570	NSA935805-10	. CONDUIT 196	VD8518	AR
-	575	NSA935805-14	. CONDUIT 195	VD8518	AR
-	580	NSA935805-16	. CONDUIT 194	VD8518	AR
-	585	NSA935805-20	. CONDUIT 189	VD8518	AR
-	590	NSA935805-32	. CONDUIT 199	VD8518	AR
-	595	NSA937201MA0401	. SLEEVE 175	VD1973	AR
-	600	NSA937201MA0402	. SLEEVE 177	VD1973	AR
-	605	NSA937201MA0403	. SLEEVE 176	VD1973	AR
-	610	NSA937201MA0801	. SLEEVE 178	VD1973	AR
-	615	NSA937201MA0802	. SLEEVE 180	VD1973	AR
-	620	NSA937201MA0803	. SLEEVE 179	VD1973	AR
-	625	EN2267-008A090P	. WIRE 200		AR
-	630	EN2267-008A051P	. WIRE 201		AR
-	635	EN2267-008A012P	. WIRE 203		AR
-	640	EN2267-008A010P	. WIRE 202		AR
-	645	EN2267-008A006P	. WIRE 204		AR
	650	MS24266R14B7PN	. DELETED		
	650A	BACC45FT14-7PN	. PLUG 25, 47	V81205	2
	655	00-1516	. DELETED		

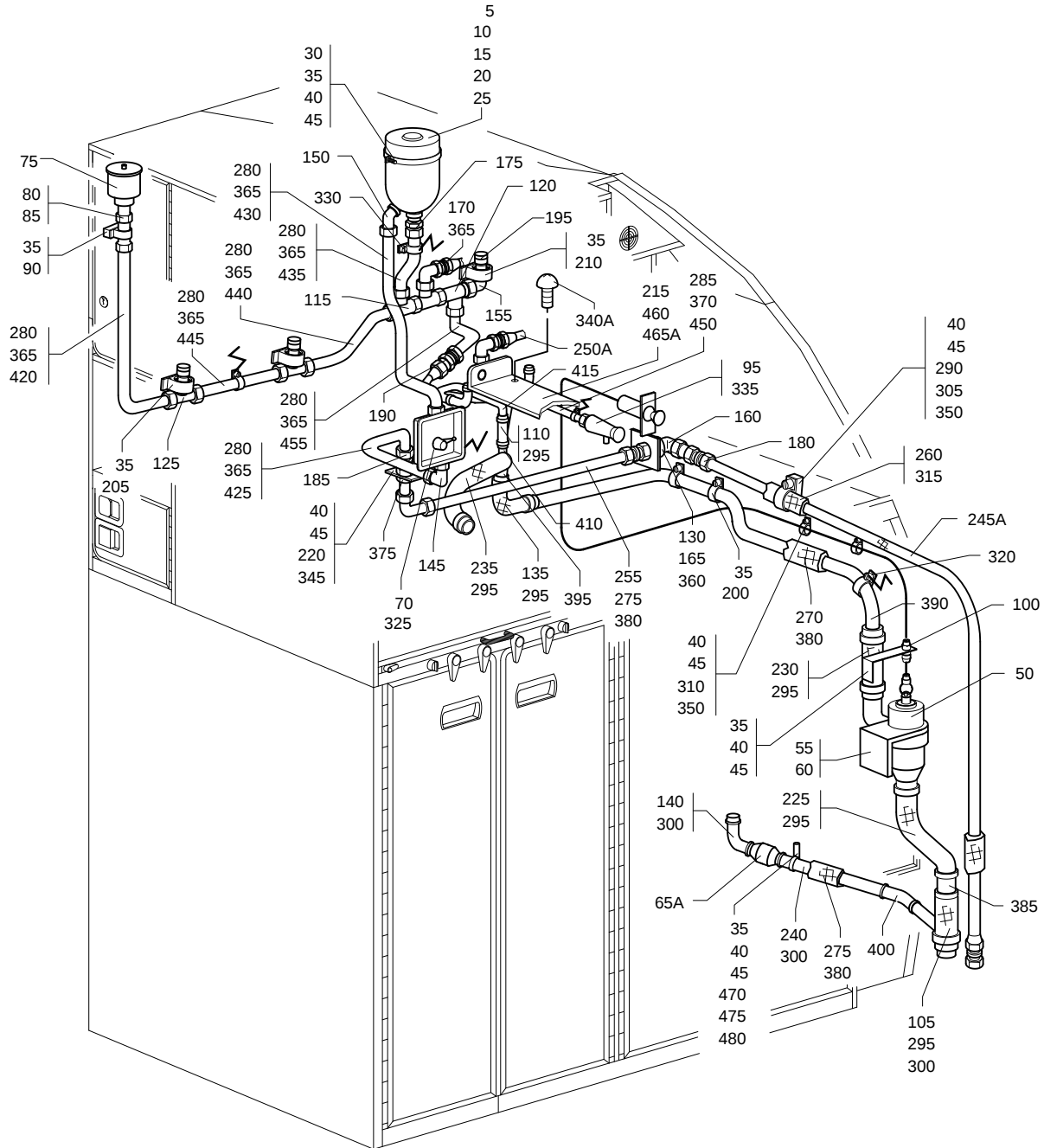
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FIG. ITEM	PART NUMBER	AIRL. STOCK NO.	NOMENCLATURE 1234567	EFF CODE	UPA
7B 655A	0-212-002901000		. STUD ASSY, GROUND 141, 147		2
660	NAS514P1032-16		. . SCREW, COUNTERSUNK		1
665	72-21-663		. . DELETED		
665A	0-212-007701000		. . SPACER		1
670	AN960D10L		. . DELETED		
670A	NAS1149D0316J		. . WASHER		2
675	MS20341-10A		. . DELETED		
675A	MS35650-305T		. . NUT, HEXAGONAL		1
680	AN960-10L		. . DELETED		
685	MS35338-43		. . DELETED		
690	MS21043-3		. . DELETED		
690A	MS21042L3		. . NUT, HEXAGONAL		1
695	5026-02-0016		. STUD ASSY, GROUND 110, 111		2
700	NAS564-19		. . SCREW, HEXAGONAL		1
705	MS35338-44		. . WASHER, LOCK		1
710	AN960-416L		. . WASHER (FOR FUTURE REPLACEMENT ORDER NAS1149F0432P)		1
715	AN960D416L		. . WASHER (FOR FUTURE REPLACEMENT ORDER NAS1149D0416H)		1
720	0-212-000900000		. STUD ASSY, GROUND 173, 174		2
725	NAS1801-3-10		. . SCREW, HEXAGONAL		1
730	MS35338-43		. . WASHER, LOCK		1
735	NAS1149D0316J		. . WASHER		2
740	0-212-001000000		. STUD ASSY, GROUND 109, 113, 118, 138, 142		5
745	AN565A1032H19		. . SETSCREW		1
750	MS21042L3		. . NUT, HEXAGONAL		2
755	MS35650-305T		. . NUT, HEXAGONAL		2
760	AN960D10L		. . WASHER (FOR FUTURE REPLACEMENT ORDER NAS1149D0316J)		4

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FIG. ITEM	PART NUMBER	AIRL. STOCK NO.	NOMENCLATURE 1234567	EFF CODE	UPA
7B	765 0-212-007600000		. STUD ASSY, GROUND 119, 120, 122, 123, 124, 125, 126, 165, 170, 171, 172		11
	770 NAS1801-3-6		. . SCREW, HEXAGONAL		1
	775 MS35338-43		. . WASHER, LOCK		1
	780 NAS1149D0316J		. . WASHER		2
	785 0-212-001900000		. STUD ASSY, GROUND 137, 150, 151, 152, 153, 154, 155		7
	790 NAS1801-3-13		. . SCREW, HEXAGONAL		1
	795 MS35338-43		. . WASHER, LOCK		1
	800 NAS1149D0316J		. . WASHER		3
	805 MS35650-305T		. . NUT, HEXAGONAL		1
	810 MS21042L3		. . NUT, HEXAGONAL		1
	815 0-212-009900000		. STUD ASSY, GROUND 149		1
	820 NAS514P1032-32		. . SCREW, COUNTERSUNK		1
	825 0-212-009802000		. . SPACER		1
	830 0-212-009801000		. . SPACER		1
	835 NAS1149D0316J		. . WASHER		3
	840 MS35650-305T		. . NUT, HEXAGONAL		1
	845 MS21042L3		. . NUT, HEXAGONAL		1

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INSTALLATION ASSY, WATER -UNIT G1-
FIGURE 8

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FIG. ITEM	PART NUMBER	AIRL. STOCK NO.	NOMENCLATURE 1234567	EFF CODE	UPA
8	1 1028M11A30000		INSTALLATION ASSY, NP WATER -UNIT G1- FOR NHA SEE FIGURE 2		RF
	5 S1B		. FILTER ASSY, V08576 WATER FOR DET SEE CMM 38-10-03		1
	10 0344-01		. . GASKET		1
	15 150G		. . CARTRIDGE		1
	20 00-1149		. SUPPORT, FILTER		1
	25 00-1424		. SUPPORT, FILTER		1
	30 5023-02-0002		. RING, REINFORCING		2
	35 NAS1096-3-9		. SCREW, HEXAGONAL		19
	40 AN960-10		. WASHER (FOR FUTURE REPLACEMENT ORDER NAS1149F0363P)		20
	45 MS35338-43		. WASHER, LOCK		20
	50 ZCV198-1		. VALVE, DRAIN V91816 STOP		1
	55 1036L21A31310		. BRACKET, DRAIN STOP VALVE		1
	60 NAS514P1032-7		. SCREW, COUNTERSUNK		2
	65 0-311-000500000		. DELETED		
	65A VC105P8H		. VALVE, CHECK		1
	70 GLS01-004-0000		. VALVE, SHUT OFF VC6416		1
	75 77800		. VALVE, ISOLATION (FOR FUTURE REPLACEMENT ORDER 77800-12BAR)		
	80 0-333-003400000		. ADAPTER		1
	85 6GTSS		. NIPPLE, DOUBLE VD2497		1
	90 0-312-000232000		. BRACKET, MOUNTING		1
	95 9693-3-1		. SPIGOT, WATER V80477 FOR DET SEE CMM 38-12-05		1
	100 2-334-000100000		. OPERATION ASSY, MANUAL FOR DET SEE FIGURE 22		1
	105 VSG420025Y0130B		. T-FITTING VD1285		1
	110 VSG420013Y0130A		. T-FITTING VD1285		1
	115 AN824-6J		. T-FITTING		1
	120 6R6XSS		. T-FITTING V30780		2
	125 AN825-6J		. T-FITTING		2
	130 2-333-005700000		. FITTING		1

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FIG. ITEM	PART NUMBER	AIRL. STOCK NO.	NOMENCLATURE 1234567	EFF CODE	UPA
8	135	VSG420025Q0070A	. ELBOW	VD1285	1
	140	VSG320013R0065A	. ELBOW	VD1285	3
	145	6C6XSS	. ELBOW	VD2497	1
	150	AN823-6J	. ELBOW		1
	155	2-333-002900000	. ELBOW		1
	160	8V6XSS	. ELBOW	V30780	1
	165	8-6TRTXSS	. ADAPTER	V30780	1
	170	6-4TRTXSS	. ADAPTER	V30780	2
	175	AN816-6J	. NIPPLE, DOUBLE		1
	180	AN832-8J	. NIPPLE, DOUBLE		1
	185	AN832-6J	. NIPPLE, DOUBLE		1
	190	AN815-6J	. NIPPLE, DOUBLE		1
	195	2KILF16	. NIPPLE, COUPLING	V73992	3
	200	0-312-000243000	. BRACKET, MOUNTING		2
	205	0-312-000251000	. BRACKET, MOUNTING		2
	210	0-312-000255000	. BRACKET, MOUNTING		1
	215	609054	. RAIL		1
	220	1037L42A31400	. COVER		1
	225	HSG21S025C0292A	. HOSE	VD1285	1
	230	HSG21S025C0102	. HOSE	VD1285	3
	235	HSG21S025C0203A	. HOSE	VD1285	1
	240	HSG21S013C0140A	. HOSE	VD1285	1
	245	5023-02-0032-30	. DELETED		
	245A	5023-02-0032-29	. HOSE		1
	250	5023-02-0050-05	. DELETED		
	250A	5023-02-0050-03	. HOSE		1
	255	5023-02-0016-11	. HOSE		1
	260	ABS0719G38G1630	. HOSE	VD8518	AR
	265	28M11A30000-109	. HOSE, INSULATING ALTERED FROM PNR M-42FC		AR
	270	28M11A30000-110	. HOSE, INSULATING ALTERED FROM PNR 9-28		AR
	275	28M11A30000-111	. HOSE, INSULATING ALTERED FROM PNR 9-15		AR
	280	MS20819-6J	. SLEEVE		14

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FIG. ITEM	PART NUMBER	AIRL. STOCK NO.	NOMENCLATURE 1234567	EFF CODE	UPA
8	285 MS20819-4J		. SLEEVE		2
	290 00-1427-5		. SPACER		AR
	295 DIN3017AL25-40		. CLAMP ORDER OVERLENGTH PNR DIN3017AL25-40W5		10
	300 16-10-10		. CLAMP VD9636		12
	305 1015M11A30000A		. CLAMP		1
	310 MS25281R3		. CLAMP		3
	315 47-35-47		. CLAMP VD9636		2
	320 5023-02-0061-05		. CLIP, BONDING		1
	325 2-331-003200000		. CLIP, BONDING		1
	330 5023-02-0060-1		. CLIP, BONDING		2
	335 5023-02-0060-4		. CLIP, BONDING		1
	340 NAS604-9		. DELETED		
	340A NAS604-7		. SCREW, PAN-HEAD		4
	345 NAS1096-3-13		. SCREW, HEXAGONAL		4
	350 NAS1096-3-32		. SCREW, HEXAGONAL		4
	355 AN960-416L		. DELETED		
	360 AN818-8J		. NUT, HEXAGONAL		1
	365 AN818-6J		. NUT, HEXAGONAL		16
	370 AN818-4J		. NUT, HEXAGONAL		2
	375 AN924-6J		. NUT, HEXAGONAL		1
	380 28M11A30000-112		. TAPE, SEALING ALTERED FROM PNR VC3753 3003-6-2LA21-82-50		AR
	385 28M11A30000-18		. TUBE ALTERED FROM PNR 237183		1
	390 28M11A30000-19		. TUBE ALTERED FROM PNR 237183		1
	395 28M11A30000-21		. TUBE ALTERED FROM PNR 237183		1
	400 28M11A30000-23		. TUBE ALTERED FROM PNR 282495		1

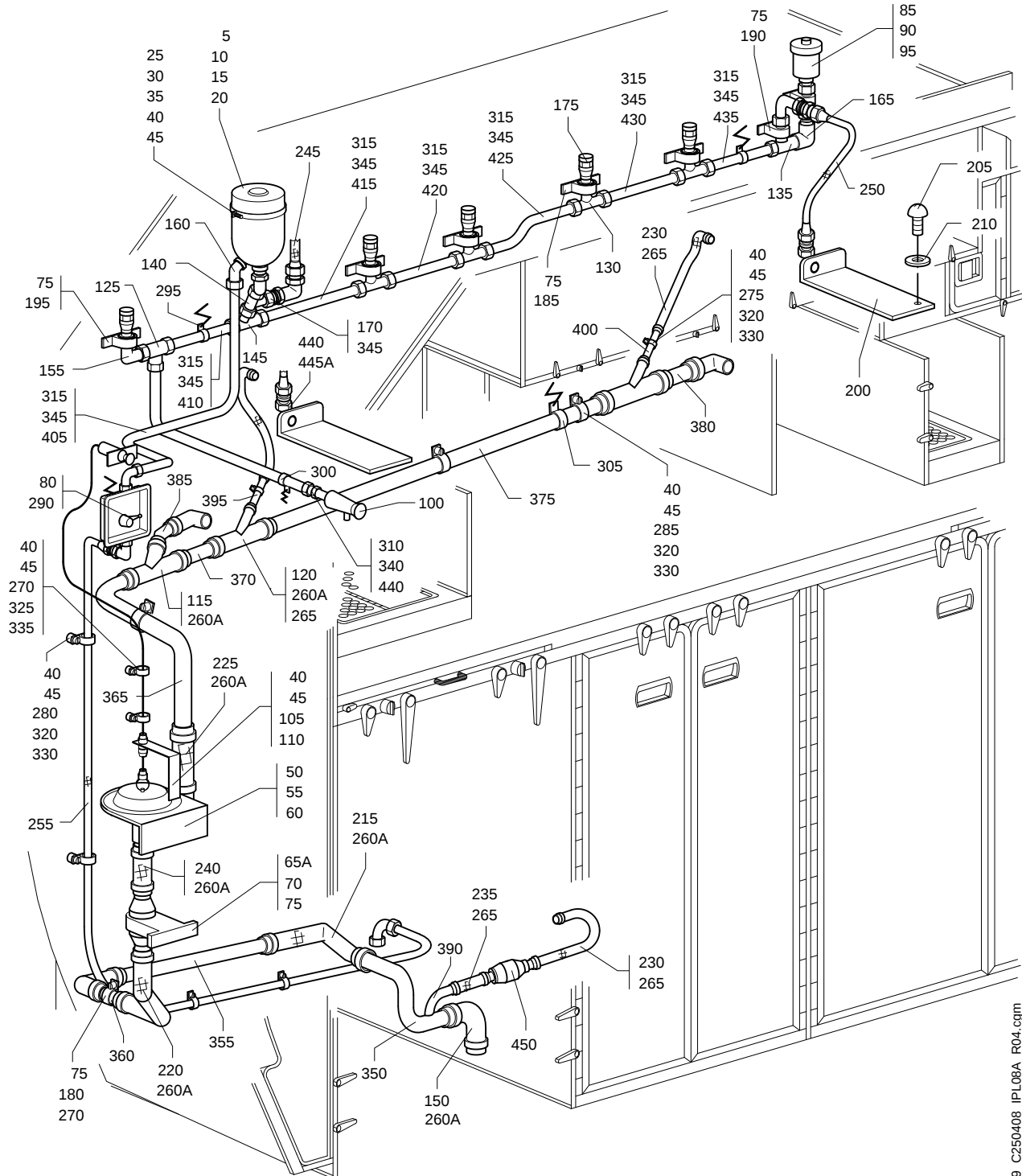
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FIG. ITEM	PART NUMBER	AIRL. STOCK NO.	NOMENCLATURE 1234567	EFF CODE	UPA
8	405	28M11A30000-24	. TUBE ALTERED FROM PNR 282495		1
	410	28M11A30000-25	. TUBE ALTERED FROM PNR 282495		1
	415	28M11A30000-26	. TUBE ALTERED FROM PNR 282495		1
	420	28M11A30000-64	. TUBE ALTERED FROM PNR 282498		1
	425	28M11A30000-65	. TUBE ALTERED FROM PNR 282498		1
	430	28M11A30000-66	. TUBE ALTERED FROM PNR 282498		1
	435	28M11A30000-67	. TUBE ALTERED FROM PNR 282498		1
	440	28M11A30000-68	. TUBE ALTERED FROM PNR 282498		1
	445	28M11A30000-69	. TUBE ALTERED FROM PNR 282498		1
	450	28M11A30000-70	. TUBE ALTERED FROM PNR 282499		1
	455	28M11A30000-74	. TUBE ALTERED FROM PNR 282498		1
	460	1028M2501100	. ADAPTER POST SB 1028M-25-01		1
	465	16-10-10	. DELETED		
465A	1077000075		. CLIP, HOSE POST SB 1028M-25-01		2
	470	AN565	. BOLT, THREADED		1
	475	MS25281R10	. CLAMP		1
	480	28M21A30000-102	. SPACER ALTERED FROM PNR 261301		1

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INSTALLATION ASSY, WATER -UNIT G6-
FIGURE 8A

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FIG. ITEM	PART NUMBER	AIRL. STOCK NO.	NOMENCLATURE 1234567	EFF CODE	UPA
8A	1 1028M21A30000		INSTALLATION ASSY, NP WATER -UNIT G6- FOR NHA SEE FIGURE 2B		RF
	5 S1B		. FILTER ASSY, V08576 WATER FOR DET SEE CMM 38-10-03		1
	10 0344-01		. . GASKET V08576		1
	15 150G		. . CARTRIDGE V08576		1
	20 00-1149		. SUPPORT, FILTER		1
	25 00-1424		. SUPPORT, FILTER		1
	30 5023-02-0002		. RING, REINFORCING		2
	35 NAS1096-3-8		. SCREW, HEXAGONAL		4
	40 MS35338-43		. WASHER, LOCK		19
	45 AN960-10		. WASHER (FOR FUTURE REPLACEMENT ORDER NAS1149F0363P)		19
	50 ZCV173-5		. VALVE, DRAIN V91816 STOP		1
	55 28M21A30000-78		. TUBE ALTERED FROM PNR 282499		1
	60 NAS514P1032-20		. SCREW, COUNTERSUNK		4
	65 0-311-000500000		. DELETED		
65A	VC104P16H		. VALVE, CHECK		1
	70 0-312-000292000		. BRACKET, MOUNTING		1
	75 NAS1096-3-9		. SCREW, HEXAGONAL		9
	80 GLS01-007-0000		. VALVE, SHUT OFF VC6416		1
	85 77800		. VALVE, ISOLATION (FOR FUTURE REPLACEMENT ORDER 77800-12BAR)		1
	90 AN910-2J		. SOCKET		1
	95 2-333-003400000		. ADAPTER		1
100	9693-3-1		. SPIGOT, WATER V80477 FOR DET SEE CMM 38-12-05		1
105	2-334-000100000		. OPERATION ASSY, MANUAL FOR DET SEE FIGURE 22		1
110	NAS1096-3-13		. SCREW, HEXAGONAL		4
115	VSG420025Y0130A		. T-FITTING VD1285		1
120	VSG420025Y0130B		. T-FITTING VD1285		2

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FIG. ITEM	PART NUMBER	AIRL. STOCK NO.	NOMENCLATURE 1234567	EFF CODE	UPA
8A	125	AN824-6J	. T-FITTING		1
	130	AN825-6J	. T-FITTING		4
	135	AN826-6J	. T-FITTING		1
	140	6R6XSS	. T-FITTING V30780		1
	145	6S6XSS	. T-FITTING V30780		1
	150	VSG420025Q0070A	. ELBOW VD1285		4
	155	2-333-002900000	. ELBOW		1
	160	AN823-6J	. ELBOW		2
	165	AN914-2J	. ELBOW		1
	170	6-4TRTXSS	. ADAPTER V30780		3
	175	2KILF16	. NIPPLE, COUPLING V73992		5
	180	0-312-000233000	. BRACKET, MOUNTING		2
	185	0-312-000251000	. BRACKET, MOUNTING		4
	190	0-312-000253000	. BRACKET, MOUNTING		1
	195	0-312-000255000	. BRACKET, MOUNTING		1
	200	609054	. RAIL		2
	205	NAS604-9	. SCREW, PAN-HEAD		8
	210	AN960-416L	. WASHER (FOR FUTURE REPLACEMENT ORDER NAS1149F0432P)		8
	215	HSG21S025C0203A	. HOSE VD1285		1
	220	HSG21S025C0292A	. HOSE VD1285		1
	225	HSG21S025C0102A	. HOSE VD1285		1
	230	HSG21S013C0345A	. HOSE VD1285		3
	235	HSG21S013C0140A	. HOSE VD1285		1
	240	SSG310025X0080A	. HOSE VD1285		1
	245	5023-02-0015-03	. HOSE		1
	250	5023-02-0015-05	. HOSE		1
	255	5023-02-0046-41	. HOSE		1
	260	DIN3017AL25-40	. DELETED		
	260A	LA20-32W5	. CLAMP VC7150		23
	265	16-10-10	. CLAMP VD9636		10
	270	MS25281R3	. CLAMP		2
	275	MS25281R8	. CLAMP		2
	280	MS25281R9	. CLAMP		4
	285	MS25281R16	. CLAMP		3

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FIG. ITEM	PART NUMBER	AIRL. STOCK NO.	NOMENCLATURE 1234567	EFF CODE	UPA
8A	290	2-331-003200000	. CLIP, BONDING		1
	295	5023-02-0060-1	. CLIP, BONDING		2
	300	5023-02-0060-4	. CLIP, BONDING		1
	305	5023-02-0061-5	. CLIP, BONDING		1
	310	MS20819-4J	. SLEEVE		2
	315	MS20819-6J	. SLEEVE		14
	320	00-1427-5	. SPACER		AR
	325	28M21A30000-100	. SPACER		2
	330	NAS1096-3-16	. SCREW, HEXAGONAL		9
	335	NAS1096-3-32	. SCREW, HEXAGONAL		2
	340	AN818-4J	. NUT, HEXAGONAL		2
	345	AN818-6J	. NUT, HEXAGONAL		17
	350	28M21A30000-17	. TUBE ALTERED FROM PNR 237183		1
	355	28M21A30000-18	. TUBE ALTERED FROM PNR 237183		1
	360	28M21A30000-19	. TUBE ALTERED FROM PNR 237183		1
	365	28M21A30000-20	. TUBE ALTERED FROM PNR 237183		1
	370	28M21A30000-22	. TUBE ALTERED FROM PNR 237183		1
	375	28M21A30000-23	. TUBE ALTERED FROM PNR 237183		1
	380	28M21A30000-24	. TUBE ALTERED FROM PNR 237183		1
	385	28M21A30000-25	. TUBE ALTERED FROM PNR 237183		1
	390	28M21A30000-26	. TUBE ALTERED FROM PNR 282495		1
	395	28M21A30000-27	. TUBE ALTERED FROM PNR 282495		1

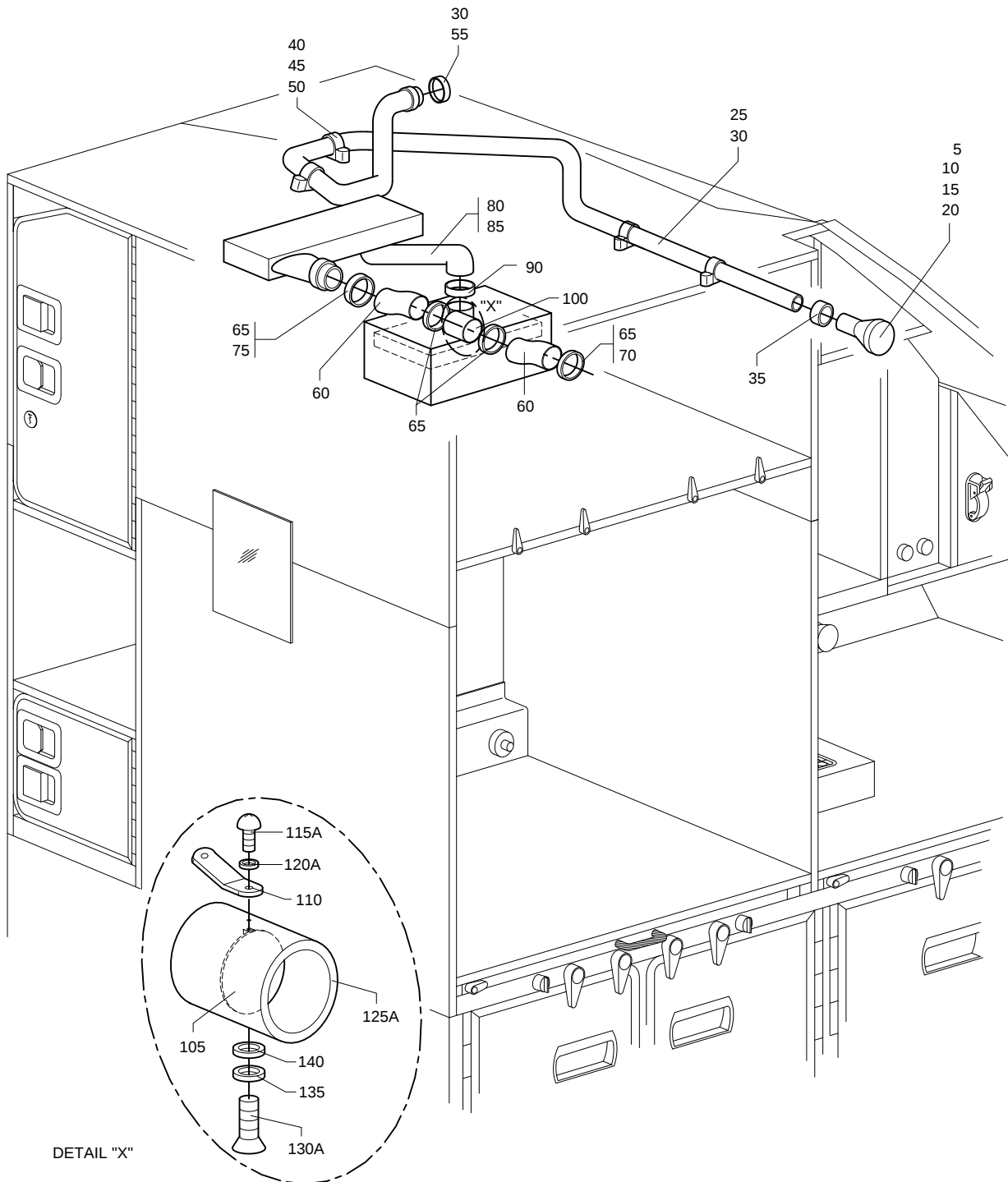
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FIG. ITEM	PART NUMBER	AIRL. STOCK NO.	NOMENCLATURE 1234567	EFF CODE	UPA
8A 400	28M21A30000-28		. TUBE ALTERED FROM PNR 282495		1
405	28M21A30000-69		. TUBE ALTERED FROM PNR 282498		1
410	28M21A30000-71		. TUBE ALTERED FROM PNR 282498		1
415	28M21A30000-72		. TUBE ALTERED FROM PNR 282498		1
420	28M21A30000-73		. TUBE ALTERED FROM PNR 282498		1
425	28M21A30000-74		. TUBE ALTERED FROM PNR 282498		1
430	28M21A30000-75		. TUBE ALTERED FROM PNR 282498		1
435	28M21A30000-76		. TUBE ALTERED FROM PNR 282498		1
440	1028M2501100		. ADAPTER POST SB 1028M-25-01		1
445	16-10-10		. DELETED		
445A	1077000075		. CLIP, HOSE POST SB 1028M-25-01		2
450	VC104P8H		. VALVE, CHECK		1

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SYSTEM, VENTILATION -UNIT G1-
FIGURE 9

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FIG. ITEM	PART NUMBER	AIRL. STOCK NO.	NOMENCLATURE 1234567	EFF CODE	UPA
9	1 1028M11A40000		SYSTEM, VENTILATION NP -UNIT G1- FOR NHA SEE FIGURE 2		RF
	5 2966-01		. OUTLET, AIR V0ACH0 FOR DET SEE CMM 21-24-19		1
	10 2000-24		. CLAMP VD8518		1
	15 A215-70353-204		. CAP VD4296		1
	20 0-413-002000000		. BUSHING		1
	25 28M11A40000-02		. HOSE ALTERED FROM PNR 263533		1
	30 60-30-25		. SLEEVE VD9636		2
	35 26-17-26		. CLAMP VD9636		1
	40 DIN3017AL25-40		. CLAMP ORDER OVERLENGTH PNR DIN3017AL25-40W5		5
	45 NAS602-7		. SCREW, PAN-HEAD		20
	50 AN960-8		. WASHER (FOR FUTURE REPLACEMENT ORDER NAS1149FN832P)		20
	55 NSA5528-025		. CLAMP VD0510		2
	60 28M11A40000-01		. HOSE ALTERED FROM PNR 263539		2
	65 60-30-3		. SLEEVE VD9636		4
	70 NSA5528-070		. CLAMP VD0510		2
	75 DIN3017AS70-90		. CLAMP ORDER OVERLENGTH PNR DIN3017AS70-90W3		1
	80 28M11A40000-06		. HOSE ALTERED FROM PNR 263537		1
	85 60-30-2		. SLEEVE		4
	90 70-45-70		. CLAMP VD9636		2
-	95 1028M11A400001		. TUBE		1
	100 0-415-000100005		. FLAP ASSY, AIR		1
	105 0-415-000101500		. . FLAP, AIR		1
	110 0-415-000102000		. . HANDLE		1
	115 NAS601-3		. . DELETED		
	115A NAS601-3P		. . SCREW, PAN-HEAD		1

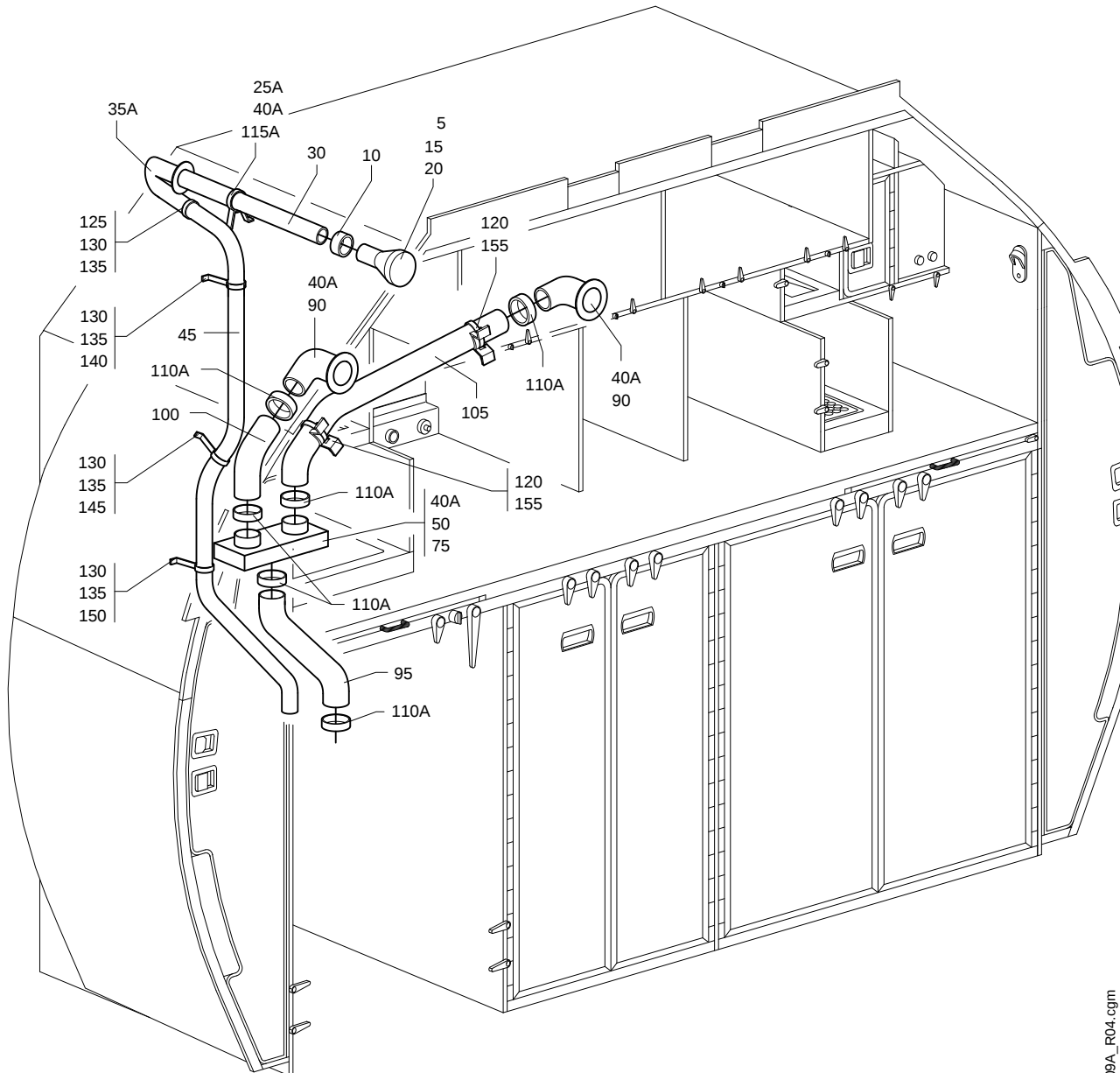
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FIG. ITEM	PART NUMBER	AIRL. STOCK NO.	NOMENCLATURE 1234567	EFF CODE	UPA
9	120 AN960-6		. . DELETED		
	120A NAS1149FN632P		. . WASHER		1
	125 0-415-000103500		. . DELETED		
	125A 0-415-000103005		. . TUBE		1
	130 NAS514P632-4		. . DELETED		
	130A NAS514P632-6		. . SCREW, COUNTERSUNK		1
	135 0-123-000700000		. . WASHER		1
	140 6001-0085		. . WASHER		1

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SYSTEM, VENTILATION -UNIT G6-
FIGURE 9A

