

**CHAPTER**

**91**

**CHARTS**



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		4		May 11/2009		4	1	2	Feb 09/2009
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91-01-05						1			
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		2		May 11/2009			2		Feb 09/2009
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91-01-07					91-02-15			1	Feb 09/2009
		1.1		May 11/2009					
		2		May 11/2009	91-02-18		1	1	Feb 09/2009
		3		May 11/2009				2	Feb 09/2009
		4		May 11/2009				3	Feb 09/2009
91-02-01					91-02-19		1		Feb 09/2009
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91-02-02									
		1		Jul 17/2007	91-02-23		1		Feb 09/2009
		2		Feb 09/2009					
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		1		Aug 10/2009					
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91-02-05					91-02-42		1		Feb 09/2009
		1	1	Mar 31/2005					
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			2	Aug 13/2008					
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			2	Jul 17/2007					
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		2		Feb 09/2009				3	Feb 09/2009
91-02-91		1		Feb 09/2009				4	Feb 09/2009
91-02-92		1		Feb 09/2009	91-04-05			5	Feb 09/2009
91-03-01		1		Feb 09/2009	91-04-06		1		Feb 09/2009
		1		Jul 17/2007				1	Feb 09/2009
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91-03-02		1		Feb 09/2009				3	Feb 09/2009
91-03-03		1		Jul 17/2007	91-04-08		1		Mar 31/2005
		2		Feb 09/2009				2	Feb 09/2009
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		2		Apr 18/2007	R 91-04-12		1		Mar 31/2005
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		4		Jan 14/2008				3	May 11/2009
91-03-05		1		Jul 17/2007	91-04-13		1		Feb 09/2009
		2		Feb 09/2009	91-04-14				Feb 09/2009
91-03-06		1		Oct 20/2006	91-04-15		1		Feb 09/2009
		2		Jan 14/2008				1.1	Jan 14/2008
91-03-08		1		Jul 17/2007				2	Feb 09/2009
		2		Apr 18/2007	91-06-01		1	1	Mar 31/2005
		3		Feb 09/2009				2	Mar 31/2005
		4		May 11/2009				2	1 May 11/2009
		5		Aug 13/2008				2	2 May 11/2009
91-03-13		1		Jul 17/2007				3	1 May 11/2009
91-03-14		1		Mar 31/2005				2	2 May 11/2009
91-04-01		1		Feb 09/2009					
		2		Feb 09/2009					
91-04-02		1		Feb 09/2009					
91-04-04		1	1	Jul 17/2007					
			2	Jul 17/2007					
			3	May 13/2008					
			4	Jul 17/2007					
			5	Jul 17/2007					
		2	1	Feb 09/2009					
			2	Feb 09/2009					

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<b><u>MISCELLANEOUS</u></b>						
AIRPLANE STATION BODY & VERTICAL STABILIZER	91-00-01		1		Feb 09/2009	YC001-YL430
			2		Jan 14/2008	YM643-YM670
AIRPLANE STATION WING & HORIZONTAL STABILIZER	91-00-02		1		Feb 09/2009	ALL
<b><u>GENERAL LOCATIONS</u></b>						
WIRE ZONE	91-01-01		1		Feb 09/2009	ALL
MAJOR RACEWAYS	91-01-02		1		Feb 09/2009	ALL
FLIGHT DECK PANEL LOCATION	91-01-03		1		Feb 09/2009	ALL
PANEL LOCATIONS	91-01-04		1		Feb 09/2009	ALL
RACK AND JUNCTION BOX LOCATION	91-01-05		1		May 11/2009	YC001-YC003
			2		May 11/2009	YC004-YM670
DISCONNECT BRACKET LOCATION	91-01-06		1		Feb 09/2009	ALL
ANTENNA LOCATION	91-01-07		1.1		May 11/2009	YC001-YC016
			2		May 11/2009	YC017-YC019 YK901-YL430
			3		May 11/2009	YC020-YC050
			4		May 11/2009	YM643-YM670
<b><u>CIRCUIT BREAKER PANELS</u></b>						
P1 - MAIN CAPTAIN PANEL	91-02-01		1		Jul 17/2007	YC001-YK910 YL421-YL423 YM643
			2		Feb 09/2009	YK911-YL401 YL424-YL430 YM645-YM670
P2 - CENTER INSTRUMENT PANEL	91-02-02		1		Jul 17/2007	YC001-YC050
			2		Feb 09/2009	YK901-YM670
P3 - MAIN FIRST OFFICER PANEL	91-02-03		1		Aug 10/2009	YC001-YK910 YL421-YL423 YM643
			2		Aug 10/2009	YK911-YL401 YL424-YL430 YM645-YM670
P5 - PILOT OVERHEAD PANEL	91-02-05		1	1	Mar 31/2005	YC001-YC007

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P5 - PILOT OVERHEAD PANEL (cont.)	91-02-05			2	Mar 31/2005	YC001-YC007		
			1.1	1	Aug 13/2008	YC001-YC007		
				2	Aug 13/2008	YC001-YC007		
			2	1	Jul 17/2007	YC008-YC050		
				2	Jul 17/2007	YC008-YC050		
			2.1	1	Aug 13/2008	YC008-YC030		
				2	Aug 13/2008	YC008-YC030		
			3	1	Oct 20/2006	YK901-YK906 YL421-YL430		
				2	Oct 20/2006	YK901-YK906 YL421-YL430		
			3.1	1	Aug 13/2008	YK901		
				2	Aug 13/2008	YK901		
			4	1	Feb 09/2009	YK907-YL401		
				2	Feb 09/2009	YK907-YL401		
			5	1	Jan 14/2008	YM643-YM670		
				2	Jan 14/2008	YM643-YM670		
		P6 - TERMINAL STRIPS, CIRCUIT BREAKER PANELS & EQUIPMENT	91-02-06		1	1	Jul 17/2007	YC001-YC030
						2	Jul 17/2007	YC001-YC030
				3	Jul 17/2007	YC001-YC030		
				4	Jul 17/2007	YC001-YC030		
				5	Jul 17/2007	YC001-YC030		
				6	Jul 17/2007	YC001-YC030		
				7	Jul 17/2007	YC001-YC030		
	2			1	Feb 09/2009	YC031-YM670		
				2	Feb 09/2009	YC031-YM670		
				3	Feb 09/2009	YC031-YM670		
				4	Feb 09/2009	YC031-YM670		
				5	Feb 09/2009	YC031-YM670		
				6	Feb 09/2009	YC031-YM670		
		7	Feb 09/2009	YC031-YM670				
P7 - MAIN CENTER PANEL	91-02-07		1		Feb 09/2009	ALL		

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P8 - AFT ELECTRONIC PANEL	91-02-08		1		Aug 13/2008	YC001-YK909 YL401-YL430
			2		Feb 09/2009	YK910-YK920
			3		Jan 14/2008	YM643-YM670
P9 - FORWARD CONSOLE PANEL	91-02-09		1		Feb 09/2009	ALL
P15 - FUELING PANEL	91-02-15		1		Feb 09/2009	ALL
P18 - CIRCUIT BREAKER PANEL	91-02-18		1	1	Feb 09/2009	ALL
			2		Feb 09/2009	ALL
			3		Feb 09/2009	ALL
P19 - EXTERNAL POWER RECEPTACLE PANEL	91-02-19		1		Feb 09/2009	ALL
P21 - CAPTAIN AUXILIARY PANEL	91-02-21		1		Feb 09/2009	ALL
P23 - FIRST OFFICER AUXILIARY PANEL	91-02-23		1		Feb 09/2009	ALL
P28 - APU FIRE CONTROL PANEL	91-02-28		1		Feb 09/2009	ALL
P41 - P1 AND P2 5V LIGHTING PANEL	91-02-41		1		Feb 09/2009	ALL
P42 - P3 5V LIGHTING PANEL	91-02-42		1		Feb 09/2009	ALL
P61 - DATA LOADER CONTROL PANEL	91-02-61		1		Mar 31/2005	YC001-YC011
			2		Feb 09/2009	YC012-YM670
P91 - POWER DISTRIBUTION PANEL 1	91-02-91		1		Feb 09/2009	ALL
P92 - POWER DISTRIBUTION PANEL 2	91-02-92		1		Feb 09/2009	ALL
<b>RACKS</b>						
E1 RACK	91-03-01		1		Jul 17/2007	YC001-YC050
			2		Oct 20/2006	YK901-YK906
			3		Feb 09/2009	YK907-YL430
			4		Feb 12/2008	YM643-YM670
E2 RACK	91-03-02		1		Feb 09/2009	ALL
E3 RACK	91-03-03		1		Jul 17/2007	YC001-YC050
			2		Feb 09/2009	YK901-YL430

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E3 RACK (cont.)	91-03-03		3		Jan 14/2008	YM643-YM670
E4 RACK	91-03-04		1		Jul 17/2007	YC001-YC030
			2		Apr 18/2007	YK901-YK909 YL421-YL430
			3		Feb 09/2009	YK910-YL401
			4		Jan 14/2008	YM643-YM670
E5 RACK	91-03-05		1		Jul 17/2007	YC001-YK906
			2		Feb 09/2009	YK907-YM670
E6 RACK	91-03-06		1		Oct 20/2006	YL421-YL430
			2		Jan 14/2008	YM643-YM670
E8 RACK	91-03-08		1		Jul 17/2007	YC001-YC050
			2		Apr 18/2007	YK901-YK909
			3		Feb 09/2009	YK910-YK920 YL421-YL430
			4		May 11/2009	YL401
			5		Aug 13/2008	YM643-YM670
P13 - FORWARD ATTENDANTS PANEL	91-03-13		1		Jul 17/2007	YC015-YC050
P14 - AFT ATTENDANTS PANEL	91-03-14		1		Mar 31/2005	YC001-YC018
<b><u>DISCONNECT BRACKETS</u></b>						
MAIN INSTRUMENT PANEL CONTROL STAND BRACKETS	91-04-01		1		Feb 09/2009	YC001-YK911 YK918 YL421-YL426 YM643-YM651
			2		Feb 09/2009	YK912-YK917 YK919-YL401 YL427-YL430 YM652-YM670
P6 AND P18 BRACKETS	91-04-02		1		Feb 09/2009	ALL
E1 SHELF BRACKETS	91-04-04		1	1	Jul 17/2007	YC001-YC030
				2	Jul 17/2007	YC001-YC030
				3	May 13/2008	YC001-YC030
				4	Jul 17/2007	YC001-YC030
				5	Jul 17/2007	YC001-YC030
			2	1	Feb 09/2009	YK901-YM670
				2	Feb 09/2009	YK901-YM670

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				4	Feb 09/2009	YK901-YM670
				5	Feb 09/2009	YK901-YM670
E2-1 AND E2-2 BRACKETS	91-04-05		1		Feb 09/2009	ALL
E3 BRACKETS	91-04-06		1	1	Feb 09/2009	ALL
				2	Feb 09/2009	ALL
E4-1 AND E4-2 BRACKETS	91-04-07		1		Jan 14/2008	YC001-YC007 YM643-YM670
				2	Jul 17/2007	YC008-YC050
				3	Feb 09/2009	YK901-YL430
E5 BRACKETS	91-04-08		1		Mar 31/2005	YC001-YC011
				2	Feb 09/2009	YC012-YM670
E8 BRACKET	91-04-11		1		Jul 17/2007	YC001-YC050
				2	Aug 10/2009	YL421-YM670
FORWARD UPPER FUSELAGE BRACKETS	91-04-12		1		Mar 31/2005	YC001-YC011
				2	Jan 14/2008	YC012-YC050
				3	May 11/2009	YK901-YM670
WING AND WING BODY ENGINE WALL BRACKETS	91-04-13		1		Feb 09/2009	ALL
MAIN WHEEL WELL BRACKETS	91-04-14		1		Feb 09/2009	ALL
AFT BODY BRACKETS	91-04-15		1.1		Jan 14/2008	YC001-YC030
				2	Feb 09/2009	YC031-YM670
<b>PROGRAM PIN</b>						
PROGRAM PIN SWITCH/ CODING SWITCH LOCATIONS	91-06-01		1	1	Mar 31/2005	YC001-YC007
				2	Mar 31/2005	YC001-YC007
				2	May 11/2009	YC008-YC030
				2	May 11/2009	YC008-YC030
				3	May 11/2009	YC031-YM670
				2	May 11/2009	YC031-YM670

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91-00-01	AIRPLANE STATION BODY & VERTICAL STABLISER
91-00-02	AIRPLANE STATION WING & HORIZONTAL STABLIZER
91-01-07	ANTENNA LOCATION
91-01-06	DISCONNECT BRACKET LOCATION
91-03-01	E1 RACK
91-04-04	E1 SHELF BRACKETS
91-03-02	E2 RACK
91-04-05	E2-1 AND E2-2 BRACKETS
91-04-06	E3 BRACKETS
91-03-03	E3 RACK
91-03-04	E4 RACK
91-04-07	E4-1 AND E4-2 BRACKETS
91-04-08	E5 BRACKETS
91-03-05	E5 RACK
91-03-06	E6 RACK
91-04-11	E8 BRACKET
91-03-08	E8 RACK
91-01-03	FLIGHT DECK PANEL LOCATION
91-04-12	FORWARD UPPER FUSELAGE BRACKETS
91-04-01	MAIN INSTRUMENT PANEL CONTROL STAND BRACKETS
91-04-14	MAIN WHEEL WELL BRACKETS
91-01-02	MAJOR RACEWAYS
91-02-01	P1 - MAIN CAPTAIN PANEL
91-03-13	P13 - FORWARD ATTENDANTS PANEL
91-03-14	P14 - AFT ATTENDANTS PANEL
91-02-15	P15 - FUELING PANEL
91-02-18	P18 - CIRCUIT BREAKER PANEL

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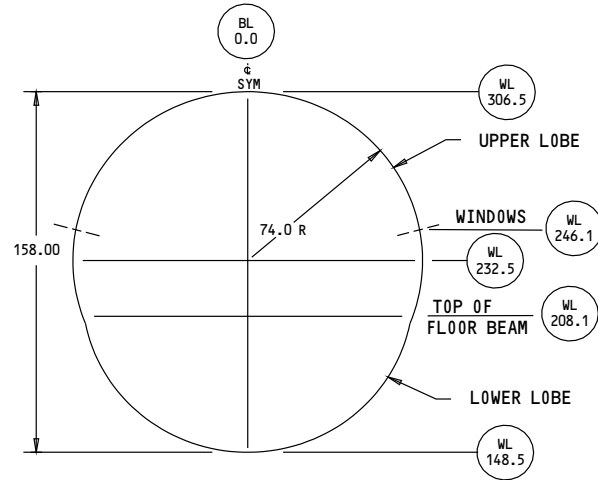
CH-SC-SU	Title
91-02-19	P19 - EXTERNAL POWER RECEPTACLE PANEL
91-02-02	P2 - CENTER INSTRUMENT PANEL
91-02-21	P21 - CAPTAIN AUXILIARY PANEL
91-02-23	P23 - FIRST OFFICER AUXILIARY PANEL
91-02-28	P28 - APU FIRE CONTROL PANEL
91-02-03	P3 - MAIN FIRST OFFICER PANEL
91-02-41	P41 - P1 AND P2 5V LIGHTING PANEL
91-02-42	P42 - P3 5V LIGHTING PANEL
91-02-05	P5 - PILOT OVERHEAD PANEL
91-02-06	P6 - TERMINAL STRIPS, CIRCUIT BREAKER PANELS & EQUIPMENT
91-04-02	P6 AND P18 BRACKETS
91-02-61	P61 - DATA LOADER CONTROL PANEL
91-02-07	P7 - MAIN CENTER PANEL
91-02-08	P8 - AFT ELECTRONIC PANEL
91-02-09	P9 - FORWARD CONSOLE PANEL
91-02-91	P91 - POWER DISTRIBUTION PANEL 1
91-02-92	P92 - POWER DISTRIBUTION PANEL 2
91-01-04	PANEL LOCATIONS
91-06-01	PROGRAM PIN SWITCH/ CODING SWITCH LOCATIONS
91-01-05	RACK AND JUNCTION BOX LOCATION
91-04-13	WING AND WING BODY ENGINE WALL BRACKETS
91-01-01	WIRE ZONE

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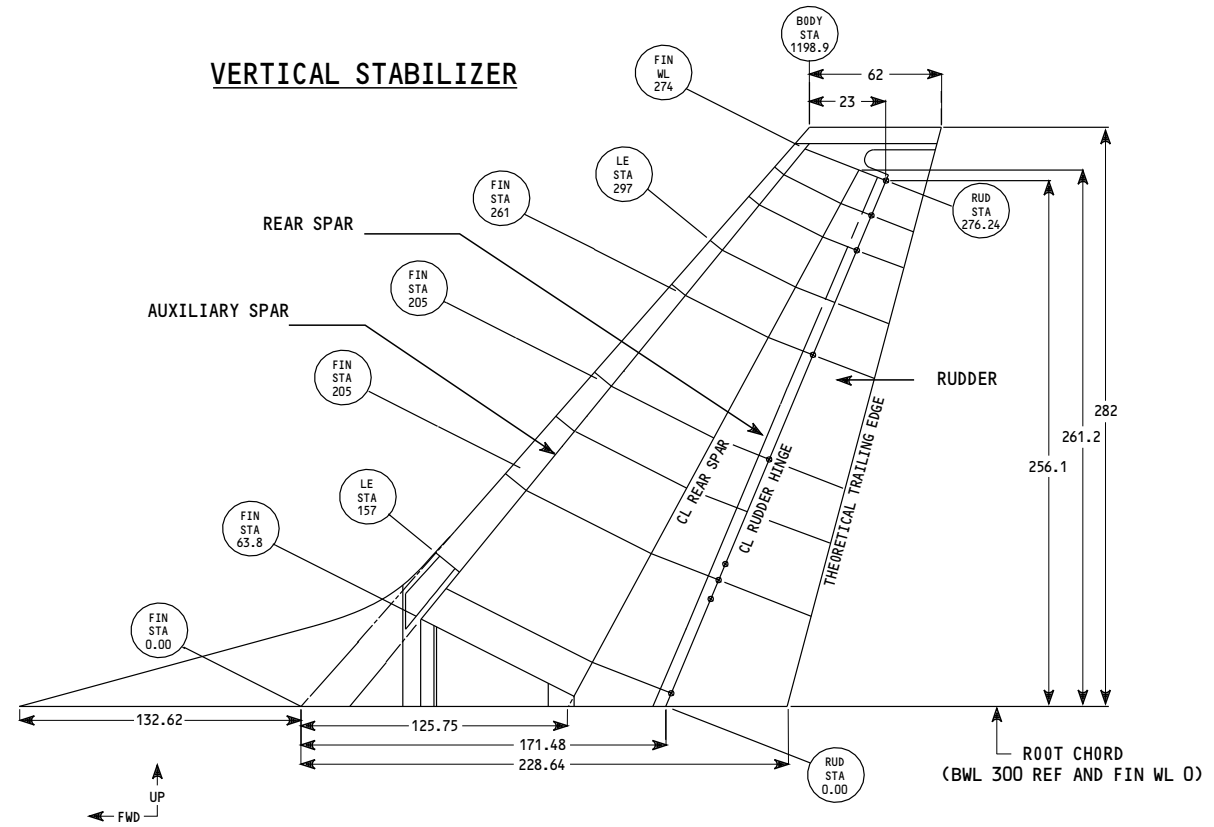
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**REAR VIEW**

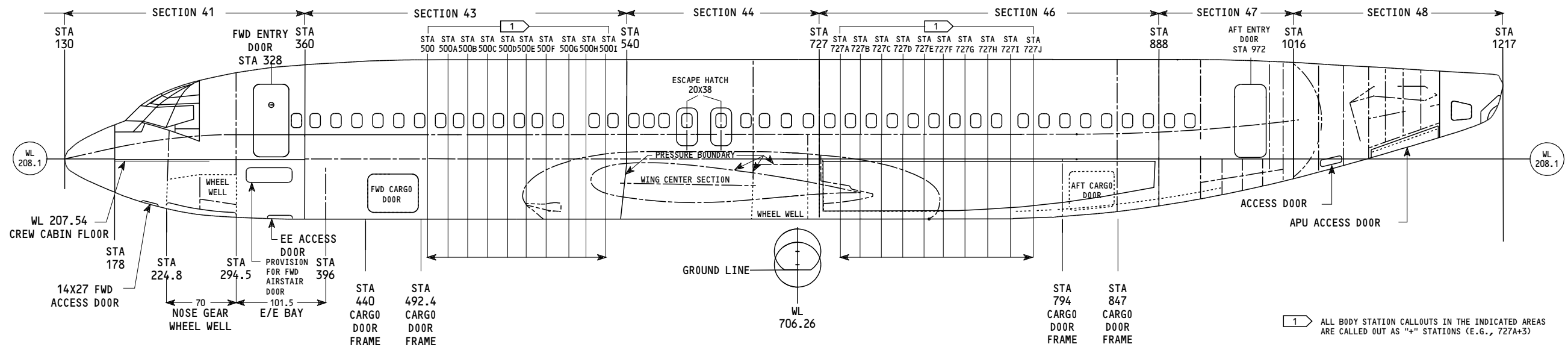
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 BELOW WL 208.1 LOWER LOBE TYPICAL FROM STA 390 TO STA 540  
 AND FROM STA 727 TO STA 730

**VERTICAL STABILIZER**



**LEFT VIEW**

**BODY STATION**



YC001-YL430

**AIRPLANE STATION BODY & VERTICAL STABILIZER**

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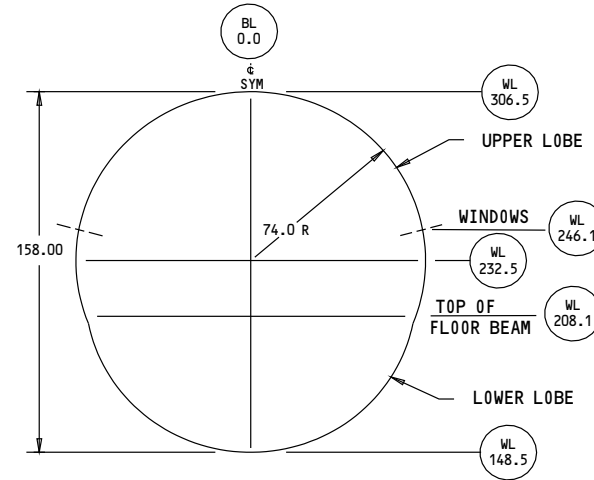
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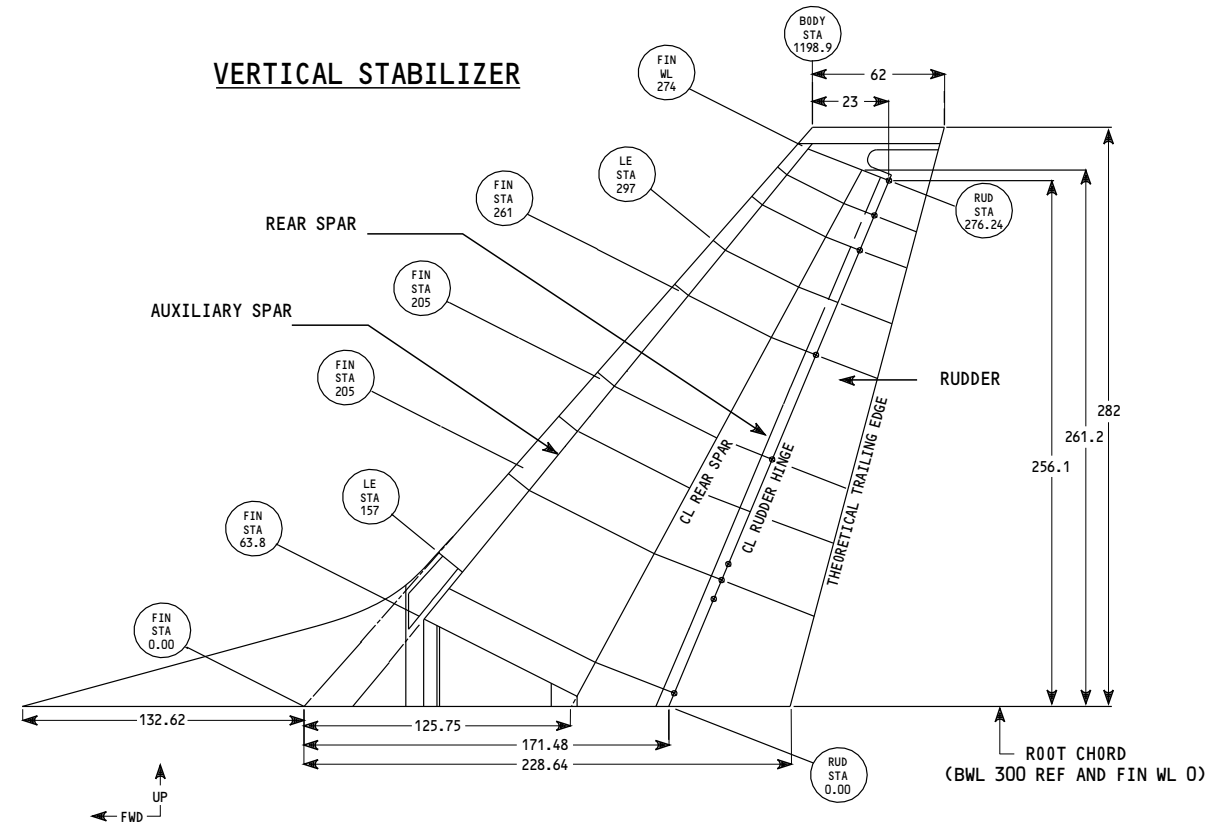
**TYPICAL CROSS SECTION**



**REAR VIEW**

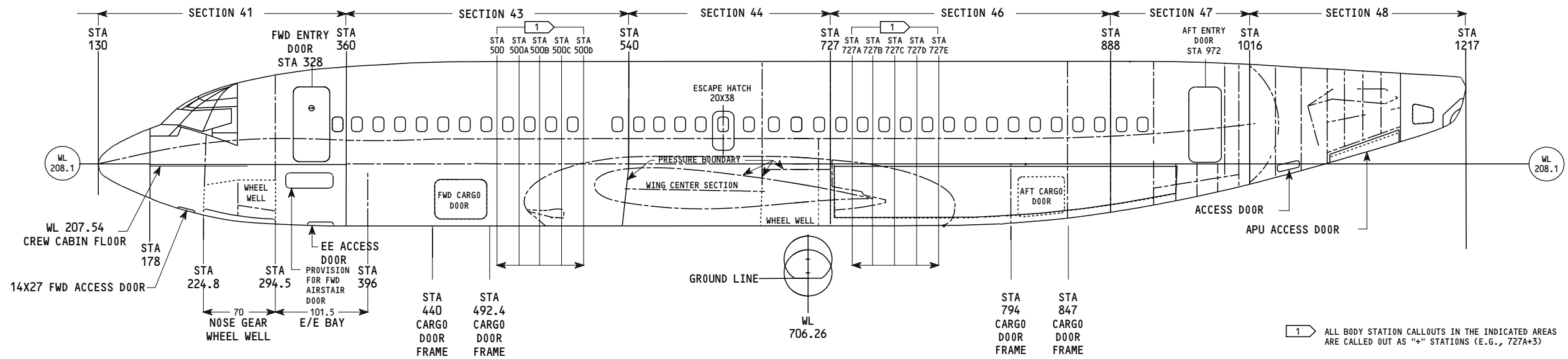
ABOVE WL208.1 UPPER LOBE TYPICAL FROM STA 480 TO STA 808  
BELOW WL 208.1 LOWER LOBE TYPICAL FROM STA 390 TO STA 540  
AND FROM STA 727 TO STA 730

**VERTICAL STABILIZER**



**LEFT VIEW**

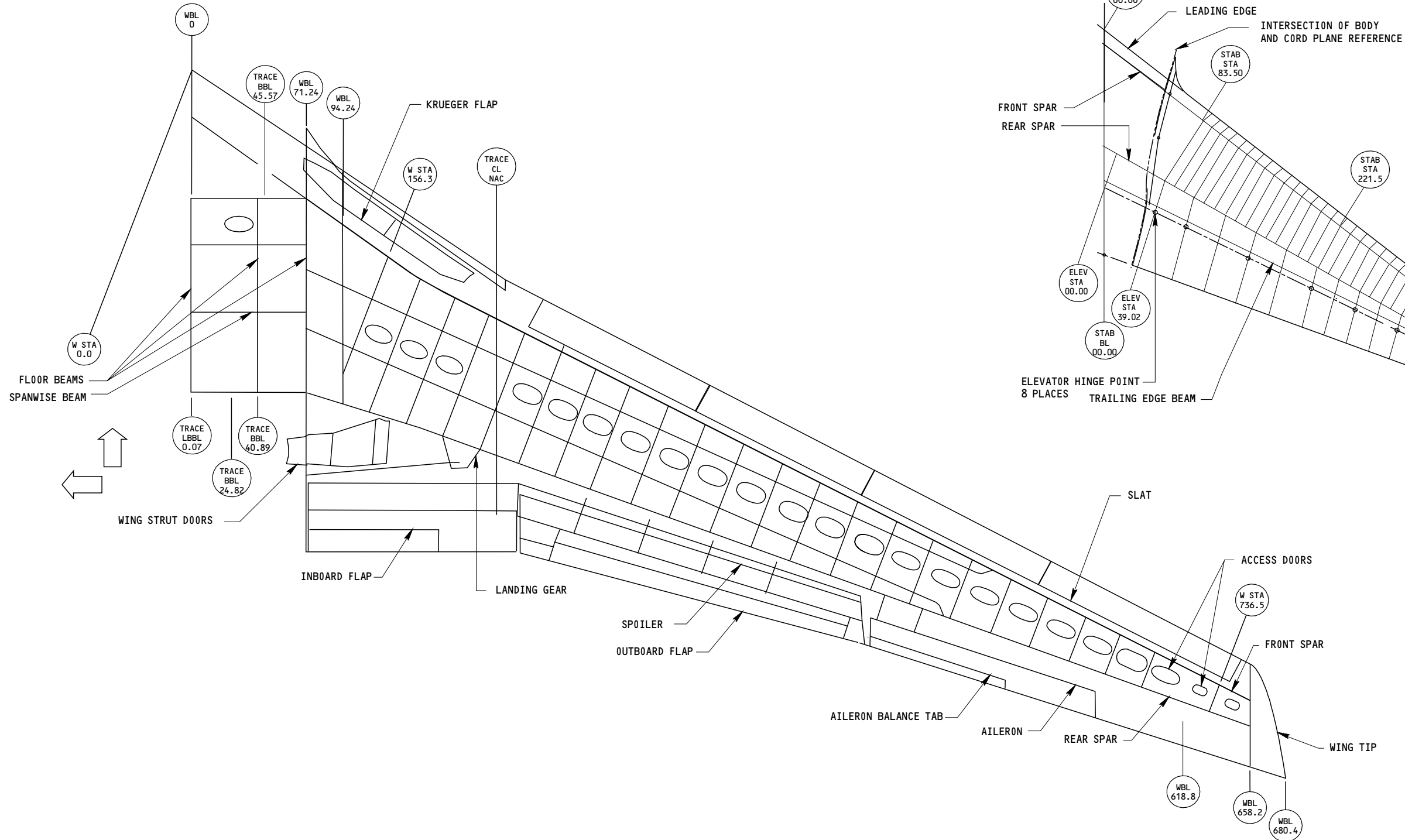
**BODY STATION**



1 ALL BODY STATION CALLOUTS IN THE INDICATED AREAS ARE CALLED OUT AS "+" STATIONS (E.G., 727A+3)

**WING STATIONS**

**HORIZONTAL STABILIZER**



ALL	<p><b>AIRPLANE STATION WING &amp; HORIZONTAL STABILIZER</b></p> <p>D280A103</p>
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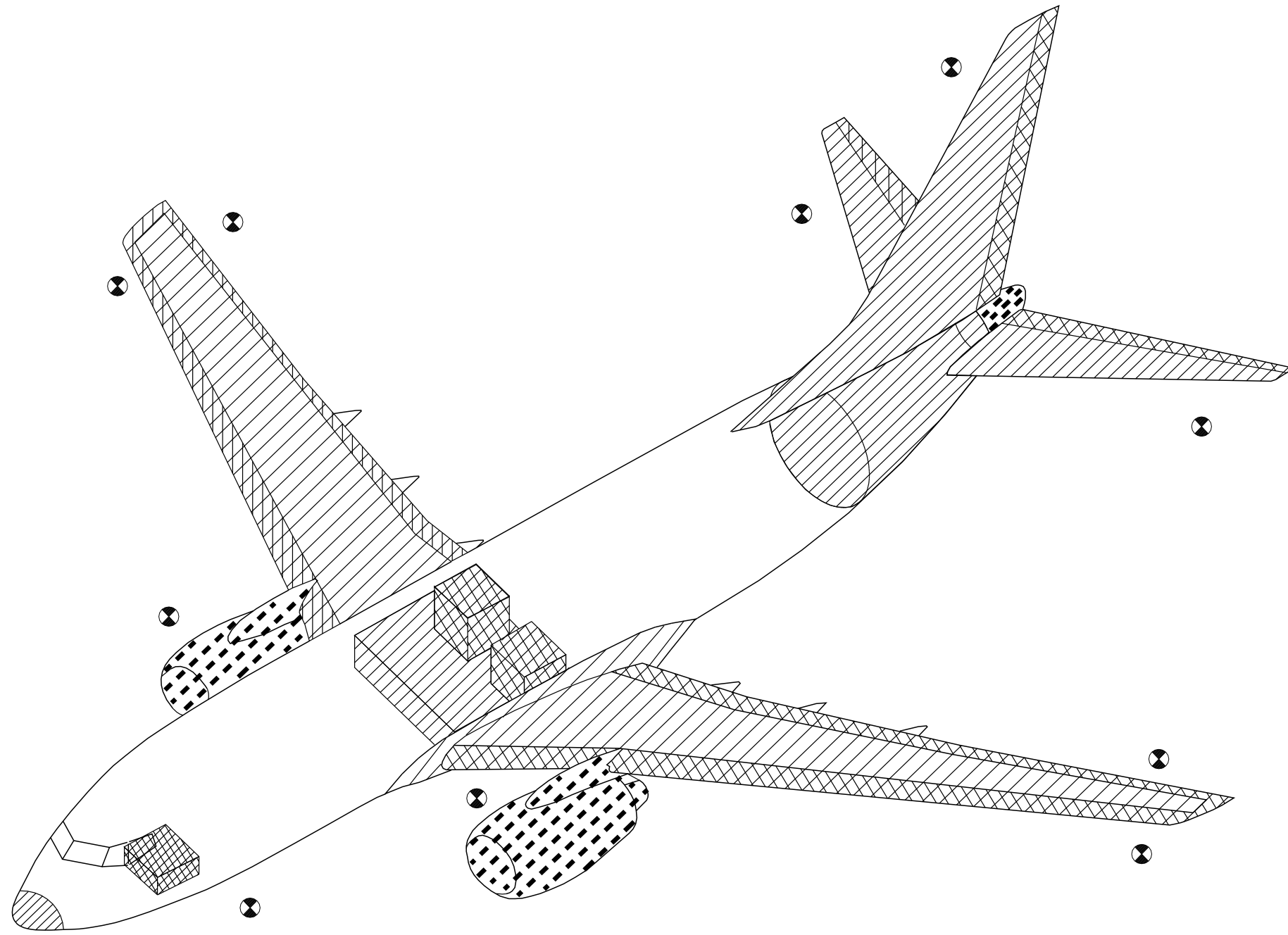
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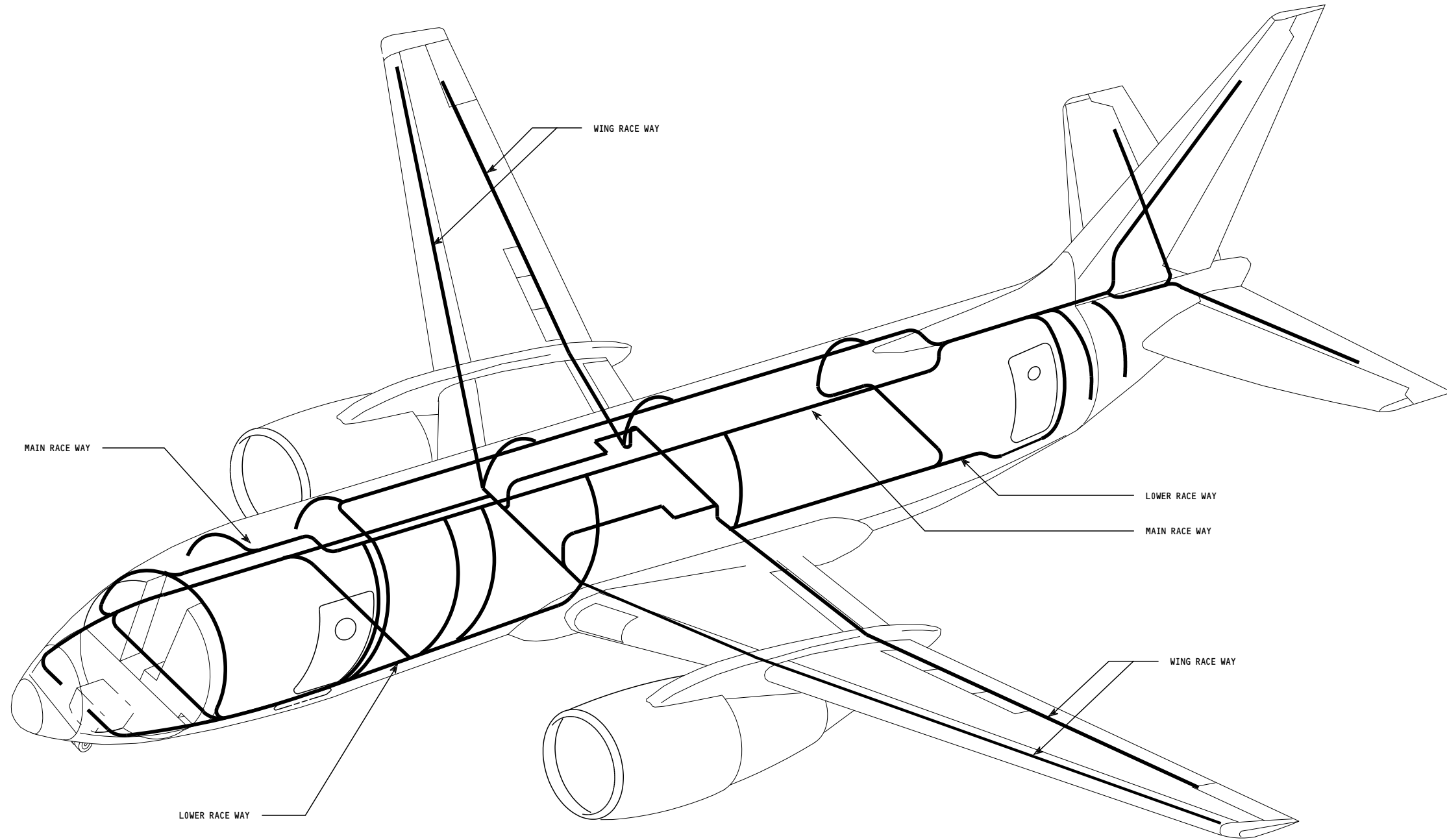


-  PRESSURIZED AREA
-  UNPRESSURIZED AREA
-  SWAMP AREA
-  HIGH TEMPERATURE AREA
-  HIGH VIBRATION AREA ENGINES, STRUTS,  
WING TIPS - LEADING EDGE AND TRAILING EDGE,  
HORIZONTAL STABILIZERS, VERTICAL FIN 48 SECTION,  
WHEEL WELL AREAS

ALL	<b>WIRE ZONE</b>  D280A103
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ALL	<b>MAJOR RACEWAYS</b>
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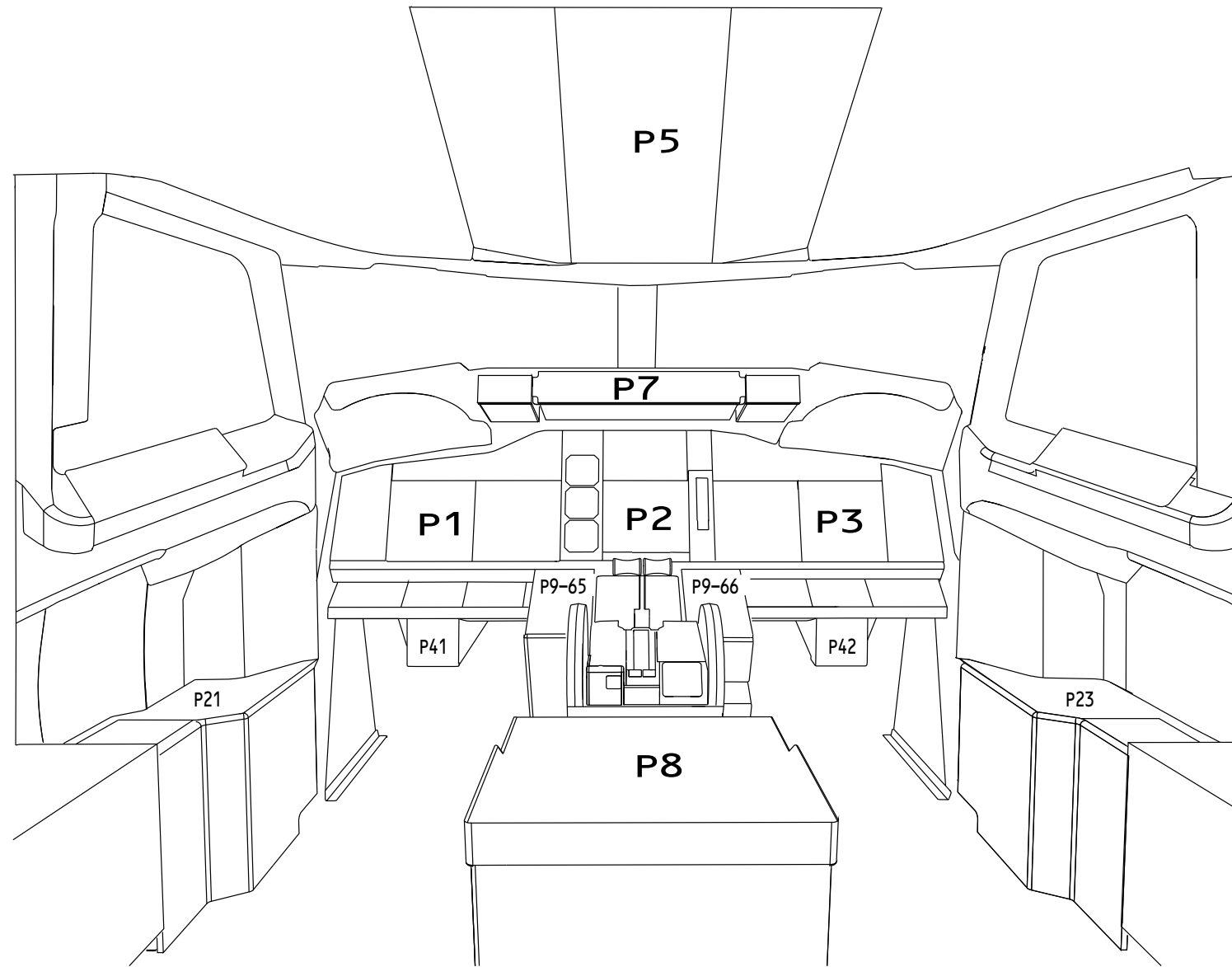
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**PANEL DIAGRAM TABLE**

PANEL	DESCRIPTION	DIAGRAM
P1	CAPTAIN INSTRUMENT PANEL	91-02-01
P2	CENTER INSTRUMENT PANEL	91-02-02
P3	FIRST OFFICER INSTRUMENT PANEL	91-02-03
P5	PILOT OVERHEAD PANEL	91-02-05
P7	GLARESHIELD PANEL	91-02-07
P8	AISLESTAND, AFT PANEL	91-02-08
P9-65	CAPTAIN FMCS CDU	91-02-09
P9-66	FIRST OFFICER FMCS CDU	91-02-09
P21	CAPTAIN MAP LIGHT PANEL	91-02-21
P23	FIRST OFFICER MAP LIGHT PANEL	91-02-23
P41	P1 AND P2 5V LIGHTING	91-02-41
P42	P3 5V LIGHTING	91-02-42

ALL	<b>FLIGHT DECK PANEL LOCATION</b>
	D280A103

**91-01-03**

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**91-01-03**

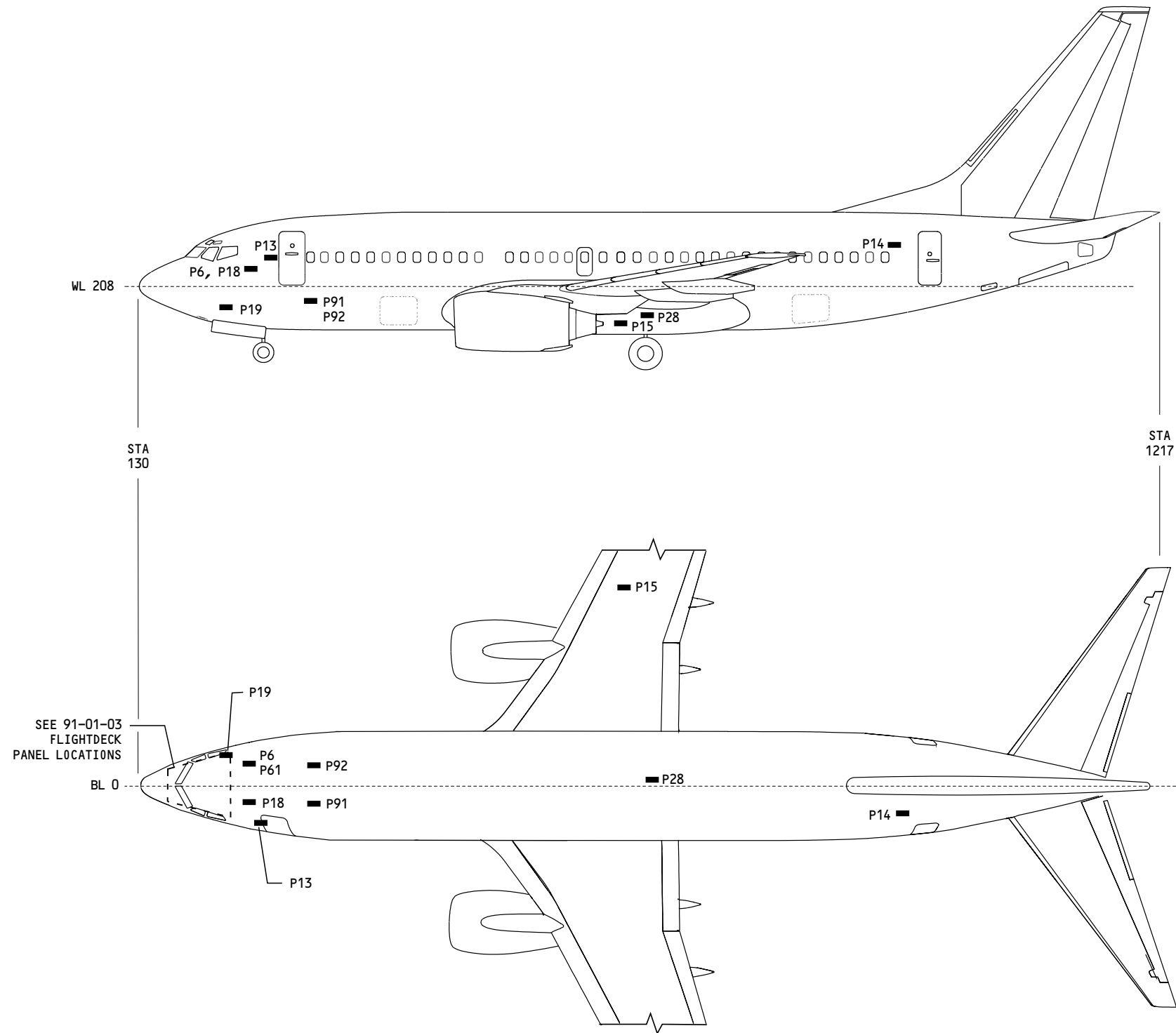
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**PANEL DIAGRAM TABLE**

PANEL	DESCRIPTION	DIAGRAM
P6	CENTER/RIGHT LOAD CONTROL PANEL	91-02-06
P13	FORWARD ATTENDANT PANEL	91-02-13
P14	AFT ATTENDANT PANEL	91-02-14
P15	WING FUELING PANEL	91-02-15
P18	LEFT LOAD CONTROL PANEL	91-02-18
P19	EXTERNAL POWER RECEPTACLE PANEL	91-02-19
P28	APU REMOTE CONTROL PANEL	91-02-28
P61	DATA LOADER CONTROL PANEL	91-02-61
P91	LEFT POWER DISTRIBUTION PANEL	91-02-91
P92	RIGHT POWER DISTRIBUTION PANEL	91-02-92



ALL	<b>PANEL LOCATIONS</b>
	D280A103

**91-01-04**

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**91-01-04**

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**RACK LOCATION & DIAGRAM TABLE**

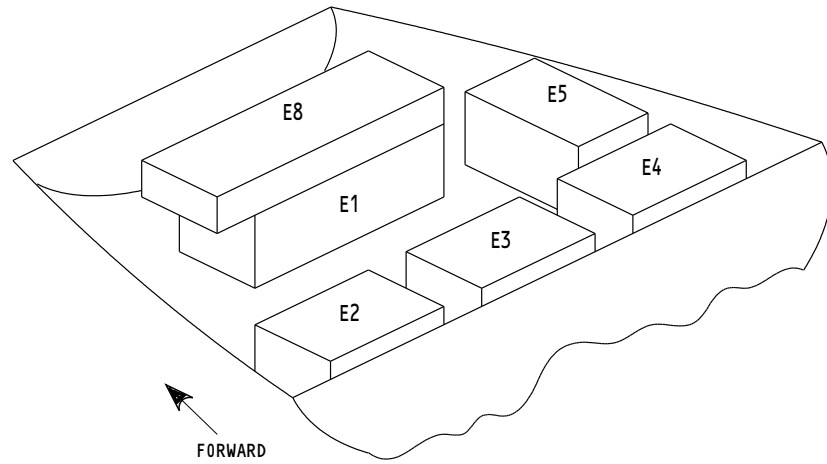
RACK	DESCRIPTION	STA	WL	BL	DIAGRAM
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E1-2	SHELF	294	168	8.1	91-03-01
E1-3	SHELF	287.9	168.7	-13.6	91-03-01
E1-4	SHELF	294	159	8.2	91-03-01
E1-5	SHELF	288	159	-10	91-03-01
E2-1	SHELF	347.7	193	-35.5	91-03-02
E2-2	SHELF	347.7	185	-35.5	91-03-02
E3-1	SHELF	349.5	194	-1.9	91-03-03
E3-2	SHELF	349.4	185	-1.9	91-03-03
E3-3	SHELF	348.6	175	-1.9	91-03-03
E4-1	SHELF	350	194	30.8	91-03-04
E4-2	SHELF	350	185	30.8	91-03-04
E5-1	SHELF	312.6	192	35.6	91-03-05
E5-2	SHELF	308	175	34.3	91-03-05
E6-1	SHELF	843.4	184	43	91-03-06
E6-2	SHELF				
E8-1	SHELF	276.7	193	-4.8	91-03-08

**JUNCTION BOX LOCATION TABLE**

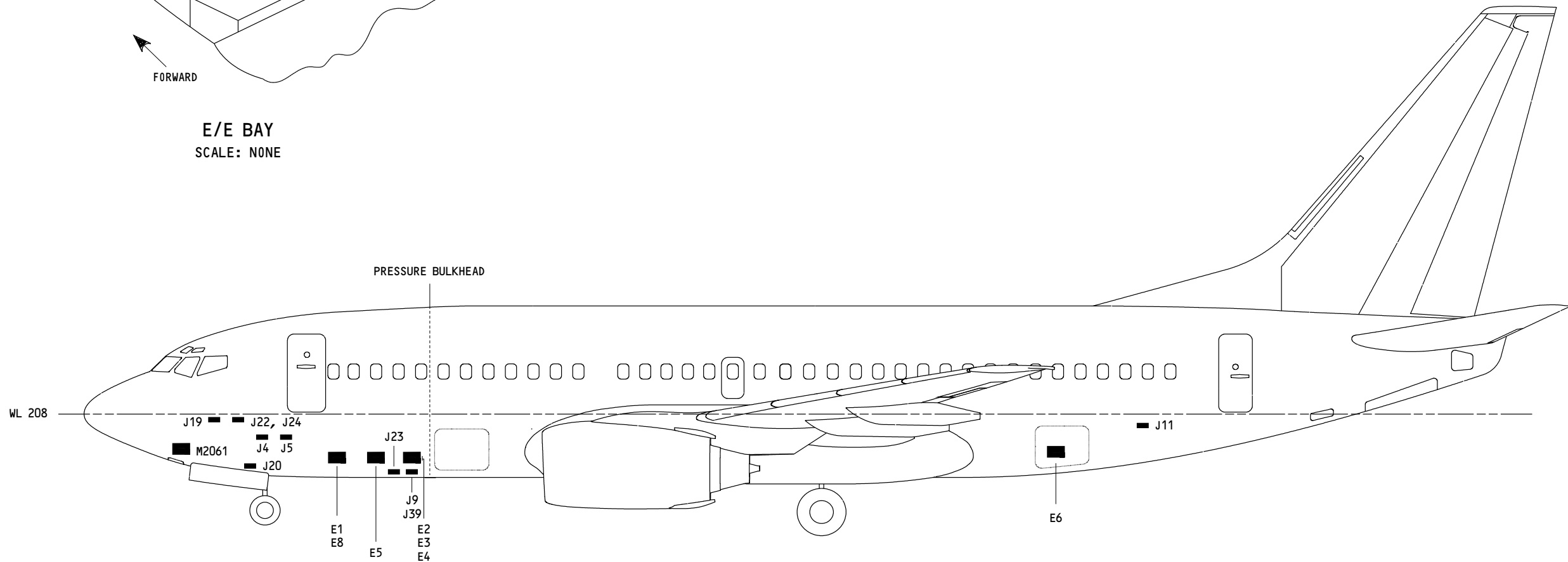
JUNCTION BOX	DESCRIPTION	STA	WL	BL
J4	JUNCTION BOX	262	167	R025
J9	JUNCTION BOX	365	165	L032
J11	JUNCTION BOX	900	185	R050
J19	JUNCTION BOX	254	207	L003
J20	JUNCTION BOX	268	166	L025
J22	JUNCTION BOX	259	180	L020
J23	JUNCTION BOX	345	160	L020
J24	JUNCTION BOX	259	180	R020
J39	JUNCTION BOX	359	166	L020

**PROXIMITY SWITCH ELECTRICAL UNIT (PSEU)**

MODULE NUMBER	DESCRIPTION	STA	WL	BL
M2061	MODULE-PSEU	212	180	R020



**E/E BAY**  
SCALE: NONE



**RACK LOCATION & DIAGRAM TABLE**

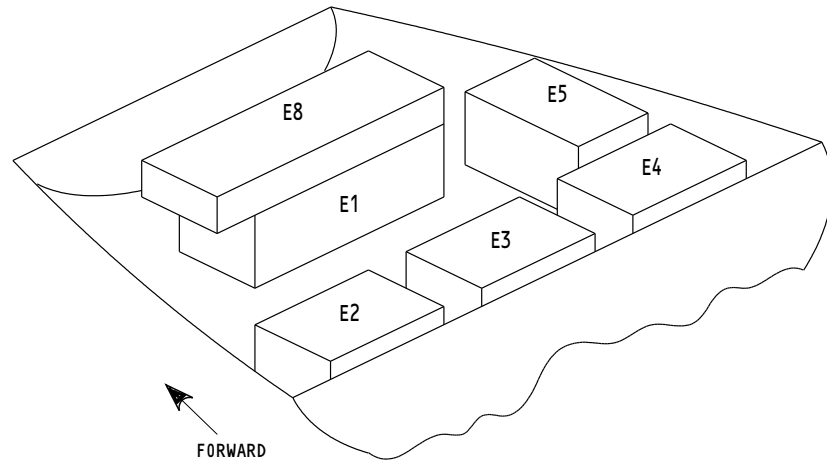
RACK	DESCRIPTION	STA	WL	BL	DIAGRAM
E1-1	SHELF	270.7	177	-3.6	91-03-01
E1-2	SHELF	294	168	8.1	91-03-01
E1-3	SHELF	287.9	168.7	-13.6	91-03-01
E1-4	SHELF	294	159	8.2	91-03-01
E1-5	SHELF	288	159	-10	91-03-01
E2-1	SHELF	347.7	193	-35.5	91-03-02
E2-2	SHELF	347.7	185	-35.5	91-03-02
E3-1	SHELF	349.5	194	-1.9	91-03-03
E3-2	SHELF	349.4	185	-1.9	91-03-03
E3-3	SHELF	348.6	175	-1.9	91-03-03
E4-1	SHELF	350	194	30.8	91-03-04
E4-2	SHELF	350	185	30.8	91-03-04
E5-1	SHELF	312.6	192	35.6	91-03-05
E5-2	SHELF	308	175	34.3	91-03-05
E6-1	SHELF	843.4	184	43	91-03-06
E6-2	SHELF				
E8-1	SHELF	276.7	193	-4.8	91-03-08

**JUNCTION BOX LOCATION TABLE**

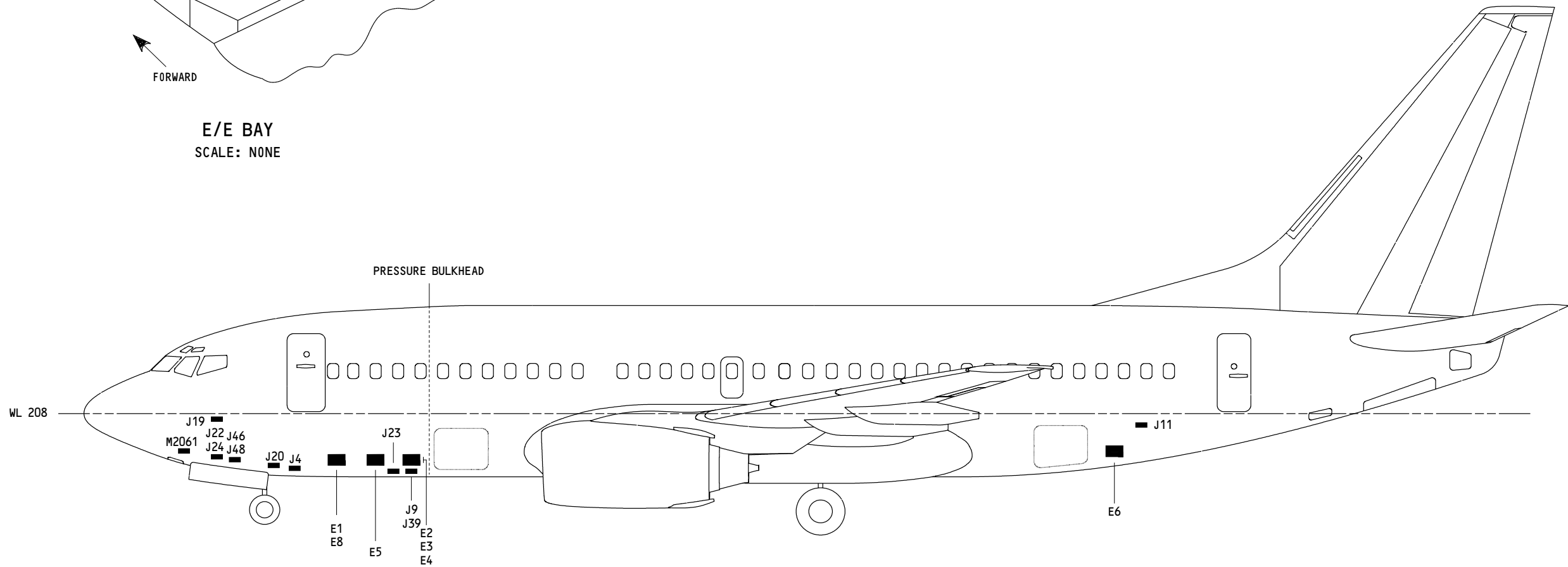
JUNCTION BOX	DESCRIPTION	STA	WL	BL
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J9	JUNCTION BOX	365	165	L032
J11	JUNCTION BOX	900	185	R030
J19	JUNCTION BOX	254	207	L003
J20	JUNCTION BOX	268	166	L025
J22	JUNCTION BOX	259	180	L020
J23	JUNCTION BOX	345	160	L020
J24	JUNCTION BOX	259	180	R020
J39	JUNCTION BOX	359	166	L020
J46	JUNCTION BOX	263	177	R031
J48	JUNCTION BOX	263	177	L033

**PROXIMITY SWITCH ELECTRICAL UNIT (PSEU)**

MODULE NUMBER	DESCRIPTION	STA	WL	BL
M2061	MODULE-PSEU	212	180	R020



**E/E BAY**  
SCALE: NONE

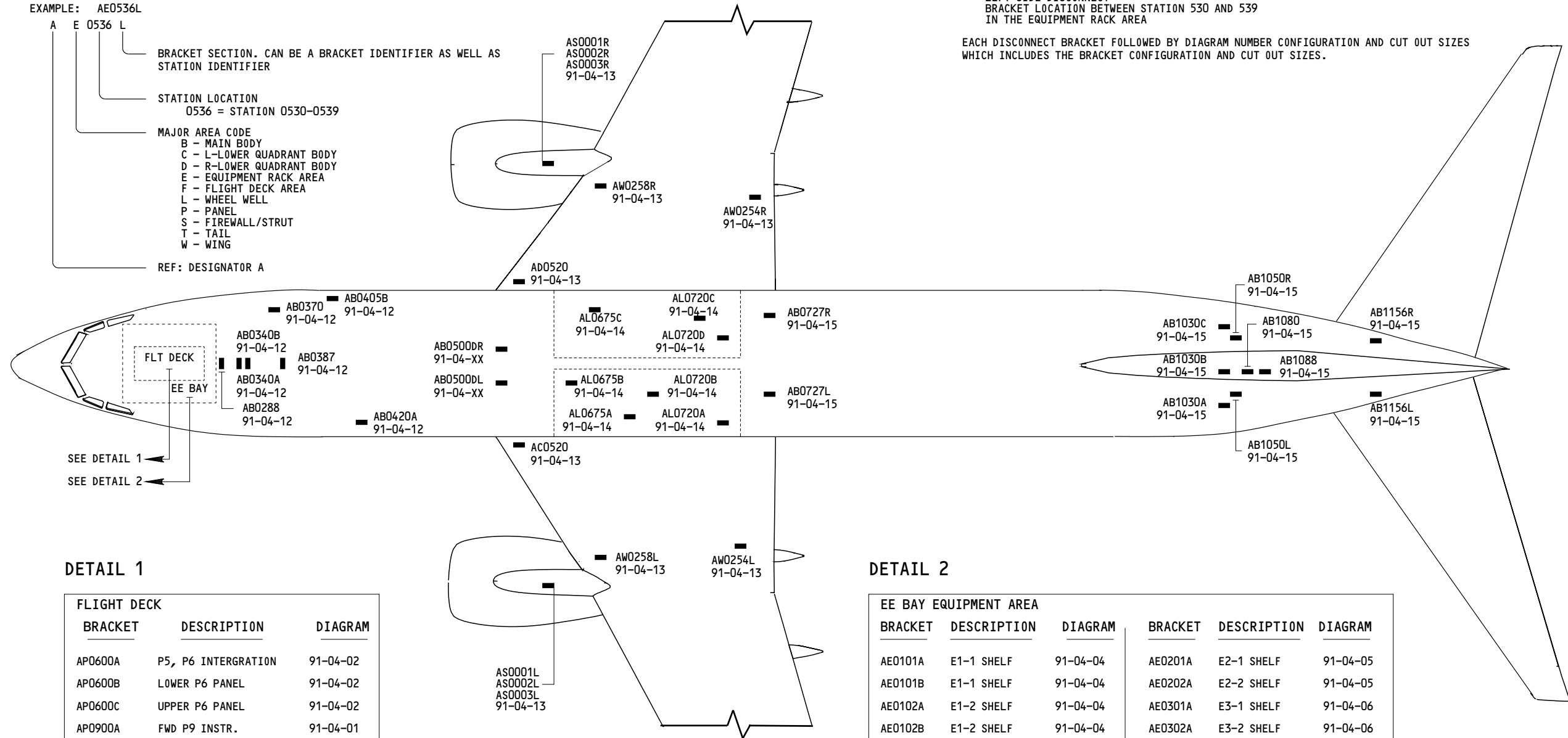


-D

1 EACH DISCONNECT BRACKET IS ASSIGNED A NUMBER THAT IDENTIFIED THE BRACKET APPROXIMATE LOCATION:  
EACH DISCONNECT BRACKET WILL BE CODED PER THE FOLLOWING SYSTEM

EXAMPLE: AE0536L

- A E 0536 L
- BRACKET SECTION. CAN BE A BRACKET IDENTIFIER AS WELL AS STATION IDENTIFIER
- STATION LOCATION  
0536 = STATION 0530-0539
- MAJOR AREA CODE  
B - MAIN BODY  
C - L-LOWER QUADRANT BODY  
D - R-LOWER QUADRANT BODY  
E - EQUIPMENT RACK AREA  
F - FLIGHT DECK AREA  
L - WHEEL WELL  
P - PANEL  
S - FIREWALL/STRUT  
T - TAIL  
W - WING
- REF: DESIGNATOR A



EXAMPLE AE0536L

LEFT SIDE DISCONNECT BRACKET LOCATION BETWEEN STATION 530 AND 539 IN THE EQUIPMENT RACK AREA

EACH DISCONNECT BRACKET FOLLOWED BY DIAGRAM NUMBER CONFIGURATION AND CUT OUT SIZES WHICH INCLUDES THE BRACKET CONFIGURATION AND CUT OUT SIZES.

