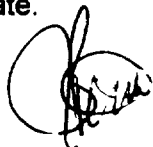


B757 MANUAL SUPPLEMENT - ATP 3510
SECTION 4 CHAPTER 33
CONTROL PAGE - ISSUE 1

CAA APPROVAL

The Temporary Revisions listed hereon comply with BCAR Chapter A5-3, B5-3 and/or TSS No 0-2 as appropriate.

Signed



for Chief Engineer (Quality & Training)
CAA Approval No. DAI/8566/78

- A. File the attached Temporary Revision/Alerts in the Manual Supplement in ATA Chapter/Section/Subject/Page sequence
- B. File this Control Page in front of the Chapter TRs/Alerts.
- C. The following list shows active TRs/Alerts together with TRs/Alerts added by this control page.

Chapter Section Subject	Page	TR/Alert No.
33-13-11	1	33-755
33-13-21	1	33-756
33-13-51	1	33-750
33-13-52	1	33-752
33-16-31	1	33-751
33-16-41	1	33-749
33-16-51	1 Sht.1	33-757
33-16-51	1 Sht.1	33-754
33-16-51	1 Sht.2	33-748
33-16-61	1	33-753
33-22-14	1	* 33-760

- D. Remove and Destroy the following TRs/Alerts:

* Indicates TRs/Alerts issued with this control page

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TEMPORARY REVISION No. 33-755

THIS TEMPORARY REVISION IS ISSUED BY BRITISH AIRWAYS ENGINEERING (TECHNICAL INFORMATION SERVICES, G2, TBA, S401, P. O. BOX 10, HEATHROW AIRPORT, HOUNSLOW, MIDDLESEX TW6 2JA) AND COMPLIES WITH BCAR'S CHAPTER A5-3, B5-3 AND/OR TSS No. 0-2 AS REQUIRED. CAA DESIGN APPROVAL No. DA1/8566/78.

G Litchfield

For CHIEF ENGINEER QUALITY

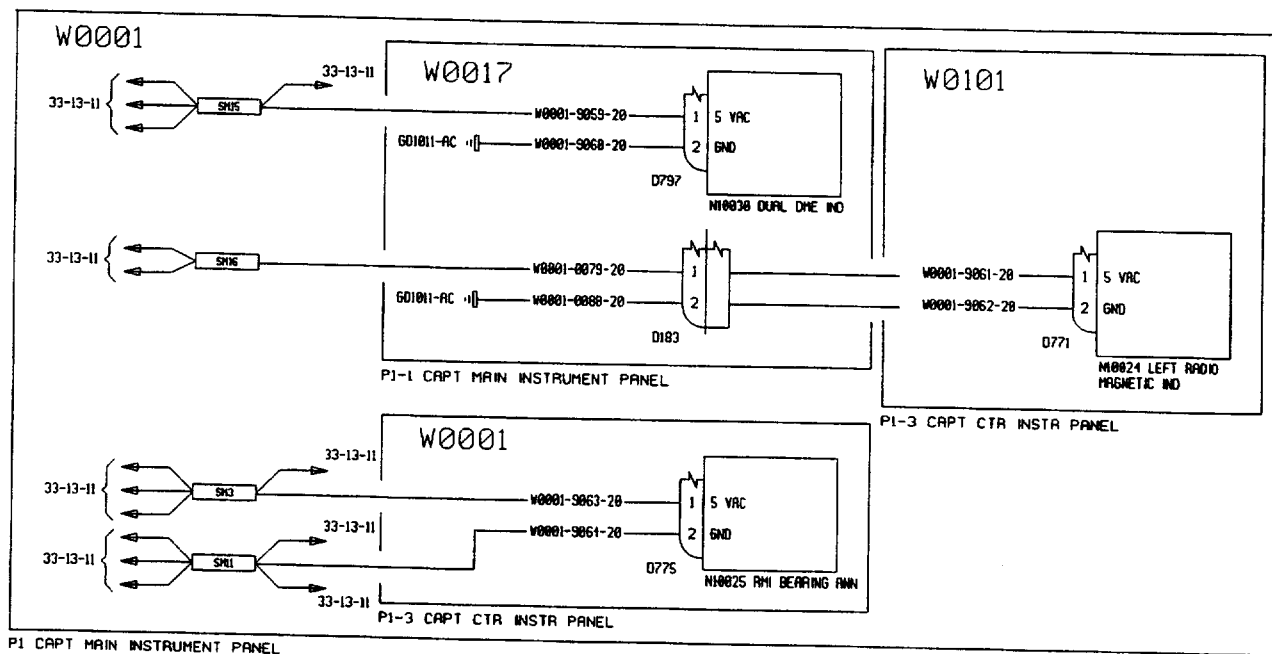
Manual Reference 33-13-11 Page 1

REASON FOR REVISION

Mod to main instrument panels.

ACTION

Read this TR in conjunction with Boeing pages. Additional wiring changes below.



Originator: C.L. Anstey
Reference: 39G001
Workbook: SH 39-7

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TEMPORARY REVISION No. 33-756

THIS TEMPORARY REVISION IS ISSUED BY BRITISH AIRWAYS ENGINEERING (TECHNICAL INFORMATION SERVICES, G2, TBA, S401, P. O. BOX 10, HEATHROW AIRPORT, HOUNSLOW, MIDDLESEX TW6 2JA) AND COMPLIES WITH BCAR'S CHAPTER A5-3, B5-3 AND/OR TSS No. 0-2 AS REQUIRED. CAA DESIGN APPROVAL No. DAI/8566/78.

G Litchfield

For CHIEF ENGINEER QUALITY

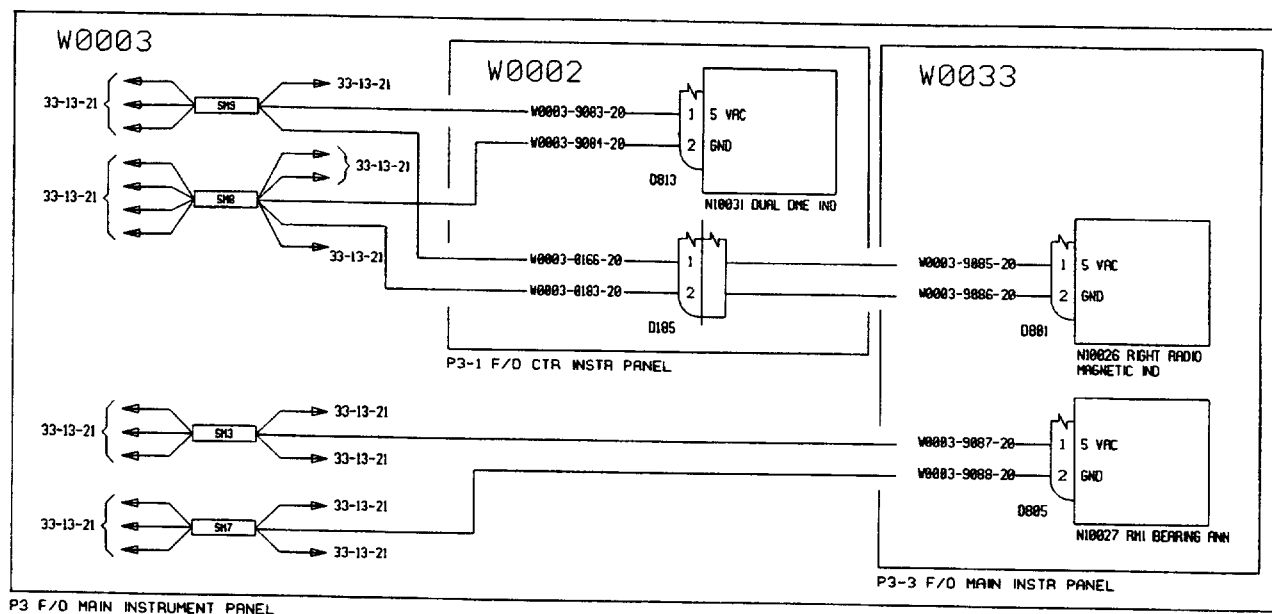
Manual Reference 33-13-21 Page 1

REASON FOR REVISION

Mod to main instrument panels.

ACTION

Read this TR in conjunction with Boeing pages. Additional wiring changes below.



Originator: C.L. Anstey
Reference: 39G001
Workbook: SH 39-7

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TEMPORARY REVISION No. 33-750

THIS TEMPORARY REVISION IS ISSUED BY BRITISH AIRWAYS ENGINEERING (TECHNICAL INFORMATION SERVICES, G2, TBA, S401, P. O. BOX 10, HEATHROW AIRPORT, HOUNSLOW, MIDDLESEX TW6 2JA) AND COMPLIES WITH BCAR'S CHAPTER A5-3, B5-3 AND/OR TSS No. 0-2 AS REQUIRED. CAA DESIGN APPROVAL No. DAI/8566/78.