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FIG. ITEM	PART NUMBER	AIRL. STOCK NO.	NOMENCLATURE 1234567	EFF CODE	UPA
9A	1 1028M21A40000		SYSTEM, VENTILATION NP		RF
	5 2966-01		. UNIT G6- FOR NHA SEE FIGURE 2B		
	10 2000-24		. OUTLET, AIR V0ACH0		1
	15 A215-70353-204		FOR DET SEE CMM 21-24-19		
	20 0-413-000200000		. CLAMP VD8518		1
	25 NSA5528-025		. CAP VD4296		1
	25A ABS0901R025		. BUSHING		1
	30 1028M21A400004		. DELETED		
	35 1018M21A400009		. CLAMP VD8518		1
	35A 1028M21A400006		. HOSE		1
	40 NAS602-6		. DELETED		
	40A NAS602-6P		. ELBOW		1
	45 1028M21A400005		. DELETED		
	50 0M412-000100000		. SCREW, PAN-HEAD		28
-	55 0M413-000100000		. HOSE		1
-	60 NAS602-6		. BOX ASSY, AIR SCREEN		1
-	65 AN960-8		. . TUBE		3
			. . SCREW, PAN-HEAD		12
			. . WASHER (FOR FUTURE REPLACEMENT ORDER NAS1149FN832P)		12
-	70 MS21083N08		. . NUT, HEXAGONAL		12
	75 0-152-000300000		. SCREEN ASSY, AIR		1
-	80 0-152-000303000		. . PAD, FILTER ALTERED FROM PNR P15-350S VD2480		1
-	85 26S39-3		. . FASTENER VD0680		1
	90 0-413-000400000		. TUBE		2
	95 1028M21A400001		. HOSE		1
	100 1028M21A400002		. HOSE		1
	105 1028M21A400003		. HOSE		1
	110 NSA5528-070		. DELETED		
	110A ABS0901R70		. CLAMP		7
	115 0604-02-0400-01		. DELETED		
	115A 0604-01-0400-14		. SUPPORT		1
	120 0633-20-0410-13		. SUPPORT		2
	125 0-176-9002-0051		. SPACER		1

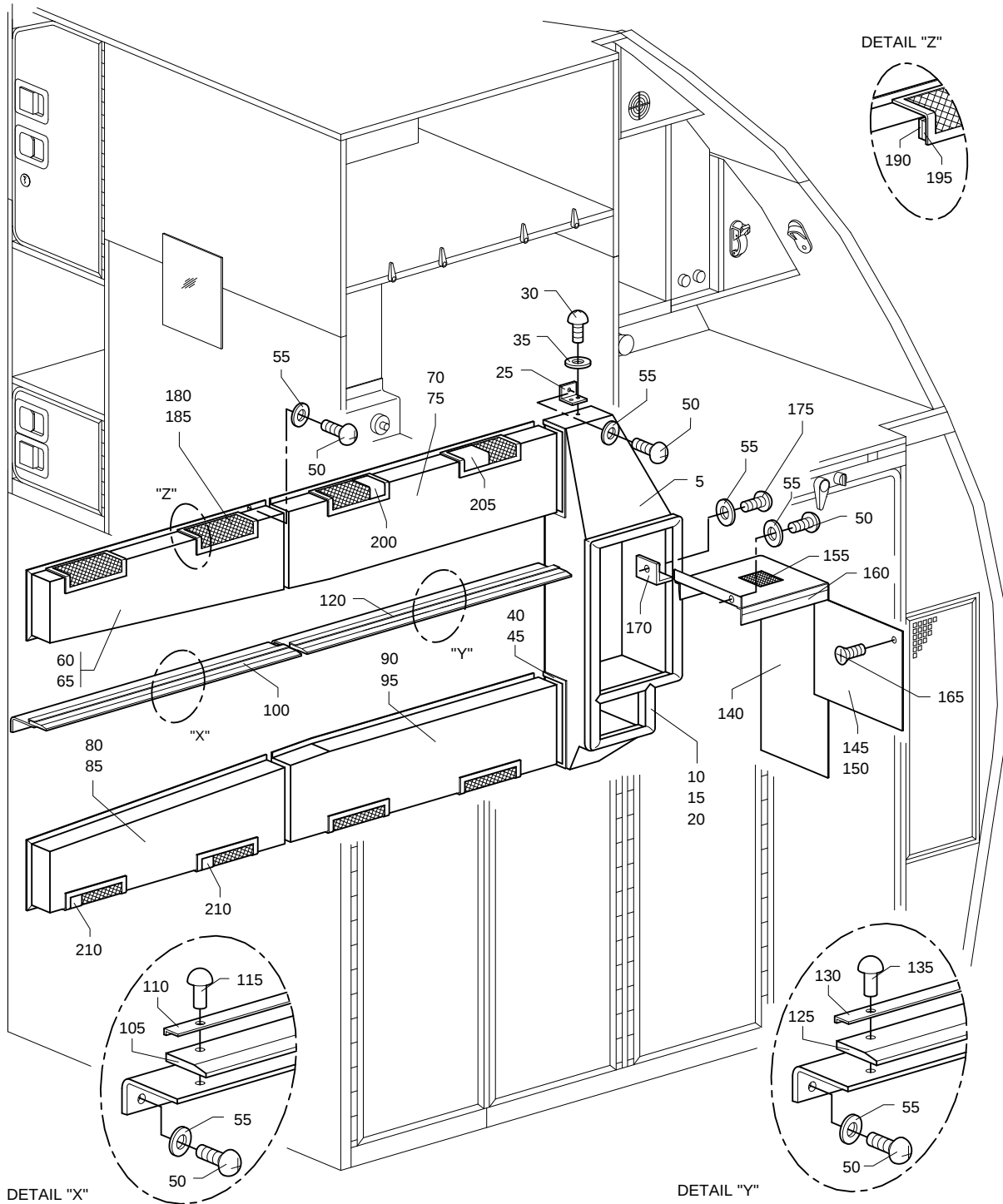
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FIG. ITEM	PART NUMBER	AIRL. STOCK NO.	NOMENCLATURE 1234567	EFF CODE	UPA
9A	130 NAS6603-13		. SCREW, HEXAGONAL		4
	135 BACC10GE17		. CLAMP V81205		4
	140 0-112-003300015		. SPACER		1
	145 0-112-003300002		. SPACER		1
	150 0-112-003300001		. SPACER		1
	155 NAS603-6P		. SCREW, PAN-HEAD		4

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SYSTEM, COOLING -UNIT G1-
FIGURE 10

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FIG. ITEM	PART NUMBER	AIRL. STOCK NO.	NOMENCLATURE 1234567	EFF CODE	UPA
10	1 1028M11A50000		SYSTEM, COOLING NP -UNIT G1- FOR NHA SEE FIGURE 2		RF
	5 1028M11A51300		. DUCT ASSY, AIR		1
	10 1028M11A513001		. . PROFILE, SEALING		1
	15 28M11A51300-11		. . EXTRUSION ALTERED FROM PNR 0-111-0016-2000 (1400 MM; 55.1 INCH LG)		AR
	20 NAS514P832-6		. . SCREW, COUNTERSUNK		16
	25 28M11A51300-09		. . EXTRUSION ALTERED FROM PNR 0-111-0018-2000 (40 MM; 1.6 INCH LG)		3
	30 NAS602-6		. . SCREW, PAN-HEAD		6
	35 AN960-8		. . WASHER (FOR FUTURE REPLACEMENT ORDER NAS1149FN832P)		6
	40 28M11A51300-16		. . SHIM ALTERED FROM PNR HGW2072-1-3		AR
	45 28M11A51300-17		. . TAPE, SEALING ALTERED FROM PNR 3003-6-2LA21-82-10 VC3753		AR
	50 NAS602-6		. SCREW, PAN-HEAD		52
	55 AN960-8		. WASHER (FOR FUTURE REPLACEMENT ORDER NAS1149FN832P)		54
	60 1028M11A51301		. DUCT ASSY, AIR		1
	65 28M11A51301-03		. . TAPE, SEALING ALTERED FROM PNR 3003-6-2LA21-82-10 VC3753		AR
	70 1028M11A51302		. DUCT ASSY, AIR		1
	75 28M11A51302-03		. . TAPE, SEALING ALTERED FROM PNR 3003-6-2LA21-82-10 VC3753		AR
	80 1028M11A51303		. DUCT ASSY, AIR		1

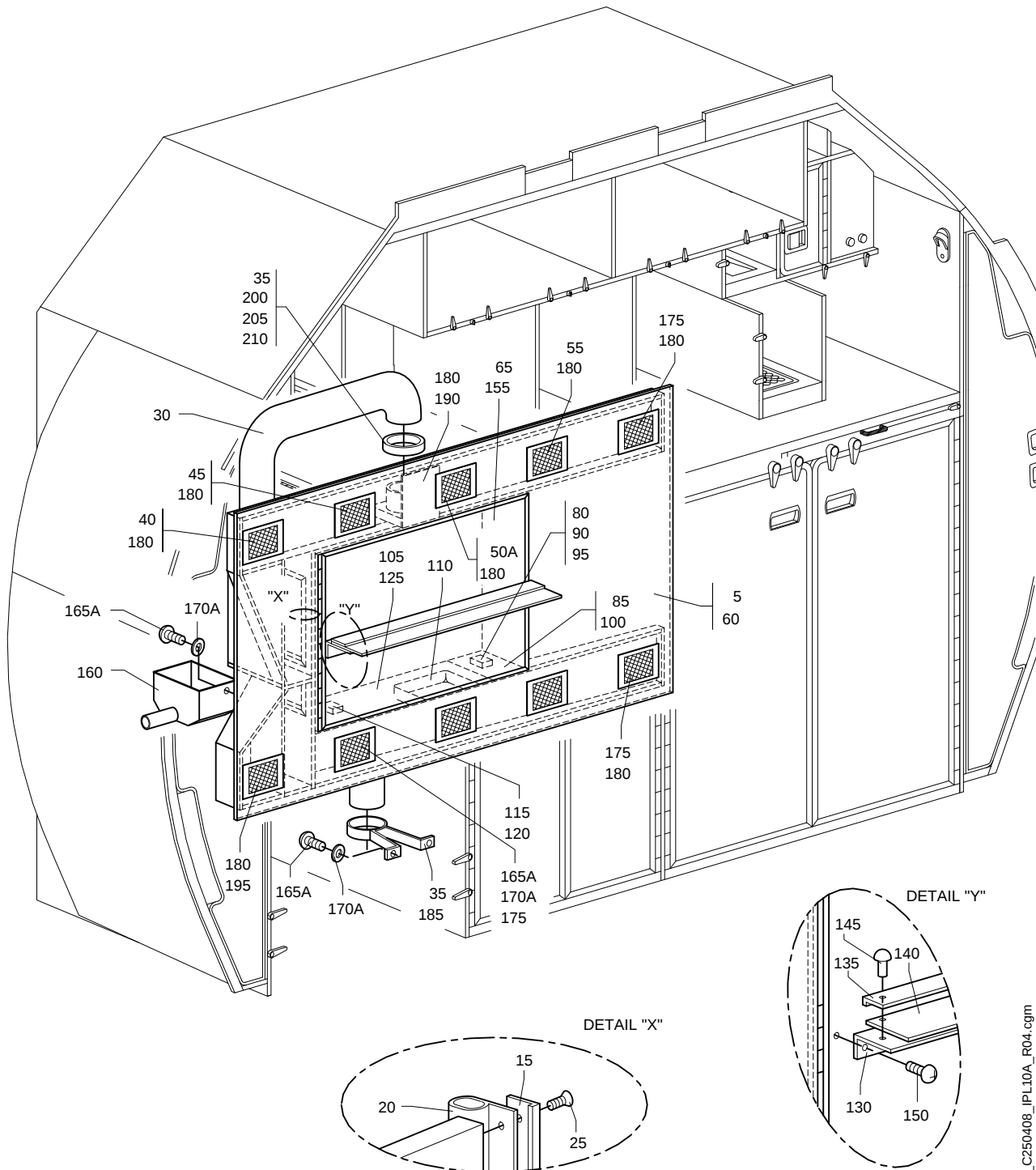
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FIG. ITEM	PART NUMBER	AIRL. STOCK NO.	NOMENCLATURE 1234567	EFF CODE	UPA
10	85 28M11A51303-03		. . TAPE, SEALING ALTERED FROM PNR VC3753 3003-6-2LA21-82-10		AR
	90 1028M11A51304		. DUCT ASSY, AIR		1
	95 28M11A51304-03		. . TAPE, SEALING ALTERED FROM PNR VC3753 3003-6-2LA21-82-10		AR
	100 1028M11A51400		. BAFFLE ASSY, AIR		1
	105 28M11A51400-03		. . PROFILE, SEALING ALTERED FROM PNR 5029-02-0167		1
	110 28M11A51400-02		. . EXTRUSION ALTERED FROM PNR 0-111-0054-2000 (642.5 MM; 25.3 INCH LG)		1
	115 LN9198-2408G		. . RIVET, PAN-HEAD		7
	120 1028M11A51401		. BAFFLE ASSY, AIR		1
	125 28M11A51401-03		. . PROFILE, SEALING ALTERED FROM PNR 5029-02-0167		1
	130 28M11A51401-02		. . EXTRUSION ALTERED FROM PNR 0-111-0054-2000 (647 MM; 25.5 INCH LG)		1
	135 LN9198-2408G		. . RIVET, PAN-HEAD		7
	140 1028M11A51402		. COVER ASSY		1
	145 28M11A51402-02		. . PLATE ALTERED FROM PNR 090455		1
	150 NAS514P832-6		. . SCREW, COUNTERSUNK		5
	155 28M11A51402-03		. . WIRE, MESHED ALTERED FROM PNR 00-1288		1
	160 28M11A51402-06		. . PROFILE, SEALING ALTERED FROM PNR 5029-02-0129		2
	165 NAS514P832-6		. SCREW, COUNTERSUNK		3
	170 1023M11A500002		. BRACKET		1
	175 NAS602-8		. SCREW, PAN-HEAD		2
	180 1015L11A51331		. GRID, AIR		8

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FIG. ITEM	PART NUMBER	AIRL. STOCK NO.	NOMENCLATURE 1234567	EFF CODE	UPA
10	185 28M11A50000-28		. TAPE, SEALING ALTERED FROM PNR 3003-6-2LA21-82-10 VC3753		8
	190 28M11A50000-29		. VELCRO ALTERED FROM PNR 267720		8
	195 28M11A50000-30		. VELCRO ALTERED FROM PNR 267719		8
	200 28M11A50000-31		. PLATE ALTERED FROM PNR 1003826		1
	205 28M11A50000-32		. PLATE ALTERED FROM PNR 1003826		1
	210 28M11A50000-33		. PLATE ALTERED FROM PNR 1003826		2

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SYSTEM, COOLING -UNIT G6-
FIGURE 10A

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FIG. ITEM	PART NUMBER	AIRL. STOCK NO.	NOMENCLATURE 1234567	EFF CODE	UPA
10A	1 1028M21A50000		SYSTEM, COOLING NP		RF
	5 1028M21A50301		-UNIT G6-		
	10 28M21A50301-19		FOR NHA SEE FIGURE 2B		
			. DUCT ASSY, AIR		1
			. . EXTRUSION		1
			ALTERED FROM PNR		
			0-111-0016-2000 (200 MM; 7.8		
			INCH LG)		
	15 28M21A50301-20		. . EXTRUSION		AR
			ALTERED FROM PNR		
			0-111-0016-2000 (1000 MM; 39.4		
			INCH LG)		
	20 28M21A50301-21		. . PROFILE, SEALING		AR
			ALTERED FROM PNR		
			5029-02-0089-01		
	25 NAS514P832-6		. . SCREW, COUNTERSUNK		20
	30 1028M21A500001		. HOSE		1
	35 NSA5528-100		. CLAMP VD0510		4
	40 1028M21A500003		. GRID, AIR		1
	45 1028M21A500004		. GRID, AIR		1
	50 1028M21A500005		. DELETED		
50A	1028M21A500005		. GRID, AIR		1
	55 1028M21A500006		. GRID, AIR		1
	60 NAS514P832-13		. SCREW, COUNTERSUNK		20
	65 1028M2150302		. DOOR ASSY		1
	70 28M21A50302-16		. . HINGE		1
			ALTERED FROM PNR		
			MS20001P3		
	75 0-121-000530000		. . SCREW, PAN-HEAD		8
	80 28M21A50302-18		. . SPACER		2
			ALTERED FROM PNR		
			261304		
	85 1023M21A50304		. . PLATE ASSY		1
	90 SL2337-3		. . . ISOLATOR		2
	95 NAS602-6		. . . SCREW, PAN-HEAD		4
	100 NAS517-3-8		. . SCREW, COUNTERSUNK		2
	105 1028M21A50300		. . PLATE ASSY		1
	110 1023M21A503001		. . . PAN		1
	115 SL2337-3		. . . ISOLATOR		2
	120 NAS602-6		. . . SCREW, PAN-HEAD		4

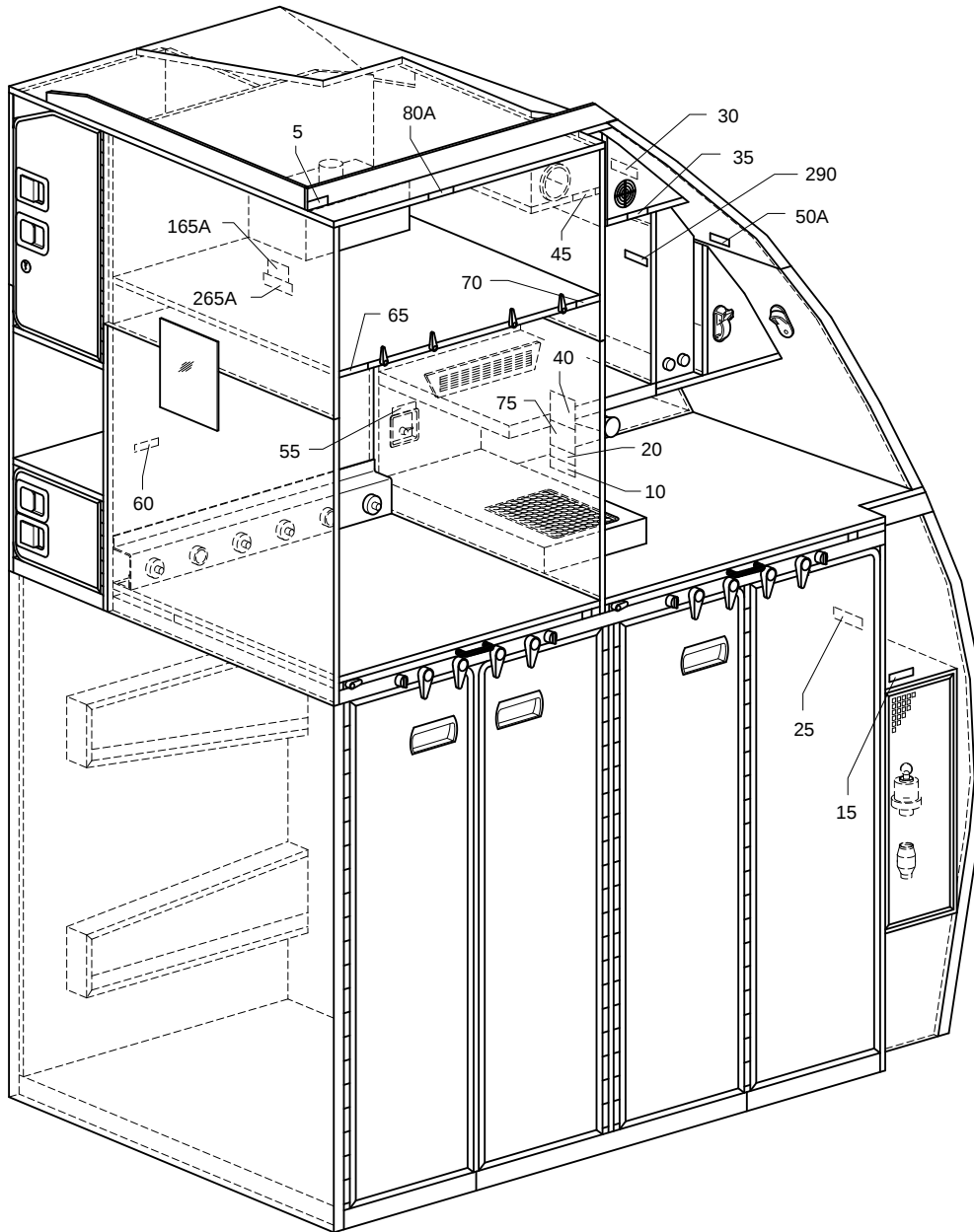
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FIG. ITEM	PART NUMBER	AIRL. STOCK NO.	NOMENCLATURE 1234567	EFF CODE	UPA
10A	125 NAS514P832-10		. . SCREW, COUNTERSUNK		10
	130 28M21A50302-22		. . EXTRUSION ALTERED FROM PNR 5029-02-0013-2 (692 MM; 27.2 INCH LG)		1
	135 28M21A50302-23		. . EXTRUSION ALTERED FROM PNR 0-111-0054-2000 (692 MM; 27.2 INCH LG)		1
	140 28M21A50302-24		. . PROFILE, SEALING ALTERED FROM PNR 5029-02-0167		1
	145 LN9198-3209G		. . RIVET, PAN-HEAD		5
	150 NAS602-6		. . SCREW, PAN-HEAD		4
-	151 28M21A50302-37		. . STRIP, SLIDING ALTERED FROM PNR 0-112-0009-2000		4
-	152 28M21A50302-38		. . STRIP, SLIDING ALTERED FROM PNR 0-112-0015-2000		4
	155 0-121-000530000		. SCREW, PAN-HEAD		8
	160 1028M21A50730		. PAN, DRIP		1
	165 NAS602-6		. DELETED		
165A	NAS602-6P		. SCREW, PAN-HEAD		4
	170 AN960-8		. DELETED		
170A	NAS1149FN832P		. WASHER		4
	175 0-410-000100002		. GRID, AIR		5
	180 NAS514P832-6		. SCREW, COUNTERSUNK		42
	185 1023M21A50000A		. SUPPORT		1
	190 1028M21A500002		. SUPPORT		1
	195 1028M21A500007		. GRID, AIR		1
	200 0-410-002200000		. BRACKET		2
	205 NAS603-6P		. SCREW, PAN-HEAD		4
	210 NAS1149F0363P		. WASHER		4

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PLACARDS -UNIT G1-
FIGURE 11

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FIG. ITEM	PART NUMBER	AIRL. STOCK NO.	NOMENCLATURE 1234567	EFF CODE	UPA
11	1 1028M11A60000		PLACARDS -UNIT G1- NP FOR NHA SEE FIGURE 2		RF
	5 0-161-000100100		. PLACARD "SELL" (FOR FUTURE REPLACEMENT ORDER 0-168-000100100)		1
	10 1028M11A60000A		. PLACARD "REAR HALF SIZE TROLLEY MUST BE ENGAGED.."		1
	15 0-168-000700090		. PLACARD "AIR CHILLER BEHIND"		1
	20 0-168-001000091		. PLACARD "ALL CARTS OR ..."		1
	25 0-168-001800010		. PLACARD "ACCESS PANEL FOR WATER CONNECTION"		2
	30 0-168-002100090		. PLACARD "ACCESS TO UPPER ATTACHMENT"		1
	35 0-168-004100010		. PLACARD "BOILER"		1
	40 0-168-007600091		. PLACARD "CAUTION ..."		1
	45 0-168-010500010		. PLACARD "COFFEE MAKER"		1
	50 0-168-011220095		. DELETED		
	50A 0-168-012200091		. PLACARD "CAUTION HIGH VOLTAGE INSIDE"		1
	55 0-168-015100010		. PLACARD "DRAIN STOP VALVE BEHIND"		1
	60 0-168-020200091		. PLACARD "EMERGENCY EQUIPMENT ONLY"		1
	65 0-168-042500010		. PLACARD "OVEN NO. 1"		1
	70 0-168-042600010		. PLACARD "OVEN NO. 2"		1
	75 0-168-070200091		. PLACARD "THE GROSS WEIGHT ..."		1
	80 1680003020-101		. DELETED		
	80A 0-168-000300020		. PLACARD, COMPARTMENT FOR ORDER ADD THE NECESSARY COMPARTMENT NUMBER. SEE PAGEBLOCK DESCRIPTION AND OPERATION.		17
-	85 1680003020-102		. DELETED		
-	90 1680003020-111		. DELETED		
-	95 1680003020-112		. DELETED		
-	100 1680003020-114		. DELETED		
-	105 1680003020-115		. DELETED		
-	110 1680003020-121		. DELETED		
-	115 1680003020-123		. DELETED		

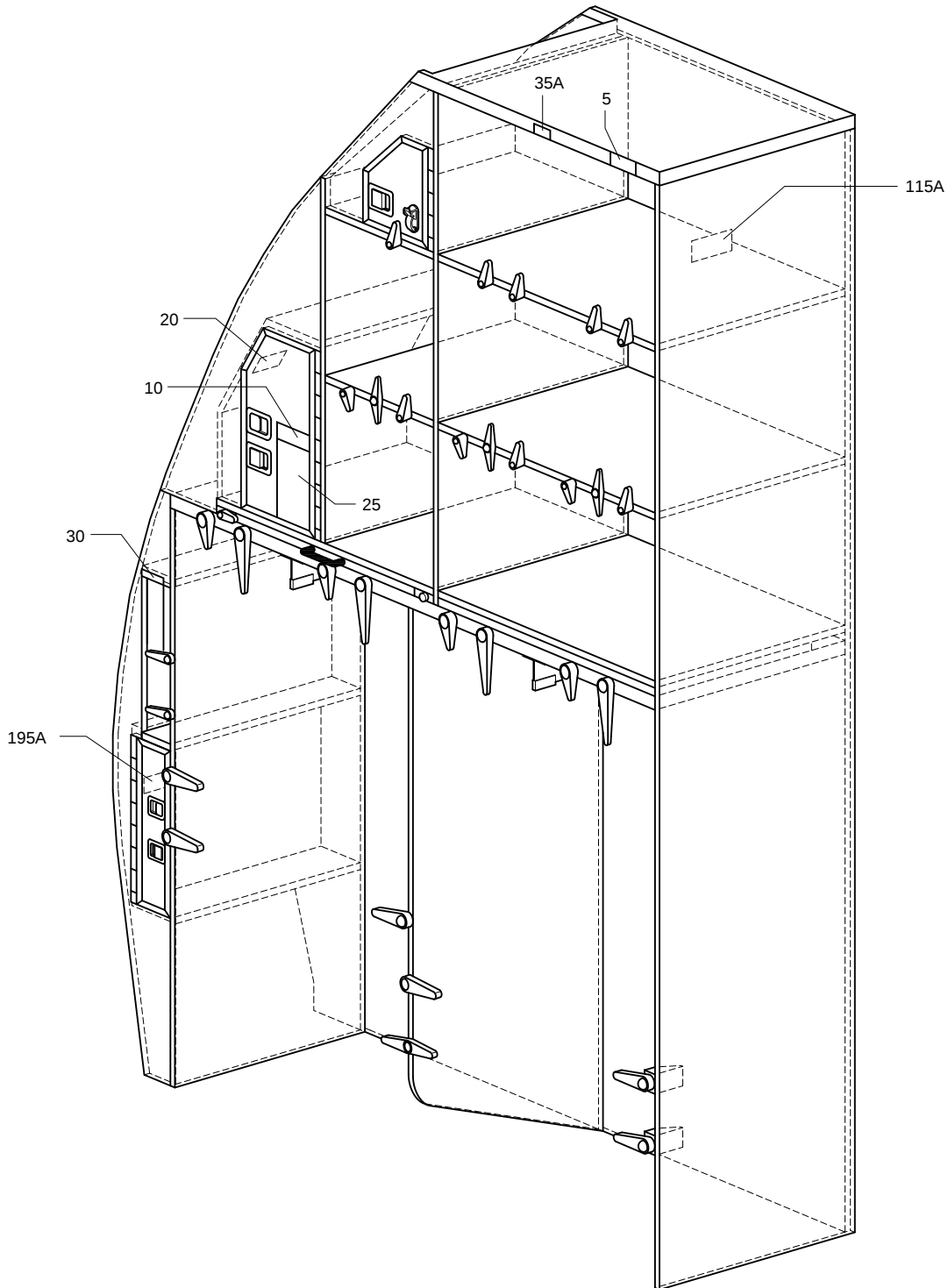
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FIG. ITEM	PART NUMBER	AIRL. STOCK NO.	NOMENCLATURE 1234567	EFF CODE	UPA
11	120	1680003020-124	. DELETED		
-	125	1680003020-125	. DELETED		
-	130	1680003020-141	. DELETED		
-	135	1680003020-151	. DELETED		
-	140	1680003020-161	. DELETED		
-	145	1680003020-171	. DELETED		
-	150	1680003020-173	. DELETED		
-	155	1680003020-174	. DELETED		
-	160	1680003020-175	. DELETED		
	165	1680003030-101	. DELETED		
165A	0-168-000300030		. PLACARD, COMPARTMENT FOR ORDER ADD THE NECESSARY COMPARTMENT NUMBER. SEE PAGEBLOCK DESCRIPTION AND OPERATION.		17
-	170	1680003030-102	. DELETED		
-	175	1680003030-111	. DELETED		
-	180	1680003030-112	. DELETED		
-	185	1680003030-114	. DELETED		
-	190	1680003030-115	. DELETED		
-	195	1680003030-121	. DELETED		
-	200	1680003030-123	. DELETED		
-	205	1680003030-124	. DELETED		
-	210	1680003030-125	. DELETED		
-	215	1680003030-141	. DELETED		
-	220	1680003030-151	. DELETED		
-	225	1680003030-161	. DELETED		
-	230	1680003030-171	. DELETED		
-	235	1680003030-173	. DELETED		
-	240	1680003030-174	. DELETED		
-	245	1680003030-175	. DELETED		
-	250	1680016060-3	. DELETED		
-	255	1680016060-3-5	. DELETED		
-	260	1680016060-5	. DELETED		
	265	1680016060-10	. DELETED		

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FIG. ITEM	PART NUMBER	AIRL. STOCK NO.	NOMENCLATURE 1234567	EFF CODE	UPA
11 265A	0-168-001600060		. PLACARD "MAX. CAPACITY ... KG; ... POUNDS" FOR ORDER ADD THE NECESSARY WEIGHT. SEE PAGEBLOCK DESCRIPTION AND OPERATION.		17
- 270	1680016060-12-5		. DELETED		
- 275	1680016060-22		. DELETED		
- 280	1680016060-44-5		. DELETED		
- 285	1680016060-45		. DELETED		
290	0-168-090500090		. PLACARD "INSTALL BOILER..." POST SB 1028M-25-01		1
- 295	28M11A60000-56		. DELETED		
- 295A	0-161-046700090		. PLACARD "MODIFIED PER SERVICE BULLETIN ..." FOR ORDER ADD THE NECESSARY SB NUMBER. POST SB 1028M-25-01		1

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PLACARDS -UNIT G2-
FIGURE 11A

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FIG. ITEM	PART NUMBER	AIRL. STOCK NO.	NOMENCLATURE 1234567	EFF CODE	UPA
11A	1 1028M12A60000		PLACARDS -UNIT G2- NP FOR NHA SEE FIGURE 2A		RF
	5 0-168-000100100		. PLACARD "SELL"		1
	10 0-168-001300091		. PLACARD "ALL CARTS OR NO CARTS MUST BE ..."		1
-	15 1680016060-60		. DELETED		
	20 0-168-002100090		. PLACARD "ACCESS TO UPPER ATTACHMENT"		1
	25 0-168-009100091		. PLACARD "CAUTION:....; NOTICE:...."		1
	30 0-168-040400010		. PLACARD "NO STOWAGE"		1
	35 1680003020-201		. DELETED		
35A	0-168-000300020		. PLACARD, COMPARTMENT FOR ORDER ADD THE NECESSARY COMPARTMENT NUMBER. SEE PAGEBLOCK DESCRIPTION AND OPERATION.		16
-	40 1680003020-202		. DELETED		
-	45 1680003020-203		. DELETED		
-	50 1680003020-211		. DELETED		
-	55 1680003020-212		. DELETED		
-	60 1680003020-213		. DELETED		
-	65 1680003020-221		. DELETED		
-	70 1680003020-222		. DELETED		
-	75 1680003020-223		. DELETED		
-	80 1680003020-224		. DELETED		
-	85 1680003020-225		. DELETED		
-	90 1680003020-226		. DELETED		
-	95 1680003020-291		. DELETED		
-	100 1680003020-292		. DELETED		
-	105 1680003020-293		. DELETED		
-	110 1680003020-294		. DELETED		
	115 1680003030-201		. DELETED		
115A	0-168-000300030		. PLACARD, COMPARTMENT FOR ORDER ADD THE NECESSARY COMPARTMENT NUMBER. SEE PAGEBLOCK DESCRIPTION AND OPERATION.		16
-	120 1680003030-202		. DELETED		
-	125 1680003030-203		. DELETED		

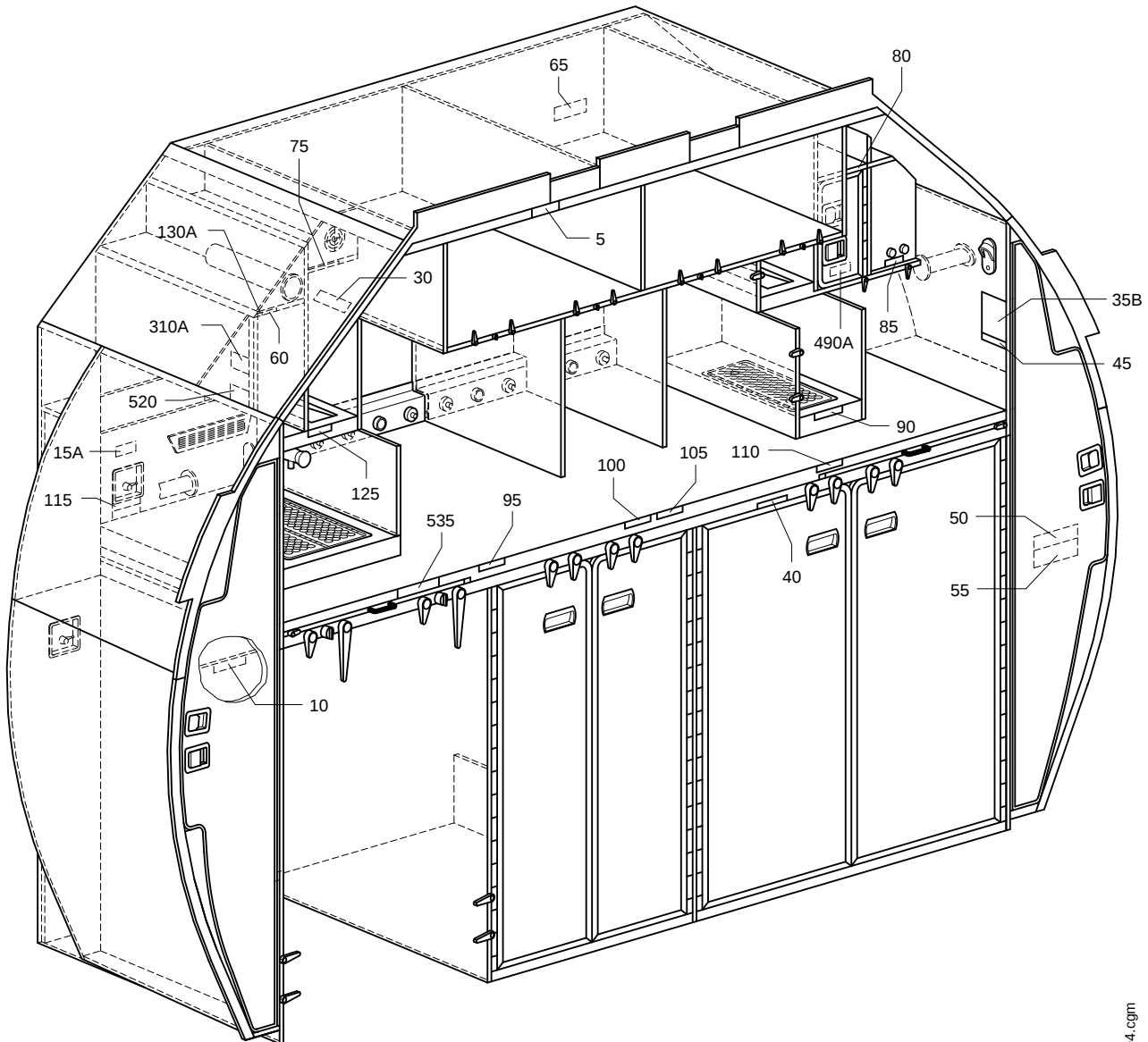
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FIG. ITEM	PART NUMBER	AIRL. STOCK NO.	NOMENCLATURE 1234567	EFF CODE	UPA
11A	130	1680003030-211	. DELETED		
-	135	1680003030-212	. DELETED		
-	140	1680003030-213	. DELETED		
-	145	1680003030-221	. DELETED		
-	150	1680003030-222	. DELETED		
-	155	1680003030-223	. DELETED		
-	160	1680003030-224	. DELETED		
-	165	1680003030-225	. DELETED		
-	170	1680003030-226	. DELETED		
-	175	1680003030-291	. DELETED		
-	180	1680003030-292	. DELETED		
-	185	1680003030-293	. DELETED		
-	190	1680003030-294	. DELETED		
	195	1680016060-3	. DELETED		
195A	0-168-001600060		. PLACARD "MAX. CAPACITY ... KG; ... POUNDS" FOR ORDER ADD THE NECESSARY WEIGHT. SEE PAGEBLOCK DESCRIPTION AND OPERATION.		16
-	200	1680016060-3-5	. DELETED		
-	205	1680016060-5	. DELETED		
-	210	1680016060-10	. DELETED		
-	215	1680016060-15	. DELETED		
-	220	1680016060-20	. DELETED		