**DETAIL 1**

FLIGHT DECK		
BRACKET	DESCRIPTION	DIAGRAM
AP0600A	P5, P6 INTERGRATION	91-04-02
AP0600B	LOWER P6 PANEL	91-04-02
AP0600C	UPPER P6 PANEL	91-04-02
AP0900A	FWD P9 INSTR.	91-04-01
AP1800A	P5, P18 INTERGRATION	91-04-02
AP1800B	LOWER P18 PANEL	91-04-02
AF0213A	AISLE CONTROL STAND	91-04-02
AF0222A	AISLE CONTROL STAND	91-04-01

**DETAIL 2**

EE BAY EQUIPMENT AREA					
BRACKET	DESCRIPTION	DIAGRAM	BRACKET	DESCRIPTION	DIAGRAM
AE0101A	E1-1 SHELF	91-04-04	AE0201A	E2-1 SHELF	91-04-05
AE0101B	E1-1 SHELF	91-04-04	AE0202A	E2-2 SHELF	91-04-05
AE0102A	E1-2 SHELF	91-04-04	AE0301A	E3-1 SHELF	91-04-06
AE0102B	E1-2 SHELF	91-04-04	AE0302A	E3-2 SHELF	91-04-06
AE0103A	E1-3 SHELF	91-04-04	AE0303A	E3-3 SHELF	91-04-06
AE0104A	E1-4 SHELF	91-04-04	AE0401A	E4-1 SHELF	91-04-07
AE0105A	E1-5 SHELF	91-04-04	AE0401B	E4-1 SHELF	91-04-07
			AE0402A	E4-2 SHELF	91-04-07
			AE0502A	E5 SHELF	91-04-08

ALL	<b>DISCONNECT BRACKET LOCATION</b>
	D280A103

**91-01-06**

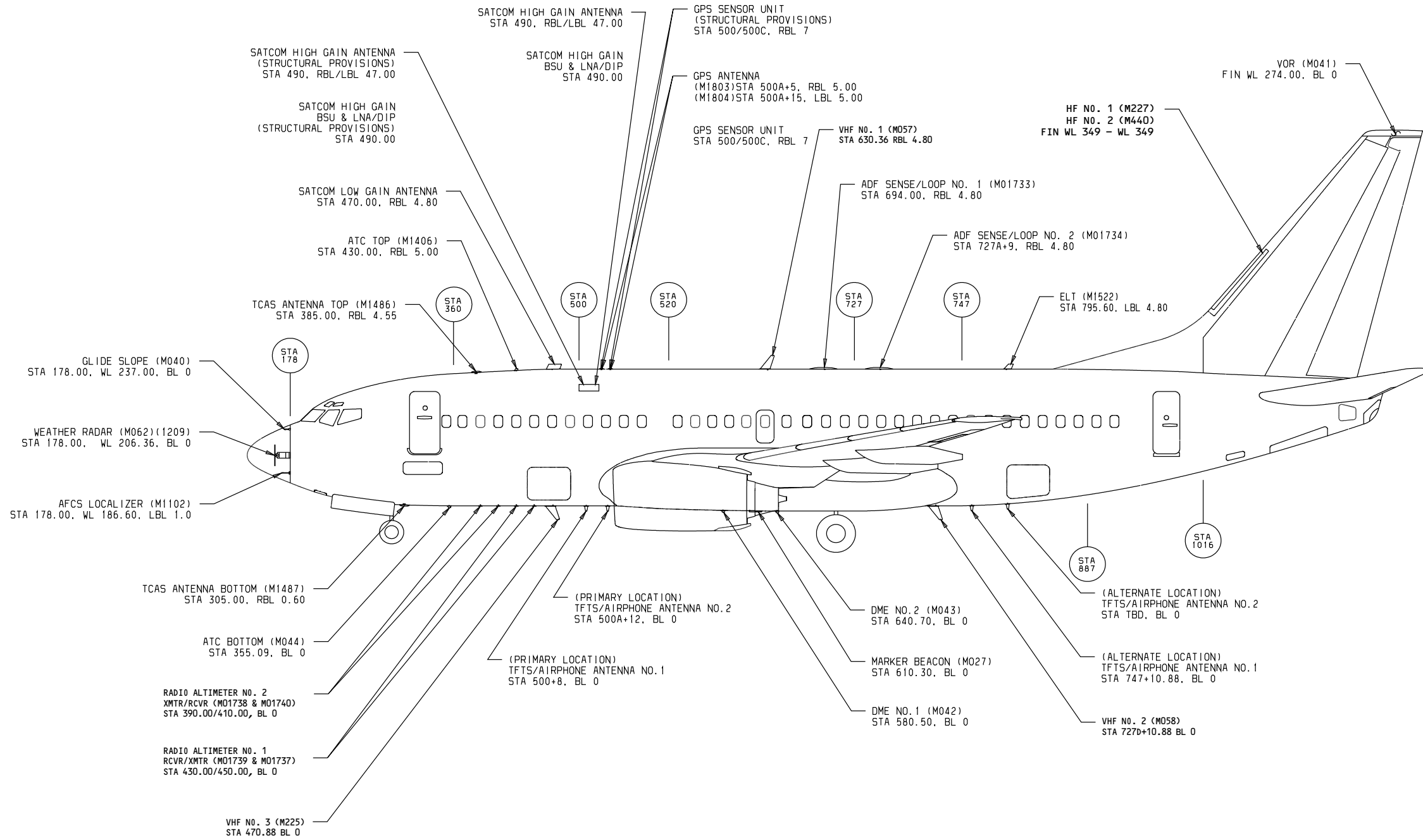
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YC001-YC016

**ANTENNA LOCATION**

D280A103

**91-01-07**

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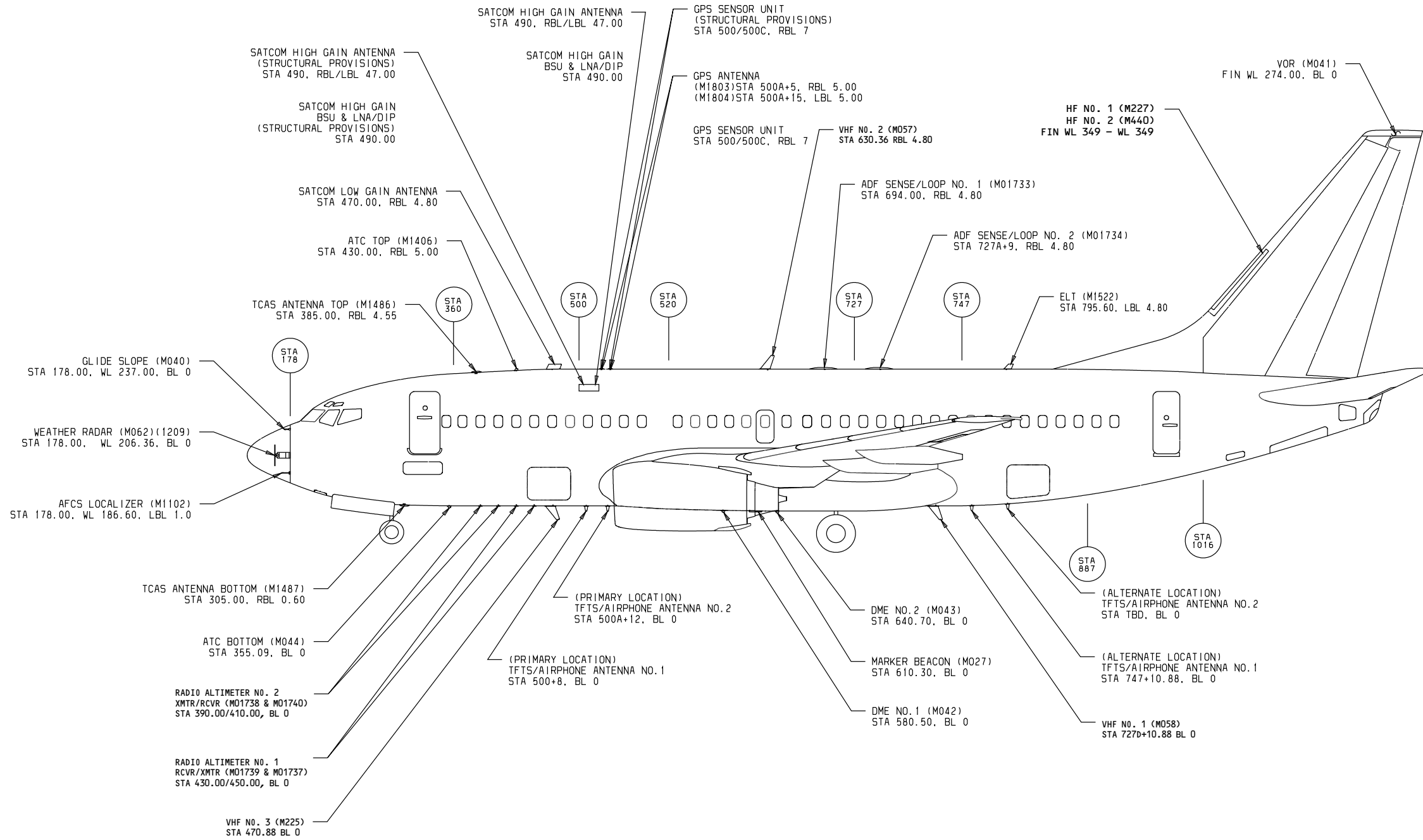
May 11/2009

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23A1170 R02

**91-01-07**

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YC017-YC019, YK901-YL430

**ANTENNA LOCATION**

**91-01-07**

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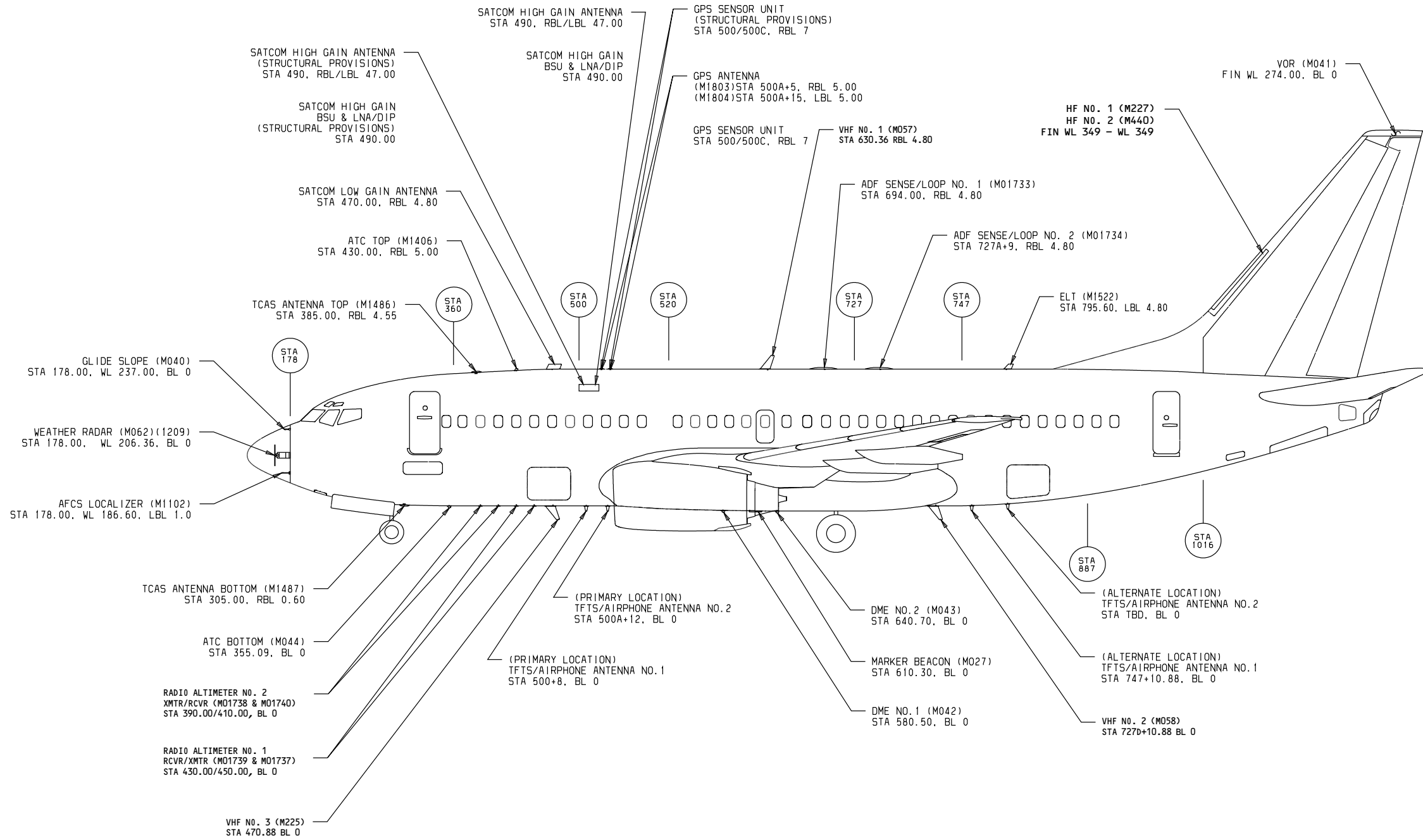
May 11/2009

D280A103

**91-01-07**

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YC020-YC050

**ANTENNA LOCATION**

**91-01-07**

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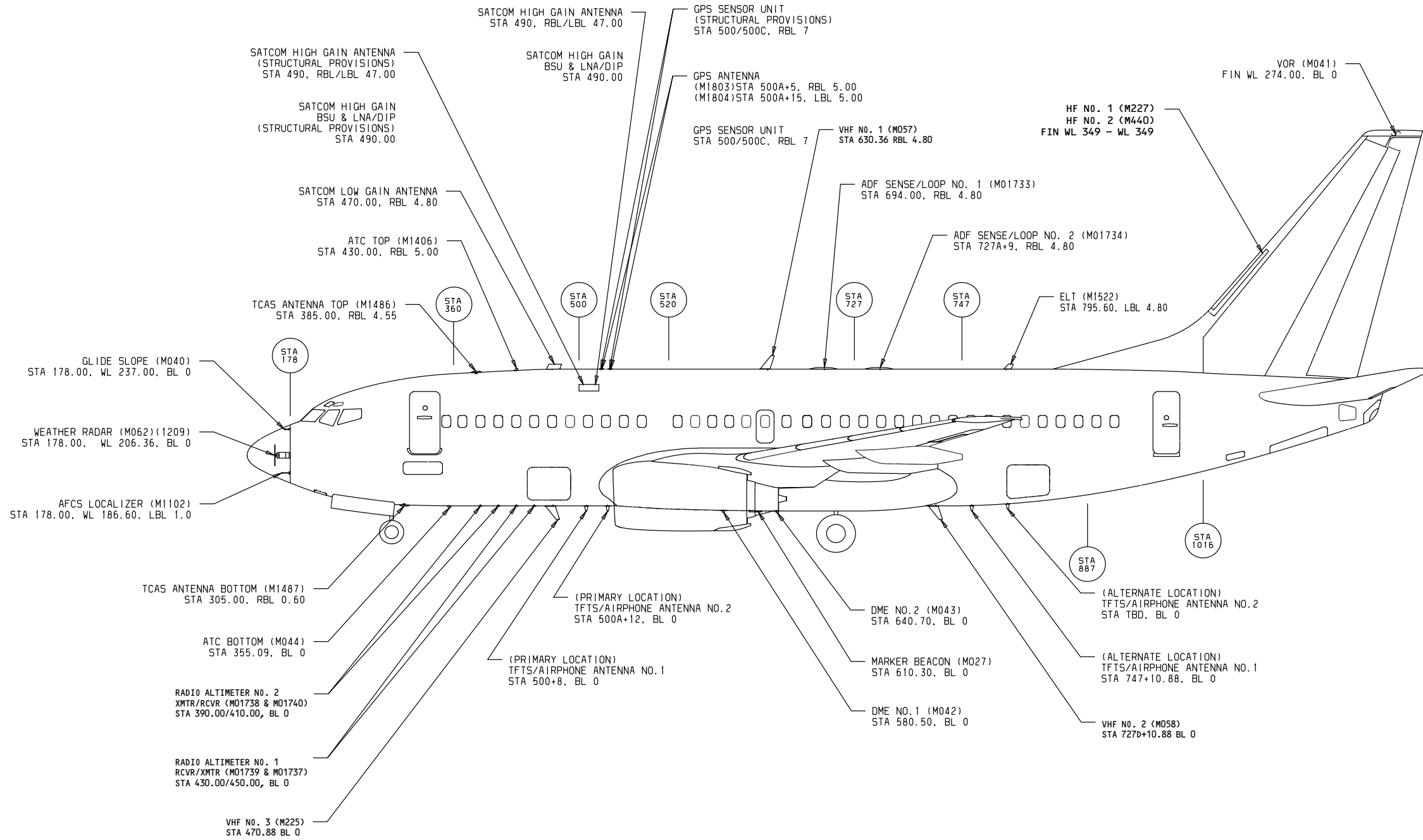
May 11/2009

D280A103

**91-01-07**

Page 3

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YM643-YM670

**ANTENNA LOCATION**

**91-01-07**

Page 4

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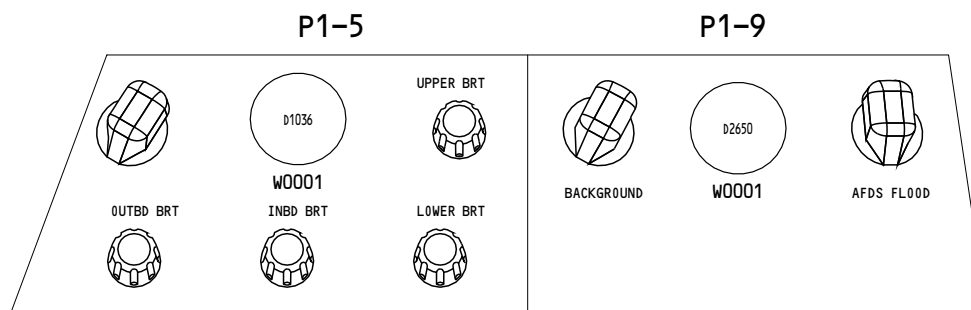
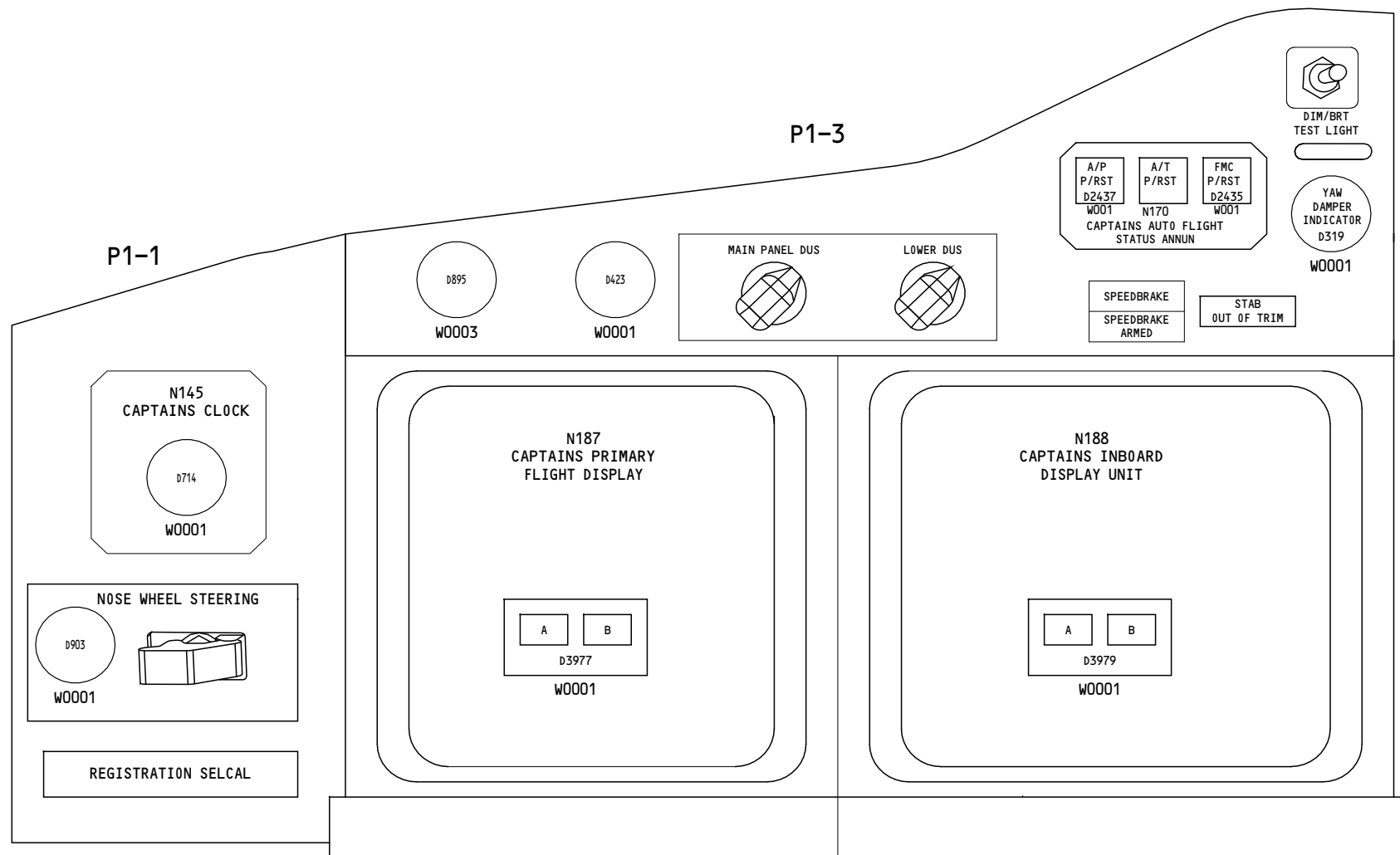
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**91-01-07**

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**LIGHTING CONTROL PANEL**

YC001-YK910, YL421-YL423, YM643

**P1 - MAIN CAPTAIN  
PANEL**

D280A103

**91-02-01**

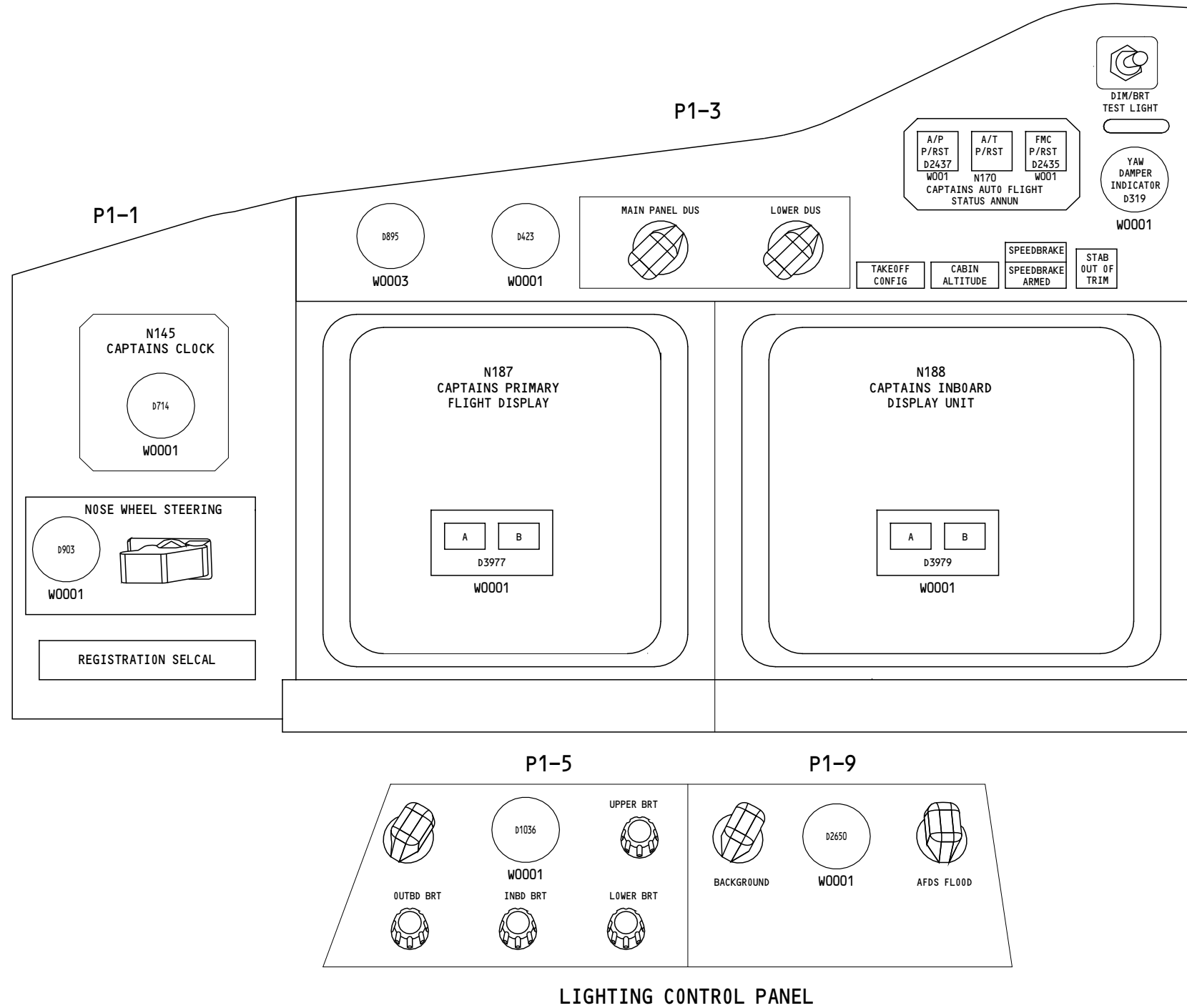
Page 1

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**91-02-01**

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YK911-YL401, YL424-YL430, YM645-YM670

**P1 - MAIN CAPTAIN PANEL**

D280A103

**91-02-01**

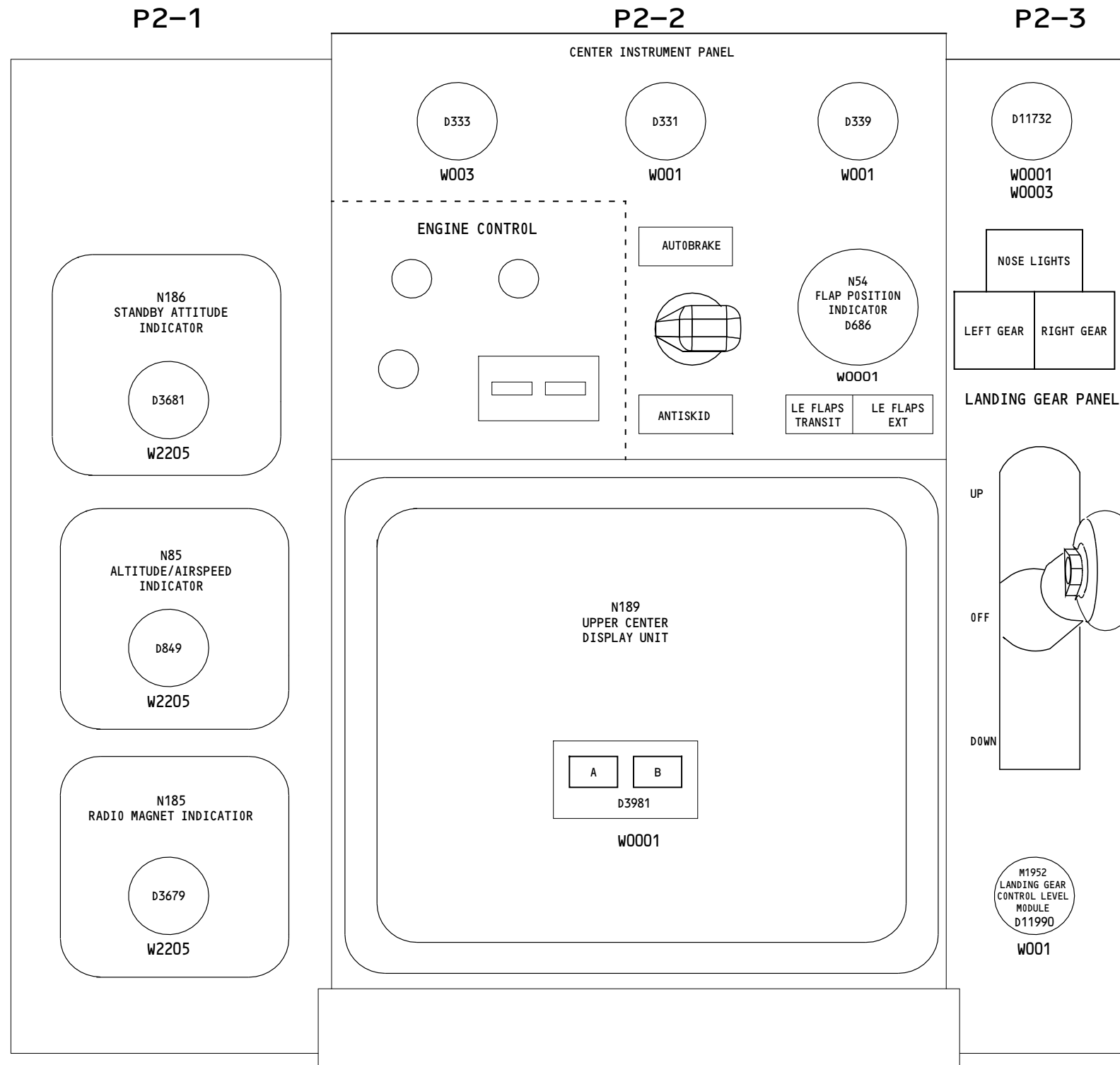
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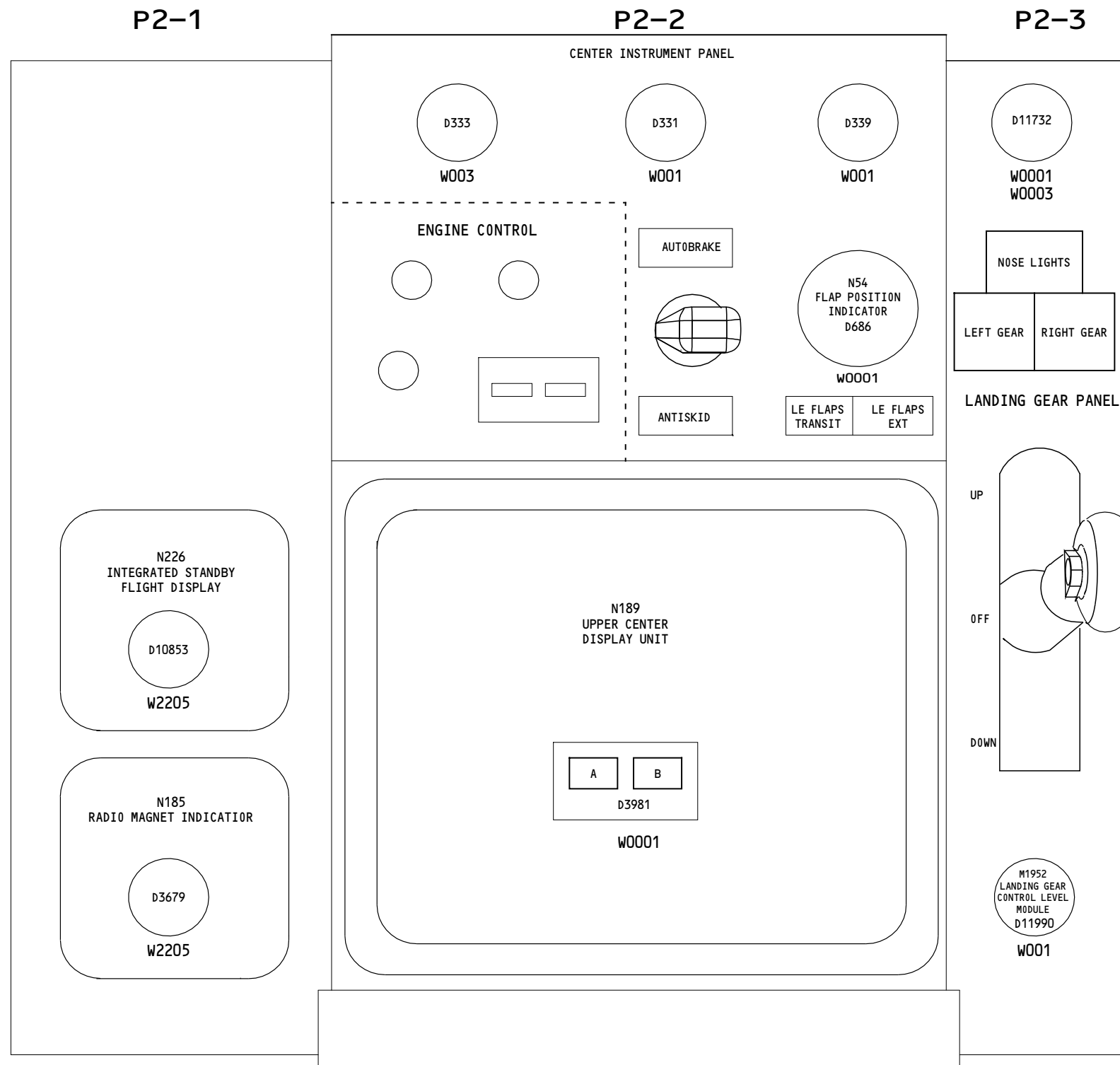
Feb 09/2009

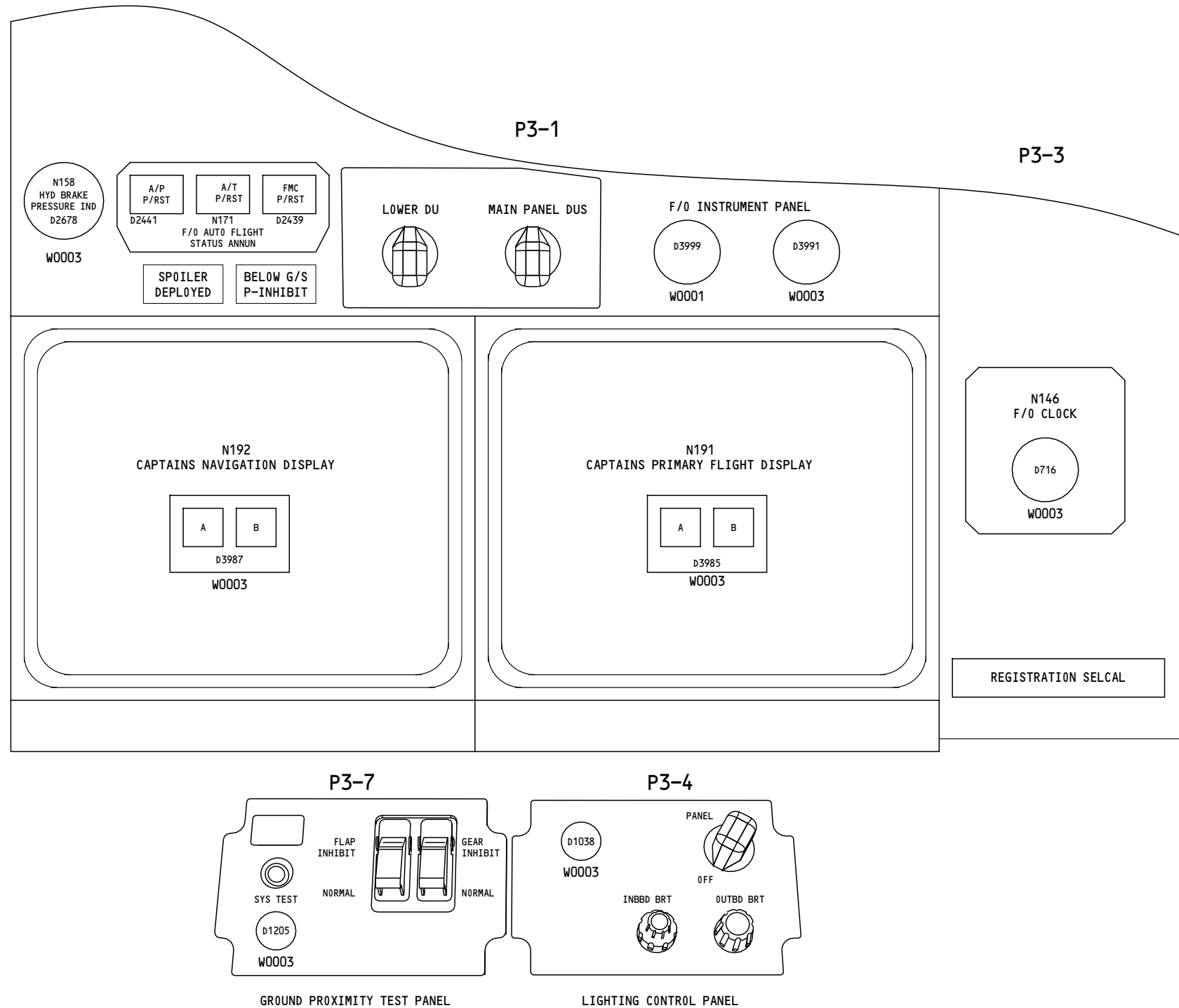
**91-02-01**

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YC001-YK910, YL421-YL423, YM643

**P3 - MAIN FIRST OFFICER PANEL**

D280A103

**91-02-03**

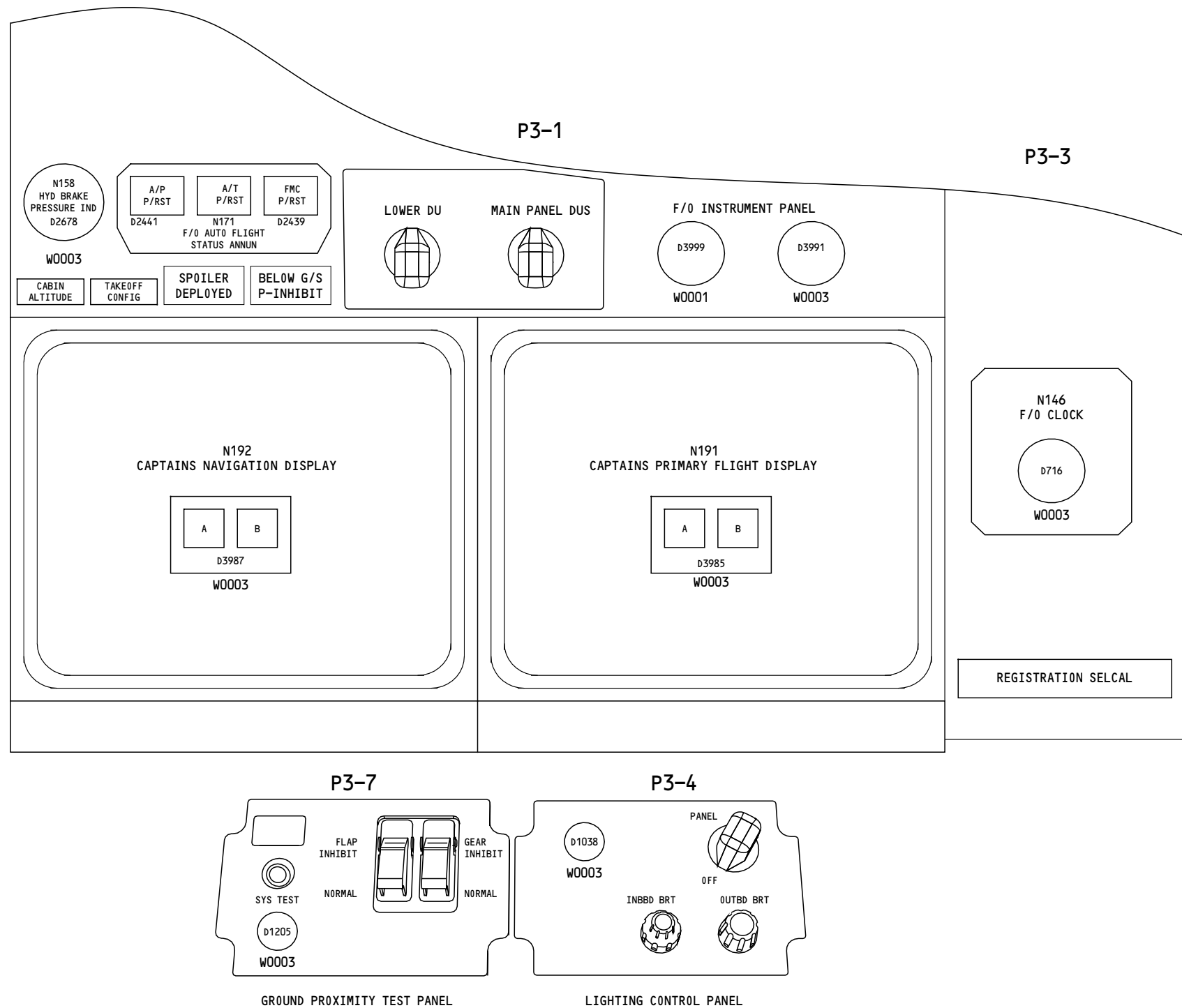
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YK911-YL401, YL424-YL430, YM645-YM670

**P3 - MAIN FIRST OFFICER PANEL**

D280A103

**91-02-03**

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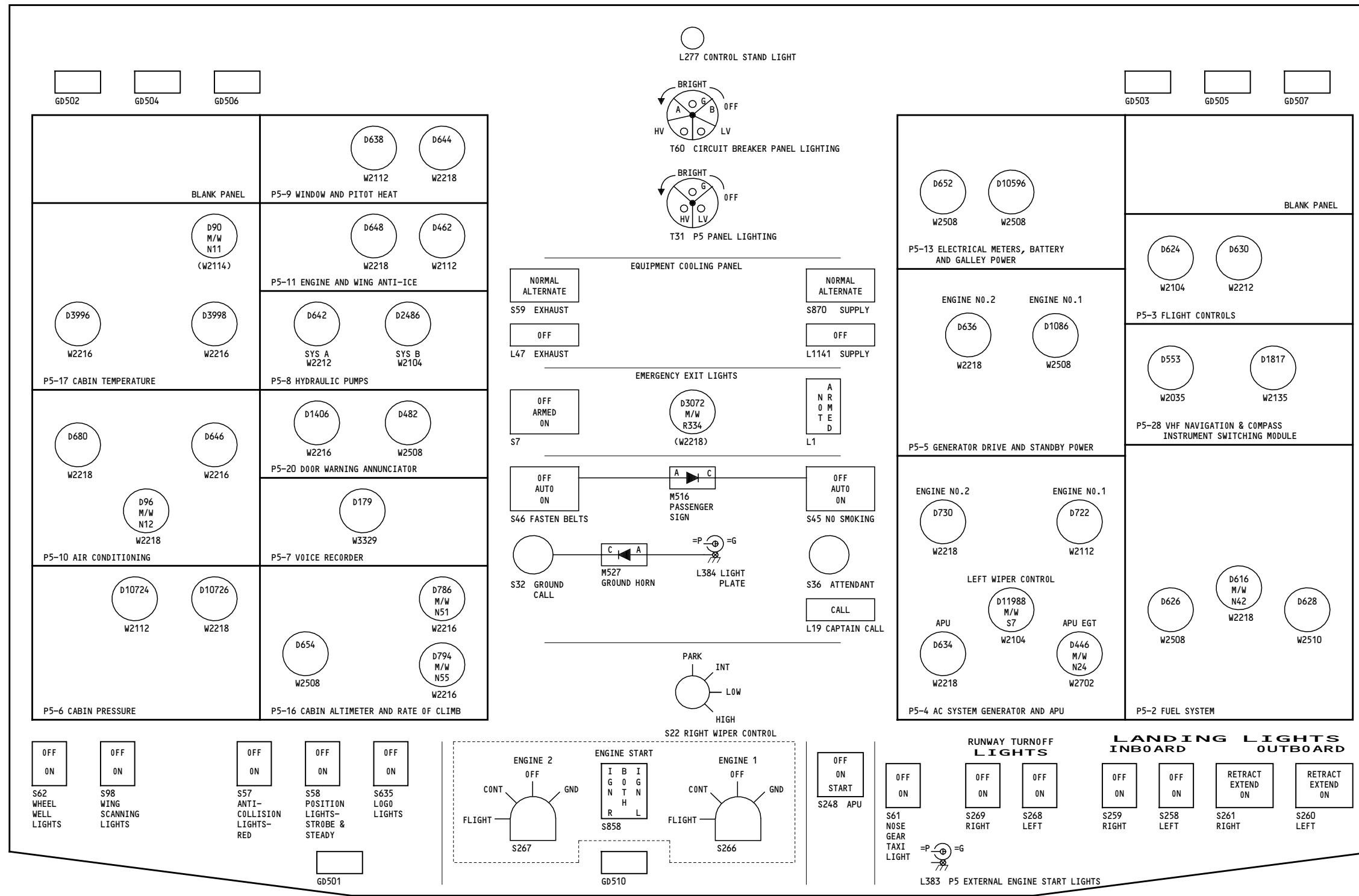
**91-02-03**

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-B  
3

HINGE LINE (REFERENCE)



NOTES TO REFER TO ASSOCIATED WIRES OR EQUIPMENT SEE HOOK-UP CHART OR EQUIPMENT LIST AND WIRING DIAGRAMS OF THIS DRAWING.

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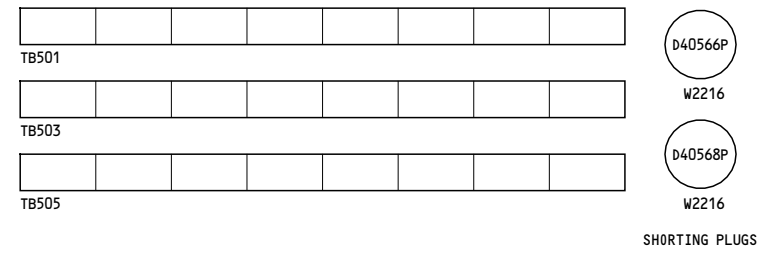
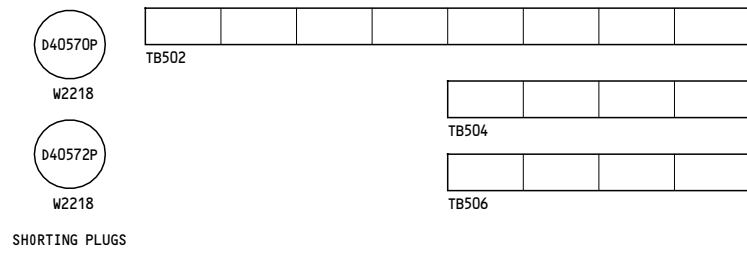
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	D280A103

**91-02-05**

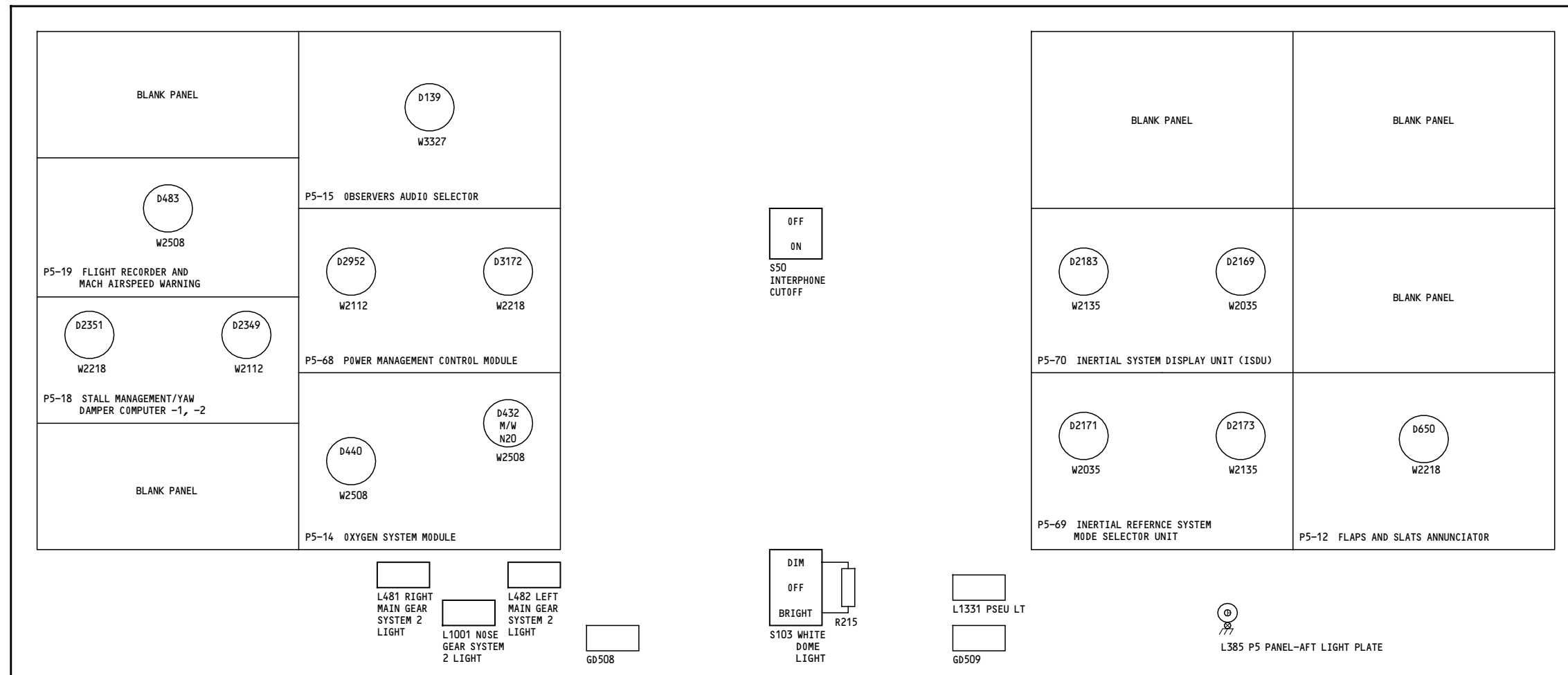
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Mar 31/2005

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Sheet 1  
Mar 31/2005



HINGE LINE (REFERENCE)



AFT SECTION  
(HINGED DOWN LOOKING AFT)

YC001-YC007

**P5 - PILOT OVERHEAD  
PANEL**

D280A103

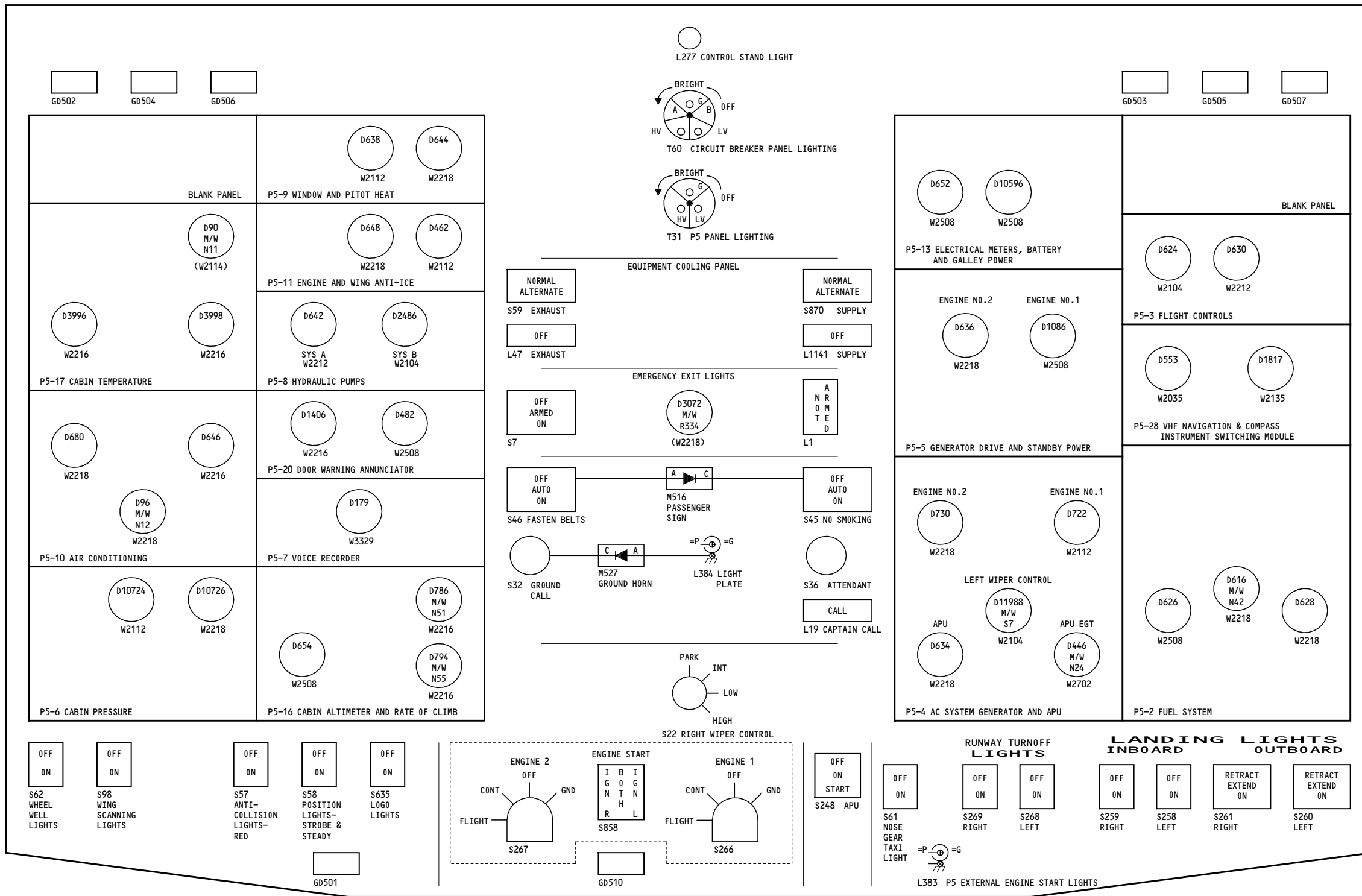
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Mar 31/2005

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FORWARD SECTION (HINGED DOWN LOOKING AFT)

YC001-YC007

**P5 - PILOT OVERHEAD PANEL**

**91-02-05**

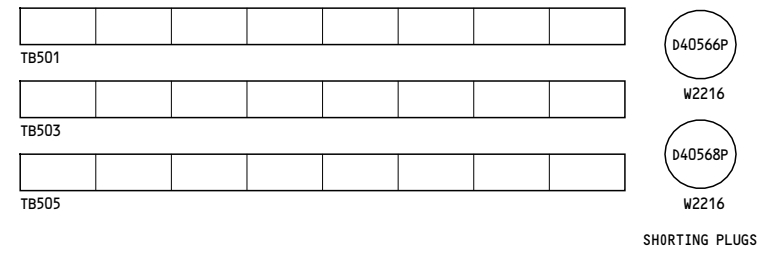
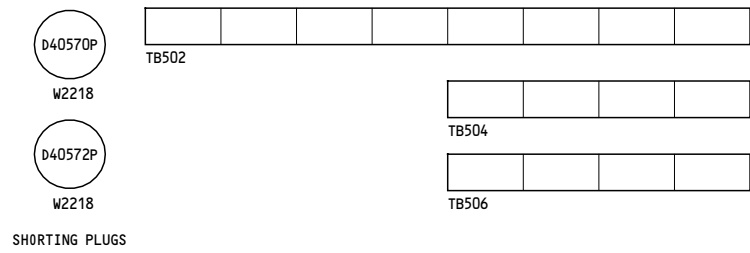
Incorporates 28-1257 R01

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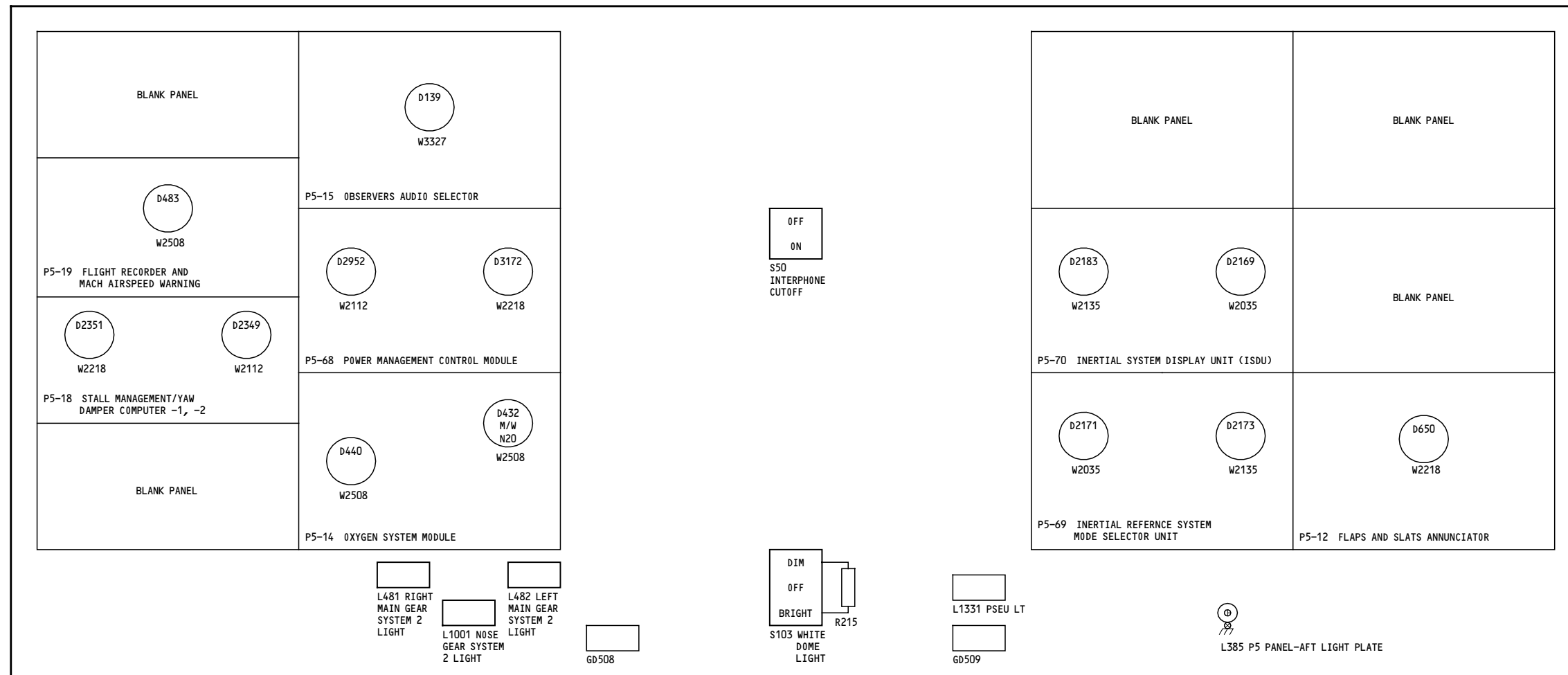
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HINGE LINE (REFERENCE)



AFT SECTION  
(HINGED DOWN LOOKING AFT)

YC001-YC007

**P5 - PILOT OVERHEAD  
PANEL**

D280A103

**91-02-05**

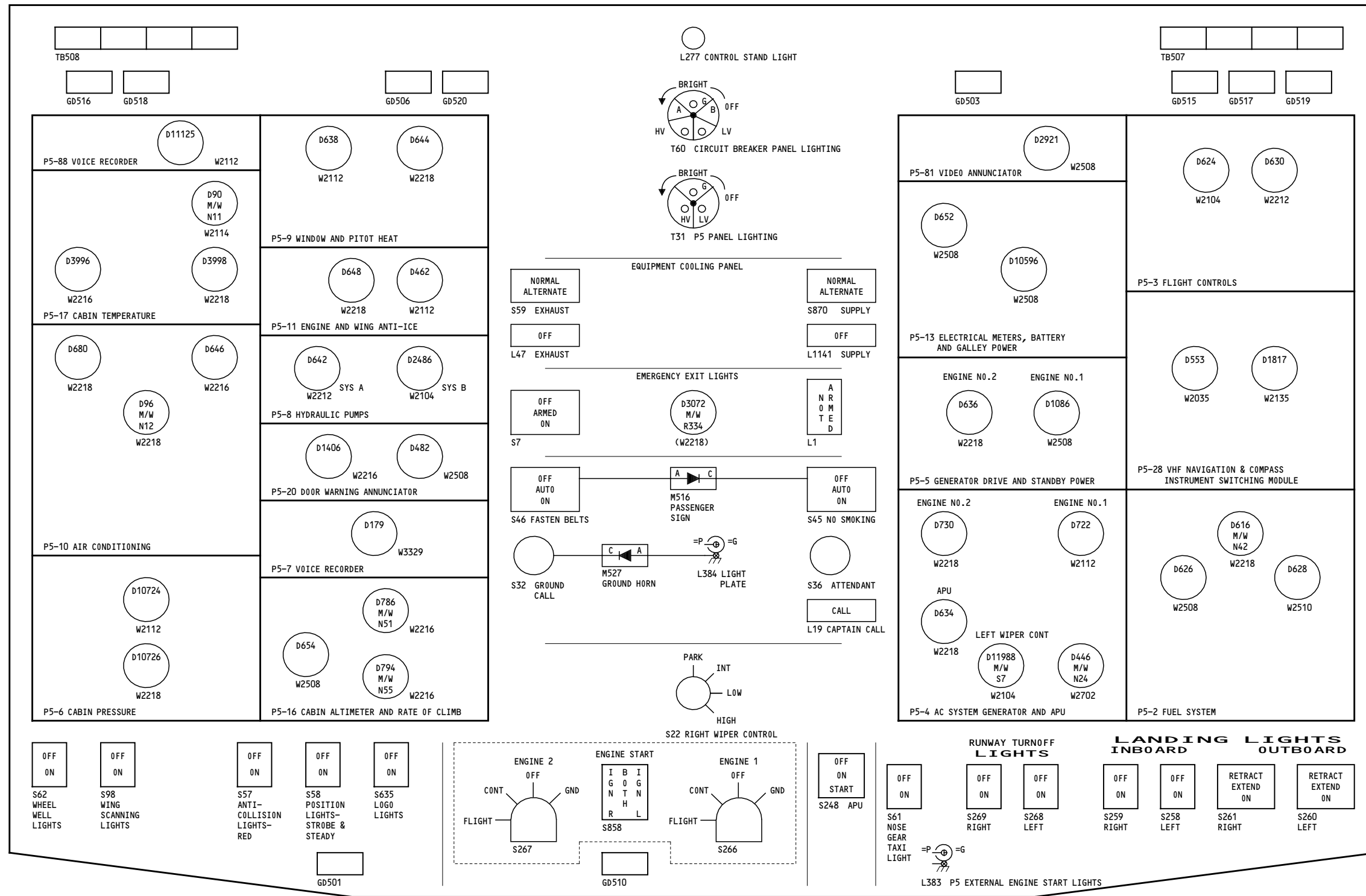
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HINGE LINE (REFERENCE)



NOTES TO REFER TO ASSOCIATED WIRES OR EQUIPMENT SEE HOOK-UP CHART OR EQUIPMENT LIST AND WIRING DIAGRAMS OF THIS DRAWING.

FORWARD SECTION (HINGED DOWN LOOKING AFT)

YC008-YC050

**P5 - PILOT OVERHEAD PANEL**

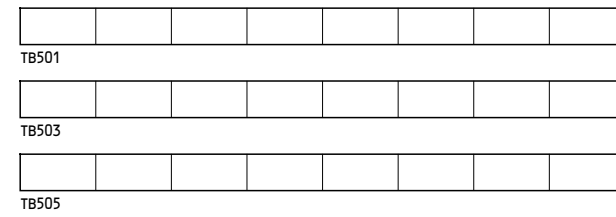
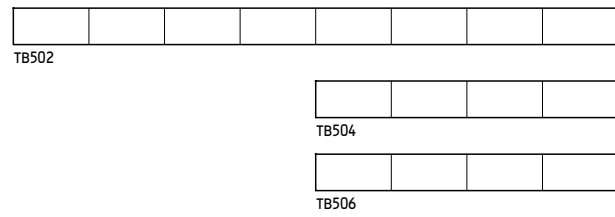
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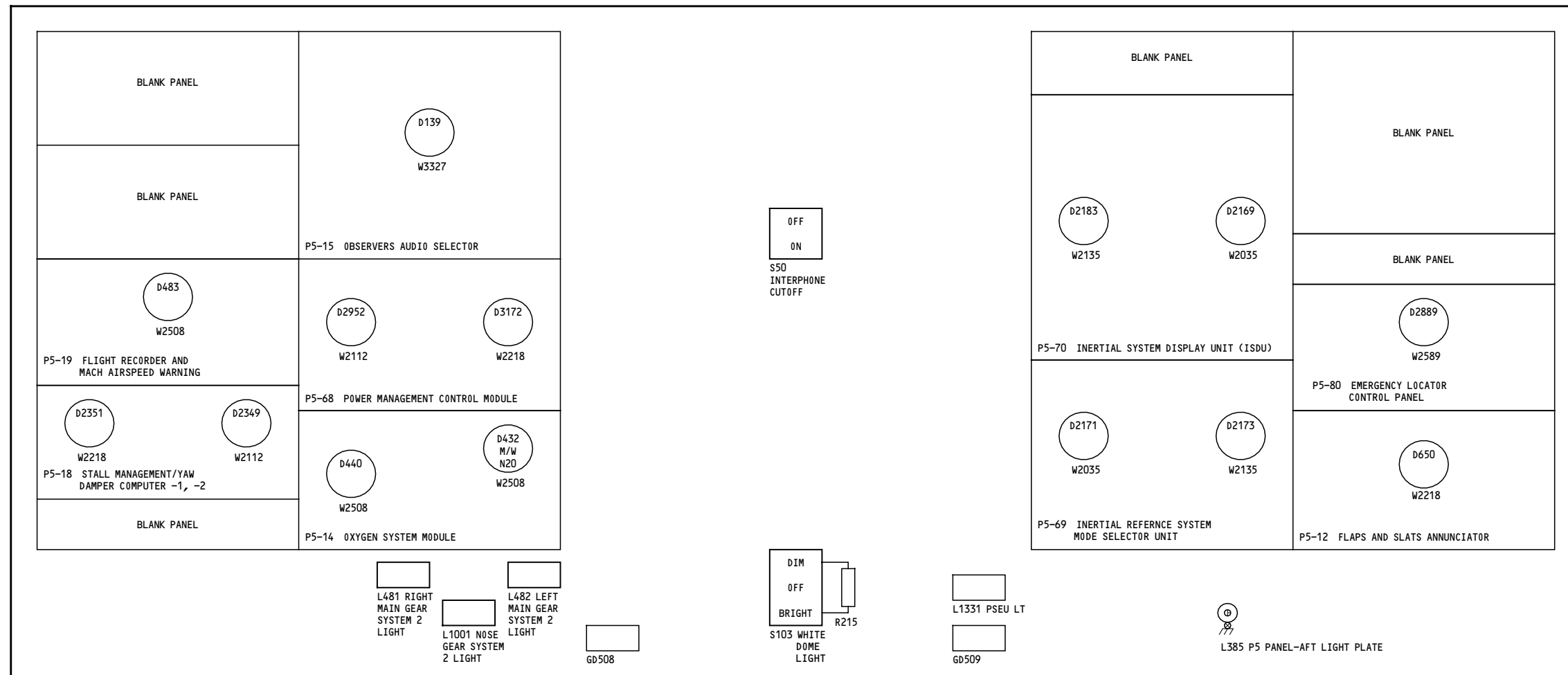
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HINGE LINE (REFERENCE)



AFT SECTION  
(HINGED DOWN LOOKING AFT)

YC008-YC050

**P5 - PILOT OVERHEAD  
PANEL**

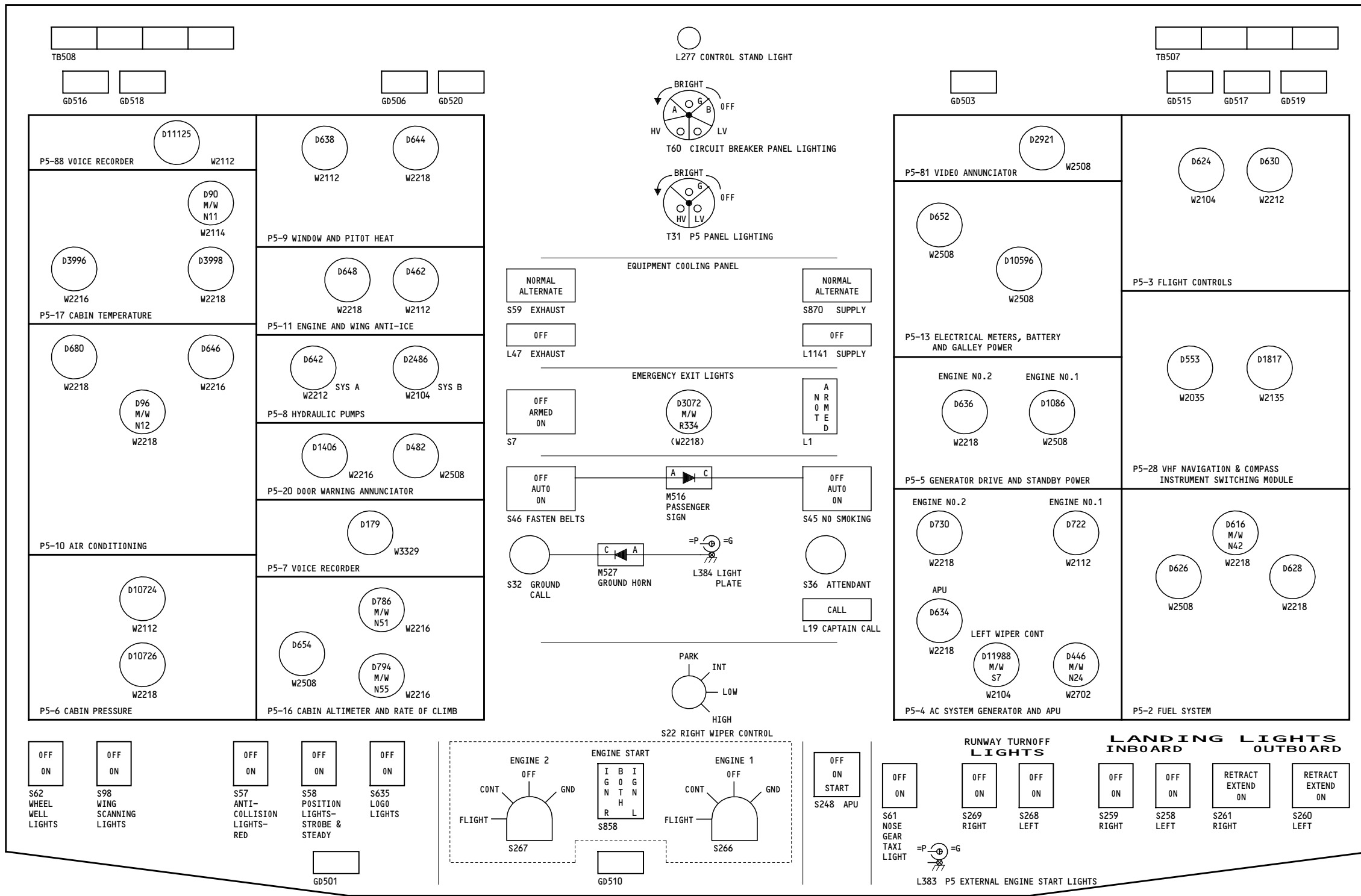
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NOTES TO REFER TO ASSOCIATED WIRES OR EQUIPMENT SEE HOOK-UP CHART OR EQUIPMENT LIST AND WIRING DIAGRAMS OF THIS DRAWING.