For CHIEF ENGINEER QUALITY

Manual Reference 33-13-51 Page 1

REASON FOR REVISION

FMS & CDU Upgrade

ACTION

Read this TR in conjunction with Boeing pages.

R Flt Management Computer CDU (M77), connector D175:

Pin 28 is Pin 37 Post Mod

Pin 29 is Pin 38 Post Mod

Originator: H. Wate
Reference: 34D289
Workbook: SH 34-64

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TEMPORARY REVISION No. 33-752

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For CHIEF ENGINEER QUALITY

Manual Reference 33-13-52 Page 1

REASON FOR REVISION

FMS & CDU Upgrade

ACTION

Read this TR in conjunction with Boeing pages.

L Flt Management Computer CDU (M76), connector D171:

Pin 28 is Pin 37 Post Mod

Pin 29 is Pin 38 Post Mod

Originator: H. Wate
Reference: 34D289
Workbook: SH 34-64

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TEMPORARY REVISION No. 33-751

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For CHIEF ENGINEER QUALITY

Manual Reference 33-16-31 Page 1

REASON FOR REVISION

FMS & CDU Upgrade

ACTION

Read this TR in conjunction with Boeing pages.

R Flt Management Computer CDU (M77), connector D175:

Pin 27 is Pin 35 Post Mod

Originator: H. Wate
Reference: 34D289
Workbook: SH 34-64

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TEMPORARY REVISION No. 33-749

THIS TEMPORARY REVISION IS ISSUED BY BRITISH AIRWAYS ENGINEERING (TECHNICAL INFORMATION SERVICES, G2, TBA, S401, P. O. BOX 10, HEATHROW AIRPORT, HOUNSLOW, MIDDLESEX TW6 2JA) AND COMPLIES WITH BCAR'S CHAPTER A5-3, B5-3 AND/OR TSS No. 0-2 AS REQUIRED. CAA DESIGN APPROVAL No. DA1/8566/78.



For CHIEF ENGINEER QUALITY

Manual Reference 33-16-41 Page 1

REASON FOR REVISION

FMS & CDU Upgrade

ACTION

Read this TR in conjunction with Boeing pages.

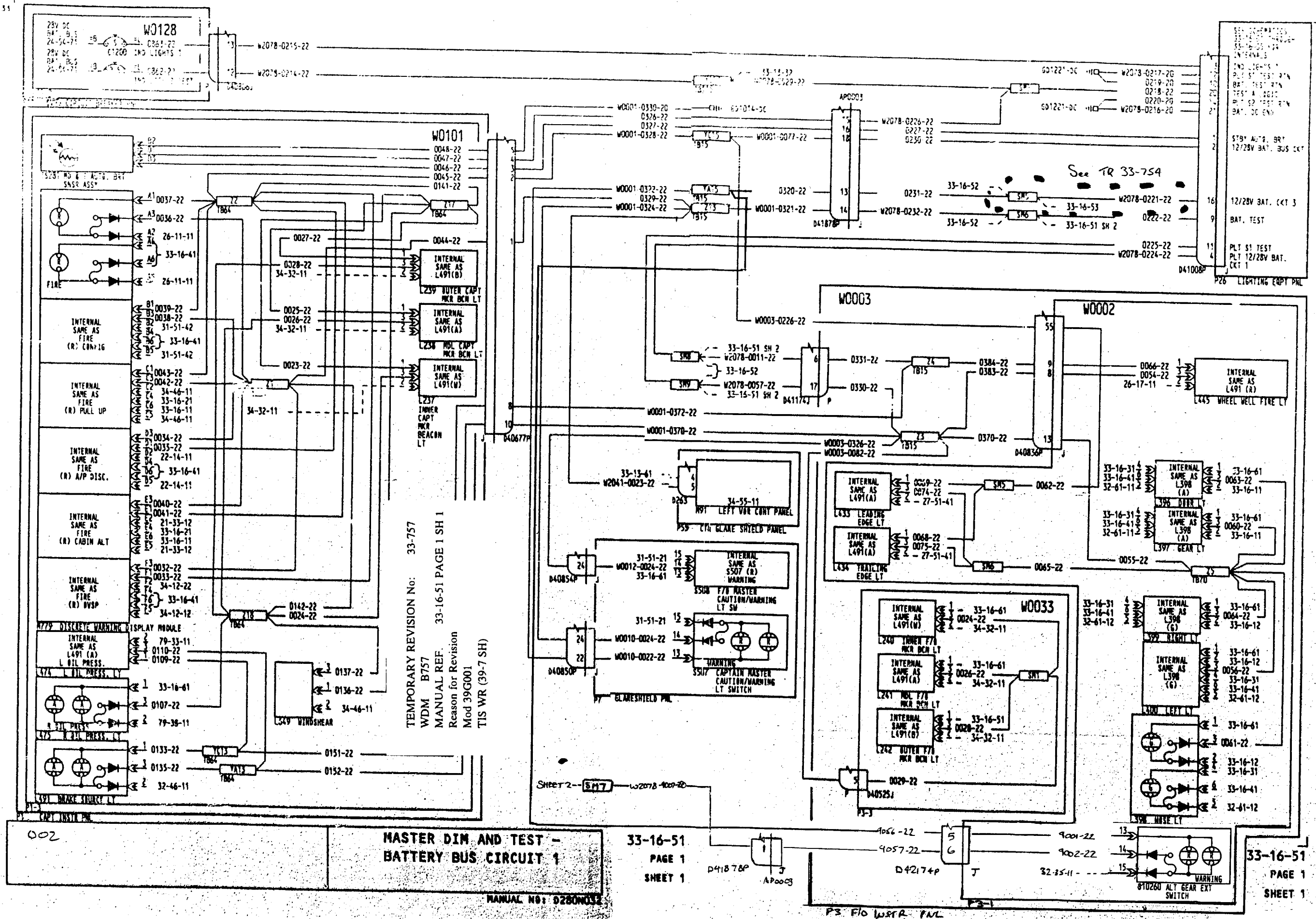
R Flt Management Computer CDU (M77), connector D175:

Pin 23 is Pin 33 Post Mod

Pin 27 is Pin 35 Post Mod

Originator: H. Wate
Reference: 34D289
Workbook: SH 34-64

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Page 1



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TEMPORARY REVISION No. 33-754

THIS TEMPORARY REVISION IS ISSUED BY BRITISH AIRWAYS ENGINEERING (TECHNICAL INFORMATION SERVICES, G2, TBA, S401, P. O. BOX 10, HEATHROW AIRPORT, HOUNSLOW, MIDDLESEX TW6 2JA) AND COMPLIES WITH BCAR'S CHAPTER A5-3, B5-3 AND/OR TSS No. 0-2 AS REQUIRED. CAA DESIGN APPROVAL No. DAI/8566/78.

G Litchfield

For CHIEF ENGINEER QUALITY

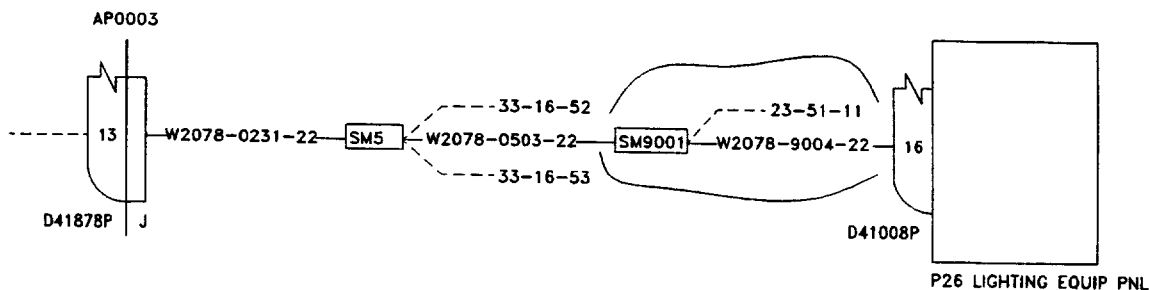
Manual Reference 33-16-51 Page 1 Sheet 1

REASON FOR REVISION

Retrofit of Avtech ASP

ACTION

Read this TR in conjunction with Boeing pages. Additional wiring changes below.



Originator: E. Hoare
Reference: 23D175
Workbook: SH 23-74

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TEMPORARY REVISION No. 33-748

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 For CHIEF ENGINEER QUALITY

Manual Reference 33-16-51 Page 1 Sheet 2

REASON FOR REVISION

FMS & CDU Upgrade

ACTION

Read this TR in conjunction with Boeing pages.

1) L Flt Management Computer CDU (M76), connector D171:

Pin 23 is Pin 33 Post Mod 34D289

Pin 27 is Pin 35 Post Mod 34D289

2) Splice SM7, additional wire W2078-9007-20, reference 33-16-51 Sheet 1. Post Mod 39G001.