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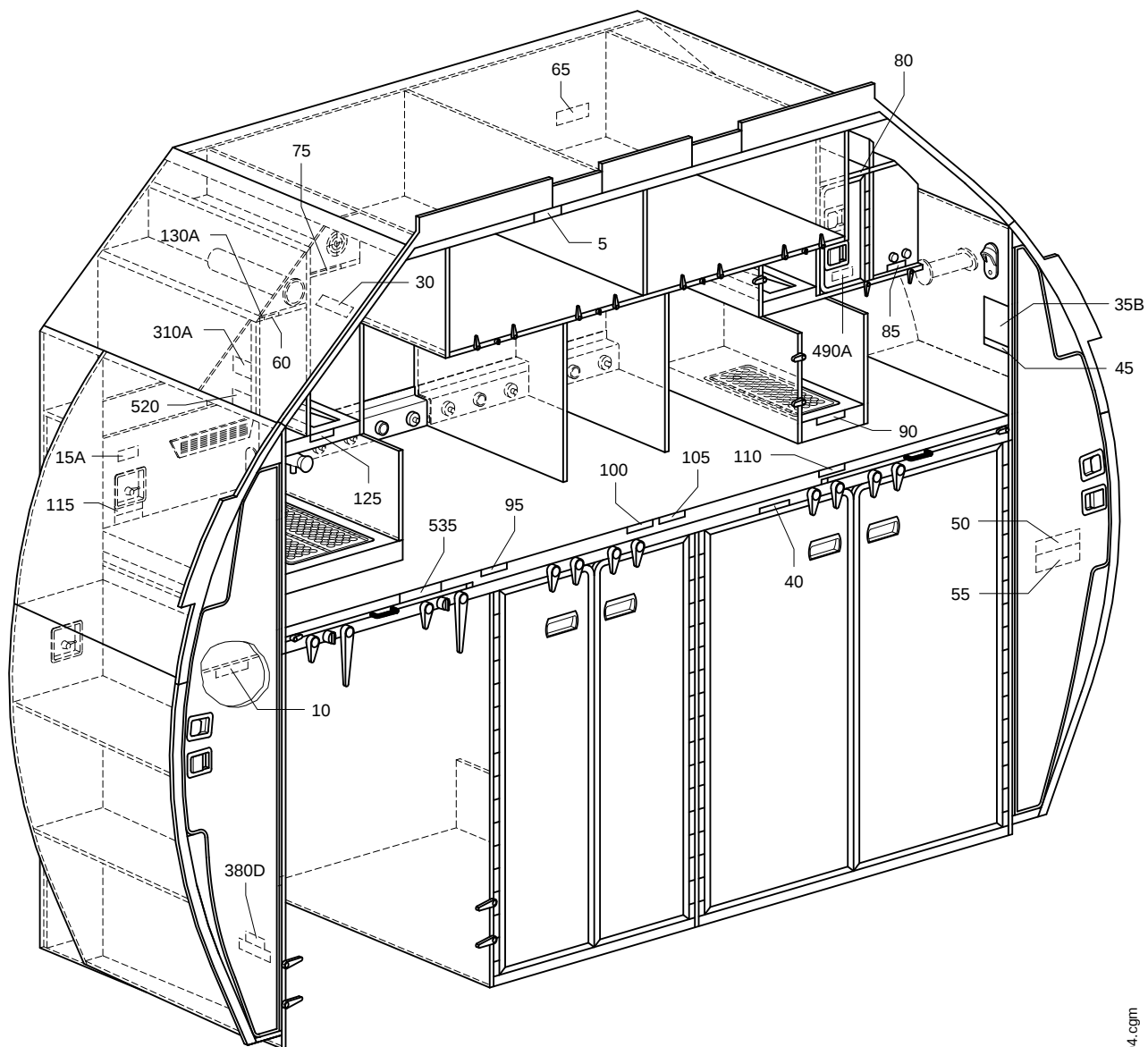


(PRE SB 1028M-25-05)

PLACARDS -UNIT G6-
FIGURE 11B [SHEET 1 OF 2]

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COMPONENT MAINTENANCE MANUAL
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(POST SB 1028M-25-05)

PLACARDS -UNIT G6-
FIGURE 11B [SHEET 2 OF 2]

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FIG. ITEM	PART NUMBER	AIRL. STOCK NO.	NOMENCLATURE 1234567	EFF CODE	UPA
11B	1 1028M21A60000		PLACARDS -UNIT G6- NP FOR NHA SEE FIGURE 2B		RF
	5 0-161-000100100		. PLACARD "SELL" (FOR FUTURE REPLACEMENT ORDER 0-168-000100100)		1
	10 1020M21A60000A		. PLACARD "ACCESS FOR WATER, EXHAUST AND ..."		1
	15 1020M21A60000B		. DELETED		
15A	0-161-003100070		. PLACARD "DRAIN VALVE"		1
	20 1028M11A60000A		. DELETED		
-	25 1680016060-45		. DELETED		
	30 0-161-002100090		. PLACARD "ACCESS TO UPPER ATTACHMENT"		2
	35 0-161-009100090		. DELETED		
35A	0-168-009100090		. DELETED		
35B	0-168-009100091		. PLACARD "CAUTION:...; NOTICE:..."		1
	40 0-168-000700090		. PLACARD "AIR CHILLER BEHIND"		2
	45 0-168-001000091		. PLACARD "ALL CARTS OR ..."		1
	50 0-168-002200060		. PLACARD "MAX. COAT ROD CAP. ... KG; ... POUNDS" FOR ORDER ADD THE NECESSARY WEIGHT. SEE PAGEBLOCK DESCRIPTION AND OPERATION. PRE SB 1028M-25-05		2
50A	1680022060-10		. DELETED		
	55 0-168-002300060		. PLACARD "MAX. FLOOR CAPACITY ... KG; ... POUNDS" FOR ORDER ADD THE NECESSARY WEIGHT. SEE PAGEBLOCK DESCRIPTION AND OPERATION. PRE SB 1028M-25-05		2
55A	1680023060-2-5		. DELETED		
	60 0-168-004100010		. PLACARD "BOILER"		1
	65 0-168-009000091		. PLACARD "CONTAINERS MUST BE STOWED IN PAIRS"		4
	70 0-168-009100091		. DELETED		
	75 0-168-010700010		. PLACARD "COFFEE MAKER NO. 1"		1
	80 0-168-010800010		. PLACARD "COFFEE MAKER NO. 2"		2
	85 0-168-011220095		. PLACARD "CAUTION HIGH VOLTAGE INSIDE"		2
	90 0-168-040400010		. PLACARD "NO STOWAGE"		2

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FIG. ITEM	PART NUMBER	AIRL. STOCK NO.	NOMENCLATURE 1234567	EFF CODE	UPA
11B 95	0-168-044500010		. PLACARD "OVEN 1"		1
100	0-168-044600010		. PLACARD "OVEN 2"		1
105	0-168-044700010		. PLACARD "OVEN 3"		1
110	0-168-044800010		. PLACARD "OVEN 4"		1
115	0-168-064700010		. PLACARD "WATER SHUT OFF VALVE"		1
120	0-168-065600090		. DELETED		
125	0-168-085900090		. PLACARD "WATER FILTER BEHIND"		1
130	1680003020-601		. DELETED		
130A	0-168-000300020		. PLACARD, COMPARTMENT FOR ORDER ADD THE NECESSARY COMPARTMENT NUMBER. SEE PAGEBLOCK DESCRIPTION AND OPERATION.		34
- 135	1680003020-602		. DELETED		
- 140	1680003020-603		. DELETED		
- 145	1680003020-604		. DELETED		
- 150	1680003020-605		. DELETED		
- 155	1680003020-606		. DELETED		
- 160	1680003020-607		. DELETED		
- 165	1680003020-608		. DELETED		
- 170	1680003020-611		. DELETED		
- 175	1680003020-612		. DELETED		
- 180	1680003020-613		. DELETED		
- 185	1680003020-616		. DELETED		
- 190	1680003020-617		. DELETED		
- 195	1680003020-618		. DELETED		
- 200	1680003020-620		. DELETED		
- 205	1680003020-621		. DELETED		
- 210	1680003020-622		. DELETED		
- 215	1680003020-623		. DELETED		
- 220	1680003020-624		. DELETED		
- 225	1680003020-625		. DELETED		
- 230	1680003020-626		. DELETED		
- 235	1680003020-627		. DELETED		
- 240	1680003020-628		. DELETED		
- 245	1680003020-629		. DELETED		
- 250	1680003020-663		. DELETED		

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FIG. ITEM	PART NUMBER	AIRL. STOCK NO.	NOMENCLATURE 1234567	EFF CODE	UPA
11B 255	1680003020-664		. DELETED		
- 260	1680003020-665		. DELETED		
- 265	1680003020-666		. DELETED		
- 270	1680003020-671		. DELETED		
- 275	1680003020-672		. DELETED		
- 280	1680003020-673		. DELETED		
- 285	1680003020-674		. DELETED		
- 290	1680003020-675		. DELETED		
- 295	1680003020-676		. DELETED		
- 300	1680003020-677		. DELETED		
- 305	1680003020-678		. DELETED		
310	1680003030-601		. DELETED		
310A	0-168-000300030		. PLACARD, COMPARTMENT FOR ORDER ADD THE NECESSARY COMPARTMENT NUMBER. SEE PAGEBLOCK DESCRIPTION AND OPERATION. PRE SB 1028M-25-05		34
- 310B	0-168-000300030		. PLACARD, COMPARTMENT FOR ORDER ADD THE NECESSARY COMPARTMENT NUMBER. SEE PAGEBLOCK DESCRIPTION AND OPERATION. POST SB 1028M-25-05		33
- 315	1680003030-602		. DELETED		
- 320	1680003030-603		. DELETED		
- 325	1680003030-604		. DELETED		
- 330	1680003030-605		. DELETED		
- 335	1680003030-606		. DELETED		
- 340	1680003030-607		. DELETED		
- 345	1680003030-608		. DELETED		
- 350	1680003030-611		. DELETED		
- 355	1680003030-612		. DELETED		
- 360	1680003030-613		. DELETED		
- 365	1680003030-616		. DELETED		
- 370	1680003030-617		. DELETED		
- 375	1680003030-618		. DELETED		
- 380	1680003030-620		. DELETED		
- 380A	1680003020-620A		. DELETED		

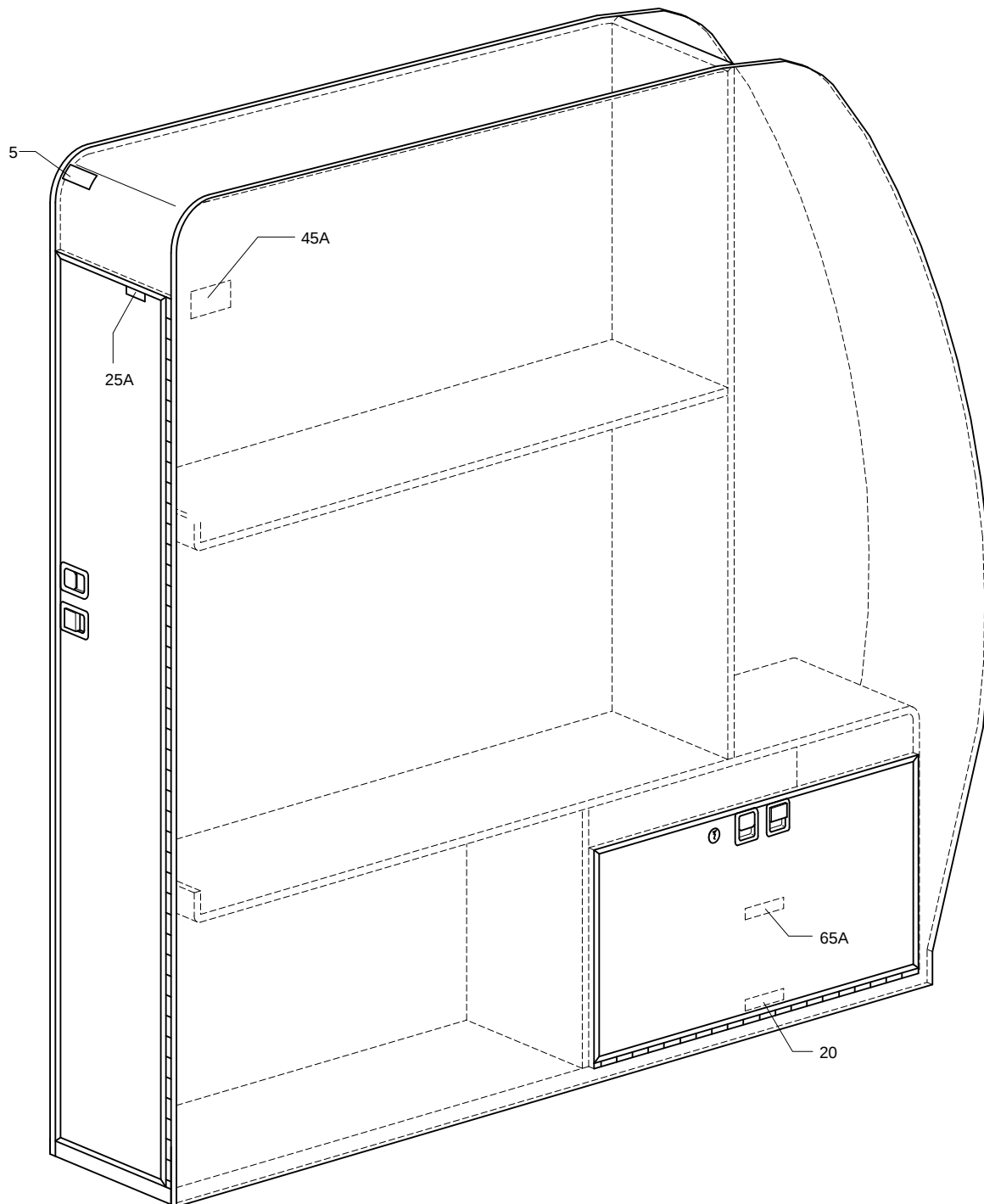
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FIG. ITEM	PART NUMBER	AIRL. STOCK NO.	NOMENCLATURE 1234567	EFF CODE	UPA
11B	380B	1680003020-620B	. DELETED		
	380C	1680003020-620C	. DELETED		
	380D	0-168-000400030	. PLACARD, COMPARTMENT FOR ORDER ADD THE NECESSARY COMPARTMENT NUMBER. SEE PAGEBLOCK DESCRIPTION AND OPERATION. POST SB 1028M-25-05		3
-	385	1680003030-621	. DELETED		
-	390	1680003030-622	. DELETED		
-	395	1680003030-623	. DELETED		
-	400	1680003030-624	. DELETED		
-	405	1680003030-625	. DELETED		
-	410	1680003030-626	. DELETED		
-	415	1680003030-627	. DELETED		
-	420	1680003030-628	. DELETED		
-	425	1680003030-629	. DELETED		
-	430	1680003030-663	. DELETED		
-	435	1680003030-664	. DELETED		
-	440	1680003030-665	. DELETED		
-	445	1680003030-666	. DELETED		
-	450	1680003030-671	. DELETED		
-	455	1680003030-672	. DELETED		
-	460	1680003030-673	. DELETED		
-	465	1680003030-674	. DELETED		
-	470	1680003030-675	. DELETED		
-	475	1680003030-676	. DELETED		
-	480	1680003030-677	. DELETED		
-	485	1680003030-678	. DELETED		
	490	1680016060-5	. DELETED		
	490A	0-168-001600060	. PLACARD "MAX. CAPACITY ... KG; ... POUNDS" FOR ORDER ADD THE NECESSARY WEIGHT. SEE PAGEBLOCK DESCRIPTION AND OPERATION.		32
-	495	1680016060-10	. DELETED		
-	500	1680016060-12-5	. DELETED		
-	500A	1680016060-12-5	. DELETED		
-	505	1680016060-22	. DELETED		

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FIG. ITEM	PART NUMBER	AIRL. STOCK NO.	NOMENCLATURE 1234567	EFF CODE	UPA
11B 510	1680016060-22-3		. DELETED		
- 515	1680016060-44-5		. DELETED		
520	0-168-090500090		. PLACARD "INSTALL BOILER..." POST SB 1028M-25-01		1
- 525	28M21A60000-126		. DELETED		
- 525A	0-161-046700090		. PLACARD "MODIFIED PER SERVICE BULLETIN ..." FOR ORDER ADD THE NECESSARY SB NUMBER. POST SB 1028M-25-01 POST SB 1028M-25-02		2
- 530	1028M25-02-10		. DELETED		
535	0-168-000800090		. PLACARD "AIR FILTER BEHIND"		1
- 540	0-168-000400010		. PLACARD "AIR FILTER"		1
545	1680016060-3-5		. DELETED		
- 550	1028M25-05-2143		. DELETED		
- 550A	0-161-046600090		. PLACARD "MODIFIED PER SERVICE BULLETIN ..." FOR ORDER ADD THE NECESSARY SB NUMBER. POST SB 1028M-25-05		1

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PLACARDS -RH STOWAGE-
FIGURE 11C

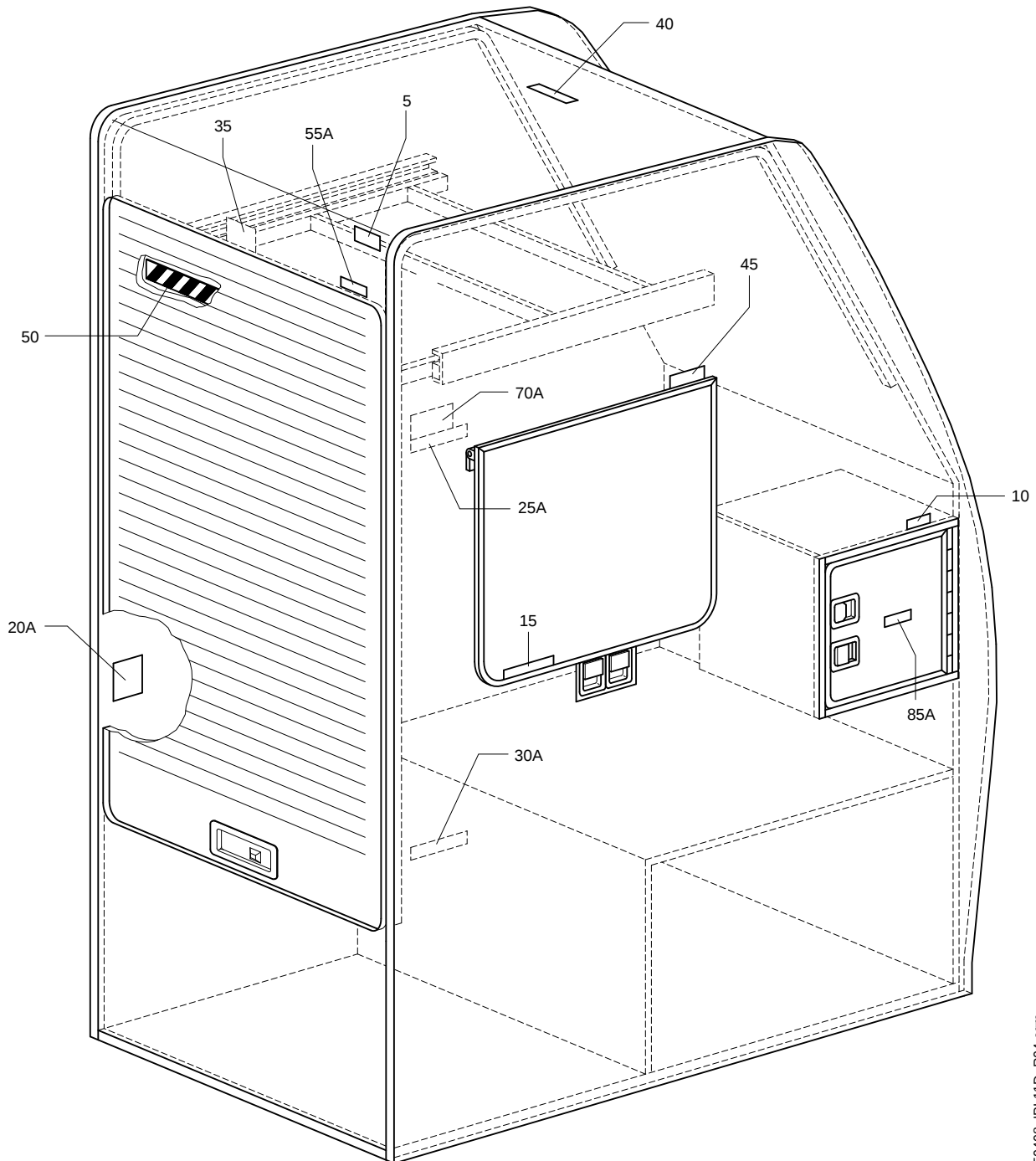
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FIG. ITEM	PART NUMBER	AIRL. STOCK NO.	NOMENCLATURE 1234567	EFF CODE	UPA
11C	1 1028M13A60000		PLACARDS -RH NP STOWAGE- FOR NHA SEE FIGURE 2C		RF
	5 0-168-000100100		. PLACARD "SELL"		1
	10 1680016060-15		. DELETED		
-	15 0-168-007600091		. PLACARD "CAUTION ..."		1
	20 0-162-009500091		. PLACARD "CLOSE AND LATCH IMMEDIATELY WHEN NOT IN USE"		1
	25 1680003020S01		. DELETED		
	25A 0-168-000300020		. PLACARD, COMPARTMENT FOR ORDER ADD THE NECESSARY COMPARTMENT NUMBER. SEE PAGEBLOCK DESCRIPTION AND OPERATION.		4
-	30 1680003020S02		. DELETED		
-	35 1680003020S03		. DELETED		
-	40 1680003020S15		. DELETED		
	45 1680003030S01		. DELETED		
	45A 0-168-000300030		. PLACARD, COMPARTMENT FOR ORDER ADD THE NECESSARY COMPARTMENT NUMBER. SEE PAGEBLOCK DESCRIPTION AND OPERATION.		4
-	50 1680003030S02		. DELETED		
-	55 1680003030S03		. DELETED		
-	60 1680003030S15		. DELETED		
	65 1680016060-5		. DELETED		
	65A 0-168-001600060		. PLACARD "MAX. CAPACITY ... KG; ... POUNDS" FOR ORDER ADD THE NECESSARY WEIGHT. SEE PAGEBLOCK DESCRIPTION AND OPERATION.		4
-	70 1680016060-10		. DELETED		

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PLACARDS -LH COAT CLOSET-
FIGURE 11D

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FIG. ITEM	PART NUMBER	AIRL. STOCK NO.	NOMENCLATURE 1234567	EFF CODE	UPA
11D	1 1028M14A60000		PLACARDS -LH COAT NP CLOSET- FOR NHA SEE FIGURE 2D		RF
	5 0-168-000100100		. PLACARD "SELL"		1
	10 0-161-020200091		. PLACARD "EMERGENCY EQUIPMENT ONLY"		1
	15 0-162-009500091		. PLACARD "CLOSE AND LATCH IMMEDIATELY WHEN NOT IN USE"		1
	20 1680037060-20		. DELETED		
	20A 0-168-003700060		. PLACARD "MAX. LOAD 20 KG; 44.1 POUNDS"		1
	25 1680022060-20		. DELETED		
	25A 0-168-002200060		. PLACARD "MAX. COAT ROD CAP. ... KG; ... POUNDS" FOR ORDER ADD THE NECESSARY WEIGHT. SEE PAGEBLOCK DESCRIPTION AND OPERATION.		1
	30 1680023060-20		. DELETED		
	30A 0-168-002300060		. PLACARD "MAX. FLOOR CAPACITY ... KG; ... POUNDS" FOR ORDER ADD THE NECESSARY WEIGHT. SEE PAGEBLOCK DESCRIPTION AND OPERATION.		2
	35 0-168-007600091		. PLACARD "CAUTION ..."		1
	40 0-168-040400010		. PLACARD "NO STOWAGE"		1
	45 1028M14A60000A		. PLACARD "TABLE MUST BE...."		1
	50 28M14A600000-21		. TAPE, WARNING ALTERED FROM PNR IWM13058AP		1
	55 1680003020C01		. DELETED		
	55A 0-168-000300020		. PLACARD, COMPARTMENT FOR ORDER ADD THE NECESSARY COMPARTMENT NUMBER. SEE PAGEBLOCK DESCRIPTION AND OPERATION.		3
-	60 1680003020C02		. DELETED		
-	65 1680003020C03		. DELETED		
	70 1680003030C01		. DELETED		

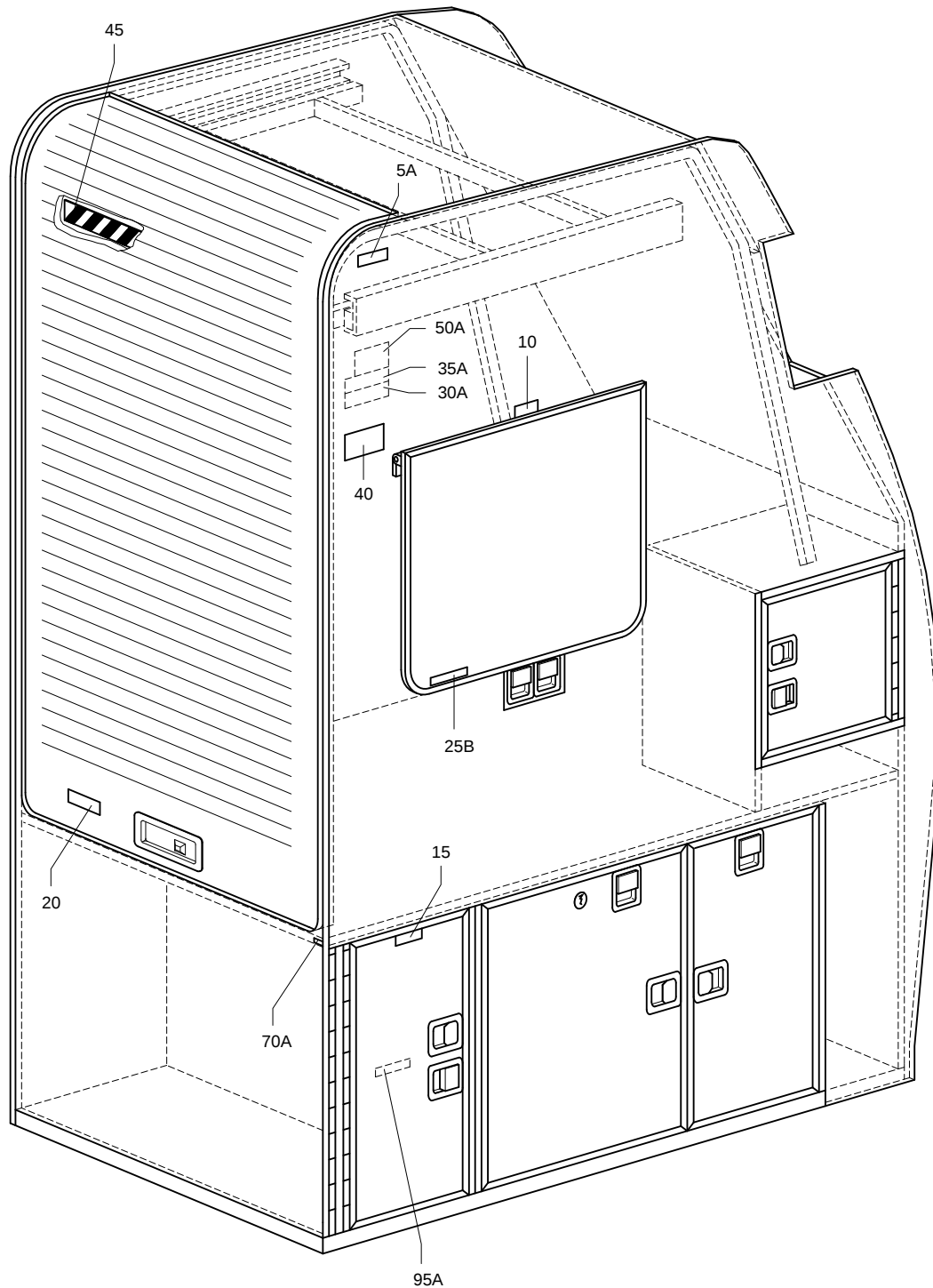
COMPONENT MAINTENANCE MANUAL
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FIG. ITEM	PART NUMBER	AIRL. STOCK NO.	NOMENCLATURE 1234567	EFF CODE	UPA
11D 70A	0-168-000300030		. PLACARD, COMPARTMENT FOR ORDER ADD THE NECESSARY COMPARTMENT NUMBER. SEE PAGEBLOCK DESCRIPTION AND OPERATION.		3
- 75	1680003030C02		. DELETED		
- 80	1680003030C03		. DELETED		
85	1680016060-5		. DELETED		
85A	0-168-001600060		. PLACARD "MAX. CAPACITY ... KG; ... POUNDS" FOR ORDER ADD THE NECESSARY WEIGHT. SEE PAGEBLOCK DESCRIPTION AND OPERATION.		2
- 90	1680016060-14		. DELETED		

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PLACARDS -LH COAT CLOSET-
FIGURE 11E

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FIG. ITEM	PART NUMBER	AIRL. STOCK NO.	NOMENCLATURE 1234567	EFF CODE	UPA
11E	1 1028M15A60000		PLACARDS -LH COAT CLOSET- FOR NHA SEE FIGURE 2E	NP A	RF
-	1A 1028M15B60000		PLACARDS -LH COAT CLOSET- FOR NHA SEE FIGURE 2E	NP B	RF
-	1B 1028M15C60000		PLACARDS -LH COAT CLOSET- FOR NHA SEE FIGURE 2E	NP C	RF
	5 0-168-000100100		. DELETED		
	5A 0-161-000100100		. PLACARD "SELL" (FOR FUTURE REPLACEMENT ORDER 0-168-000100100)		1
	10 1028M14A60000A		. PLACARD "TABLE MUST BE...."		1
	15 0-168-020200091		. PLACARD "EMERGENCY EQUIPMENT ONLY"		2
	20 0-168-009500091		. PLACARD "CLOSE AND LATCH IMMEDIATELY ..."		3
	25 1680037060-40		. DELETED		
	25A 1680037060-20		. DELETED		
	25B 0-168-003700060		. PLACARD "MAX. LOAD 20 KG; 44.1 POUNDS"		1
	30 1680023060-20		. DELETED		
	30A 0-168-002300060		. PLACARD "MAX. FLOOR CAPACITY ... KG; ... POUNDS" FOR ORDER ADD THE NECESSARY WEIGHT. SEE PAGEBLOCK DESCRIPTION AND OPERATION.		1
	35 1680022060-20		. DELETED		
	35A 0-168-002200060		. PLACARD "MAX. COAT ROD CAP. ... KG; ... POUNDS" FOR ORDER ADD THE NECESSARY WEIGHT. SEE PAGEBLOCK DESCRIPTION AND OPERATION.		1
	40 0-168-007600091		. PLACARD "CAUTION ..."		1
	45 28M15A60000-21		. TAPE, WARNING ALTERED FROM PNR IWM13058AP	A	AR
-	45A 28M15B60000-21		. TAPE, WARNING ALTERED FROM PNR IWM13058AP	B	AR

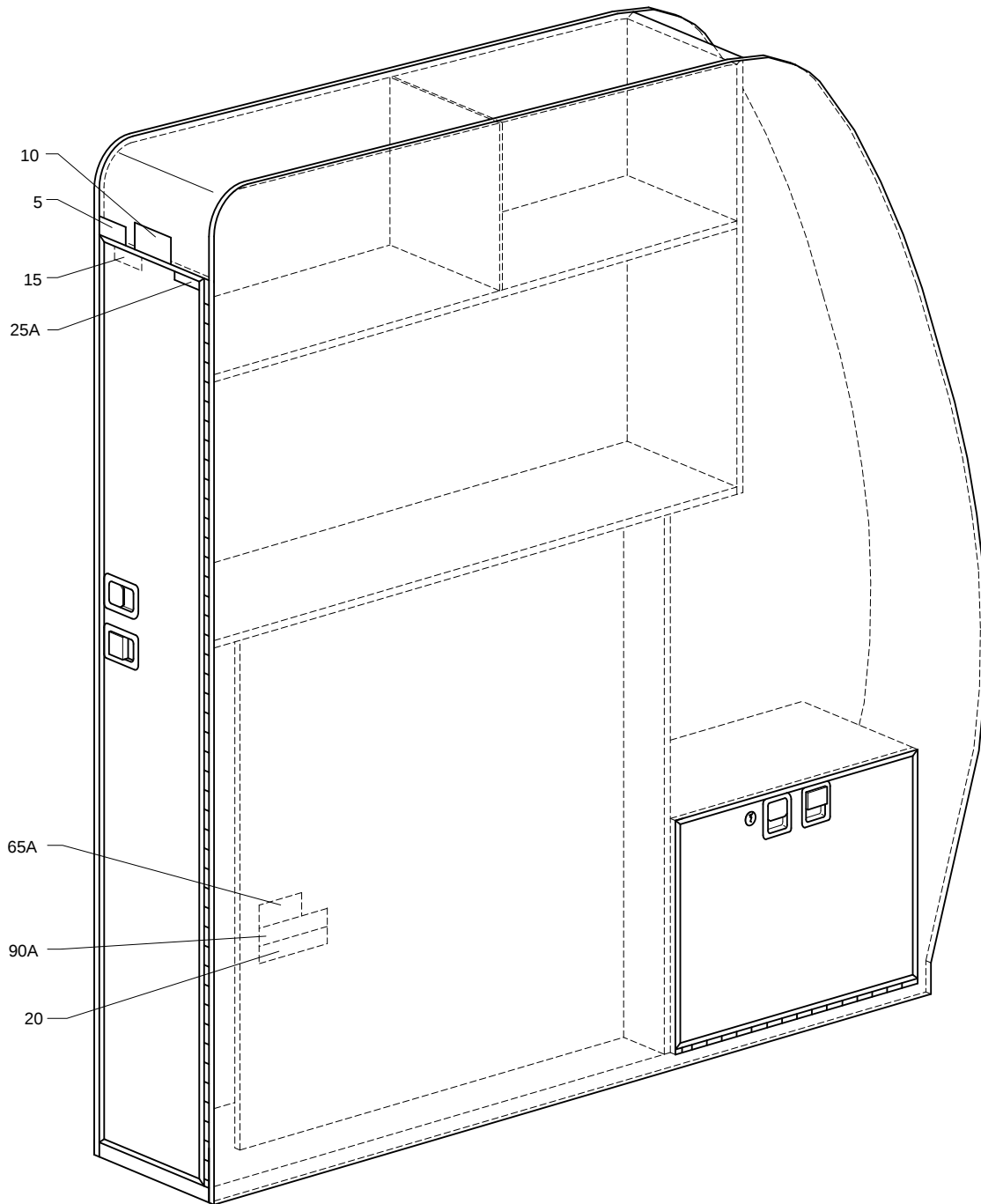
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GALLEY BASIC 1028M

FIG. ITEM	PART NUMBER	AIRL. STOCK NO.	NOMENCLATURE 1234567	EFF CODE	UPA
11E 45B	28M15C60000-21		. TAPE, WARNING ALTERED FROM PNR IWM13058AP	C	AR
50	1680003020C01		. DELETED		
50A	0-168-000300020		. PLACARD, COMPARTMENT FOR ORDER ADD THE NECESSARY COMPARTMENT NUMBER. SEE PAGEBLOCK DESCRIPTION AND OPERATION.		5
- 55	1680003020C02		. DELETED		
- 60	1680003020C03		. DELETED		
- 65	1680003020C04		. DELETED		
70	1680003030C01		. DELETED		
70A	0-168-000300030		. PLACARD, COMPARTMENT FOR ORDER ADD THE NECESSARY COMPARTMENT NUMBER. SEE PAGEBLOCK DESCRIPTION AND OPERATION.		5
- 75	1680003030C02		. DELETED		
- 80	1680003030C03		. DELETED		
- 85	1680003030C04		. DELETED		
- 90	1680016060-5		. DELETED		
95	1680016060-15		. DELETED		
95A	0-168-001600060		. PLACARD "MAX. CAPACITY ... KG; ... POUNDS" FOR ORDER ADD THE NECESSARY WEIGHT. SEE PAGEBLOCK DESCRIPTION AND OPERATION.		4
- 100	1680016060-40		. DELETED		
- 105	1028M25-03-15		. DELETED		
- 105A	1028M25-03-1506		. DELETED		
- 105B	0-161-046600090		. PLACARD "MODIFIED PER SERVICE BULLETIN ..." FOR ORDER ADD THE NECESSARY SB NUMBER. POST SB 1028M-25-03	C	1