FORWARD SECTION (HINGED DOWN LOOKING AFT)

YC008-YC030	<b>P5 - PILOT OVERHEAD PANEL</b>
	D280A103

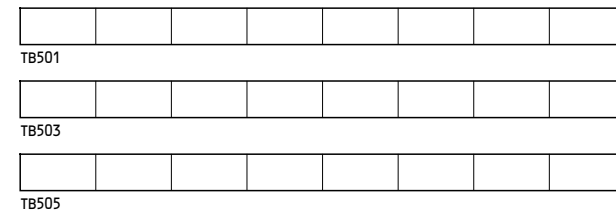
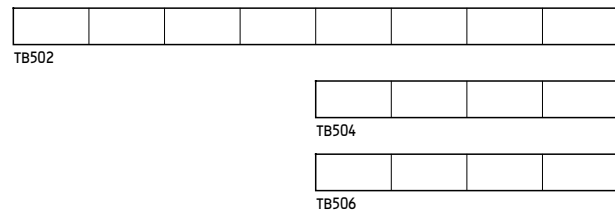
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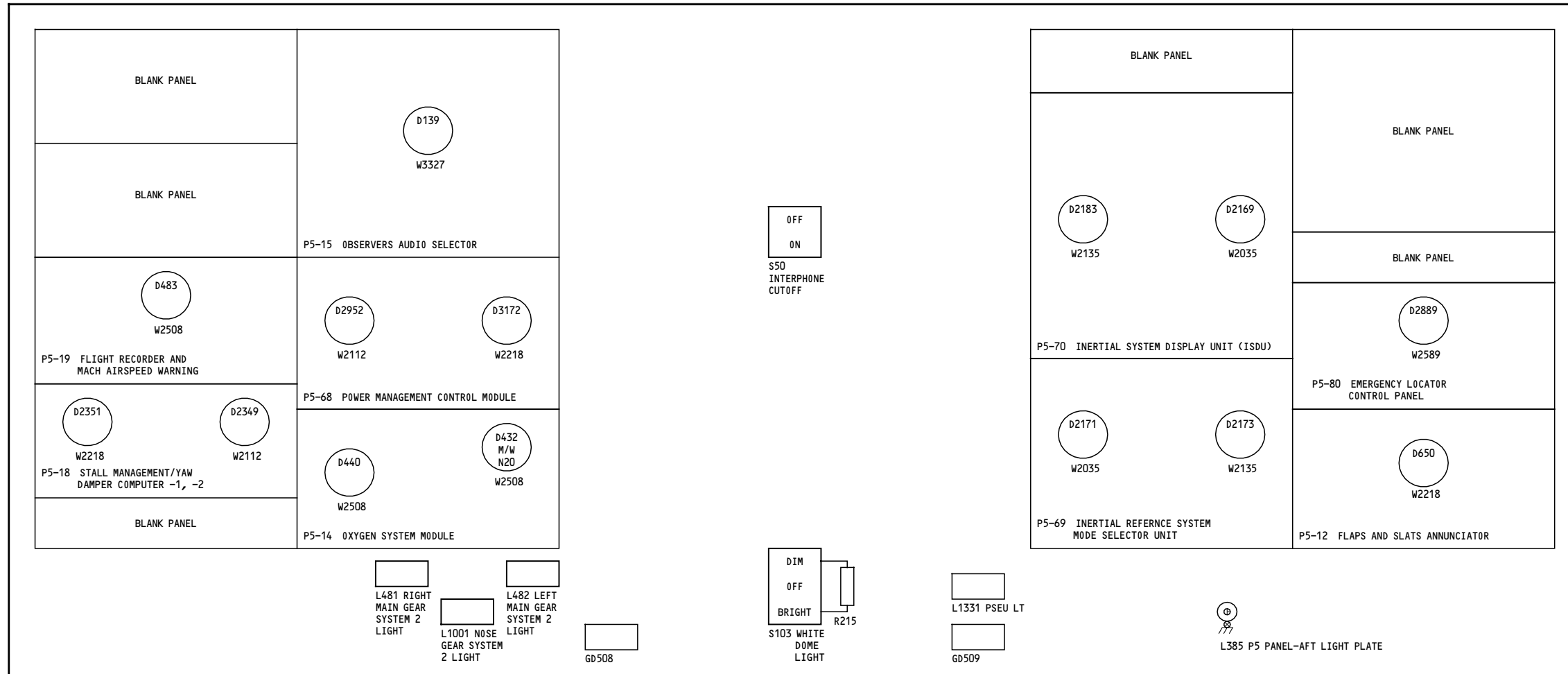
Incorporates  
28-1257 R01

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Aug 13/2008



HINGE LINE (REFERENCE)



AFT SECTION  
(HINGED DOWN LOOKING AFT)

YC008-YC030

**P5 - PILOT OVERHEAD  
PANEL**

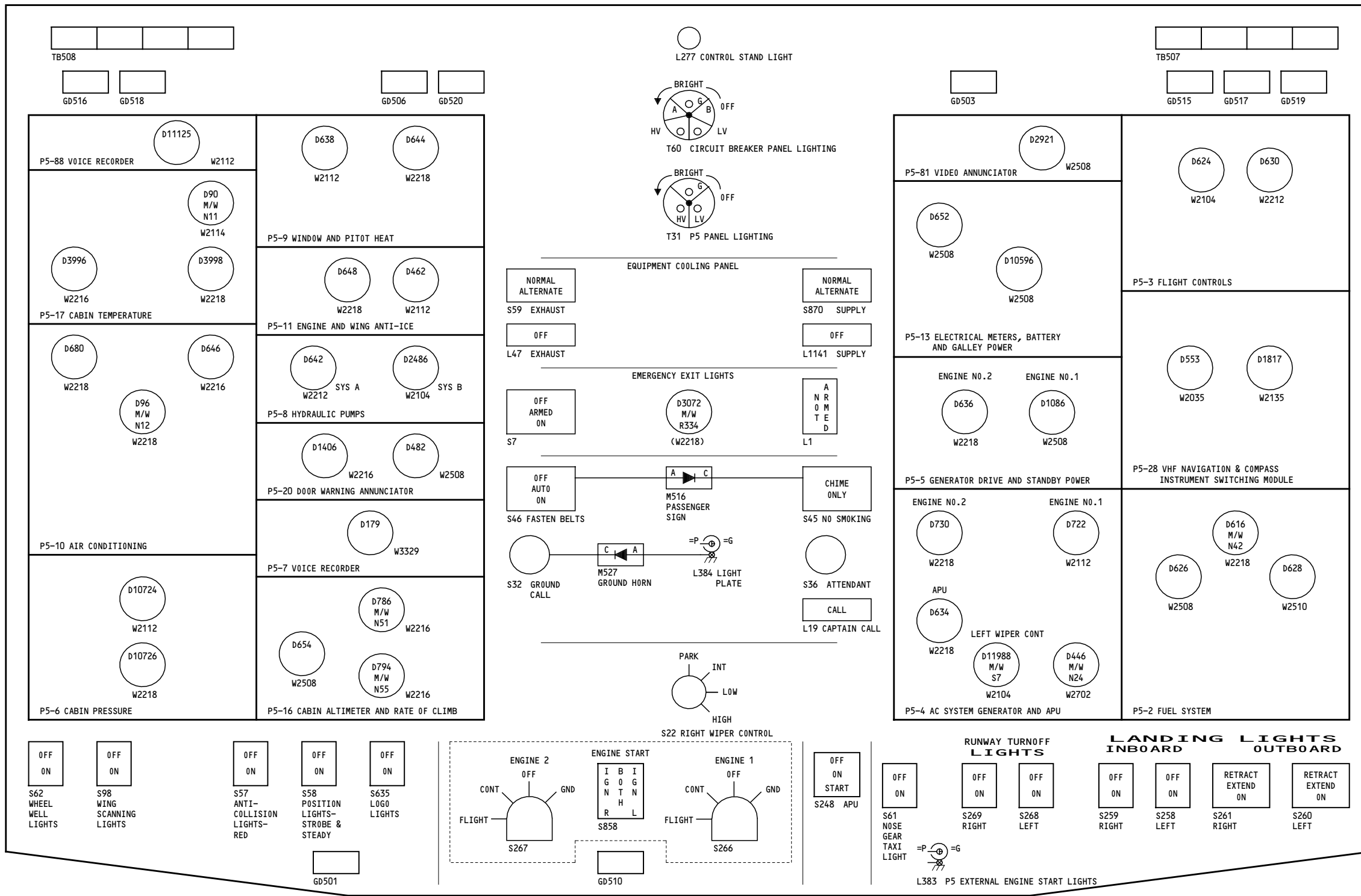
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NOTES TO REFER TO ASSOCIATED WIRES OR EQUIPMENT SEE HOOK-UP CHART OR EQUIPMENT LIST AND WIRING DIAGRAMS OF THIS DRAWING.

FORWARD SECTION (HINGED DOWN LOOKING AFT)

YK901-YK906, YL421-YL430

**P5 - PILOT OVERHEAD PANEL**

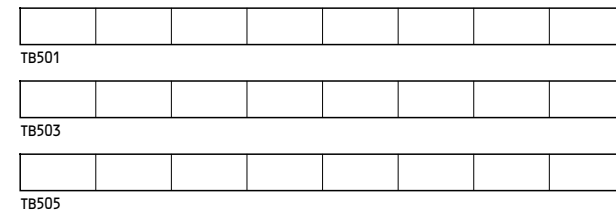
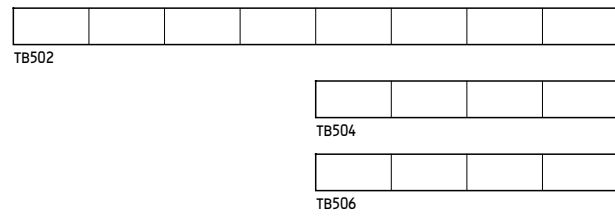
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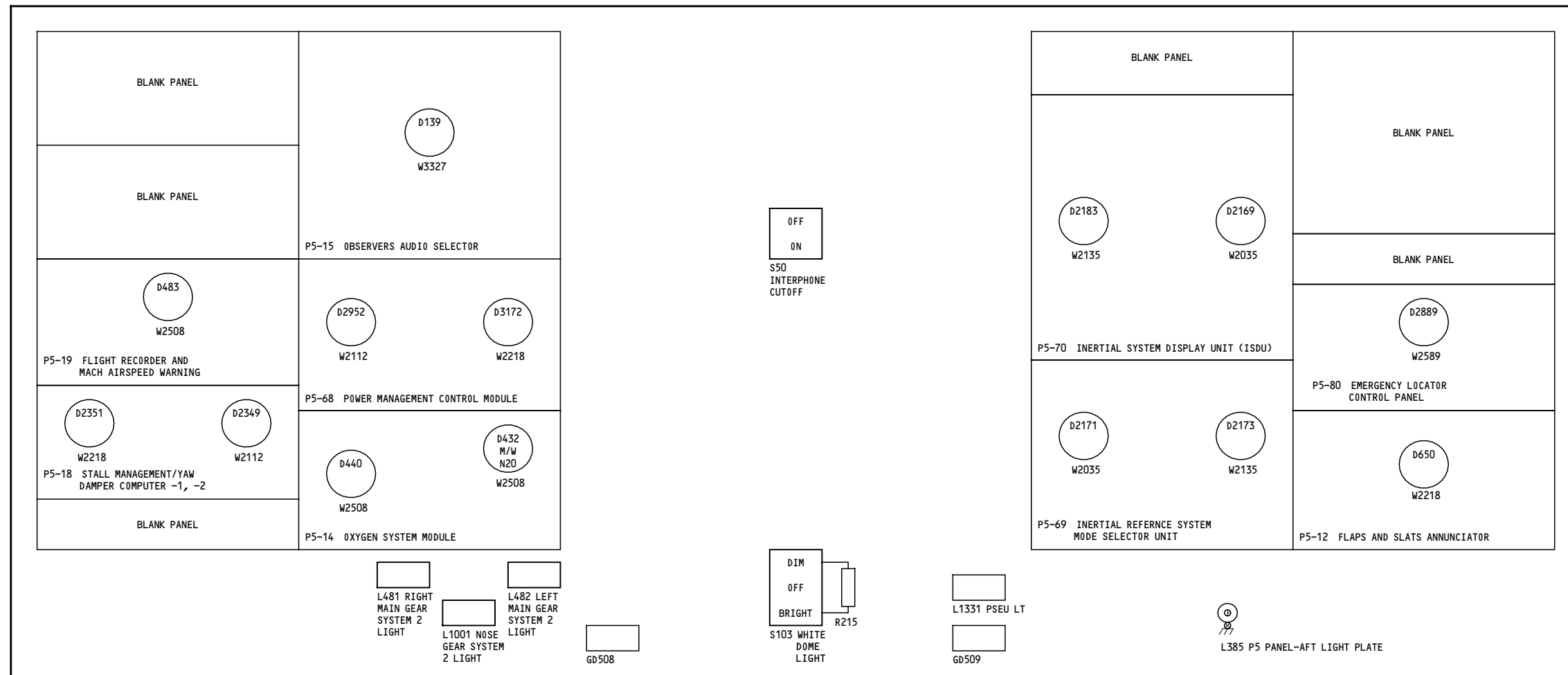
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HINGE LINE (REFERENCE)



AFT SECTION  
(HINGED DOWN LOOKING AFT)

YK901-YK906, YL421-YL430

**P5 - PILOT OVERHEAD PANEL**

D280A103

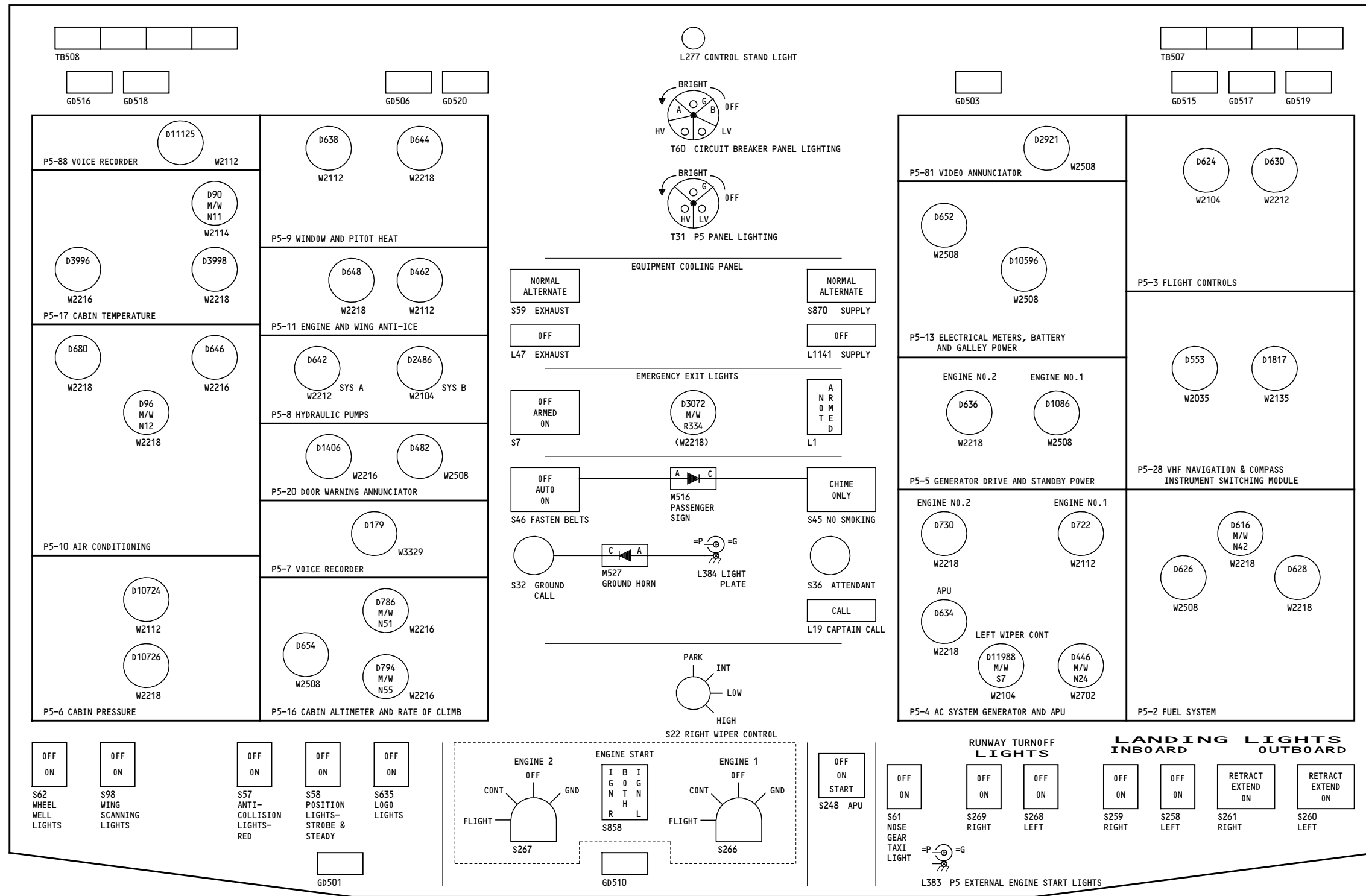
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Oct 20/2006

**91-02-05**

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Sheet 2  
Oct 20/2006





NOTES TO REFER TO ASSOCIATED WIRES OR EQUIPMENT SEE HOOK-UP CHART OR EQUIPMENT LIST AND WIRING DIAGRAMS OF THIS DRAWING.

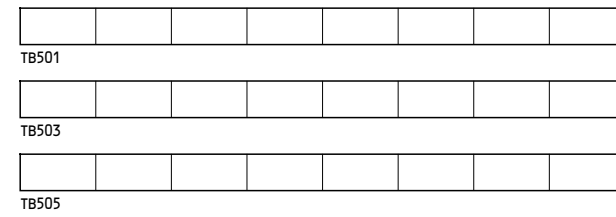
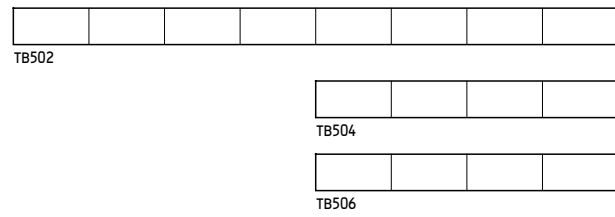
FORWARD SECTION (HINGED DOWN LOOKING AFT)

YK901	<p><b>P5 - PILOT OVERHEAD PANEL</b></p> <p><b>91-02-05</b></p> <p>Page 3.1 Sheet 1 Aug 13/2008</p> <p>D280A103</p>
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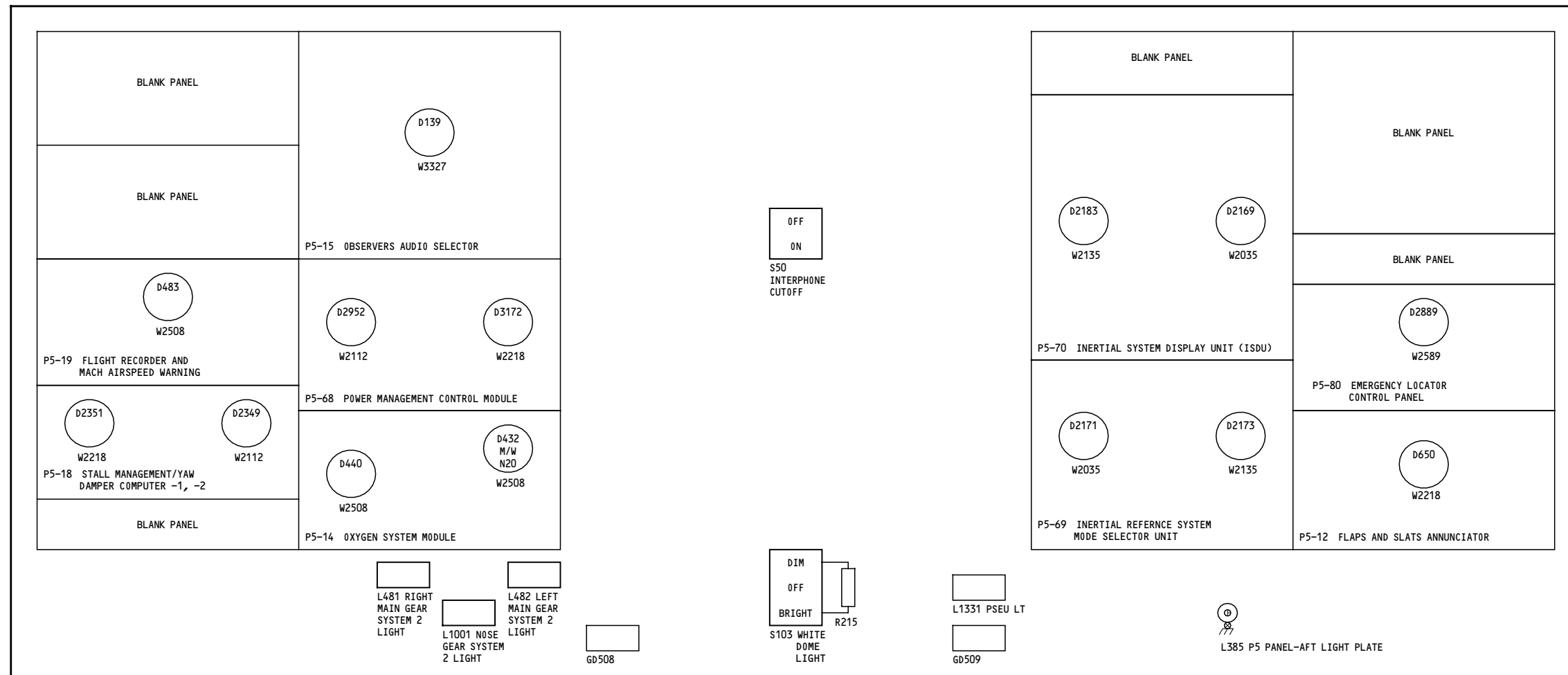
Incorporates  
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HINGE LINE (REFERENCE)



AFT SECTION  
(HINGED DOWN LOOKING AFT)

YK901

**P5 - PILOT OVERHEAD PANEL**

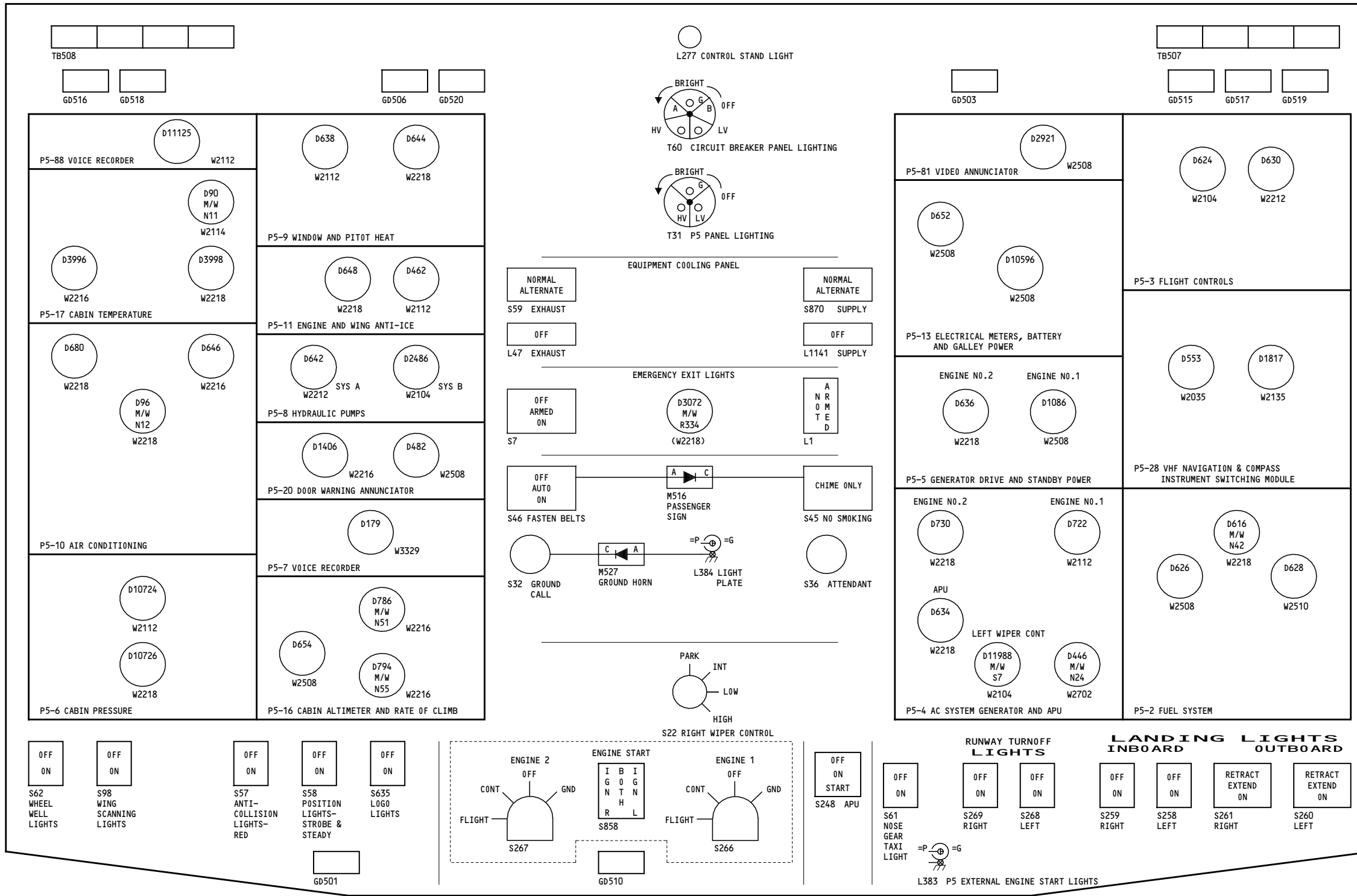
D280A103

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NOTES TO REFER TO ASSOCIATED WIRES OR EQUIPMENT SEE HOOK-UP CHART OR EQUIPMENT LIST AND WIRING DIAGRAMS OF THIS DRAWING.

FORWARD SECTION (HINGED DOWN LOOKING AFT)

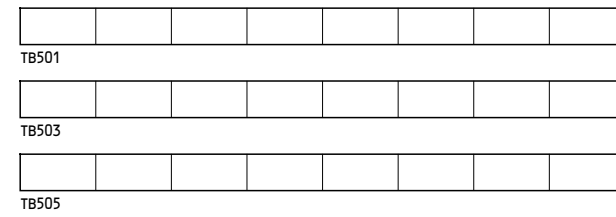
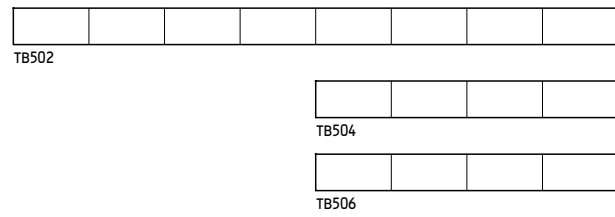
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**91-02-05**

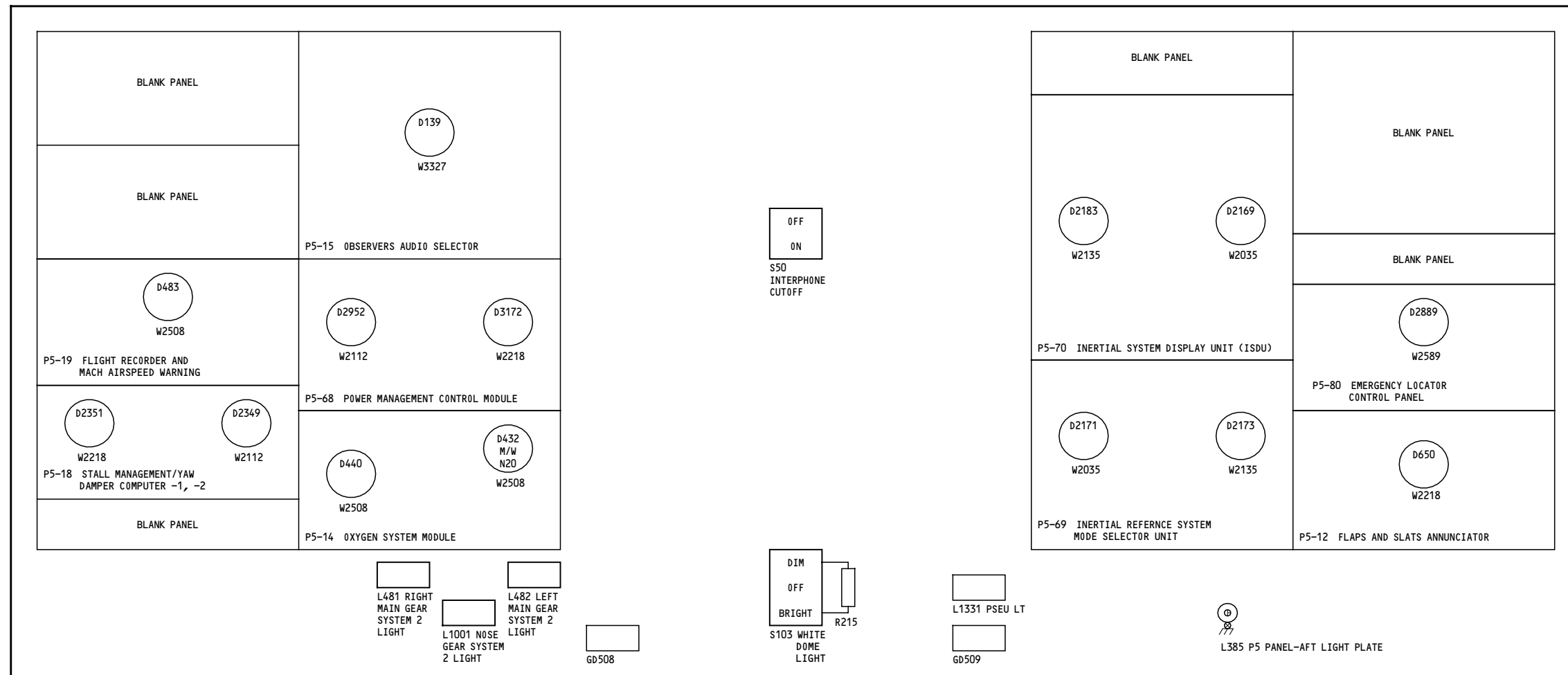
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HINGE LINE (REFERENCE)



AFT SECTION  
(HINGED DOWN LOOKING AFT)

YK907-YL401

**P5 - PILOT OVERHEAD PANEL**

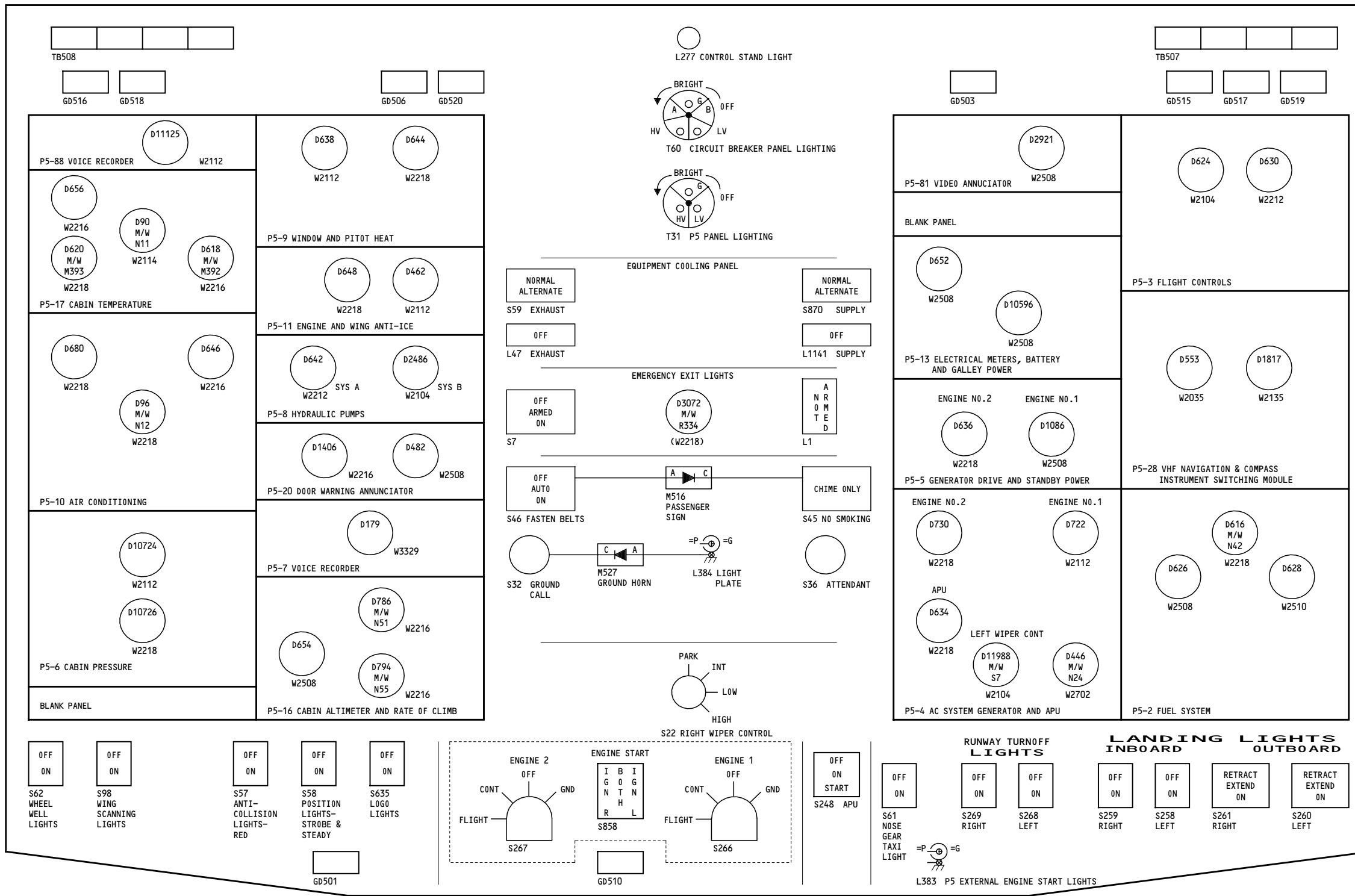
D280A103

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NOTES TO REFER TO ASSOCIATED WIRES OR EQUIPMENT SEE HOOK-UP CHART OR EQUIPMENT LIST AND WIRING DIAGRAMS OF THIS DRAWING.

FORWARD SECTION (HINGED DOWN LOOKING AFT)

YM643-YM670

P5 - PILOT OVERHEAD PANEL

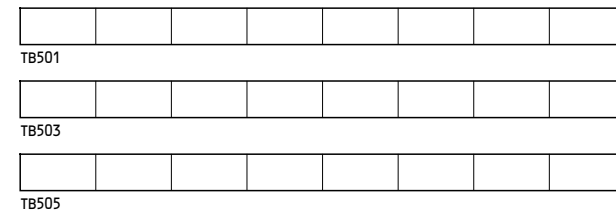
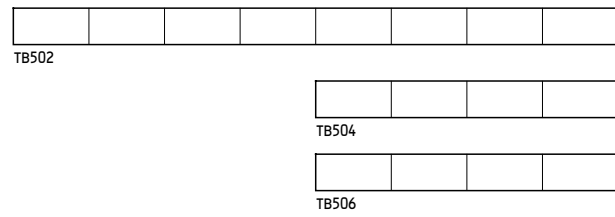
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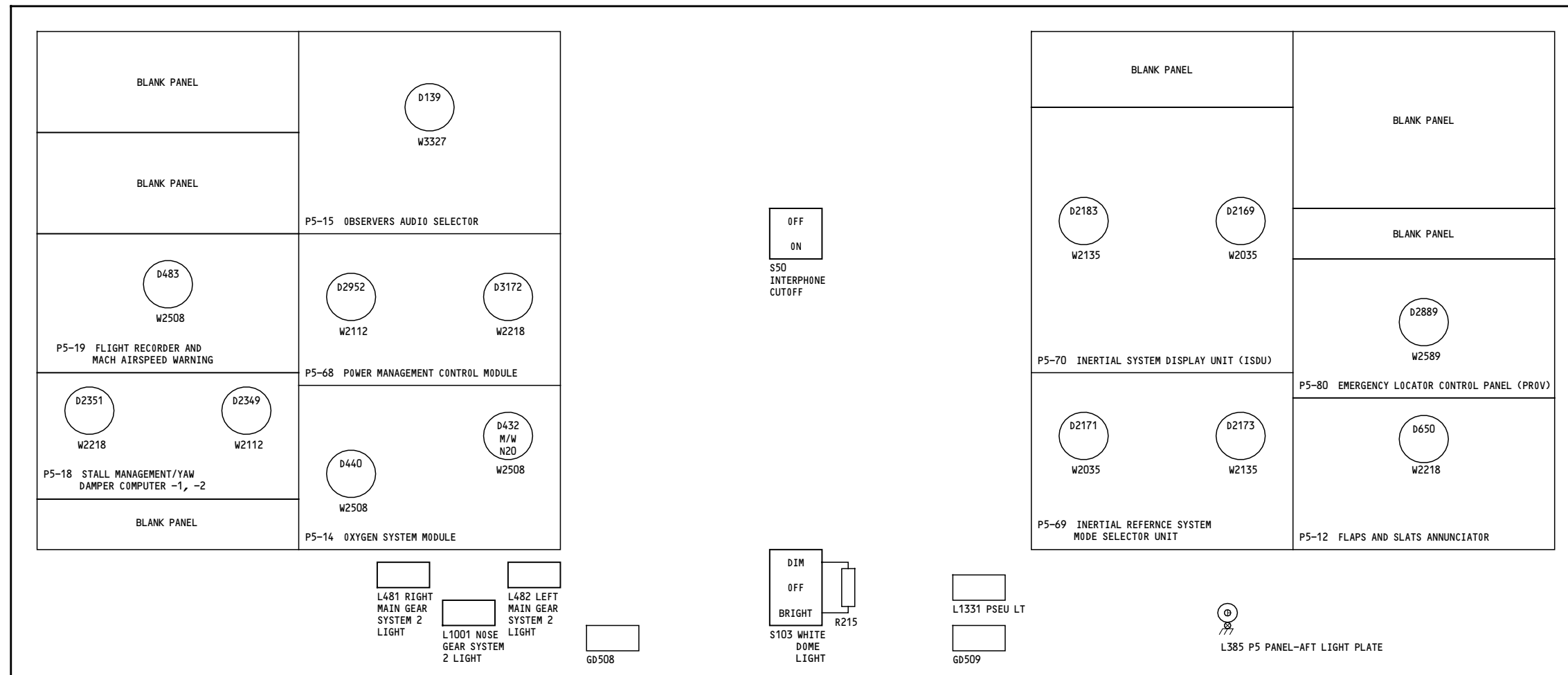
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HINGE LINE (REFERENCE)



AFT SECTION  
(HINGED DOWN LOOKING AFT)

YM643-YM670

**P5 - PILOT OVERHEAD  
PANEL**

D280A103

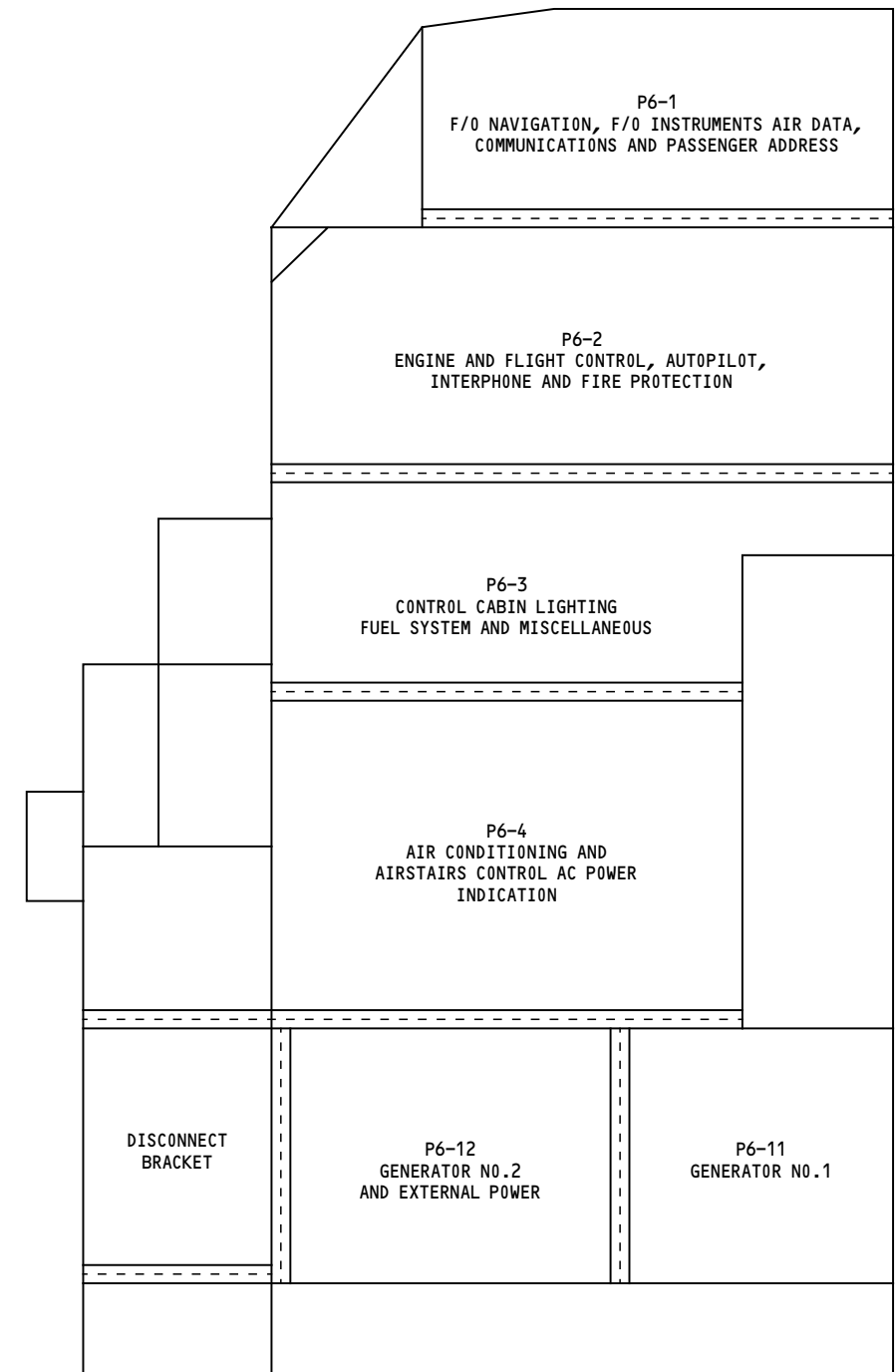
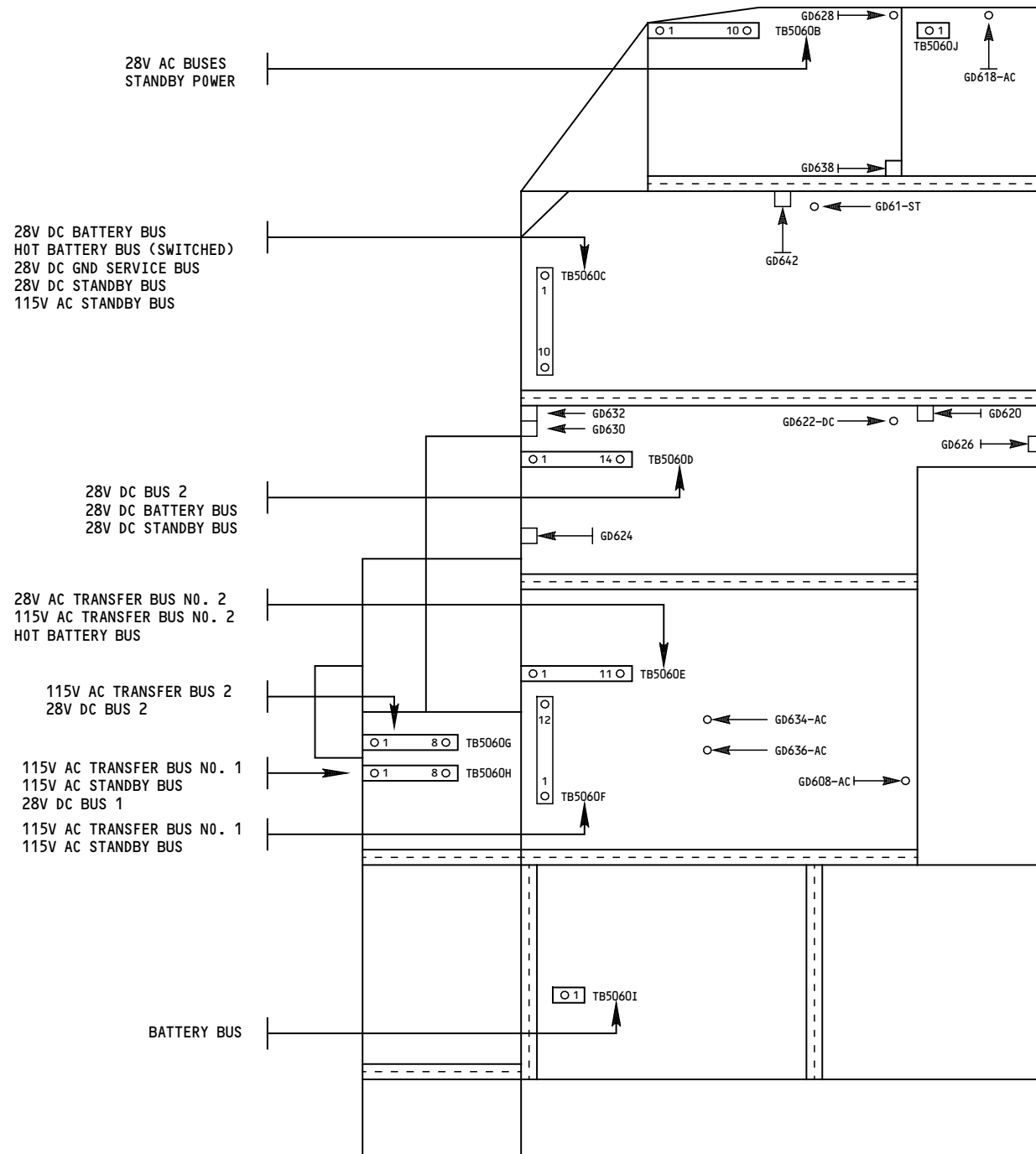
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FRONT VIEW OF PANEL

NOTES: - - - - - HINGE LINE

YC001-YC030

**P6 - TERMINAL STRIPS,  
CIRCUIT BREAKER PANELS &  
EQUIPMENT**

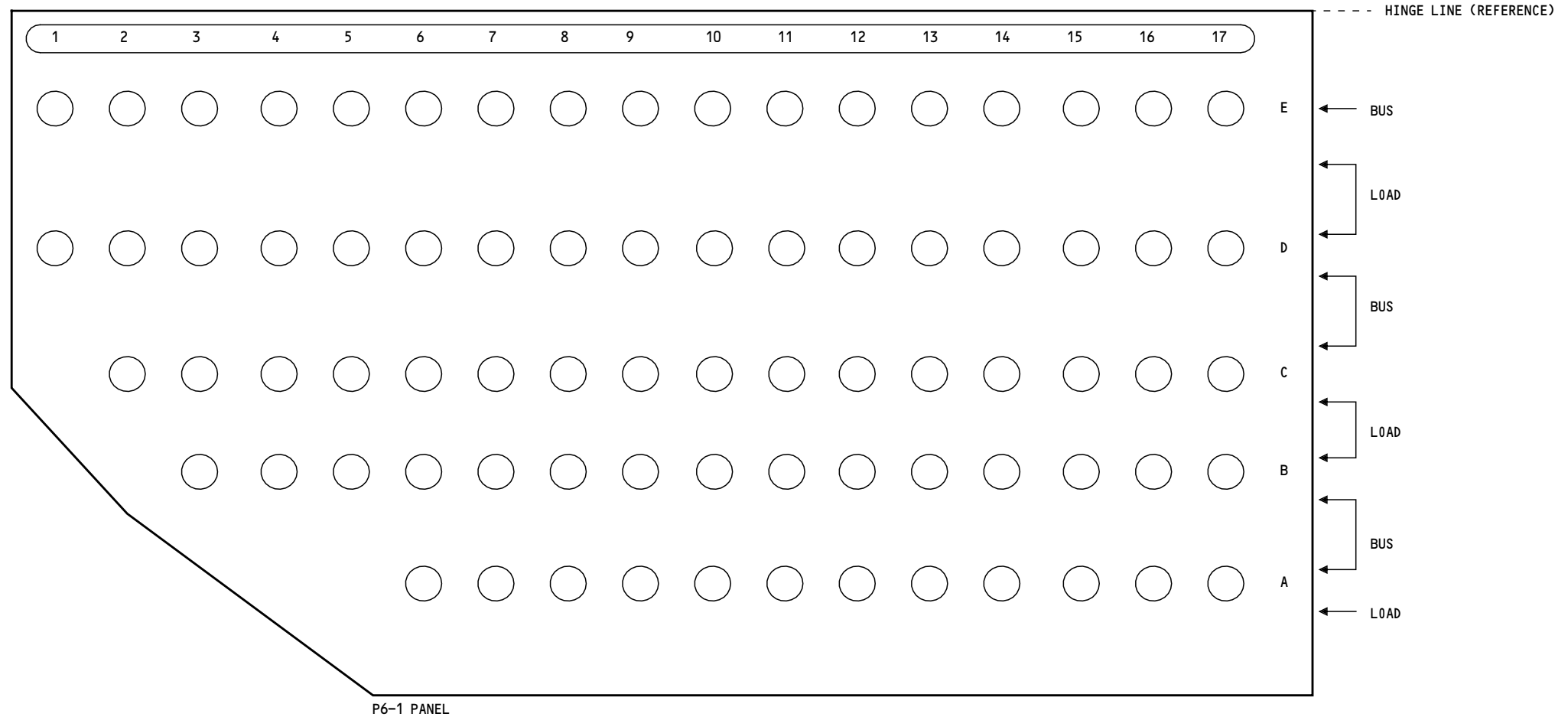
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P6-1 PANEL

PANEL SHOWN IN THE OPEN POSITION

**NOTES:** FOR PANEL DISCONNECT BRACKETS AND CONNECTOR POSITIONS, REFER TO 91-04-XX.

YC001-YC030

**P6 - TERMINAL STRIPS,  
CIRCUIT BREAKER PANELS &  
EQUIPMENT**

D280A103

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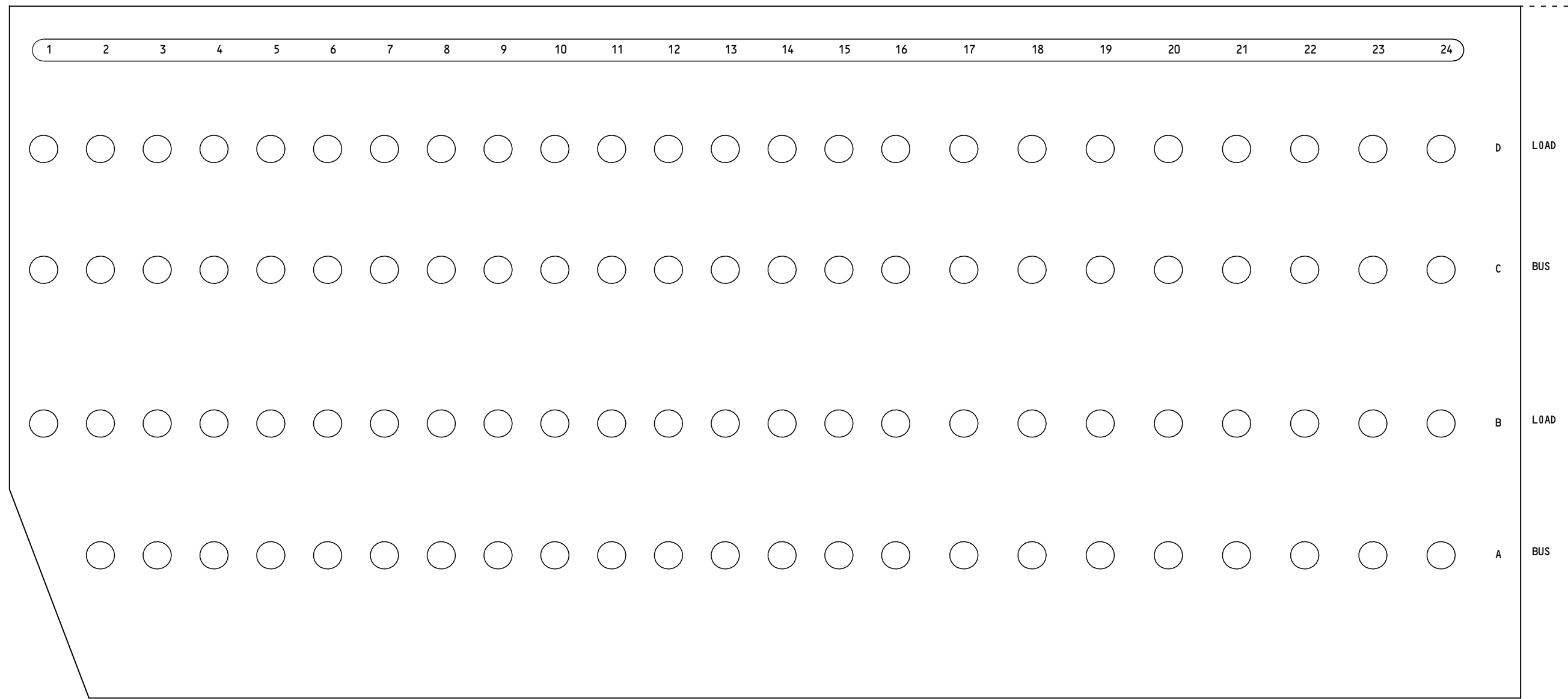
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HINGE LINE  
(REFERENCE)



P6-2 ENGINE AND FLIGHT CONTROL, AUTOPILOT, INTERPHONE AND FIRE PROTECTION

PANEL SHOWN IN THE OPEN POSITION

**NOTES:** TO REFER TO ASSOCIATED WIRES OR EQUIPMENT, SEE HOOK-UP CHARTS OR EQUIPMENT LIST AND WIRING DIAGRAMS OF THIS DRAWING.

W040, W044

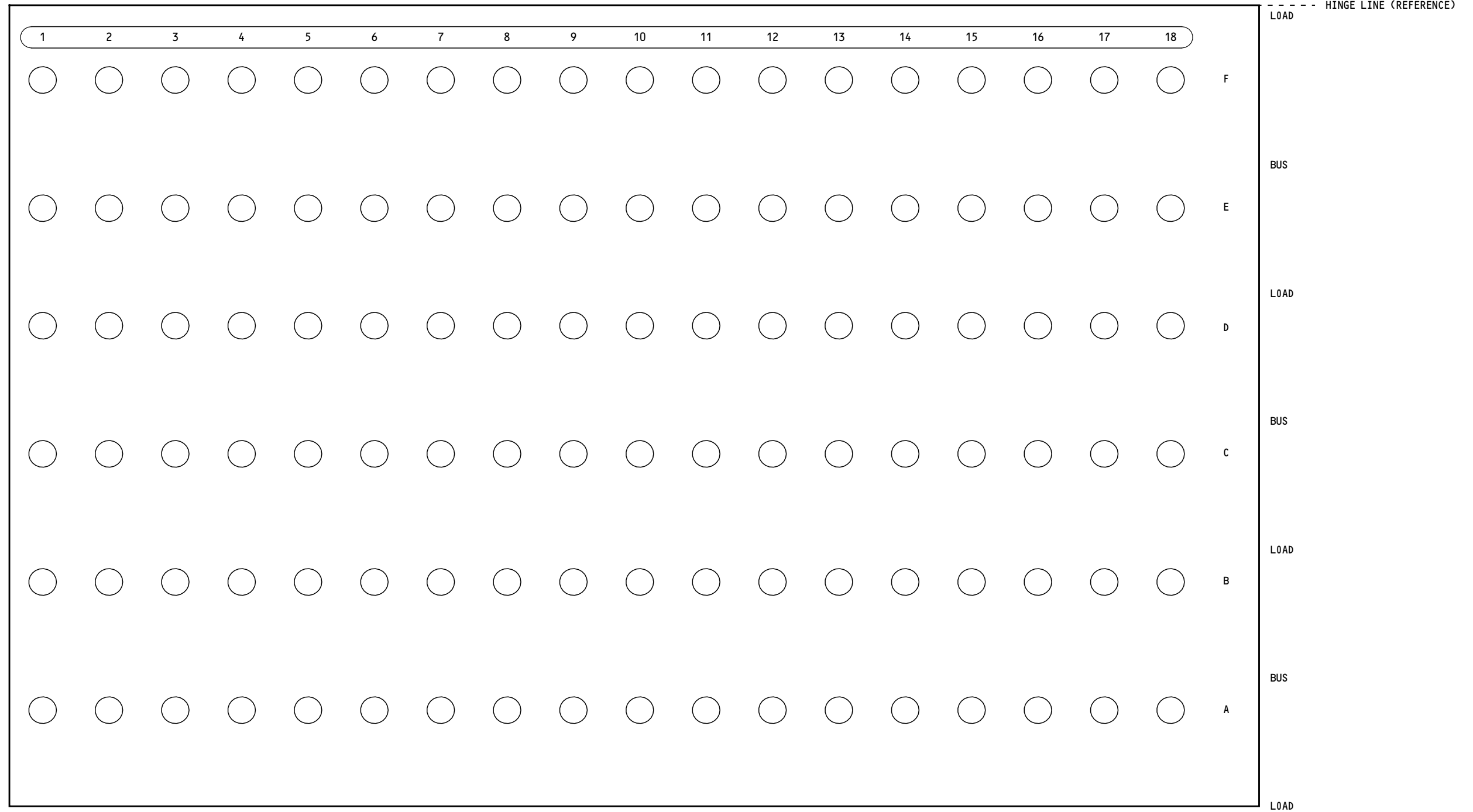
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P6-3 CONTROL CABIN LIGHTING, FUEL SYSTEM AND MISCELLANEOUS

PANEL SHOWN IN THE OPEN POSITION

W040, W044

**NOTES:** TO REFER TO ASSOCIATED WIRES OR EQUIPMENT, SEE HOOK-UP CHARTS OR EQUIPMENT LISTS AND WIRING DIAGRAMS OF THE DRAWING

YC001-YC030

**P6 - TERMINAL STRIPS,  
CIRCUIT BREAKER PANELS &  
EQUIPMENT**

D280A103

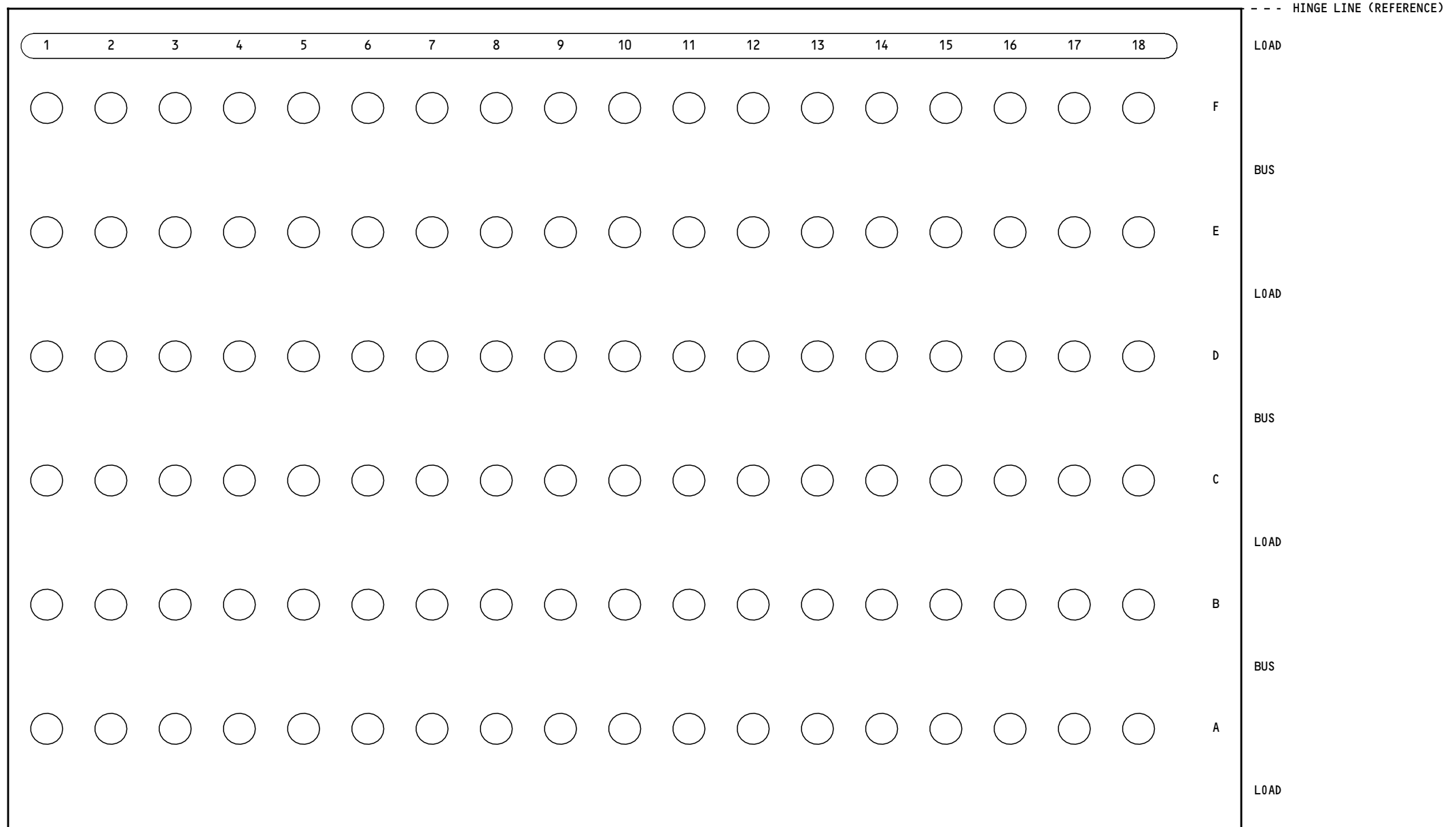
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P6-4 AIR CONDITIONING AND AIRSTAIR CONTROL, AC POWER INDICATION

PANEL SHOWN IN THE OPEN POSITION

YC001-YC030

**P6 - TERMINAL STRIPS,  
CIRCUIT BREAKER PANELS &  
EQUIPMENT**

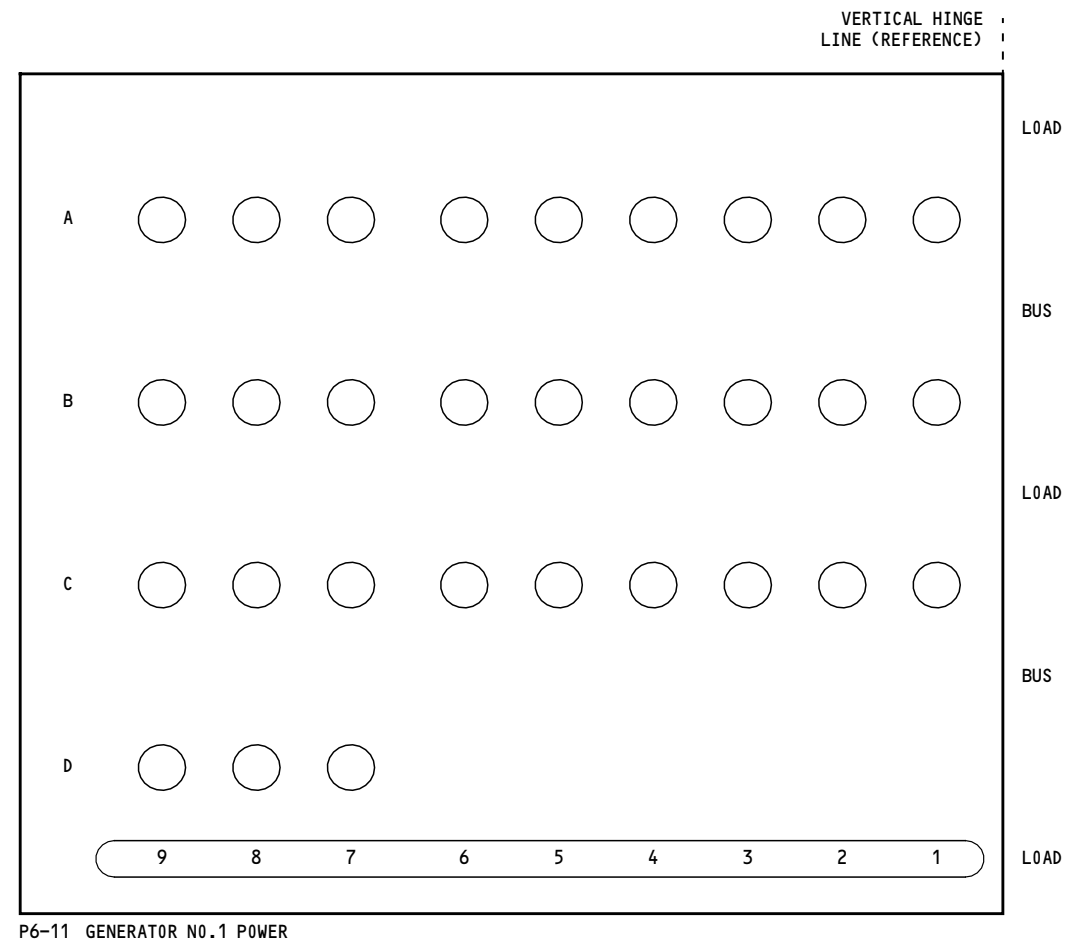
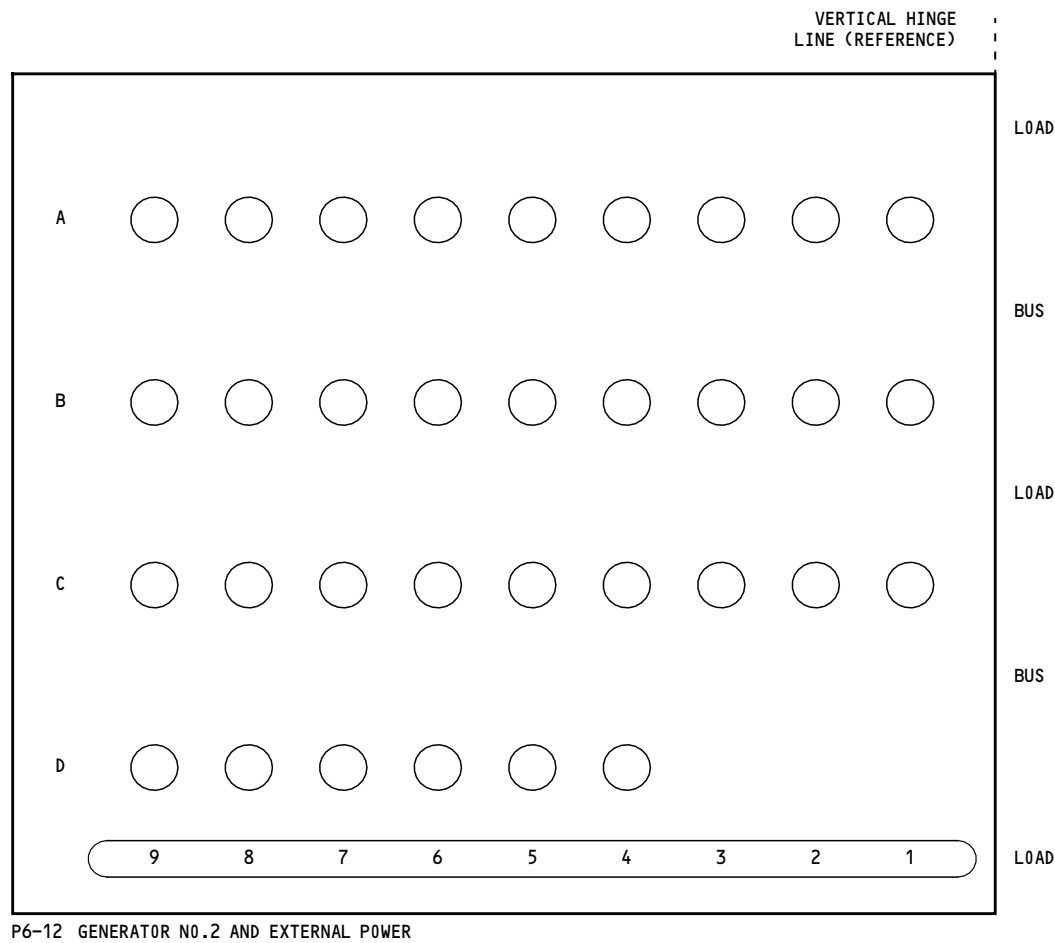
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**REAR VIEW OF PANELS**

**NOTES:**

TO REFER TO ASSOCIATED WIRES OR EQUIPMENT SEE HOOK-UP CHARTS OR EQUIPMENT LIST AND WIRING DIAGRAMS OF THE DRAWING.