Originator: H. Wate
Reference: 34D289
Workbook: SH 34-64

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TEMPORARY REVISION No. 33-753

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G Litchfield

For CHIEF ENGINEER QUALITY

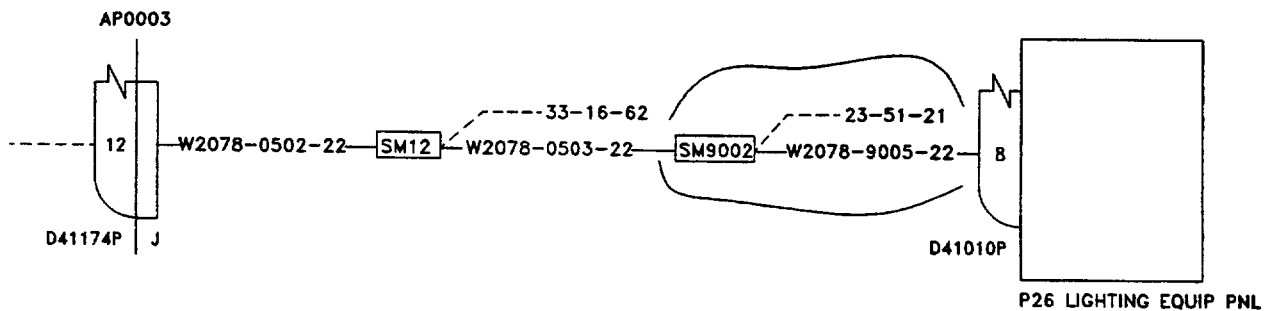
Manual Reference 33-16-61 Page 1

REASON FOR REVISION

Retrofit of Avtech ASP

ACTION

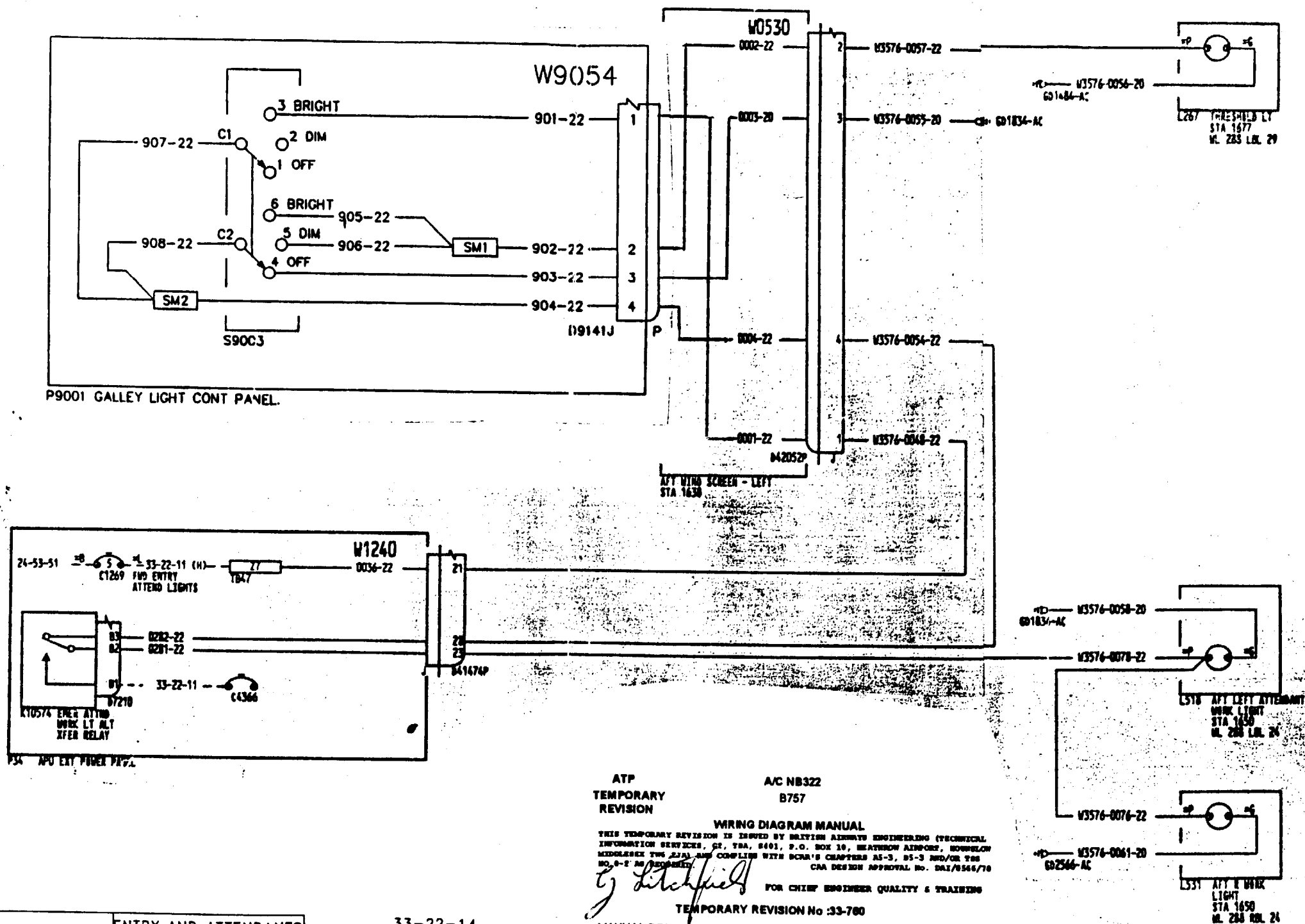
Read this TR in conjunction with Boeing pages. Additional wiring changes below.



Originator: E. Hoare
Reference: 23D175
Workbook: SH 23-74

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CHAPTER

33

LIGHTS



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		1 thru 4		Oct 09/2008			2		May 17/2006
33-CONTENTS					33-13-32				
R		1		Oct 09/2008			1		Jan 21/2005
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		3		Dec 18/2007	33-13-41				
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R		5		Oct 09/2008	33-13-51				
O		6		Oct 09/2008			1		Jan 21/2005
O		7		Oct 09/2008			2		Jan 21/2005
R		8		Oct 09/2008			2.1		Dec 18/2007
O		9		Oct 09/2008	33-13-52				
R		10		Oct 09/2008			1		Jan 21/2005
A		11		Oct 09/2008			2		Jan 21/2005
A		12		BLANK			3		Jan 21/2005
33-ALPHABETICAL INDEX							3.1		Dec 18/2007
		1		Jan 21/2005	33-13-61				
		2		Jan 21/2005			1		Jan 21/2005
		3		Jan 21/2005			2		Jan 21/2005
		4		Jan 21/2005	33-13-71				
33-00-01							1		Jan 21/2005
R		1		Oct 09/2008	33-14-11				
R		2		Oct 09/2008			1		Jan 21/2005
33-11-11							2		Jan 21/2005
		1		Jan 21/2005	33-14-21				
		2		Jan 21/2005			1		Jan 21/2005
33-11-21					33-14-31				
		1		Jan 21/2005			1		Jan 21/2005
		2		Jan 21/2005	33-14-41				
33-11-31							1		Jan 21/2005
		1		Jan 21/2005	33-14-51				
		2		Jan 21/2005			1		Jan 21/2005
33-11-41					33-16-11				
		1		Jan 21/2005			1		Jan 21/2005
		2		Jan 21/2005			1.1		Jan 21/2005
33-11-61							2	1	Jan 21/2005
		1		Jan 21/2005				2	Jan 21/2005
		2		Jan 21/2005	33-16-12				
33-13-11							1		Jan 21/2005
		1		Jan 21/2005			2		May 17/2006
		2		Jan 21/2005	33-16-13				
		2.1		Dec 18/2007			1		Jan 21/2005
33-13-12							2		Jan 21/2005
		1		Jan 21/2005			3		Jan 21/2005
		2		Jan 21/2005	33-16-21				
33-13-21							1		Jan 21/2005
		1		Jan 21/2005			2		Jan 21/2005
		1.1		Jan 21/2005	33-16-22				
		2		Jan 21/2005			1		Jan 21/2005
		2.1		Dec 18/2007			2		Jan 21/2005
33-13-31					33-16-31				
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33-16-31 (cont.)		1.1		Dec 18/2007	33-21-21 (cont.)		2		Jan 21/2005
33-16-32		1		Jan 21/2005	33-21-22		1		Jan 21/2005
33-16-33		1		Jan 21/2005	33-21-23		1		Jan 21/2005
33-16-41		1		Jan 21/2005	33-21-31		1		Jan 21/2005
33-16-42		2		Jan 21/2005	33-21-32		1		Jan 21/2005
33-16-43		1		Jan 21/2005	33-21-32		2		Jan 21/2005
33-16-51		1	1	Jan 21/2005	33-21-41		1		Jan 21/2005
			2	Jan 21/2005	33-21-51		1		Jan 21/2005
		2	1	Jan 21/2005			1		Jan 21/2005
			2	Jan 21/2005			2		Jan 21/2005
		3	1	May 17/2006			2		Jan 21/2005
			2	Jan 21/2005			2.1		Oct 09/2008
		3.1	1	Dec 18/2007	A 33-22-11		1	1	Jan 21/2005
			2	Dec 18/2007				2	Jan 21/2005
33-16-52		1		Jan 21/2005			2	1	Jan 21/2005
		2		Jan 21/2005				2	Jan 21/2005
		3		Jan 21/2005			2.1	1	Oct 09/2008
33-16-53					A			2	Oct 09/2008
33-16-61		1		Jan 21/2005	A 33-22-12		1		Jan 21/2005
33-16-62		1		Jan 21/2005			2		Jan 21/2005
		2		Jan 21/2005	33-22-14		1		Jan 21/2005
		3		Jan 21/2005			2		Jan 21/2005
33-16-63		1		Jan 21/2005	33-23-11		1		Jan 21/2005
33-21-11		1		Jan 21/2005	33-23-12		1		Jan 21/2005
		2		Jan 21/2005	33-23-13		1		Jan 21/2005
33-21-12		1		Jan 21/2005	33-23-14		1		Jan 21/2005
		2		Jan 21/2005	33-23-21		1		Jan 21/2005
33-21-13		1		Jan 21/2005	33-23-22		1		Jan 21/2005
		2		Jan 21/2005	33-23-23		1		Jan 21/2005
33-21-14		1		Jan 21/2005	33-23-24		1		Jan 21/2005
		2		Jan 21/2005	33-23-31		1		Jan 21/2005
33-21-21		1		Jan 21/2005			2		Jan 21/2005