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PLACARDS -RH STOWAGE-
FIGURE 11F

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FIG. ITEM	PART NUMBER	AIRL. STOCK NO.	NOMENCLATURE 1234567	EFF CODE	UPA
11F	1 1028M13B60000		PLACARDS -RH NP STOWAGE- FOR NHA SEE FIGURE 2F		RF
	5 0-168-000100100		. PLACARD "SELL"		1
	10 0-168-007600091		. PLACARD "CAUTION ..."		1
	15 0-168-009500091		. PLACARD "CLOSE AND LATCH IMMEDIATELY ..."		2
	20 0-168-025700090		. PLACARD "FOLDING TROLLEY ONLY"		1
	25 1680003020S01		. DELETED		
	25A 0-168-000300020		. PLACARD, COMPARTMENT FOR ORDER ADD THE NECESSARY COMPARTMENT NUMBER. SEE PAGEBLOCK DESCRIPTION AND OPERATION.		5
-	30 1680003020S02		. DELETED		
-	35 1680003020S03		. DELETED		
-	40 1680003020S04		. DELETED		
-	45 1680003020S05		. DELETED		
-	50 1680003030S01		. DELETED		
-	55 1680003030S02		. DELETED		
-	60 1680003030S03		. DELETED		
	65 1680003030S04		. DELETED		
	65A 0-168-000300030		. PLACARD, COMPARTMENT FOR ORDER ADD THE NECESSARY COMPARTMENT NUMBER. SEE PAGEBLOCK DESCRIPTION AND OPERATION.		5
-	70 1680003030S05		. DELETED		
-	75 1680016060-5		. DELETED		
-	80 1680016060-8		. DELETED		
-	85 1680016060-10		. DELETED		
	90 1680016060-15		. DELETED		
	90A 0-168-001600060		. PLACARD "MAX. CAPACITY ... KG; ... POUNDS" FOR ORDER ADD THE NECESSARY WEIGHT. SEE PAGEBLOCK DESCRIPTION AND OPERATION.		5
-	95 1028M25-04-1307		. DELETED		

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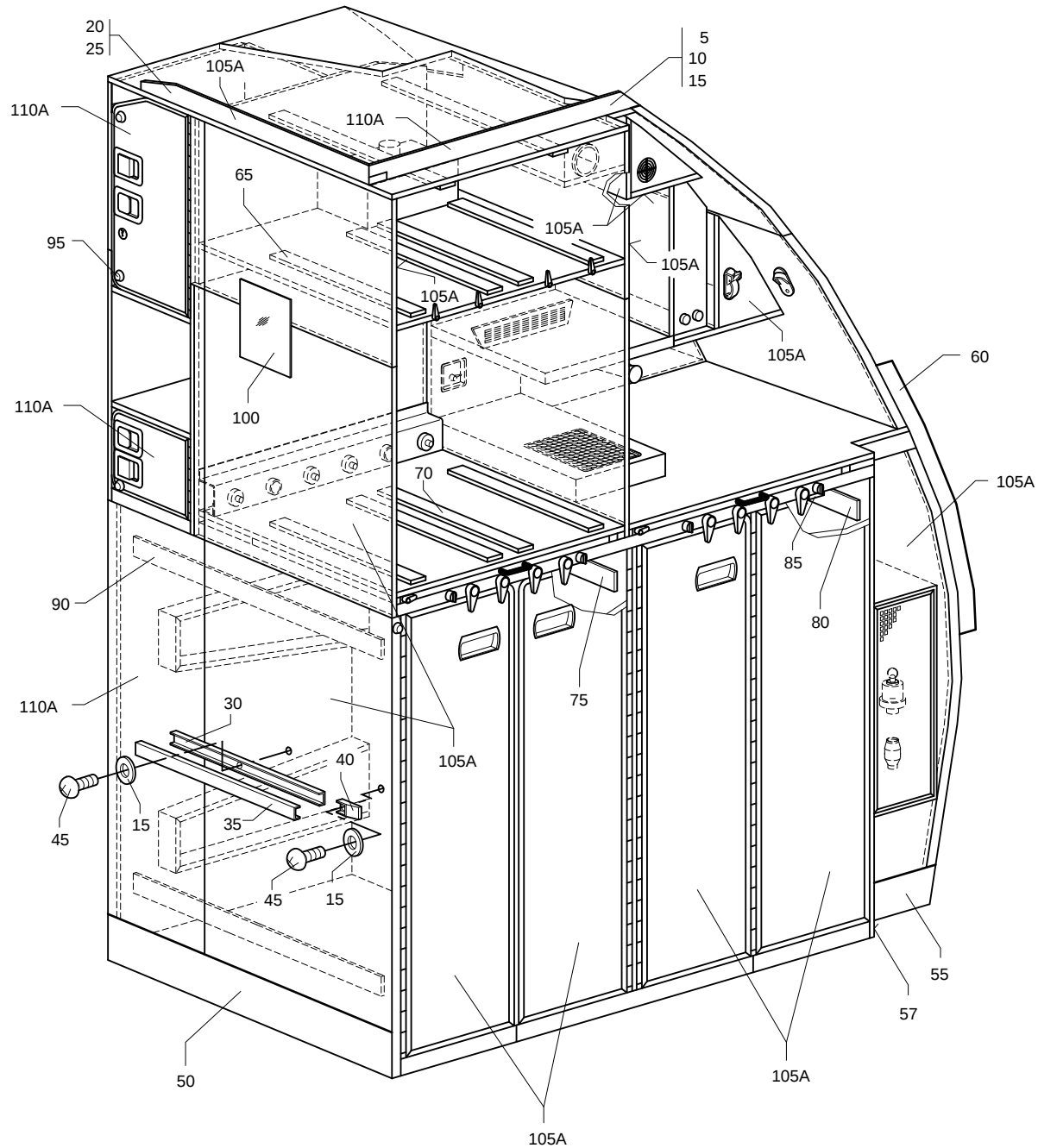
FIG. ITEM	PART NUMBER	AIRL. STOCK NO.	NOMENCLATURE 1234567	EFF CODE	UPA
11F 95A	0-161-046700090		. PLACARD "MODIFIED PER SERVICE BULLETIN ..." FOR ORDER ADD THE NECESSARY SB NUMBER. POST SB 1028M-25-04		1

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MATERIALS, DECORATIVE -UNIT G1-
FIGURE 12

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FIG. ITEM	PART NUMBER	AIRL. STOCK NO.	NOMENCLATURE 1234567	EFF CODE	UPA
12	1 1028M11A70000		MATERIALS, NP		RF
	5 1028M11A71100		. PELMET		1
	10 NAS602-6		. SCREW, PAN-HEAD		6
	15 AN960-8		. WASHER (FOR FUTURE REPLACEMENT ORDER NAS1149FN832P)		13
	20 1028M11A71101		. PELMET		1
	25 NAS514P832-12		. SCREW, COUNTERSUNK		6
	30 28M11A70000-29		. STRIP, PROTECTING ALTERED FROM PNR DCIN101-2-9 VC5270		1
	35 28M11A70000-28		. STRIP, FILLING ALTERED FROM PNR DCIN102-2-9 VC5270		1
	40 DCIN103-2-9		. PART, END VC5270		2
	45 NAS602-7		. SCREW, PAN-HEAD		7
	50 1028M11A70000A		. STRIP, KICK		1
	55 1028M11A70000B		. STRIP, KICK		1
	57 28M11A70000-36		. STRIP, KICK ALTERED FROM PNR 59121		1
	60 28M11A70000-18		. PROFILE, SEALING ALTERED FROM PNR ABS0306-04 VD8518		AR
	65 28M11A70000-19		. STRIP, SLIDING ALTERED FROM PNR 0-112-0009-2000		6
	70 28M11A70000-20		. STRIP, SLIDING ALTERED FROM PNR 0-112-0013-2000		4
	75 28M11A70000-21		. STRIP, SLIDING ALTERED FROM PNR 0-112-0013-2000		4
	80 28M11A70000-22		. STRIP, SLIDING ALTERED FROM PNR 0-112-0015-2000		2
	85 28M11A70000-38		. STRIP, SLIDING ALTERED FROM PNR 0-112-0013-2000		AR

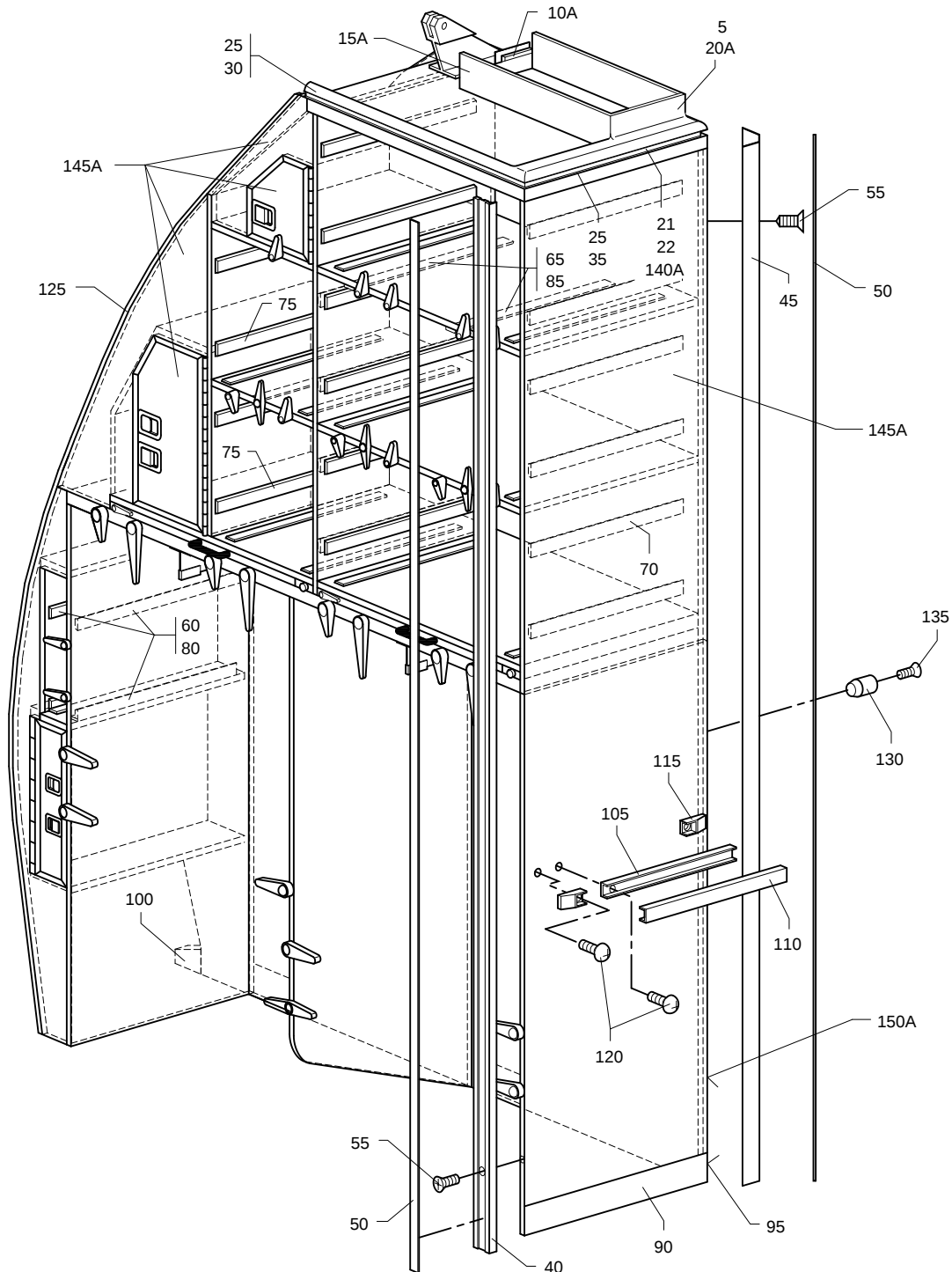
COMPONENT MAINTENANCE MANUAL
GALLEY BASIC 1028M

FIG. ITEM	PART NUMBER	AIRL. STOCK NO.	NOMENCLATURE 1234567	EFF CODE	UPA
12	90 28M11A70000-39		. STRIP, SLIDING ALTERED FROM PNR 0-112-0015-2000		2
	95 SY5303		. BUMPER VD2607		4
	100 0-199-000500002		. MIRROR		1
	105 DA2-11		. DELETED		
	105A 70F1-0211M3N1		. MATERIAL, V0451N DECORATIVE (ISOVOLTA AIRDEC-F MESA MEDIUM 70F1-0211M3N1 QUARTZ GREY DA 2.11)		AR
	110 DA5-7		. DELETED		
	110A 70F1-0217M3N1		. MATERIAL, DECORATIVE (ISOVOLTA AIRDEC-F SOFT LEATHER 70F1-057-L3N1 COCKPIT BLIE DA 5.7)		AR

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MATERIALS, DECORATIVE -UNIT G2-
FIGURE 12A

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FIG. ITEM	PART NUMBER	AIRL. STOCK NO.	NOMENCLATURE 1234567	EFF CODE	UPA
12A	1 1028M12A70000		MATERIALS, NP		RF
	5 1021M12A70720		DECORATIVE -UNIT G2- FOR NHA SEE FIGURE 2A		
	10 28M12A70720-15		. PELMET ASSY		1
	10A 21M12A70720-15		. . DELETED		
			. . PROFILE, SEALING ALTERED FROM PNR DAN1106-1-2-11 VD8518		1
	15 28M12A70720-16		. . DELETED		
	15A 21M12A70720-16		. . PROFILE, SEALING ALTERED FROM PNR DAN1106-1-2-11 VD8518		1
	20 28M12A70720-17		. . DELETED		
	20A 21M12A70720-17		. . PROFILE, SEALING ALTERED FROM PNR DAN1106-1-2-11 VD8518		1
	21 21M12A70000-22		. . SHEET ALTERED FROM PNR 1003826		AR
	22 NAS514P632-5		. . SCREW, COUNTERSUNK		15
	25 LN9317-3248		. RIVET, COUNTERSUNK		12
	30 28M12A70000-16		. EXTRUSION ALTERED FROM PNR 0-111-0018-1000 (840 MM; 33.1 INCH LG)		1
	35 28M12A70000-17		. EXTRUSION ALTERED FROM PNR 0-111-0018-1000 (457 MM; 18 INCH LG)		1
	40 1028M12A70000A		. EXTRUSION		1
	45 1028M12A70000B		. EXTRUSION		1
	50 1028M12A70000C		. STRIP, DECORATIVE		2
	55 NAS514P632-6		. SCREW, COUNTERSUNK		28
	60 28M12A70000-02		. STRIP, SLIDING ALTERED FROM PNR 0-112-0016-2000		6
	65 28M12A70000-03		. STRIP, SLIDING ALTERED FROM PNR 0-112-0016-2000		8
	70 28M12A70000-04		. STRIP, SLIDING ALTERED FROM PNR 0-112-0009-2000		20

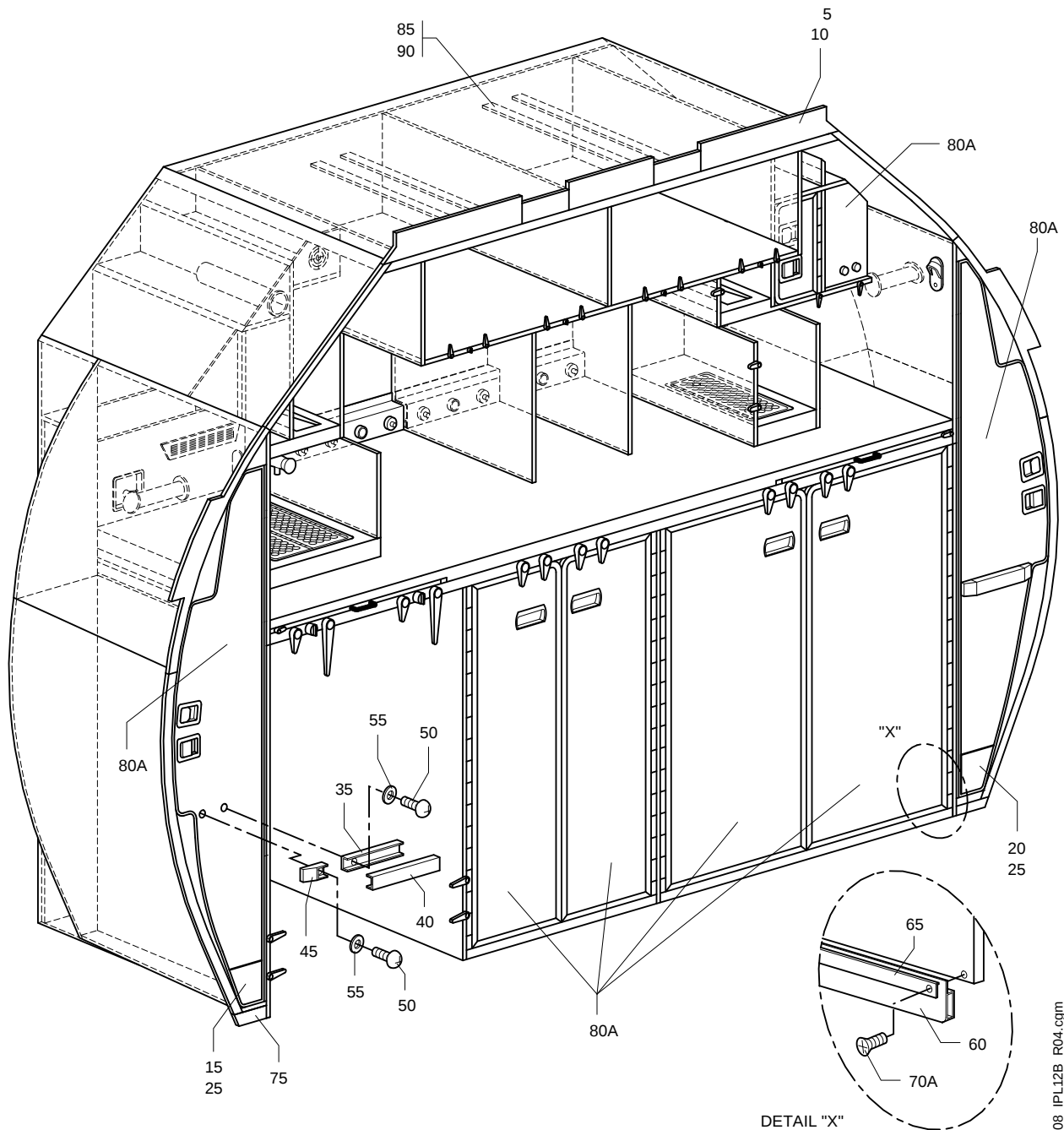
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FIG. ITEM	PART NUMBER	AIRL. STOCK NO.	NOMENCLATURE 1234567	EFF CODE	UPA
12A 75	28M12A70000-05		. STRIP, SLIDING ALTERED FROM PNR 0-112-0013-2000		10
80	28M12A70000-06		. SHIM ALTERED FROM PNR HGW2072-0-8		6
85	28M12A70000-07		. SHIM ALTERED FROM PNR HGW2072-0-8		8
90	28M12A70000-18		. STRIP, KICK ALTERED FROM PNR 059121		1
95	28M12A70000-19		. STRIP, KICK ALTERED FROM PNR 059121		1
100	28M12A70000-27		. PLATE, FOAM ALTERED FROM PNR 266087		1
105	28M12A70000-33		. STRIP, PROTECTING ALTERED FROM PNR DCIN101-2-9	VC5270	1
110	28M12A70000-34		. STRIP, FILLING ALTERED FROM PNR DCIN102-2-9	VC5270	1
115	DCIN103-2-9		. PART, END	VC5270	2
120	NAS602-7		. SCREW, PAN-HEAD		7
125	28M12A70000-39		. PROFILE, SEALING ALTERED FROM PNR DAN1106-1-2-11	VD8518	1
130	1021C13A70000B		. BUMPER		2
135	MS24693C48		. SCREW, COUNTERSUNK		2
140	DA2-11		. DELETED		
140A	70F1-0211M3N1		. MATERIAL, DECORATIVE (ISOVOLTA AIRDEC-F MESA MEDIUM 70F1-0211M3N1 QUARTZ GREY DA 2.11)	V0451N	AR
145	DA2-17		. DELETED		
145A	70F1-0217M3N1		. MATERIAL, DECORATIVE (ISOVOLTA AIRDEC-F MESA MEDIUM 70F1-0217M3N1 PEPPER DA 2.17)		AR
150	DA5-46		. DELETED		

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FIG. ITEM	PART NUMBER	AIRL. STOCK NO.	NOMENCLATURE 1234567	EFF CODE	UPA
12A150A	70F1-0546M3N1		. MATERIAL, DECORATIVE (ISOVOLTA AIRDEC-F MESA MEDIUM 70F1-0546M3N1 AIR DA 5.46)		AR
- 155	28M12A70000-09		. TEFLON ALTERED FROM PNR 257019		6

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MATERIALS, DECORATIVE -UNIT G6-
FIGURE 12B

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FIG. ITEM	PART NUMBER	AIRL. STOCK NO.	NOMENCLATURE 1234567	EFF CODE	UPA
12B	1 1028M21A70000		MATERIALS, NP		RF
	5 1028M21A70720		. PELMET		1
	10 NAS514P832-20		. SCREW, COUNTERSUNK		6
	15 28M21A70000-11		. STRIP, KICK ALTERED FROM PNR 059101		1
	20 28M21A70000-12		. STRIP, KICK ALTERED FROM PNR 059101		1
	25 28M21A70000-14		. TAPE, ADHESIVE		1
-	30 1028M21A700001		. RETAINER ASSY		2
	35 28M21A700001-01		. . STRIP, PROTECTING ALTERED FROM PNR DCIN101-2-9 VC5270		1
	40 28M21A700001-02		. . STRIP, FILLING ALTERED FROM PNR DCIN102-2-9 VC5270		1
	45 DCIN103-2-9		. . PART, END VC5270		2
	50 NAS602-6		. SCREW, PAN-HEAD		12
	55 AN960-8		. WASHER (FOR FUTURE REPLACEMENT ORDER NAS1149FN832P)		12
	60 1028M21A70000A		. PROFILE, SEALING		AR
	65 28M21A70000-17		. EXTRUSION ALTERED FROM PNR 0-111-0054-2000 (6100 MM; 240.2 INCH LG)		AR
	70 NAS514P832-8		. DELETED		
70A	NAS602-7P		. SCREW, PAN-HEAD		22
	75 28M21A70000-18		. PROFILE, SEALING ALTERED FROM PNR 5029-02-0167		2
	80 DA2-17		. DELETED		
80A	70F1-0217M3N1		. MATERIAL, DECORATIVE (ISOVOLTA AIRDEC-F MESA MEDIUM 70F1-0217M3N1 PEPPER DA 2.17)		AR

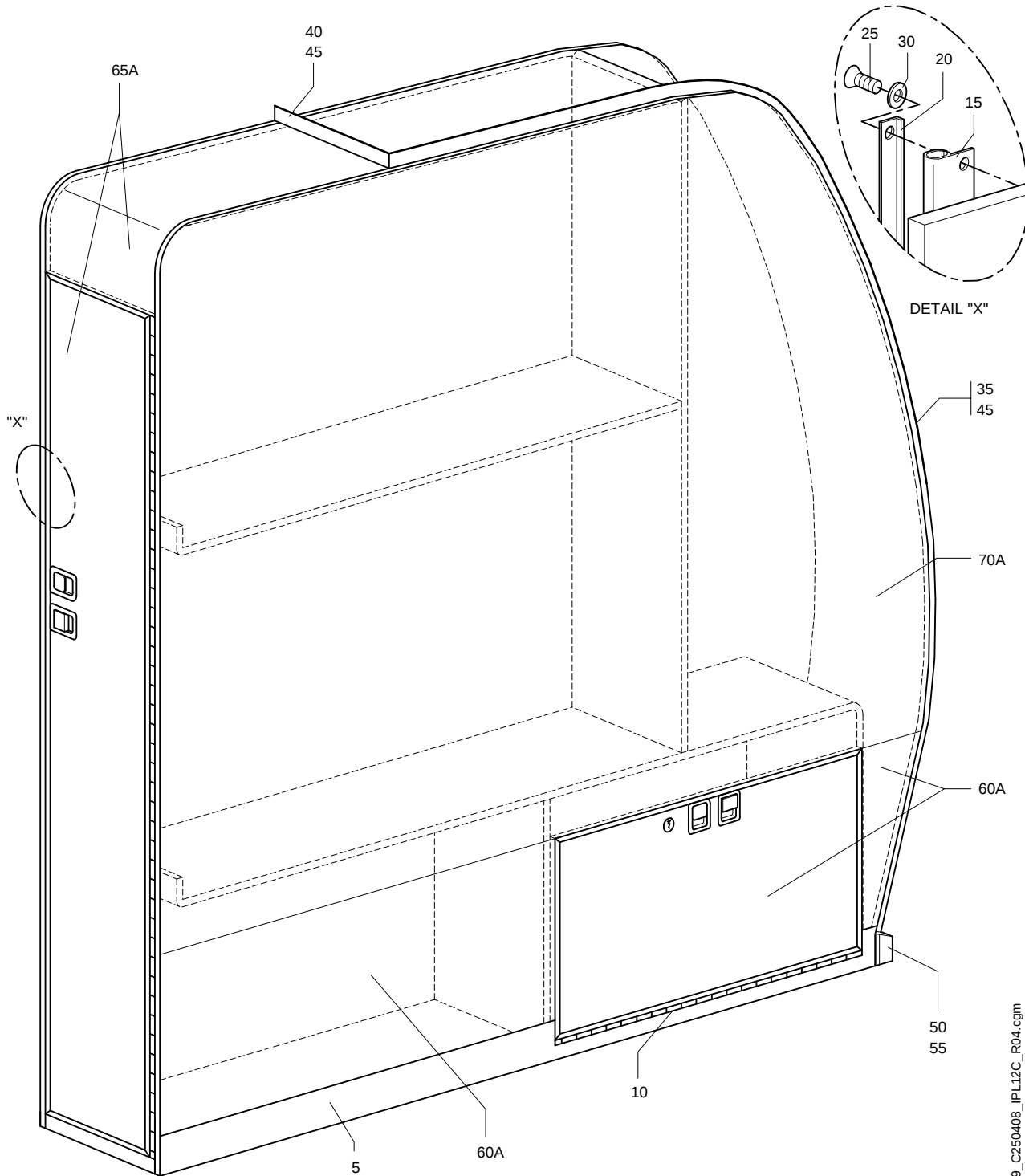
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FIG. ITEM	PART NUMBER	AIRL. STOCK NO.	NOMENCLATURE 1234567	EFF CODE	UPA
12B	85 28M21A70000-13		. STRIP, SLIDING ALTERED FROM PNR 0-112-0009-2000		16
	90 28M21A70000-15		. SHIM ALTERED FROM PNR HGW2072-0 8		16

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MATERIALS, DECORATIVE -RH STOWAGE-
FIGURE 12C

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FIG. ITEM	PART NUMBER	AIRL. STOCK NO.	NOMENCLATURE 1234567	EFF CODE	UPA
12C	1 1028M13A70000		MATERIALS, NP		RF
	5 1028M13A70000A		DECORATIVE -RH STOWAGE- FOR NHA SEE FIGURE 2C		
	10 28M13A70000-25		. STRIP, KICK		1
			. PLATE, TEFLON ALTERED FROM PNR 257028		1
	15 28M13A70000-16		. PROFILE, SEALING ALTERED FROM PNR 5029-02-0089-04		1
	20 28M13A70000-17		. EXTRUSION ALTERED FROM PNR 0-111-0054-2000 (2300 MM; 90.6 INCH LG)		1
	25 NAS602-6		. SCREW, PAN-HEAD		13
	30 AN960-8		. WASHER (FOR FUTURE REPLACEMENT ORDER NAS1149FN832P)		13
	35 28M13A70000-14		. EXTRUSION ALTERED FROM PNR 0-112-002400000 (2300 MM; 90.6 INCH LG)		1
	40 28M13A70000-15		. EXTRUSION ALTERED FROM PNR 0-112-002400000 (1300 MM; 51.2 INCH LG)		1
	45 NAS602-8		. SCREW, PAN-HEAD		17
	50 28M13A70000-13		. EXTRUSION ALTERED FROM PNR 0-111-0017-1000 (1870 MM; 73.6 INCH LG)		1
	55 28M13A70000-26		. PLATE, FOAM ALTERED FROM PNR 266087		1
	60 DA2-11		. DELETED		
	60A 70F1-0211M3N1		. MATERIAL, V0451N DECORATIVE (ISOVOLTA AIRDEC-F MESA MEDIUM 70F1-0211M3N1 QUARTZ GREY DA 2.11)		AR
	65 DA2-17		. DELETED		

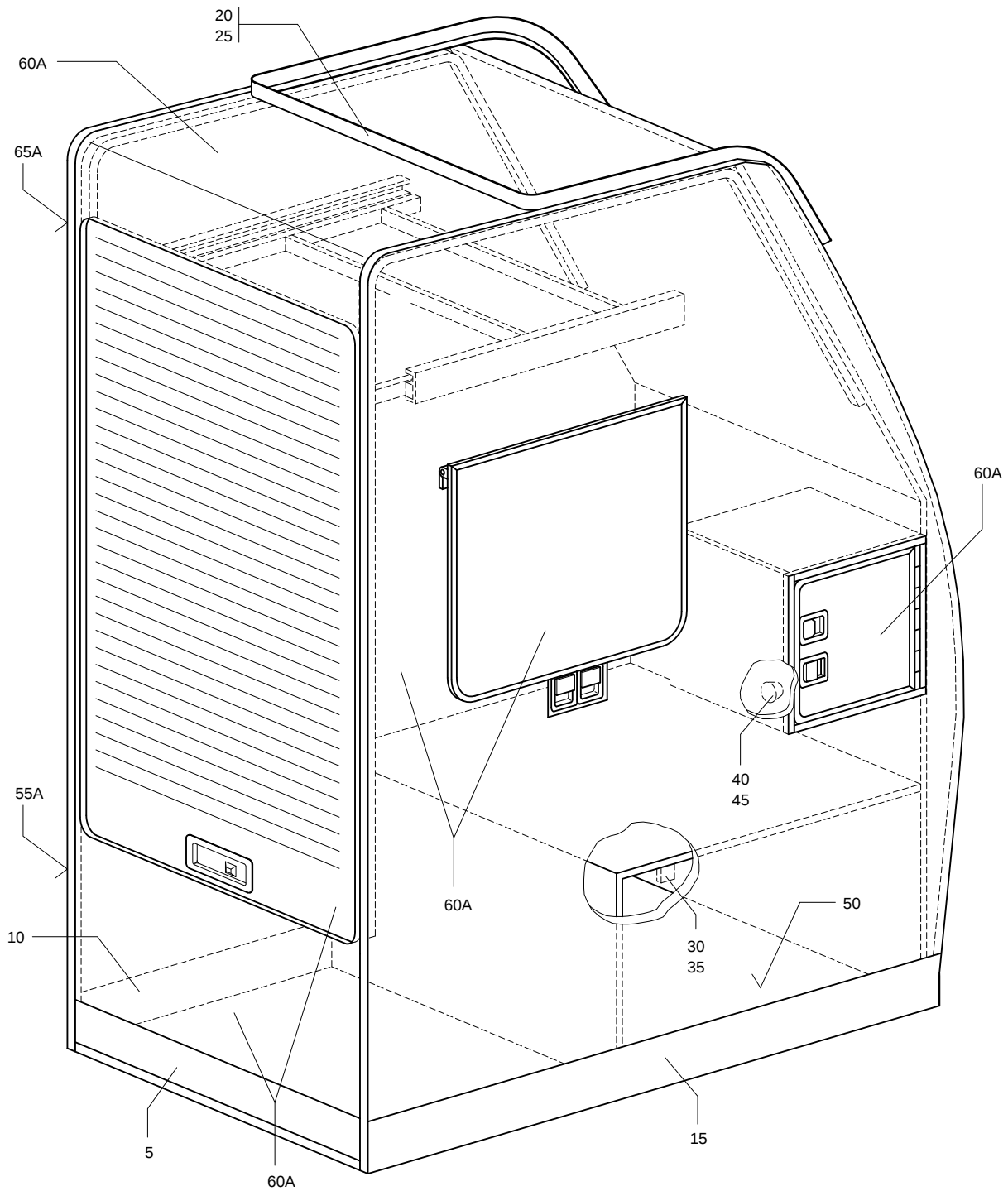
COMPONENT MAINTENANCE MANUAL
GALLEY BASIC 1028M

FIG. ITEM	PART NUMBER	AIRL. STOCK NO.	NOMENCLATURE 1234567	EFF CODE	UPA
12C	65A 70F1-0217M3N1		. MATERIAL, DECORATIVE (ISOVOLTA AIRDEC-F MESA MEDIUM 70F1-0217M3N1 PEPPER DA 2.17)		AR
	70 DA5-46		. DELETED		
	70A 70F1-0546M3N1		. MATERIAL, DECORATIVE (ISOVOLTA AIRDEC-F MESA MEDIUM 70F1-0546M3N1 AIR DA 5.46)		AR

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MATERIALS, DECORATIVE -LH COAT CLOSET-
FIGURE 12D

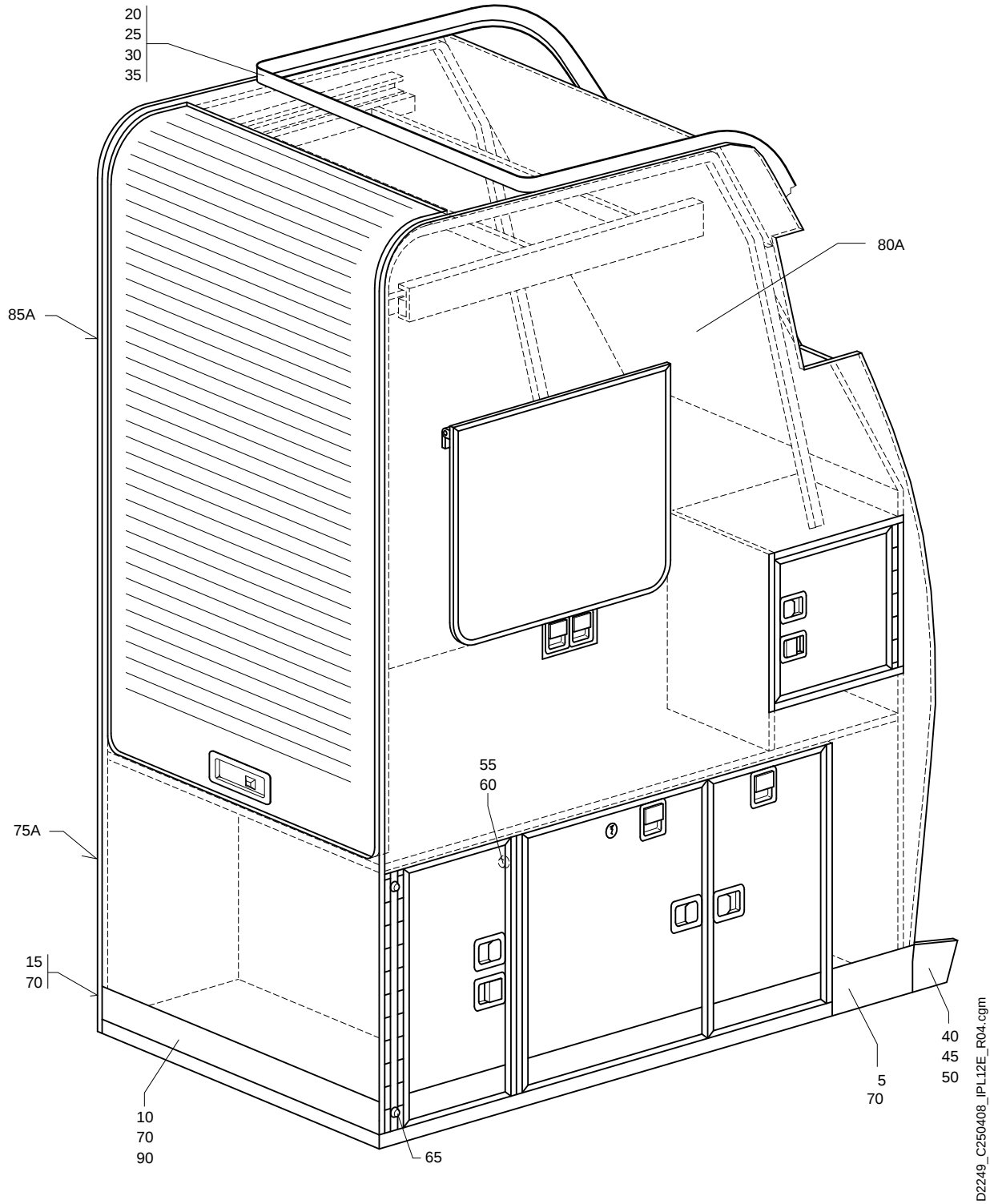
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FIG. ITEM	PART NUMBER	AIRL. STOCK NO.	NOMENCLATURE 1234567	EFF CODE	UPA
12D	1 1028M14A70000		MATERIALS, NP DECORATIVE -LH COAT CLOSET- FOR NHA SEE FIGURE 2D		RF
	5 1028M14A70000A		. STRIP, KICK		1
	10 1028M14A70000B		. STRIP, KICK		1
	15 1028M14A70000C		. STRIP, KICK		1
	20 28M14A70000-16		. EXTRUSION ALTERED FROM PNR 0-112-002400000 (4150 MM; 163.4 INCH LG)		1
	25 NAS602-8		. SCREW, PAN-HEAD		22
	30 28M14A70000-15		. EXTRUSION ALTERED FROM PNR 0-111-0017-1000 (1870 MM; 73.6 INCH LG)		1
	35 28M14A70000-26		. PLATE, FOAM ALTERED FROM PNR 266087		1
	40 0-182-004900000		. BUMPER		2
	45 NAS514P832-8		. SCREW, COUNTERSUNK		2
	50 28M14A70000-25		. PLATE, TEFLON ALTERED FROM PNR 257028		1
	55 DA2-11		. DELETED		
	55A 70F1-0211M3N1		. MATERIAL, V0451N DECORATIVE (ISOVOLTA AIRDEC-F MESA MEDIUM 70F1-0211M3N1 QUARTZ GREY DA 2.11)		AR
	60 DA2-17		. DELETED		
	60A 70F1-0217M3N1		. MATERIAL, DECORATIVE (ISOVOLTA AIRDEC-F MESA MEDIUM 70F1-0217M3N1 PEPPER DA 2.17)		AR
	65 DA5-46		. DELETED		
	65A 70F1-0546M3N1		. MATERIAL, DECORATIVE (ISOVOLTA AIRDEC-F MESA MEDIUM 70F1-0546M3N1 AIR DA 5.46)		AR