YC001-YC030

**P6 - TERMINAL STRIPS,  
CIRCUIT BREAKER PANELS &  
EQUIPMENT**

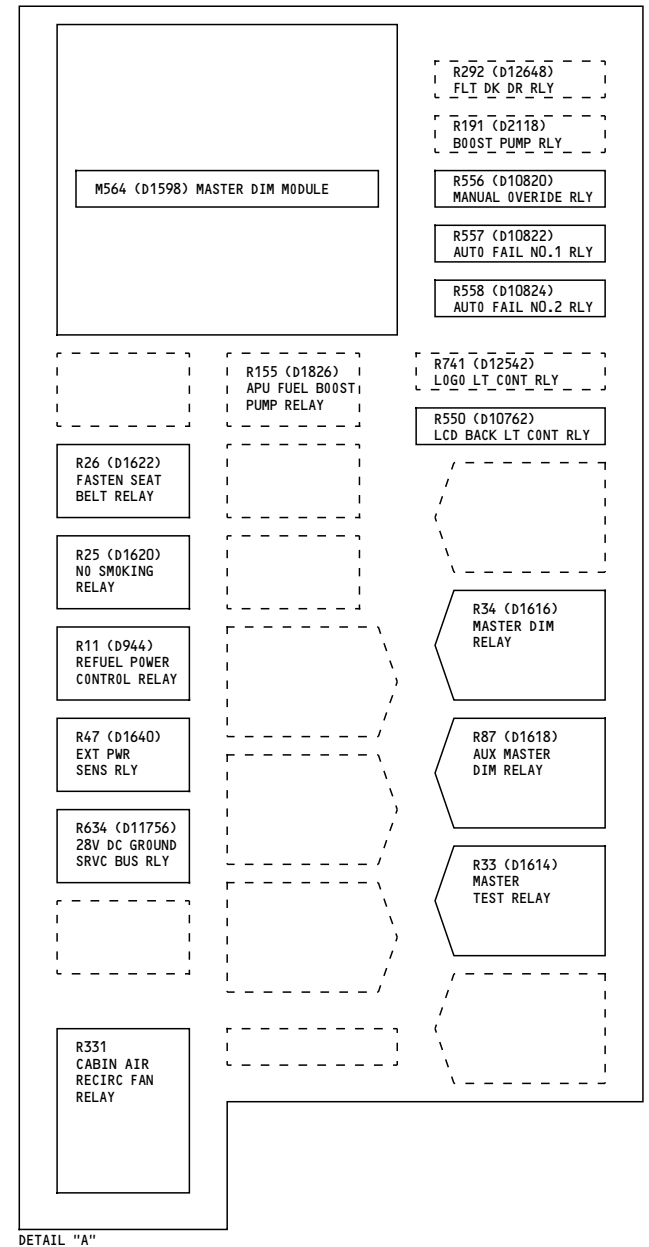
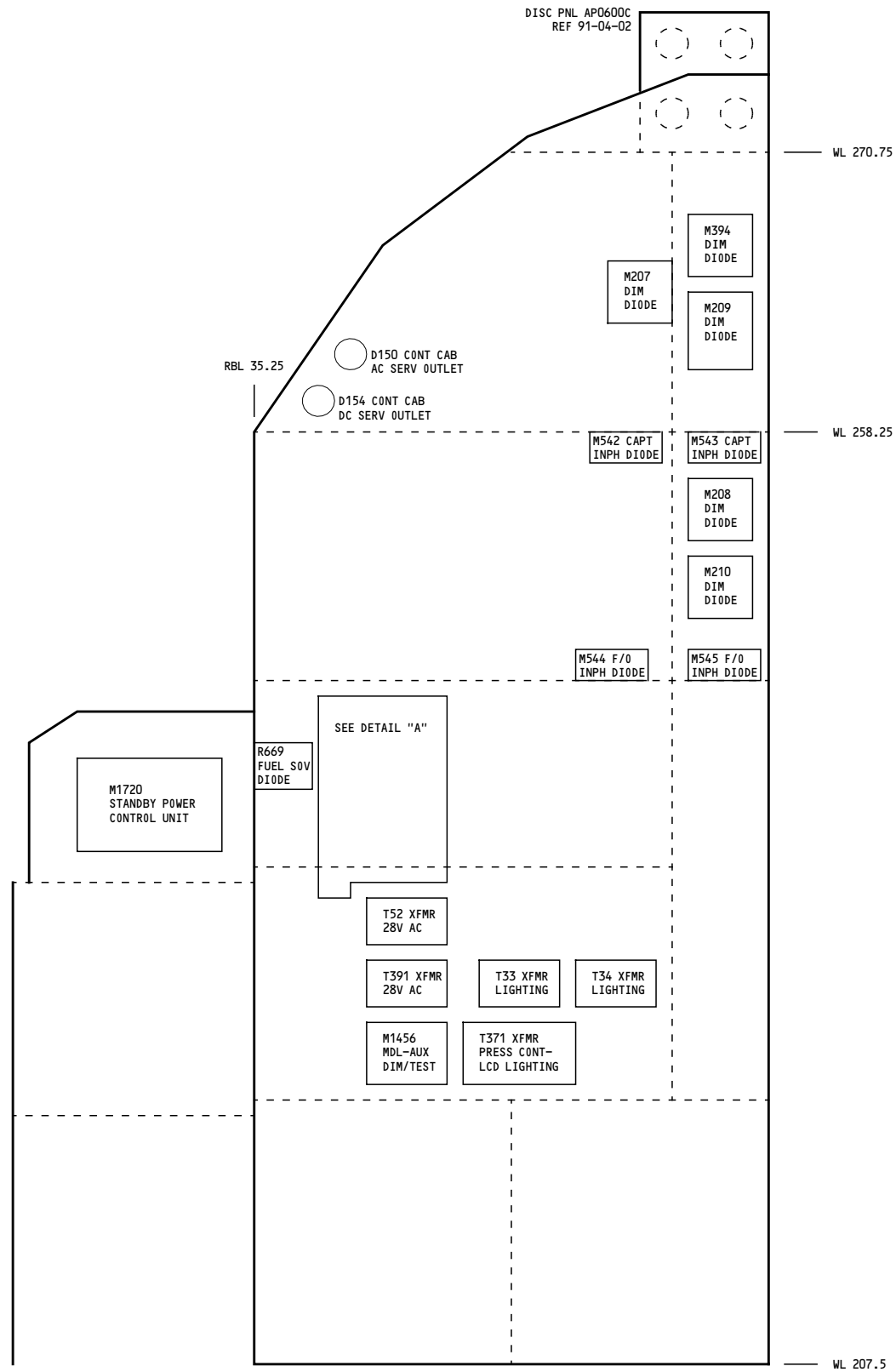
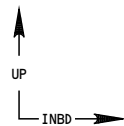
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YC001-YC030

**P6 - TERMINAL STRIPS,  
CIRCUIT BREAKER PANELS &  
EQUIPMENT**

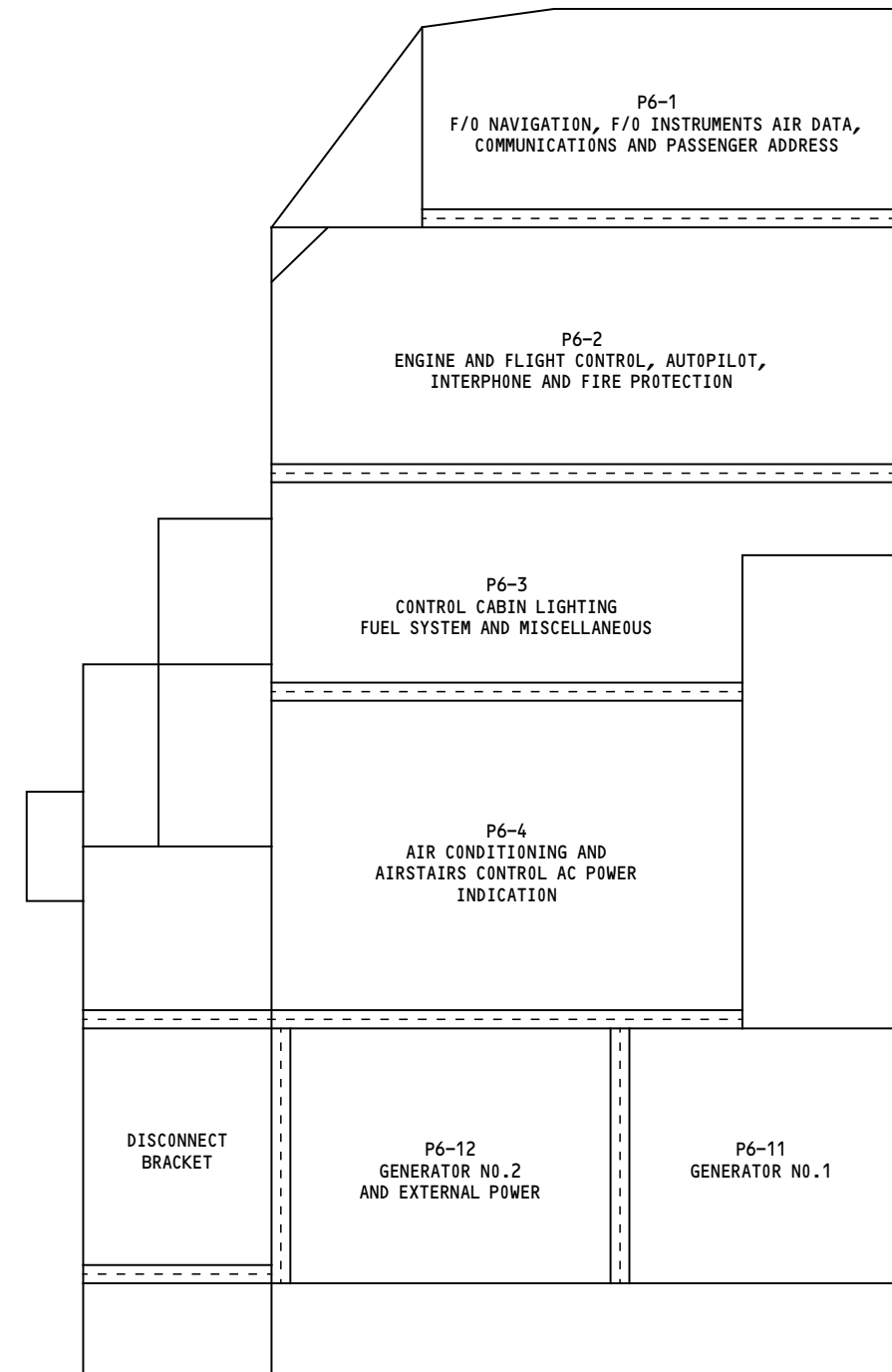
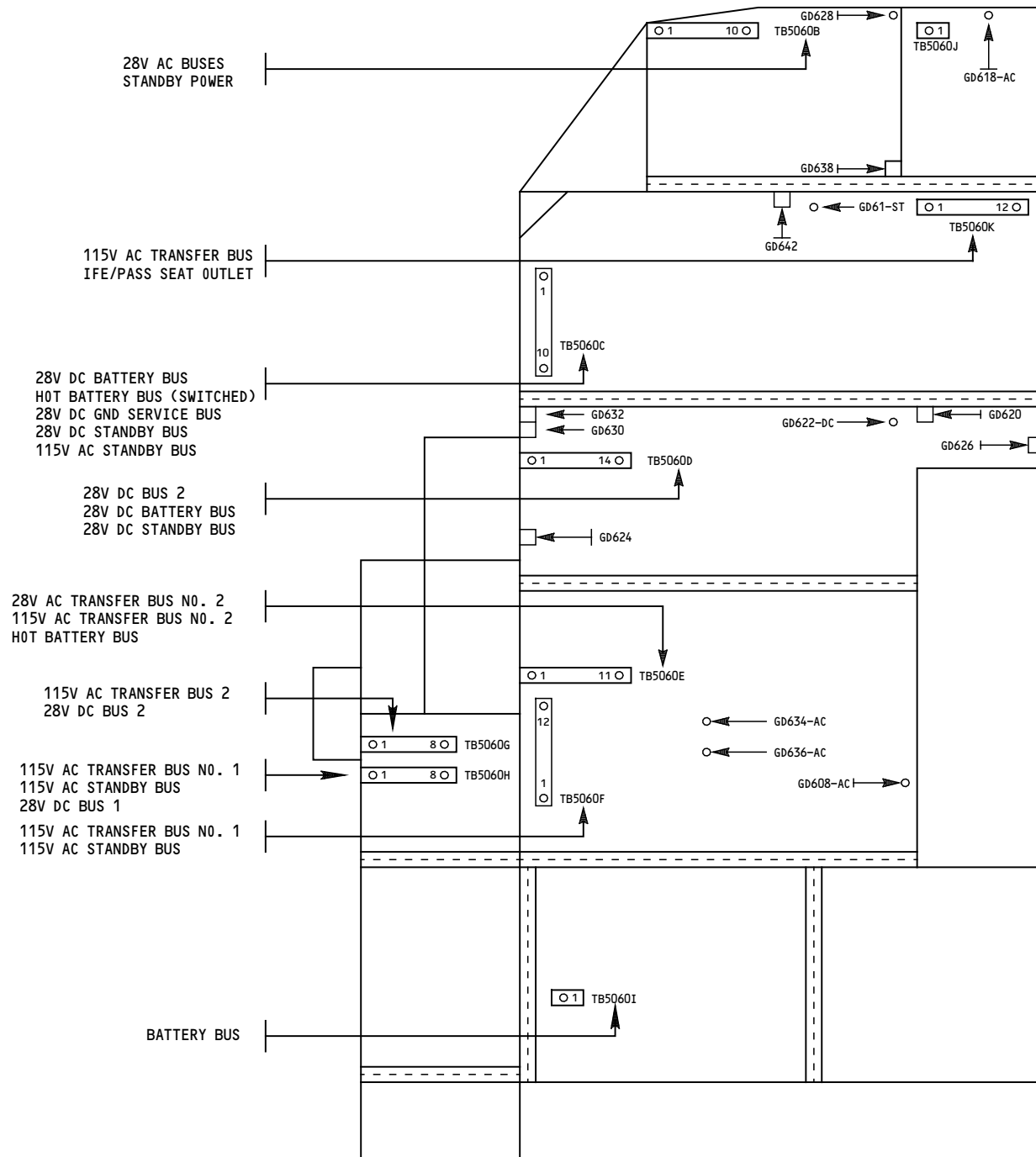
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NOTES: - - - - - HINGE LINE

FRONT VIEW OF PANEL

YC031-YM670

**P6 - TERMINAL STRIPS,  
CIRCUIT BREAKER PANELS &  
EQUIPMENT**

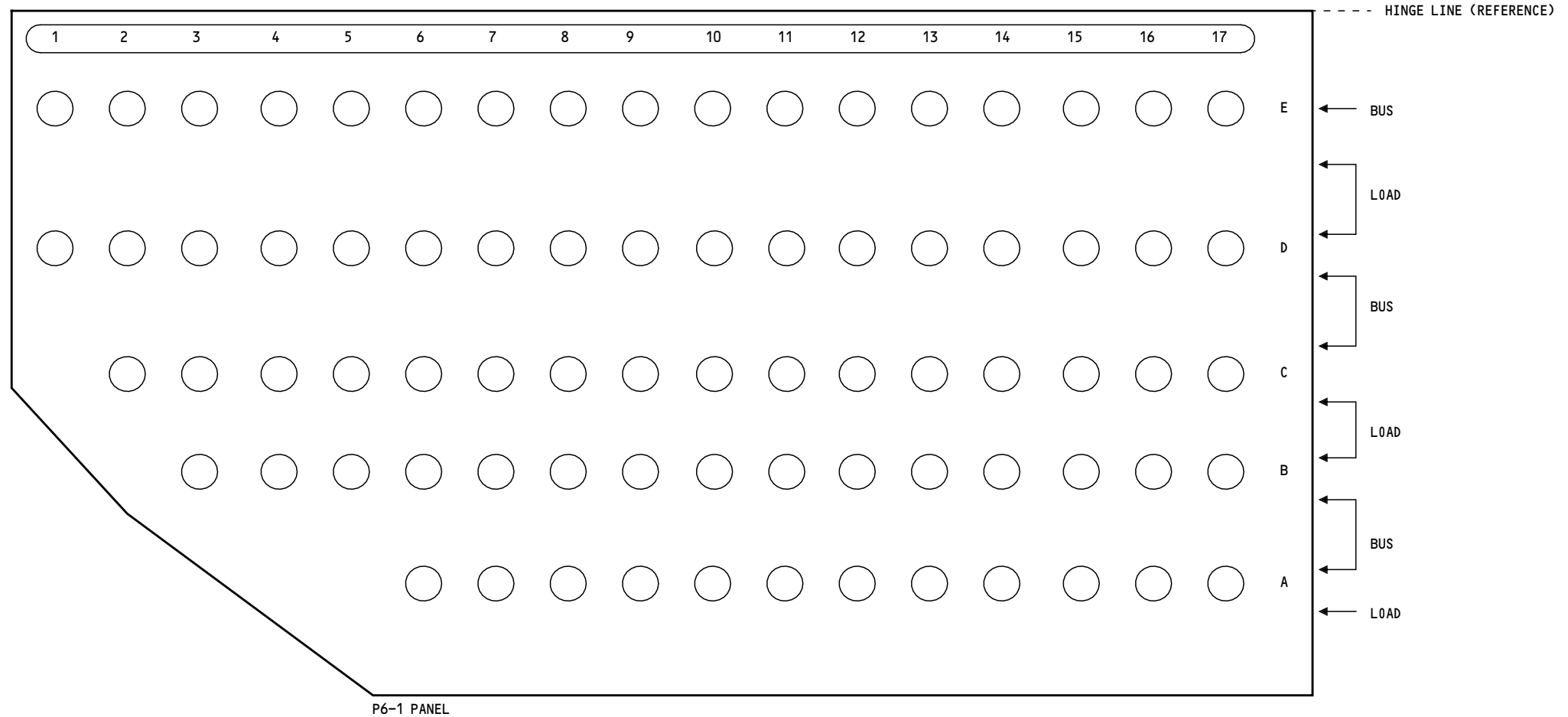
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P6-1 PANEL

PANEL SHOWN IN THE OPEN POSITION

**NOTES:** FOR PANEL DISCONNECT BRACKETS AND CONNECTOR POSITIONS, REFER TO 91-04-XX.

YC031-YM670

**P6 - TERMINAL STRIPS,  
CIRCUIT BREAKER PANELS &  
EQUIPMENT**

D280A103

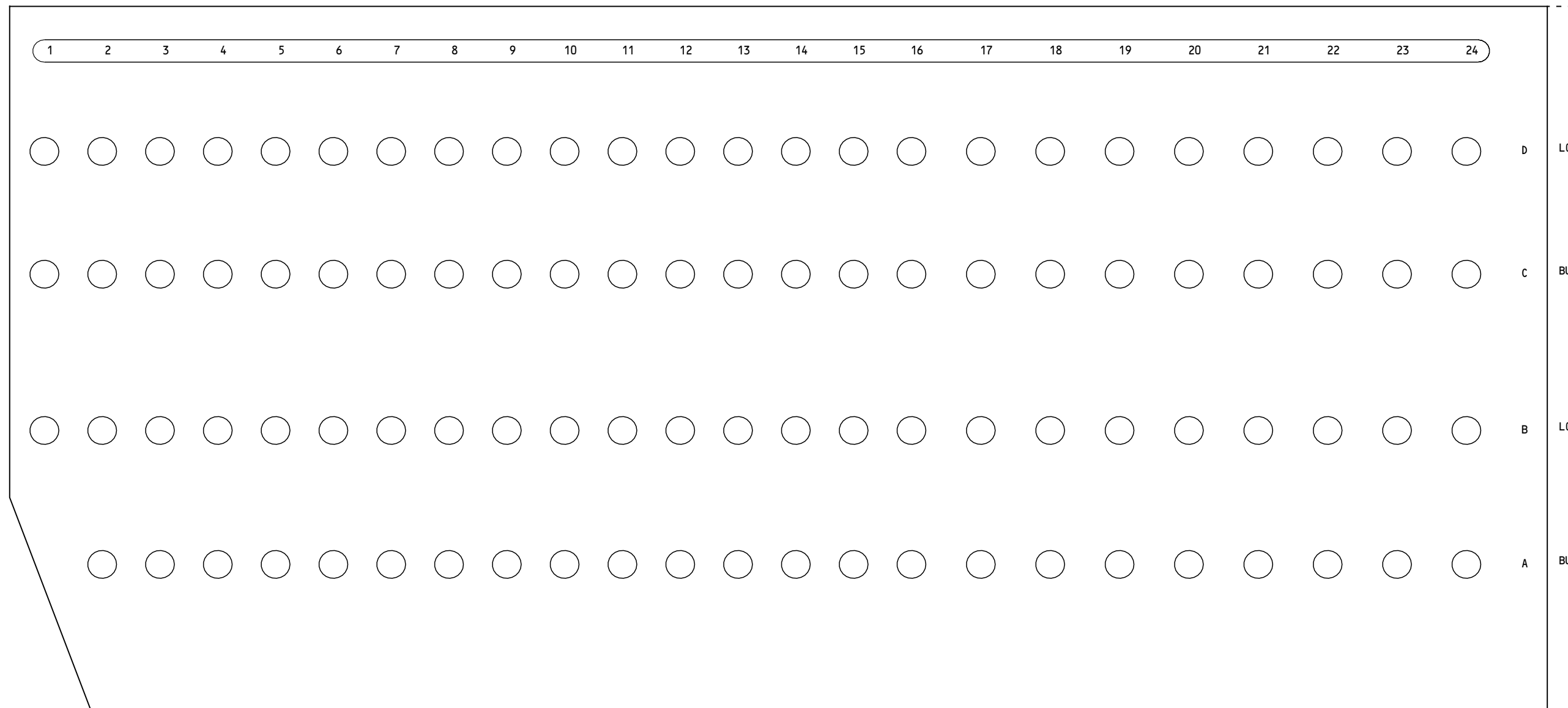
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HINGE LINE  
(REFERENCE)



P6-2 ENGINE AND FLIGHT CONTROL, AUTOPILOT, INTERPHONE AND FIRE PROTECTION

PANEL SHOWN IN THE OPEN POSITION

**NOTES:** TO REFER TO ASSOCIATED WIRES OR EQUIPMENT, SEE HOOK-UP CHARTS OR EQUIPMENT LIST AND WIRING DIAGRAMS OF THIS DRAWING.

W040, W044

YC031-YM670

**P6 - TERMINAL STRIPS,  
CIRCUIT BREAKER PANELS &  
EQUIPMENT**

D280A103

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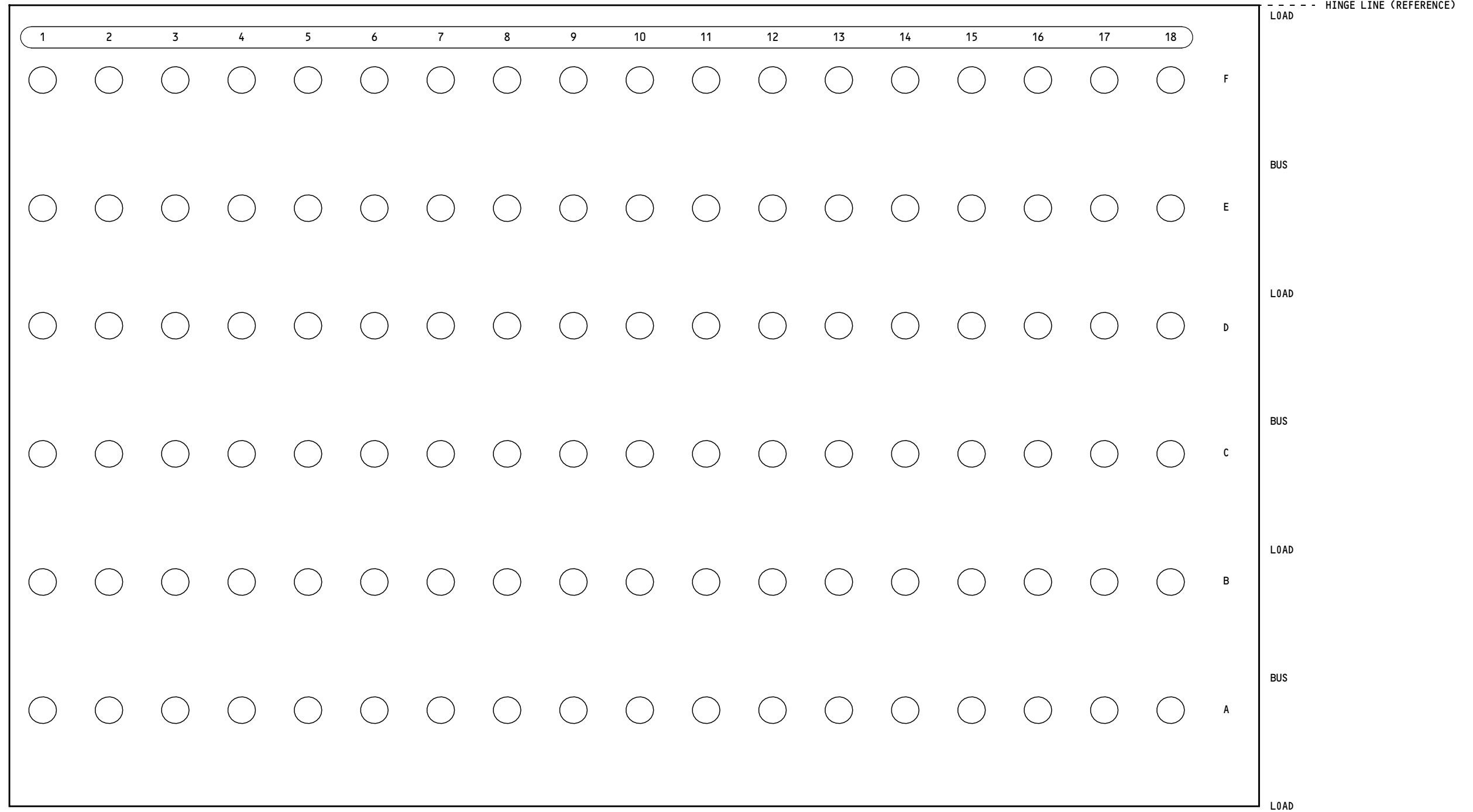
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P6-3 CONTROL CABIN LIGHTING, FUEL SYSTEM AND MISCELLANEOUS

PANEL SHOWN IN THE OPEN POSITION

W040, W044

**NOTES:** TO REFER TO ASSOCIATED WIRES OR EQUIPMENT, SEE HOOK-UP CHARTS OR EQUIPMENT LISTS AND WIRING DIAGRAMS OF THE DRAWING

YC031-YM670

**P6 - TERMINAL STRIPS,  
CIRCUIT BREAKER PANELS &  
EQUIPMENT**

D280A103

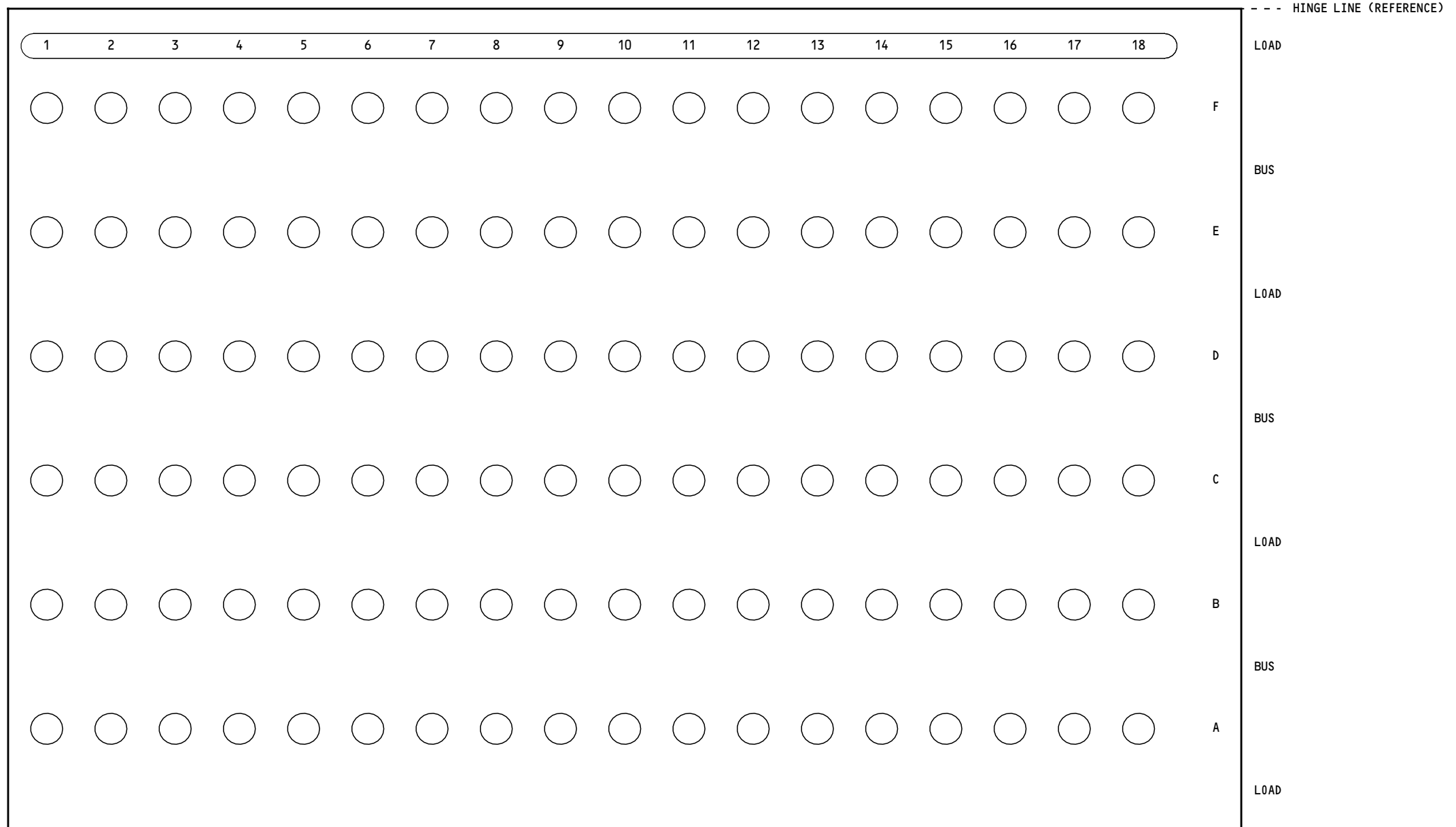
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P6-4 AIR CONDITIONING AND AIRSTAIR CONTROL, AC POWER INDICATION

PANEL SHOWN IN THE OPEN POSITION

YC031-YM670

**P6 - TERMINAL STRIPS,  
CIRCUIT BREAKER PANELS &  
EQUIPMENT**

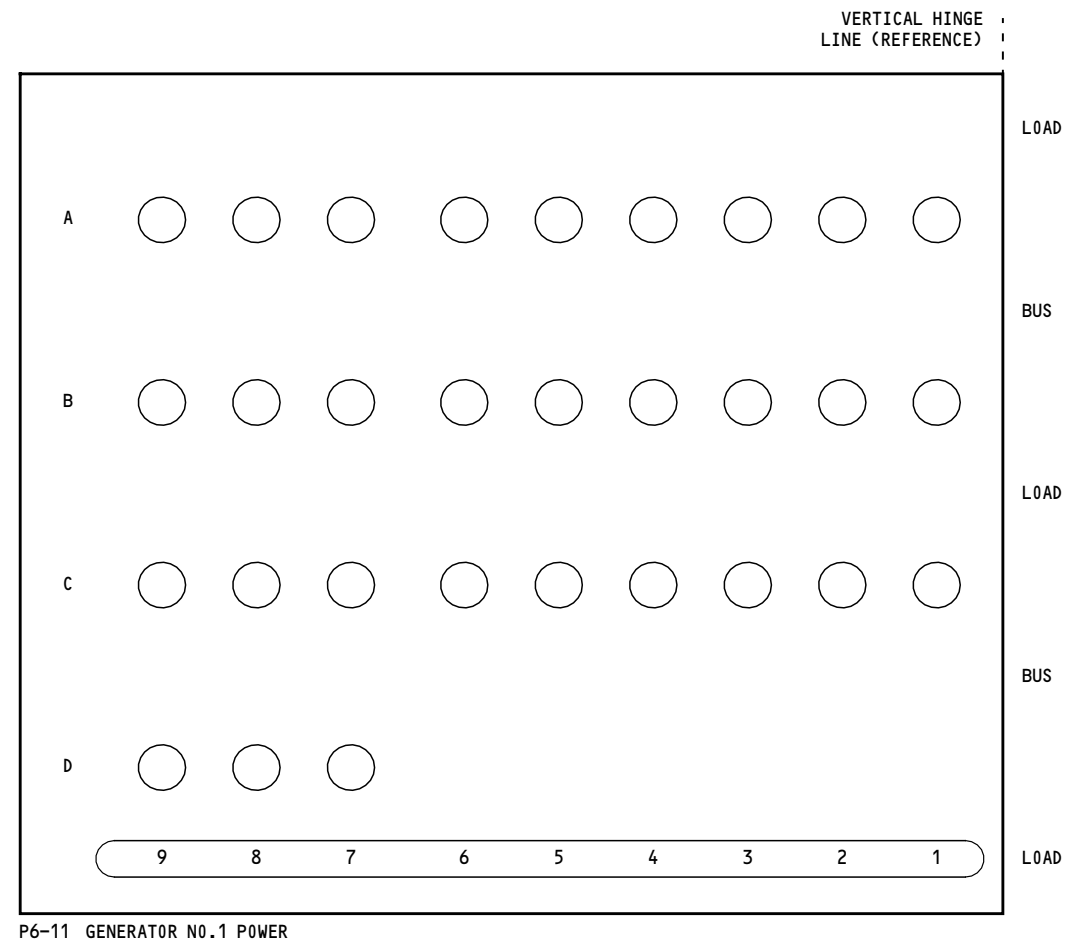
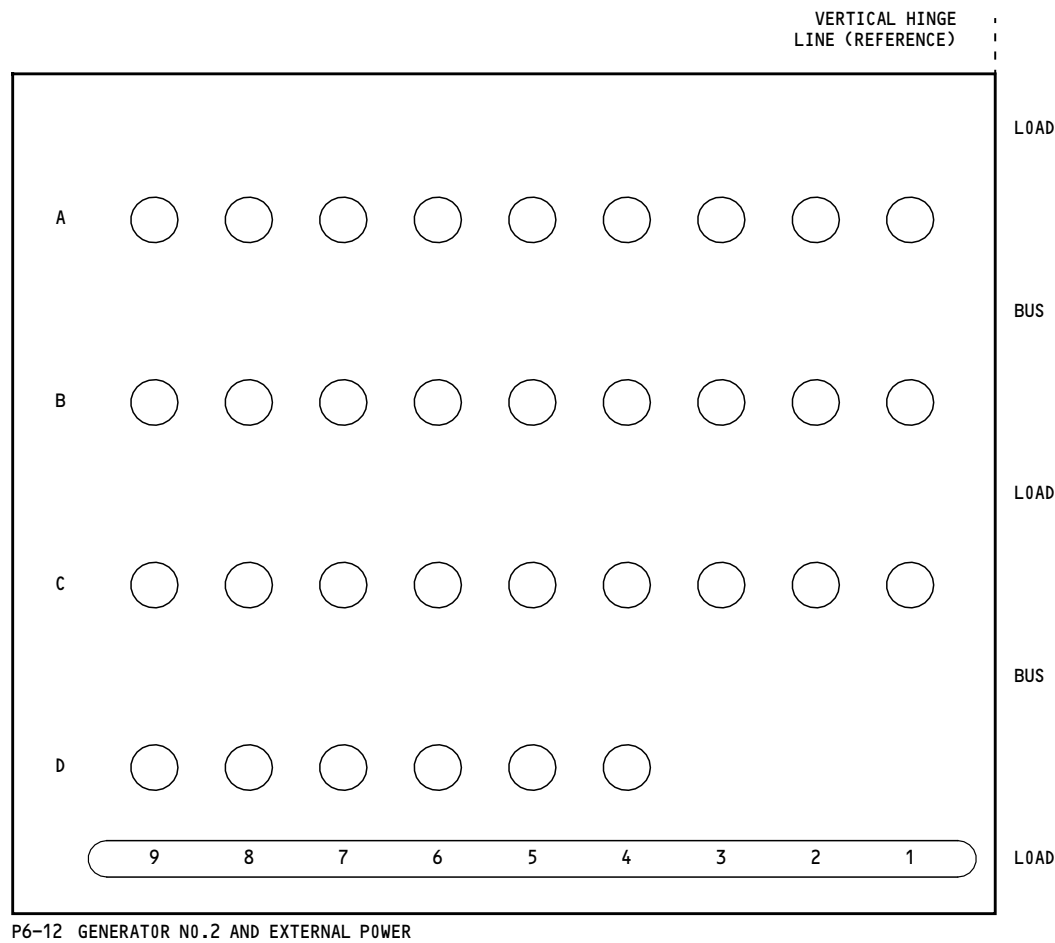
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**REAR VIEW OF PANELS**

**NOTES:**

TO REFER TO ASSOCIATED WIRES OR EQUIPMENT SEE HOOK-UP CHARTS OR EQUIPMENT LIST AND WIRING DIAGRAMS OF THE DRAWING.

YC031-YM670

**P6 - TERMINAL STRIPS,  
CIRCUIT BREAKER PANELS &  
EQUIPMENT**

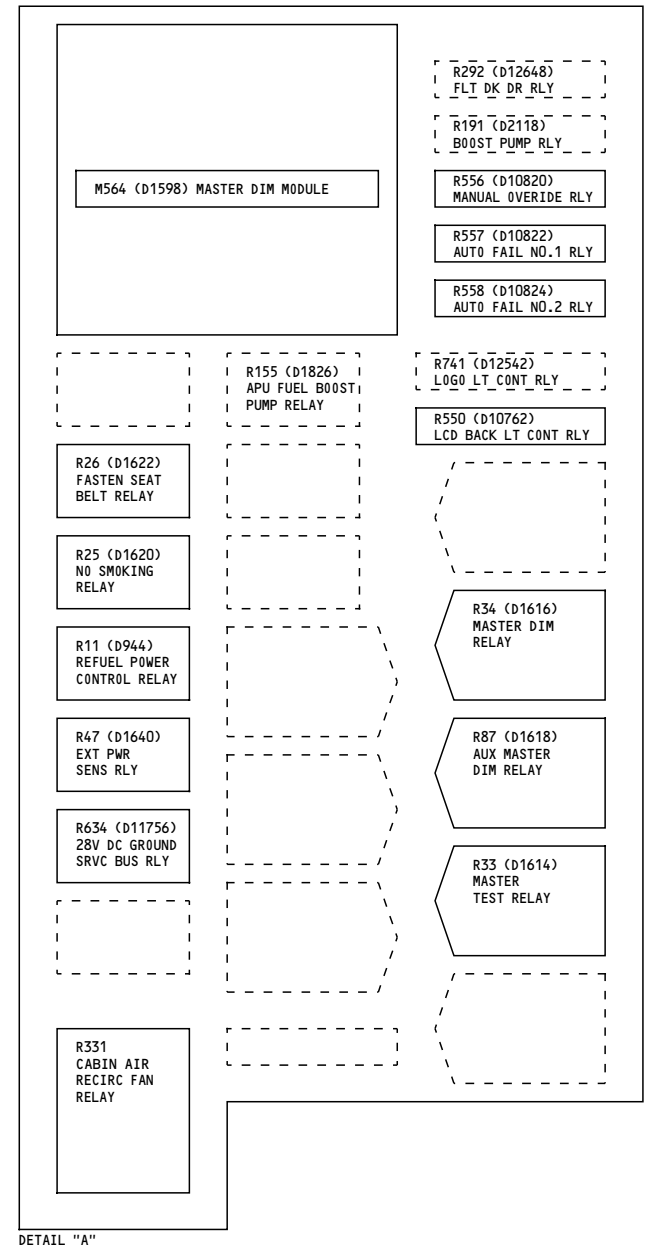
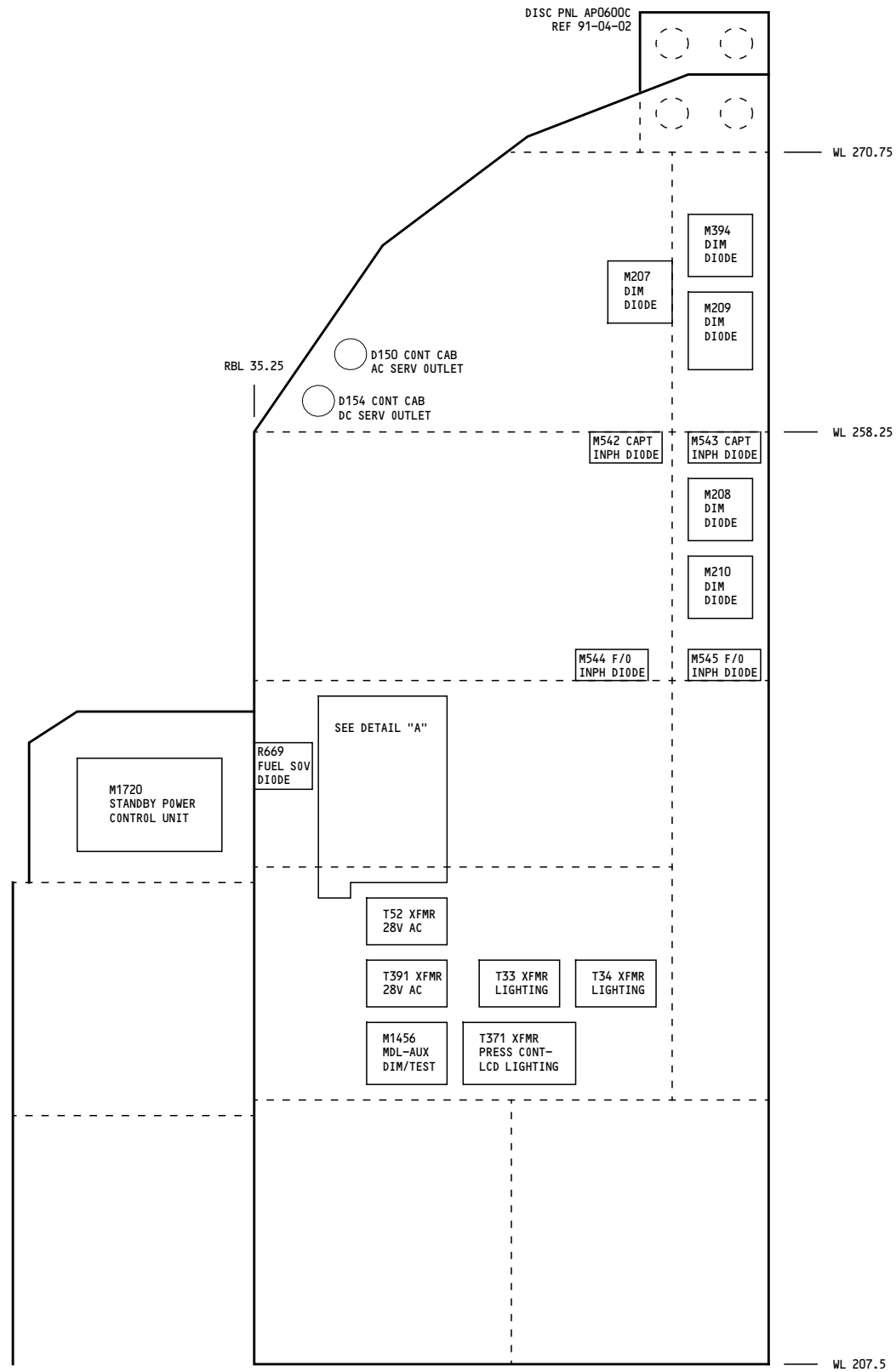
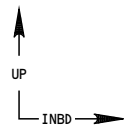
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YC031-YM670

**P6 - TERMINAL STRIPS,  
CIRCUIT BREAKER PANELS &  
EQUIPMENT**

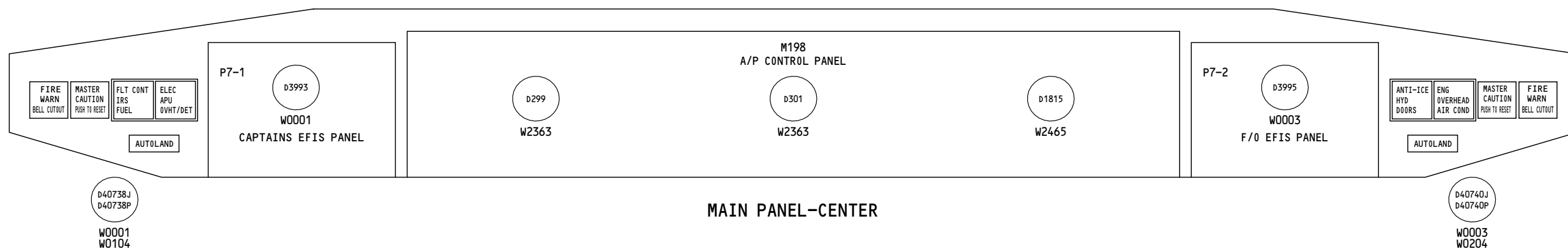
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ALL

P7 - MAIN CENTER PANEL

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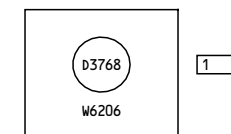
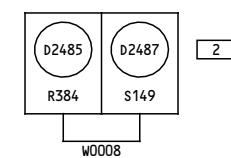
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P8 AFT ELECTRONIC PANEL

PLAN VIEW OF PANEL



R425 STBY XFR RELAY

**NOTES:** THIS IS A GENERIC DRAWING. SEE EQUIPMENT LIST FOR ITEMS INSTALLED FOR PANEL DISCONNECT BRACKETS AND CONNECTOR POSITIONS, SEE 91-04-XX

1 R425 MOUNTED AT BOTTOM BEHIND P8

2 R384 AND S149 LOCATED IN THE CONTROL STAND (OUTBOARD SIDE)

YC001-YK909, YL401-YL430

**P8 - AFT ELECTRONIC PANEL**

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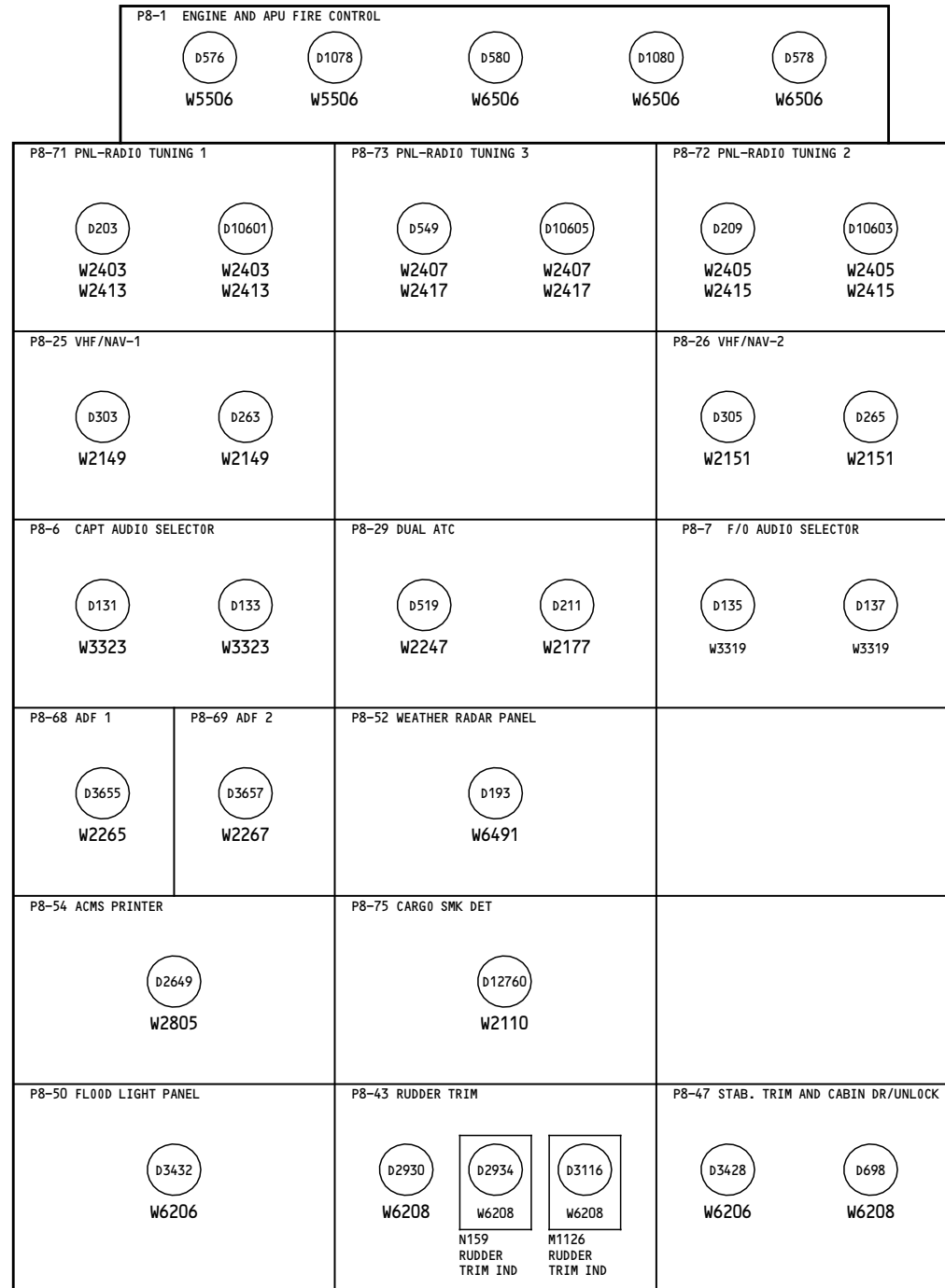
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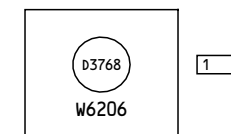
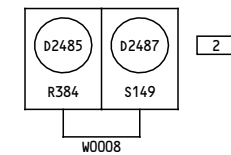
P8 AFT ELECTRONIC PANEL

PLAN VIEW OF PANEL

**NOTES:** THIS IS A GENERIC DRAWING. SEE EQUIPMENT LIST FOR ITEMS INSTALLED FOR PANEL DISCONNECT BRACKETS AND CONNECTOR POSITIONS, SEE 91-04-XX

1 R425 MOUNTED AT BOTTOM BEHIND P8

2 R384 AND S149 LOCATED IN THE CONTROL STAND (OUTBOARD SIDE)



R425 STBY XFR RELAY

YK910-YK920

**P8 - AFT ELECTRONIC PANEL**

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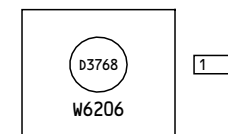
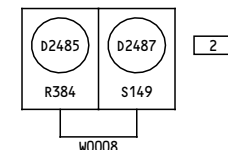
P8 AFT ELECTRONIC PANEL

PLAN VIEW OF PANEL

**NOTES:** THIS IS A GENERIC DRAWING. SEE EQUIPMENT LIST FOR ITEMS INSTALLED FOR PANEL DISCONNECT BRACKETS AND CONNECTOR POSITIONS, SEE 91-04-XX

1 R425 MOUNTED AT BOTTOM BEHIND P8

2 R384 AND S149 LOCATED IN THE CONTROL STAND (OUTBOARD SIDE)



R425 STBY XFR RELAY

YM643-YM670

**P8 - AFT ELECTRONIC PANEL**

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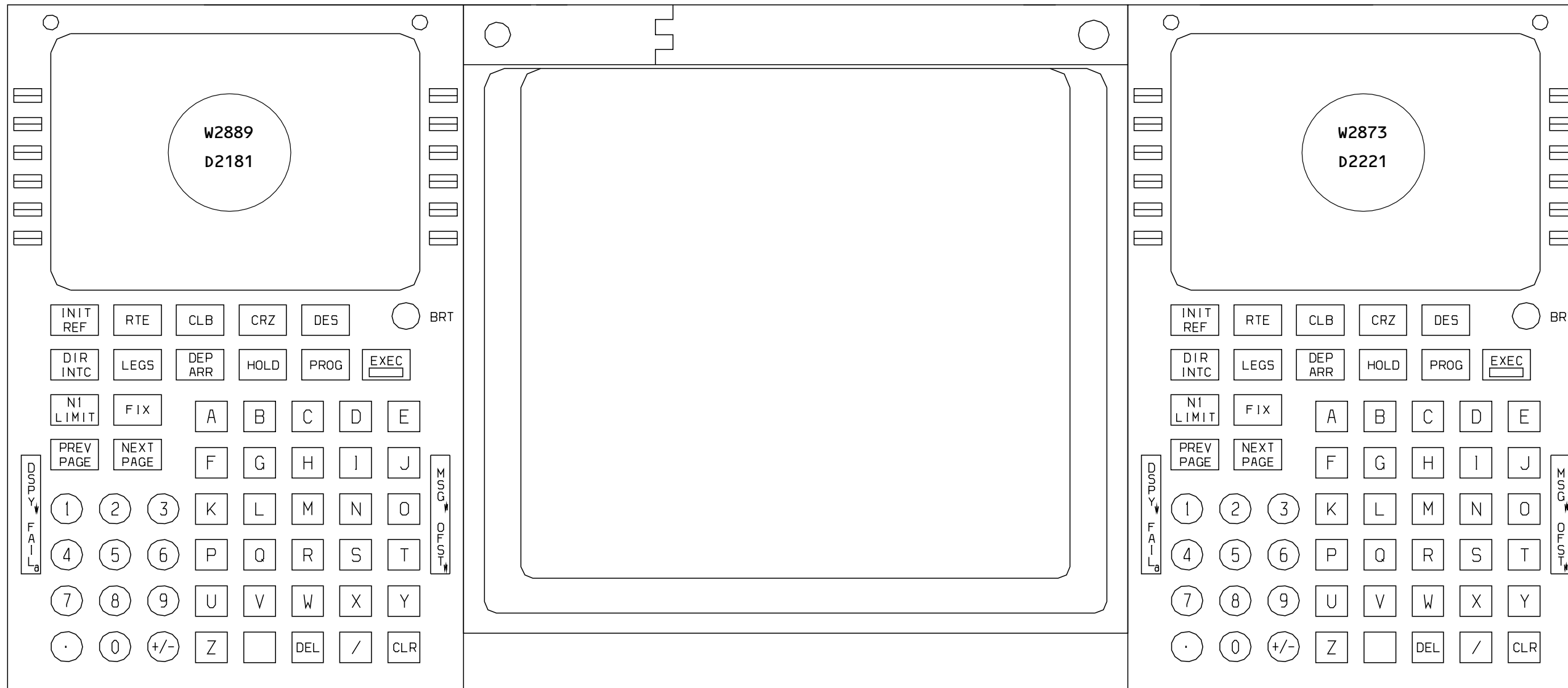
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P9-65 FMCS CDU 1

P9-66 FMCS CDU 2

ALL	<p><b>P9 - FORWARD CONSOLE PANEL</b></p> <p>D280A103</p>
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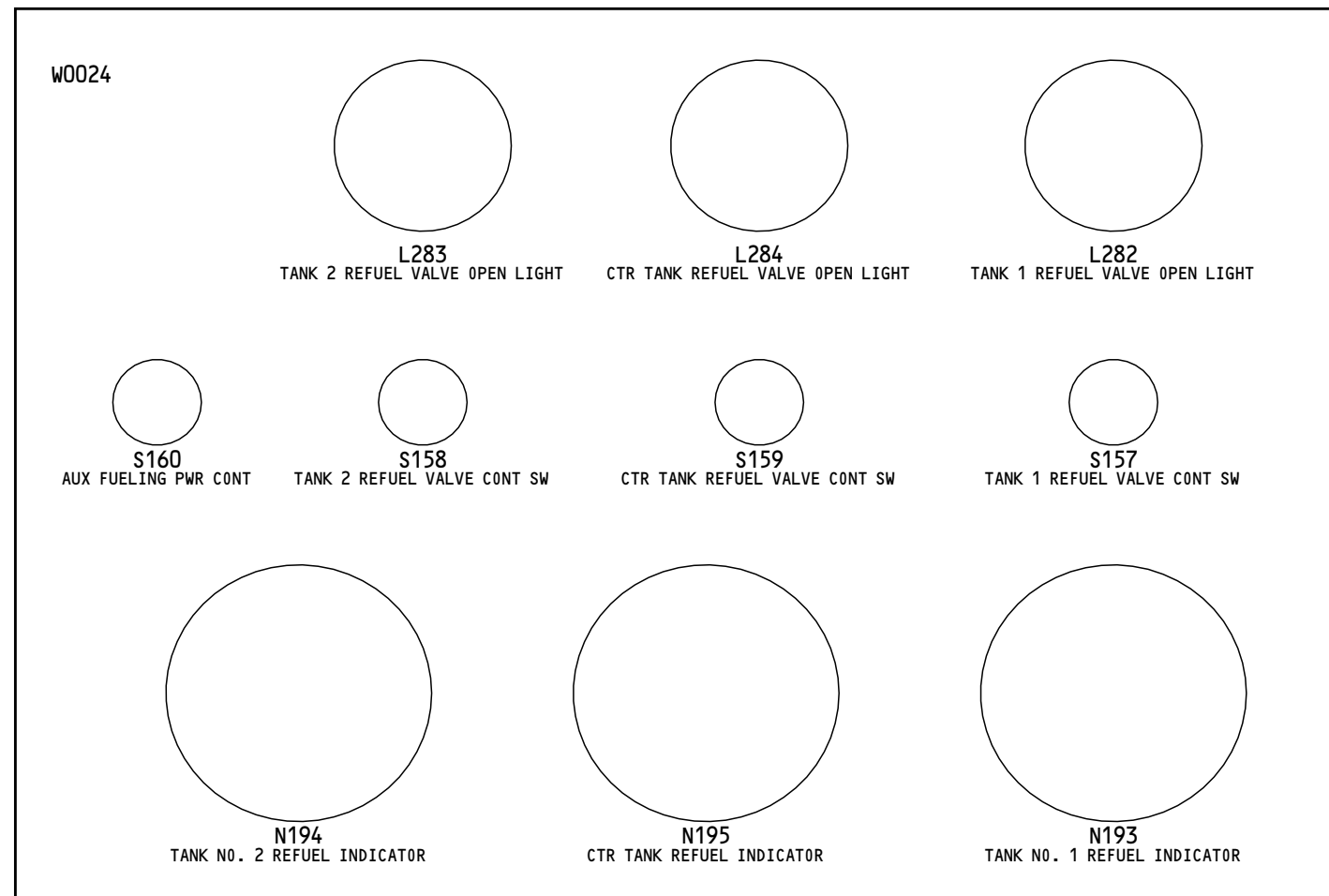
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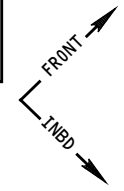
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FRONT VIEW OF PANEL (GROUND LOOKING UP)



ALL	<p><b>P15 - FUELING PANEL</b></p> <p>D280A103</p>
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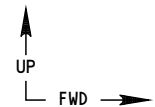
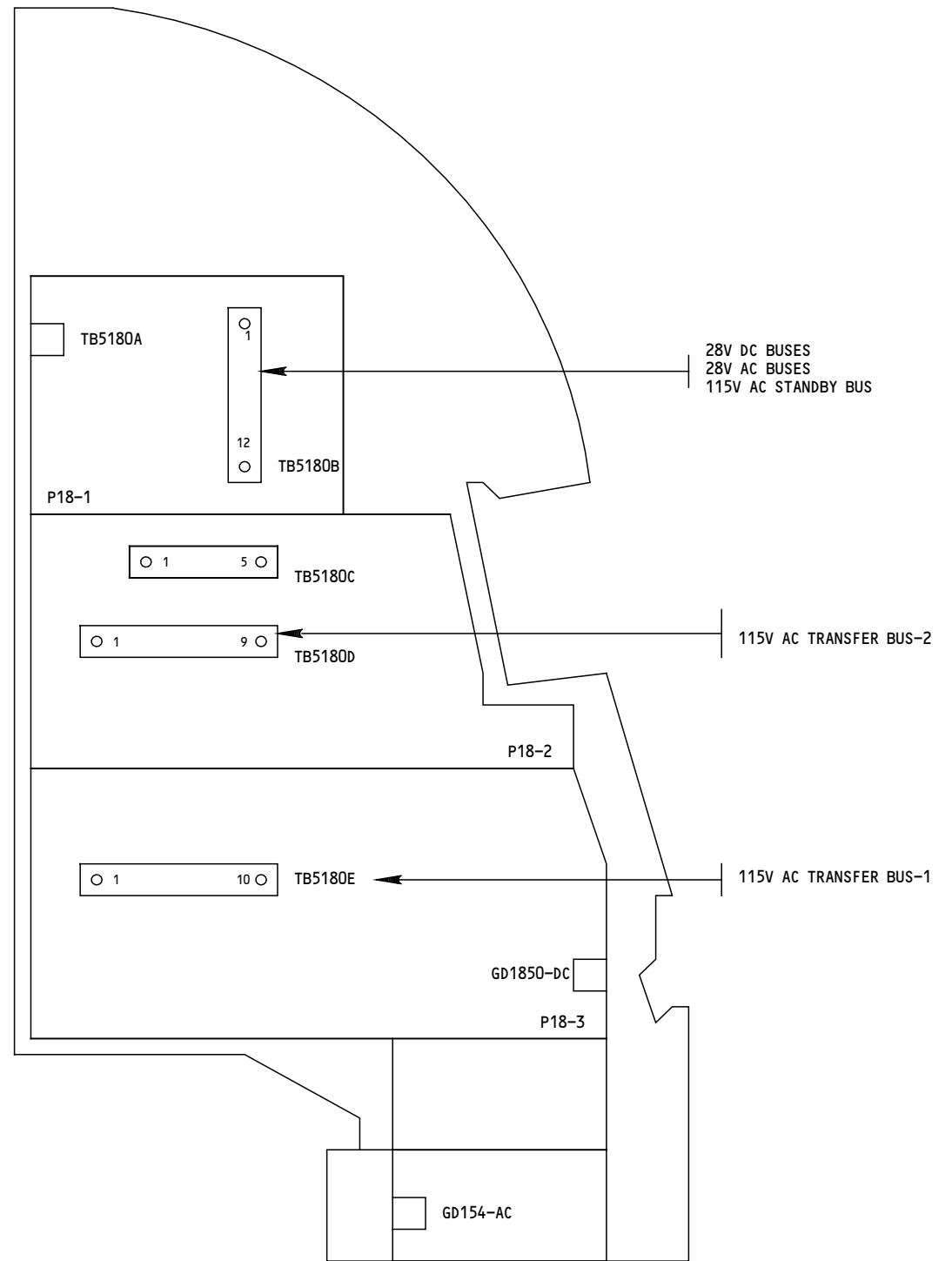
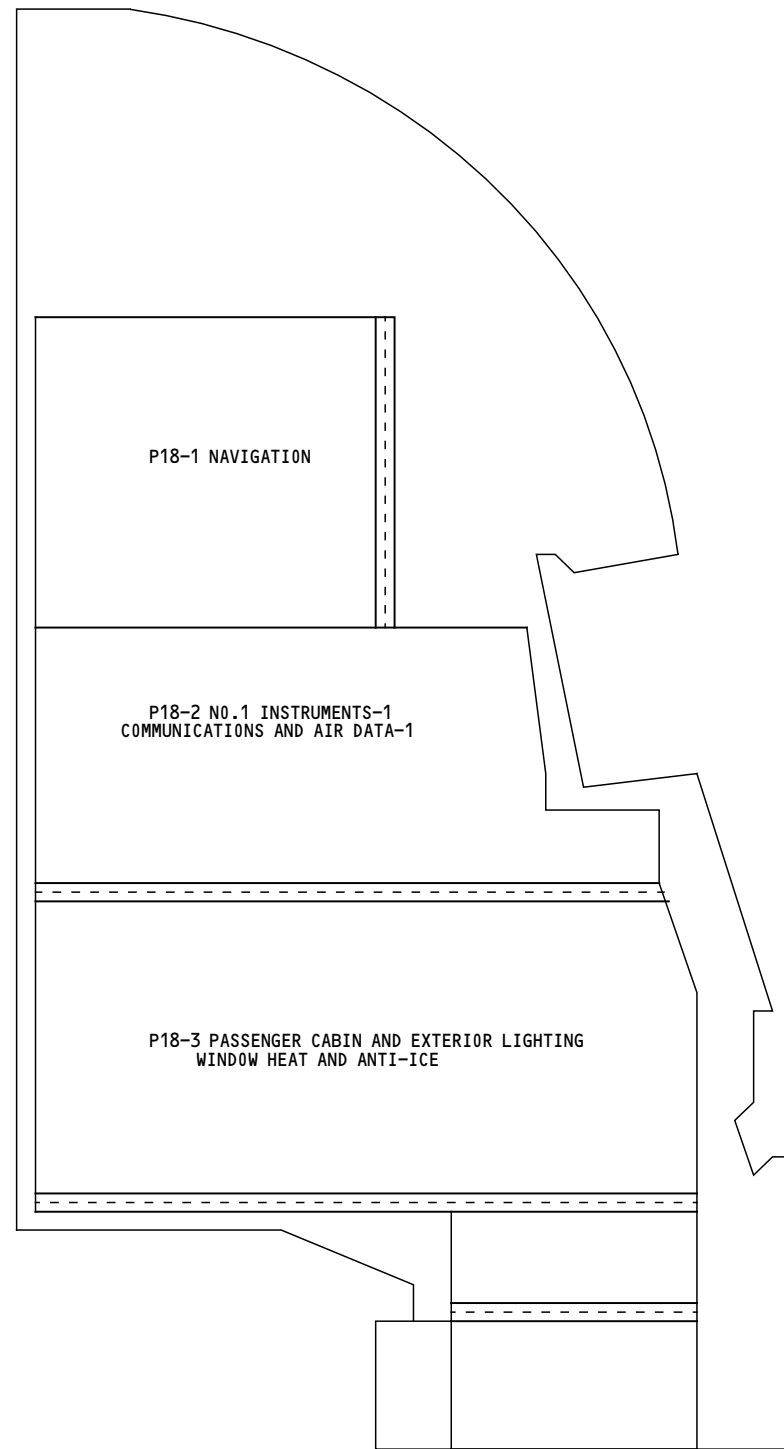
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NOTES: - - - - - HINGE LINE

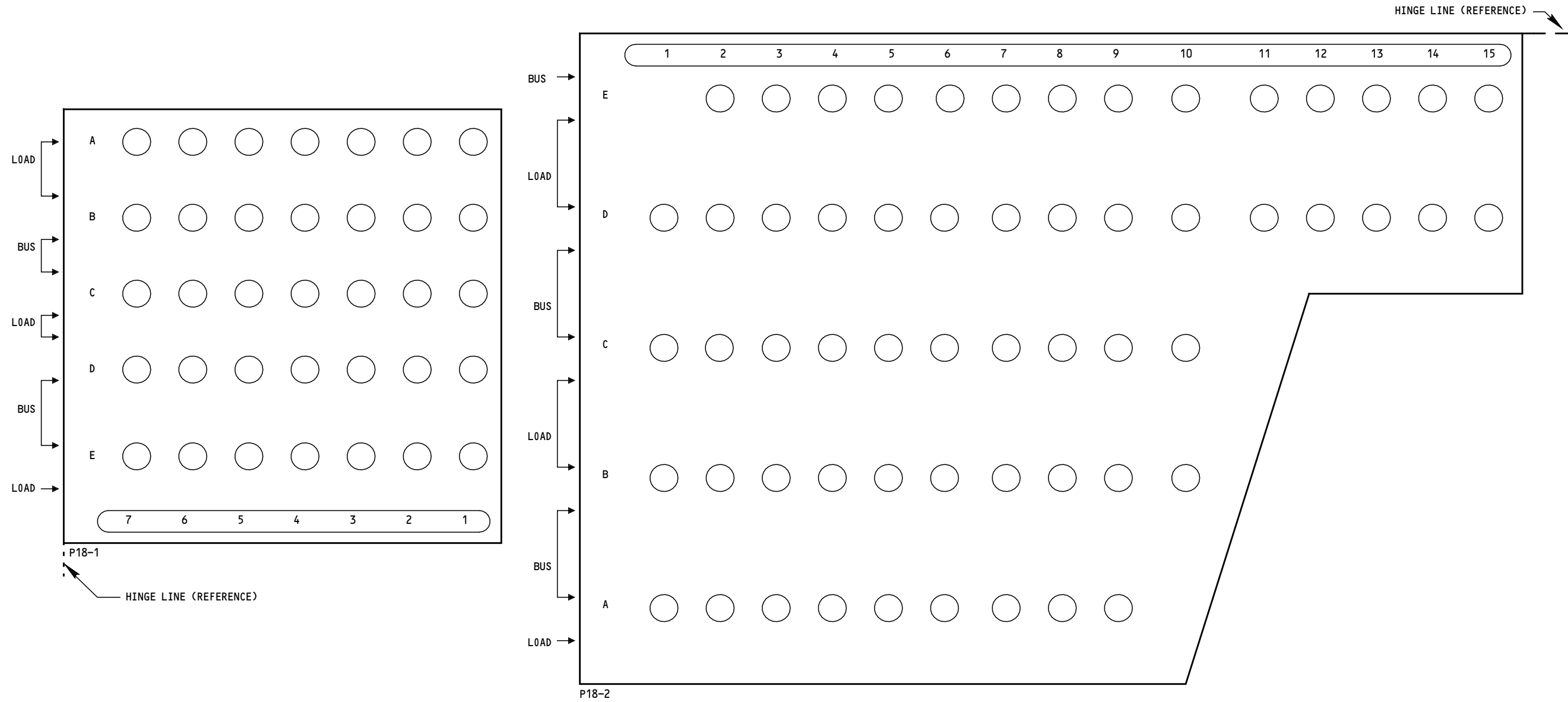
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**NOTES:** FOR POWER DISCONNECT BRACKETS AND CONNECTOR POSITIONS, SEE 91-04-XX.