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33-24-12					A		2.1		Oct 09/2008
		1		Apr 27/2005	33-26-21		1		Jan 21/2005
		2		Jan 21/2005			2		Jan 21/2005
		3		Jan 21/2005	33-26-31				
33-24-13							1		Jan 21/2005
33-24-14		1		Jan 21/2005			2		Jan 21/2005
					33-27-11				
		1		Jan 21/2005			1		Jan 21/2005
		2		Jan 21/2005			2		Jan 21/2005
		3		Jan 21/2005			3		Jan 21/2005
33-24-21					33-27-21				
		1		Jan 21/2005			1		Jan 21/2005
		2		Jan 21/2005			2		Jan 21/2005
33-24-22					33-27-22				
		1		Jan 21/2005			1		Jan 21/2005
33-24-23					33-27-31				
		1		Jan 21/2005			1		Jan 21/2005
33-24-31							2		Jan 21/2005
		1		Jan 21/2005			3		Jan 21/2005
		2		Jan 21/2005	33-31-11				
33-25-11							1		Jan 21/2005
		1		Jan 21/2005			2		Jan 21/2005
		2		Jan 21/2005	33-31-21				
		3		Jan 21/2005			1		Jan 21/2005
33-25-12							2		Jan 21/2005
		1		Jan 21/2005	33-31-31				
		2		Jan 21/2005			1		Jan 21/2005
33-25-13							2		Jan 21/2005
		1		Jan 21/2005	33-31-41				
		2		Jan 21/2005			1		Jan 21/2005
33-25-14							2		Jan 21/2005
		1		Jan 21/2005	33-37-11				
		2		Jan 21/2005			1		Jan 21/2005
33-25-21							2		Jan 21/2005
		1		Jan 21/2005	33-37-21				
		2		Jan 21/2005			1		Jan 21/2005
33-25-22							2		Jan 21/2005
		1		Jan 21/2005	33-41-11				
		2		Jan 21/2005			1		Jan 21/2005
33-25-23							2		Jan 21/2005
		1		Jan 21/2005	33-42-11				
		2		Jan 21/2005			1		Jan 21/2005
33-25-24							2		Jan 21/2005
		1		Jan 21/2005	33-42-12				
		2		Jan 21/2005			1		Jan 21/2005
33-25-31							2		Jan 21/2005
		1		Jan 21/2005	33-42-21				
		2		Jan 21/2005			1		Jan 21/2005

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33-42-31		1		Jan 21/2005					
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		2		Jan 21/2005					
33-43-12		1		Jan 21/2005					
		2		Jan 21/2005					
33-44-11		1		Jan 21/2005					
		2		Jan 21/2005					
33-44-21		1		Jan 21/2005					
		2		Jan 21/2005					
33-45-11		1		Jan 21/2005					
		2		Jan 21/2005					
33-51-11		1		Jan 21/2005					
		2		Jan 21/2005					
		2.1		Oct 09/2008					
A 33-51-12		1		Jan 21/2005					
		2		Jan 21/2005					
33-51-13		1		Jan 21/2005					
		2		Jan 21/2005					
33-51-14		1	1	Jan 21/2005					
			2	Jan 21/2005					
		2	1	Jan 21/2005					
			2	Jan 21/2005					
		3	1	Jan 21/2005					
			2	Jan 21/2005					
33-51-15		1		Jan 21/2005					
		2		Jan 21/2005					
33-51-21		1		Jan 21/2005					
		2		Jan 21/2005					
33-51-22		1		Jan 21/2005					
		2		Jan 21/2005					
		3		Jan 21/2005					
		4		Jan 21/2005					

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FLOODLIGHTS - CAPTAIN, CENTER AND FIRST OFFICERS INSTRUMENT PANELS	33-11-11		1		Jan 21/2005	001-099
			2		Jan 21/2005	115-199
FLOODLIGHTS - GLARESHIELD AND AISLE STAND	33-11-21		1		Jan 21/2005	001-099
			2		Jan 21/2005	115-199
DOMELIGHTS - FLIGHT DECK	33-11-31		1		Jan 21/2005	001-099
			2		Jan 21/2005	115-199
FLIGHT DECK LIGHT DIMMING OVERRIDE CONTROL	33-11-41		1		Jan 21/2005	001-099
			2		Jan 21/2005	115-199
FLOODLIGHTS - AUXILIARY CIRCUIT BREAKER PANEL	33-11-61		1		Jan 21/2005	001-099
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<u>INTEGRAL PANEL LIGHTS</u>						
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			2		Jan 21/2005	115-199
			2.1		Dec 18/2007	115
INSTRUMENT AND PANEL LIGHTS - FIRST OBSERVER AND PILOTS CENTER	33-13-12		1		Jan 21/2005	001-099
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			2		May 17/2006	115-199
INSTRUMENT AND PANEL LIGHTS - PILOTS OVERHEAD - RIGHT	33-13-32		1		Jan 21/2005	001-099
			2		May 17/2006	115-199
INSTRUMENT AND PANEL LIGHTS - GLARESHIELD	33-13-41		1		Jan 21/2005	ALL
INSTRUMENT AND PANEL LIGHTS - CONTROL STAND - SECTION 1	33-13-51		1		Jan 21/2005	001-099
			2		Jan 21/2005	115-199
			2.1		Dec 18/2007	115
INSTRUMENT AND PANEL LIGHTS - CONTROL STAND - SECTION 2	33-13-52		1		Jan 21/2005	001-008 010-099
			2		Jan 21/2005	009
			3		Jan 21/2005	115-199
			3.1		Dec 18/2007	115
INSTRUMENT AND PANEL LIGHTS - OVERHEAD CIRCUIT BREAKER PANEL	33-13-61		1		Jan 21/2005	001-099
			2		Jan 21/2005	115-199
INSTRUMENT AND PANEL LIGHTS - RIGHT SIDE PANEL - SECTION 1	33-13-71		1		Jan 21/2005	115-199
<u>FLIGHT COMPARTMENT MISCELLANEOUS LIGHTS</u>						
MAP LIGHTS - FLIGHT DECK	33-14-11		1		Jan 21/2005	001-099
			2		Jan 21/2005	115-199
APPROACH CHART LIGHTS	33-14-21		1		Jan 21/2005	ALL
FLIGHT KIT AND UTILITY LIGHTS	33-14-31		1		Jan 21/2005	ALL
THRESHOLD LIGHT - FLIGHT DECK STEP	33-14-41		1		Jan 21/2005	ALL
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			2	1	Jan 21/2005	115-199
				2	Jan 21/2005	115-199
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			2		May 17/2006	115-199
MASTER DIM AND TEST - LEFT BUS RIGHT SIDE PANEL	33-16-13		1		Jan 21/2005	001-003
			2		Jan 21/2005	004-099
			3		Jan 21/2005	115-199
MASTER DIM AND TEST - LEFT BUS CIRCUIT 2	33-16-21		1		Jan 21/2005	001-099
			2		Jan 21/2005	115-199
MASTER DIM AND TEST - LEFT BUS CIRCUIT 2 - OVHD AND RIGHT SIDE PANEL	33-16-22		1		Jan 21/2005	001-099
			2		Jan 21/2005	115-199
MASTER DIM AND TEST - RIGHT BUS CIRCUIT 1	33-16-31		1		Jan 21/2005	ALL
			1.1		Dec 18/2007	115
MASTER DIM AND TEST - RIGHT BUS CIRCUIT 1 - OVERHEAD PANEL	33-16-32		1		Jan 21/2005	ALL
MASTER DIM AND TEST - RIGHT BUS CIRCUIT 1 - RIGHT SIDE PANEL	33-16-33		1		Jan 21/2005	ALL
MASTER DIM AND TEST - RIGHT BUS CIRCUIT 2	33-16-41		1		Jan 21/2005	001-099
			2		Jan 21/2005	115-199
MASTER DIM AND TEST - RIGHT BUS CIRCUIT 2 - OVERHEAD PANEL	33-16-42		1		Jan 21/2005	ALL
MASTER DIM AND TEST - RIGHT BUS CIRCUIT 2 - RIGHT SIDE PANEL	33-16-43		1		Jan 21/2005	ALL