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MATERIALS, DECORATIVE -LH COAT CLOSET-
FIGURE 12E

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FIG. ITEM	PART NUMBER	AIRL. STOCK NO.	NOMENCLATURE 1234567	EFF CODE	UPA
12E	1 1028M15A70000		MATERIALS, NP DECORATIVE -LH COAT CLOSET- FOR NHA SEE FIGURE 2E	A	RF
-	1A 1028M15B70000		MATERIALS, NP DECORATIVE -LH COAT CLOSET- FOR NHA SEE FIGURE 2E	B	RF
-	1B 1028M15C70000		MATERILAS, NP DECORATIVE -LH COAT CLOSET- FOR NHA SEE FIGURE 2E	C	RF
	5 28M15A70000-12		. STRIP, KICK ALTERED FROM PNR 059121	A	1
-	5A 28M15B70000-12		. STRIP, KICK ALTERED FROM PNR 059121	B	1
-	5B 28M15C70000-12		. STRIP, KICK ALTERED FROM PNR 059121	C	1
	10 28M15A70000-13		. STRIP, KICK ALTERED FROM PNR 059121	A	1
-	10A 28M15B70000-13		. STRIP, KICK ALTERED FROM PNR 059121	B	1
-	10B 28M15C70000-13		. STRIP, KICK ALTERED FROM PNR 059121	C	1
	15 28M15A70000-14		. STRIP, KICK ALTERED FROM PNR 059121	A	1
-	15A 28M15B70000-14		. STRIP, KICK ALTERED FROM PNR 059121	B	1
-	15B 28M15C70000-14		. STRIP, KICK ALTERED FROM PNR 059121	C	1
	20 28M15A70000-18		. PROFILE, SEALING ALTERED FROM PNR 0-112-002400001	A	AR
-	20A 28M15B70000-18		. PROFILE, SEALING ALTERED FROM PNR 0-112-002400001	B	AR

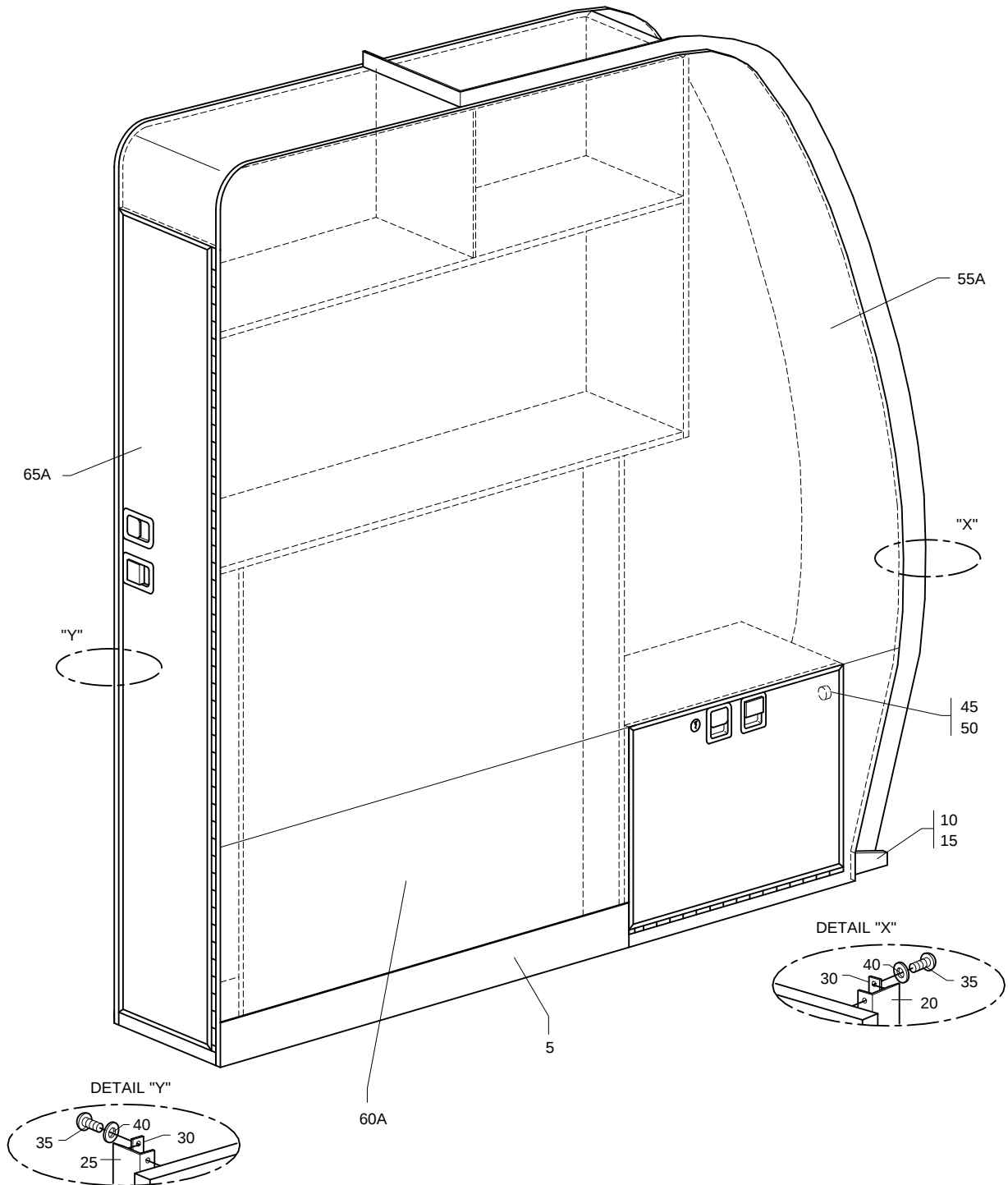
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FIG. ITEM	PART NUMBER	AIRL. STOCK NO.	NOMENCLATURE 1234567	EFF CODE	UPA
12E 20B	28M15C70000-18		. PROFILE, SEALING ALTERED FROM PNR 0-112-002400001	C	AR
25	28M15A70000-17		. PLATE ALTERED FROM PNR 70120943	A	AR
- 25A	28M15B70000-17		. PLATE ALTERED FROM PNR 70120943	B	AR
- 25B	28M15C70000-17		. PLATE ALTERED FROM PNR 70120943	C	AR
30	NAS602-9		. SCREW, PAN-HEAD		32
35	AN960-8		. WASHER (FOR FUTURE REPLACEMENT ORDER NAS1149FN832P)		32
40	28M15A70000-16		. EXTRUSION ALTERED FROM PNR 0-111-0017-2000 (55 MM; 2.2 INCH LG)	A	1
- 40A	28M15B70000-16		. EXTRUSION ALTERED FROM PNR 0-111-0017-2000 (55 MM; 2.2 INCH LG)	B	1
- 40B	28M15C70000-16		. EXTRUSION ALTERED FROM PNR 0-111-0017-2000 (55 MM; 2.2 INCH LG)	C	1
45	28M15A70000-19		. PLATE, FOAM ALTERED FROM PNR 1006820	A	1
- 45A	28M15B70000-19		. PLATE, FOAM ALTERED FROM PNR 1006820	B	1
- 45B	28M15C70000-19		. PLATE, FOAM ALTERED FROM PNR 1006820	C	1
50	NAS514P832-9		. SCREW, COUNTERSUNK		1
55	0-182-004900000		. BUMPER		5
60	NAS514P832-8		. SCREW, COUNTERSUNK		5
65	SY5302		. BUMPER VD2607		2

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FIG. ITEM	PART NUMBER	AIRL. STOCK NO.	NOMENCLATURE 1234567	EFF CODE	UPA
12E 70	28M15A70000-32		. TAPE, ADHESIVE ALTERED FROM PNR 468172	A	AR
- 70A	28M15B70000-32		. TAPE, ADHESIVE ALTERED FROM PNR 468172	B	AR
- 70B	28M15C70000-32		. TAPE, ADHESIVE ALTERED FROM PNR 468172	C	AR
75	DA2-11		. DELETED		
75A	70F1-0211M3N1		. MATERIAL, V0451N DECORATIVE (ISOVOLTA AIRDEC-F MESA MEDIUM 70F1-0211M3N1 QUARTZ GREY DA 2.11)		AR
80	DA2-17		. DELETED		
80A	70F1-0217M3N1		. MATERIAL, DECORATIVE (ISOVOLTA AIRDEC-F MESA MEDIUM 70F1-0217M3N1 PEPPER DA 2.17)		AR
85	DA5-46		. DELETED		
85A	70F1-0546M3N1		. MATERIAL, DECORATIVE (ISOVOLTA AIRDEC-F MESA MEDIUM 70F1-0546M3N1 AIR DA 5.46)		AR
90	28M15B70000-11		. SHIM ALTERED FROM PNR HGW2072-0-8	B	1
- 90A	28M15C70000-11		. SHIM ALTERED FROM PNR HGW2072-0-8	C	1

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MATERIALS, DECORATIVE -RH STOWAGE-
FIGURE 12F

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FIG. ITEM	PART NUMBER	AIRL. STOCK NO.	NOMENCLATURE 1234567	EFF CODE	UPA
12F	1 1028M13B70000		MATERIALS, NP		RF
	5 28M13B70000-11		. STRIP, KICK ALTERED FROM PNR 059121		1
	10 28M13B70000-13		. EXTRUSION ALTERED FROM PNR 0-111-0017-1000 (1870 MM; 73.6 INCH LG)		1
	15 28M13B70000-26		. PLATE, FOAM ALTERED FROM PNR 1006820		1
	20 28M13B70000-14		. PROFILE, SEALING ALTERED FROM PNR 0-112-004000002		AR
	25 28M13B70000-15		. PROFILE, SEALING ALTERED FROM PNR 0-112-004000002		AR
	30 28M13B70000-16		. PLATE ALTERED FROM PNR 70120943		AR
	35 NAS602-9		. SCREW, PAN-HEAD		28
	40 AN960-8		. WASHER (FOR FUTURE REPLACEMENT ORDER NAS1149FN832P)		28
	45 0-182-004900000		. BUMPER		2
	50 NAS514P832-7		. SCREW, COUNTERSUNK		2
	55 DA5-46		. DELETED		
	55A 70F1-0546M3N1		. MATERIAL, DECORATIVE (ISOVOLTA AIRDEC-F MESA MEDIUM 70F1-0546M3N1 AIR DA 5.46)		AR
	60 DA2-11		. DELETED		
	60A 70F1-0211M3N1		. MATERIAL, V0451N DECORATIVE (ISOVOLTA AIRDEC-F MESA MEDIUM 70F1-0211M3N1 QUARTZ GREY DA 2.11)		AR
	65 DA2-17		. DELETED		

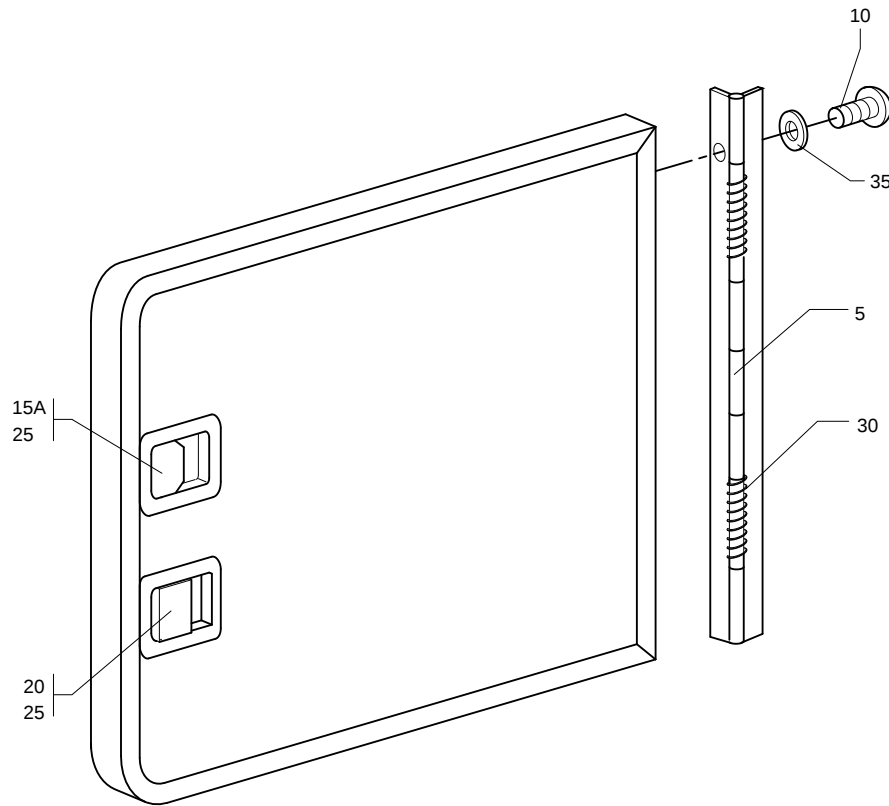
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FIG. ITEM	PART NUMBER	AIRL. STOCK NO.	NOMENCLATURE 1234567	EFF CODE	UPA
12F 65A	70F1-0217M3N1		. MATERIAL, DECORATIVE (ISOVOLTA AIRDEC-F MESA MEDIUM 70F1-0217M3N1 PEPPER DA 2.17)		AR

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DOOR ASSY
FIGURE 13

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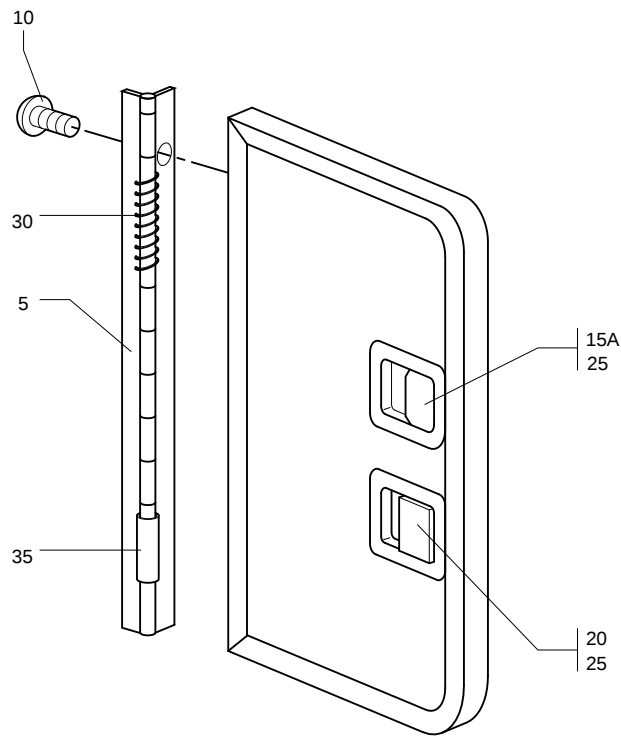
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FIG. ITEM	PART NUMBER	AIRL. STOCK NO.	NOMENCLATURE 1234567	EFF CODE	UPA
13	1 1028M11A10603		DOOR ASSY FOR NHA SEE FIGURE 3	A	RF
-	1A 1028M14A10600		DOOR ASSY FOR NHA SEE FIGURE 3D	B	RF
-	1B 1028M15A10600		DOOR ASSY FOR NHA SEE FIGURE 3E	C	RF
	5 28M11A10603-08		. HINGE ALTERED FROM PNR MS20001P3	A	1
-	5A 28M14A10600-08		. HINGE ALTERED FROM PNR MS20001P3	B	1
-	5B 28M15A10600-08		. HINGE ALTERED FROM PNR MS20001P3	C	1
	10 0-121-000500000		. SCREW, PAN-HEAD	A	3
-	10A 0-121-000500000		. SCREW, PAN-HEAD	B	4
-	10B NAS514P832-8		. SCREW, COUNTERSUNK	C	3
	15 2987-5-2		. DELETED		
	15A AR2987-5-2		. LATCH V80477	AB	1
-	15B A23001-2-5S		. LATCH V52607	C	1
	20 A20001-3-13		. LATCH, SLIDING V52607		1
	25 NAS514P632-5		. SCREW, COUNTERSUNK		4
	30 5011-02-0001		. SPRING	A	1
-	30A 5011-02-0001		. SPRING	BC	2
	35 0-123-001400000		. WASHER	C	3

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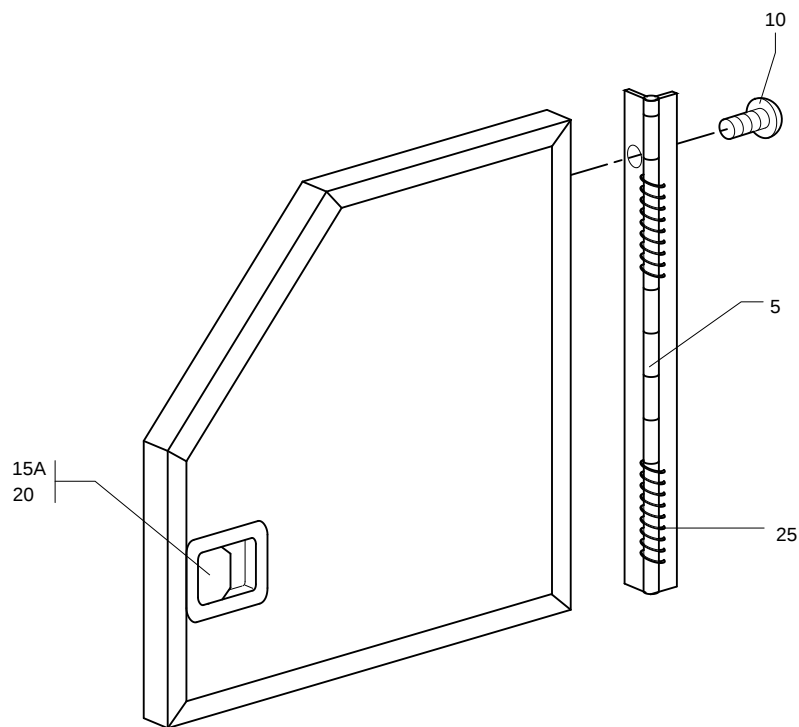
DOOR ASSY
FIGURE 13A

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FIG. ITEM	PART NUMBER	AIRL. STOCK NO.	NOMENCLATURE 1234567	EFF CODE	UPA
13A	1 1028M12A10602		DOOR ASSY FOR NHA SEE FIGURE 3A	A	RF
-	1A 1028M21A10606		DOOR ASSY FOR NHA SEE FIGURE 3B	B	RF
	5 28M12A10602-02		. HINGE ALTERED FROM PNR MS20001P3	A	1
-	5A 28M21A10606-02		. HINGE ALTERED FROM PNR MS20001P3	B	1
	10 0-121-000530000		. SCREW, PAN-HEAD	A	5
-	10A 0-121-000530000		. SCREW, PAN-HEAD	B	4
	15 2987-5-2		. DELETED		
	15A A20001-3-13		. LATCH, SLIDING V52607	B	1
-	15B AR2987-5-2		. LATCH V80477	A	1
	20 A20001-3-13		. LATCH, SLIDING V52607	A	1
-	20A 2987-5-2		. LATCH V80477	B	1
	25 NAS514P632-5		. SCREW, COUNTERSUNK		4
	30 5011-02-0001		. SPRING		1
	35 0-182-004400000		. BUMPER	A	1
-	35A 0-182-004500000		. BUMPER	B	1

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DOOR ASSY
FIGURE 13B

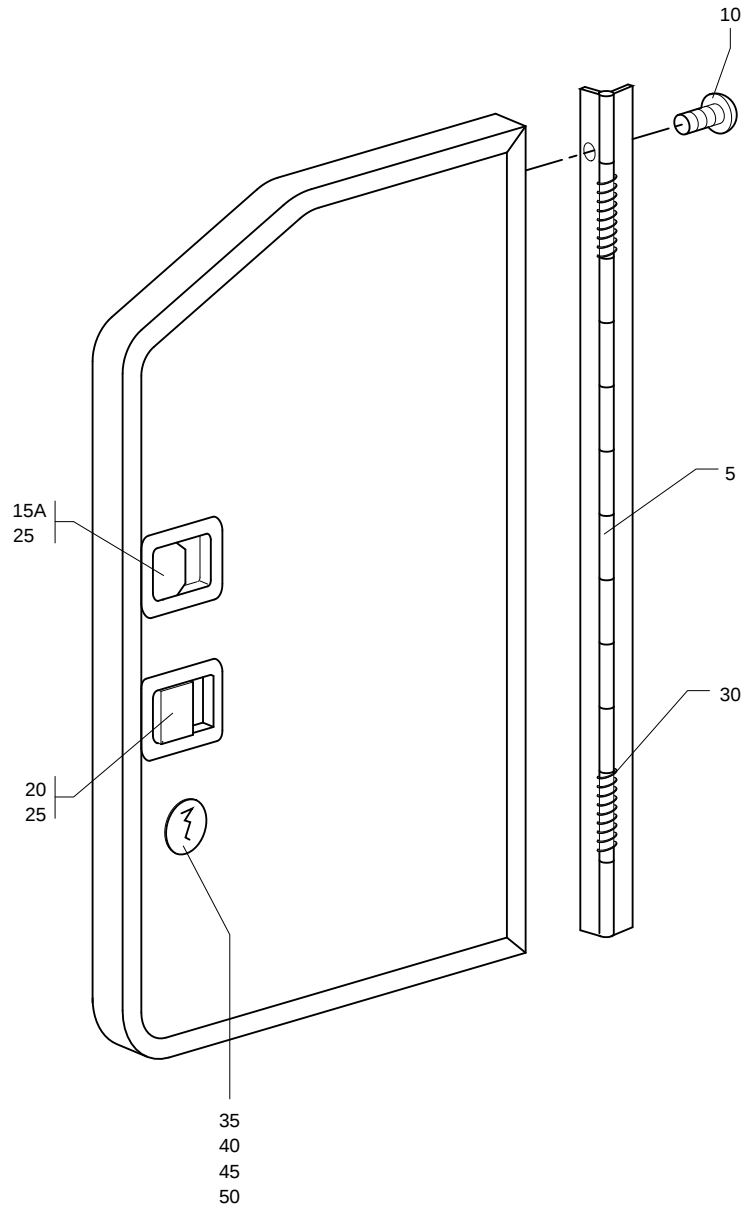
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FIG. ITEM	PART NUMBER	AIRL. STOCK NO.	NOMENCLATURE 1234567	EFF CODE	UPA
13B	1 1028M12A10600		DOOR ASSY FOR NHA SEE FIGURE 3A		RF
	5 28M12A10600-07		. HINGE ALTERED FROM PNR MS20001P3		1
	10 0-121-000530000		. SCREW, PAN-HEAD		3
	15 2987-5-2		. DELETED		
15A	AR2987-5-2		. LATCH V80477		1
	20 NAS514P632-5		. SCREW, COUNTERSUNK		2
	25 5011-02-0001		. SPRING		2

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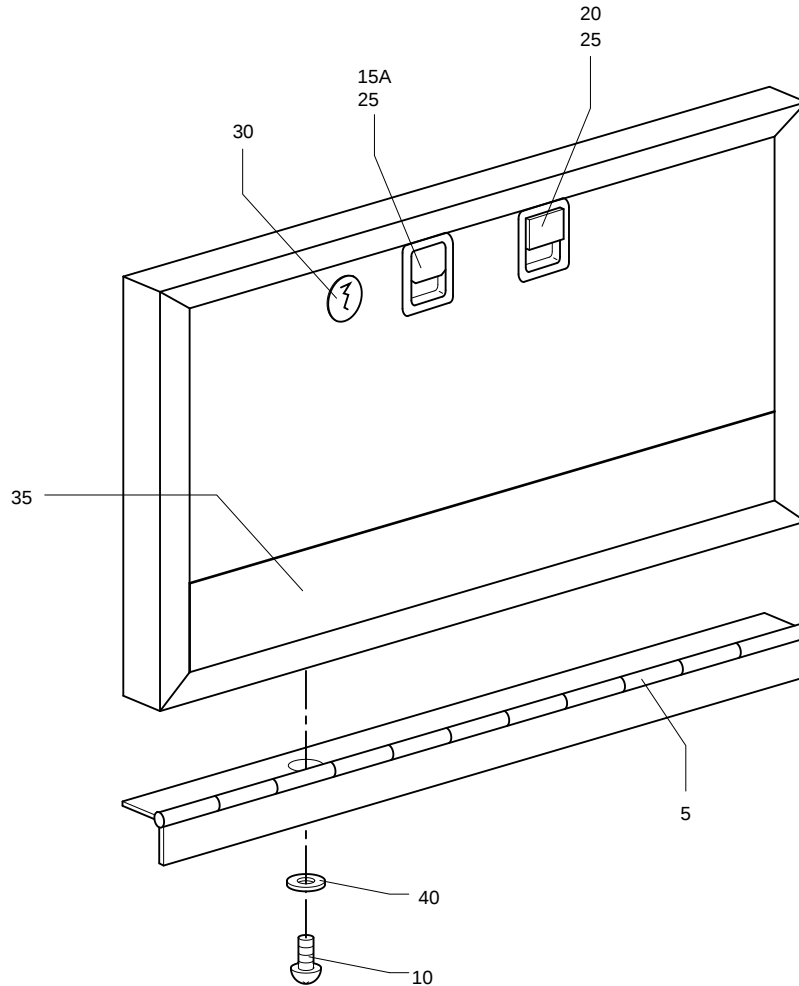
DOOR ASSY
FIGURE 13C

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FIG. ITEM	PART NUMBER	AIRL. STOCK NO.	NOMENCLATURE 1234567	EFF CODE	UPA
13C	1 1028M11A10604		DOOR ASSY FOR NHA SEE FIGURE 3	A	RF
-	1A 1028M12A10601		DOOR ASSY FOR NHA SEE FIGURE 3A	B	RF
	5 28M11A10604-08		. HINGE ALTERED FROM PNR MS20001P3	A	1
-	5A 28M12A10601-07		. HINGE ALTERED FROM PNR MS20001P3	B	1
	10 0-121-000500000		. SCREW, PAN-HEAD	A	5
-	10A 0-121-000530000		. SCREW, PAN-HEAD	B	5
	15 2987-5-2		. DELETED		
	15A AR2987-5-2		. LATCH V80477		1
	20 A20001-3-13		. LATCH, SLIDING V52607		1
	25 NAS514P632-5		. SCREW, COUNTERSUNK		4
	30 5011-02-0001		. SPRING		2
	35 KABA1061SR4AC		. LOCK, CYLINDRICAL	A	1
	40 SWR741794		. WASHER, SAFETY	A	1
	45 SWR740441		. WASHER, SAFETY	A	1
	50 KABA1031-20		. RETAINER	A	1

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DOOR ASSY
FIGURE 13D

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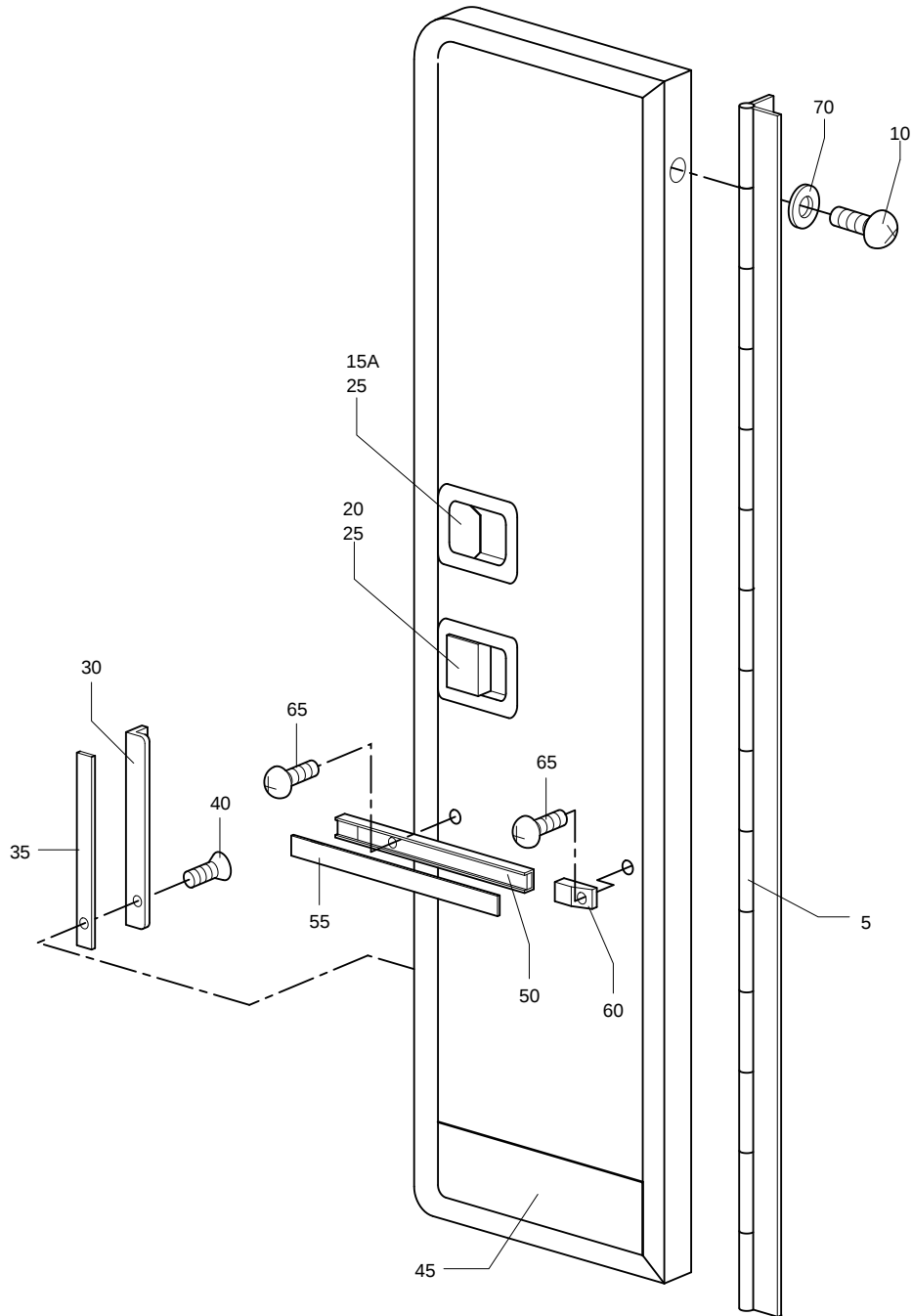
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FIG. ITEM	PART NUMBER	AIRL. STOCK NO.	NOMENCLATURE 1234567	EFF CODE	UPA
13D	1 1028M13A10601		DOOR ASSY FOR NHA SEE FIGURE 3C	A	RF
-	1A 1028M14A10601		DOOR ASSY FOR NHA SEE FIGURE 3D	B	RF
-	1B 1028M13B10601		DOOR ASSY FOR NHA SEE FIGURE 3F	C	RF
	5 28M13A10601-08		. HINGE ALTERED FROM PNR MS20001P3	A	1
-	5A 28M14A10601-08		. HINGE ALTERED FROM PNR MS20001P3	B	1
-	5B 28M13B10601-08		. HINGE ALTERED FROM PNR MS20001P3	C	1
	10 0-121-000500000		. SCREW, PAN-HEAD	AB	5
-	10A NAS514P832-8		. SCREW, COUNTERSUNK	C	4
	15 2987-5-2		. DELETED		
	15A AR2987-5-2		. LATCH V80477		1
	20 A20001-3-13		. LATCH, SLIDING V52607		1
	25 NAS514P632-5		. SCREW, COUNTERSUNK		4
	30 KABA1031SR4AC		. LOCK, CYLINDRICAL	AB	1
-	30A 225-019-1		. LOCK, CYLINDRICAL	C	1
	35 28M13A10601-14		. STRIP, KICK ALTERED FROM PNR 059121	A	1
-	35A 28M14A10601-14		. STRIP, KICK ALTERED FROM PNR 059121	B	1
-	35B 28M13B10601-14		. STRIP, KICK ALTERED FROM PNR 059121	C	1
	40 0-123-001400000		. WASHER	C	4

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DOOR ASSY
FIGURE 13E

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FIG. ITEM	PART NUMBER	AIRL. STOCK NO.	NOMENCLATURE 1234567	EFF CODE	UPA
13E	1	1028M13A10600	DOOR ASSY FOR NHA SEE FIGURE 3C	A	RF
-	1A	1028M13B10600	DOOR ASSY FOR NHA SEE FIGURE 3F	B	RF
	5	28M13A10600-08	. HINGE ALTERED FROM PNR MS20001P3	A	1
-	5A	28M13B10600-08	. HINGE ALTERED FROM PNR MS20001P3	B	1
	10	0-121-000500000	. SCREW, PAN-HEAD	A	10
-	10A	NAS514P832-8	. SCREW, COUNTERSUNK	B	10
	15	2987-5-2	. DELETED		
	15A	AR2987-5-2	. LATCH V80477		1
	20	A20001-3-13	. LATCH, SLIDING V52607		1
	25	NAS514P632-5	. SCREW, COUNTERSUNK		4
	30	1027C13A10000E	. EXTRUSION		1
	35	28M13A10600-19	. SHIM ALTERED FROM PNR HGW2072-1-3	A	1
-	35A	28M13B10600-19	. SHIM ALTERED FROM PNR HGW2072-1-3	B	1
	40	NAS514P832-8	. SCREW, COUNTERSUNK		2
	45	28M13A10600-18	. STRIP, KICK ALTERED FROM PNR 059121	A	1
-	45A	28M13B10600-18	. STRIP, KICK ALTERED FROM PNR 059121	B	1
	50	28M13A10600-14	. STRIP, PROTECTING ALTERED FROM PNR DCIN101-2-9 VC5270	A	1
-	50A	28M13B10600-14	. STRIP, PROTECTING ALTERED FROM PNR DCIN101-2-9 VC5270	B	1
	55	28M13A10600-15	. STRIP, FILLING ALTERED FROM PNR DCIN102-2-9 VC5270	A	1
-	55A	28M13B10600-15	. STRIP, FILLING ALTERED FROM PNR DCIN102-2-9 VC5270	B	1