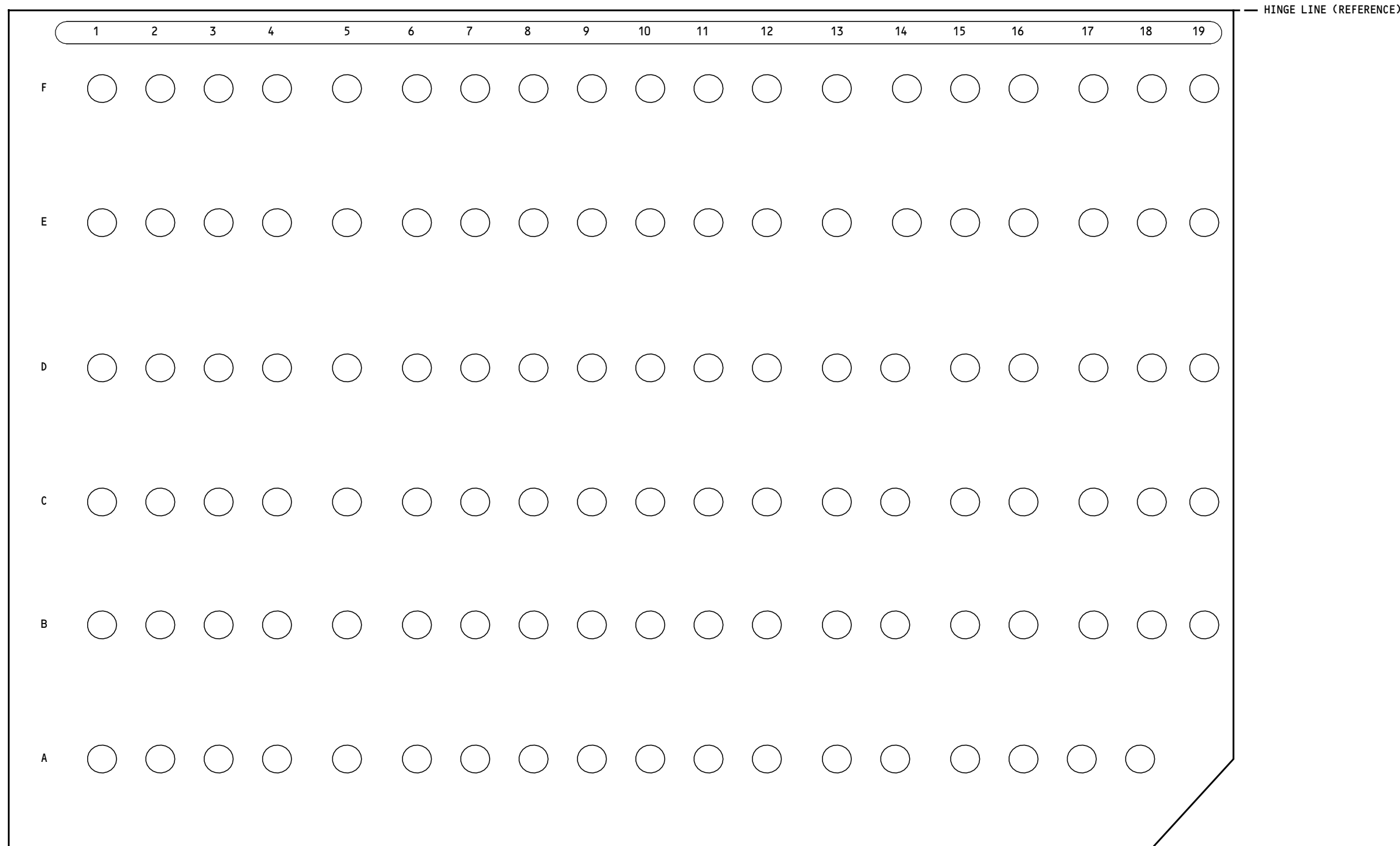
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P18-3 PANEL (SHOWN IN OPEN POSITION)

**NOTES:**  
 TO REFER TO ASSOCIATED WIRES AND EQUIPMENT,  
 SEE HOOK-UP CHARTS OR EQUIPMENT LIST AND WIRING  
 DIAGRAMS OF THIS DRAWING

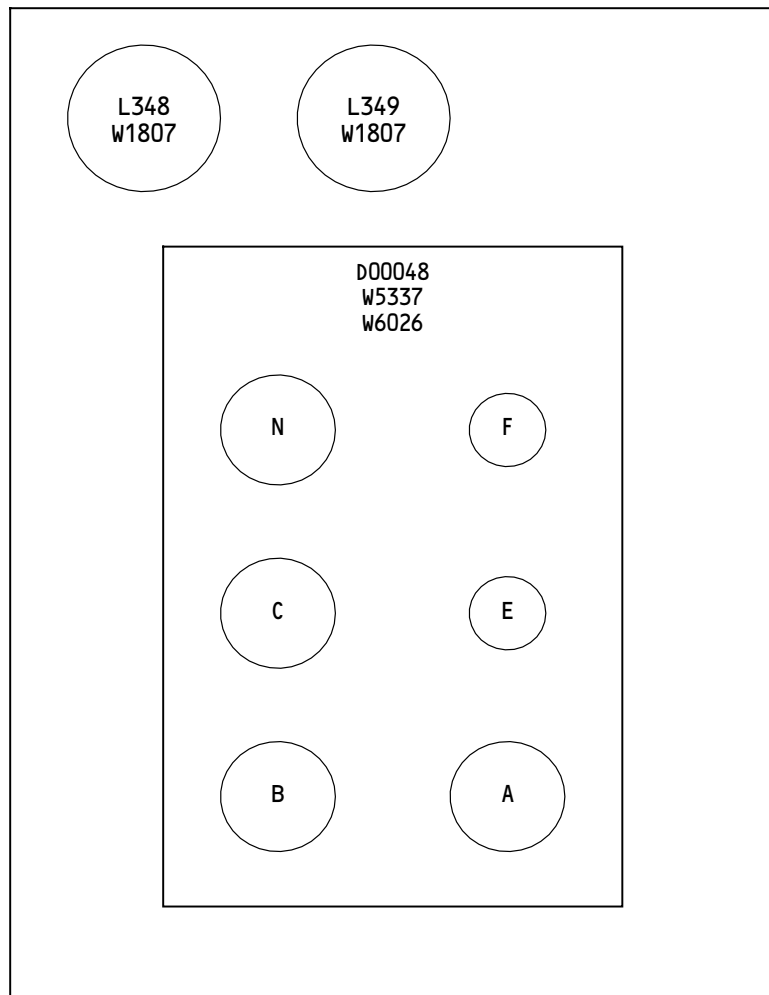
ALL	<p><b>P18 - CIRCUIT BREAKER                  PANEL</b></p> <p>D280A103</p>
-----	--

**91-02-18**

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 Sheet 3  
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REAR VIEW OF PANEL

ALL

**P19 - EXTERNAL POWER  
RECEPTACLE PANEL**

D280A103

**91-02-19**

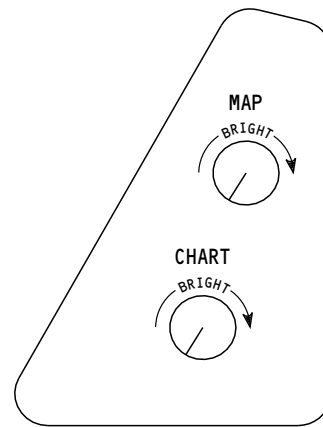
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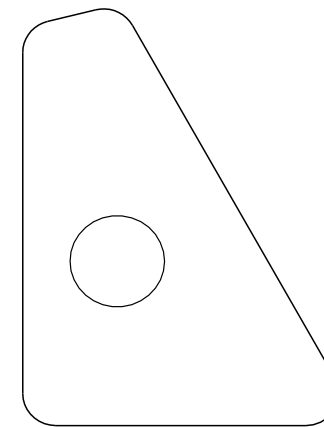
**91-02-19**

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FRONT VIEW



REAR VIEW

ALL	<b>P21 - CAPTAIN AUXILIARY PANEL</b>  D280A103
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**91-02-21**

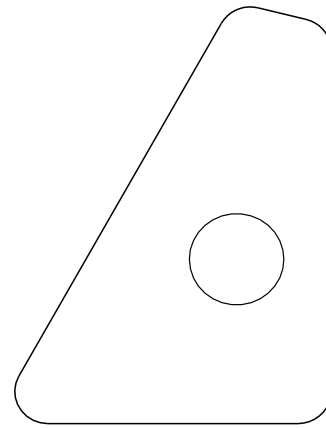
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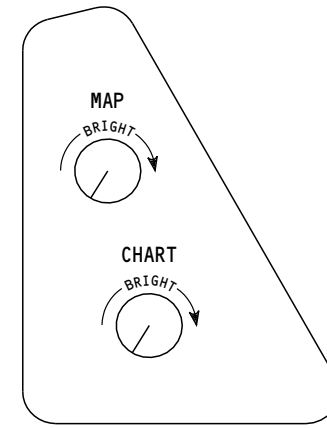
**91-02-21**

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REAR VIEW



FRONT VIEW

ALL

**P23 - FIRST OFFICER  
AUXILIARY PANEL**

D280A103

**91-02-23**

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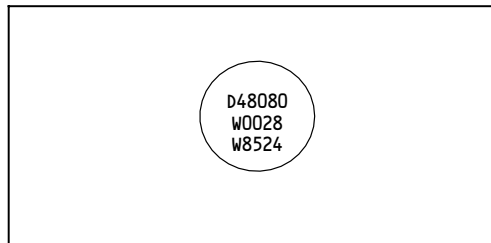
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FRONT VIEW OF PANEL

ALL

**P28 - APU FIRE CONTROL  
PANEL**

D280A103

**91-02-28**

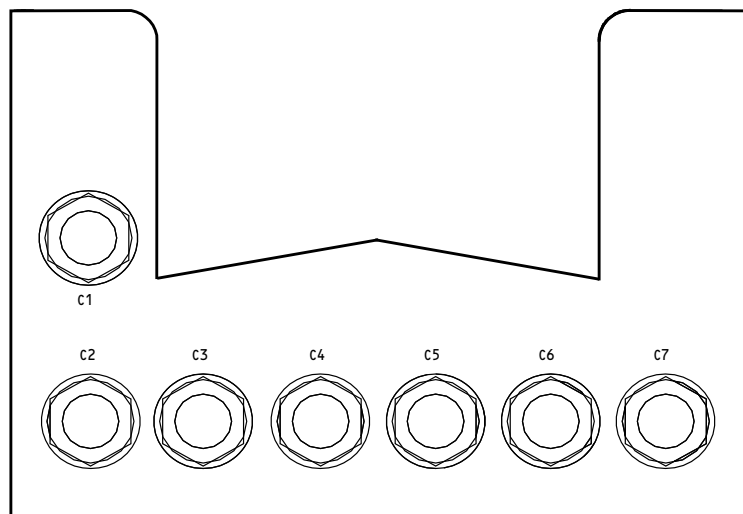
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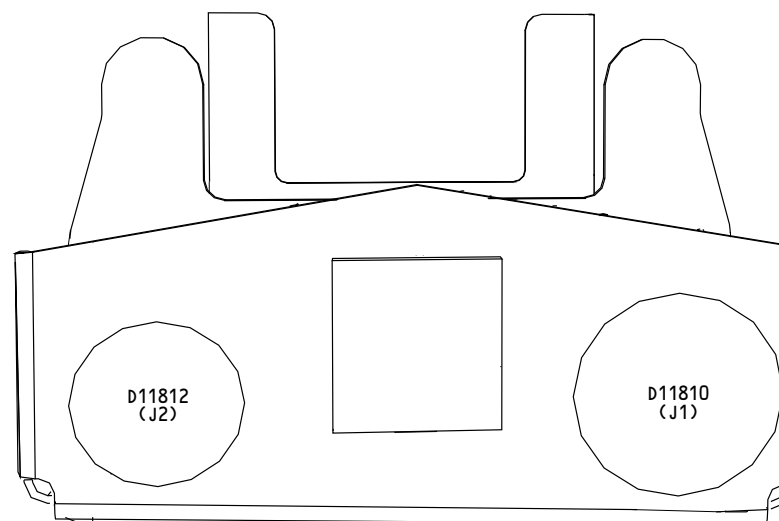
**91-02-28**

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FRONT VIEW



REAR VIEW

ALL

**P41 - P1 AND P2 5V  
LIGHTING PANEL**

D280A103

**91-02-41**

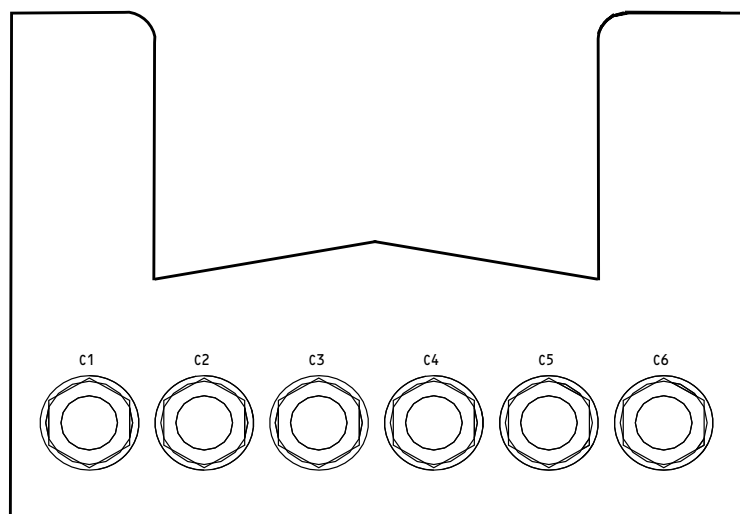
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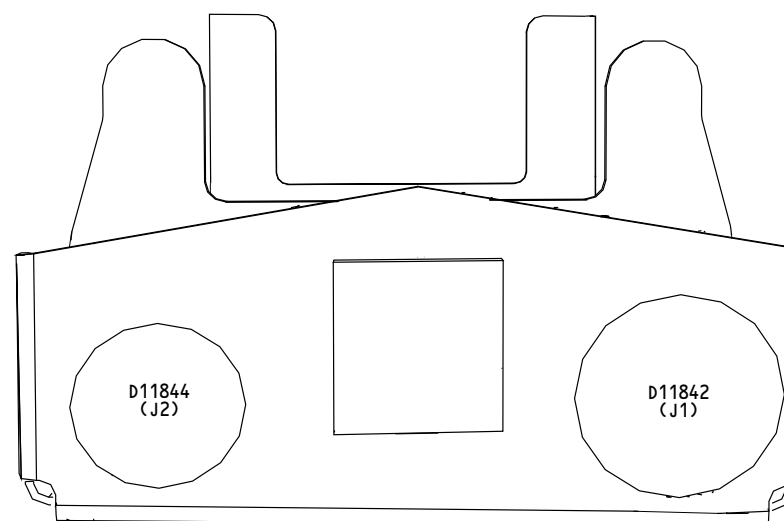
**91-02-41**

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**FRONT VIEW**



**REAR VIEW**

ALL

**P42 - P3 5V LIGHTING  
PANEL**

D280A103

**91-02-42**

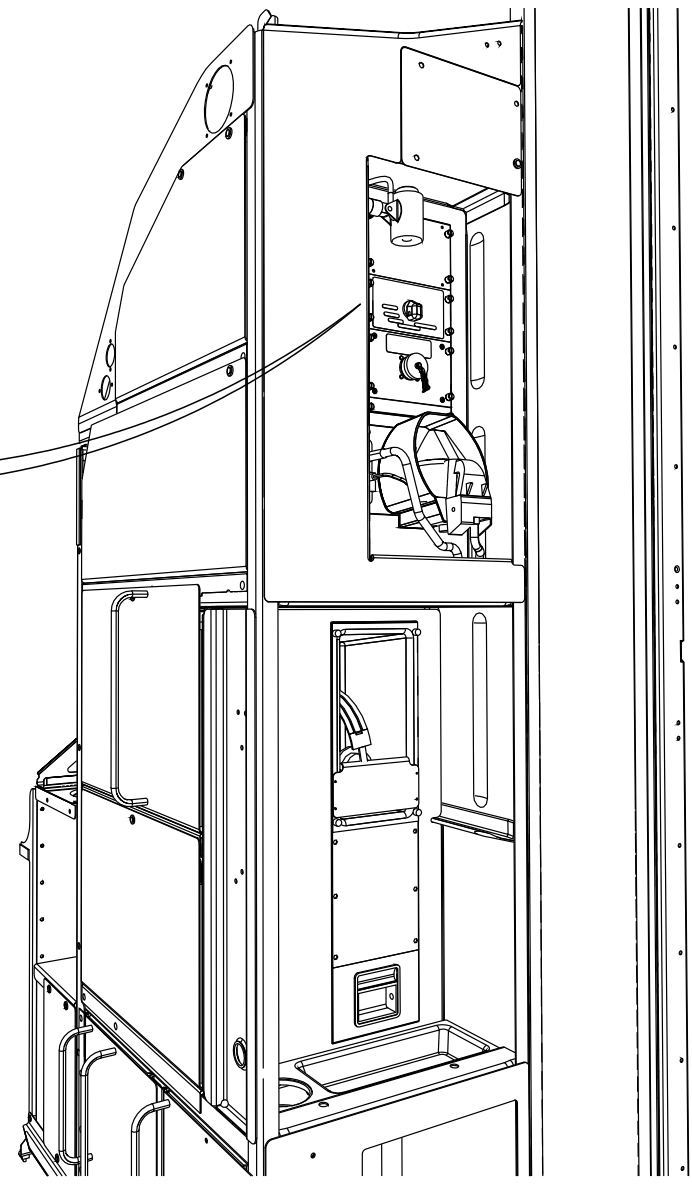
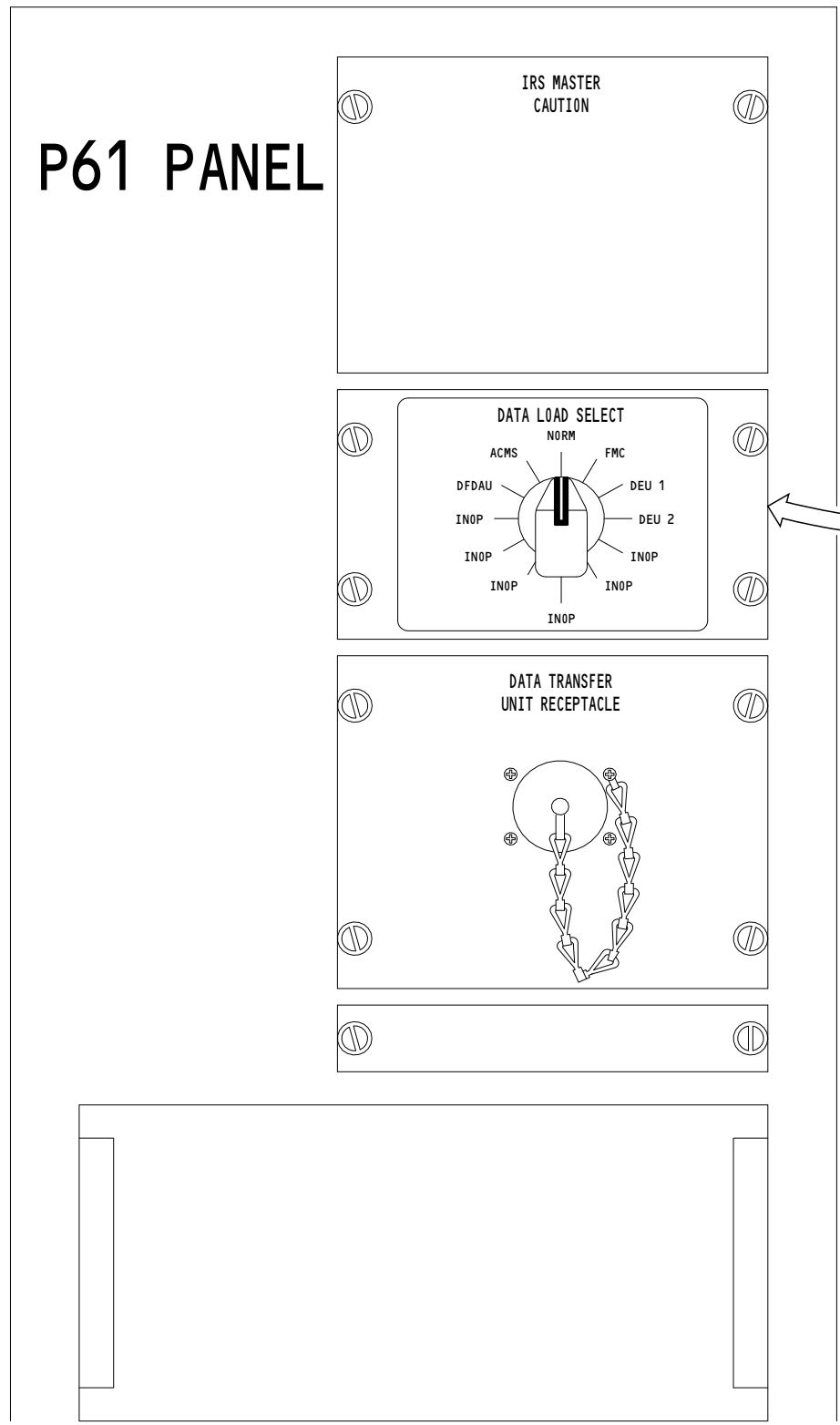
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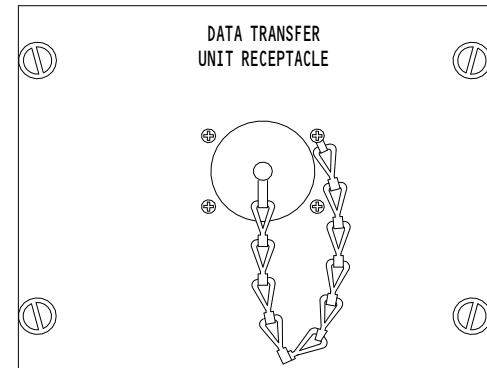
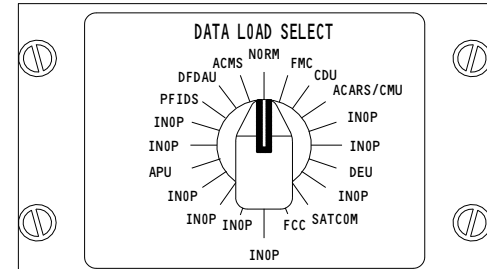
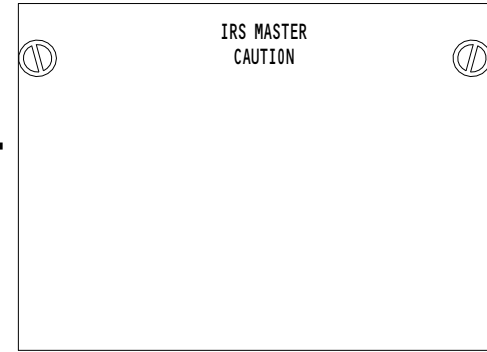
**91-02-42**

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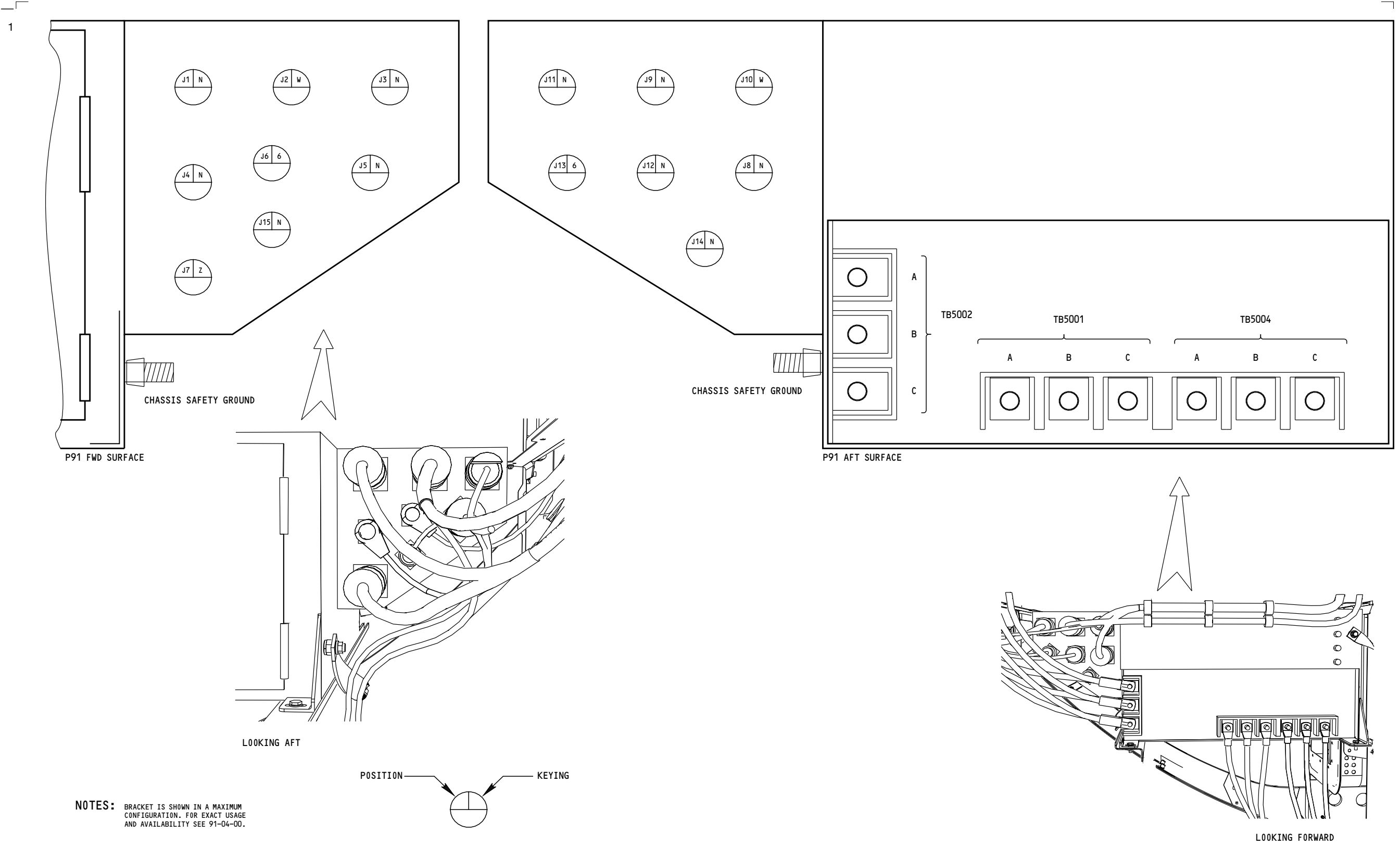
Feb 09/2009



# P61 PANEL



# P6 PANEL

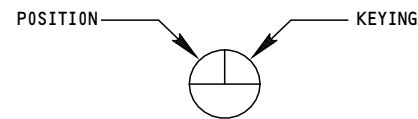
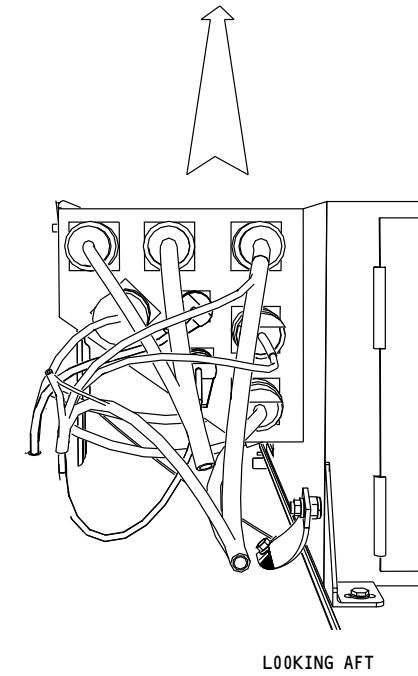
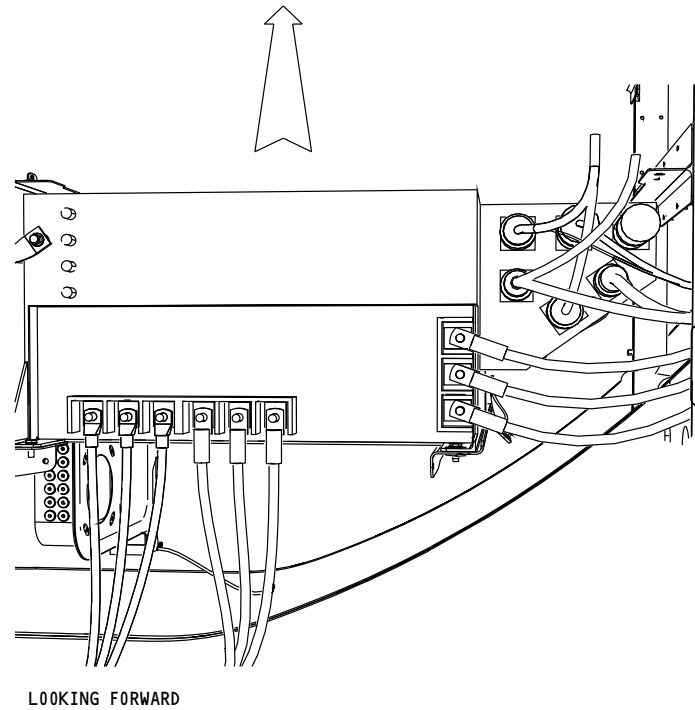
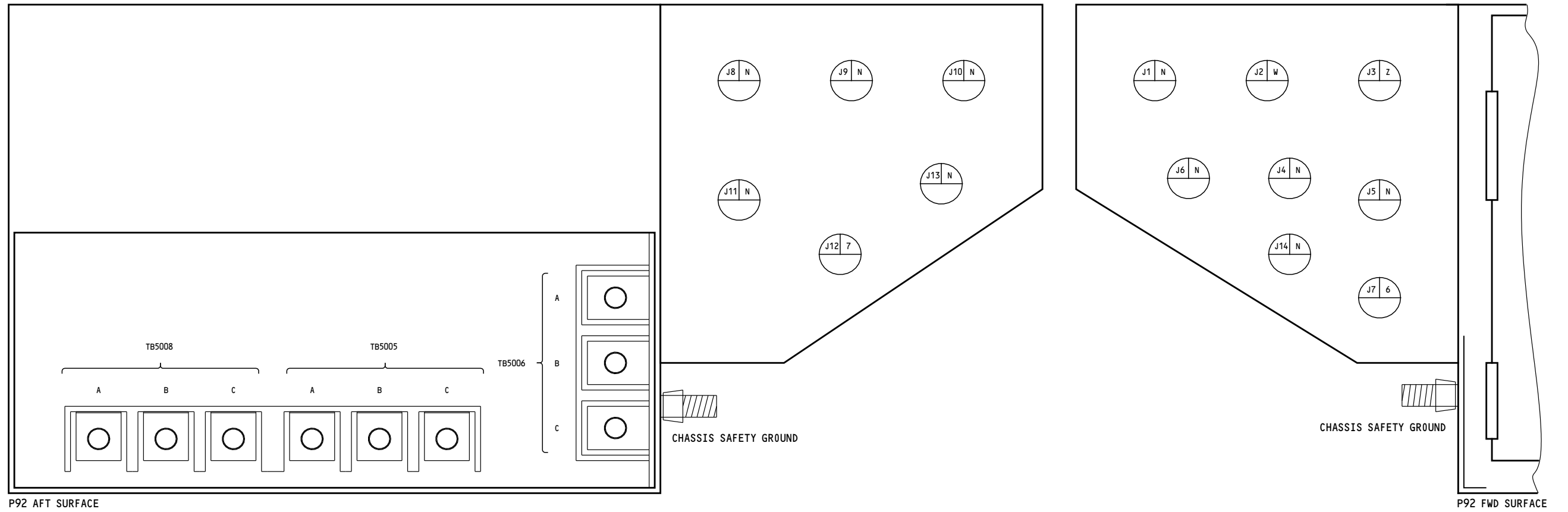


ALL	<p><b>P91 - POWER DISTRIBUTION PANEL 1</b></p> <p>D280A103</p>
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**91-02-91**  
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1



**NOTES:** BRACKET IS SHOWN IN A MAXIMUM CONFIGURATION. FOR EXACT USAGE AND AVAILABILITY SEE 91-04-00.

ALL	<p><b>P92 - POWER DISTRIBUTION PANEL 2</b></p> <p>D280A103</p>
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**91-02-92**

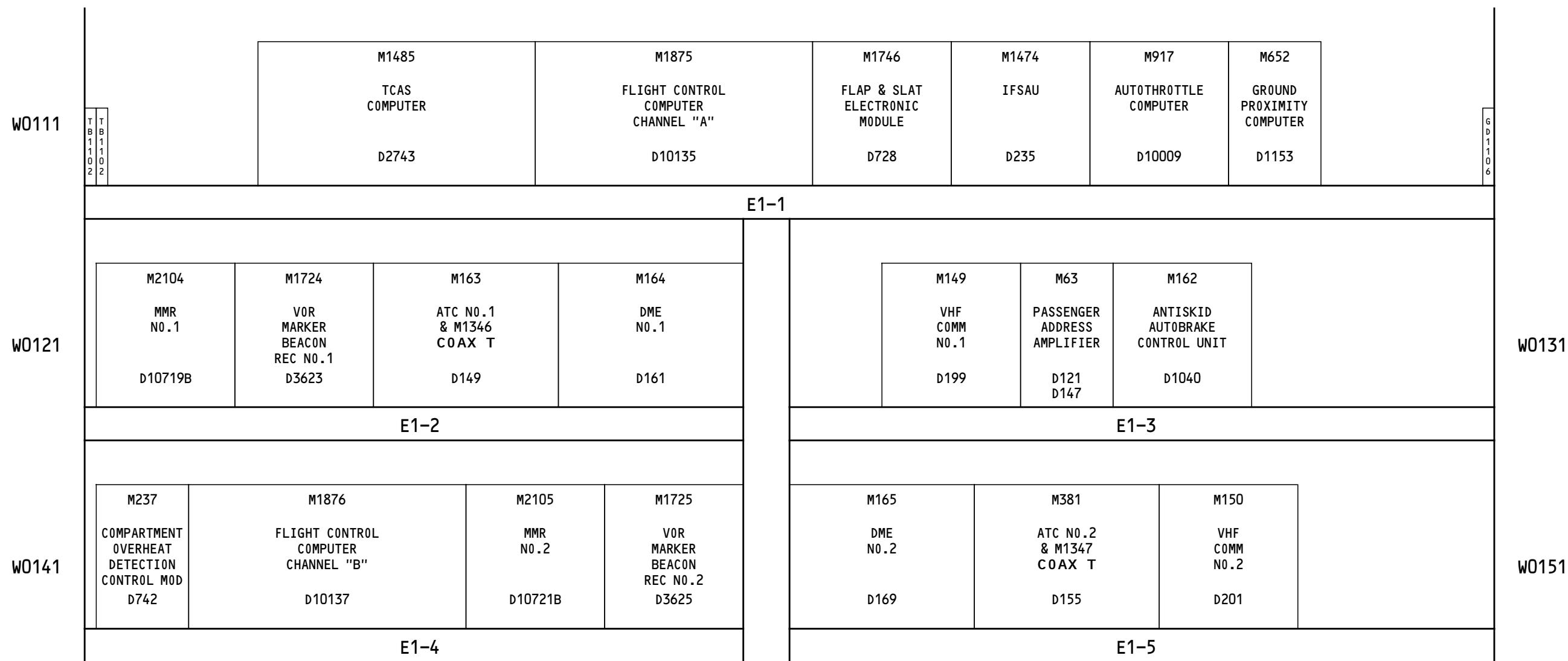
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**91-02-92**

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**NOTES:** FOR SHELF DISCONNECT BRACKETS AND CONNECTOR POSITIONS, SEE 91-04-04



**91-03-01**

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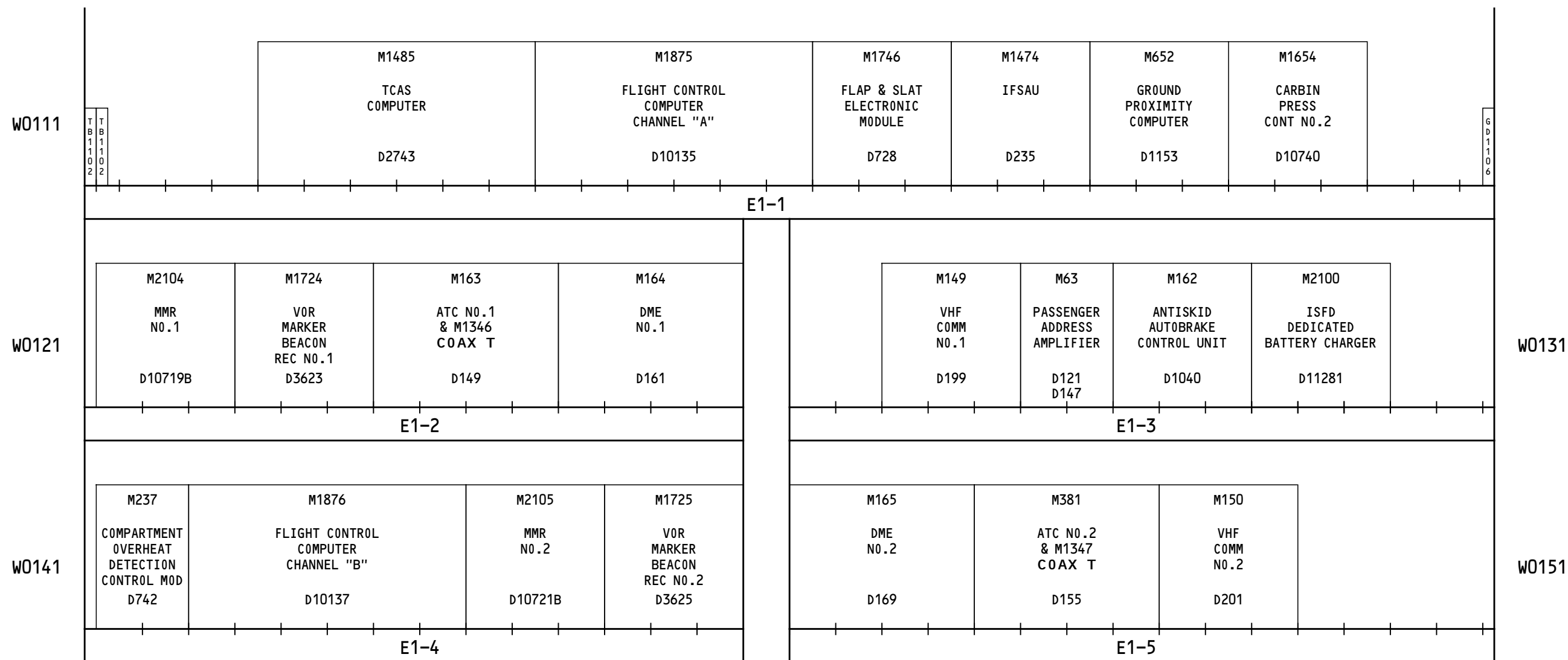
Jul 17/2007

**91-03-01**

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**AFT VIEW (LOOKING FORWARD)**

**NOTES:** FOR SHELF DISCONNECT BRACKETS AND CONNECTOR POSITIONS, SEE 91-04-04



**91-03-01**

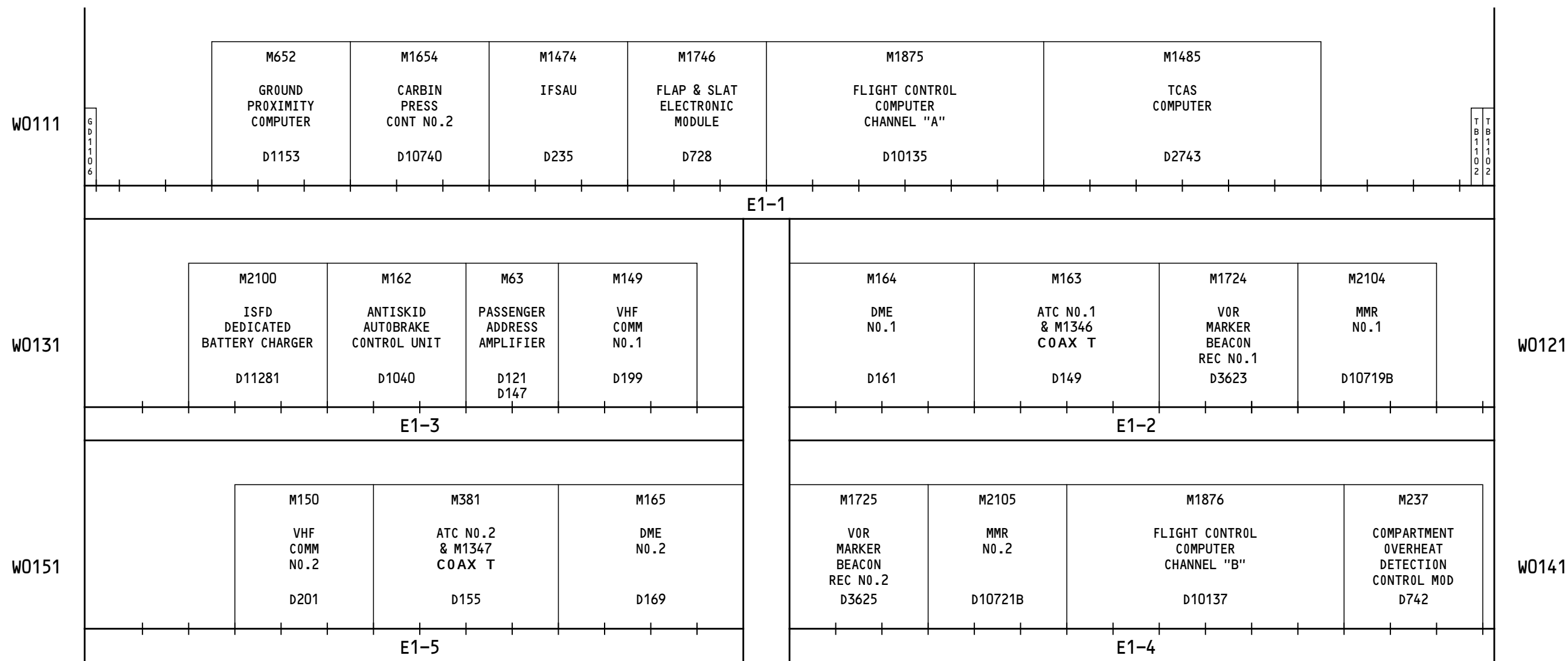
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**91-03-01**

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Oct 20/2006



AFT VIEW (LOOKING FORWARD)

NOTES: FOR SHELF DISCONNECT BRACKETS AND CONNECTOR POSITIONS, SEE 91-04-04



**91-03-01**

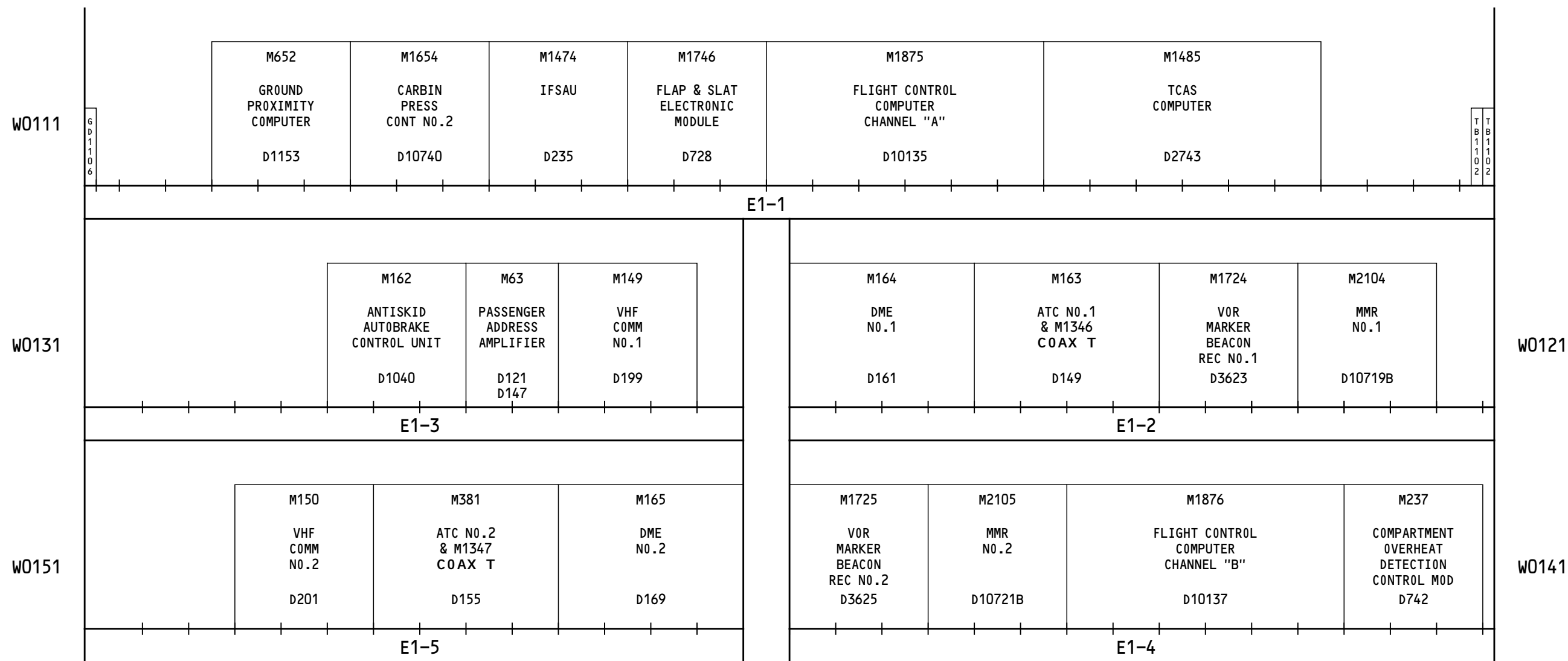
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**91-03-01**

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**AFT VIEW (LOOKING FORWARD)**

**NOTES:** FOR SHELF DISCONNECT BRACKETS AND CONNECTOR POSITIONS, SEE 91-04-04



**91-03-01**

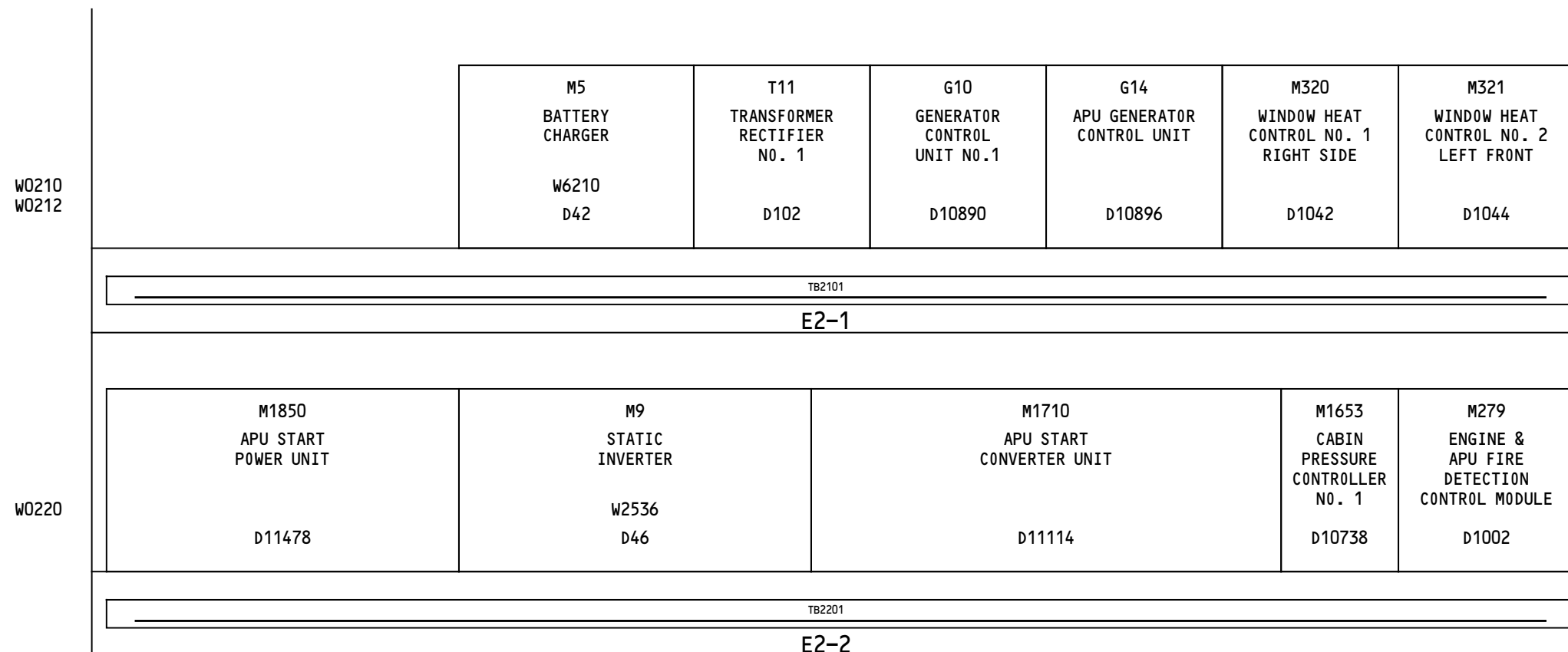
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**91-03-01**

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AFT VIEW (LOOKING FORWARD)

NOTES: FOR SHELF DISCONNECT BRACKETS AND CONNECTOR POSITIONS, SEE 91-04-05

ALL	E2 RACK
	D280A103

91-03-02

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91-03-02

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W0311  
W0313

M1735 LOW RANGE RADIO ALT NO. 1  D3667	M1731 ADF NO. 1  D3651	M1808 CDS DEU NO. 1  D3973	M1809 CDS DEU NO. 2  D3975	M1732 ADF NO. 2 (PROV)  D3653
---	------------------------------------	---	---	--

TB3102 & GB3102

TB3101 & GB3101

**E3-1**

W0321

M1747 STALL MGT/YAW DAMPER NO. 1  D3683	M1748 STALL MGT/YAW DAMPER NO. 2  D3685	M1499 DIU   D2813	M528 ENGINE ACCESS   D1458	M1240 ENGINE VIBRATION SIGNAL CONDITIONER  D3228	M675 DFDAU   D2295	M1736 LOW RANGE RADIO ALT NO. 2  D3669
---	---	-------------------------------	---	--	--------------------------------	---

TB3201 & GB3201

M1996  
DFDAU  
DIP SWITCH

**E3-2**

W0331

M3055 AUX BATTERY CHARGER  D10342	M411 VHF COMM NO. 3  D539	M1109 ACARS   D1967	M1442 ZONE TEMP CONT NO. 1  D3858	M1443 ZONE TEMP CONT NO. 2  D3860
--	---------------------------------------	---------------------------------	--	--

M1997  
ACARS  
DIP SWITCH

M1998  
ACARS  
DIP SWITCH

M1999  
ACARS  
DIP SWITCH

TB3301 & GB3301

TB3302 & GB3302

**E3-3**

**NOTES:** FOR SHELF DISCONNECT BRACKETS AND  
CONNECTOR POSITIONS, SEE 91-04-06

**AFT VIEW (LOOKING FORWARD)**

YC001-YC050

**E3 RACK**

**91-03-03**

**91-03-03**

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W0311  
W0313

M1735 LOW RANGE RADIO ALT NO. 1  D3667	M1731 ADF NO. 1  D3651	M1808 CDS DEU NO. 1  D3973	M1809 CDS DEU NO. 2  D3975	M1732 ADF NO. 2 (PROV)  D3653
---	------------------------------------	---	---	--

TB3102 & GB3102

TB3101 & GB3101

E3-1

W0321

M1747 STALL MGT/YAW DAMPER NO. 1  D3683	M1748 STALL MGT/YAW DAMPER NO. 2  D3685	M1955 AUDIO ENTERTAINMENT PLAYER  D10461	M528 ENGINE ACCESS  D1458	M1240 ENGINE VIBRATION SIGNAL CONDITIONER  D3228	M675 DFDAU  D2295	M1736 LOW RANGE RADIO ALT NO. 2  D3669
---	---	---	---------------------------------------	--	----------------------------	---

TB3201 & GB3201

M1996  
DFDAU  
DIP SWITCH

E3-2

W0331

M3055 AUX BATTERY CHARGER  D10342	M411 VHF COMM NO. 3  D539	M1442 ZONE TEMP CONT NO. 1  D3858	M1443 ZONE TEMP CONT NO. 2  D3860
--	---------------------------------------	--	--

TB3301 & GB3301

TB3302 & GB3302

E3-3

NOTES: FOR SHELF DISCONNECT BRACKETS AND  
CONNECTOR POSITIONS, SEE 91-04-06

AFT VIEW (LOOKING FORWARD)

YK901-YL430

E3 RACK

91-03-03

91-03-03

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W0311  
W0313

M1735 LOW RANGE RADIO ALT NO. 1  D3667	M1731 ADF NO. 1  D3651	M1808 CDS DEU NO. 1  D3973	M1809 CDS DEU NO. 2  D3975	M1732 ADF NO. 2 (PROV)  D3653
---	------------------------------------	---	---	--

TB3102 & GB3102

TB3101 & GB3101

E3-1

W0321

M1747 STALL MGT/YAW DAMPER NO. 1  D3683	M1748 STALL MGT/YAW DAMPER NO. 2  D3685	M528 ENGINE ACCESS  D1458	M1240 ENGINE VIBRATION SIGNAL CONDITIONER  D3228	M675 DFDAU  D2295	M1736 LOW RANGE RADIO ALT NO. 2  D3669
---	---	---------------------------------------	--	----------------------------	---

TB3201 & GB3201

M1996  
DFDAU  
DIP SWITCH

E3-2

TB3301 & GB3301

TB3302 & GB3302

E3-3

NOTES: FOR SHELF DISCONNECT BRACKETS AND  
CONNECTOR POSITIONS, SEE 91-04-06

AFT VIEW (LOOKING FORWARD)

YM643-YM670

E3 RACK

91-03-03

91-03-03

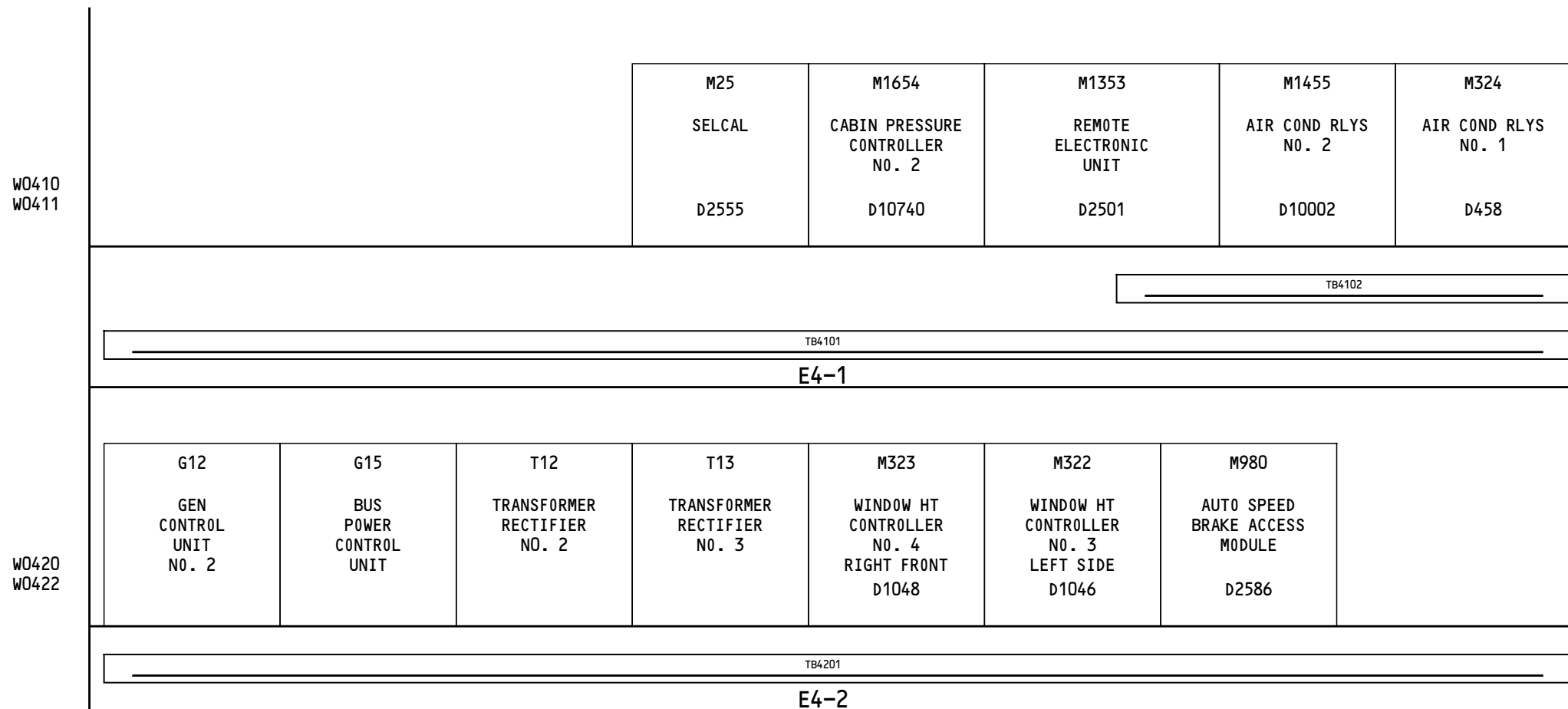
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Page 3