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				2	Jan 21/2005	001-003
				2	Jan 21/2005	004-099
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				3	May 17/2006	115-199
				2	Jan 21/2005	115-199
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MASTER DIM AND TEST - BATTERY BUS CIRCUIT 1 - OVERHEAD PANEL	33-16-52		1		Jan 21/2005	001-003
				2	Jan 21/2005	004-099
				3	Jan 21/2005	115-199
MASTER DIM AND TEST - BATTERY BUS CIRCUIT 1 - RIGHT SIDE PANEL	33-16-53		1		Jan 21/2005	001-003 115-199
MASTER DIM AND TEST - BATTERY BUS CIRCUIT 2	33-16-61		1		Jan 21/2005	001-003
				2	Jan 21/2005	004-099
				3	Jan 21/2005	115-199
MASTER DIM AND TEST - BATTERY BUS CIRCUIT 2 - OVERHEAD PANEL	33-16-62		1		Jan 21/2005	001-003
				2	Jan 21/2005	004-099
				3	Jan 21/2005	115-199
MASTER DIM AND TEST - BATTERY BUS CIRCUIT 2 - RIGHT SIDE PANEL	33-16-63		1		Jan 21/2005	001-003 115-199
<u>PASSENGER COMPARTMENT ILLUMINATION</u>						
FLUORESCENT LIGHTING - CEILING CONTROL	33-21-11		1		Jan 21/2005	001-099
				2	Jan 21/2005	115-199
FLUORESCENT LIGHTING - CEILING LEFT FORWARD	33-21-12		1		Jan 21/2005	001-099
				2	Jan 21/2005	115-199
FLUORESCENT LIGHTING - CEILING LEFT MID	33-21-13		1		Jan 21/2005	001-099

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FLUORESCENT LIGHTING - CEILING LEFT AFT	33-21-14		1		Jan 21/2005	001-099
			2		Jan 21/2005	115-199
FLUORESCENT LIGHTING - CEILING RIGHT FORWARD	33-21-21		1		Jan 21/2005	001-003 005 007-099
			2		Jan 21/2005	004 006
			3		Jan 21/2005	115-199
FLUORESCENT LIGHTING - CEILING RIGHT MID	33-21-22		1		Jan 21/2005	001-099
			2		Jan 21/2005	115-199
FLUORESCENT LIGHTING - CEILING RIGHT AFT	33-21-23		1		Jan 21/2005	001-099
			2		Jan 21/2005	115-199
FLUORESCENT LIGHTING - SIDEWALL CONTROL	33-21-31		1		Jan 21/2005	001-099
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FLUORESCENT LIGHTING - SIDEWALL RIGHT	33-21-41		1		Jan 21/2005	ALL
NIGHT LIGHTS - CEILING	33-21-51		1		Jan 21/2005	001-099
			2		Jan 21/2005	115-199
			2.1		Oct 09/2008	115
<u>PASSENGER LOADING LIGHTS</u>						
ENTRY AND ATTENDANTS LIGHTS - FORWARD	33-22-11		1	1	Jan 21/2005	001-099
				2	Jan 21/2005	001-099
			2	1	Jan 21/2005	115-199
				2	Jan 21/2005	115-199
			2.1	1	Oct 09/2008	115
				2	Oct 09/2008	115
ENTRY AND ATTENDANTS LIGHTS - MID FORWARD	33-22-12		1		Jan 21/2005	001-099
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			2		Jan 21/2005	115-199
<u>PASSENGER READING LIGHTS</u>						
PASSENGER READING LIGHTS - LEFT FORWARD	33-23-11		1		Jan 21/2005	ALL
PASSENGER READING LIGHTS - LEFT MID FORWARD	33-23-12		1		Jan 21/2005	ALL
PASSENGER READING LIGHTS - LEFT MID AFT	33-23-13		1		Jan 21/2005	ALL
PASSENGER READING LIGHTS - LEFT AFT	33-23-14		1		Jan 21/2005	ALL
PASSENGER READING LIGHTS - RIGHT FORWARD	33-23-21		1		Jan 21/2005	ALL
PASSENGER READING LIGHTS - RIGHT MID FORWARD	33-23-22		1		Jan 21/2005	ALL
PASSENGER READING LIGHTS - RIGHT MID AFT	33-23-23		1		Jan 21/2005	ALL
PASSENGER READING LIGHTS - RIGHT AFT	33-23-24		1		Jan 21/2005	ALL
READING LIGHTS - PASSENGER SERVICE UNITS	33-23-31		1		Jan 21/2005	001-099
			2		Jan 21/2005	115-199
<u>PASSENGER SIGNS</u>						
PASSENGER SIGNS - CONTROL	33-24-11		1		Jan 21/2005	001-099
			2		Jan 21/2005	115-199
PASSENGER SIGNS - PSU, LEFT FORWARD	33-24-12		1		Apr 27/2005	001-008
			2		Jan 21/2005	009-099
			3		Jan 21/2005	115-199
PASSENGER SIGNS - PSU, LEFT MID	33-24-13		1		Jan 21/2005	ALL
PASSENGER SIGNS - PSU, LEFT AFT	33-24-14		1		Jan 21/2005	001-008 010-099
			2		Jan 21/2005	009

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PASSENGER SIGNS - PSU, RIGHT FORWARD	33-24-21		1		Jan 21/2005	001-099
			2		Jan 21/2005	115-199
PASSENGER SIGNS - PSU, RIGHT MID	33-24-22		1		Jan 21/2005	ALL
PASSENGER SIGNS - PSU, RIGHT AFT	33-24-23		1		Jan 21/2005	ALL
INFORMATION SIGNS - PASSENGER SERVICE UNITS	33-24-31		1		Jan 21/2005	001-099
			2		Jan 21/2005	115-199
PASSENGER AND LAVATORY CALL LIGHTS						
PASSENGER AND LAVATORY CALL - LEFT FORWARD	33-25-11		1		Jan 21/2005	001-008
			2		Jan 21/2005	009-099
			3		Jan 21/2005	115-199
PASSENGER AND LAVATORY CALL - LEFT MID FORWARD	33-25-12		1		Jan 21/2005	001-099
			2		Jan 21/2005	115-199
PASSENGER AND LAVATORY CALL - LEFT MID AFT	33-25-13		1		Jan 21/2005	001-099
			2		Jan 21/2005	115-199
PASSENGER AND LAVATORY CALL - LEFT AFT	33-25-14		1		Jan 21/2005	001-099
			2		Jan 21/2005	115-199
PASSENGER AND LAVATORY CALL - RIGHT FORWARD	33-25-21		1		Jan 21/2005	001-099
			2		Jan 21/2005	115-199
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PASSENGER AND LAVATORY CALL - RIGHT AFT	33-25-24		1		Jan 21/2005	001-099
			2		Jan 21/2005	115-199
CALL LIGHT - PASSENGER SERVICE UNITS	33-25-31		1		Jan 21/2005	001-099
			2		Jan 21/2005	115-199
<u>LAVATORY LIGHTS</u>						
LAVATORY LIGHTS	33-26-11		1		Jan 21/2005	001-099
			2		Jan 21/2005	115-199
			2.1		Oct 09/2008	115
LAVATORY SIGNS - OCCUPIED	33-26-21		1		Jan 21/2005	001-099
			2		Jan 21/2005	115-199
LAVATORY THRESHOLD LIGHTS	33-26-31		1		Jan 21/2005	001-099
			2		Jan 21/2005	115-199
<u>GALLEY LIGHTS</u>						
GALLEY LIGHTS - FORWARD (G1A)	33-27-11		1		Jan 21/2005	001-005 007-099
			2		Jan 21/2005	006
			3		Jan 21/2005	115-199
GALLEY LIGHTS - MID (G2A)	33-27-21		1		Jan 21/2005	001-099
			2		Jan 21/2005	115-199
GALLEY LIGHTS - MID (G2D)	33-27-22		1		Jan 21/2005	115-199
GALLEY LIGHTS - AFT (G4B)	33-27-31		1		Jan 21/2005	001-008 010-099
			2		Jan 21/2005	009
			3		Jan 21/2005	115-199
<u>SERVICE LIGHTS</u>						
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			2		Jan 21/2005	115-199