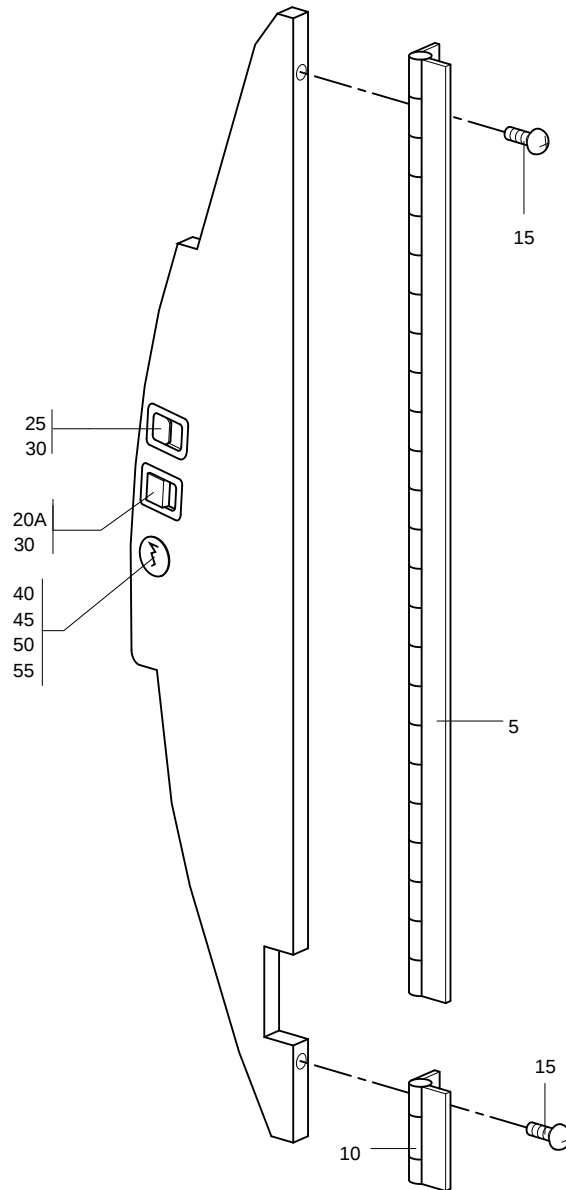
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FIG. ITEM	PART NUMBER	AIRL. STOCK NO.	NOMENCLATURE 1234567	EFF CODE	UPA
13E	60 DCIN103-2-9		. PART, END VC5270		2
	65 NAS602-7		. SCREW, PAN-HEAD		6
	70 0-123-001400000		. WASHER	B	10

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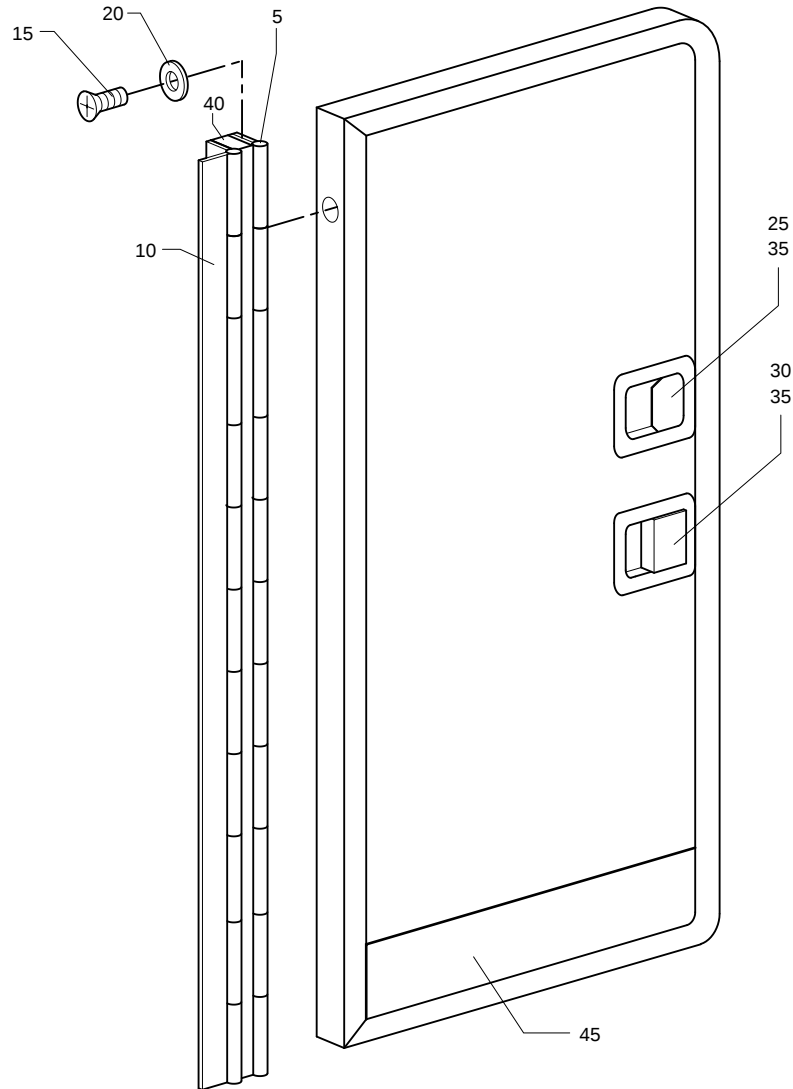
DOOR ASSY
FIGURE 13F

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FIG. ITEM	PART NUMBER	AIRL. STOCK NO.	NOMENCLATURE 1234567	EFF CODE	UPA
13F	1 1028M21A10604		DOOR ASSY FOR NHA SEE FIGURE 3B	A	RF
-	1A 1028M21A10605		DOOR ASSY (MIRRORWISE AS SHOWN) FOR NHA SEE FIGURE 3B	B	RF
	5 28M21A10604-03		. HINGE ALTERED FROM PNR MS20001P3	A	1
-	5A 28M21A10605-03		. HINGE ALTERED FROM PNR MS20001P3	B	1
	10 28M21A10604-04		. HINGE ALTERED FROM PNR MS20001P3	A	1
	15 0-121-000530000		. SCREW, PAN-HEAD	A	13
	20 2987-5-2		. DELETED		
	20A AR2987-5-2		. LATCH V80477		1
	25 A20001-3-13		. LATCH, SLIDING V52607		1
	30 NAS514P632-5		. SCREW, COUNTERSUNK		4
-	35 28M21A10604-06		. PROFILE, SEALING ALTERED FROM PNR 5029-02-0167 (650 MM; 25.6 INCH LG)	A	1
-	35A 28M21A10605-06		. PROFILE, SEALING ALTERED FROM PNR 5029-02-0167 (650 MM; 25.6 INCH LG)	B	1
	40 KABA1061SR4AC		. LOCK, CYLINDRICAL	B	1
	45 SWR741794		. WASHER, SAFETY	B	1
	50 SWR740441		. WASHER, SAFETY	B	1
	55 KABA1031-20		. RETAINER	B	1

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DOOR ASSY
FIGURE 13G

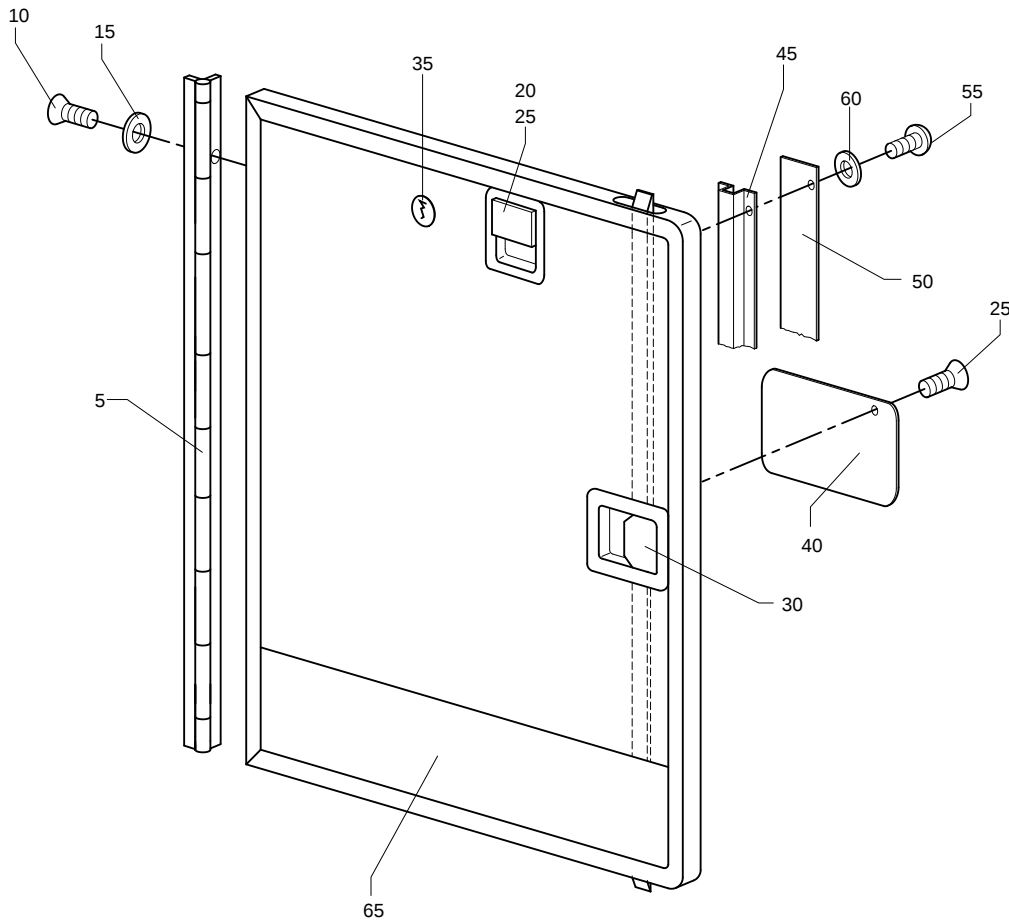
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FIG. ITEM	PART NUMBER	AIRL. STOCK NO.	NOMENCLATURE 1234567	EFF CODE	UPA
13G	1 1028M15A10601		DOOR ASSY FOR NHA SEE FIGURE 3E		RF
	5 28M15A10601-09		. HINGE ALTERED FROM PNR MS20001P3		1
	10 28M15A10601-10		. HINGE ALTERED FROM PNR MS20001P3		1
	15 NAS514P832-8		. SCREW, COUNTERSUNK		5
	20 0-123-001400000		. WASHER		5
	25 AR2987-5-2		. LATCH V80477		1
	30 A20001-3-13		. LATCH, SLIDING V52607		1
	35 NAS514P632-5		. SCREW, COUNTERSUNK		4
	40 28M15A10600-07		. EXTRUSION ALTERED FROM PNR 0-111-0005-1000 (446 MM; 17.6 INCH LG)		1
	45 1028M15A106013		. STRIP, KICK		1

COMPONENT MAINTENANCE MANUAL
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DOOR ASSY
FIGURE 13H

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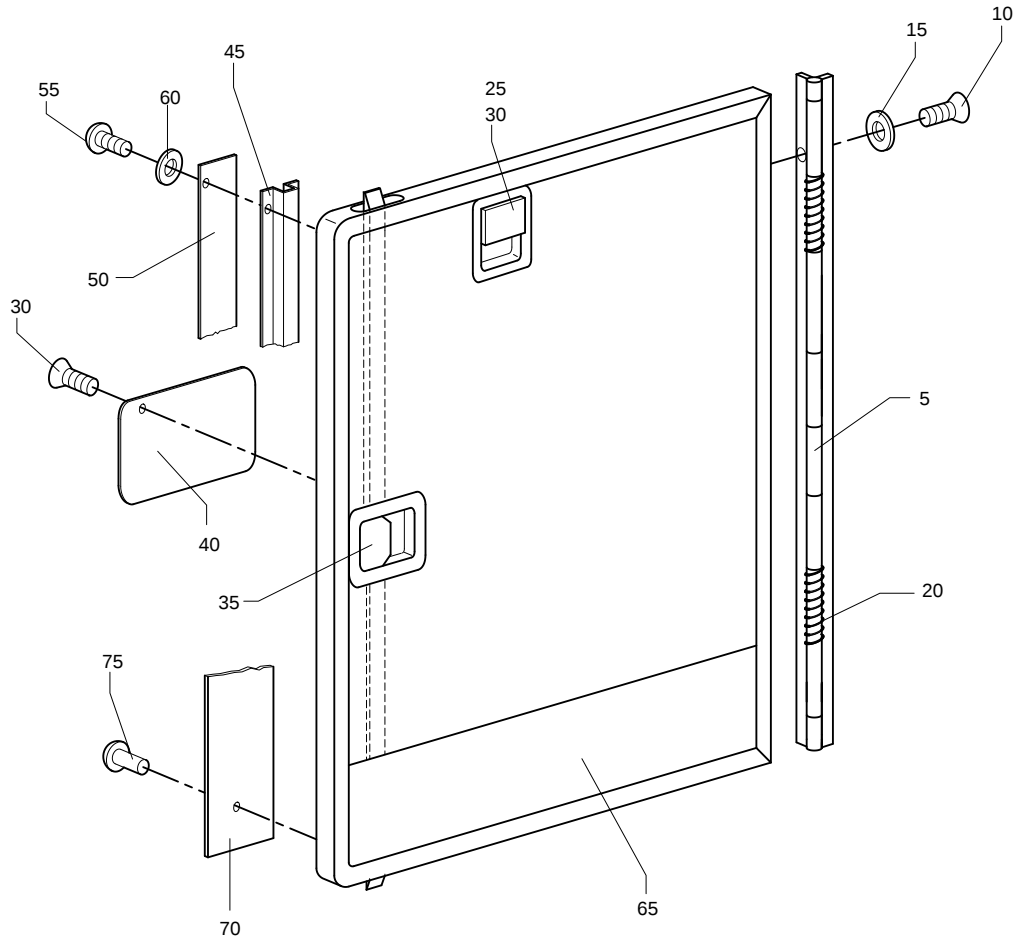
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FIG. ITEM	PART NUMBER	AIRL. STOCK NO.	NOMENCLATURE 1234567	EFF CODE	UPA
13H	1 1028M15A10602		DOOR ASSY FOR NHA SEE FIGURE 3E		RF
	5 28M15A10602-07		. HINGE ALTERED FROM PNR MS20001P3		1
	10 NAS514P832-8		. SCREW, COUNTERSUNK		5
	15 0-123-001400000		. WASHER		5
	20 A20001-3-13		. LATCH, SLIDING V52607		1
	25 NAS514P632-5		. SCREW, COUNTERSUNK		5
	30 A39049-4-0878		. LATCH ORDER OVERLENGTH PNR A39049-4-0878-0878-4		1
	35 225-019-1		. LOCK, CYLINDRICAL		1
	40 28M15A10602-22		. PLATE, MOUNTING		1
	45 1028M15A10602A		. EXTRUSION		2
	50 1028M15A10602B		. COVER		2
	55 NAS602-6		. SCREW, PAN-HEAD		8
	60 AN960-8		. WASHER (FOR FUTURE REPLACEMENT ORDER NAS1149FN832P)		8
	65 1028M15A106023		. STRIP, KICK		1

COMPONENT MAINTENANCE MANUAL
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DOOR ASSY
FIGURE 13J

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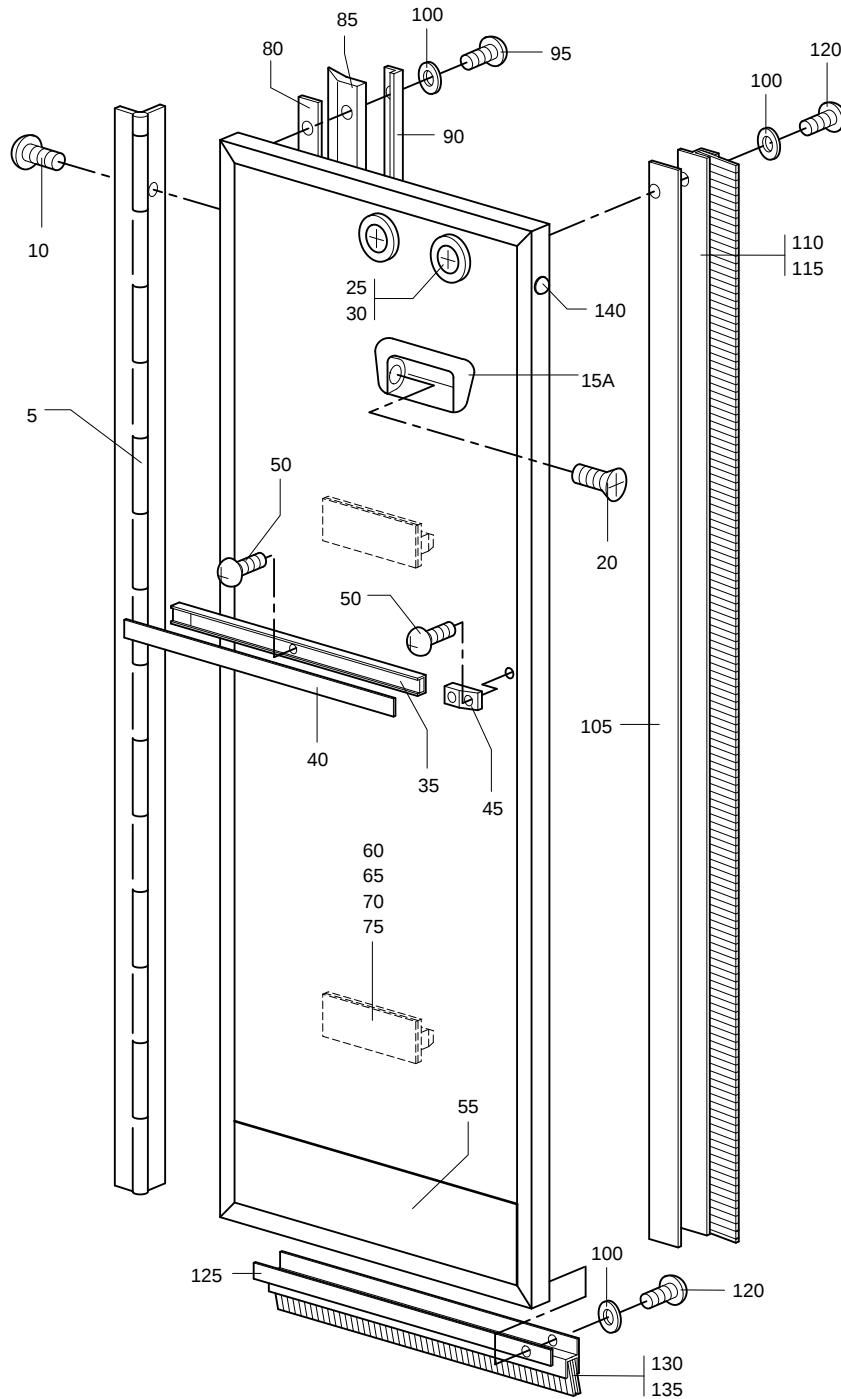
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FIG. ITEM	PART NUMBER	AIRL. STOCK NO.	NOMENCLATURE 1234567	EFF CODE	UPA
13J	1	1028M15A10603	DOOR ASSY FOR NHA SEE FIGURE 3E		RF
	5	28M15A10603-07	. HINGE ALTERED FROM PNR MS20001P3		1
	10	NAS514P832-8	. SCREW, COUNTERSUNK		5
	15	0-123-001400000	. WASHER		5
	20	5011-02-0001	. SPRING		2
	25	A20001-3-13	. LATCH, SLIDING V52607		1
	30	NAS514P632-5	. SCREW, COUNTERSUNK		5
	35	A39049-4-0878	. LATCH ORDER OVERLENGTH PNR A39049-4-0878-0878-4		1
	40	28M15A10603-22	. PLATE, MOUNTING		1
	45	1028M15A10602A	. EXTRUSION		2
	50	1028M15A10602B	. COVER		2
	55	NAS602-6	. SCREW, PAN-HEAD		8
	60	AN960-8	. WASHER (FOR FUTURE REPLACEMENT ORDER NAS1149FN832P)		8
	65	1028M15A106033	. STRIP, KICK		1
	70	28M15A10603-28	. PLATE		1
	75	LN9198-2408G	. RIVET, PAN-HEAD		4

COMPONENT MAINTENANCE MANUAL
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DOOR ASSY, INSULATED
FIGURE 14

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FIG. ITEM	PART NUMBER	AIRL. STOCK NO.	NOMENCLATURE 1234567	EFF CODE	UPA
14	1	1028M11A10600	DOOR ASSY, INSULATED FOR NHA SEE FIGURE 3	A	RF
-	1A	1028M11A10601	DOOR ASSY, INSULATED (MIRRORWISE AS SHOWN) FOR NHA SEE FIGURE 3	B	RF
	5	28M11A10600-09	. HINGE ALTERED FROM PNR MS20001P6	A	1
-	5A	28M11A10601-09	. HINGE ALTERED FROM PNR MS20001P6	B	1
	10	0-121-000500000	. SCREW, PAN-HEAD	A	9
	15	0-136-000500000	. DELETED		
	15A	30719	. GRIP VC3938		1
	20	NAS514P632-6	. SCREW, COUNTERSUNK		2
	25	0728-12-9010-26	. WASHER		2
	30	NAS514P832-6	. SCREW, COUNTERSUNK		2
	35	28M11A10600-23	. STRIP, PROTECTING ALTERED FROM PNR DCIN101-2-9 VC5270	A	1
-	35A	28M11A10601-23	. STRIP, PROTECTING ALTERED FROM PNR DCIN101-2-9 VC5270	B	1
	40	28M11A10600-24	. STRIP, FILLING ALTERED FROM PNR DCIN102-2-9 VC5270	A	1
-	40A	28M11A10601-24	. STRIP, FILLING ALTERED FROM PNR DCIN102-2-9 VC5270	B	1
	45	DCIN103-2-9	. PART, END VC5270		2
	50	NAS602-7	. SCREW, PAN-HEAD		6
	55	28M11A10600-27	. STRIP, KICK ALTERED FROM PNR 059121	A	1
-	55A	28M11A10601-27	. STRIP, KICK ALTERED FROM PNR 059123	B	1
	60	5009-02-0077	. SHIM		2
	65	0-182-006900005	. SPACER		2
	70	0-182-005400000	. BUMPER		2
	75	NAS514P832-13	. SCREW, COUNTERSUNK		4

COMPONENT MAINTENANCE MANUAL
GALLEY BASIC 1028M

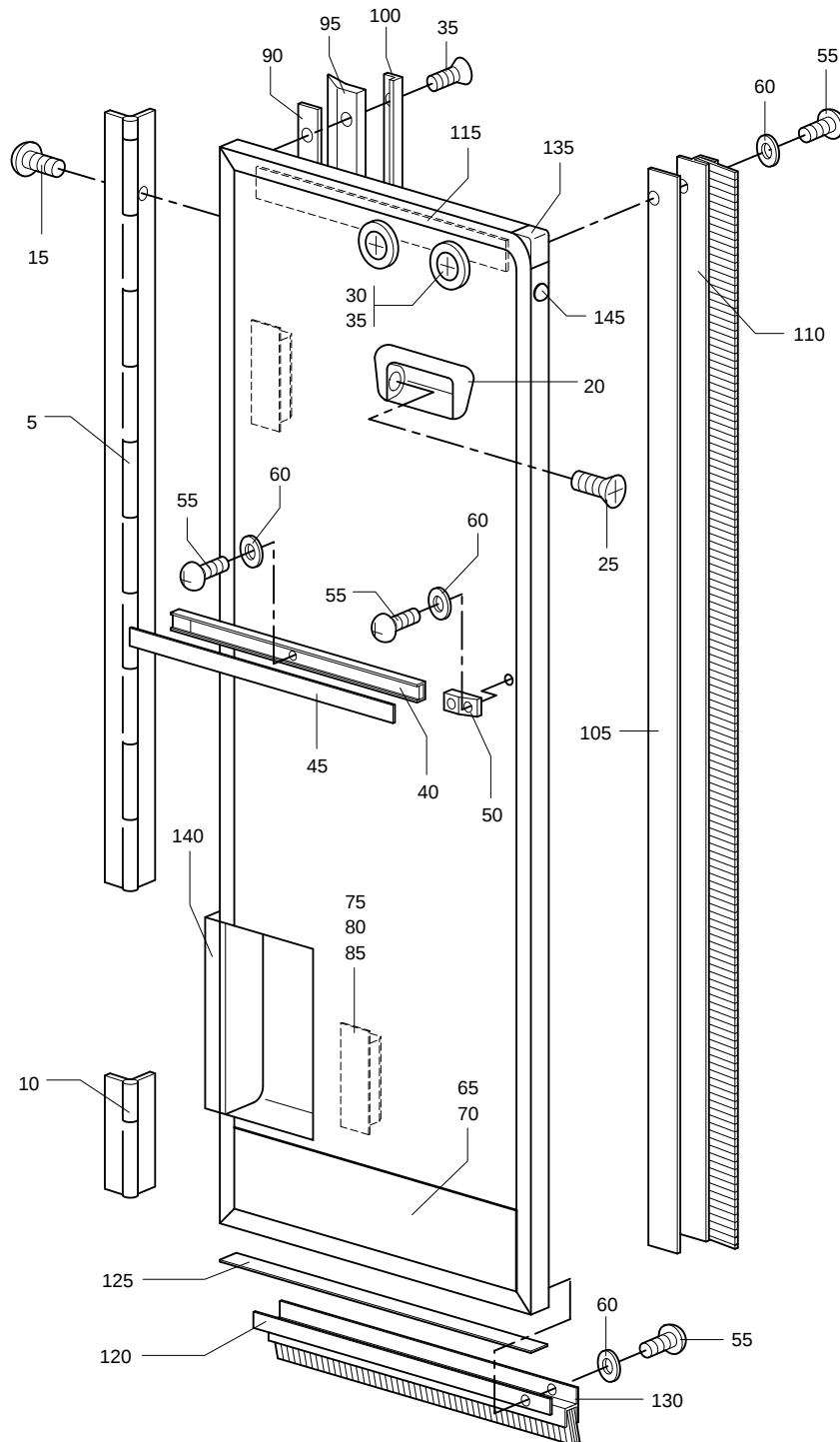
FIG. ITEM	PART NUMBER	AIRL. STOCK NO.	NOMENCLATURE 1234567	EFF CODE	UPA
14	80	28M11A10600-11	. SHIM ALTERED FROM PNR HGW2072-1-3	A	1
-	80A	28M11A10601-11	. SHIM ALTERED FROM PNR HGW2072-1-3	B	1
	85	28M11A10600-18	. PROFILE, SEALING ALTERED FROM PNR 6001-03-5106-03	A	1
-	85A	28M11A11601-18	. DELETED		
-	85B	28M11A10601-18	. PROFILE, SEALING ALTERED FROM PNR 6001-03-5106-03	B	1
	90	28M11A10600-15	. EXTRUSION ALTERED FROM PNR 0-111-0016-2000 (996 MM; 39.2 INCH LG)	A	1
-	90A	28M11A10601-15	. EXTRUSION ALTERED FROM PNR 0-111-0016-2000 (996 MM; 39.2 INCH LG)	B	1
	95	NAS602-8	. SCREW, PAN-HEAD	A	7
	100	AN960-8	. WASHER (FOR FUTURE REPLACEMENT ORDER NAS1149FN832P)		17
	105	28M11A10600-10	. SHIM ALTERED FROM PNR HGW2072-1-3	A	1
-	105A	28M11A10601-10	. SHIM ALTERED FROM PNR HGW2072-1-3	B	1
	110	28M11A10600-14	. EXTRUSION ALTERED FROM PNR 0-111-0070-2000 (996 MM; 39.2 INCH LG)	A	1
-	110A	28M11A10601-14	. EXTRUSION ALTERED FROM PNR 0-111-0070-2000 (996 MM; 39.2 INCH LG)	B	1
	115	28M11A10600-17	. BRUSH ALTERED FROM PNR 6A-25	A	1

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COMPONENT MAINTENANCE MANUAL
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FIG. ITEM	PART NUMBER	AIRL. STOCK NO.	NOMENCLATURE 1234567	EFF CODE	UPA
14 115A	28M11A10601-17		. BRUSH ALTERED FROM PNR 6A-25 VD8102	B	1
120	NAS602-6		. SCREW, PAN-HEAD		10
125	28M11A10600-12		. SHIM ALTERED FROM PNR HGW2072-1-3	A	1
- 125A	28M11A10601-12		. SHIM ALTERED FROM PNR HGW2072-1-3	B	1
130	28M11A10600-13		. EXTRUSION ALTERED FROM PNR 0-111-0070-2000 (321 MM; 12.6 INCH LG)	A	1
- 130A	28M11A10601-13		. EXTRUSION ALTERED FROM PNR 0-111-0070-2000 (321 MM; 12.6 INCH LG)	B	1
135	28M11A10600-16		. BRUSH ALTERED FROM PNR 12-34 VD8102	A	1
- 135A	28M11A10601-16		. BRUSH ALTERED FROM PNR 12-34 VD8102	B	1
140	2-192-070601000		. PLATE, PADLOCK		1

COMPONENT MAINTENANCE MANUAL
GALLEY BASIC 1028M



DOOR ASSY, INSULATED
FIGURE 14A

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COMPONENT MAINTENANCE MANUAL
GALLEY BASIC 1028M

FIG. ITEM	PART NUMBER	AIRL. STOCK NO.	NOMENCLATURE 1234567	EFF CODE	UPA
14A	1 1028M21A10600		DOOR ASSY, INSULATED FOR NHA SEE FIGURE 3B		RF
	5 28M21A10600-02		. HINGE ALTERED FROM PNR MS20001P6		1
	10 28M21A10600-39		. HINGE ALTERED FROM PNR MS20001P6		1
	15 0-121-000530000		. SCREW, PAN-HEAD		13
	20 0-136-000500000		. GRIP		1
	25 NAS514P632-6		. SCREW, COUNTERSUNK		2
	30 0728-12-9010-26		. WASHER		2
	35 NAS514P832-8		. SCREW, COUNTERSUNK		19
	40 28M21A10600-19		. STRIP, PROTECTING ALTERED FROM PNR DCIN101-2-9	VC5270	1
	45 28M21A10600-20		. STRIP, FILLING ALTERED FROM PNR DCIN102-2-9	VC5270	1
	50 DCIN103-2-9		. PART, END	VC5270	2
	55 NAS602-6		. SCREW, PAN-HEAD		18
	60 AN960-8		. WASHER (FOR FUTURE REPLACEMENT ORDER NAS1149FN832P)		18
	65 28M21A10600-22		. STRIP, KICK ALTERED FROM PNR 059121		1
	70 28M21A10600-25		. TAPE, ADHESIVE ALTERED FROM PNR 468112		AR
	75 0-182-005400000		. BUMPER		2
	80 28M21A10600-24		. PLATE ALTERED FROM PNR 261363		2
	85 NAS602-7		. SCREW, PAN-HEAD		4
	90 28M21A10600-26		. SHIM ALTERED FROM PNR HGW2072-1-3		1
	95 28M21A10600-34		. PROFILE, SEALING ALTERED FROM PNR 6001-03-5106-03		1

COMPONENT MAINTENANCE MANUAL
GALLEY BASIC 1028M

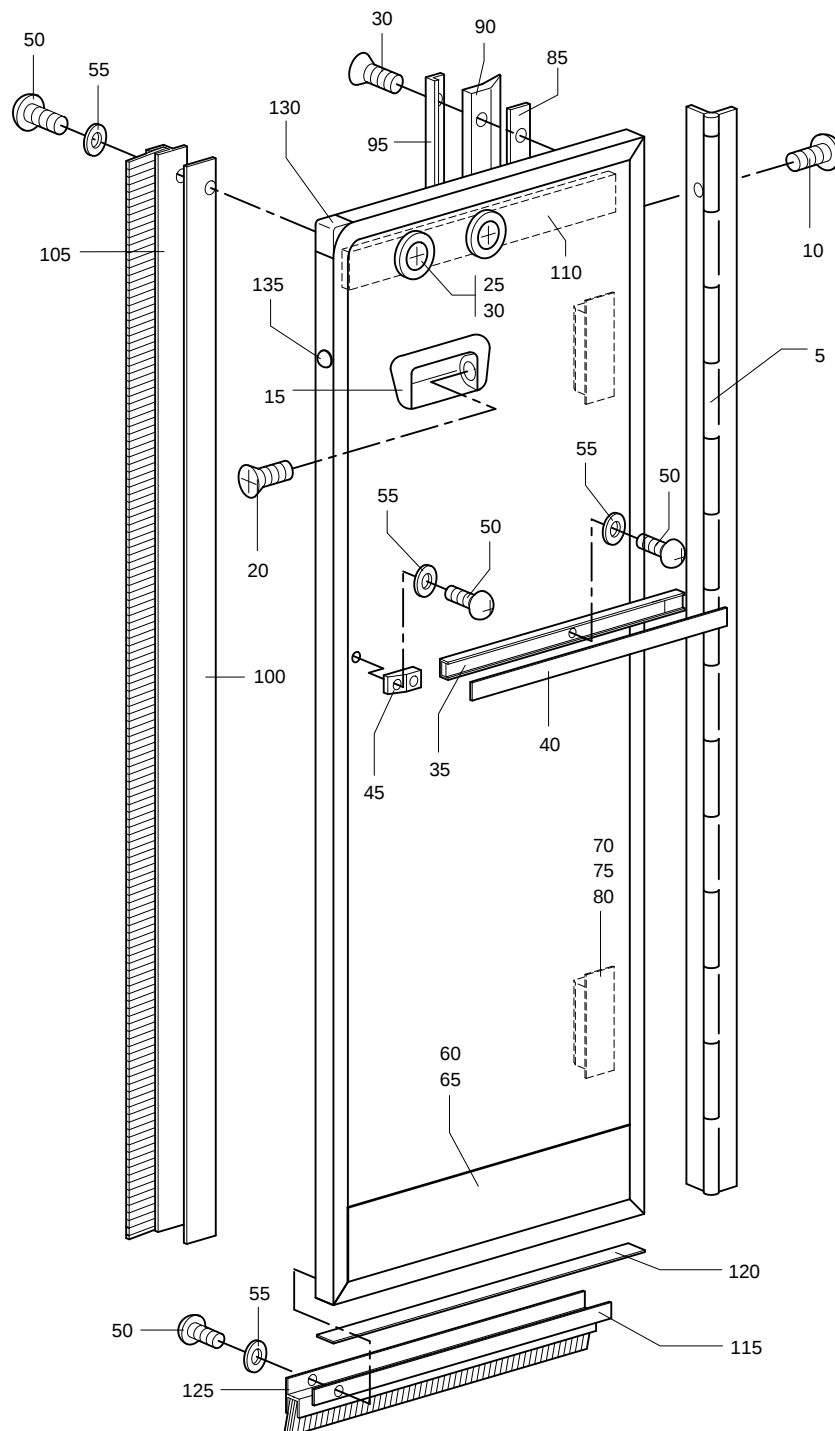
FIG. ITEM	PART NUMBER	AIRL. STOCK NO.	NOMENCLATURE 1234567	EFF CODE	UPA
14A 100	28M21A10600-14		. EXTRUSION ALTERED FROM PNR 0-111-0016-2000 (996 MM; 39.2 INCH LG)		1
105	28M21A10600-27		. SHIM ALTERED FROM PNR HGW2072-1-3		1
110	28M21A10600-31		. BRUSH ALTERED FROM PNR 0-191-013001000		1
115	28M21A10600-28		. SHIM ALTERED FROM PNR HGW2072-1-3		1
120	28M21A10600-29		. SHIM ALTERED FROM PNR HGW2072-1-3		1
125	28M21A10600-30		. SHIM ALTERED FROM PNR HGW2072-2		1
130	28M21A10600-32		. BRUSH ALTERED FROM PNR 0-191-061000000		1
135	28M21A10600-33		. PROFILE, SEALING ALTERED FROM PNR 0-112-008000XHA		1
140	28M21A10600-52		. SHIM ALTERED FROM PNR HGW2072-5		1
145	2-192-070601000		. PLATE, PADLOCK		1

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DOOR ASSY, INSULATED
FIGURE 14B