D280A103

Jan 14/2008

Jan 14/2008



**AFT VIEW (LOOKING FORWARD)**

**NOTES:** FOR SHELF DISCONNECT BRACKETS AND CONNECTOR POSITIONS, SEE 91-04-07

YC001-YC030	<b>E4 RACK</b>
	D280A103

**91-03-04**

Page 1

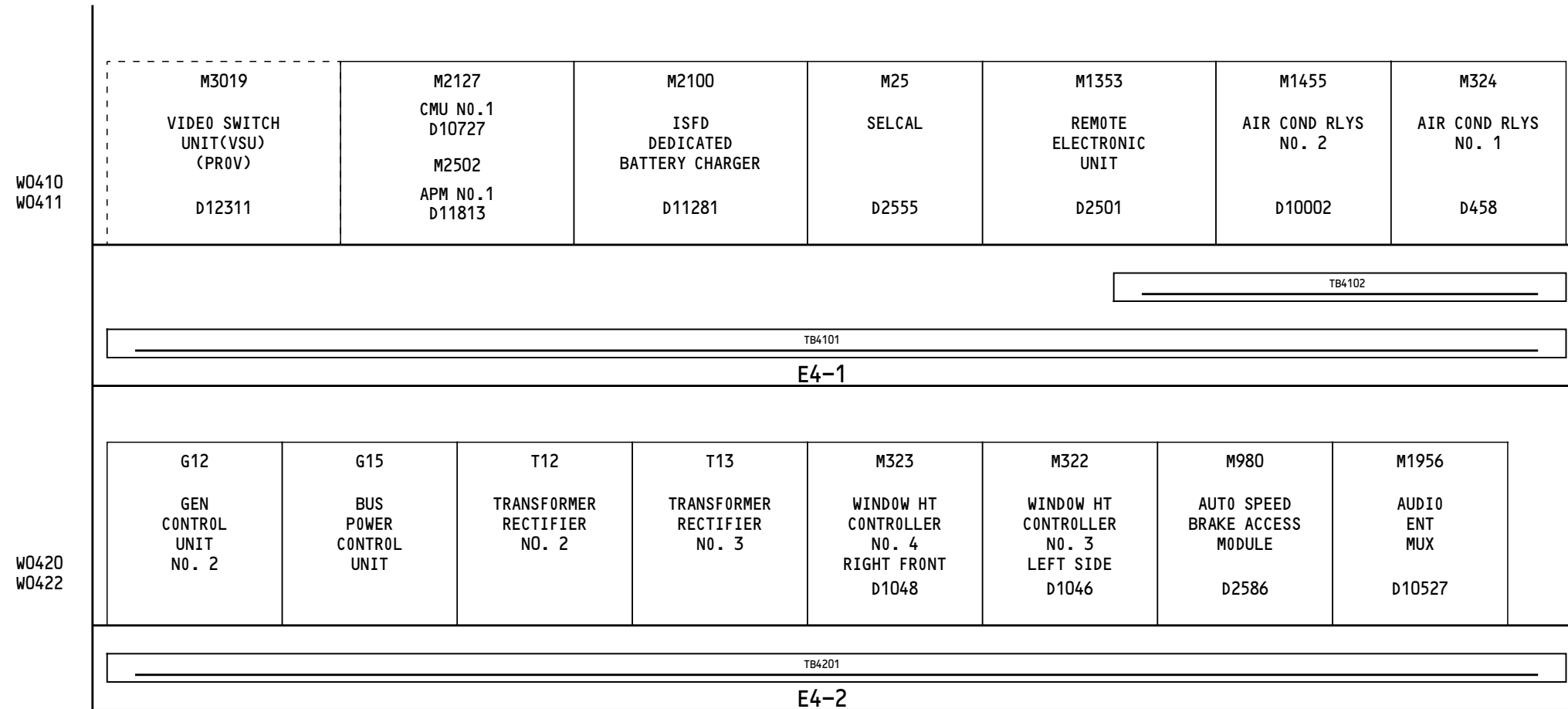
Jul 17/2007

**91-03-04**

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Jul 17/2007





**AFT VIEW (LOOKING FORWARD)**

**NOTES:** FOR SHELF DISCONNECT BRACKETS AND CONNECTOR POSITIONS, SEE 91-04-07

YK901-YK909, YL421-YL430	<b>E4 RACK</b>
	D280A103

**91-03-04**

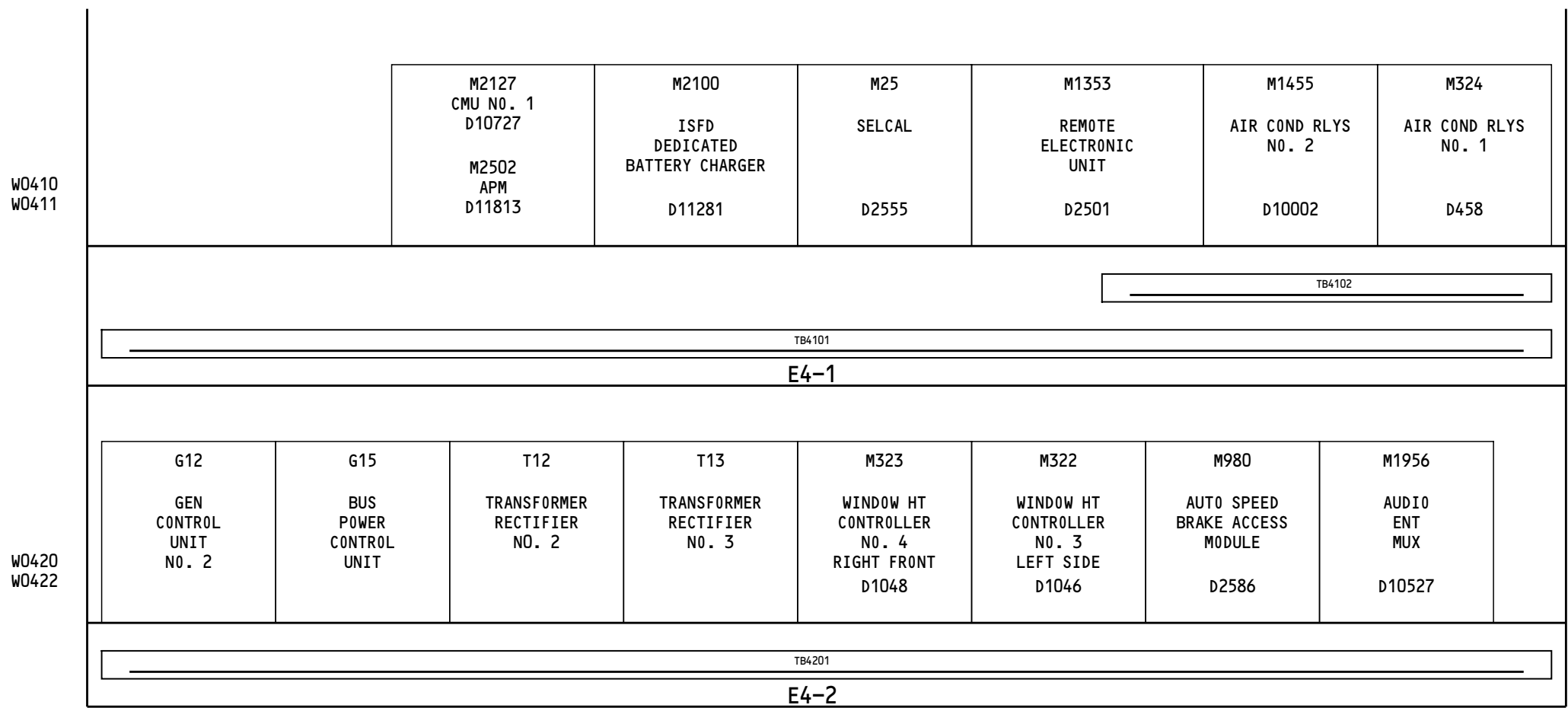
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**91-03-04**

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Apr 18/2007



AFT VIEW (LOOKING FORWARD)

**NOTES:** FOR SHELF DISCONNECT BRACKETS AND CONNECTOR POSITIONS, SEE 91-04-07

YK910-YL401	<b>E4 RACK</b>
D280A103	

**91-03-04**

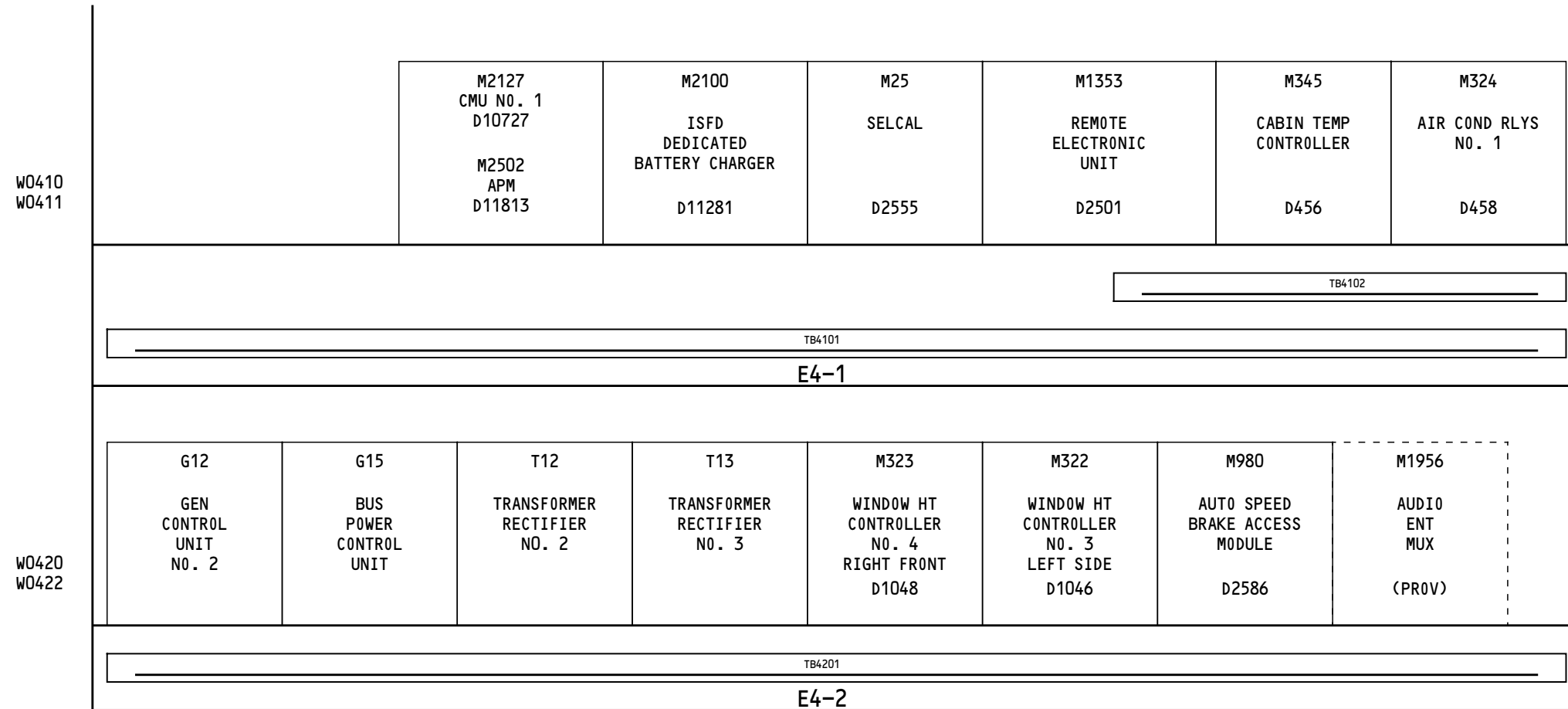
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**91-03-04**

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AFT VIEW (LOOKING FORWARD)

**NOTES:** FOR SHELF DISCONNECT BRACKETS AND CONNECTOR POSITIONS, SEE 91-04-07

YM643-YM670	<b>E4 RACK</b>
	D280A103

**91-03-04**

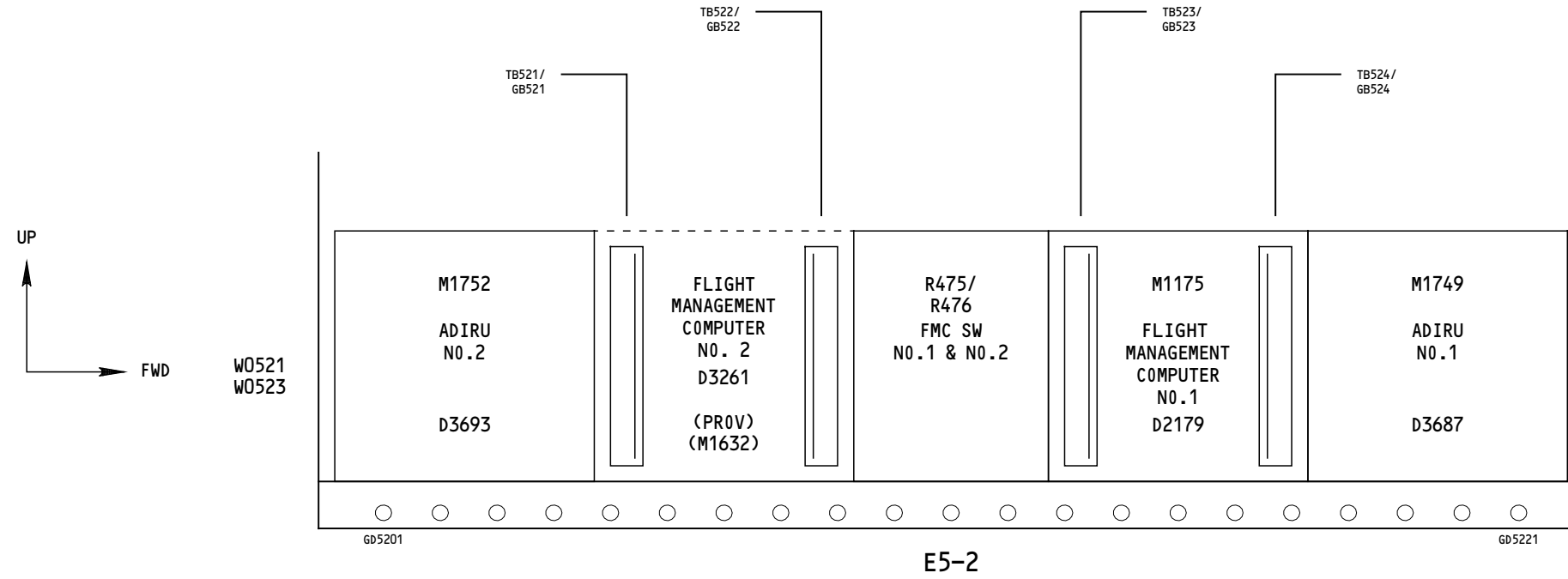
Page 4

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**NOTES:** FOR SHELF DISCONNECT BRACKETS AND CONNECTOR POSITIONS, SEE 91-04-08

YC001-YK906	<b>E5 RACK</b>
	D280A103

**91-03-05**

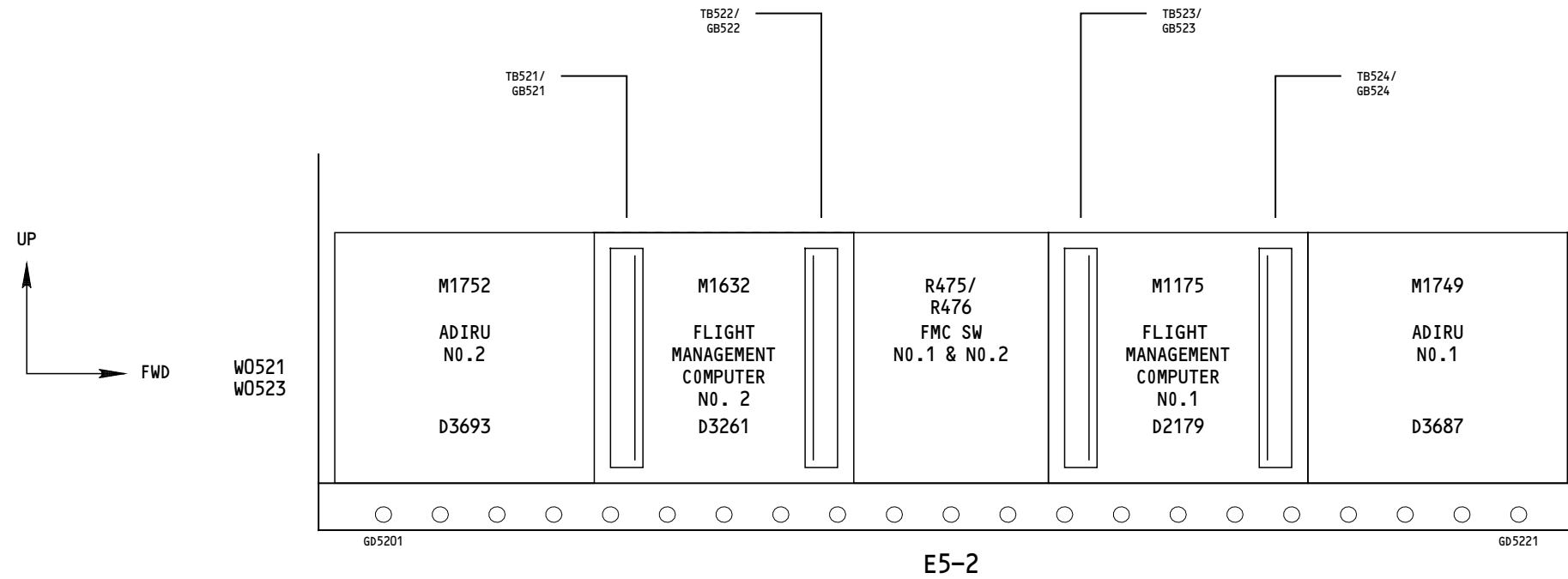
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**91-03-05**

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**NOTES:** FOR SHELF DISCONNECT BRACKETS AND CONNECTOR POSITIONS, SEE 91-04-08

YK907-YM670	<p><b>E5 RACK</b></p> <p>D280A103</p>
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**91-03-05**

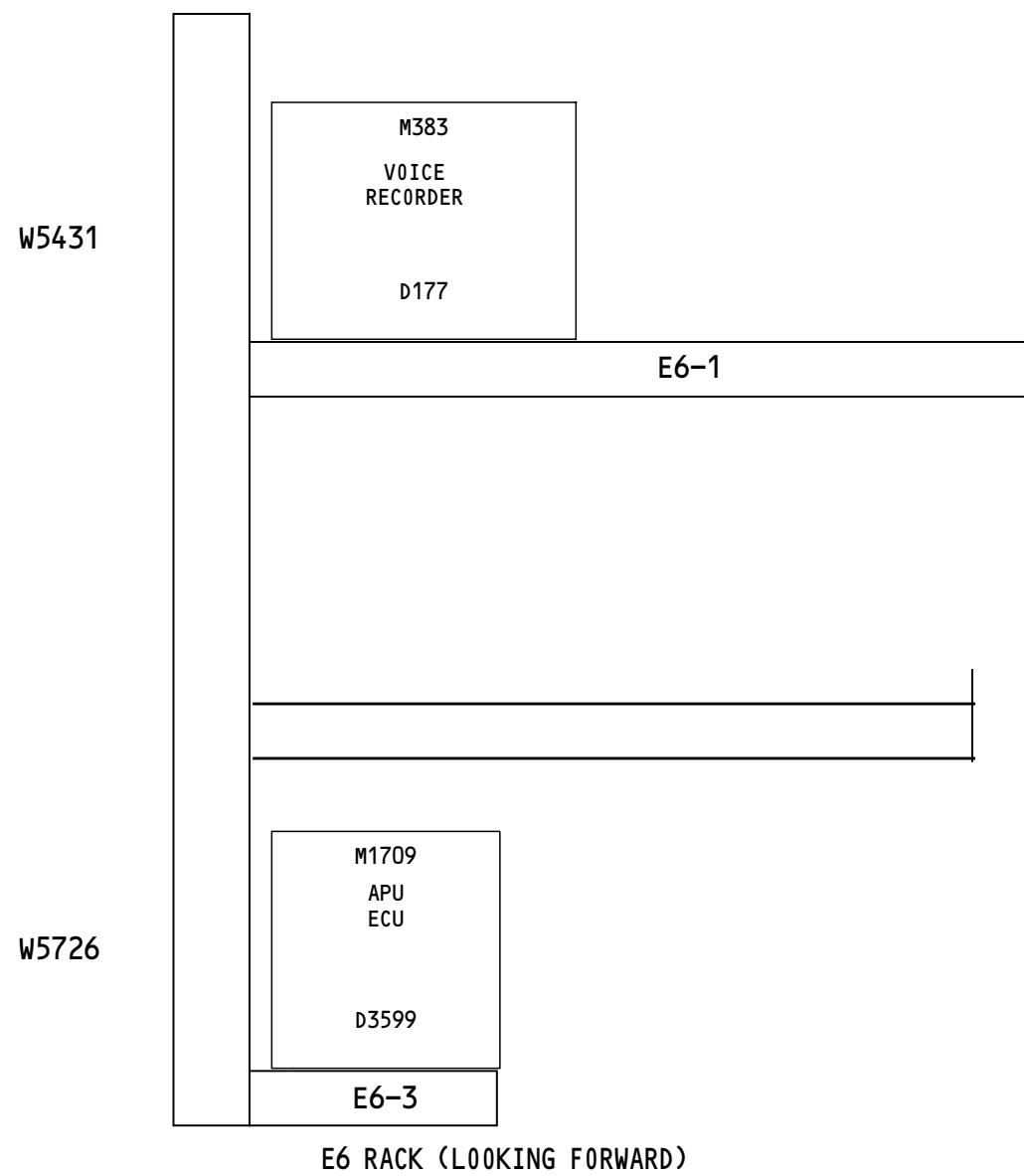
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**91-03-05**

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**NOTES:** FOR SHELF DISCONNECT BRACKETS AND CONNECTOR POSITIONS, SEE 91-04-09

YL421-YL430	<b>E6 RACK</b>
	D280A103

**91-03-06**

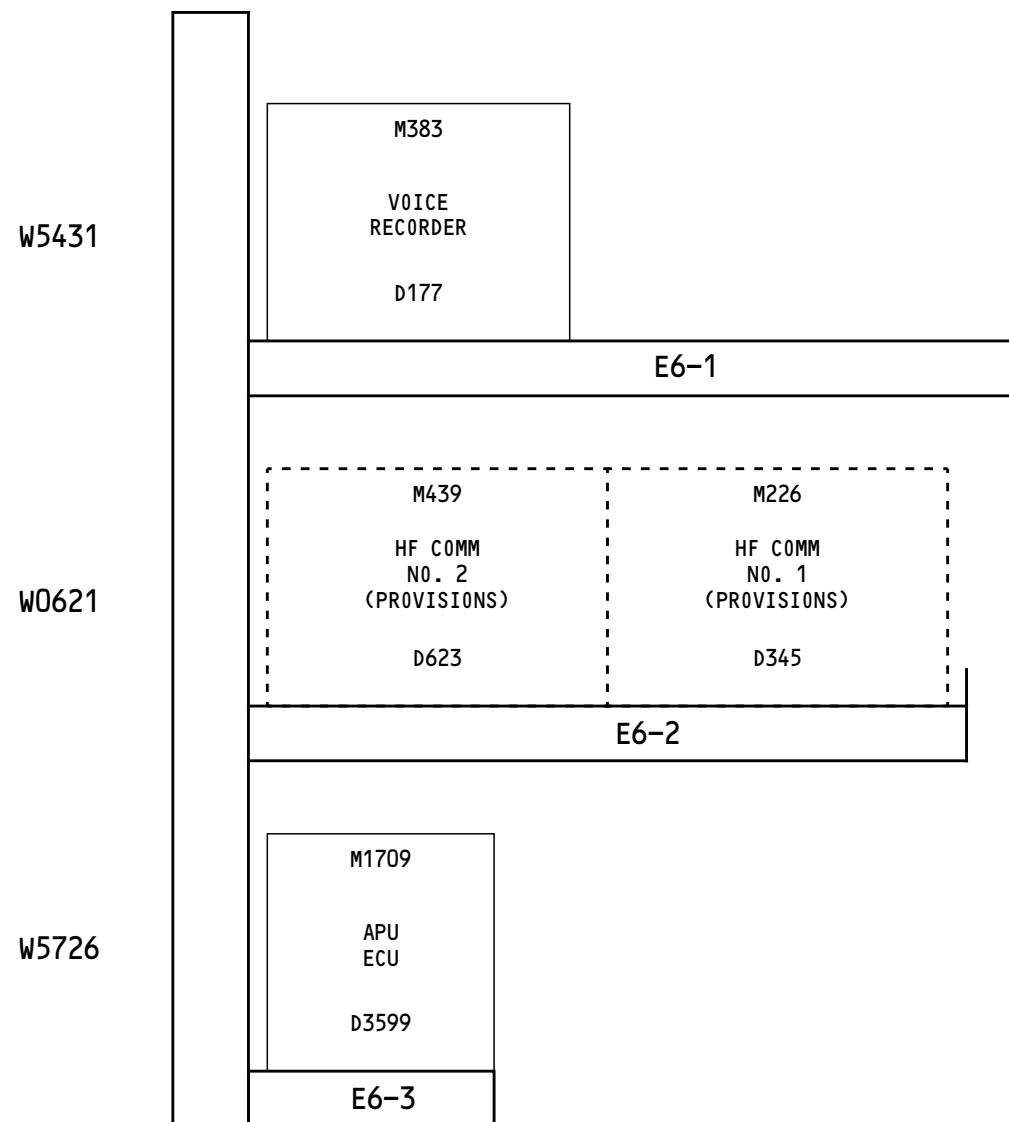
Page 1

Oct 20/2006

**91-03-06**

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E6 RACK (LOOKING FORWARD)

NOTES: FOR SHELF DISCONNECT BRACKETS AND CONNECTOR POSITIONS, SEE 91-04-10

YM643-YM670	<b>E6 RACK</b>
	D280A103

**91-03-06**

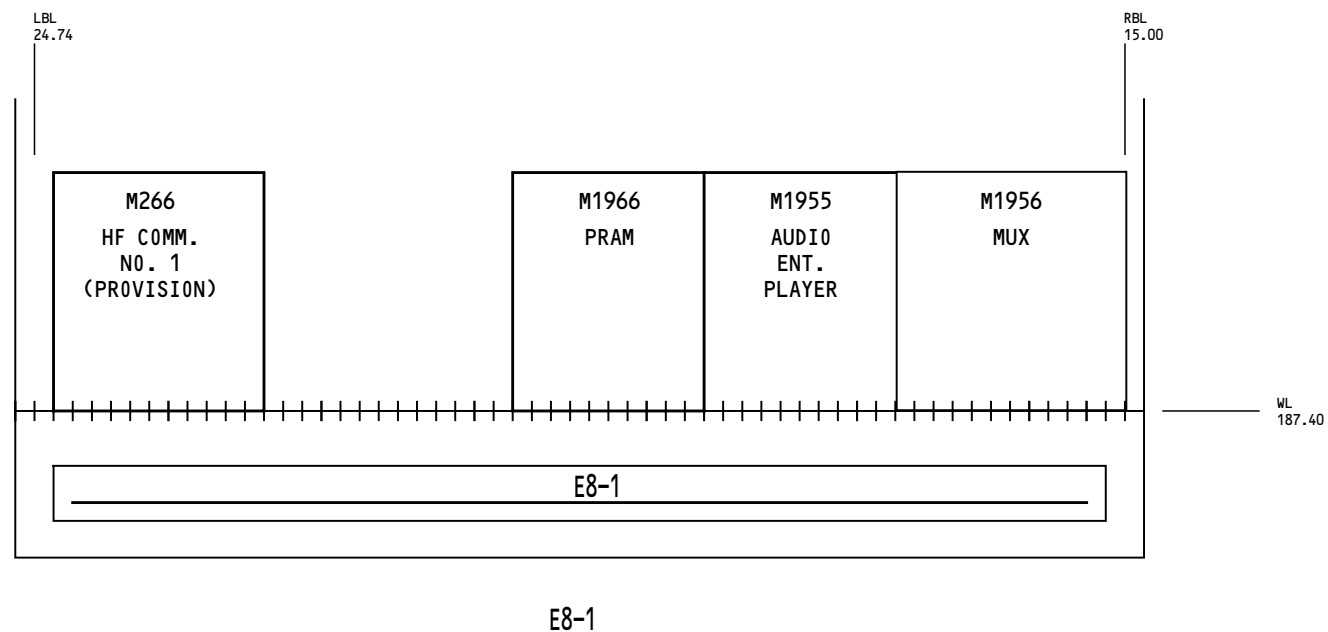
Page 2

Jan 14/2008

**91-03-06**

Page 2

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NOTES:

YC001-YC050	<b>E8 RACK</b>
	D280A103

**91-03-08**

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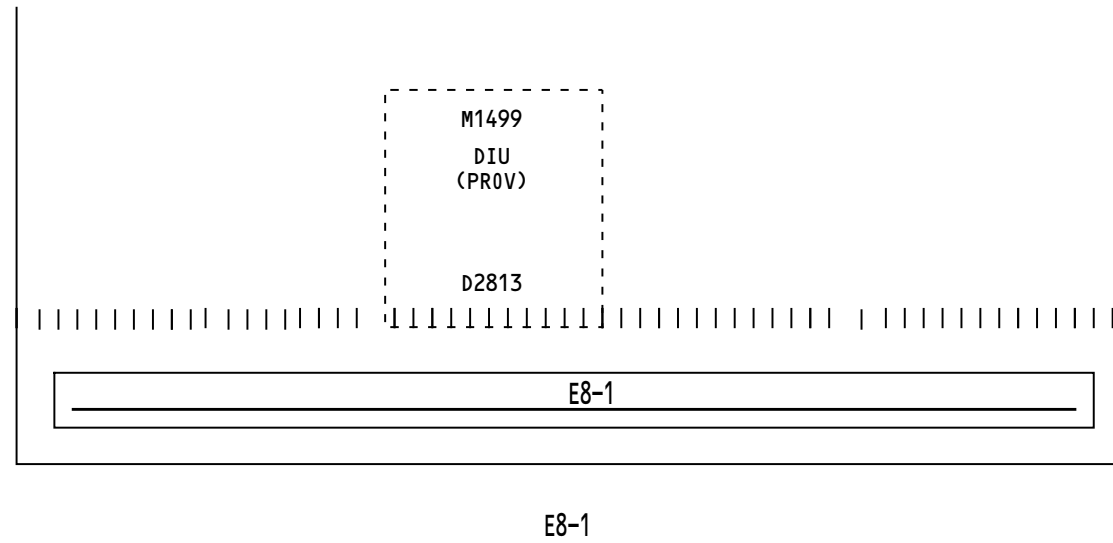
Jul 17/2007

**91-03-08**

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**NOTES:**

1 FOR SHELF DISCONNECT BRACKETS AND CONNECTOR POSITIONS, SEE 91-04-11

YK901-YK909	<b>E8 RACK</b>
	D280A103

**91-03-08**

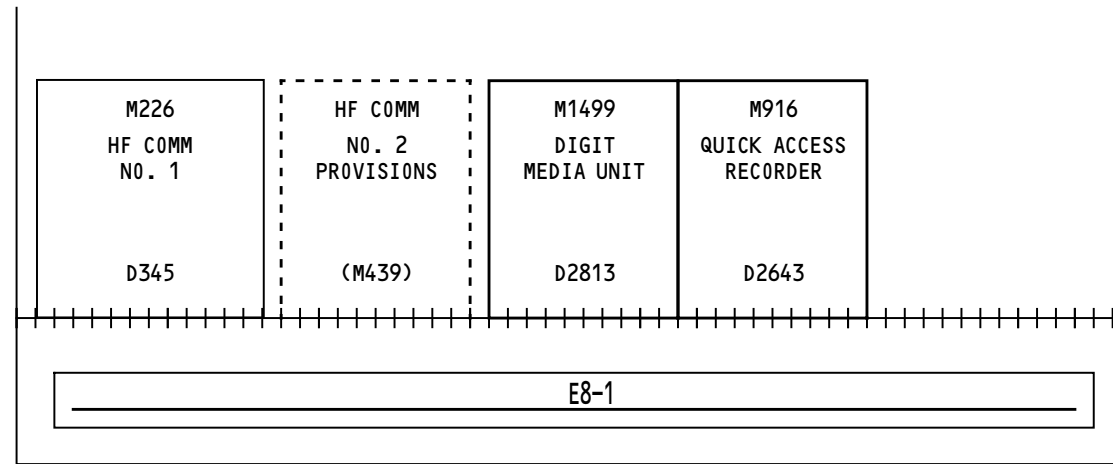
Page 2

Apr 18/2007

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E8-1

**NOTES:**

1 FOR SHELF DISCONNECT BRACKETS AND CONNECTOR POSITIONS, SEE 91-04-11

YK910-YK920, YL421-YL430	<p><b>E8 RACK</b></p> <p>D280A103</p>
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**91-03-08**

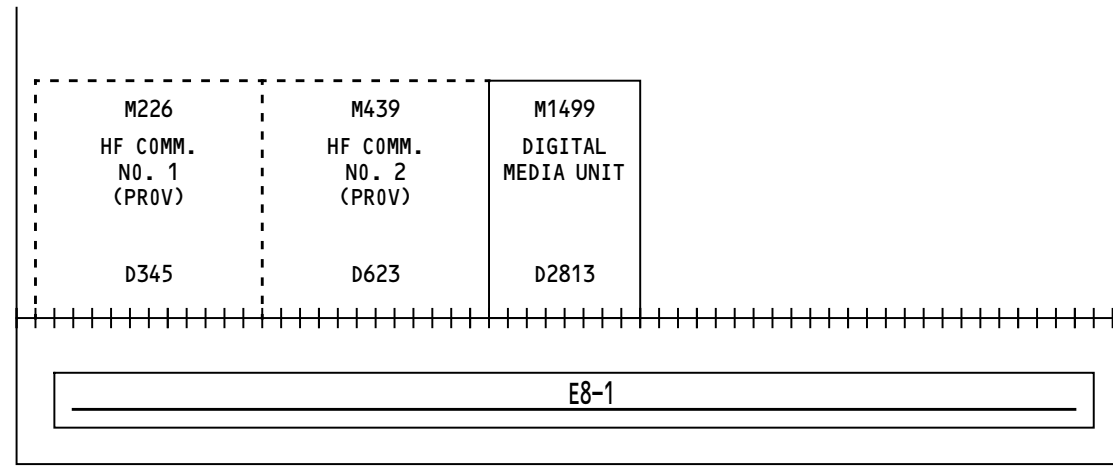
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E8-1

**NOTES:**

1 FOR SHELF DISCONNECT BRACKETS AND CONNECTOR POSITIONS, SEE 91-04-11

YL401	<b>E8 RACK</b>
	D280A103

**91-03-08**

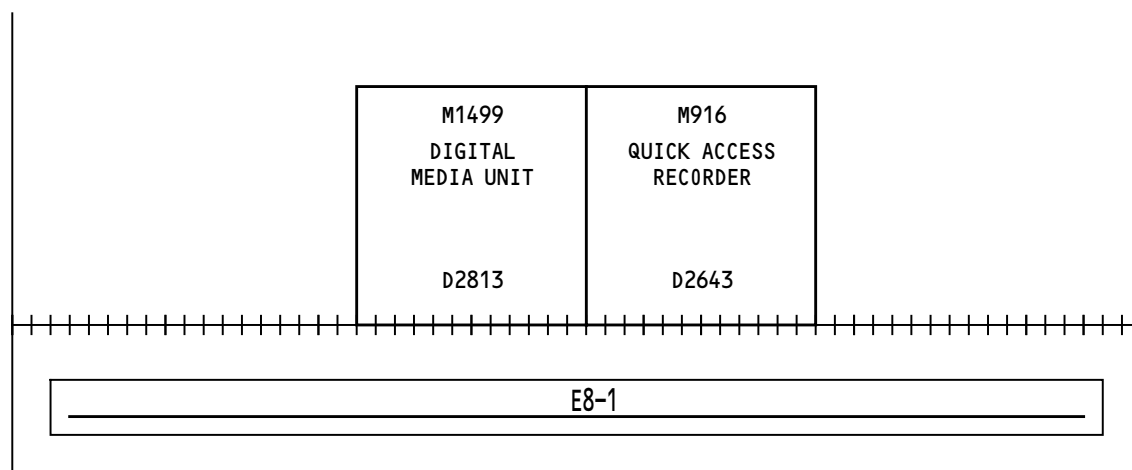
Page 4

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May 11/2009



E8-1

**NOTES:**

1 FOR SHELF DISCONNECT BRACKETS AND CONNECTOR POSITIONS, SEE 91-04-11

YM643-YM670	<b>E8 RACK</b>
	D280A103

**91-03-08**

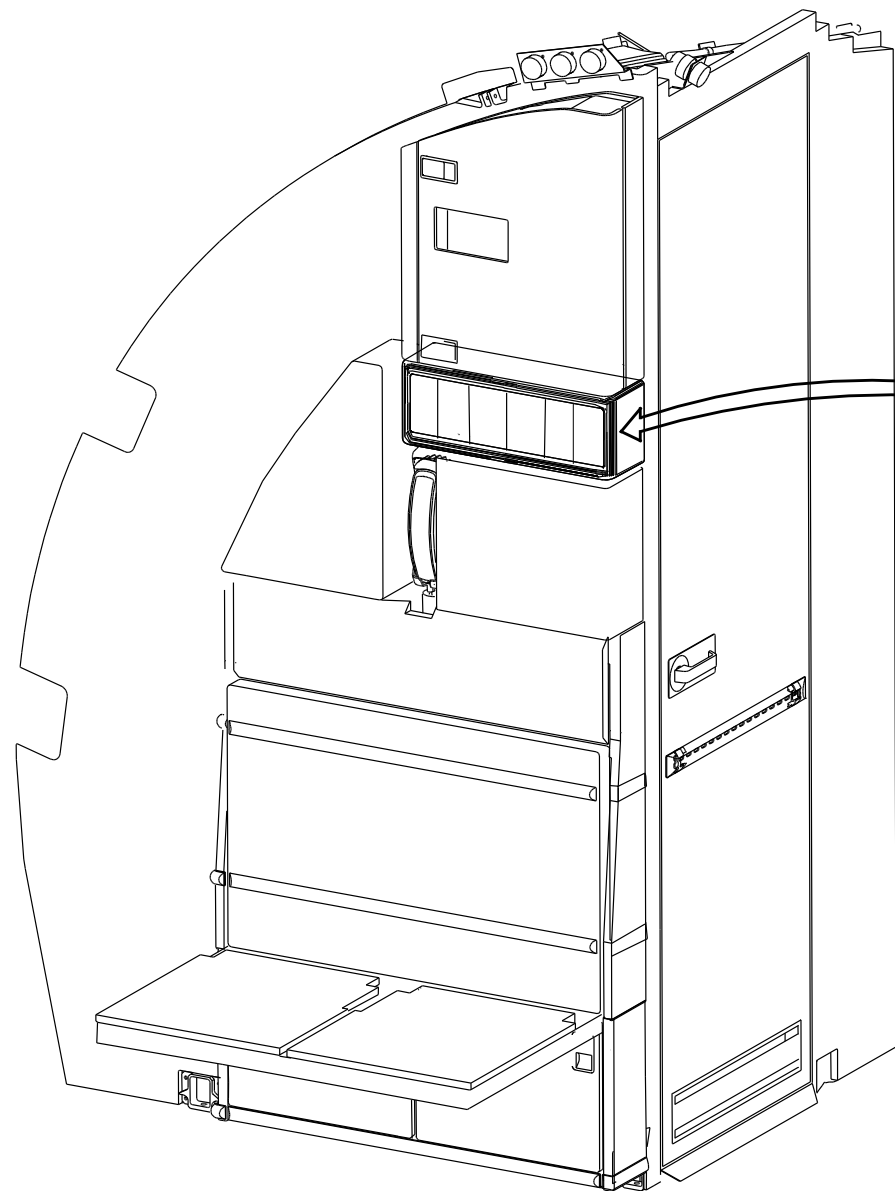
Page 5

Aug 13/2008

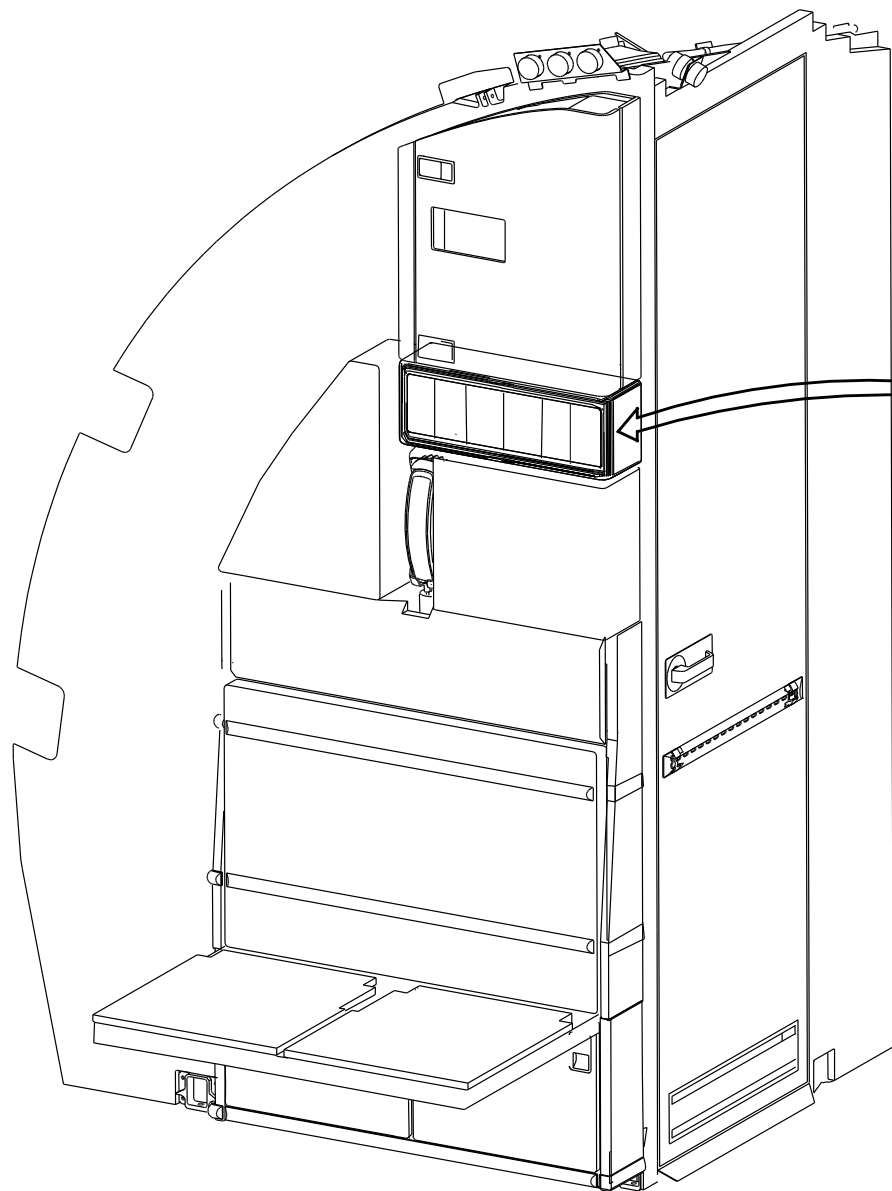
**91-03-08**

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A	B	C	D	E	F
BLANK	SMOKE DETECTOR	SMOKE DETECTOR	ENTERTAINMENT	LIGHTING	LIGHTING



A	B	C	D	E	F
WATER	WASTE	BLANK	BLANK	BLANK	LIGHTING

YC001-YC018

**P14 - AFT ATTENDANTS  
PANEL**

D280A103

**91-03-14**

Page 1

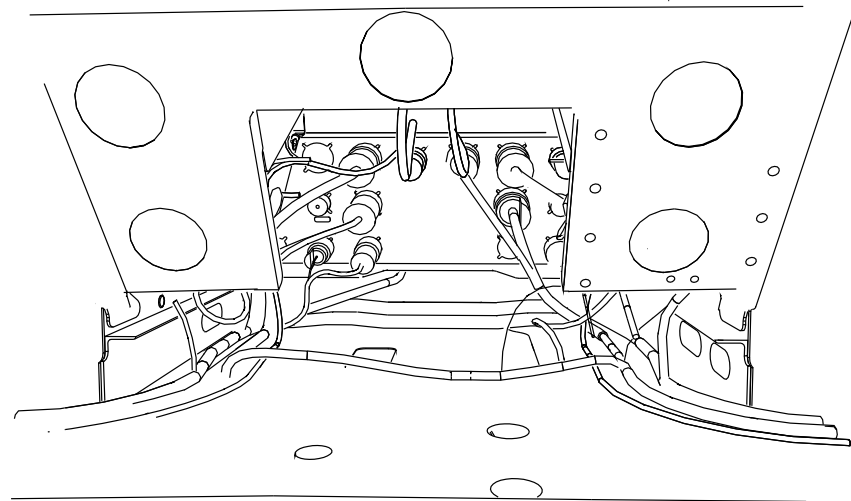
Mar 31/2005

**91-03-14**

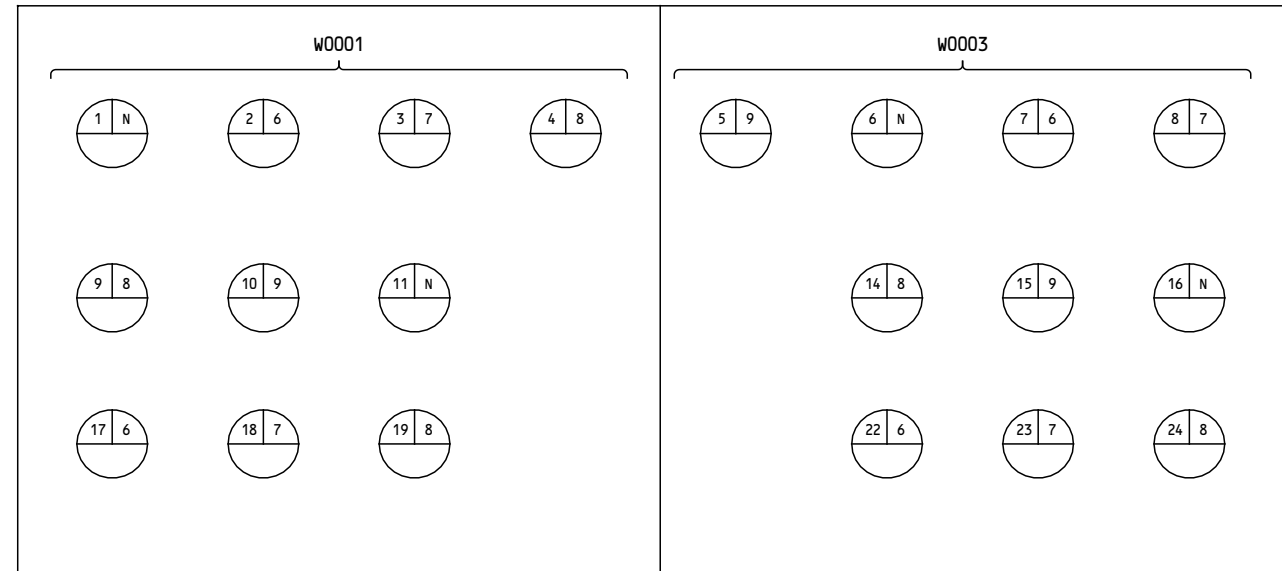
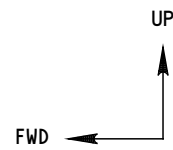
Page 1

Mar 31/2005

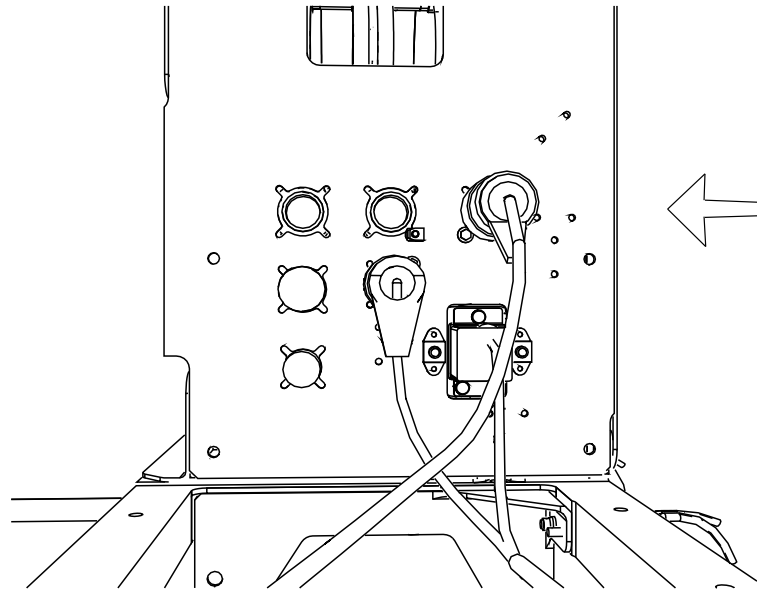
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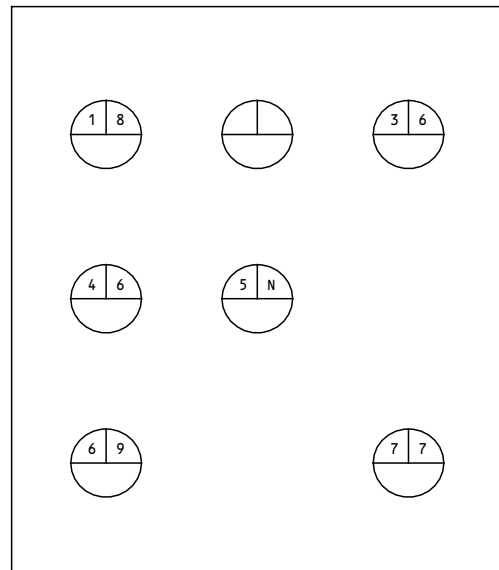
LOOKING FORWARD



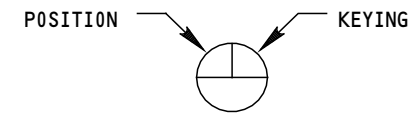
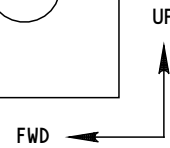
AP0900A P9 FORWARD INSTRUMENT PANEL  
STA 190, WL 214



LOOKING FORWARD



AF0222A AISLE CONTROL STAND  
STA 210, WL 210



YC001-YK911, YK918, YL421-YL426, YM643-YM651

**MAIN INSTRUMENT PANEL  
CONTROL STAND BRACKETS**

D280A103

**91-04-01**

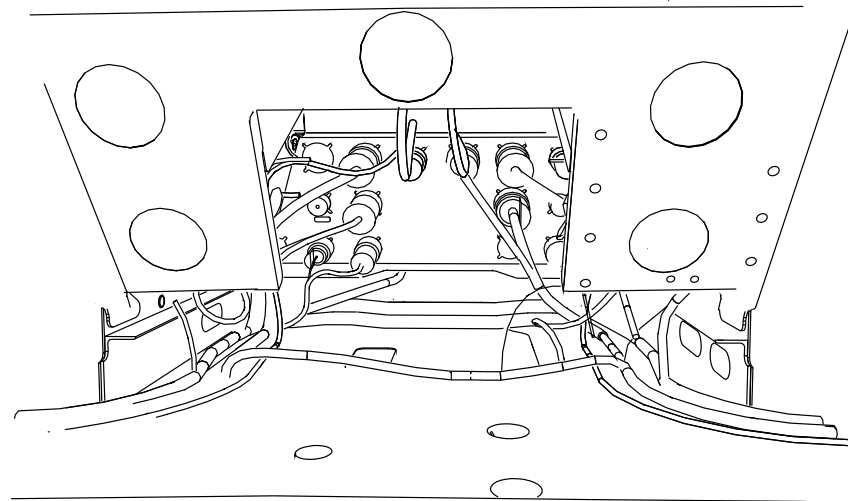
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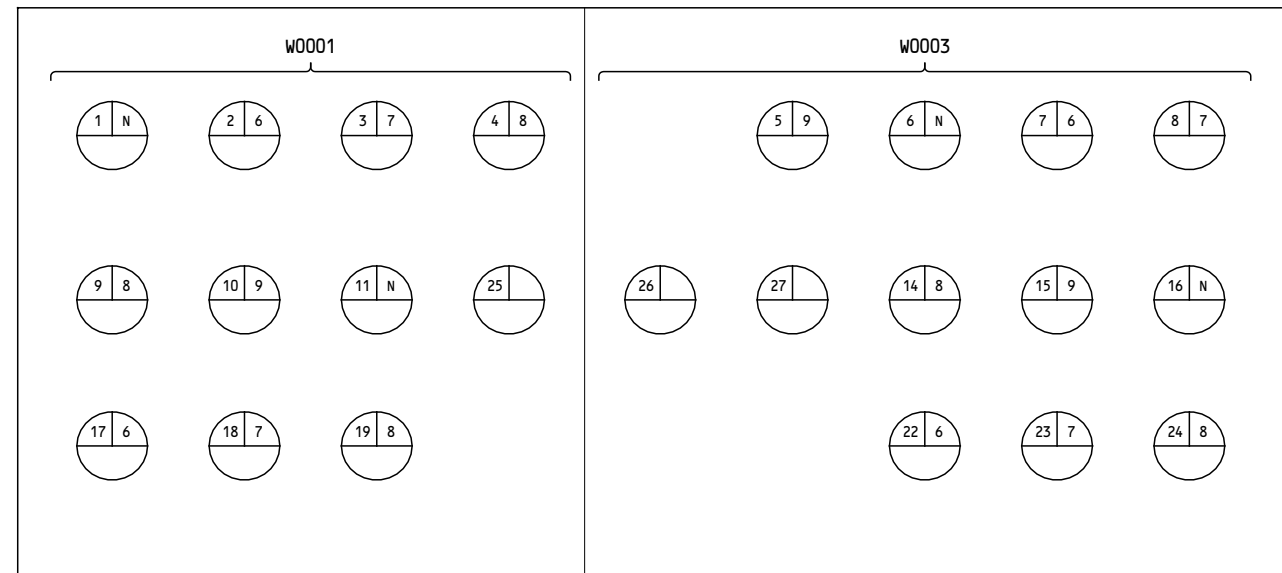
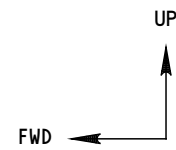
**91-04-01**

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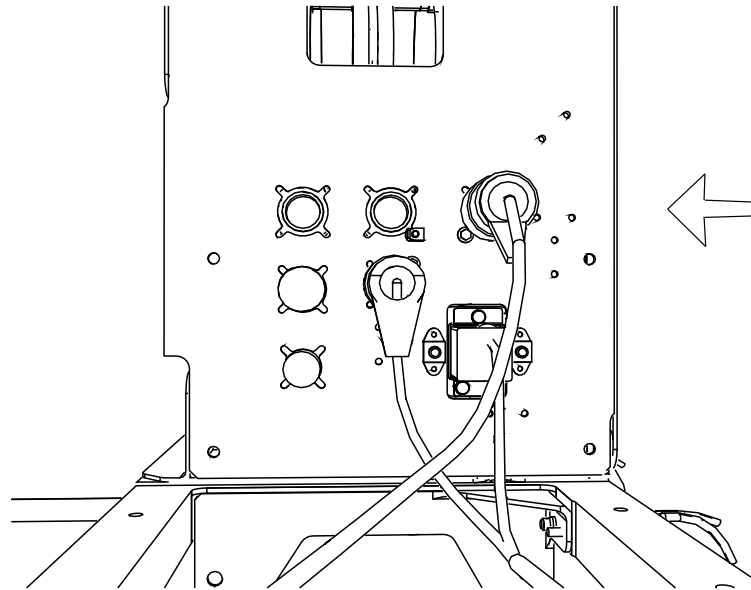
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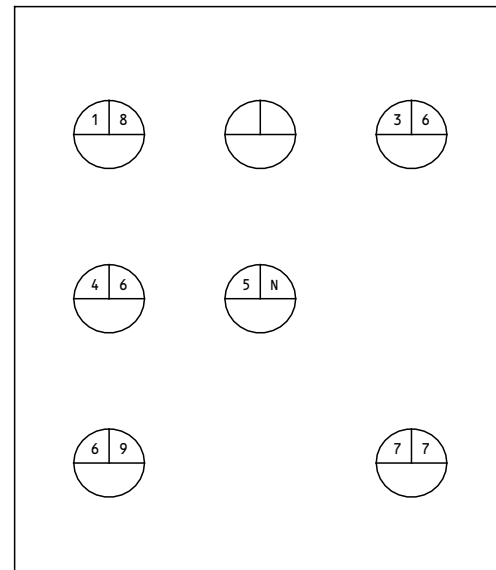
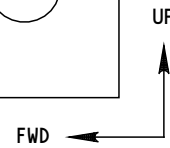
LOOKING FORWARD



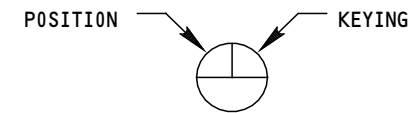
AP0900A P9 FORWARD INSTRUMENT PANEL  
STA 190, WL 214



LOOKING FORWARD



AF0222A AISLE CONTROL STAND  
STA 210, WL 210



YK912-YK917, YK919-YL401, YL427-YL430, YM652-YM670

**MAIN INSTRUMENT PANEL  
CONTROL STAND BRACKETS**

D280A103

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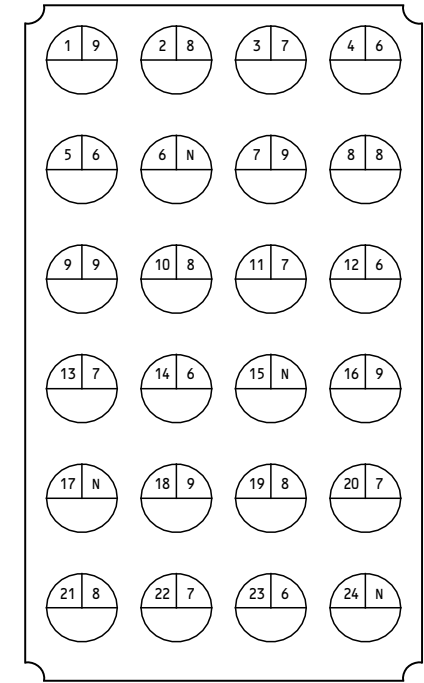
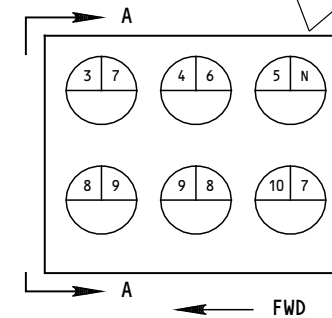
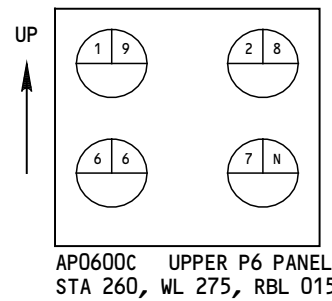
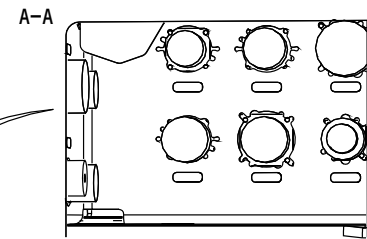
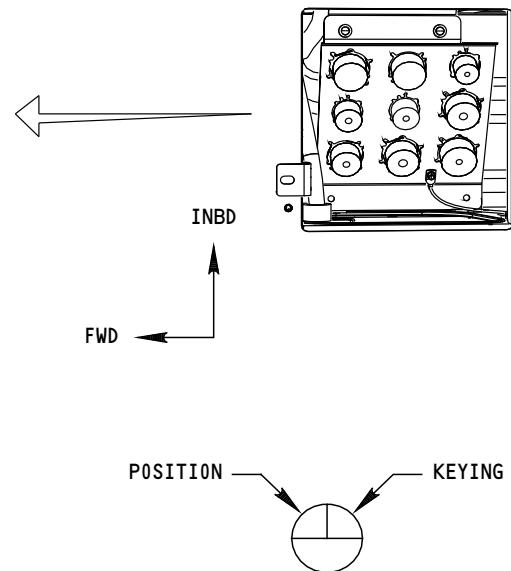
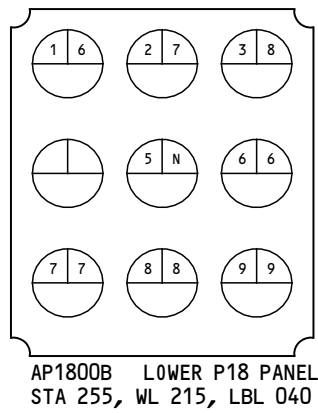
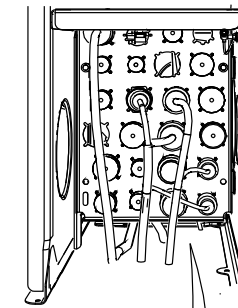
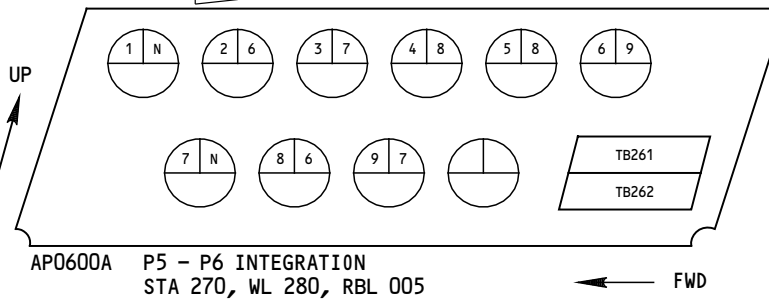
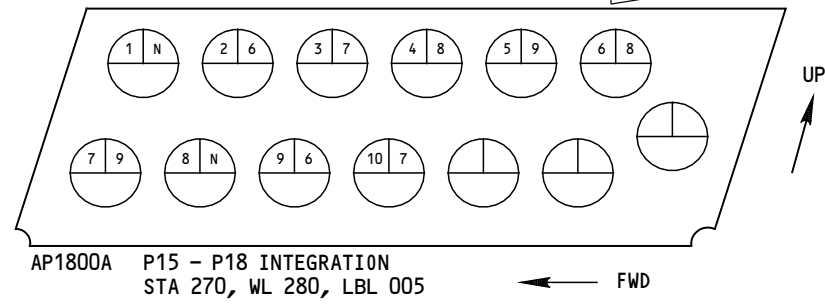
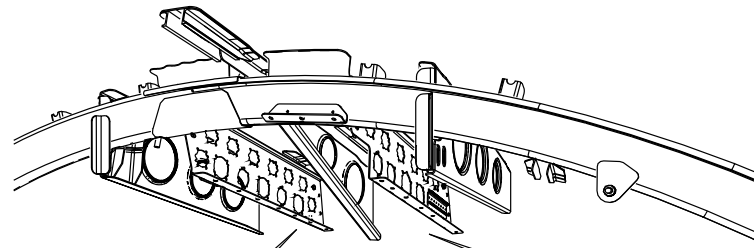
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ALL	<b>P6 AND P18 BRACKETS</b>
	D280A103

**91-04-02**

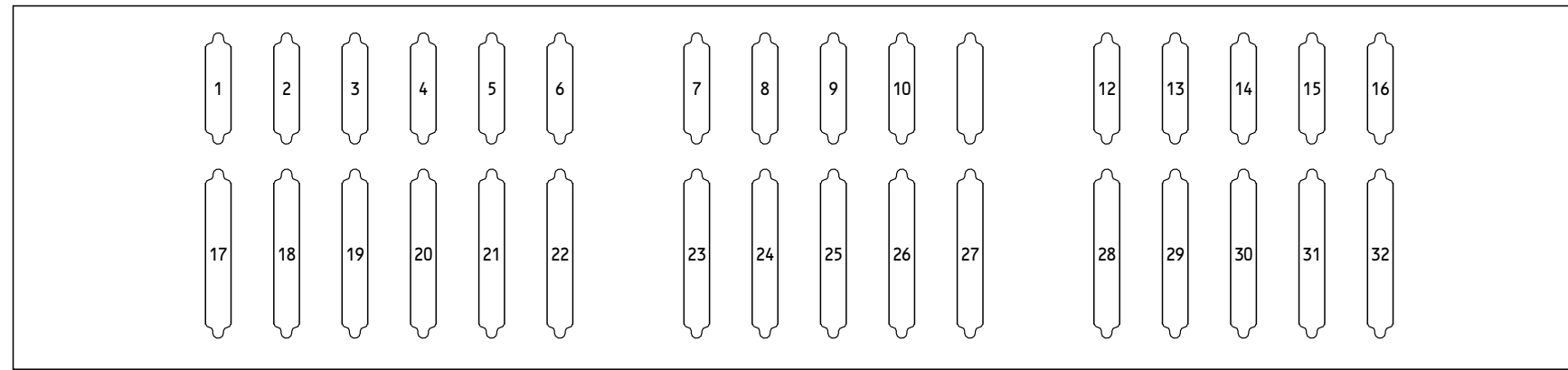
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**91-04-02**

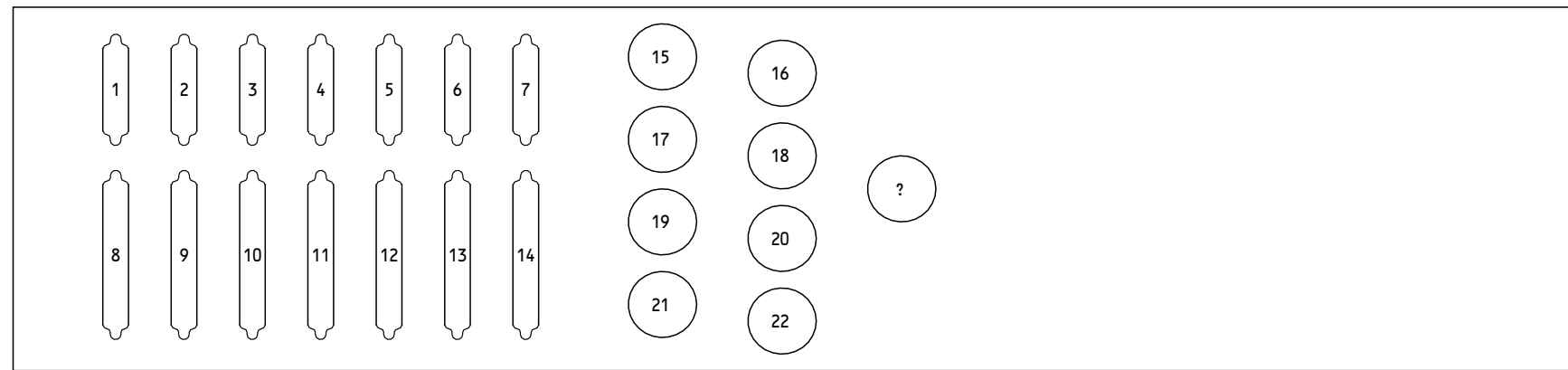
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AEO101A