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			2		Jan 21/2005	115-199
ELECTRICAL EQUIPMENT CENTER LIGHTS	33-31-41		1		Jan 21/2005	001-099
			2		Jan 21/2005	115-199
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CARGO LIGHTS - FORWARD COMPARTMENT	33-37-11		1		Jan 21/2005	001-099
			2		Jan 21/2005	115-199
CARGO LIGHTS - AFT COMPARTMENT	33-37-21		1		Jan 21/2005	001-099
			2		Jan 21/2005	115-199
<u>WING ILLUMINATION LIGHTS</u>						
ILLUMINATION LIGHTS - WING	33-41-11		1		Jan 21/2005	001-099
			2		Jan 21/2005	115-199
<u>LANDING AND RUNWAY TURNOFF LIGHTS</u>						
LANDING LIGHTS - LEFT	33-42-11		1		Jan 21/2005	001-099
			2		Jan 21/2005	115-199
LANDING LIGHTS - RIGHT	33-42-12		1		Jan 21/2005	001-099
			2		Jan 21/2005	115-199
RUNWAY TURNOFF LIGHTS	33-42-21		1		Jan 21/2005	001-099
			2		Jan 21/2005	115-199
TAXI LIGHTS	33-42-31		1		Jan 21/2005	001-099
<u>POSITION LIGHTS</u>						
POSITION LIGHTS - LEFT WING	33-43-11		1		Jan 21/2005	001-099
			2		Jan 21/2005	115-199
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			2		Jan 21/2005	115-199
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			2		Jan 21/2005	115-199
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			2.1		Oct 09/2008	115
EMERGENCY LIGHTS - FORWARD	33-51-12		1		Jan 21/2005	001-099
			2		Jan 21/2005	115-199
EMERGENCY LIGHTS - MID FORWARD	33-51-13		1		Jan 21/2005	001-099
			2		Jan 21/2005	115-199
EMERGENCY LIGHTS - MID AFT	33-51-14		1	1	Jan 21/2005	001-006
				2	Jan 21/2005	001-006
			2	1	Jan 21/2005	007-099
				2	Jan 21/2005	007-099
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33-25-31	CALL LIGHT - PASSENGER SERVICE UNITS
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FUNCTION	LAMP NO. 1	QTY	VENDOR CODE
FLIGHT COMPARTMENT			
INDICATORS:			
MACH AIR SPEED	MS90451-7152	14	96906
RADIO DISTANCE MAGNETIC	646-5218-001	4	13499
DISCRETE WARNING	387AS15	12	08806
ALT ALTIMETER	7839	2	71744
STANDBY COMPASS	328	1	08806
STANDBY ALTITUDE/ILS	MS90451-7152	5	96906
STANDBY ALTIMETER	MS24367-715AS15	4	08805
STANDBY AIR SPEED	MS24367-715AS15	4	08805
STANDBY ENGINE	4864W11P001	6	97424
VERTICAL SPEED	MS90451-7152	8	96906
BRAKE PRESSURE	685	3	08806
ALTIMETER	MS90451-7152	8	96906
INTEGRATED CAB PRESS	CNN-3165Y	3	61349
INTEGRATED COMPT TEMP	102437-001	12	35012
FIRE SWITCH	387AS15	12	08806
FLAP POSITION	7715AS15	3	08805
RUDDER TRIM	7715AS15	3	08805
CLOCK	718AS15	2	08805
	7715AS15	2	08805
RAT TACHOMETER	S258T710-4	1	81205
AUDIO EQUIPMENT:			
PILOTS CALL PNL	685	21	08805
AUDIO SEL PNL	685	21	08806
ANNUNCIATOR AND WARNING LTS:			
WARNING AND CAUTION/ANN	387AS15	174	08806
ADVISORY-LIGHTED PB SWITCH	387AS15	128	08806
	685	144	08806
AREA AND MISC LIGHTING:			
DOVE LIGHTS	2233	3	08805
MAP LIGHTS	1308	2	S5006
CHART LIGHTS	1864	2	24455
UTILITY LIGHTS	1864	3	24455
THRESHOLD STEP LIGHT	1864	1	24455
FLOOD LT - AUX CB PNL	1864	1	24455
FLOOD LT - MN PNL INSTR	5108WW	5	08805
FLOOD LT - AISLE STAND	1385	2	24455
FLOOD LT - GLARESHIELD	L0060001	1	51896
	L0060002	1	51896
DOVE/EMER LIGHT	1317	1	08806

FUNCTION	LAMP NO. 1	QTY	VENDOR CODE
FLIGHT COMPARTMENT			
CONTROL PANELS:			
EFIS CONT	685	24	08806
AFDS MODE CONT (-251)	685	22	08806
	387AS15	22	08806
VOR/DME	MS90451-6832	11	96906
	387AS15	4	81590
ADF	MS90451-6832	8	96906
ILS	MS90451-6832	11	96906
ATC FAULT LT	DL327 T-1 3/4	2	
FMC - LIGHT INDICATOR	5231T300-227	3	81205
SWITCH POSITION	MS24515-685A515	2	96906
STATUS/CAUTION	MS25237-387	2	96906
LIGHTPLATE	MS90451-6832	5	08806
FLIGHT RECORDER CONT	387AS15	2	08806
FLIGHT DATA ENTRY	387AS15	8	08806
EP INTERLOCK CRT	MIL-F-15160	2	96906

FUNCTION	LAMP NO. 1	QTY	VENDOR CODE
SERVICE COMPARTMENT			
APU COMPARTMENT LIGHTS	2233	3	08805
AIR CONDITIONING COMPT LTS	2233	4	08805
ELECTRICAL EQPT CTR LTS	2233	11	08805
HYD SERVICE CENTER	2233	2	08805
FUELING CONT PNL	2233	2	08805
TAILCONE COMPARTMENT	2233	4	08805
MN WHEEL WELL	3011	4	08806
NOSE WHEEL WELL	3011	2	08806
FIRE APU	MS35478-307	1	72914
NOSE GEAR DR UNSAFE	1665	1	72914
MAIN GEAR DR UNSAFE	1665	2	72914
HOT BUS WARN	33-32683-6P1	9	29207

FUNCTION	LAMP NO. 1	QTY	VENDOR CODE
INTERIOR LIGHTS			
EMERGENCY	1317	18	08806
ENTRY THRESHOLD	1308	2	08806
EMERGENCY EXIT SIGN	OL-3071BPEGPL	321	S3774
ATTENDANT PNL SWS	85	6	08806
READING	1308	398	S5006
ATTENDANT CALL/PASSENGER INFO SIGN	387AS15	539	08806
READING LAMP	9204	210	68045
NIGHT LIGHTS	1864	8	24455
COAT CLOSET LIGHTS	1495X	2	24455
GIRT BAR INDICATOR	387AS15	12	08806
LAV THRESHOLD	1251	4	08806
LAV DOME	1691AF	4	08805
SIDEWALL	5106	11	08805
FORWARD LAVATORY	5113WW	2	08805
CEILING AND GALLEY	F40WW	34	08805
GALLEY	5108WW	4	08805
ENTRY, CEILING AND GALLEY	F15T8WW	9	08805
AFT LAVATORY	F15T12WW	6	08805
SIDEWALL	F18T5/WW/RS	48	08805
ATTENDANT WORK	1308	3	S5006
CEILING LIGHTS	F20T12WW	8	05374

FUNCTION	LAMP NO. 1	QTY	VENDOR CODE
EXTERIOR LIGHTS			
ANTI-COLLISION WING TIP	31-5450-1	2	72914
ANTI-COLL BODY UPPER AND LOWER	31-5241-1	2	72914
POSITION	1978X	4	08805
RUNWAY TURNOFF	4551	2	08805
TAXI	4551 OR Q4554	1	08805
WING ILLUMINATION	Q4631	2	08805
LOGO LIGHTS	Q4631	4	08805
LANDING LIGHT, WING	Q4559X	2	24455
LANDING LIGHT, NOSE	Q4559X	2	24455
SLIDE LIGHT, EMER	767	16	08806
	1317	2	08806
P30 PNL - PWR NOT IN USE	MS25231-1873	1	87034
P30 PNL - AC CONNECTED	MS25231-1873	1	87034

FUNCTION	LAMP NO. 1	QTY	VENDOR CODE
CARGO COMPARTMENT			
CARGO LIGHTS	3011	25	08806

NOTES: QUANTITIES ARE APPROXIMATE.
CHART INCLUDES ALL OPTIONAL
SYSTEMS.