COMPONENT MAINTENANCE MANUAL
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FIG. ITEM	PART NUMBER	AIRL. STOCK NO.	NOMENCLATURE 1234567	EFF CODE	UPA
14B	1 1028M21A10601		DOOR ASSY, INSULATED FOR NHA SEE FIGURE 3B	A	RF
-	1A 1028M21A10602		DOOR ASSY, INSULATED (MIRRORWISE AS SHOWN) FOR NHA SEE FIGURE 3B	B	RF
-	1B 1028M21A10603		DOOR ASSY, INSULATED FOR NHA SEE FIGURE 3B	C	RF
	5 28M21A10601-02		. HINGE ALTERED FROM PNR MS20001P6	A	1
-	5A 28M21A10602-02		. HINGE ALTERED FROM PNR MS20001P6	B	1
-	5B 28M21A10603-02		. HINGE ALTERED FROM PNR MS20001P6	C	1
	10 0-121-000530000		. SCREW, PAN-HEAD		13
	15 0-136-000500000		. GRIP		1
	20 NAS514P632-6		. SCREW, COUNTERSUNK		2
	25 0728-12-9010-26		. WASHER		2
	30 NAS514P832-8		. SCREW, COUNTERSUNK		19
	35 28M21A10601-19		. STRIP, PROTECTING ALTERED FROM PNR DCIN101-2-9 VC5270	A	1
-	35A 28M21A10602-19		. STRIP, PROTECTING ALTERED FROM PNR DCIN101-2-9 VC5270	B	1
-	35B 28M21A10603-19		. STRIP, PROTECTING ALTERED FROM PNR DCIN101-2-9 VC5270	C	1
	40 28M21A10601-20		. STRIP, FILLING ALTERED FROM PNR DCIN102-2-9 VC5270	A	1
-	40A 28M21A10602-20		. STRIP, FILLING ALTERED FROM PNR DCIN102-2-9 VC5270	B	1
-	40B 28M21A10603-20		. STRIP, FILLING ALTERED FROM PNR DCIN102-2-9 VC5270	C	1
	45 DCIN103-2-9		. PART, END VC5270		2
	50 NAS602-6		. SCREW, PAN-HEAD	AB	18
-	50A NAS602-6P		. SCREW, PAN-HEAD	C	19

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FIG. ITEM	PART NUMBER	AIRL. STOCK NO.	NOMENCLATURE 1234567	EFF CODE	UPA
14B 55	AN960-8		. WASHER (FOR FUTURE REPLACEMENT ORDER NAS1149FN832P)	AB	18
- 55A	NAS1149FN832P		. WASHER	C	19
60	28M21A10601-22		. STRIP, KICK ALTERED FROM PNR 059121	A	1
- 60A	28M21A10602-22		. STRIP, KICK ALTERED FROM PNR 059121	B	1
- 60B	28M21A10603-22		. STRIP, KICK ALTERED FROM PNR 059121	C	1
65	28M21A10601-25		. TAPE, ADHESIVE ALTERED FROM PNR 468112	A	AR
- 65A	28M21A10602-25		. TAPE, ADHESIVE ALTERED FROM PNR 468112	B	AR
- 65B	28M21A10603-25		. TAPE, ADHESIVE ALTERED FROM PNR 468112	C	AR
70	0-182-006000000		. BUMPER		2
75	5009-02-0077		. SHIM		1
80	NAS514P832-9		. SCREW, COUNTERSUNK		4
85	28M21A10601-26		. SHIM ALTERED FROM PNR HGW2072-1-3	A	1
- 85A	28M21A10602-26		. SHIM ALTERED FROM PNR HGW2072-1-3	B	1
- 85B	28M21A10603-26		. SHIM ALTERED FROM PNR HGW2072-1-3	C	1
90	28M21A10601-34		. PROFILE, SEALING ALTERED FROM PNR 6001-03-5106-03	A	1
- 90A	28M21A10602-34		. PROFILE, SEALING ALTERED FROM PNR 6001-03-5106-03	B	1

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FIG. ITEM	PART NUMBER	AIRL. STOCK NO.	NOMENCLATURE 1234567	EFF CODE	UPA
14B 90B	28M21A10603-34		. PROFILE, SEALING ALTERED FROM PNR 6001-03-5106-03	C	1
	95 28M21A10601-14		. EXTRUSION ALTERED FROM PNR 0-111-0016-2000 (996 MM; 39.2 INCH LG)	A	1
- 95A	28M21A10602-14		. EXTRUSION ALTERED FROM PNR 0-111-0016-2000 (996 MM; 39.2 INCH LG)	B	1
- 95B	28M21A10603-14		. EXTRUSION ALTERED FROM PNR 0-111-0016-2000 (996 MM; 39.2 INCH LG)	C	1
	100 28M21A10601-27		. SHIM ALTERED FROM PNR HGW2072-1-3	A	1
- 100A	28M21A10602-27		. SHIM ALTERED FROM PNR HGW2072-1-3	B	1
- 100B	28M21A10603-27		. SHIM ALTERED FROM PNR HGW2072-1-3	C	1
	105 28M21A10601-31		. BRUSH ALTERED FROM PNR 0-191-013001000	A	1
- 105A	28M21A10602-31		. BRUSH ALTERED FROM PNR 0-191-013001000	B	1
- 105B	28M21A10603-31		. BRUSH ALTERED FROM PNR 0-191-013001000	C	1
	110 28M21A10601-28		. SHIM ALTERED FROM PNR HGW2072-1-3	A	1
- 110A	28M21A10602-28		. SHIM ALTERED FROM PNR HGW2072-1-3	B	1
- 110B	28M21A10603-28		. SHIM ALTERED FROM PNR HGW2072-1-3	C	1

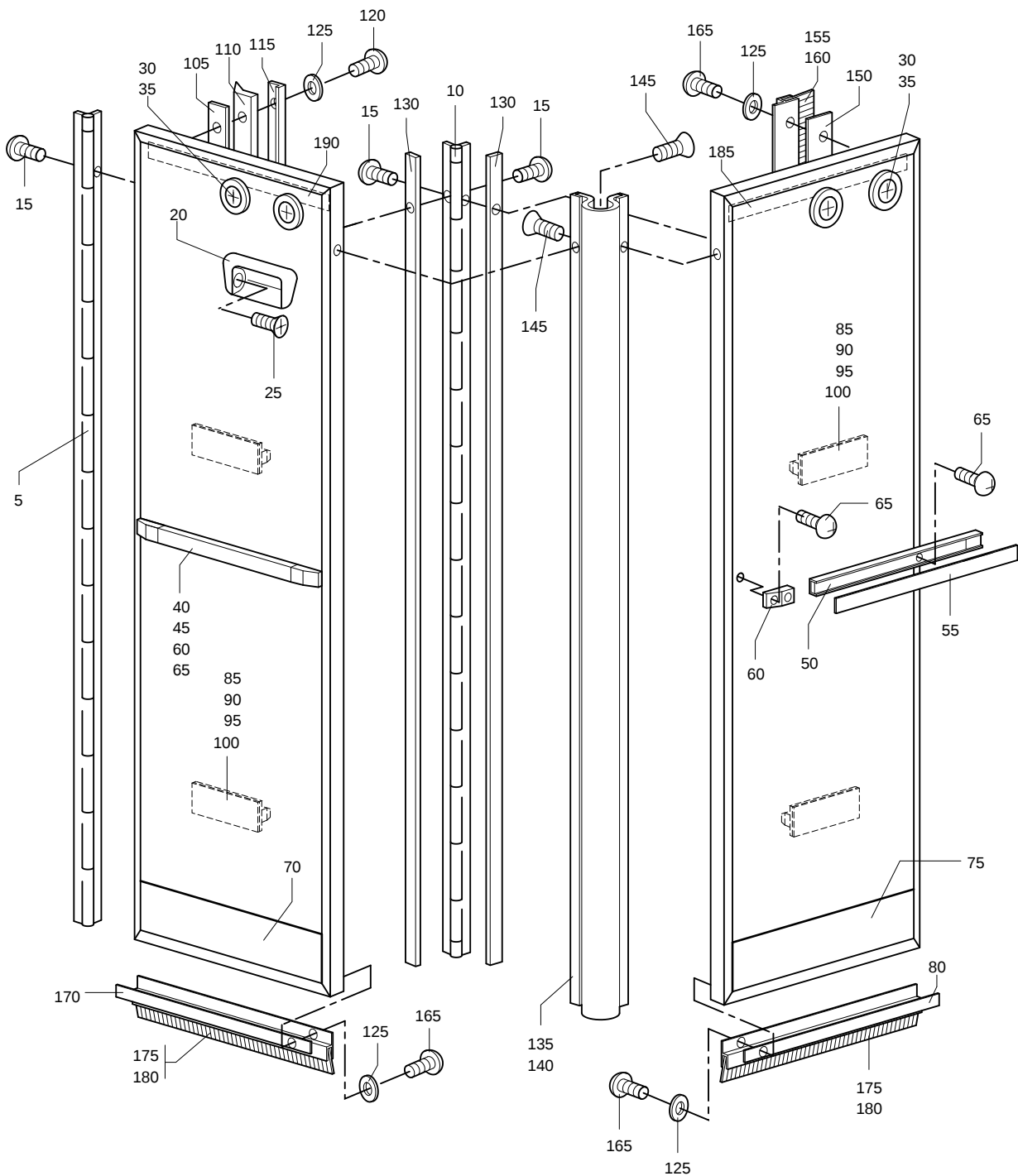
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FIG. ITEM	PART NUMBER	AIRL. STOCK NO.	NOMENCLATURE 1234567	EFF CODE	UPA
14B 115	28M21A10601-29		. SHIM ALTERED FROM PNR HGW2072-1-3	A	1
- 115A	28M21A10602-29		. SHIM ALTERED FROM PNR HGW2072-1-3	B	1
- 115B	28M21A10603-29		. SHIM ALTERED FROM PNR HGW2072-1-3	C	1
120	28M21A10601-30		. SHIM ALTERED FROM PNR HGW2072-2	A	1
- 120A	28M21A10602-30		. SHIM ALTERED FROM PNR HGW2072-2	B	1
- 120B	28M21A10603-30		. SHIM ALTERED FROM PNR HGW2072-2	C	1
125	28M21A10601-32		. BRUSH ALTERED FROM PNR 0-191-061000000	A	1
- 125A	28M21A10602-32		. BRUSH ALTERED FROM PNR 0-191-061000000	B	1
- 125B	28M21A10603-32		. BRUSH ALTERED FROM PNR 0-191-061000000	C	1
130	28M21A10601-33		. PROFILE, SEALING ALTERED FROM PNR 0-112-008000XHA	A	1
- 130A	28M21A10602-33		. PROFILE, SEALING ALTERED FROM PNR 0-112-008000XHA	B	1
- 130B	28M21A10603-33		. PROFILE, SEALING ALTERED FROM PNR 0-112-008000XHA	C	1
135	2-192-070601000		. PLATE, PADLOCK		1

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DOOR ASSY, INSULATED FOLDING
FIGURE 14C

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FIG. ITEM	PART NUMBER	AIRL. STOCK NO.	NOMENCLATURE 1234567	EFF CODE	UPA
14C	1 1028M11A10602		DOOR ASSY, INSULATED FOLDING FOR NHA SEE FIGURE 3		RF
	5 28M11A10602-15		. HINGE ALTERED FROM PNR MS20001P6		1
	10 28M11A10602-16		. HINGE ALTERED FROM PNR MS20001P6		1
	15 0-121-000500000		. SCREW, PAN-HEAD		27
	20 0-136-000600000		. GRIP		1
	25 NAS514P632-6		. SCREW, COUNTERSUNK		2
	30 0728-12-9010-26		. WASHER		4
	35 NAS514P832-6		. SCREW, COUNTERSUNK		4
	40 28M11A10602-37		. STRIP, PROTECTING ALTERED FROM PNR DCIN101-2-9 VC5270		1
	45 28M11A10602-38		. STRIP, FILLING ALTERED FROM PNR DCIN102-2-9 VC5270		1
	50 28M11A10602-39		. STRIP, PROTECTING ALTERED FROM PNR DCIN101-2-9 VC5270		1
	55 28M11A10602-40		. STRIP, FILLING ALTERED FROM PNR DCIN102-2-9 VC5270		1
	60 DCIN103-2-9		. PART, END VC5270		4
	65 NAS602-7		. SCREW, PAN-HEAD		12
	70 28M11A10602-43		. STRIP, KICK ALTERED FROM PNR 059121		1
	75 28M11A10602-44		. STRIP, KICK ALTERED FROM PNR 059123		1
	80 28M11A10602-36		. SHIM ALTERED FROM PNR HGW2072-1-3		1
	85 5009-02-0077		. SHIM		4
	90 0-182-006900005		. SPACER		4
	95 0-182-005400000		. BUMPER		4
	100 NAS514P832-13		. SCREW, COUNTERSUNK		4

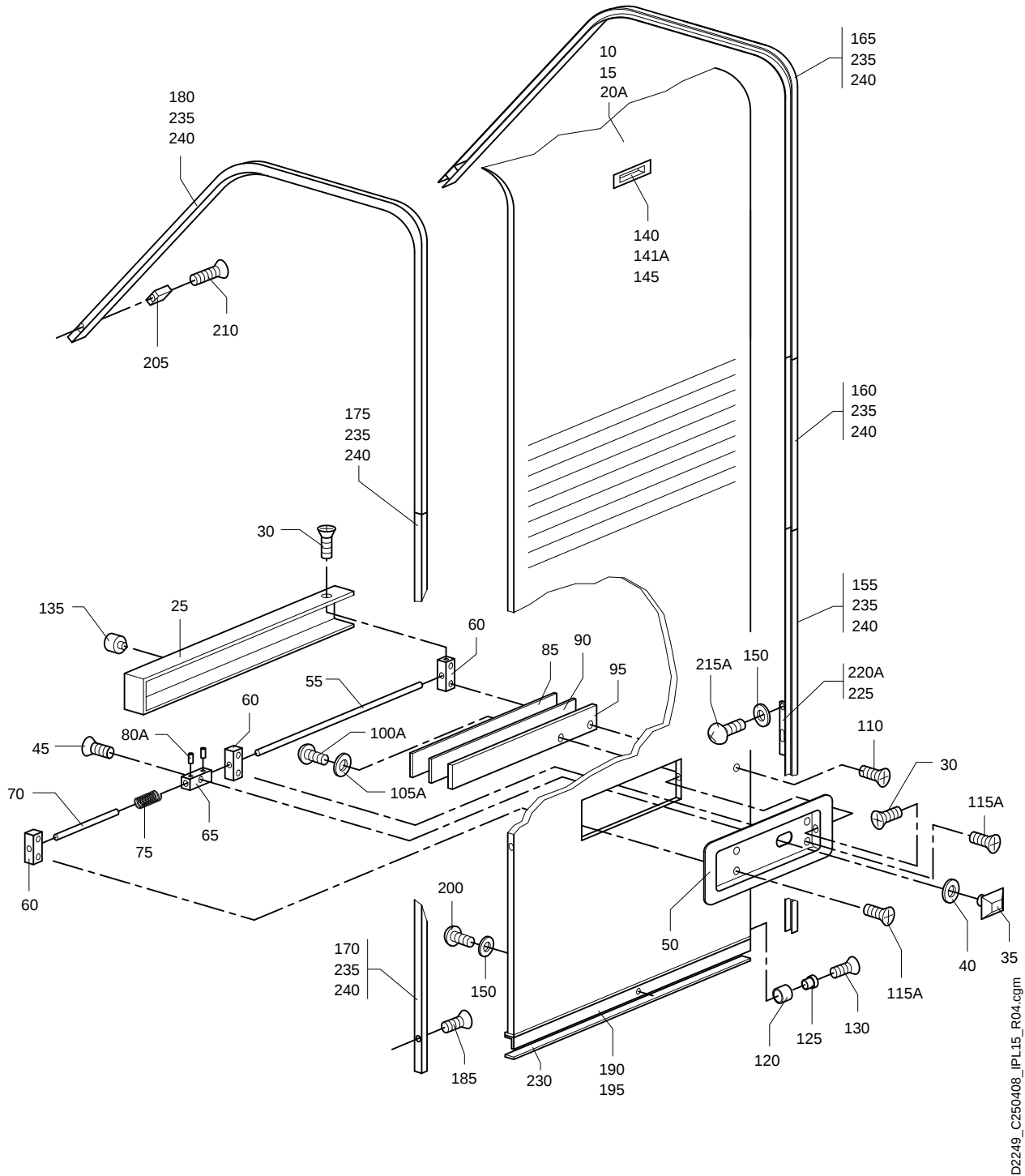
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FIG. ITEM	PART NUMBER	AIRL. STOCK NO.	NOMENCLATURE 1234567	EFF CODE	UPA
14C 105	28M11A10602-19		. SHIM ALTERED FROM PNR HGW2072-1-3		1
110	28M11A10602-30		. PROFILE, SEALING ALTERED FROM PNR 6001-03-5106-03		1
115	28M11A10602-26		. EXTRUSION ALTERED FROM PNR 0-111-0016-2000 (996 MM; 39.2 INCH LG)		1
120	NAS602-8		. SCREW, PAN-HEAD		7
125	AN960-8		. WASHER (FOR FUTURE REPLACEMENT ORDER NAS1149FN832P)		20
130	28M11A10602-18		. SHIM ALTERED FROM PNR HGW2072-1-3		2
135	28M11A10602-14		. EXTRUSION ALTERED FROM PNR 0-111-0054-2000 (996 MM; 39.2 INCH LG)		2
140	28M11A10602-22		. PROFILE, SEALING ALTERED FROM PNR 5029-02-0167		1
145	NAS514P632-7		. SCREW, COUNTERSUNK		14
150	28M11A10602-17		. SHIM ALTERED FROM PNR HGW2072-1-3		1
155	28M11A10602-25		. EXTRUSION ALTERED FROM PNR 0-111-0070-2000 (996 MM; 39.2 INCH LG)		1
160	28M11A10602-29		. BRUSH ALTERED FROM PNR 6A-25	VD8102	1
165	NAS602-6		. SCREW, PAN-HEAD		13
170	28M11A10602-20		. SHIM ALTERED FROM PNR HGW2072-1-3		1
175	28M11A10602-23		. EXTRUSION ALTERED FROM PNR 0-111-0070-2000 (321 MM; 12.6 INCH LG)		2

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FIG. ITEM	PART NUMBER	AIRL. STOCK NO.	NOMENCLATURE 1234567	EFF CODE	UPA
14C 180	28M11A10602-27		. BRUSH ALTERED FROM PNR 12-34	VD8102	4
185	28M11A10602-21		. STRIP, SLIDING ALTERED FROM PNR 257028		1
190	28M11A10602-35		. STRIP, SLIDING ALTERED FROM PNR 257028		1

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INSTALLATION ASSY, ROLLER BLIND
FIGURE 15

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FIG. ITEM	PART NUMBER	AIRL. STOCK NO.	NOMENCLATURE 1234567	EFF CODE	UPA
15	1	1028M14A10890	INSTALLATION ASSY, ROLLER BLIND FOR NHA SEE FIGURE 3D	A	RF
-	1A	1028M15A10890	INSTALLATION ASSY, ROLLER BLIND FOR NHA SEE FIGURE 3E	B	RF
-	5	1028M14A108901	. BLIND ASSY, ROLLER	A	1
-	5A	1028M15A108901	. BLIND ASSY, ROLLER	B	1
	10	1028M14A108901A	. . BLIND, ROLLER	A	1
-	10A	ECPA233C	. . BLIND, ROLLER	B	1
	15	28M14A108901-02	. . EXTRUSION ALTERED FROM PNR 0-111-0034-2000 (711 MM; 28 INCH LG)	A	1
-	15A	28M15A108901-02	. . EXTRUSION ALTERED FROM PNR 0-111-0034-2000 (711 MM; 28 INCH LG)	B	1
	20	28M14A108901-02	. . DELETED		
	20A	28M14A108901-03	. . EXTRUSION ALTERED FROM PNR 0-111-0016-2000 (711 MM; 28 INCH LG)	A	1
-	20B	28M15A108901-03	. . EXTRUSION ALTERED FROM PNR 0-111-0016-2000 (711 MM; 28 INCH LG)	B	1
	25	1028M14A108901C	. . COVER		1
	30	NAS514P632-4	. . SCREW, COUNTERSUNK		2
	35	1005C11A10890B	. . KNOB		1
	40	2-192-008806000	. . WASHER		1
	45	NAS514P1032-9	. . SCREW, COUNTERSUNK		1
	50	1003X13A106000A	. . SHELL		1
	55	1028M14A108901B	. . ROD		1
	60	1005C11A10890E	. . BRACKET		3
	65	1028M14A108901D	. . SLIDER		1
	70	2-192-008804000	. . ROD		1
	75	VD066	. . SPRING VC0867	A	1
-	75A	5035-02-0060-08	. . SPRING	B	1
	80	DIN7343	. . DELETED		
	80A	DIN7346-2X12	. . SLEEVE, ADAPTER		2

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FIG. ITEM	PART NUMBER	AIRL. STOCK NO.	NOMENCLATURE 1234567	EFF CODE	UPA
15	85	28M14A108901-19	. . SHEET, METAL ALTERED FROM PNR 1003827	A	1
-	85A	28M15A108901-19	. . SHEET, METAL ALTERED FROM PNR 1003827	B	1
	90	28M14A108901-20	. . SHIM ALTERED FROM PNR HGW2072-1-3	A	1
-	90A	28M15A108901-20	. . SHIM ALTERED FROM PNR HGW2072-1-3	B	1
	95	28M14A108901-21	. . SHIM ALTERED FROM PNR HGW2072-2	A	1
-	95A	28M15A108901-21	. . SHIM ALTERED FROM PNR HGW2072-2	B	1
	100	NAS602-9	. . DELETED		
100A	NAS602-9P		. . SCREW, PAN-HEAD		4
	105	AN960-8	. . DELETED		
105A	NAS1149FN832P		. . WASHER		4
	110	NAS514P832-13	. . SCREW, COUNTERSUNK		2
	115	NAS514P832-6	. . DELETED		
115A	0-121-000400000		. . SCREW, COUNTERSUNK		10
	120	1052L24A108901D	. . ROLL		4
	125	1052L24A108901E	. . BUSHING		4
	130	NAS514P832-10	. . SCREW, COUNTERSUNK		4
	135	1028M14A108901E	. . KNOB		1
	140	20202-201	. . LATCH V51941	A	1
-	140A	20202-403	. . LATCH	B	1
	141	20202-203	. . DELETED		
141A	A35012S1		. . LATCH, RETAINER V52607	B	1
	145	NAS514P832-7	. . SCREW, COUNTERSUNK		2
	150	AN960-8	. WASHER (FOR FUTURE REPLACEMENT ORDER NAS1149FN832P)	A	7
-	150A	AN960-8	. DELETED		
-	150B	NAS1149FN832P	. WASHER	B	2

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FIG. ITEM	PART NUMBER	AIRL. STOCK NO.	NOMENCLATURE 1234567	EFF CODE	UPA
15	155	1028M14A10890A	. EXTRUSION	A	1
-	155A	1028M15A108903	. EXTRUSION	B	1
	160	1028M14A10890B	. EXTRUSION	A	1
-	160A	1028M15A108904	. EXTRUSION	B	1
	165	1028M14A10890C	. EXTRUSION	A	1
-	165A	1028M15A108905	. EXTRUSION	B	1
	170	1028M14A10890D	. EXTRUSION	A	1
-	170A	1028M15A108906	. EXTRUSION	B	1
	175	1028M14A10890E	. EXTRUSION	A	1
-	175A	1028M15A108907	. EXTRUSION	B	1
	180	1028M14A890F	. EXTRUSION	A	1
-	180A	1028M15A108908	. EXTRUSION	B	1
	185	NAS514P832-6	. SCREW, COUNTERSUNK		RF
	190	28M14A10890-10	. EXTRUSION ALTERED FROM PNR 5029-02-0189-2 (737 MM; 29 INCH LG)	A	1
	195	28M14A10890-11	. TAPE, SEALING ALTERED FROM PNR 1017758	A	1
-	195A	28M15A10890-11	. TAPE, SEALING ALTERED FROM PNR 422590	B	1
	200	NAS602-6	. SCREW, PAN-HEAD	A	5
	205	28M14A10890-12	. STOP ALTERED FROM PNR 090442	A	2
-	205A	28M15A10890-12	. STOP ALTERED FROM PNR 090442	B	2
	210	NAS514P832-10	. SCREW, COUNTERSUNK	A	2
-	210A	NAS514P832-16	. SCREW, COUNTERSUNK	B	2
-	215	NAS602-8	. SCREW, PAN-HEAD	A	2
	215A	NAS602-8P	. SCREW, PAN-HEAD	B	2
-	220	1005C11A10890C	. BUMPER	B	1
	220A	1006L24A10602A	. BUMPER	A	1
	225	28M14A10890-14	. PLATE ALTERED FROM PNR 1003870		1

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FIG. ITEM	PART NUMBER	AIRL. STOCK NO.	NOMENCLATURE 1234567	EFF CODE	UPA
15 225A	28M15A10890-14		. PLATE ALTERED FROM PNR 090436	B	1
230	28M15A10890-17		. PLATE, FOAM ALTERED FROM PNR 422588	B	1
235	257019		. TEFLON	B	AR
240	F0AMY4930		. FOIL, ADHESIVE	B	AR

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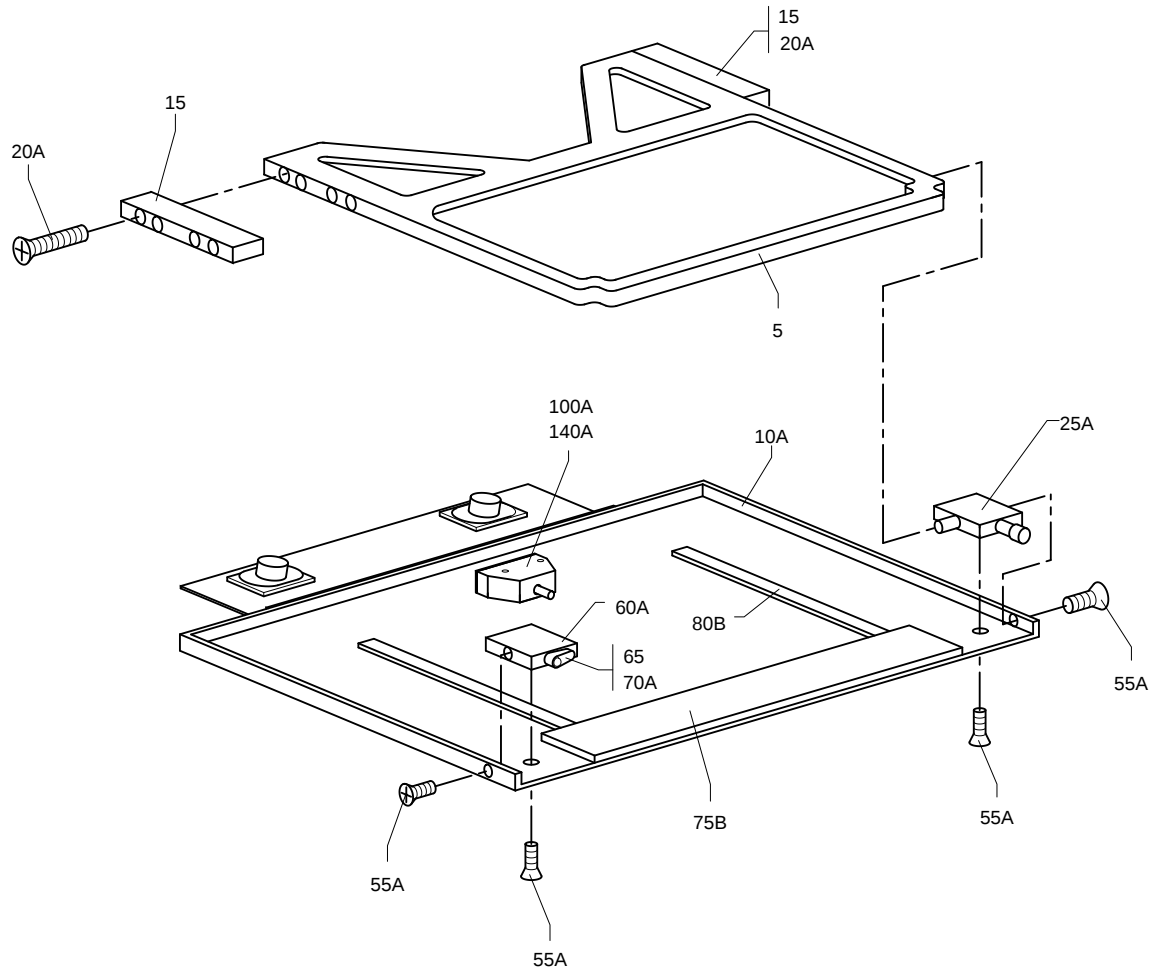


TABLE ASSY, SLIDING WORK
FIGURE 16

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FIG. ITEM	PART NUMBER	AIRL. STOCK NO.	NOMENCLATURE 1234567	EFF CODE	UPA
16	1	1017L24A11500	TABLE ASSY, SLIDING WORK FOR NHA SEE FIGURE 3 FOR NHA SEE FIGURE 3B	A	RF
-	1A	1017L41A12500	TABLE ASSY, SLIDING WORK FOR NHA SEE FIGURE 3B	B	RF
	5	1017L24A11500A	. TABLE, SLIDING WORK	B	1
-	5A	0-156-006211105	. TABLE, SLIDING WORK	A	1
	10	1014L21A12500A	. DELETED		
	10A	0-156-006401103	. PAN	A	1
-	10B	1017L24A11500C	. PAN	B	1
	15	0-176-002700000	. SLIDER		2
	20	NAS514P632-22	. DELETED		
	20A	NAS514P632-22P	. SCREW, COUNTERSUNK		8
	25	0-131-005400000	. DELETED		
	25A	0-131-007200001	. RETAINER		1
	30	0-131-005401000	. . DELETED		
	35	0-131-004903000	. . DELETED		
	40	0-131-005406000	. . DELETED		
	45	0-131-004905000	. . DELETED		
	50	0-131-005402000	. . DELETED		
	55	NAS514P632-5	. DELETED		
	55A	NAS514P632-6	. SCREW, COUNTERSUNK		4
	60	0-176-002900000	. DELETED		
	60A	0-131-007300000	. STOP		1
	65	0-132-001800000	. CATCH, SINGLE REVOLVING	A	1
-	65A	0-132-001800000	. CATCH, SINGLE REVOLVING	B	1
	70	NAS604-13	. DELETED		
	70A	0-121-00384-16K	. SCREW, PAN-HEAD		1
	75	17L24A11500-07	. DELETED		
-	75A	17L41A12500-07	. STRIP, SLIDING ALTERED FROM PNR HGW2072-0-5	B	1
	75B	0-175-001030541	. STRIP, SLIDING	A	1
	80	17L24A11500-08	. DELETED		
-	80A	17L41A12500-08	. STRIP, SLIDING ALTERED FROM PNR 257019	B	AR
	80B	0-175-001010430	. STRIP, SLIDING	A	2

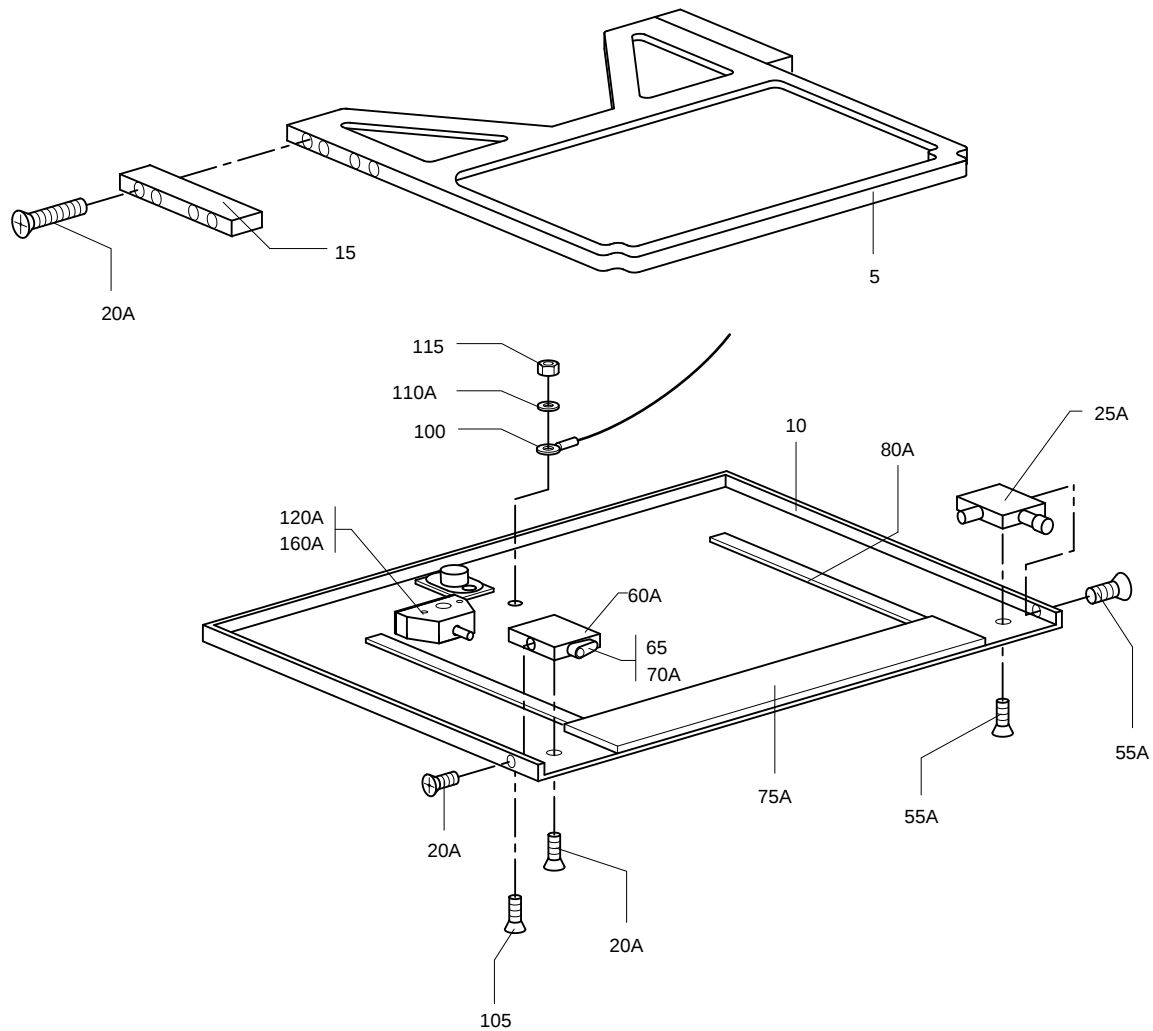
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FIG. ITEM	PART NUMBER	AIRL. STOCK NO.	NOMENCLATURE 1234567	EFF CODE	UPA
16	85 17L24A11500-10		. DELETED		
-	85A 17L41A12500-10		. DELETED		
	90 CA20017		. DELETED		
	95 LN9199-2406G		. DELETED		
	100 2-192-071100000		. DELETED		
100A	0-156-002606000		. BUMPER		1
	105 2-192-071101000		. . DELETED		
	110 2-192-071102000		. . DELETED		
	115 5001-02-1042-04		. . DELETED		
	120 2-192-071105000		. . DELETED		
	125 D137		. . DELETED		
	130 NAS514P632-5		. . DELETED		
	135 2-192-071103000		. . DELETED		
	140 NAS514P1032-6		. DELETED		
140A	NAS514P832-6		. SCREW, COUNTERSUNK		2
	145 17L24A11500-11		. DELETED		
-	145A 17L41A12500-11		. DELETED		
-	145B 1017L41A12500A		. DELETED		
	150 LN9198-3205G		. DELETED		

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TABLE ASSY, SLIDING WORK
FIGURE 16A

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FIG. ITEM	PART NUMBER	AIRL. STOCK NO.	NOMENCLATURE 1234567	EFF CODE	UPA
16A	1 1012M12A10500		TABLE ASSY, SLIDING WORK FOR NHA SEE FIGURE 3A		RF
	5 1002M12A105001		. TABLE, SLIDING WORK		1
	10 1012M12A105002		. PAN		1
	15 0-176-002700000		. SLIDER		2
	20 NAS514P632-22		. DELETED		
	20A NAS514P632-22P		. SCREW, COUNTERSUNK		8
	25 0-131-005400000		. DELETED		
	25A 0-131-007200001		. RETAINER		1
	30 0-131-005401000		. . DELETED		
	35 0-131-004903000		. . DELETED		
	40 0-131-005406000		. . DELETED		
	45 0-131-004905000		. . DELETED		
	50 0-131-005402000		. . DELETED		
	55 NAS514P632-5		. DELETED		
	55A NAS514P632-6		. SCREW, COUNTERSUNK		4
	60 0-176-002900000		. DELETED		
	60A 0-131-007300000		. STOP		1
	65 0-132-001700000		. CATCH, SINGLE REVOLVING		1
	70 NAS604-13		. DELETED		
	70A 0-121-00384-16K		. SCREW, PAN-HEAD		1
	75 12M12A10500-07		. DELETED		
	75A 12M12A10500B06		. SHEET, TEFLON ALTERED FROM PNR 257019 ORDER OVERLENGTH PNR 1012M12A10500B-06		1
	80 12M12A10500-08		. DELETED		
	80A 12M12A10500B07		. SHEET, TEFLON ALTERED FROM PNR 257019 ORDER OVERLENGTH PNR 1012M12A10500B-07		4
	85 12M12A10500-10		. DELETED		
	90 CA20017		. DELETED		
	95 LN9199-2406G		. DELETED		
	100 1012M12A105008		. EXPANDER		1
	105 NAS514P832-6		. SCREW, COUNTERSUNK		1
	110 AN960-8		. DELETED		