← FWD

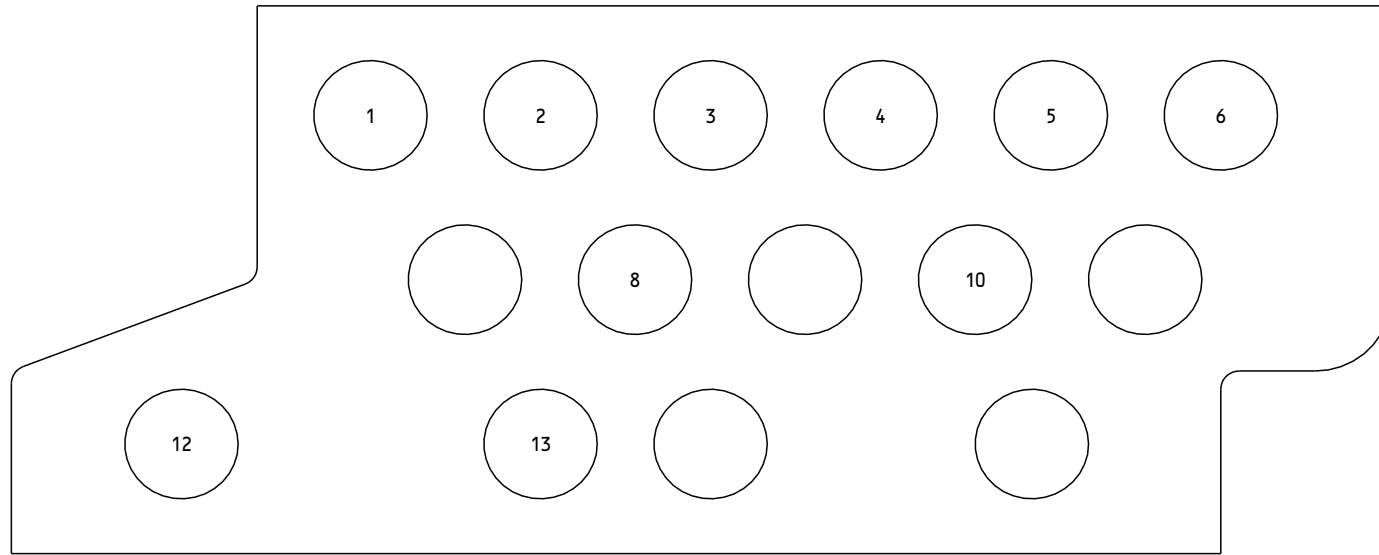


AEO101B

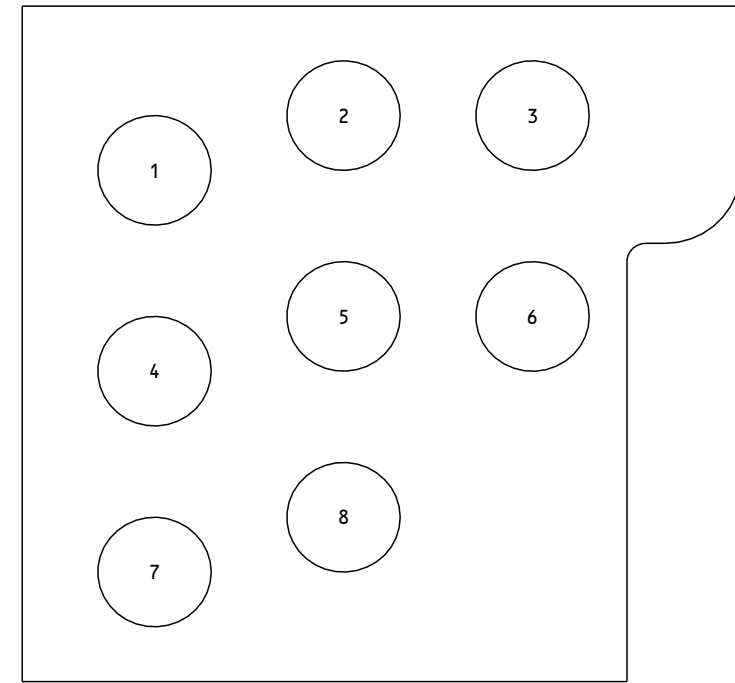
FWD →

DISCONNECT KEYING CHART

AEO101A						AEO101B							
POSITION	KEYING	POSITION	KEYING	POSITION	KEYING	POSITION	KEYING	POSITION	KEYING	POSITION	KEYING	POSITION	KEYING
1	AA	9	CA	17	DA	25	BA	1	AA	8	BD	15	COAX
2	AB	10	CB	18	DB	26	BB	2	AB	9	CA	16	COAX
3	AC			19	DC	27	BC	3	AC	10	CB	17	COAX
4	AD	12	CD	20	DD	28	BD	4	AD	11	CC	18	COAX
5	BA	13	DA	21	AA	29	CA	5	BA	12	CD	19	COAX
6	BB	14	DB	22	AB	30	CB	6	BB	13	DA	20	COAX
7	BC	15	DC	23	AC	31	CC	7	BC	14	DB	21	COAX
8	BD	16	DD	24	AD	32	CD						



**AE0102A**



**AE0102B**

DISCONNECT KEYING CHART							
AE0102A							
POSITION	KEYING	POSITION	KEYING	POSITION	KEYING	POSITION	KEYING
1	N	5	9			13	6
2	6	6	N	10	6		
3	7						
4	8	8	9	12	N		

DISCONNECT KEYING CHART							
AE0102B							
POSITION	KEYING	POSITION	KEYING	POSITION	KEYING	POSITION	KEYING
1	1	5	6				
2	16	6	11				
3	9	7	2				
4	5	8	9				

YC001-YC030

**E1 SHELF BRACKETS**

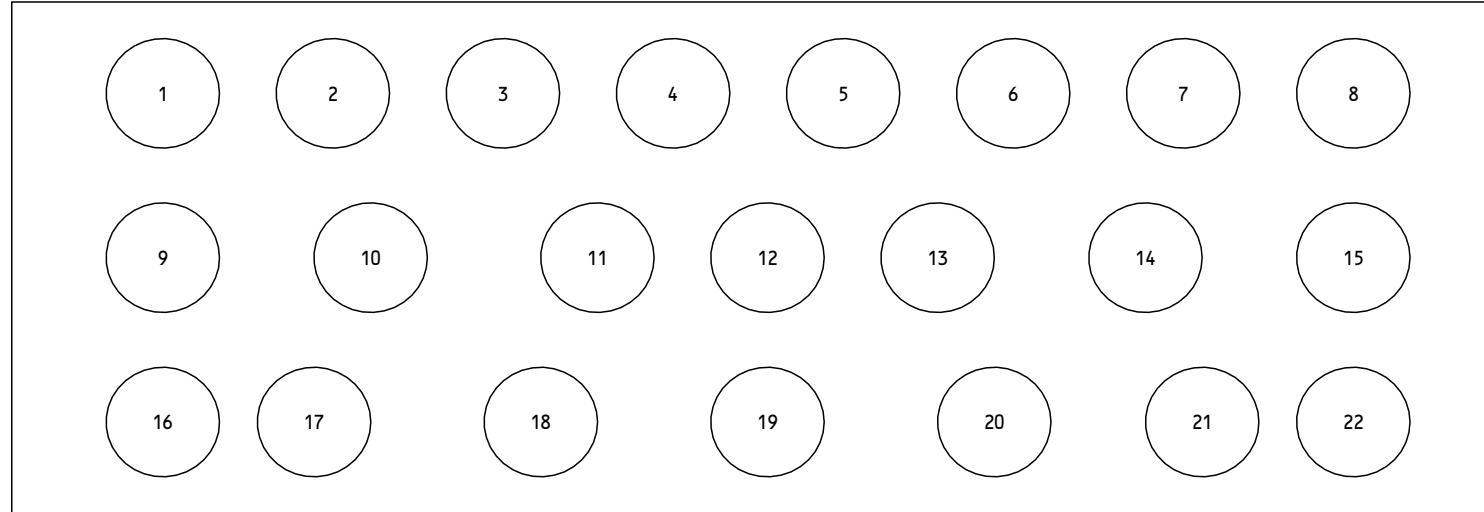
**91-04-04**

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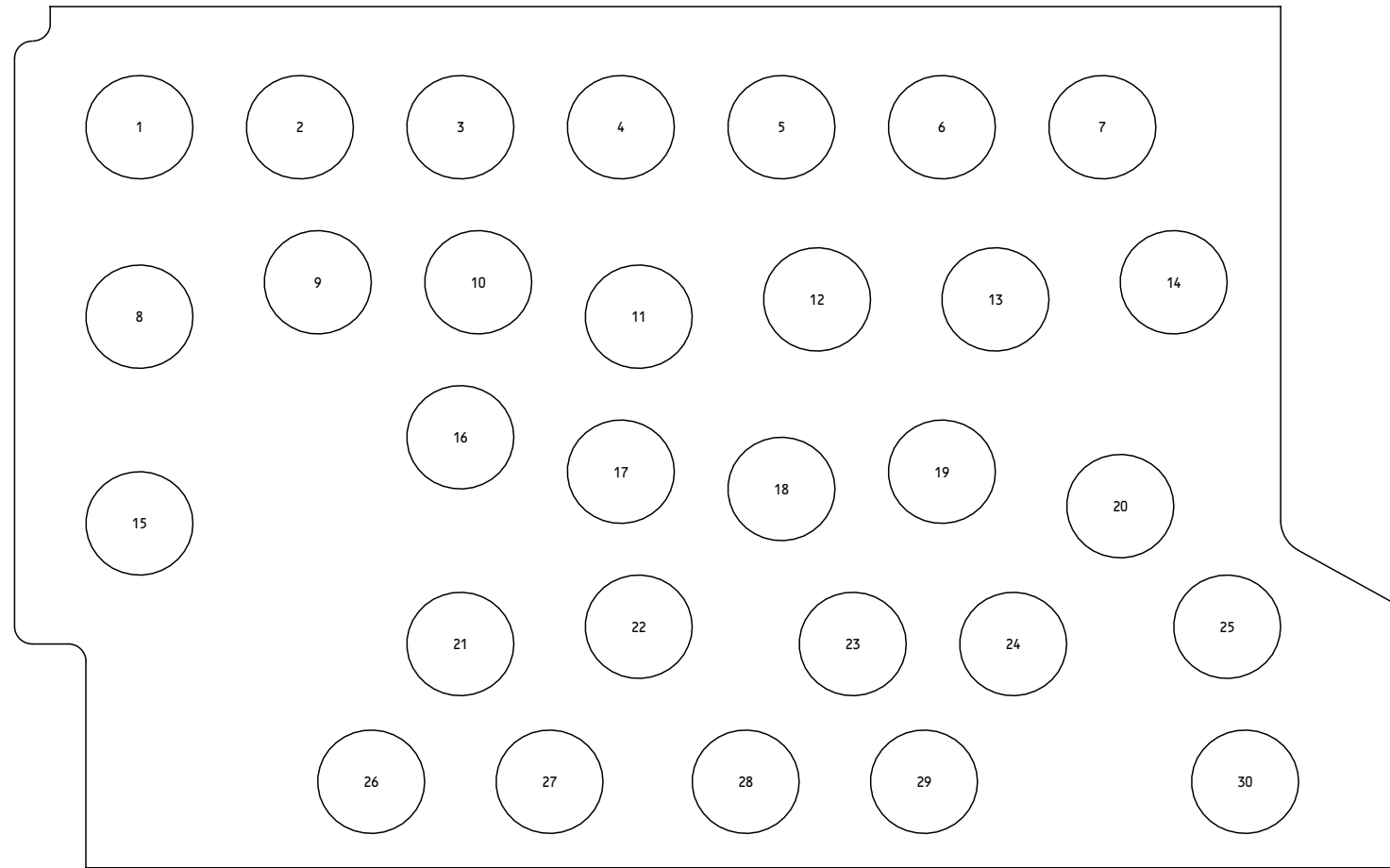
**91-04-04**

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Sheet 2  
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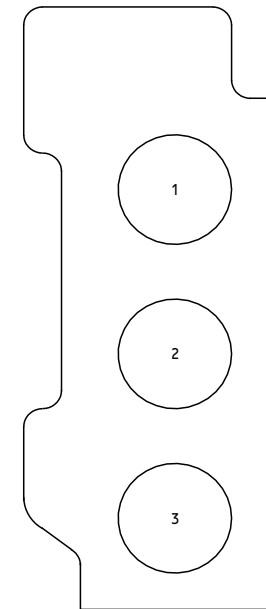


AE0103A

DISCONNECT KEYING CHART							
AE0103A							
POSITION	KEYING	POSITION	KEYING	POSITION	KEYING	POSITION	KEYING
1	N	7	N	13	6	19	8
2	COAX	8	6	14	7	20	9
3	6	9	7	15	8	21	N
4	7	10	8	16	N	22	6
5	8	11	9	17	6		
6	9	12	N	18	7		

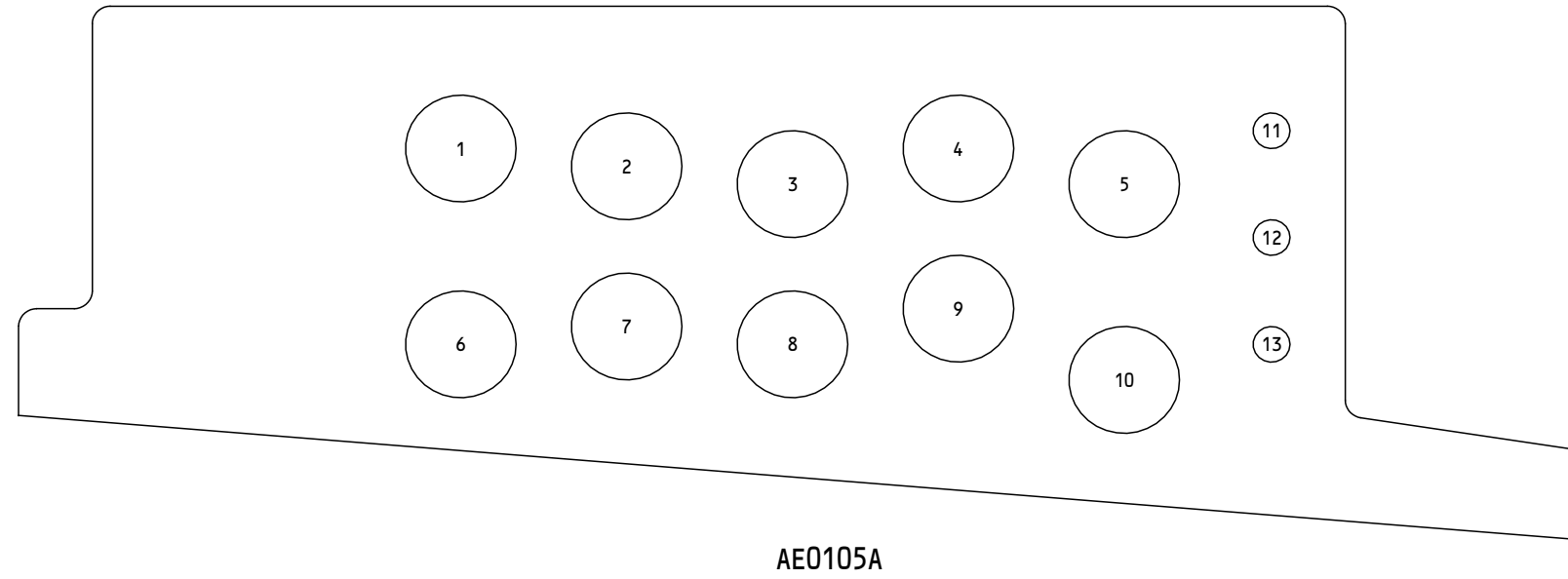


**AE0104A**  
← FWD



**AE0104B**  
← FWD

DISCONNECT KEYING CHART									
AE0104A						AE0104B			
POSITION	KEYING	POSITION	KEYING	POSITION	KEYING	POSITION	KEYING	POSITION	KEYING
1	N	9	9	17	9	25		1	7
2	6	10	N	18	N	26		2	6
3	7	11	6	19	6	27	9	3	8
4		12	7	20	7	28	N		
5	9	13		21	6	29			
6	N	14	9	22	7	30			
7	6	15	6	23	8				
8	8	16		24					



DISCONNECT KEYING CHART							
AE0105A							
POSITION	KEYING	POSITION	KEYING	POSITION	KEYING	POSITION	KEYING
1	N	5	9	9	6	13	COAX
2	6	6	8	10	7		
3	7	7	9	11	COAX		
4	8	8	N	12	COAX		

YC001-YC030

E1 SHELF BRACKETS

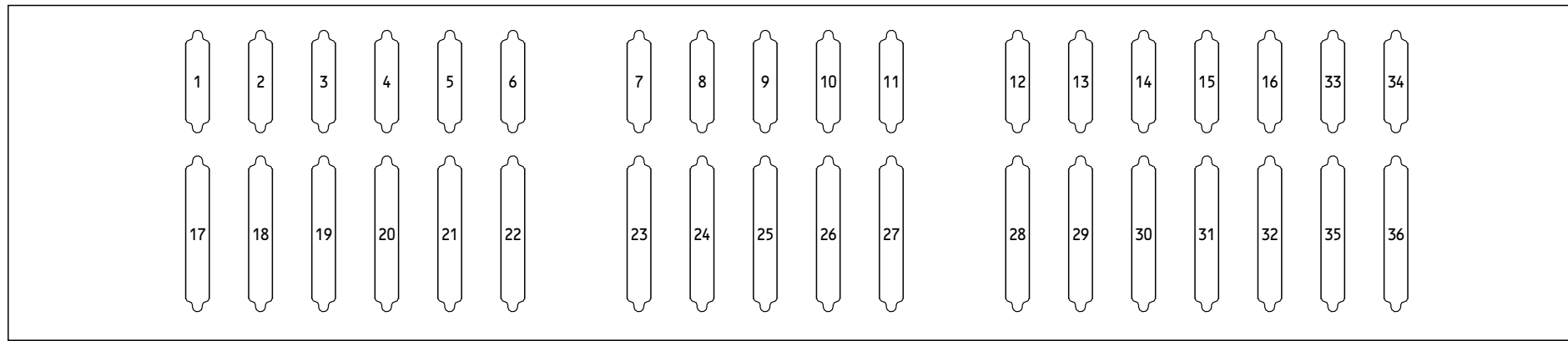
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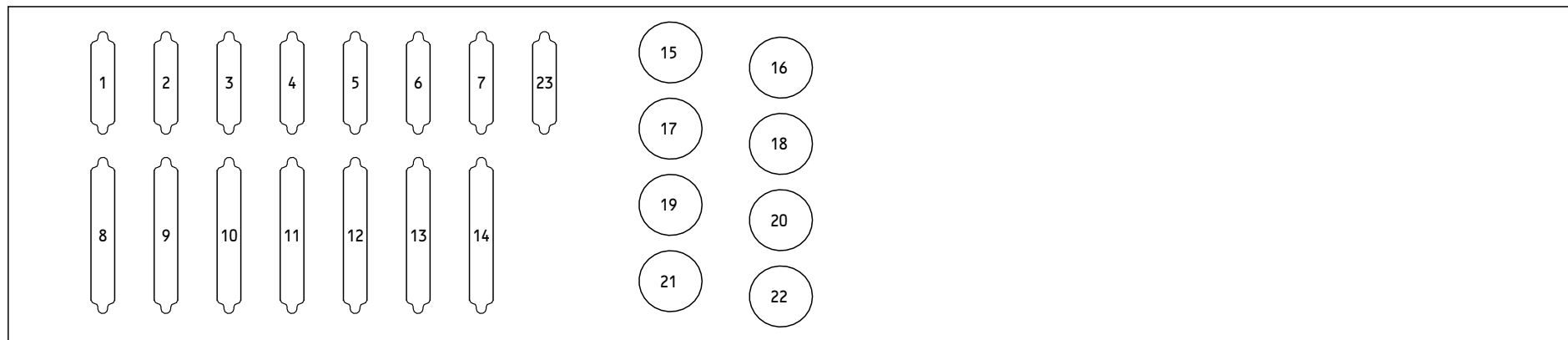
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**AE0101A**

← FWD

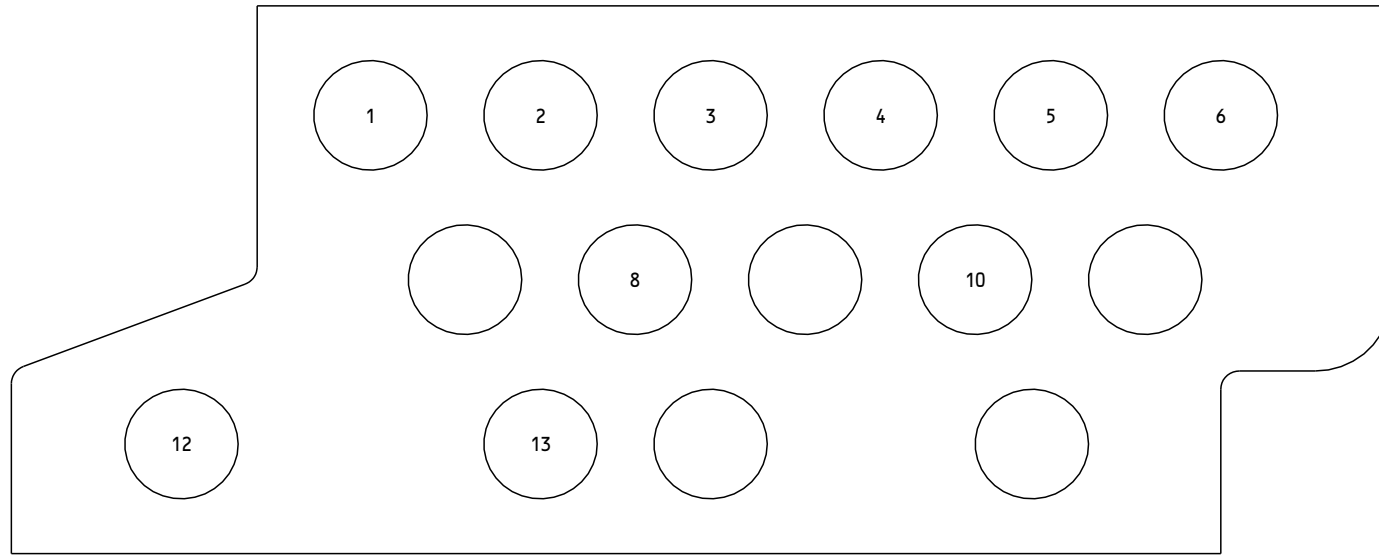


**AE0101B**

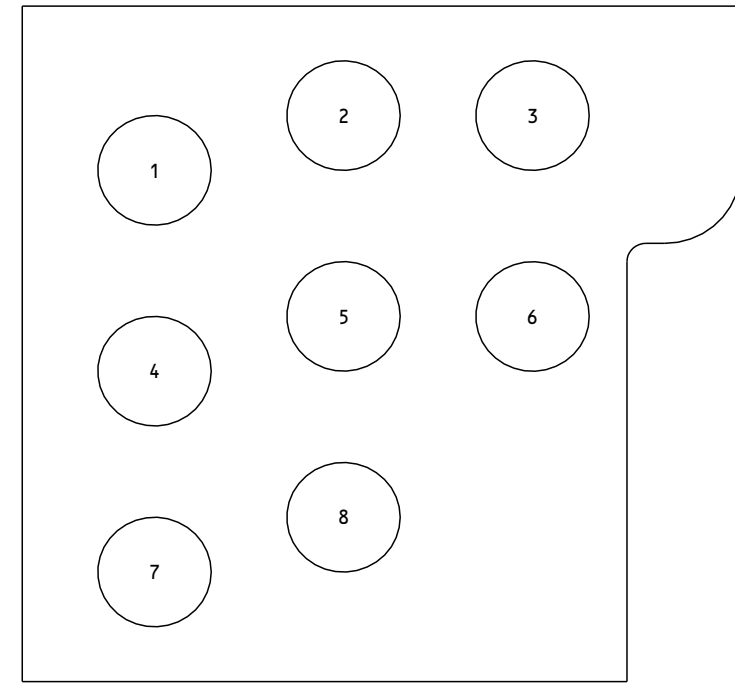
FWD →

**DISCONNECT KEYING CHART**

AE0101A						AE0101B							
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1	AA	10	CB	19	DC	28	BD	1	AA	8	BD	15	COAX
2	AB	11	CC	20	DD	29	CA	2	AB	9	CA	16	COAX
3	AC	12	CD	21	AA	30	CB	3	AC	10	CB	17	COAX
4	AD	13	DA	22	AB	31	CC	4	AD	11	CC	18	COAX
5	BA	14	DB	23	AC	32	CD	5	BA	12	CD	19	COAX
6	BB	15	DC	24	AD	33	AA	6	BB	13	DA	20	COAX
7	BC	16	DD	25	BA	34		7	BC	14	DB	21	COAX
8	BD	17	DA	26	BB	35	CD					22	COAX
9	CA	18	DB	27	BC	36	DA						



**AE0102A**

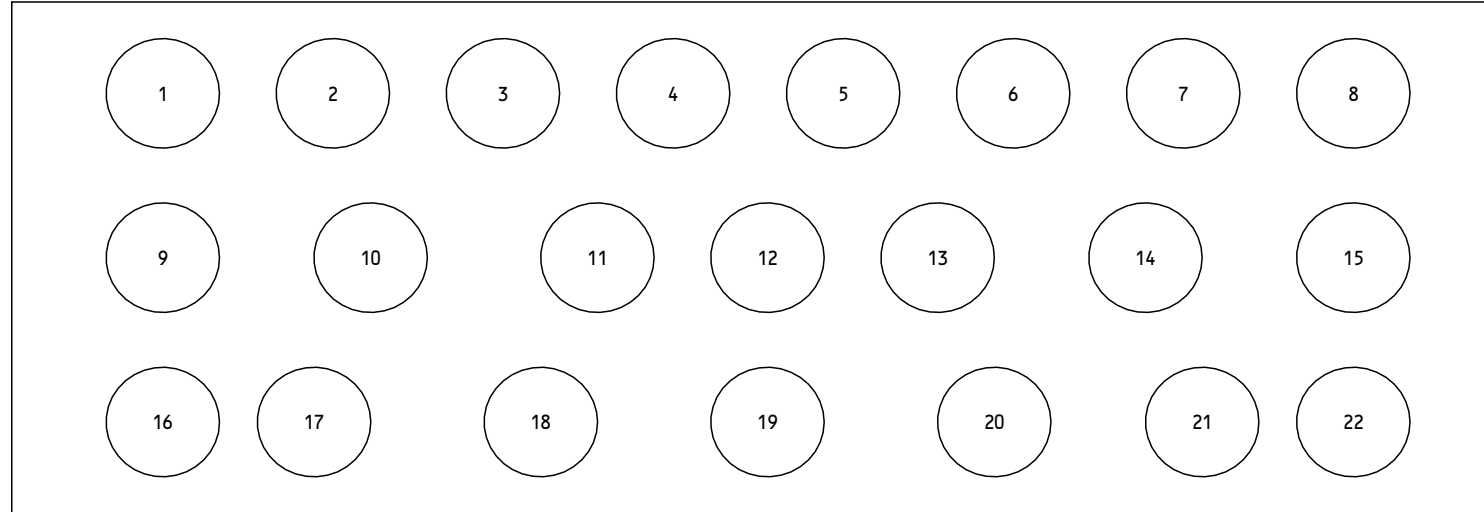


**AE0102B**

DISCONNECT KEYING CHART							
AE0102A							
POSITION	KEYING	POSITION	KEYING	POSITION	KEYING	POSITION	KEYING
1	N	5	9			13	6
2	6	6	N	10	6		
3	7						
4	8	8	9	12	N		

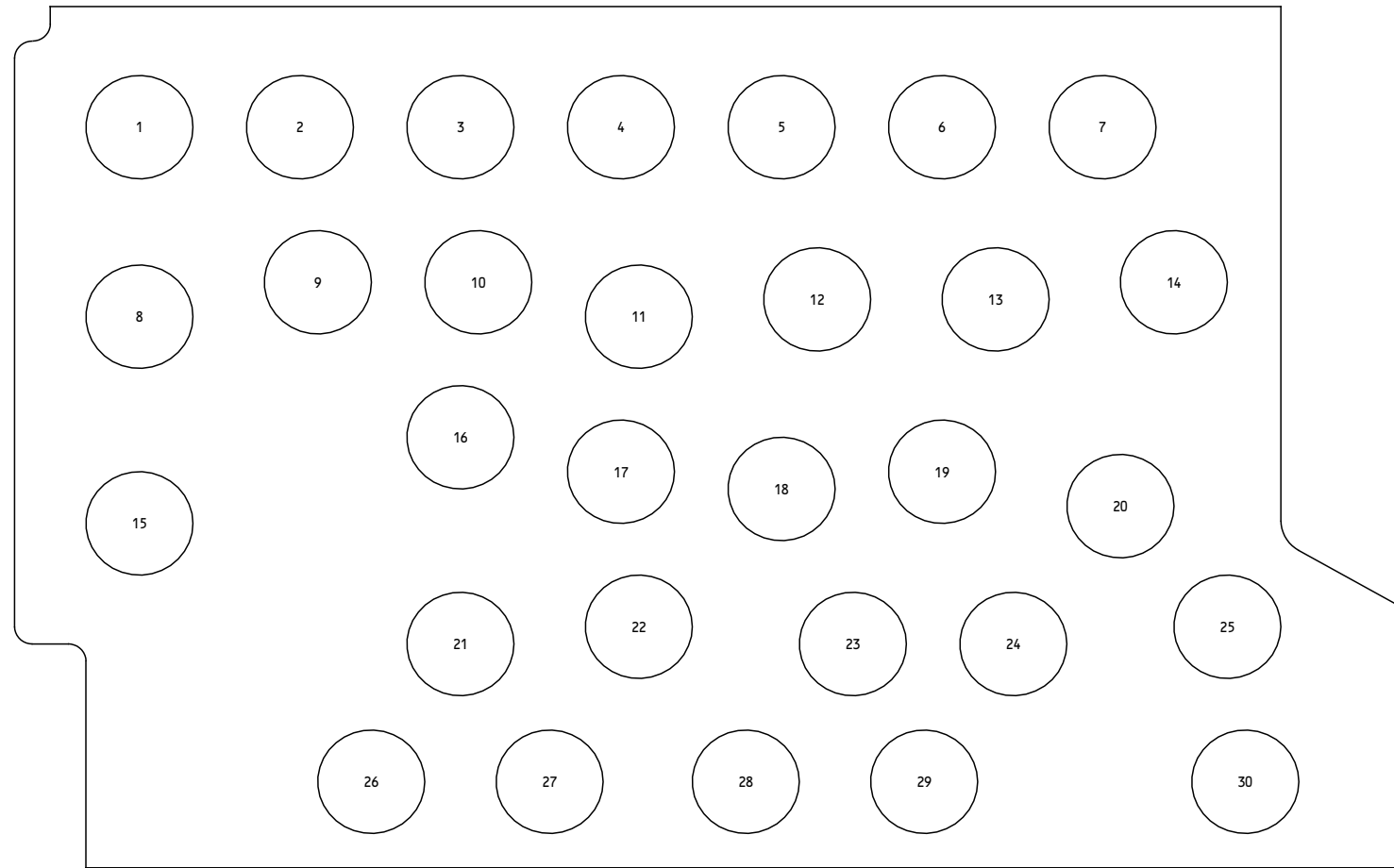
DISCONNECT KEYING CHART							
AE0102B							
POSITION	KEYING	POSITION	KEYING	POSITION	KEYING	POSITION	KEYING
1	1	5	6				
2	16	6	11				
3	9	7	2				
4	5	8	9				



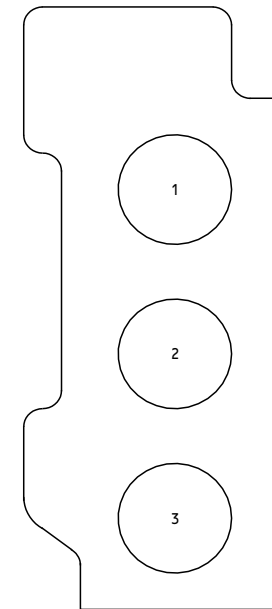


AE0103A

DISCONNECT KEYING CHART							
AE0103A							
POSITION	KEYING	POSITION	KEYING	POSITION	KEYING	POSITION	KEYING
1	N	7	N	13	6	19	8
2	COAX	8	6	14	7	20	9
3	6	9	7	15	8	21	N
4	7	10	8	16	N	22	6
5	8	11	9	17	6		
6	9	12	N	18	7		

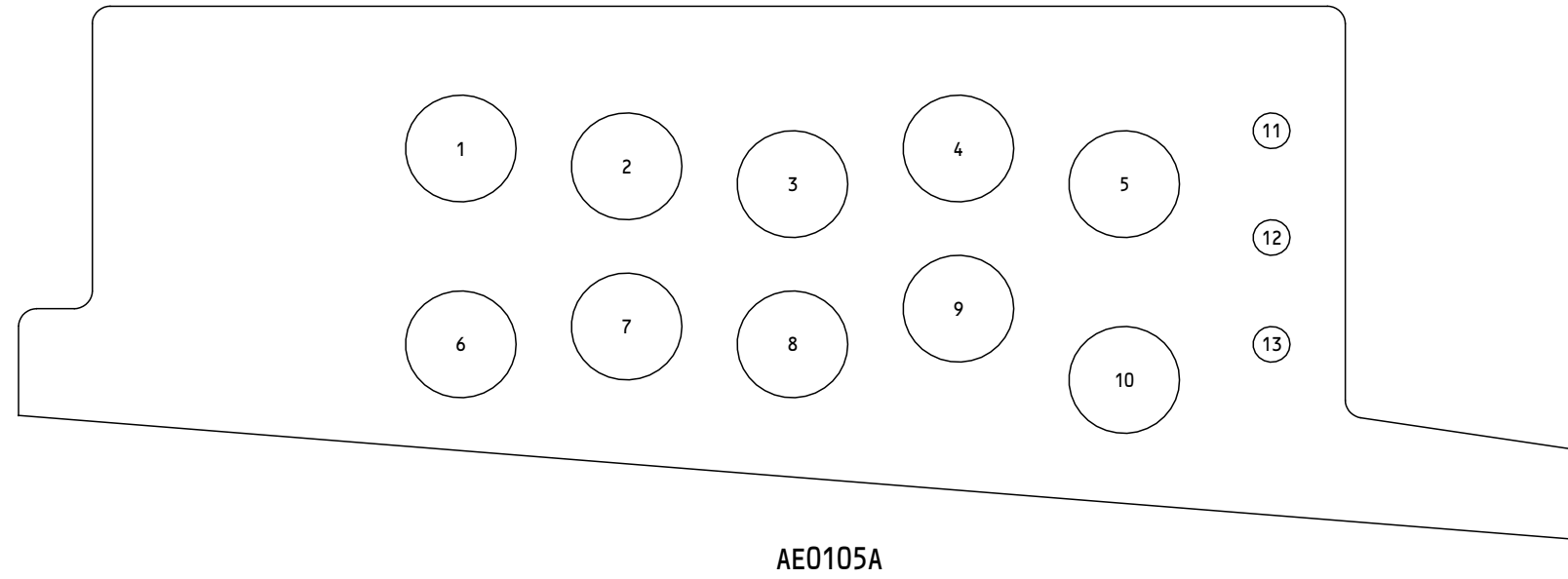


**AE0104A**  
← FWD



**AE0104B**  
← FWD

DISCONNECT KEYING CHART									
AE0104A						AE0104B			
POSITION	KEYING	POSITION	KEYING	POSITION	KEYING	POSITION	KEYING	POSITION	KEYING
1	N	9	9	17	9	25		1	7
2	6	10	N	18	N	26		2	6
3	7	11	6	19	6	27	9	3	8
4		12	7	20	7	28	N		
5	9	13		21	6	29			
6	N	14	9	22	7	30			
7	6	15	6	23	8				
8	8	16		24					



DISCONNECT KEYING CHART							
AE0105A							
POSITION	KEYING	POSITION	KEYING	POSITION	KEYING	POSITION	KEYING
1	N	5	9	9	6	13	COAX
2	6	6	8	10	7		
3	7	7	9	11	COAX		
4	8	8	N	12	COAX		

YK901-YM670

**E1 SHELF BRACKETS**

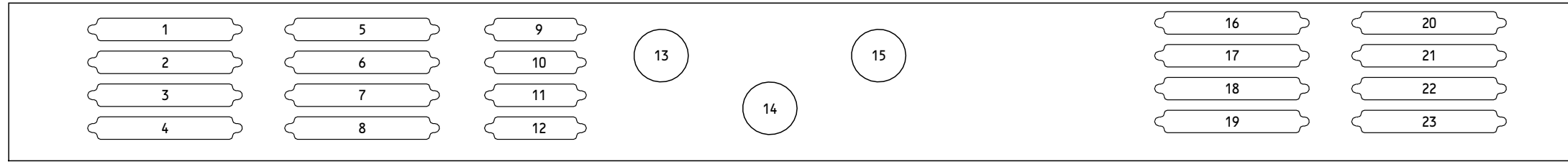
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**91-04-04**

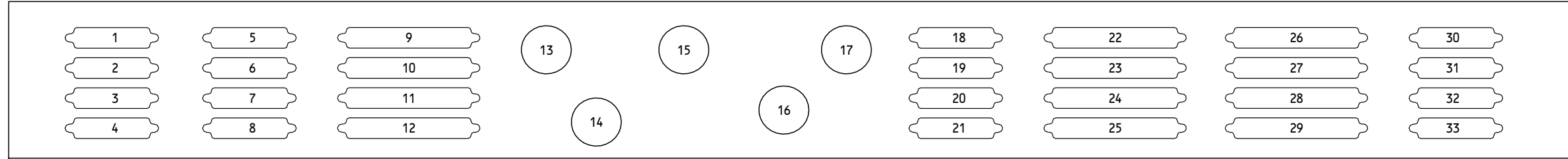
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**AE0201A**  
PORT →



**AE0202A**  
← PORT

DISCONNECT KEYING CHART															
AE0201A						AE0202A									
POSITION	KEYING	POSITION	KEYING	POSITION	KEYING	POSITION	KEYING	POSITION	KEYING	POSITION	KEYING	POSITION	KEYING	POSITION	KEYING
1	AA	7	BC	13	N	19	AD	1	AA	10	CB	19	DB	28	BC
2	AB	8	BD	14	6	20	BA	2	AB	11	CC	20	DC	29	BD
3	AC	9	CA	15	7	21	BB	3	AC	12	CD	21	DD	30	CA
4	AD	10	CB	16	AA	22	BC	4	AD	13	9	22	AA	31	CB
5	BA	11	CC	17	AB	23	BD	5	BA	14	N	23	AB	32	CC
6	BB	12	CD	18	AC			6	BB	15	6	24	AC	33	CD
								7	BC	16	7	25	AD		
								8	BD	17	8	26	BA		
								9	CA	18	DA	27	BB		

ALL

**E2-1 AND E2-2 BRACKETS**

**91-04-05**

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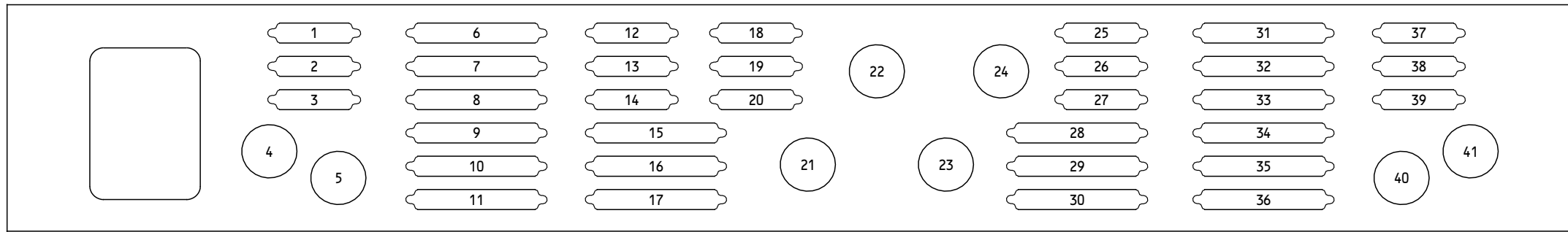
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**91-04-05**

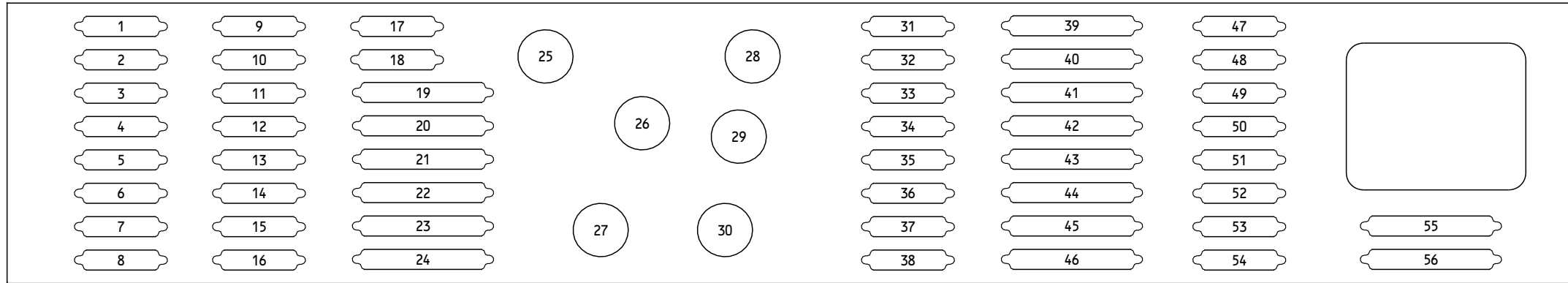
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AE0301A



AE0302A

DISCONNECT KEYING CHART															
AE0301A						AE0302A									
POSITION	KEYING	POSITION	KEYING	POSITION	KEYING	POSITION	KEYING	POSITION	KEYING	POSITION	KEYING	POSITION	KEYING	POSITION	KEYING
1	AA	16	DB	31	CA			1	AA	16	DD	31	CA	46	BD
2	AB	17	DC	32	CB			2	AB	17	AA	32	CB	47	CA
3	AC	18	DD	33	CC			3	AC	18	AB	33	CC	48	CB
4	COAX	19	AA	34	CD			4	AD	19	AC	34	CD	49	CC
5	COAX	20	AB	35	DA			5	BA	20	AD	35	DA	50	CD
6	AD	21	N	36	DB			6	BB	21	BA	36	DB	51	DA
7	BA	22	6	37	DC			7	BC	22	BB	37	DC	52	DB
8	BB	23	7	38	DD			8	BD	23	BC	38	DD	53	DC
9	BC	24	8	39	AA			9	CA	24	BD	39	AA	54	DD
10	BD	25	AC	40	COAX			10	CB	25	N	40	AB	55	AA
11	CA	26	AD	41	COAX			11	CC	26	6	41	AC	56	AB
12	CB	27	BA					12	CD	27	7	42	AD		
13	CC	28	BB					13	DA	28	8	43	BA		
14	CD	29	BC					14	DB	29	COAX	44	BB		
15	DA	30	BD					15	DC	30	9	45	BC		

ALL

E3 BRACKETS

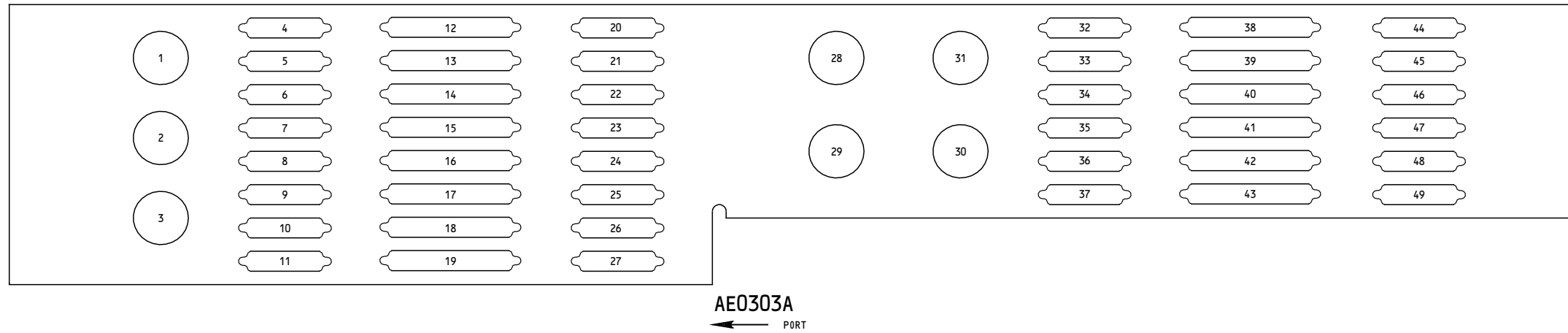
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DISCONNECT KEYING CHART							
AE0303A							
POSITION	KEYING	POSITION	KEYING	POSITION	KEYING	POSITION	KEYING
1	COAX	14	CC	27	BD	40	AA
2	COAX	15	CD	28	N	41	AB
3	COAX	16	DA	29	6	42	AC
4	AA	17	DB	30	7	43	AD
5	AB	18	DC	31	8	44	BA
6	AC	19	DD	32	CA	45	BB
7	AD	20	AA	33	CB	46	BC
8	BA	21	AB	34	CC	47	BD
9	BB	22	AC	35	CD	48	CA
10	BC	23	AD	36	DA	49	CB
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12	CA	25	BB	38	DC		
13	CB	26	BC	39	DD		

ALL

**E3 BRACKETS**

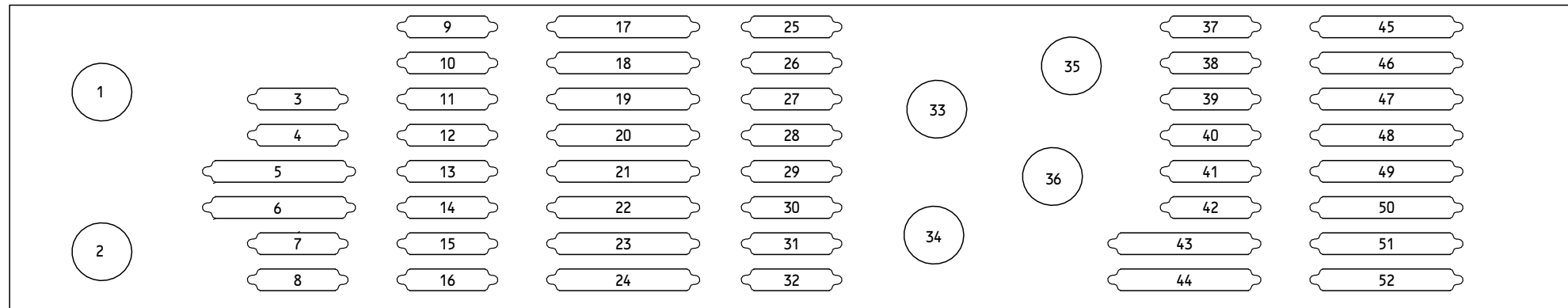
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**91-04-06**

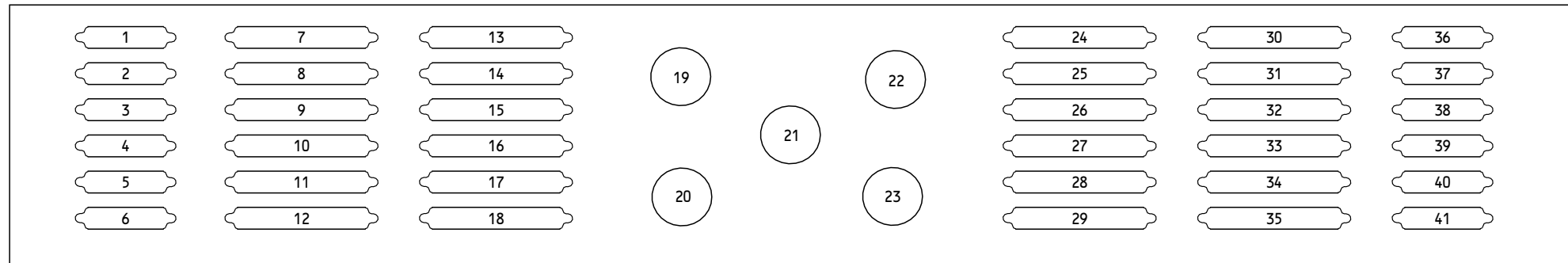
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**AEO401A**  
AFT VIEW LOOKING FORWARD

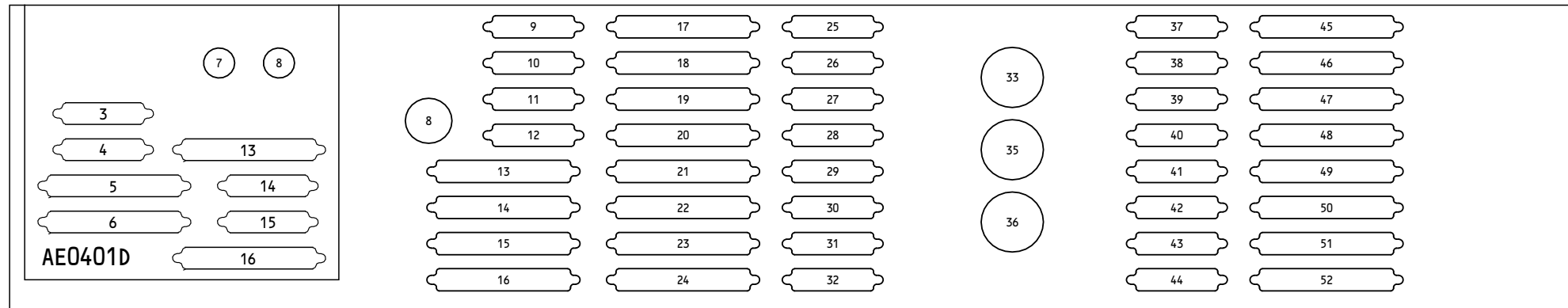


**AEO402A**  
AFT VIEW LOOKING FORWARD

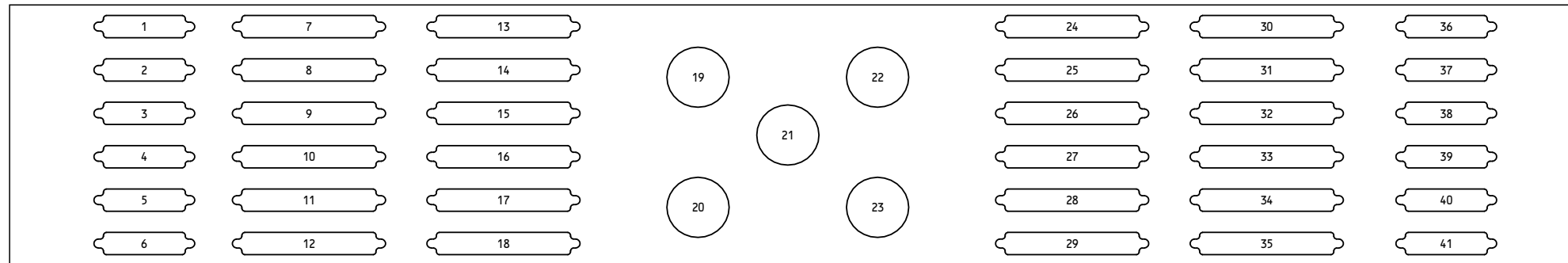
**DISCONNECT KEYING CHART**

AEO401A								AEO402A							
POSITION	KEYING	POSITION	KEYING	POSITION	KEYING	POSITION	KEYING	POSITION	KEYING	POSITION	KEYING	POSITION	KEYING	POSITION	KEYING
1	COAX	14	DB	27	CC	40	AD	1	AA	12	CD	23	9	34	AC
2	COAX	15	DC	28	CD	41	BA	2	AB	13	AA	24	CA	35	AD
3	AC	16	DD	29	DA	42	BB	3	AC	14	AB	25	CB	36	BA
4	AD	17	AA	30	DB	43	BC	4	AD	15	AC	26	CC	37	BB
5	BA	18	AB	31	DC	44	BD	5	BA	16	AD	27	CD	38	BC
6	BB	19	AC	32	DD	45	CA	6	BB	17	BA	28	DA	39	BD
7	BC	20	AD	33	N	46	CB	7	CA	18	AB	29	DB	40	CA
8	BD	21	BA	34	6	47	CC	8	CB	19	N	30	DC	41	CB
9	CA	22	BB	35	7	48	CD	9	CB	20	6	31	DD		
10	CB	23	BC	36	N	49	DA	10	CB	21	7	32	AA		
11	CC	24	BD	37	AA	50	DB	11	CC	22	8	33	AB		
12	CD	25	CA	38	AB	51	DC								
13	DA	26	CB	39	AC	52	DD								

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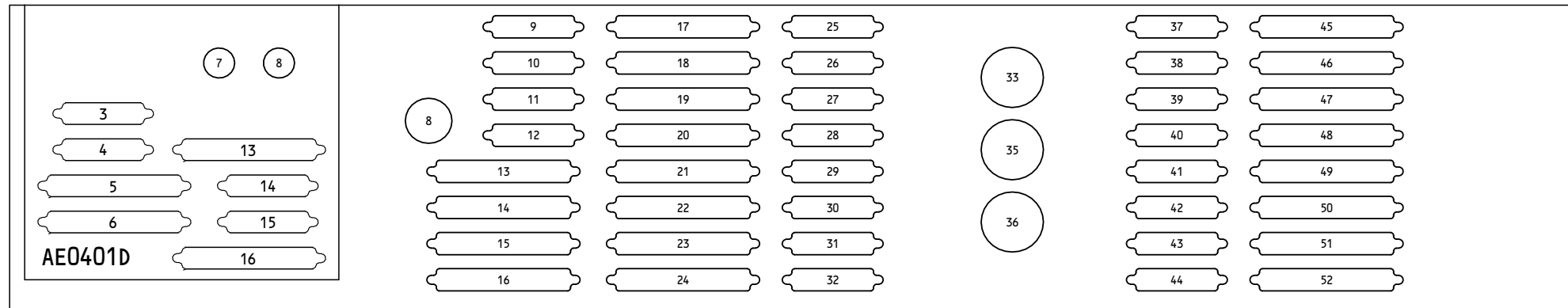
**AEO401A**  
AFT VIEW (LOOKING FORWARD)



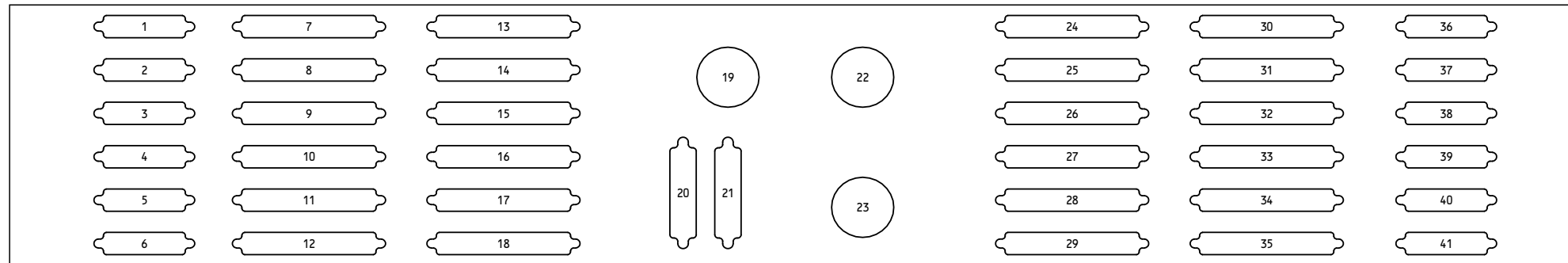
**AEO402A**  
AFT VIEW (LOOKING FORWARD)

DISCONNECT KEYING CHART																			
AEO401A				AEO401D				AEO402A											
POSITION	KEYING	POSITION	KEYING	POSITION	KEYING	POSITION	KEYING	POSITION	KEYING	POSITION	KEYING	POSITION	KEYING	POSITION	KEYING	POSITION	KEYING		
		14	DB	27	CC	40	AD			14	DB	1	AA	12	CD	23	9	34	AC
		15	DC	28	CD	41	BA			15	DC	2	AB	13	AA	24	CA	35	AD
		16	DD	29	DA	42	BB	3	AC	16	DD	3	AC	14	AB	25	CB	36	BA
		17	AA	30	DB	43	BC	4	AD			4	AD	15	AC	26	CC	37	BB
		18	AB	31	DC	44	BD	5	BA			5	BA	16	AD	27	CD	38	BC
		19	AC	32	DD	45	CA	6	BB			6	BB	17	BA	28	DA	39	BD
		20	AD	33	N	46	CB	7	COAX			7	CA	18	AB	29	DB	40	CA
8	COAX	21	BA			47	CC	8	COAX			8	CB	19	N	30	DC	41	CB
9	CA	22	BB	35	7	48	CD					9	CB	20	6	31	DD		
10	CB	23	BC	36	N	49	DA					10	CB	21	7	32	AA		
11	CC	24	BD	37	AA	50	DB					11	CC	22	8	33	AB		
12	CD	25	CA	38	AB	51	DC												
13	DA	26	CB	39	AC	52	DD	13	DA										



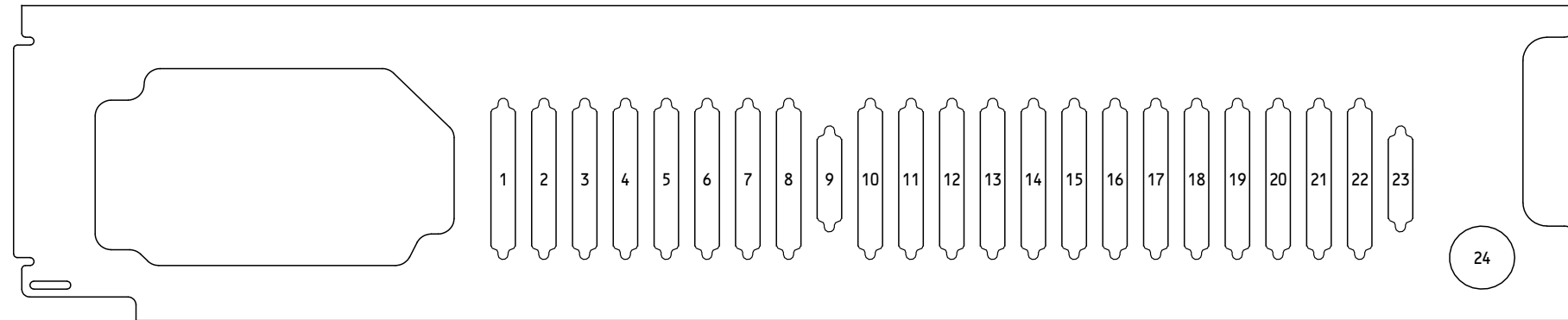


**AEO401A**  
AFT VIEW (LOOKING FORWARD)



**AEO402A**  
AFT VIEW (LOOKING FORWARD)

DISCONNECT KEYING CHART																			
AEO401A				AEO401D				AEO402A											
POSITION	KEYING	POSITION	KEYING	POSITION	KEYING	POSITION	KEYING	POSITION	KEYING	POSITION	KEYING	POSITION	KEYING	POSITION	KEYING	POSITION	KEYING		
		14	DB	27	CC	40	AD			14	DB	1	AA	12	CD	23	9	34	AC
		15	DC	28	CD	41	BA			15	DC	2	AB	13	AA	24	CA	35	AD
		16	DD	29	DA	42	BB	3	AC	16	DD	3	AC	14	AB	25	CB	36	BA
		17	AA	30	DB	43	BC	4	AD			4	AD	15	AC	26	CC	37	BB
		18	AB	31	DC	44	BD	5	BA			5	BA	16	AD	27	CD	38	BC
		19	AC	32	DD	45	CA	6	BB			6	BB	17	BA	28	DA	39	BD
		20	AD	33	N	46	CB	7	COAX			7	CA	18	AB	29	DB	40	CA
8	COAX	21	BA			47	CC	8	COAX			8	CB	19	N	30	DC	41	CB
9	CA	22	BB	35	7	48	CD					9	CB	20	AD	31	DD		
10	CB	23	BC	36	N	49	DA					10	CB	21	BA	32	AA		
11	CC	24	BD	37	AA	50	DB					11	CC	22	8	33	AB		
12	CD	25	CA	38	AB	51	DC												
13	DA	26	CB	39	AC	52	DD	13	DA										



**AE0502A**

DISCONNECT KEYING CHART							
AE0502A							
POSITION	KEYING	POSITION	KEYING	POSITION	KEYING	POSITION	KEYING
1	DC	8	BB	15	DA	22	AD
2	DD	9	BC	16	DB	23	BA
3	AA	10	BD	17	DC	24	N
4	AB	11	CA	18	DD		
5	AC	12	CB	19	AA		
6	AD	13	CC	20	AB		
7	BA	14	CD	21	AC		

YC001-YC011

**E5 BRACKETS**

D280A103

**91-04-08**

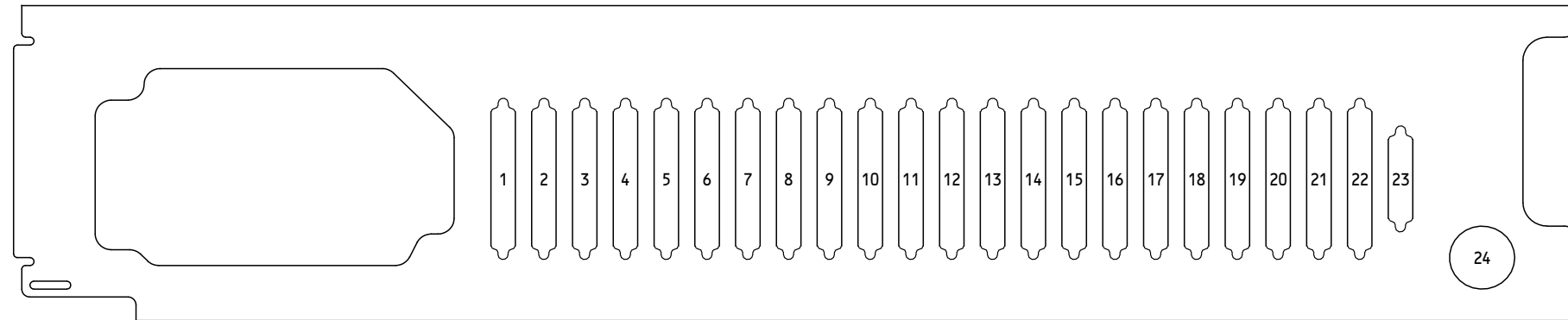
Page 1

Mar 31/2005

**91-04-08**

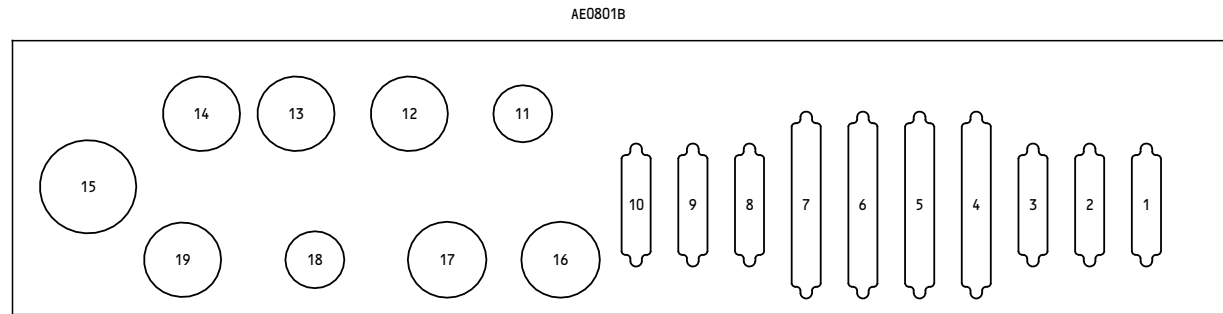
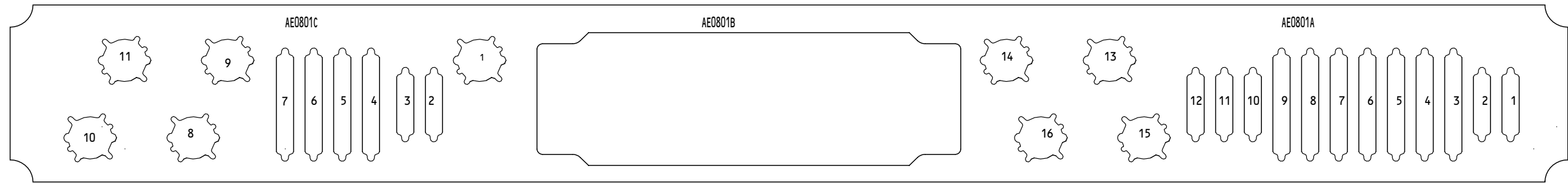
Page 1

Mar 31/2005



**AE0502A**

DISCONNECT KEYING CHART							
AE0502A							
POSITION	KEYING	POSITION	KEYING	POSITION	KEYING	POSITION	KEYING
1	DC	8	BB	15	DA	22	AD
2	DD	9	BC	16	DB	23	BA
3	AA	10	BD	17	DC	24	N
4	AB	11	CA	18	DD		
5	AC	12	CB	19	AA		
6	AD	13	CC	20	AB		
7	BA	14	CD	21	AC		



DISCONNECT KEYING CHART							
AE0801C							
POSITION	KEYING	POSITION	KEYING	POSITION	KEYING	POSITION	KEYING
1	N	5	DD	9	B		
2	AA	6	BA	10	9		
3	AB	7	BB	11	N		
4	CC	8	7				

DISCONNECT KEYING CHART							
AE0801A							
POSITION	KEYING	POSITION	KEYING	POSITION	KEYING	POSITION	KEYING
1	AA	5	BA	9	CA	13	N
2	AB	6	BB	10	CB	14	6
3	AC	7	BC	11	CC	15	7
4	AD	8	BD	12	CD	16	8

DISCONNECT KEYING CHART									
AE0801B									
POSITION	KEYING	POSITION	KEYING	POSITION	KEYING	POSITION	KEYING	POSITION	KEYING
1	CA	5	AC	9	BC	13	7	17	6
2	CB	6	AD	10	BD	14	N	18	8
3	AA	7	BA	11	8	15	6	19	9
4	AB	8	BB	12	9	16	7		