1 PART NUMBERS ARE REFERENCE ONLY.
SEE AIPC FOR INSTALLED PART NUMBER

FUNCTION	LAMP NO. 1	QTY	VENDOR CODE
FLIGHT COMPARTMENT			
INDICATORS:			
MACH AIR SPEED	MS90451-7152	14	96906
RADIO DISTANCE MAGNETIC	646-5218-001	4	13499
DISCRETE WARNING	387AS15	12	08806
ALT ALTIMETER	7839	2	71744
DME	642-6315-001	4	81205
STANDBY COMPASS	328	1	08806
STANDBY ALTITUDE/ILS	MS90451-7152	5	96906
STANDBY ALTIMETER	MS24367-715AS15	4	08805
STANDBY AIR SPEED	MS24367-715AS15	4	08805
STANDBY ENGINE	4864W11P001	6	97424
VERTICAL SPEED	MS90451-7152	8	96906
BRAKE PRESSURE	685	3	08806
ALTIMETER	MS90451-7152	8	96906
INTEGRATED CAB PRESS	CNN-3165Y	3	61349
INTEGRATED COMPT TEMP	102437-001	12	35012
FIRE SWITCH	387AS15	12	08806
FLAP POSITION	7715AS15	3	08805
RUDDER TRIM	7715AS15	3	08805
CLOCK	718AS15	2	08805
	7715AS15	2	08805
RAT TACHOMETER	S258T710-4	1	81205
AUDIO EQUIPMENT:			
PILOTS CALL PNL	685	21	08805
AUDIO SEL PNL	7333	80	08806
ANNUNCIATOR AND WARNING LTS:			
WARNING AND CAUTION/ANN	387AS15	174	08806
ADVISORY-LIGHTED PB SWITCH	387AS15	128	08806
	685	144	08806
AREA AND MISC LIGHTING:			
DOVE LIGHTS	2233	3	08805
MAP LIGHTS	1308	2	S5006
CHART LIGHTS	1864	2	24455
UTILITY LIGHTS	1864	3	24455
THRESHOLD STEP LIGHT	1864	1	24455
FLOOD LT - AUX CB PNL	1864	1	24455
FLOOD LT - MN PNL INSTR	5108WW	5	08805
FLOOD LT - AISLE STAND	1385	2	24455
FLOOD LT - GLARESHIELD	L0060001	1	51896
	L0060002	1	51896
DOVE/EMER LIGHT	1317	1	08806

FUNCTION	LAMP NO. 1	QTY	VENDOR CODE
FLIGHT COMPARTMENT			
CONTROL PANELS:			
EFIS CONT	685	56	08806
	7152AS15	4	08806
AFDS MODE CONT (-251)	685	22	08806
	387AS15	22	08806
VOR/DME	MS90451-6832	11	96906
	387AS15	4	81590
ADF	MS90451-6832	8	96906
ILS	MS90451-6832	11	96906
ATC FAULT LT	DL327 T-1 3/4	2	
FMC - LIGHT INDICATOR	5231T300-227	3	81205
SWITCH POSITION	MS24515-685A515	2	96906
STATUS/CAUTION	MS25237-387	2	96906
LIGHTPLATE	MS90451-6832	5	08806
FLIGHT RECORDER CONT	387AS15	2	08806
FLIGHT DATA ENTRY	387AS15	8	08806
EP INTERLOCK CRT	MIL-F-15160	2	96906

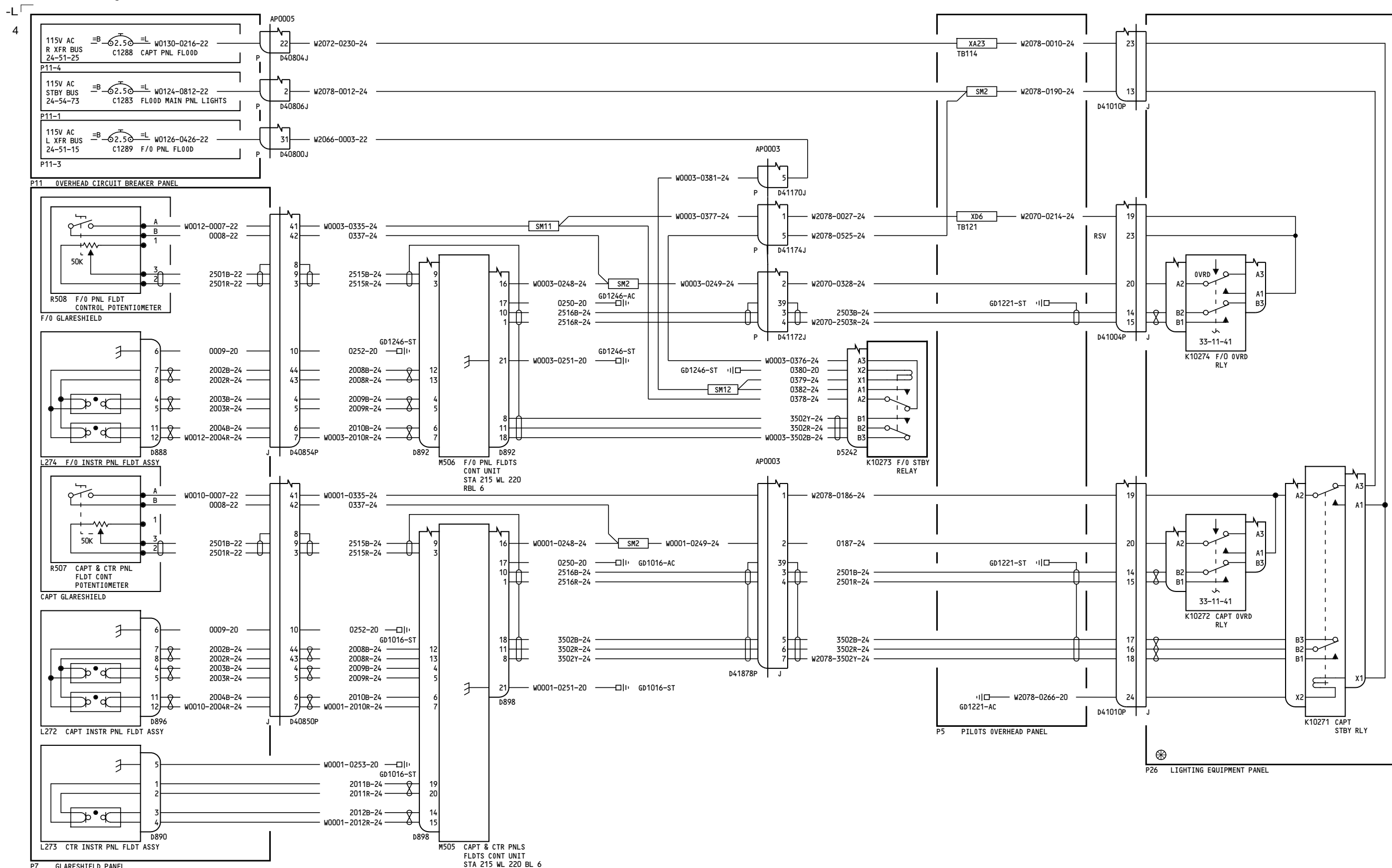
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SERVICE COMPARTMENT			
APU COMPARTMENT LIGHTS	2233	3	08805
AIR CONDITIONING COMPT LTS	2233	4	08805
ELECTRICAL EQPT CTR LTS	2233	10	08805
HYD SERVICE CENTER	2233	2	08805
FUELING CONT PNL	2233	2	08805
TAILCONE COMPARTMENT	2233	4	08805
MN WHEEL WELL	3011	4	08806
NOSE WHEEL WELL	3011	2	08806
FIRE APU	MS35478-307	1	72914
NOSE GEAR DR UNSAFE	1665	1	72914
MAIN GEAR DR UNSAFE	1665	2	72914
HOT BUS WARN	33-32683-6P1	9	29207

FUNCTION	LAMP NO. 1	QTY	VENDOR CODE
INTERIOR LIGHTS			
EMERGENCY	1317	18	08806
ENTRY THRESHOLD	1308	4	08806
EMERGENCY EXIT SIGN	OL-3071BPEGPL	342	S3774
ATTENDANT PNL SWS	85	6	08806
PSU READING	1308	386	S5006
PSU ATTENDANT CALL/PASSENGER INFO SIGN	387AS15	525	08806
NIGHT LIGHTS	1864	8	24455
COAT CLOSET LIGHTS	1864	2	24455
GIRT BAR INDICATOR	387AS15	12	08806
LAV THRESHOLD	1251	4	08806
LAV DOME	1691AF	4	08805
SIDEWALL	5106	9	08805
FORWARD LAVATORY	5113WW	2	08805
CEILING	F40WW	34	08805
GALLEY	5108WW	4	08805
ENTRY AND CEILING	F1518WW	6	08805
AFT LAVATORY	F15T12WW	6	08805
SIDEWALL	F18T5/WW/RS	46	08805
ATTENDANT WORK	1308	3	S5006
CEILING LIGHTS	F20T12WW	2	05374