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FIG. ITEM	PART NUMBER	AIRL. STOCK NO.	NOMENCLATURE 1234567	EFF CODE	UPA
16A	110A NAS1149FN832P		. WASHER		2
	115 MS21083N08		. NUT, HEXAGONAL		1
	120 2-192-071100000		. DELETED		
	120A 0-156-002606000		. BUMPER		1
	125 2-192-071101000		. . DELETED		
	130 2-192-071102000		. . DELETED		
	135 5001-02-1042-04		. . DELETED		
	140 2-192-071105000		. . DELETED		
	145 D137		. . DELETED		
	150 NAS514P632-5		. . DELETED		
	155 2-192-071103000		. . DELETED		
	160 NAS514P1032-6		. DELETED		
	160A NAS514P832-6		. SCREW, COUNTERSUNK		2

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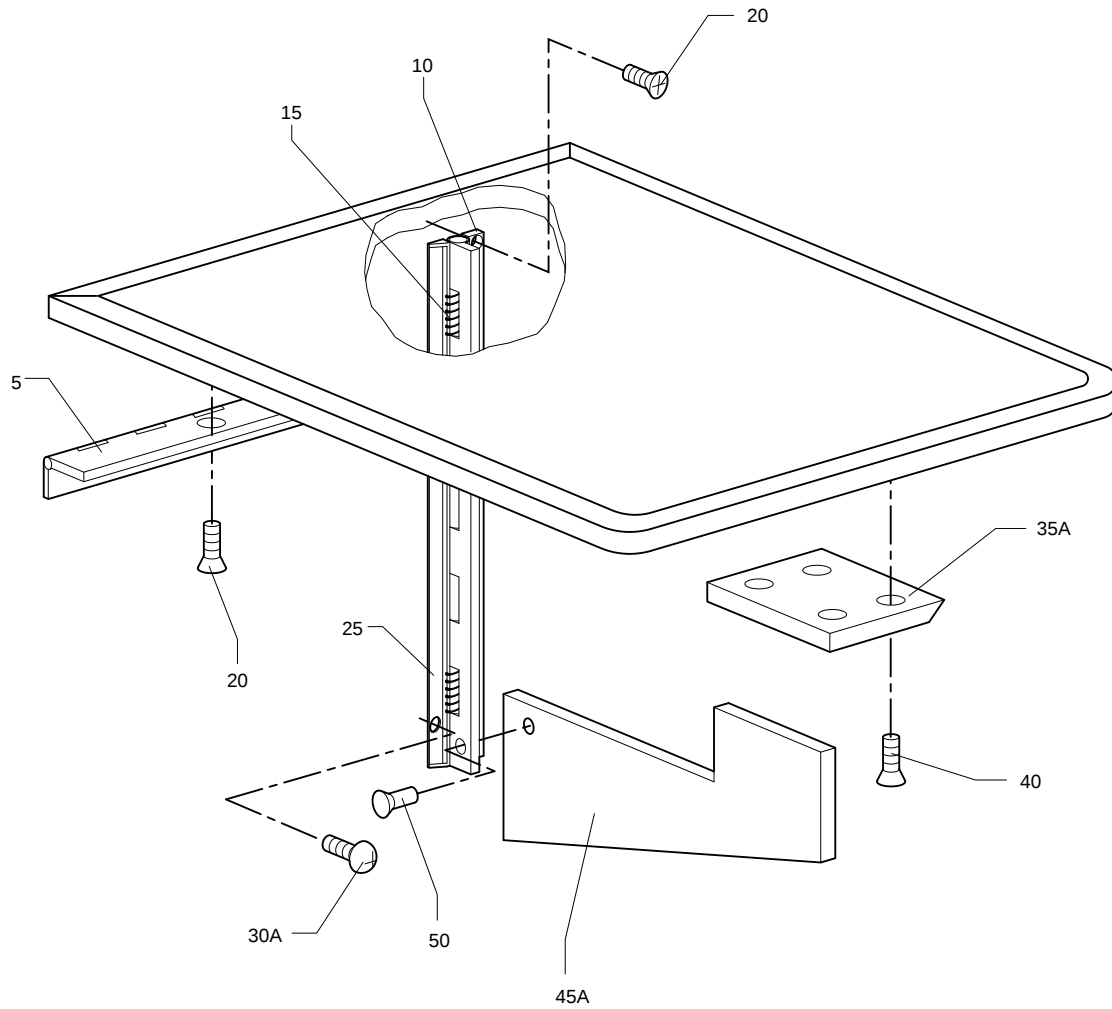


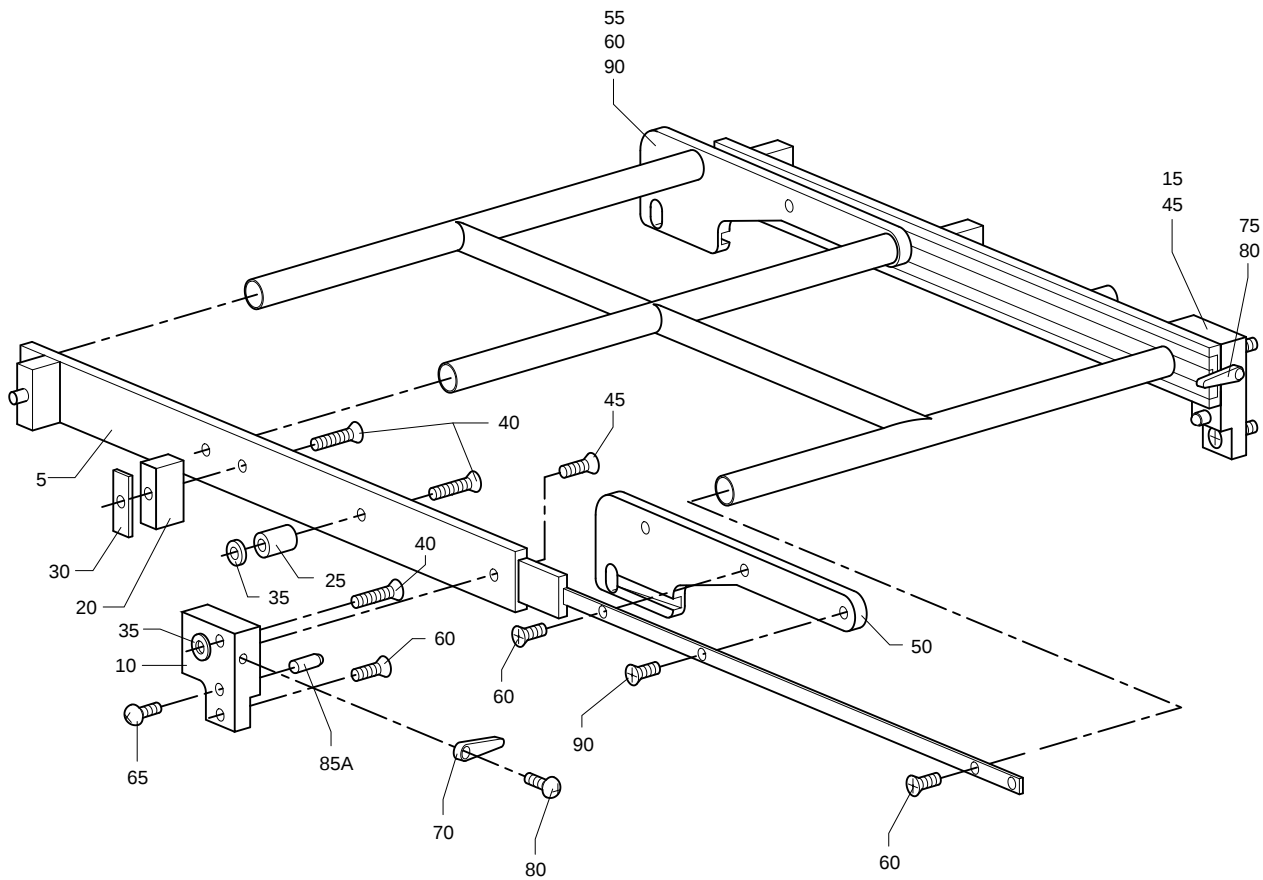
TABLE ASSY, FOLDING WORK
FIGURE 17

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FIG. ITEM	PART NUMBER	AIRL. STOCK NO.	NOMENCLATURE 1234567	EFF CODE	UPA
17	1 1023M13A11840		TABLE ASSY, FOLDING WORK FOR NHA SEE FIGURE 3D FOR NHA SEE FIGURE 3E		RF
	5 23M13A11840-11		. HINGE ALTERED FROM PNR 5029-02-0176		1
	10 23M13A11840-15		. HINGE ALTERED FROM PNR 5029-02-0176		1
	15 5011-02-0001		. SPRING		2
	20 NAS514P1032-6		. SCREW, COUNTERSUNK		18
	25 1023M13A11840A		. EXTRUSION		1
	30 NAS602-8		. DELETED		
	30A NAS602-8P		. SCREW, PAN-HEAD		4
	35 23M13A11840-09		. DELETED		
	35A 1023M13A118409		. PLATE		1
	40 NAS514P1032-12		. SCREW, COUNTERSUNK		4
	45 23M13A11840-13		. DELETED		
	45A 1023M13A1184013		. PLATE		1
	50 LN9199-3209G		. RIVET, COUNTERSUNK		6

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ROD ASSY, SLIDING COAT
FIGURE 18

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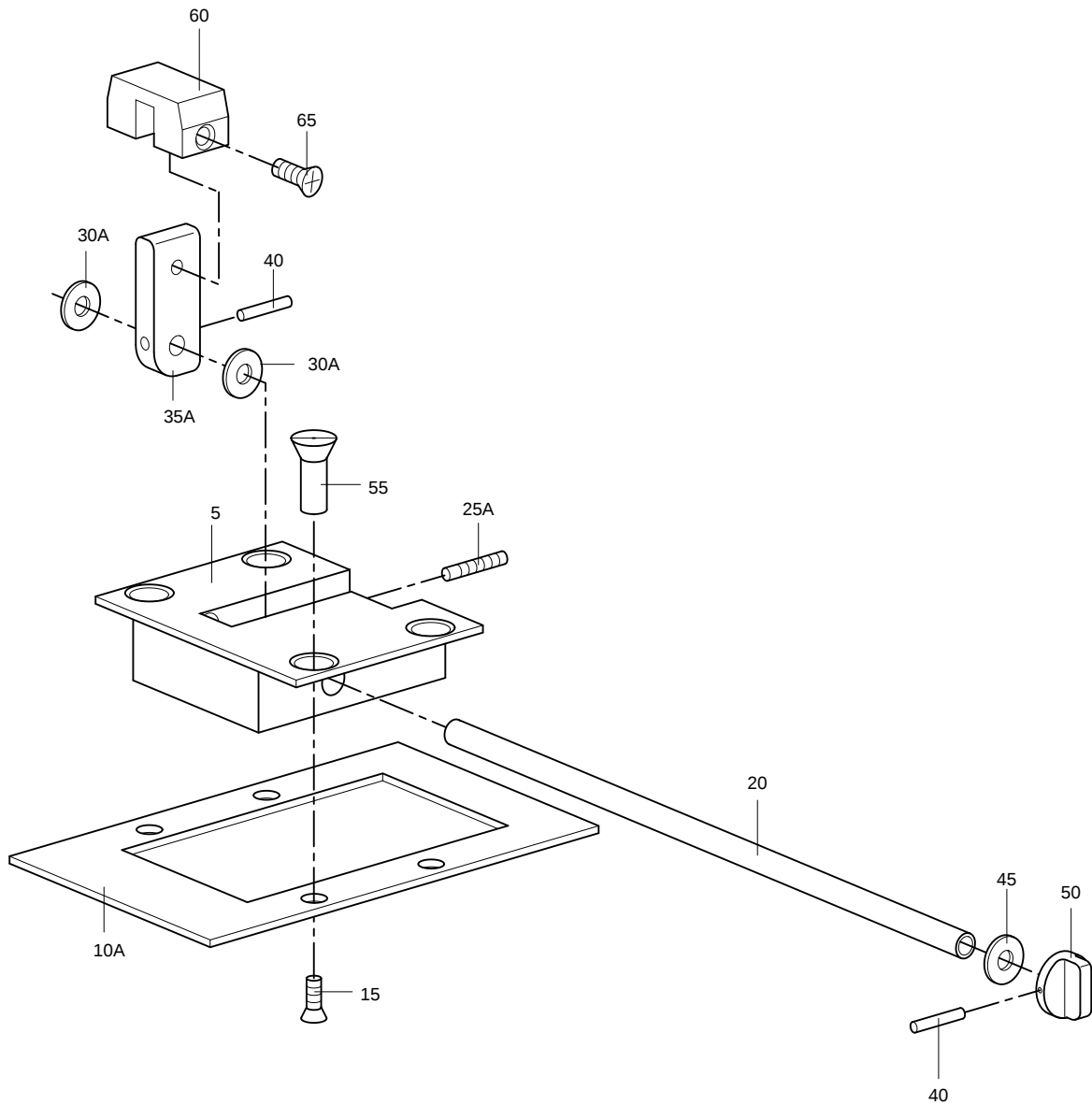
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FIG. ITEM	PART NUMBER	AIRL. STOCK NO.	NOMENCLATURE 1234567	EFF CODE	UPA
18	1	1028M14A10840	ROD ASSY, SLIDING COAT FOR NHA SEE FIGURE 3D	A	RF
-	1A	1028M15A10840	ROD ASSY, SLIDING COAT FOR NHA SEE FIGURE 3E	B	RF
	5	1028M14A10840A	. GUIDE, RAIL	A	2
-	5A	A5510-26	. GUIDE, RAIL V52607	B	2
	10	1028M14A10840C	. EXTRUSION		1
	15	1028M14A10840D	. EXTRUSION		1
	20	1028M14A10840B	. EXTRUSION		6
	25	28M14A10840-06	. SPACER ALTERED FROM PNR 090732	A	4
-	25A	28M15A10840-06	. SPACER ALTERED FROM PNR 090732	B	10
	30	1052L24A10840E	. SHIM	A	3
-	30A	1052L24A10840E	. SHIM	B	6
	35	1052L24A10840F	. WASHER	A	10
-	35A	1052L24A10840F	. WASHER	B	8
	40	NAS514P1032-20	. SCREW, COUNTERSUNK		RF
	45	NAS514P1032-6	. SCREW, COUNTERSUNK		2
	50	1052L24A10840A	. GUIDE	A	1
-	50A	1028M15A10840A	. GUIDE	B	1
	55	1052L24A10840B	. GUIDE	A	1
-	55A	1028M15A10840B	. GUIDE	B	1
	60	NAS514P1032-8	. SCREW, COUNTERSUNK	A	8
-	60A	NAS514P1032-8	. SCREW, COUNTERSUNK	B	6
	65	0-121-000520000	. SCREW, PAN-HEAD		2
	70	0-132-001700000	. CATCH, SINGLE REVOLVING	A	1
-	70A	1021C14A100001	. CATCH, SINGLE REVOLVING	B	1
	75	0-132-001800000	. CATCH, SINGLE REVOLVING	A	1
-	75A	1021C14A100001	. CATCH, SINGLE REVOLVING	B	1
	80	NAS604-16	. SCREW, PAN-HEAD	A	2
	85	HWN205SKNM10	. DELETED		
	85A	EH2205-510	. CATCH, BALL VC0810	B	2
-	85B	KNM10HWN205S	. CATCH, BALL VC0810	A	2
	90	NAS514P1032-12	. SCREW, COUNTERSUNK	B	4

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CATCH ASSY, REVOLVING
FIGURE 19

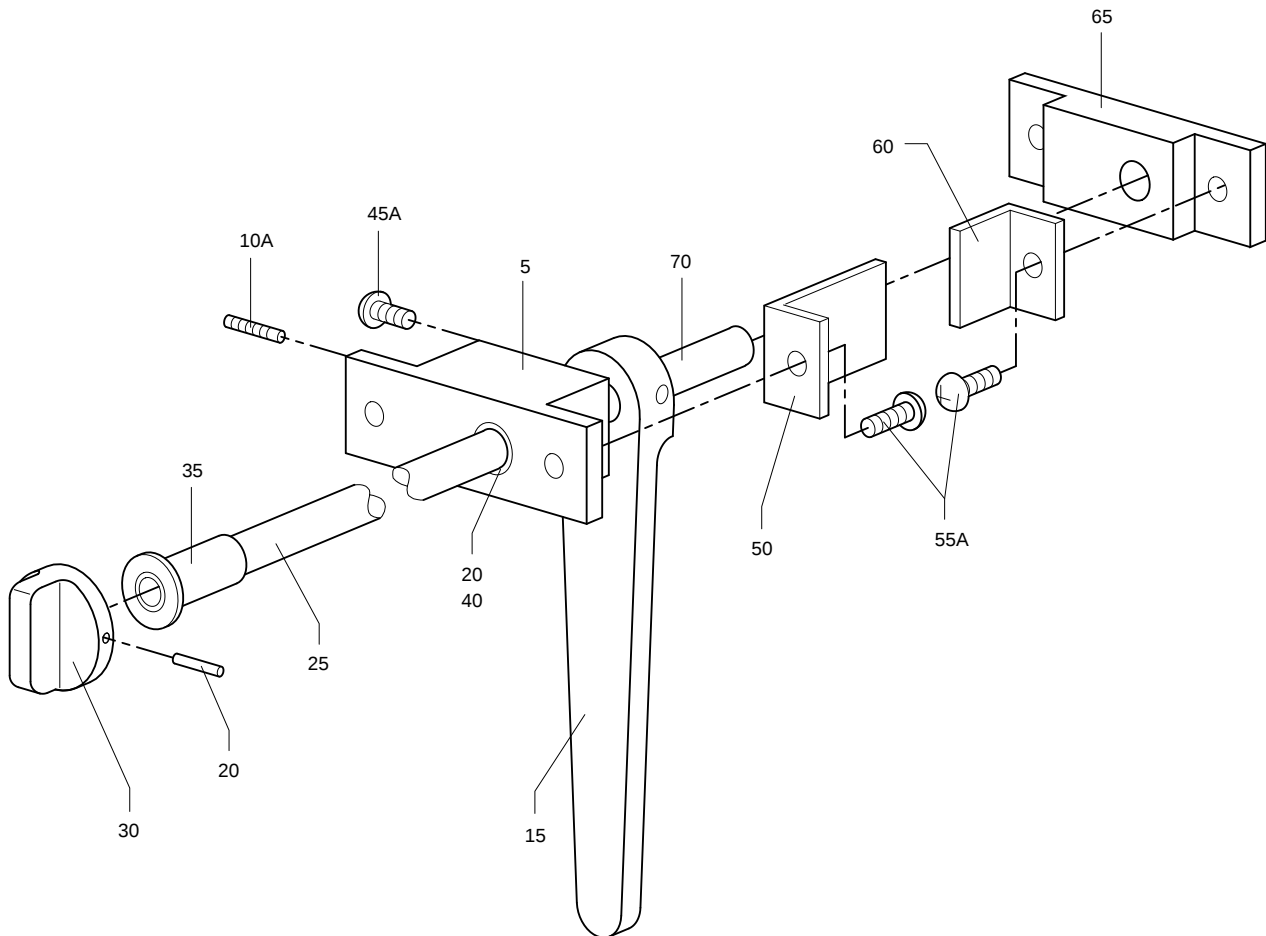
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FIG. ITEM	PART NUMBER	AIRL. STOCK NO.	NOMENCLATURE 1234567	EFF CODE	UPA
19	1 0-132-007900000		CATCH ASSY, REVOLVING FOR NHA SEE FIGURE 6A		RF
	5 1009M12A123011A		. SUPPORT		1
	10 0-132-007900001		. DELETED		
	10A 0-132-007900011		. COVER ORDER OVERLENGTH PNR 0-132-00790000011		1
	15 NAS514P832-9		. SCREW, COUNTERSUNK		4
	20 2L192-001201000		. AXLE		1
	25 HWN205SKNM6		. DELETED		
	25A 2205-406		. CATCH, BALL VC0810		1
	30 AN960-416L		. DELETED		
	30A NAS1149F0432P		. WASHER		2
	35 1009M12A123011B		. DELETED		
	35A 0-132-007900004		. CATCH, REVOLVING ORDER OVERLENGTH PNR 0-132-00790000004		1
	40 DIN1481-3X16		. SLEEVE, ADAPTER		2
	45 0-132-003800000		. SPACER		1
	50 0725-24-3411-02		. KNOB		1
	55 5041-02-0031-13		. BUSHING, THREADED		4
	60 1009M12A123011C		. CAP		1
	65 NAS514P632-13		. SCREW, COUNTERSUNK		1

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CATCH ASSY, REVOLVING
FIGURE 19A

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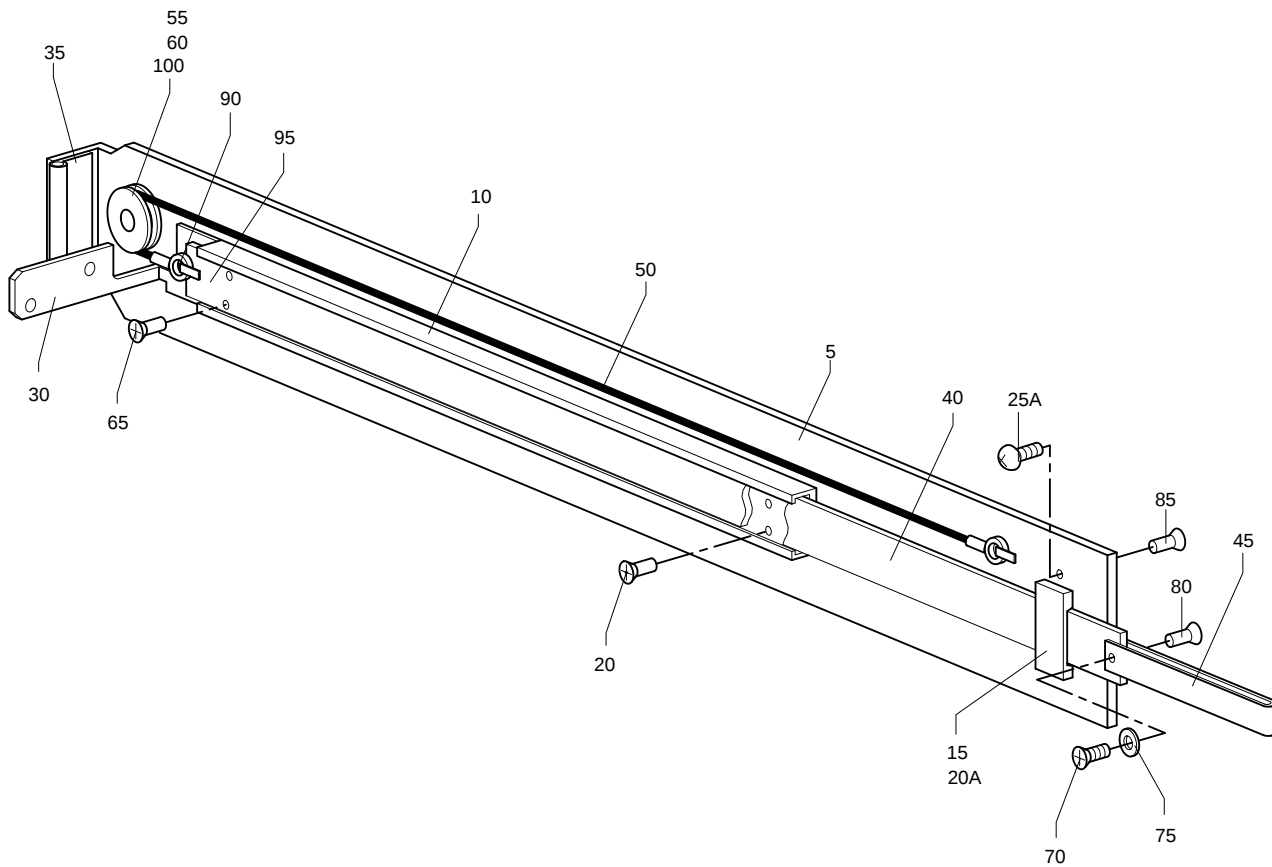
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FIG. ITEM	PART NUMBER	AIRL. STOCK NO.	NOMENCLATURE 1234567	EFF CODE	UPA
19A	1 1053L13A103001		CATCH ASSY, REVOLVING FOR NHA SEE FIGURE 5 FOR NHA SEE FIGURE 5A		RF
	5 2L192-001600000		. SUPPORT		1
	10 2L192-001800000		. DELETED		
	10A EH2205-410		. CATCH, BALL VC0810		1
	15 0-132-007302000		. CATCH, REVOLVING		1
	20 DIN7346-3X12		. SLEEVE, ADAPTER		2
	25 1053L13A103001A		. AXLE		1
	30 2-192-052806000		. KNOB		1
	35 2P192-000104000		. BUSHING, DISTANCE		1
	40 2L192-001700000		. BUSHING, DISTANCE		1
	45 NAS602-13		. DELETED		
	45A NAS602-13P		. SCREW, PAN-HEAD		1
	50 0-132-007303000		. EXTRUSION		1
	55 NAS603-8		. DELETED		
	55A NAS603-8P		. SCREW, PAN-HEAD		4
	60 0-132-007304000		. EXTRUSION		1
	65 0-132-007301000		. SUPPORT		1
	70 53L13A103001-15		. SPACER ALTERED FROM PNR 090732		1

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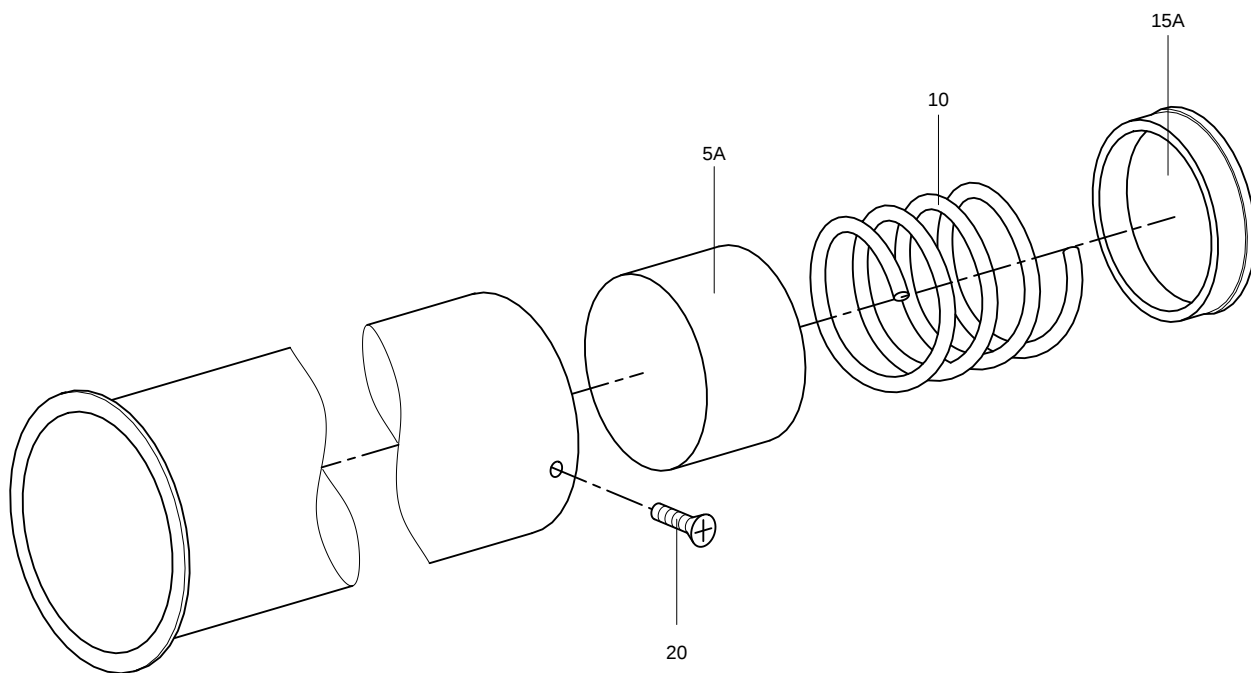


DEVICE ASSY, DISENGAGING
FIGURE 20

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FIG. ITEM	PART NUMBER	AIRL. STOCK NO.	NOMENCLATURE 1234567	EFF CODE	UPA
20	1 0-156-002400000		DEVICE ASSY, DISENGAGING FOR NHA SEE FIGURE 6A		RF
	5 0-156-001214100		. PLATE, MOUNTING		1
	10 0-156-001214300		. GUIDE		2
	15 0-156-001200200		. GUIDE		1
	20 LN9199-2406G		. RIVET, COUNTERSUNK		14
	20A NAS514P832-6		. SCREW, COUNTERSUNK		2
	25 NAS514P832-6		. DELETED		
	25A NAS602-4		. SCREW, PAN-HEAD		RF
	30 0-156-001214400		. SLEDGE		1
	35 0-156-001200900		. PROFILE, SEALING ALTERED FROM PNR DAN176A01-2-11 VD8518		1
	40 0-156-001214600		. STRIP, SLIDING		1
	45 0-156-002300800		. LOOP ALTERED FROM PNR 267718		1
	50 0-156-001214700		. CORD, EXPANDER		1
	55 AF4P22SS420		. ROLL		1
	60 NAS514P632-4		. SCREW, COUNTERSUNK		1
	65 LN9199-3208G		. RIVET, COUNTERSUNK		2
	70 NAS514P632-5		. SCREW, COUNTERSUNK		1
	75 MW163		. WASHER		1
	80 5041-02-0031-02		. BUSHING, THREADED		1
	85 5041-02-0031-12		. BUSHING, THREADED		RF
	90 NAS514P1032-4		. SCREW, COUNTERSUNK		1
	95 0-156-001210602		. HOOK		1
	100 0632A120		. BUSHING		1

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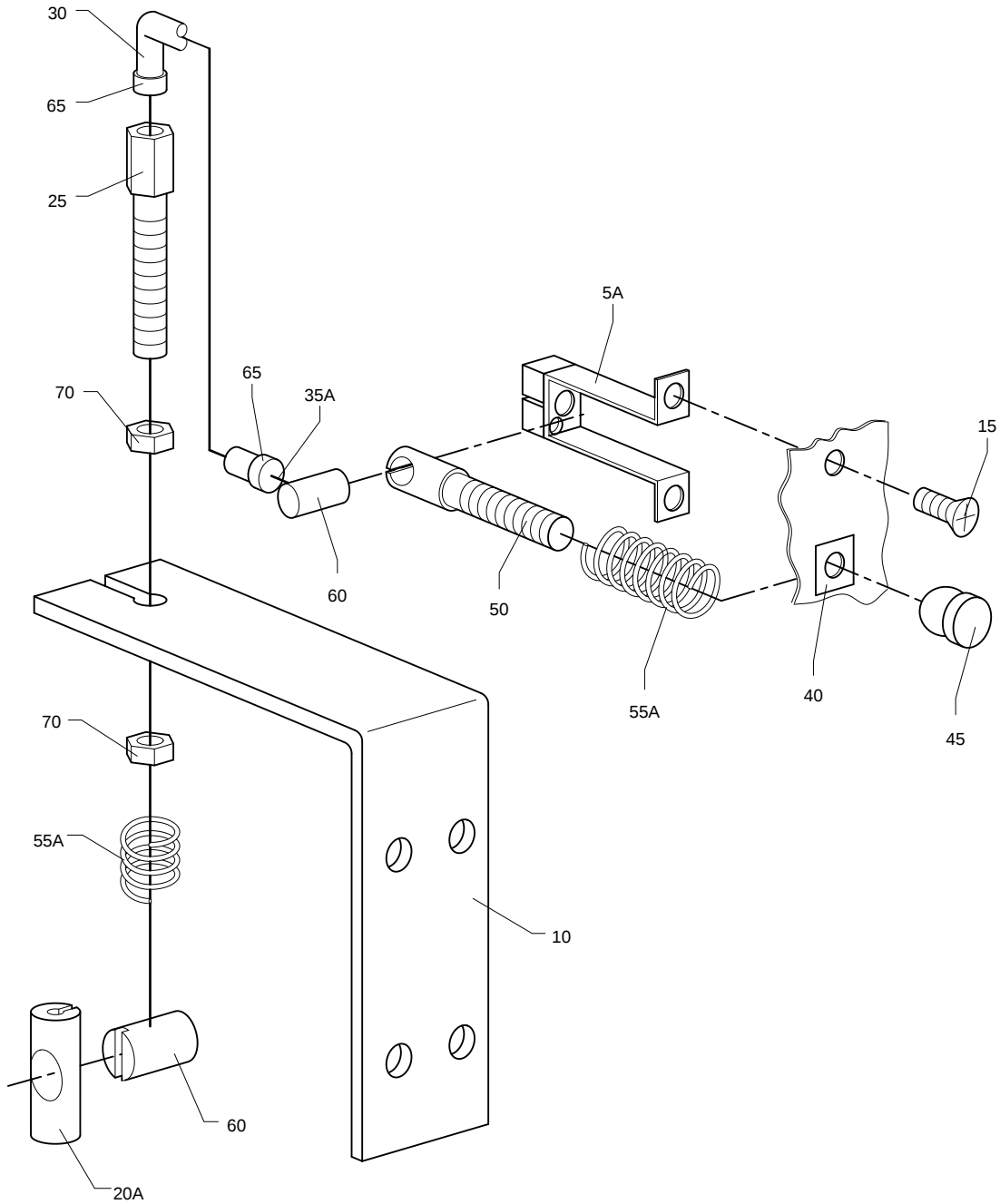
DISPENSER ASSY, CUP
FIGURE 21

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FIG. ITEM	PART NUMBER	AIRL. STOCK NO.	NOMENCLATURE 1234567	EFF CODE	UPA
21	1 1008L12A0760		DELETED		
-	1A 1008L12A00760		DISPENSER ASSY, CUP FOR NHA SEE FIGURE 6		RF
	5 8L12A00760-02		. DELETED		
	5A 1008L12A00760A		. PART, END		1
	10 8L12A00760-06		. SPRING ALTERED FROM PNR 085580		1
	15 8L12A00760-03		. DELETED		
	15A 1008L12A00760B		. PART, END		1
	20 NAS514P632-4		. SCREW, COUNTERSUNK		2

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OPERATION ASSY, MANUAL
FIGURE 22

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FIG. ITEM	PART NUMBER	AIRL. STOCK NO.	NOMENCLATURE 1234567	EFF CODE	UPA
22	1 2-334-000100000		OPERATION ASSY, MANUAL FOR NHA SEE FIGURE 8 FOR NHA SEE FIGURE 8A		RF
	5 2-334-000103000		. DELETED		
	5A 0-310-000830000		. BRACKET		1
	10 2-334-000106000		. ANGLE, MOUNTING		1
	15 NAS514P832-8		. SCREW, COUNTERSUNK		2
	20 2-334-000105000		. DELETED		
	20A 0-310-000805000		. BOLT		1
	25 136046		. SCREW, ADJUSTING		1
	30 136012		. CONDUIT, BOWDEN (CUT LENGTH BY INSTALLATION)		1
	35 2-334-000117000		. DELETED		
	35A 282-0233		. CABLE, BOWDEN (CUT LENGTH BY INSTALLATION)		1
	40 2-611-010100000		. LABEL, OPERATION		1
	45 0-136-0001-1000		. KNOB		1
	50 2-334-000102000		. BOLT		1
	55 DIN2098-5-5X20		. DELETED		
	55A 5035-02-0060-08		. SPRING		2
	60 136214		. PART, END		2
	65 136042		. BUSHING		2
	70 DIN934M6A4-50		. NUT, HEXAGONAL		2

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STORAGE INCLUDING TRANSPORTATION

TASK 25-04-08-500-801-A00

1. GENERAL

- A. This pageblock gives instructions for the storage of the galley.
- B. Before storage, the galley must be fully cleaned as described in the pageblock [CLEANING](#).
- C. Make sure that all parts which are not installed before storage of the galley, such as attachment / installation parts, bolts and washers, are clearly identified in plastic bags and stowed inside the galley.

TASK 25-04-08-94A-804-A00

2. LIST OF MATERIALS

The materials that follow are used in this section.

NOTE: Equivalent alternatives can be used for items in the list.

ITEM	SUPPLIER'S CODE
SILICA GEL (WISESORB MD-1000G)	LOCALLY AVAILABLE

LIST OF MATERIALS
TABLE 15001

TASK 25-04-08-550-801-A00

3. STORAGE INSTRUCTIONS

- A. Tag the units with overhaul data.
- B. Make sure that the units are sufficiently clean.
- C. To prevent moisture in the unit, put Silica Gel (Wisesorb MD-1000g) inside the units.
- D. Enclose the unit and/or equipment in a strong, durable plastic vapor barrier covering. Seal plastic with heating iron.
- E. Keep the units in a clean room which has good airflow. Make sure that the temperature is between 5 °C (41 °F) to 30 °C (86 °F) and the humidity level is not more than 65 %.
- F. Do not keep the units near to corrosive fluids, heat, or ozone generating sources.
- G. Put the units in a position which allows the identification label to be easily read.

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