YC001-YC050

**E8 BRACKET**

**91-04-11**

Page 1

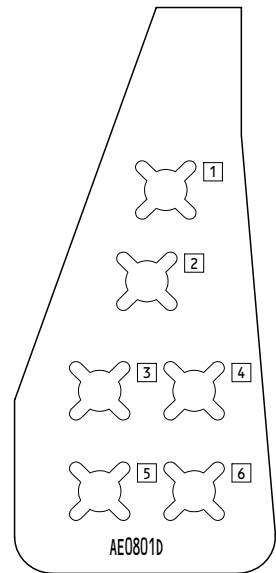
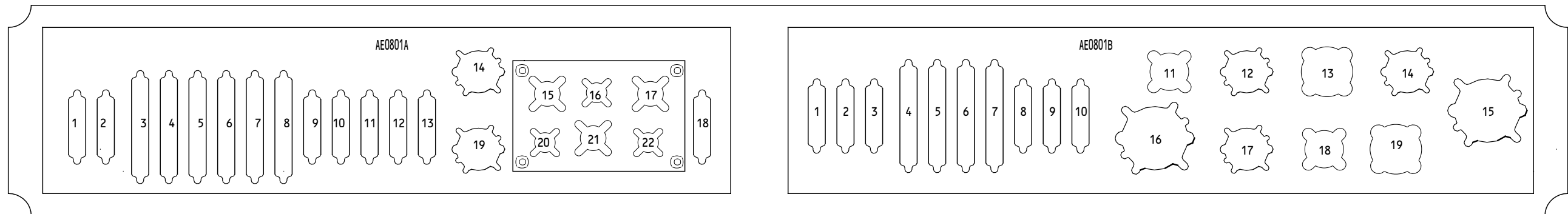
D280A103

Jul 17/2007

**91-04-11**

Page 1

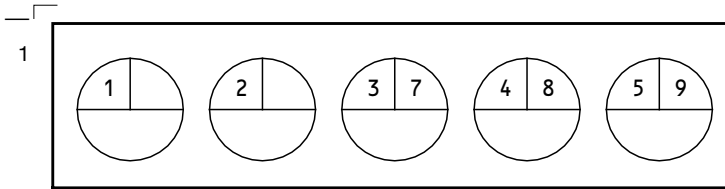
Jul 17/2007



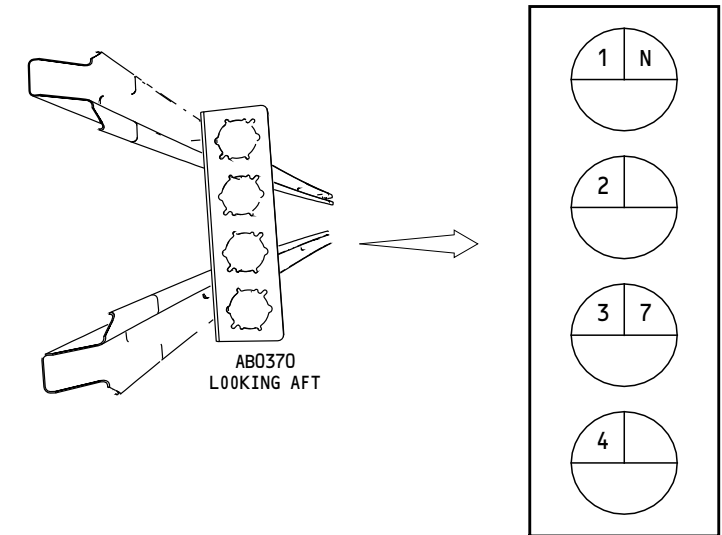
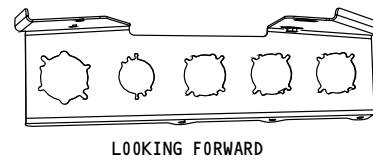
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AE0801A											
POSITION	KEYING	POSITION	KEYING	POSITION	KEYING	POSITION	KEYING	POSITION	KEYING	POSITION	KEYING
1	AA	5	BA	9	CA	13	DA	17	COAX	21	COAX
2	AB	6	BB	10	CB	14	N	18	DB	22	COAX
3	AC	7	BC	11	CC	15	COAX	19	7		
4	AD	8	BD	12	CD	16	COAX	20	COAX		

DISCONNECT KEYING CHART									
AE0801B									
POSITION	KEYING	POSITION	KEYING	POSITION	KEYING	POSITION	KEYING	POSITION	KEYING
1	DC	5	AC	9	BC	13	8	17	6
2	DD	6	AD	10	BD	14	N	18	COAX
3	AA	7	BA	11	COAX	15	6	19	9
4	AB	8	BB	12	7	16	7		

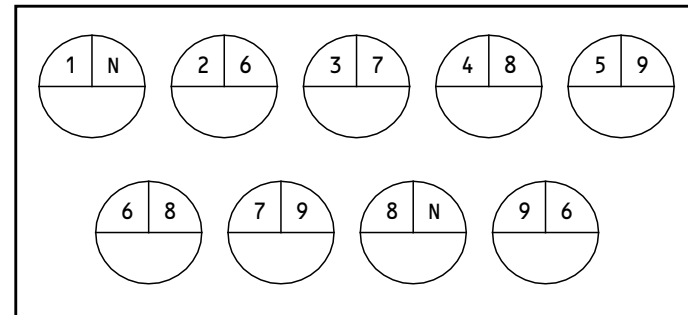
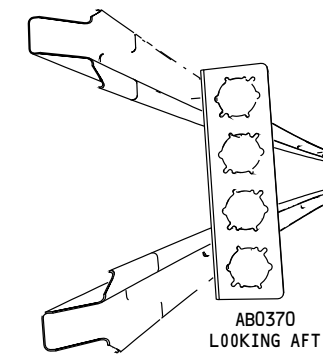
DISCONNECT KEYING CHART					
AE0501D					
POSITION	KEYING	POSITION	KEYING	POSITION	KEYING
1	COAX	3	COAX	5	COAX
2	COAX	4	COAX	6	COAX



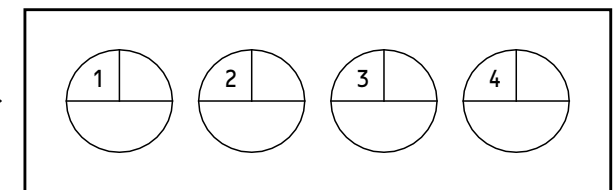
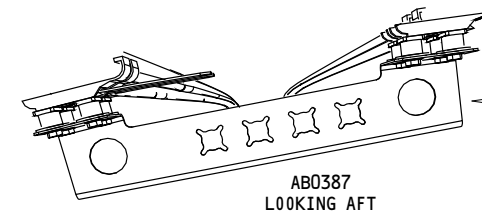
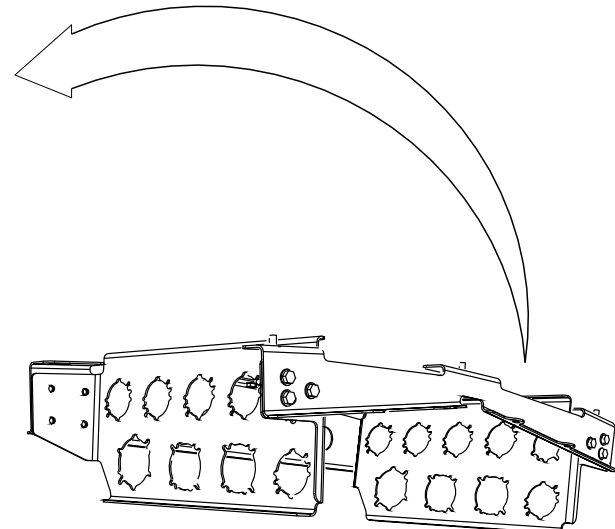
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STA 288 WL 289 BLD



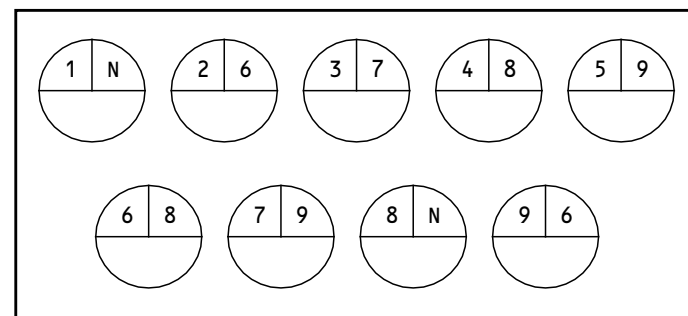
AB0370  
STA 370 WL 215  
RBL 68



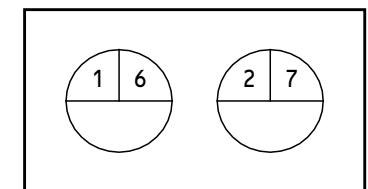
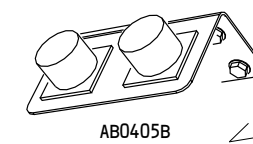
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STA 340 WL 295 LBL 6



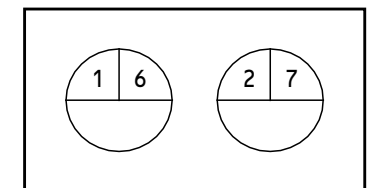
AB0387  
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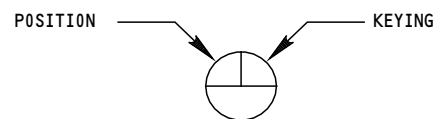
AB0340B  
LOOKING AT THE PLUGS SIDE  
STA 340 WL 295 RBL 6



AB0405B  
STA 411 WL 288 RBL 41



AB0420A  
STA 424 293 LBL 32



**NOTES:** BRACKET IS SHOWN IN A MAXIMUM CONFIGURATION. FOR EXACT USAGE AND AVAILABILITY SEE 91-04-00.

YC001-YC011

**FORWARD UPPER FUSELAGE BRACKETS**

D280A103

**91-04-12**

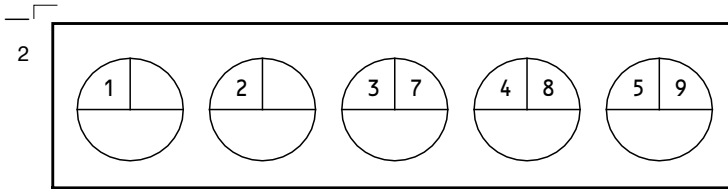
Page 1

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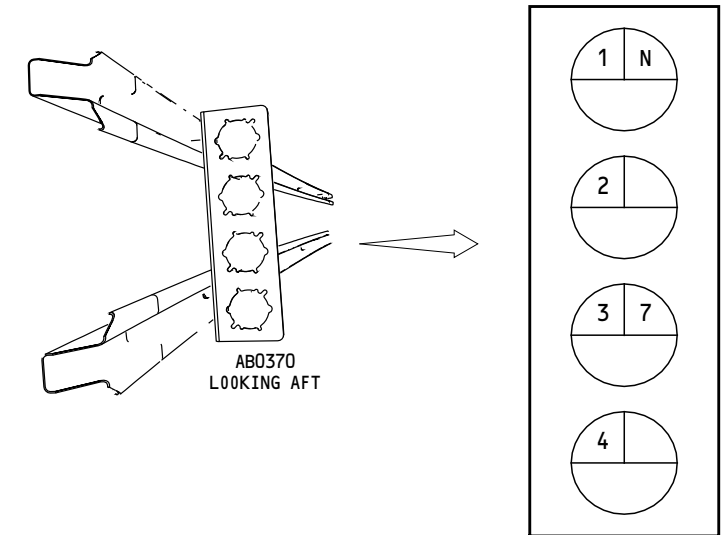
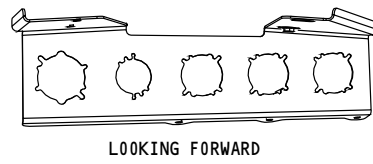
**91-04-12**

Page 1

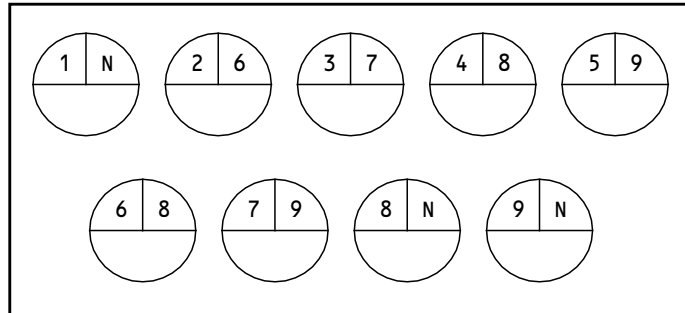
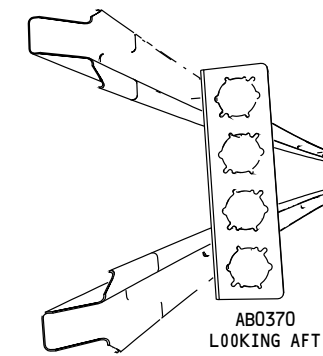
Mar 31/2005



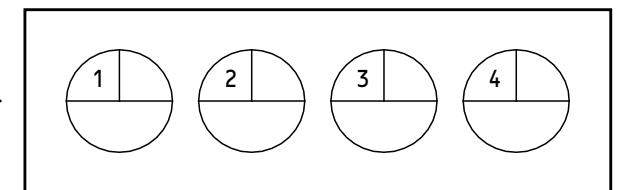
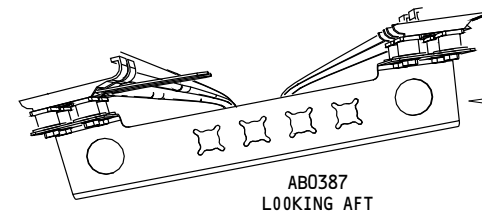
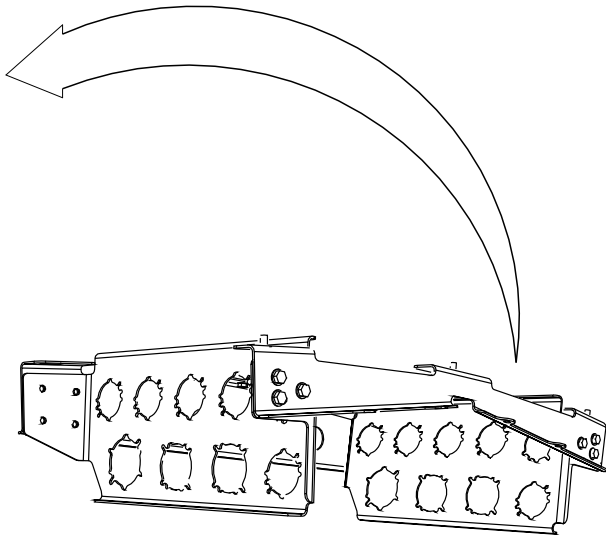
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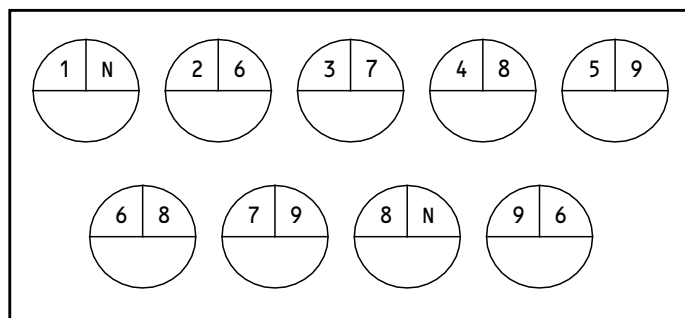
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RBL 68



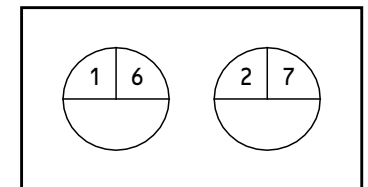
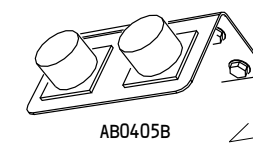
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STA 340 WL 295 LBL 6



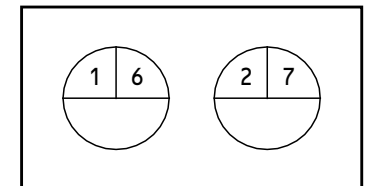
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STA 387 WL 298 RBL 13



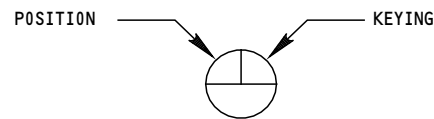
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LOOKING AT THE PLUGS SIDE  
STA 340 WL 295 RBL 6



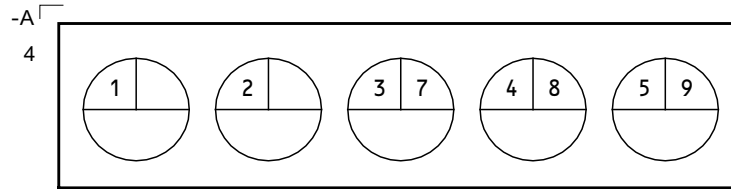
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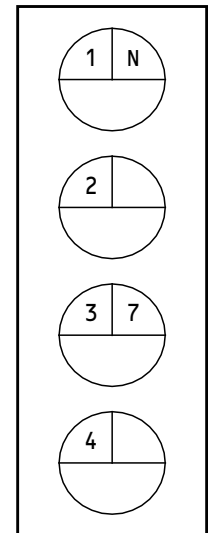
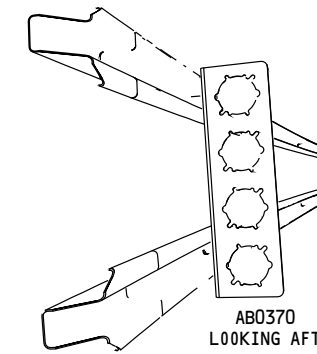
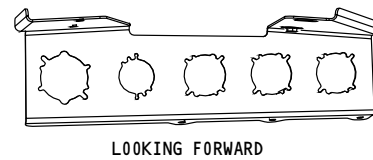
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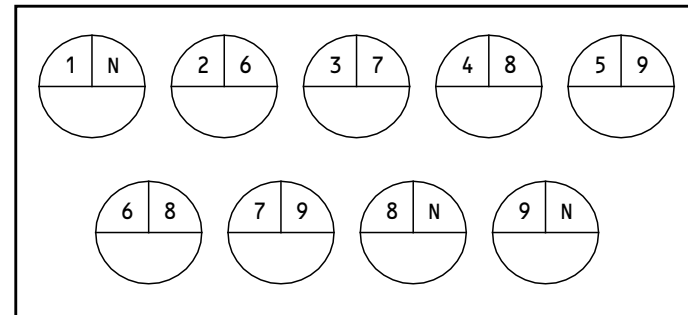
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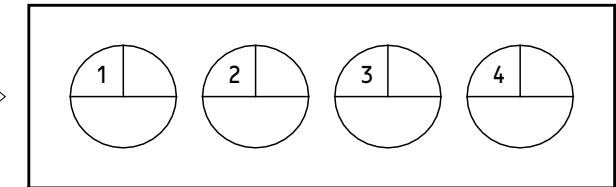
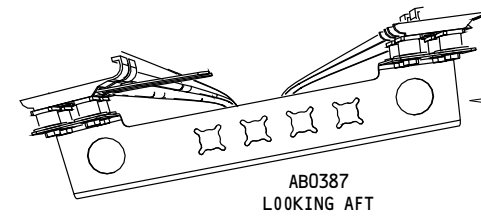
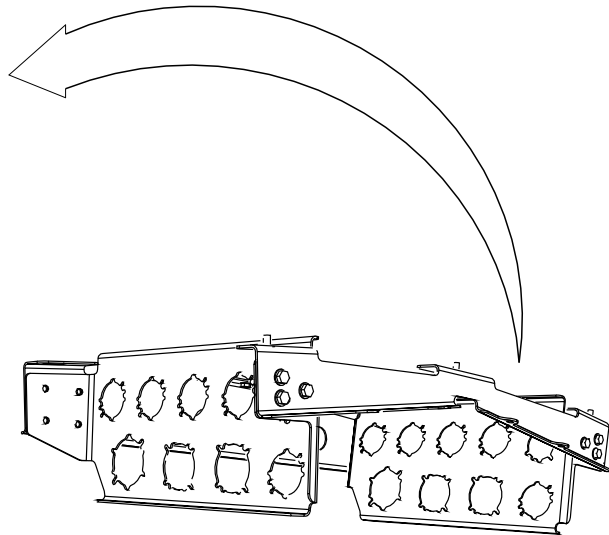
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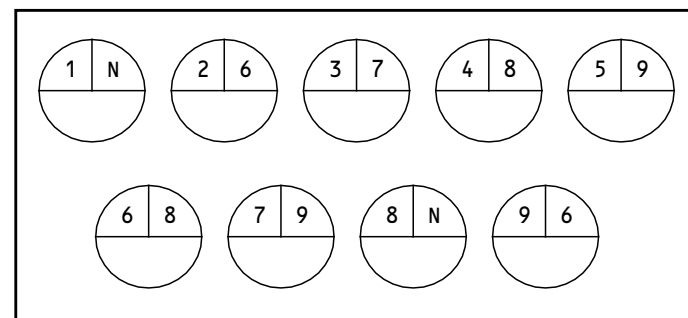
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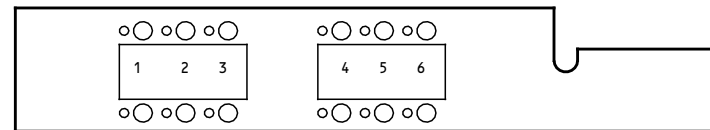
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STA 340 WL 295 LBL 6



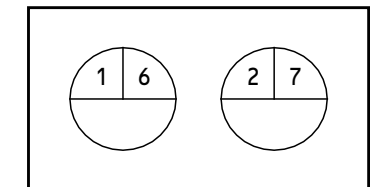
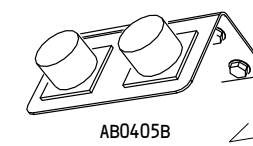
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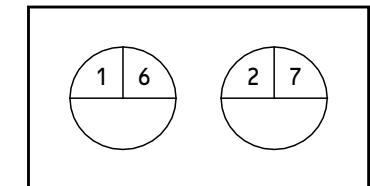
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STA 340 WL 295 RBL 6



AB0410  
STA 410 WL 205 RBL 39

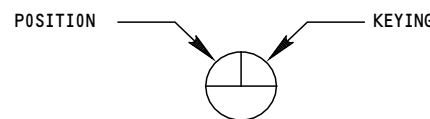


AB0405B  
STA 411 WL 288 RBL 41



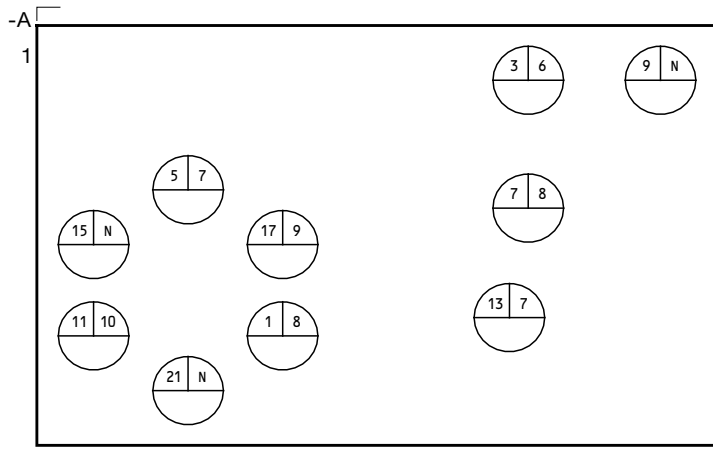
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STA 424 293 LBL 32

KEYING CHART	
POSITION	KEYING
1	01
2	02
3	03
4	04
5	05
6	06



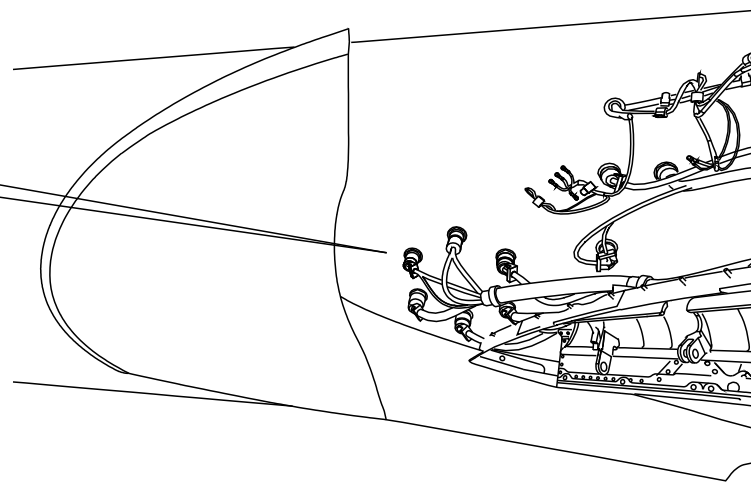
**NOTES:** BRACKET IS SHOWN IN A MAXIMUM CONFIGURATION. FOR EXACT USAGE AND AVAILABILITY SEE 91-04-00.



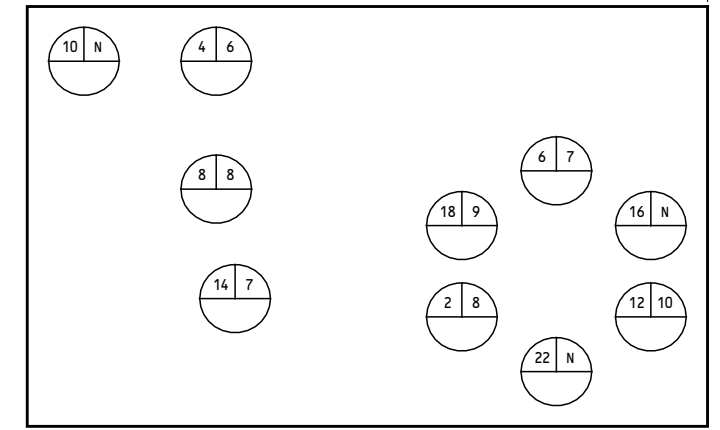


AC0520 LEFT WING TO BODY  
STA 500, WL 180, LBL 059

← FWD →

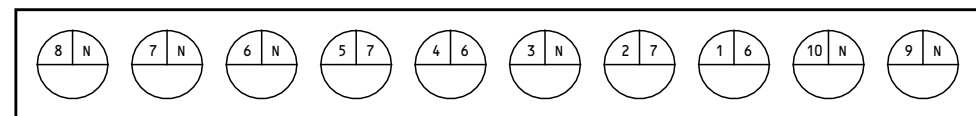


LOOKING INBOARD



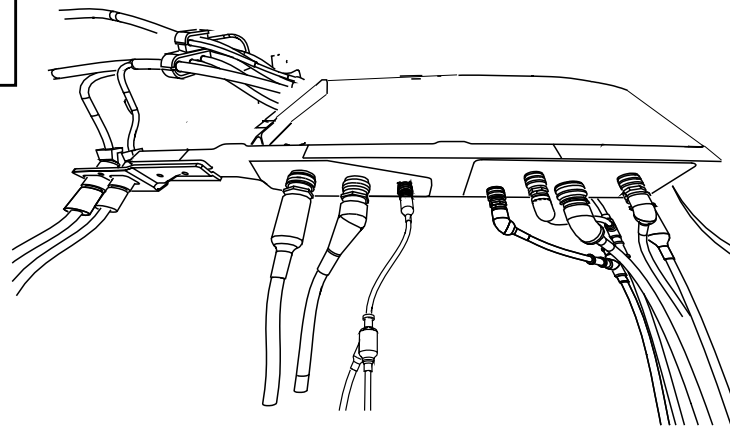
AD0520 RIGHT WING TO BODY

← FWD →

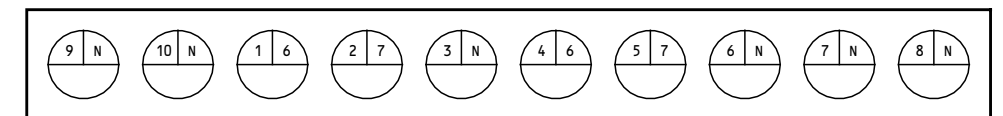


AS0001L FIRE WALL LEFT  
STA NS175, WL 135

← FWD →



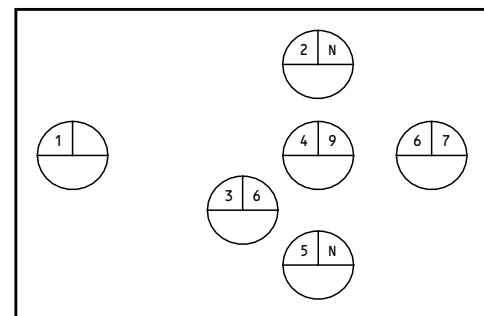
LOOKING UP & INBOARD



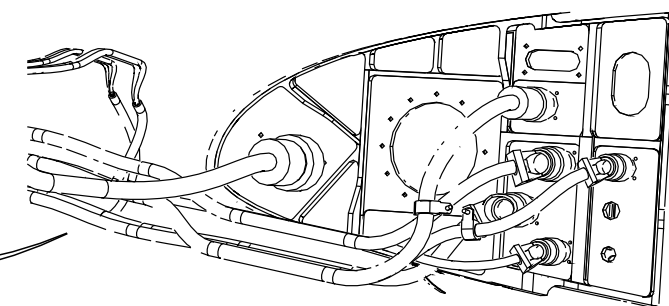
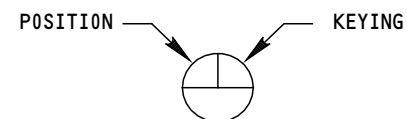
AS0001R FIRE WALL RIGHT  
STA NS175, WL 135

← FWD →

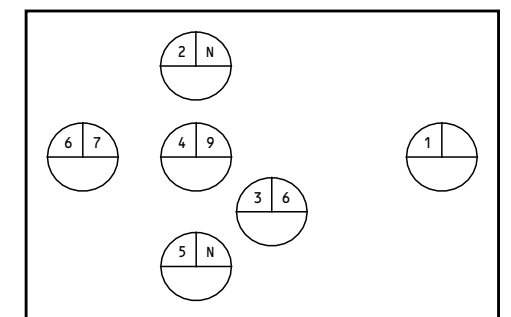
← FWD →



AW0258L LEFT WING TO STRUT



← FRONT → LOOKING INBOARD



AW0258R RIGHT WING TO STRUT

← FWD →

ALL

**WING AND WING BODY  
ENGINE WALL BRACKETS**

**91-04-13**

Page 1

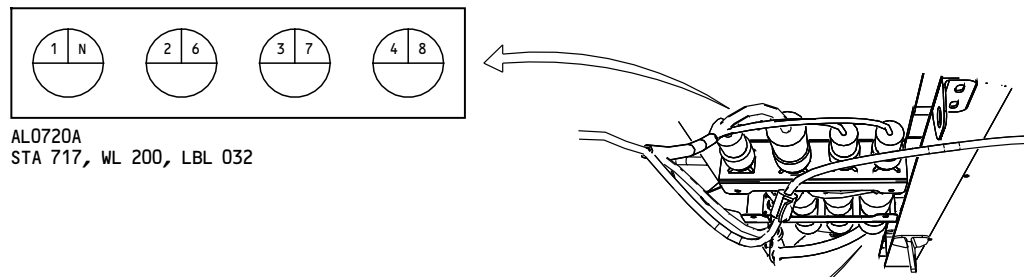
Feb 09/2009

D280A103

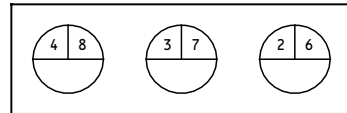
**91-04-13**

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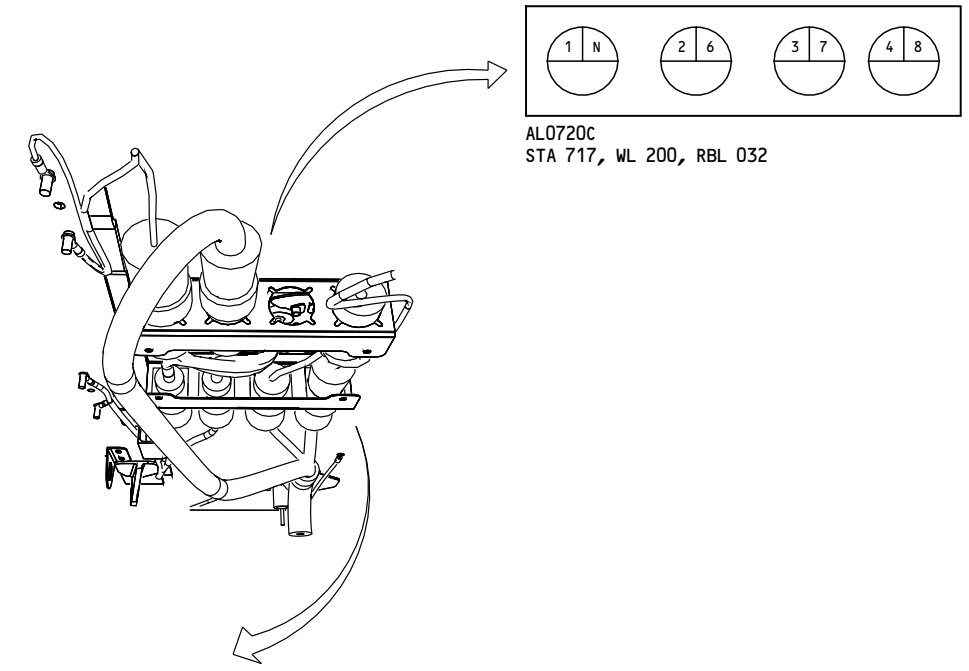
Feb 09/2009



AL0720A  
STA 717, WL 200, LBL 032

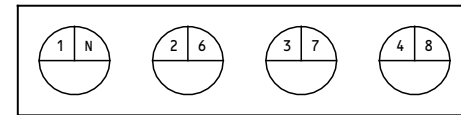


AL0720B  
STA 717, WL 200, LBL 027

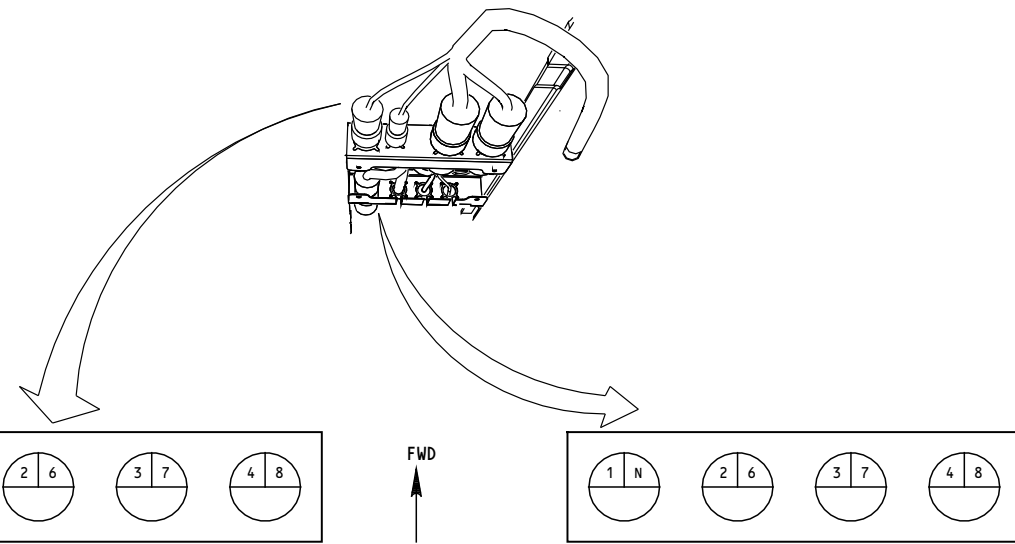


AL0720C  
STA 717, WL 200, RBL 032

FWD  
↑



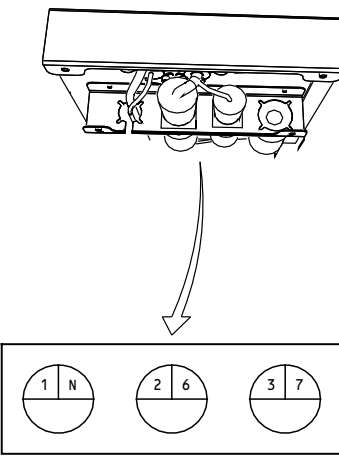
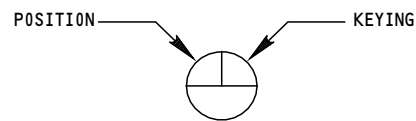
AL0720D  
STA 717, WL 200, RBL 027



AL0675A  
STA 676, WL 200, LBL 037

AL0675B  
STA 676, WL 200, LBL 031

FWD  
↑



FWD  
↑

AL0675C  
STA 664, WL 200, RBL 037

ALL

**MAIN WHEEL WELL BRACKETS**

**91-04-14**

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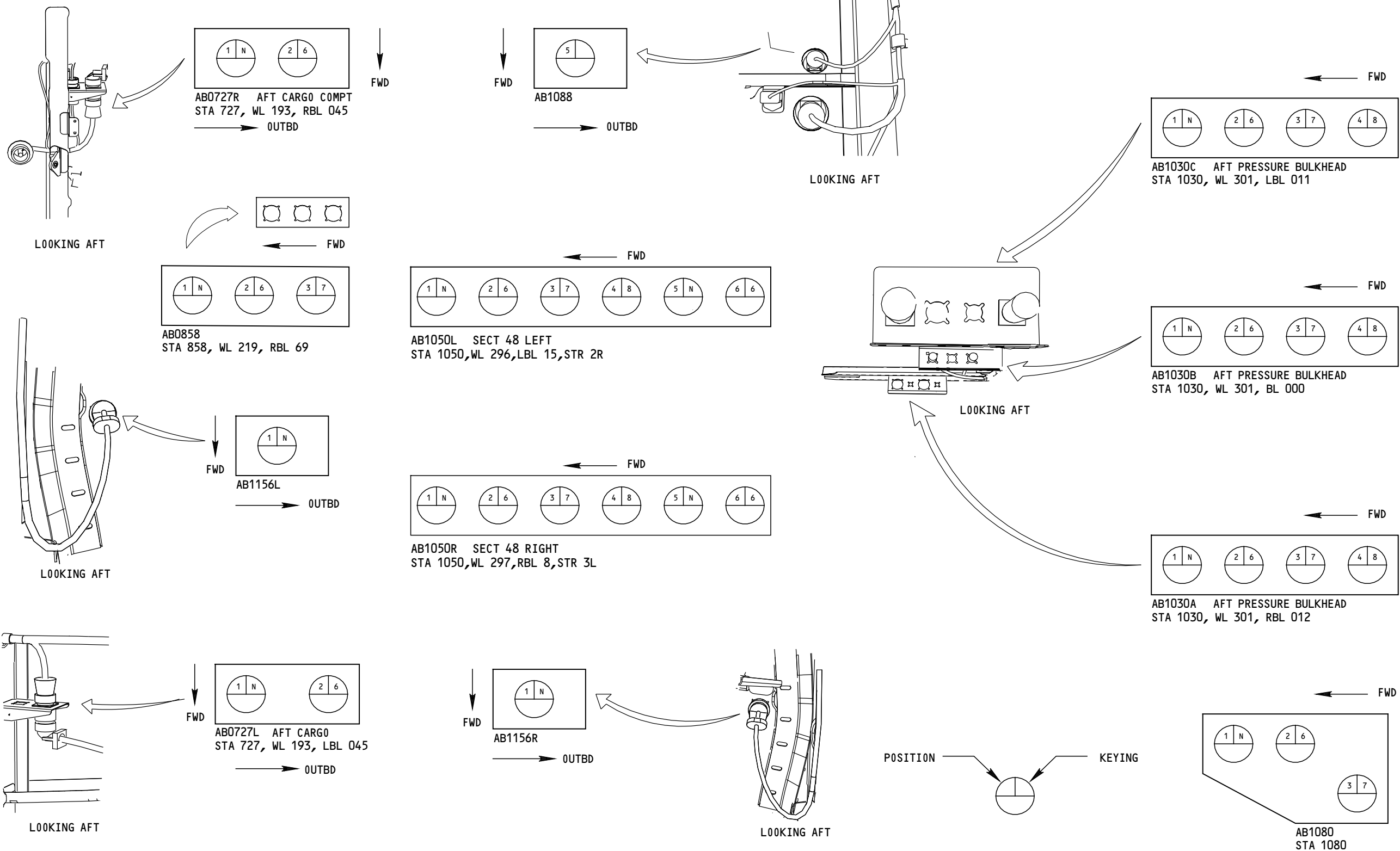
D280A103

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-A  
4



YC001-YC030

**AFT BODY BRACKETS**

D280A103

**91-04-15**

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Jan 14/2008

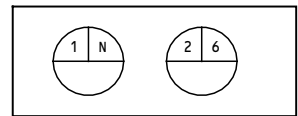
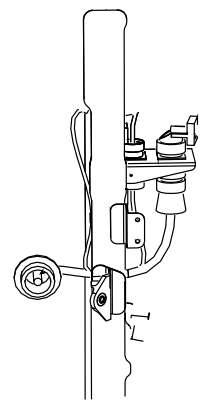
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27-1253 R03

**91-04-15**

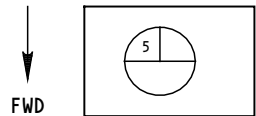
Page 1.1

Jan 14/2008

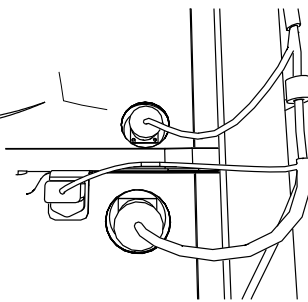
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1



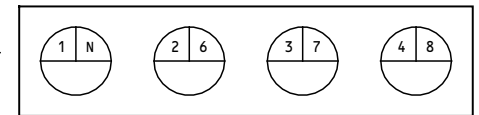
AB0727R AFT CARGO COMPT  
STA 727, WL 193, RBL 045



AB1088



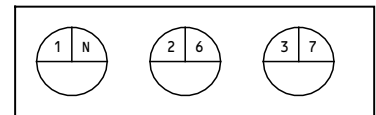
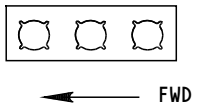
LOOKING AFT



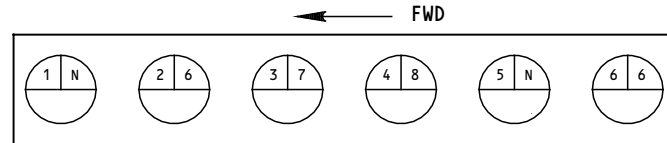
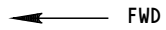
AB1030C AFT PRESSURE BULKHEAD  
STA 1030, WL 301, LBL 011



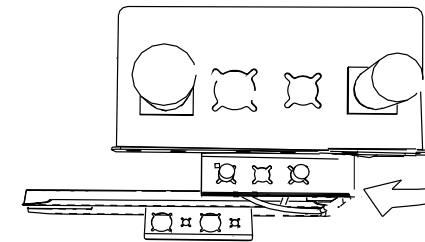
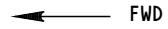
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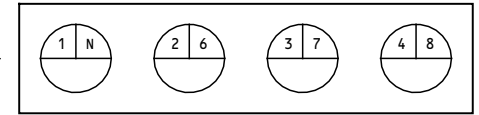
AB0858  
STA 858 WL 219 RBL 69



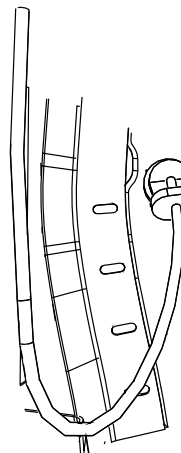
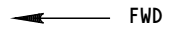
AB1050L SECT 48 LEFT  
STA 1050, WL 296, LBL 15, STR 2R



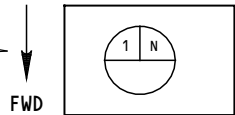
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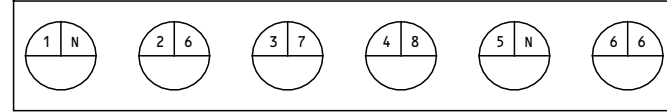
AB1030B AFT PRESSURE BULKHEAD  
STA 1030, WL 301, BL 000



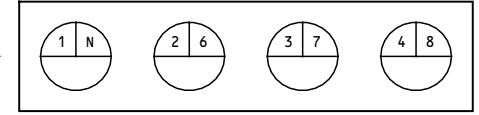
LOOKING AFT



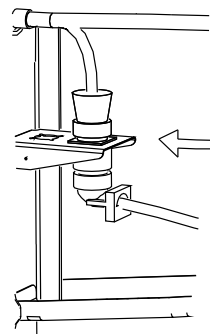
AB1156L



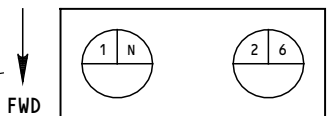
AB1050R SECT 48 RIGHT  
STA 1050, WL 297, RBL 8, STR 3L



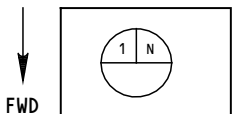
AB1030A AFT PRESSURE BULKHEAD  
STA 1030, WL 301, RBL 012



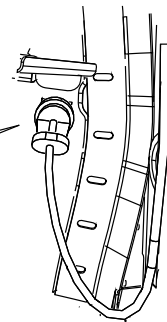
LOOKING AFT



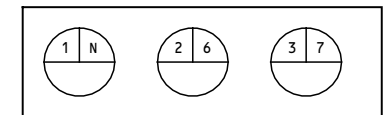
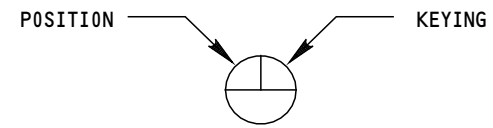
AB0727L AFT CARGO  
STA 727, WL 193, LBL 045



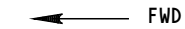
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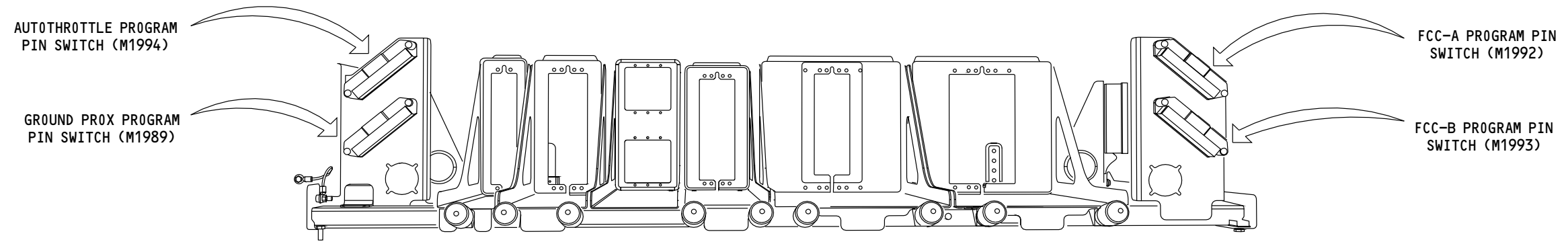


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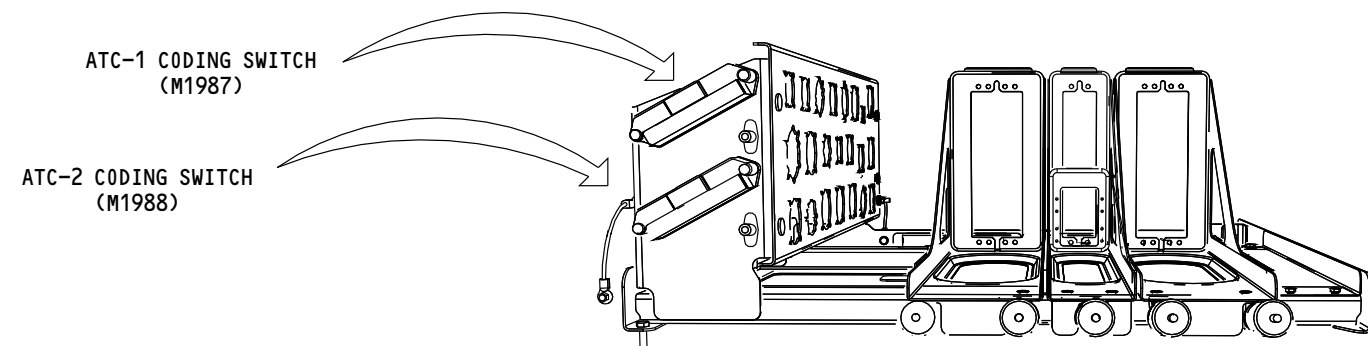


AB1080  
STA 1080





**E1-1 SHELF**



**E1-3 SHELF**

YC001-YC007

**PROGRAM PIN SWITCH/  
CODING SWITCH LOCATIONS**

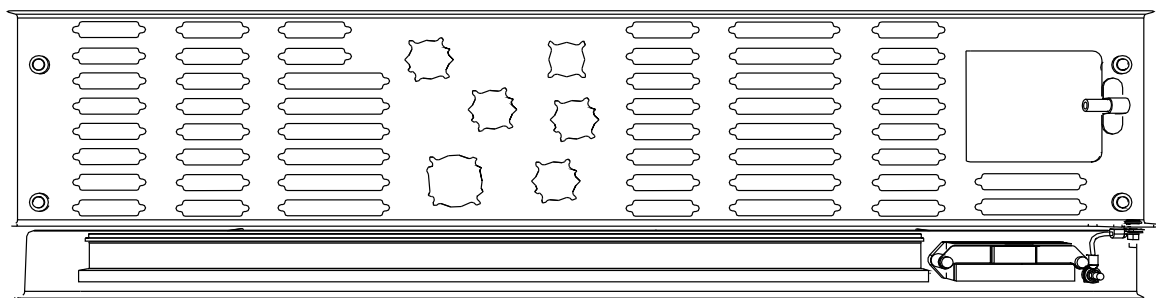
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Sheet 1  
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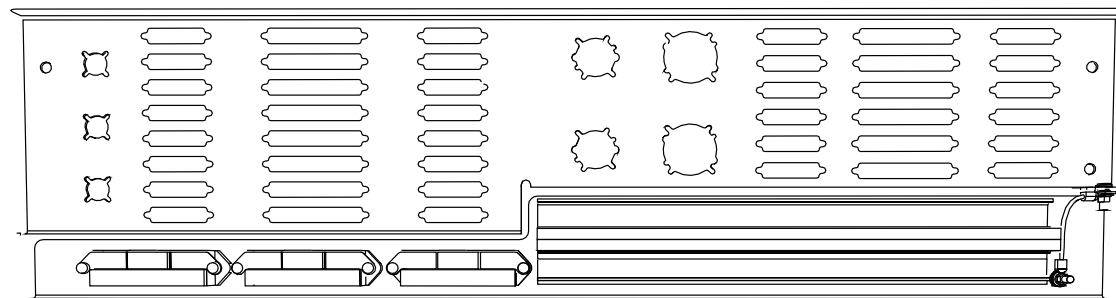
**91-06-01**

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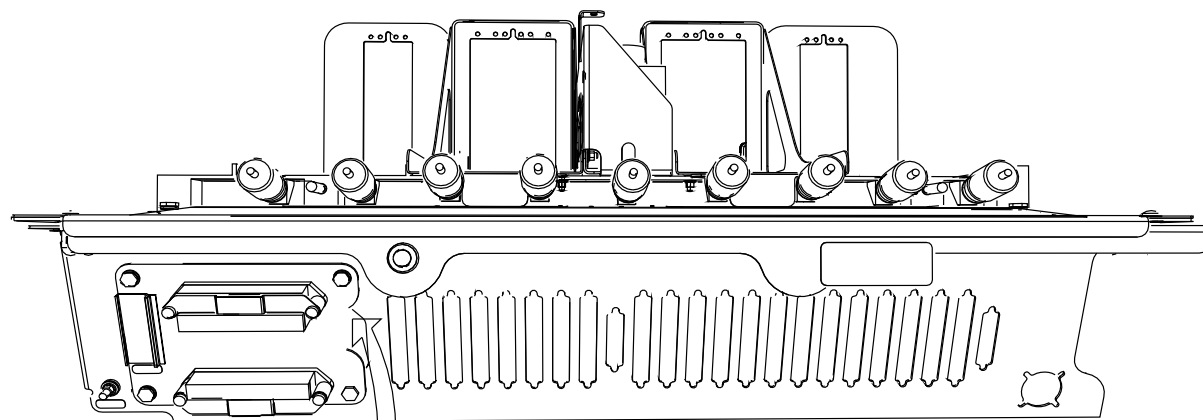
**E3-2 SHELF**

**DFDAU CODING SWITCH (M1996)**



**E3-3 SHELF**

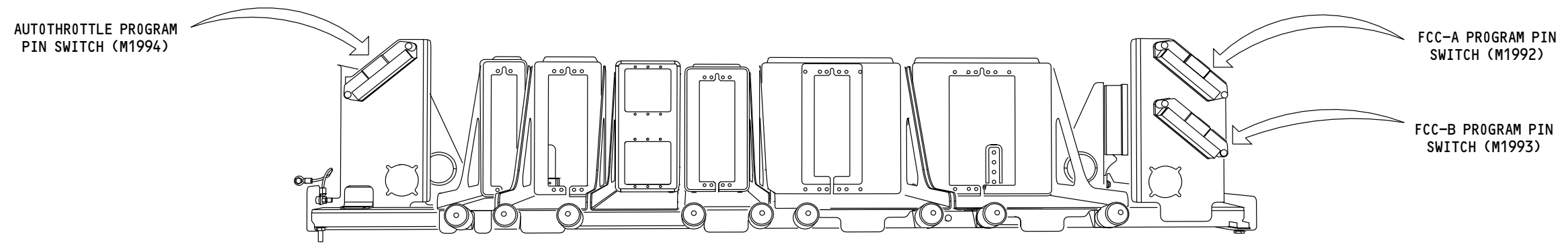
**ACARS CODING SWITCHES (M1997, M1998, M1999)**



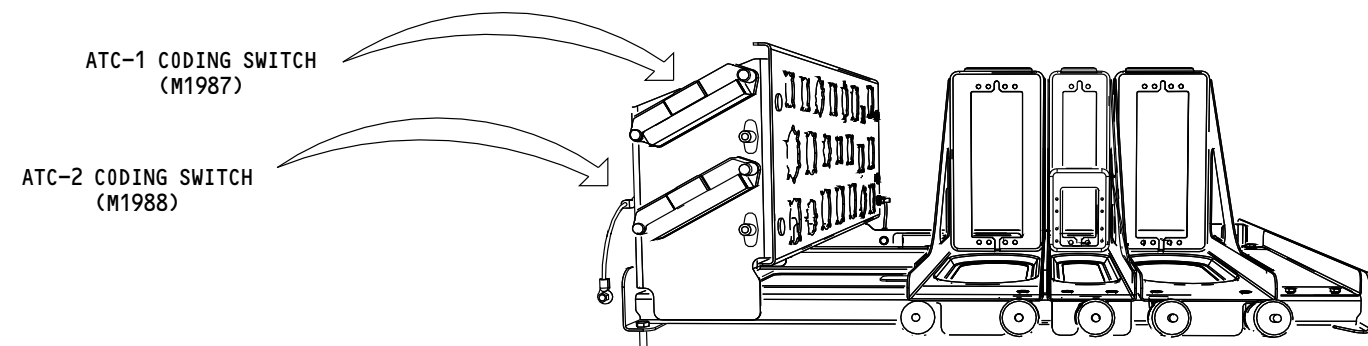
**E5-2 SHELF**

**FMC-1 PROGRAM PIN SWITCH (M1990)**

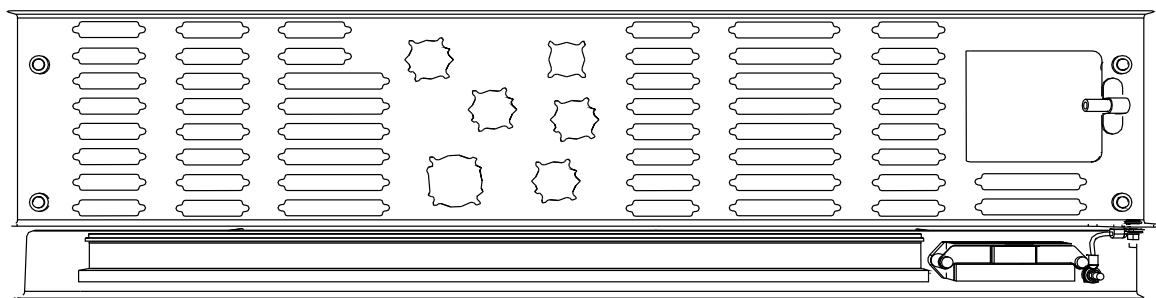
**FMC-2 PROGRAM PIN SWITCH (M1991)**



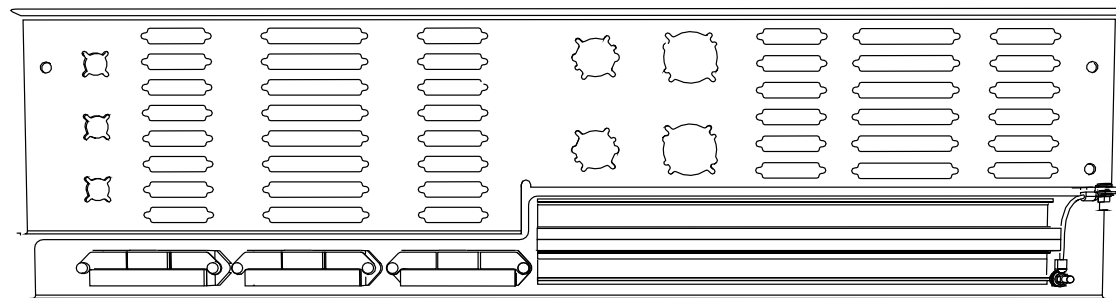
**E1-1 SHELF**



**E1-3 SHELF**



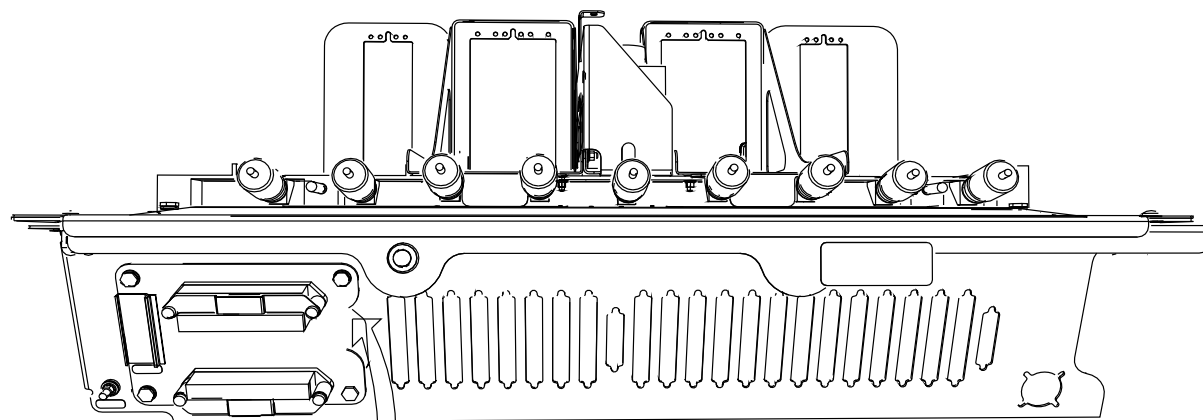
**E3-2 SHELF**



**E3-3 SHELF**

**DFDAU CODING SWITCH (M1996)**

**ACARS CODING SWITCHES (M1997, M1998, M1999)**

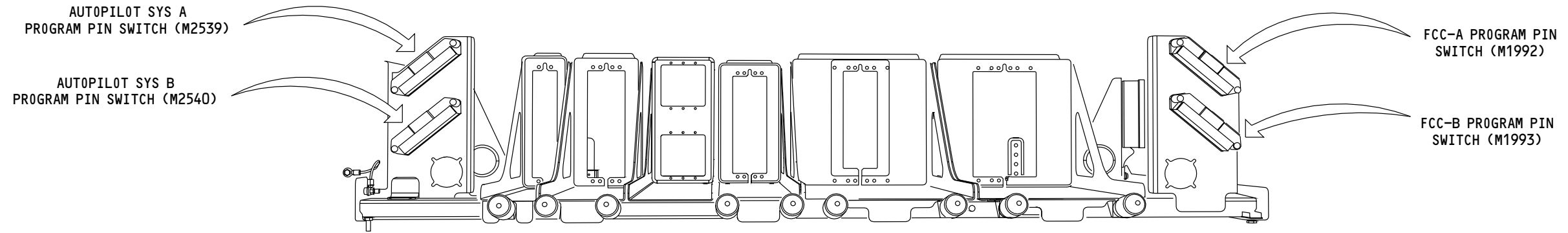


**E5-2 SHELF**

**FMC-1 PROGRAM PIN SWITCH (M1990)**

**FMC-2 PROGRAM PIN SWITCH (M1991)**





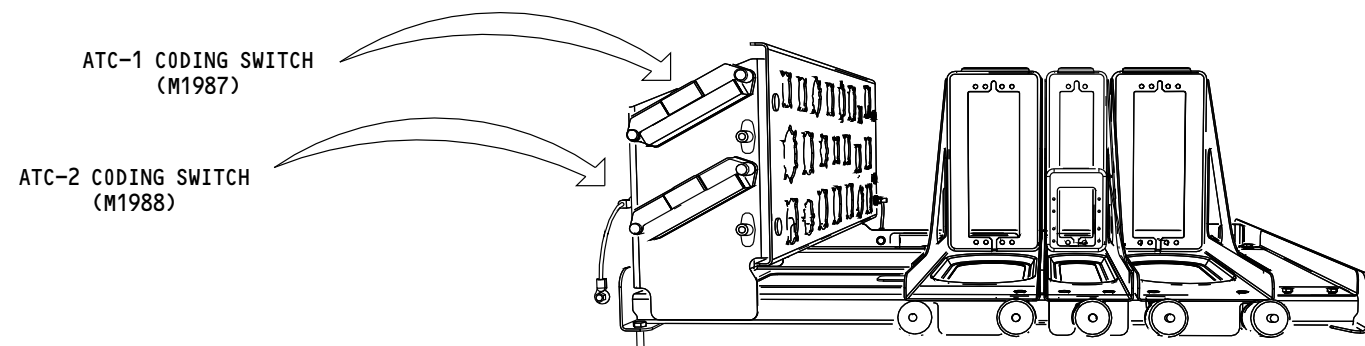
AUTOPILOT SYS A  
PROGRAM PIN SWITCH (M2539)

AUTOPILOT SYS B  
PROGRAM PIN SWITCH (M2540)

FCC-A PROGRAM PIN  
SWITCH (M1992)

FCC-B PROGRAM PIN  
SWITCH (M1993)

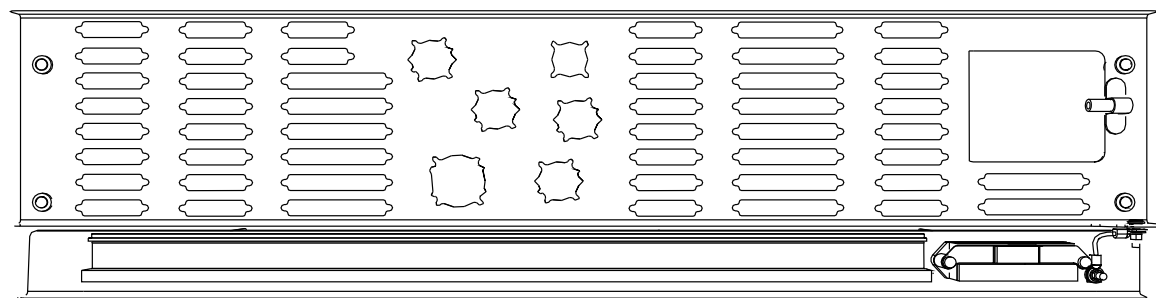
**E1-1 SHELF**



ATC-1 CODING SWITCH  
(M1987)

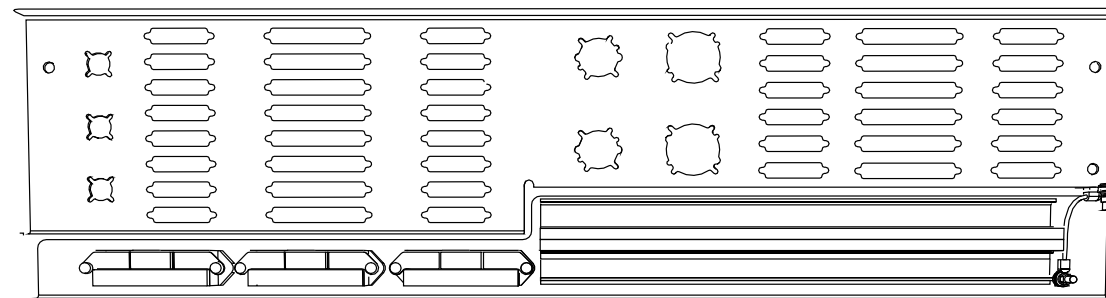
ATC-2 CODING SWITCH  
(M1988)

**E1-3 SHELF**



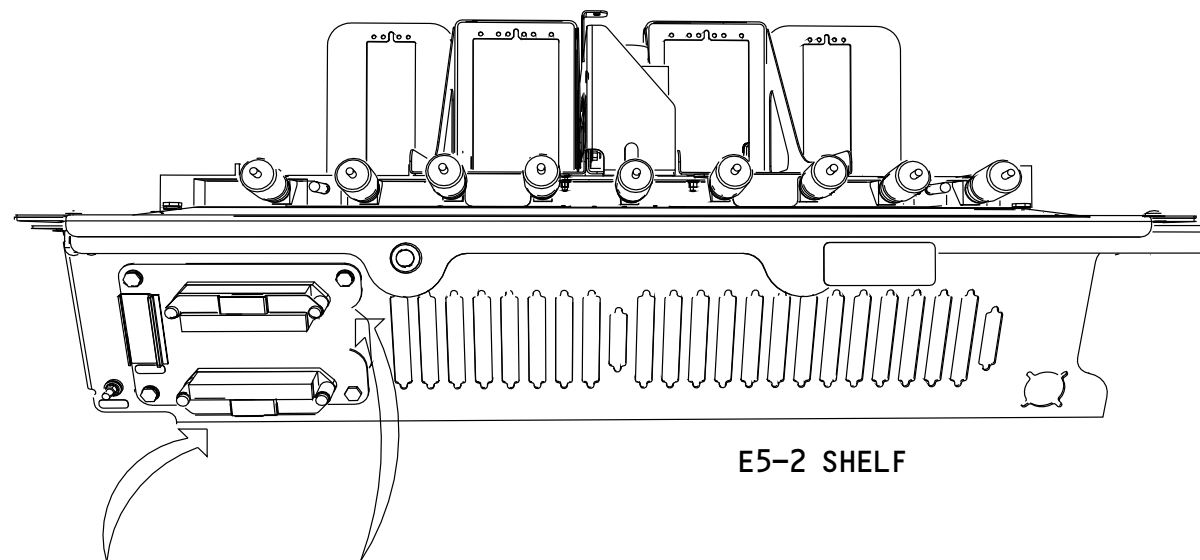
**E3-2 SHELF**

**DFDAU CODING SWITCH  
(M1996)**



**E3-3 SHELF**

**ACARS CODING SWITCHES  
(M1997, M1998, M1999)**



**E5-2 SHELF**

**FMC-1 PROGRAM PIN  
SWITCH (M1990)**

**FMC-2 PROGRAM PIN  
SWITCH (M1991)**