FUNCTION	LAMP NO. 1	QTY	VENDOR CODE
EXTERIOR LIGHTS			
ANTI-COLLISION WING TIP	31-5450-1	2	72914
ANTI-COLL BODY UPPER AND LOWER	31-5241-1	2	72914
POSITION	1978X	4	08805
RUNWAY TURNOFF	4551	2	08805
TAXI	4551	1	08805
WING ILLUMINATION	Q4631	2	08805
LANDING LIGHT, WING	Q4559X	2	24455
LANDING LIGHT, NOSE	Q4559X	2	24455
SLIDE LIGHT, EMER	767	8	08806
P30 PNL - PWR NOT IN USE	MS25231-1873	1	87034
P30 PNL - AC CONNECTED	MS25231-1873	1	87034

FUNCTION	LAMP NO. 1	QTY	VENDOR CODE
CARGO COMPARTMENT			
CARGO LIGHTS	3011	25	08806
	1665	1	08806

1 PART NUMBERS ARE REFERENCE ONLY
SEE AIPC FOR INSTALLED PART NUMBER



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FLOODLIGHTS - CAPTAIN, CENTER AND FIRST OFFICERS INSTRUMENT PANELS

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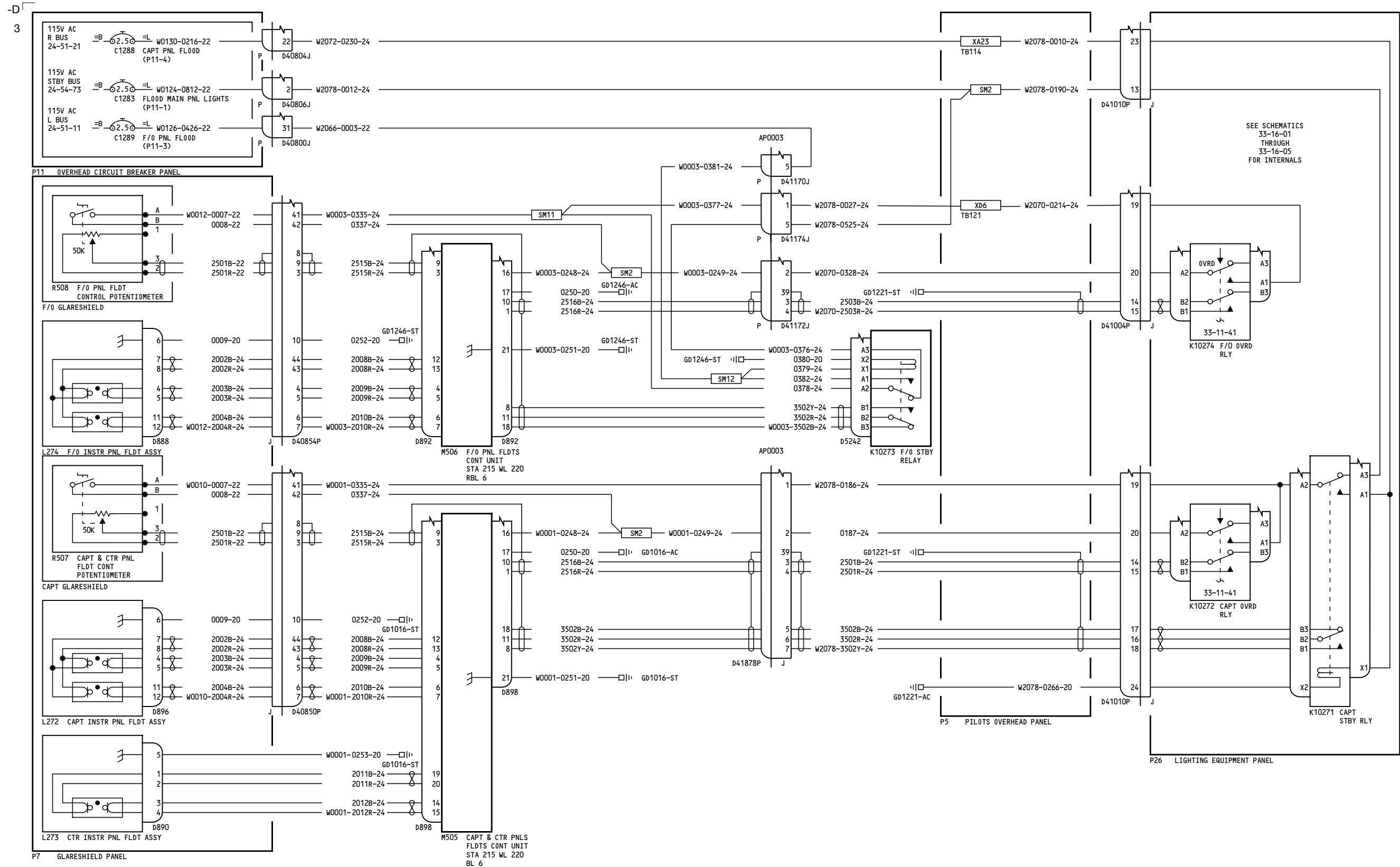
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**FLOODLIGHTS - CAPTAIN,
CENTER AND FIRST OFFICERS
INSTRUMENT PANELS**

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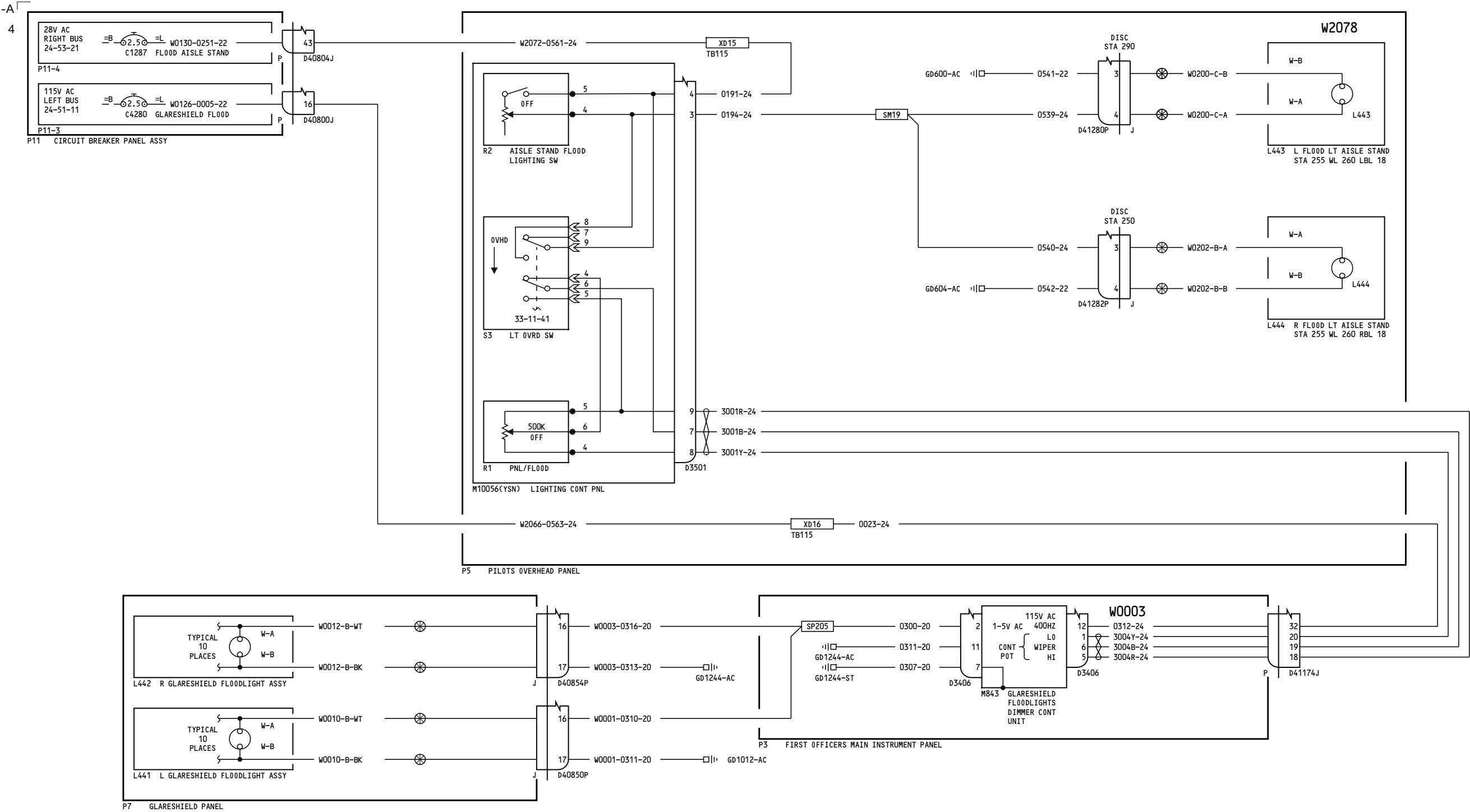
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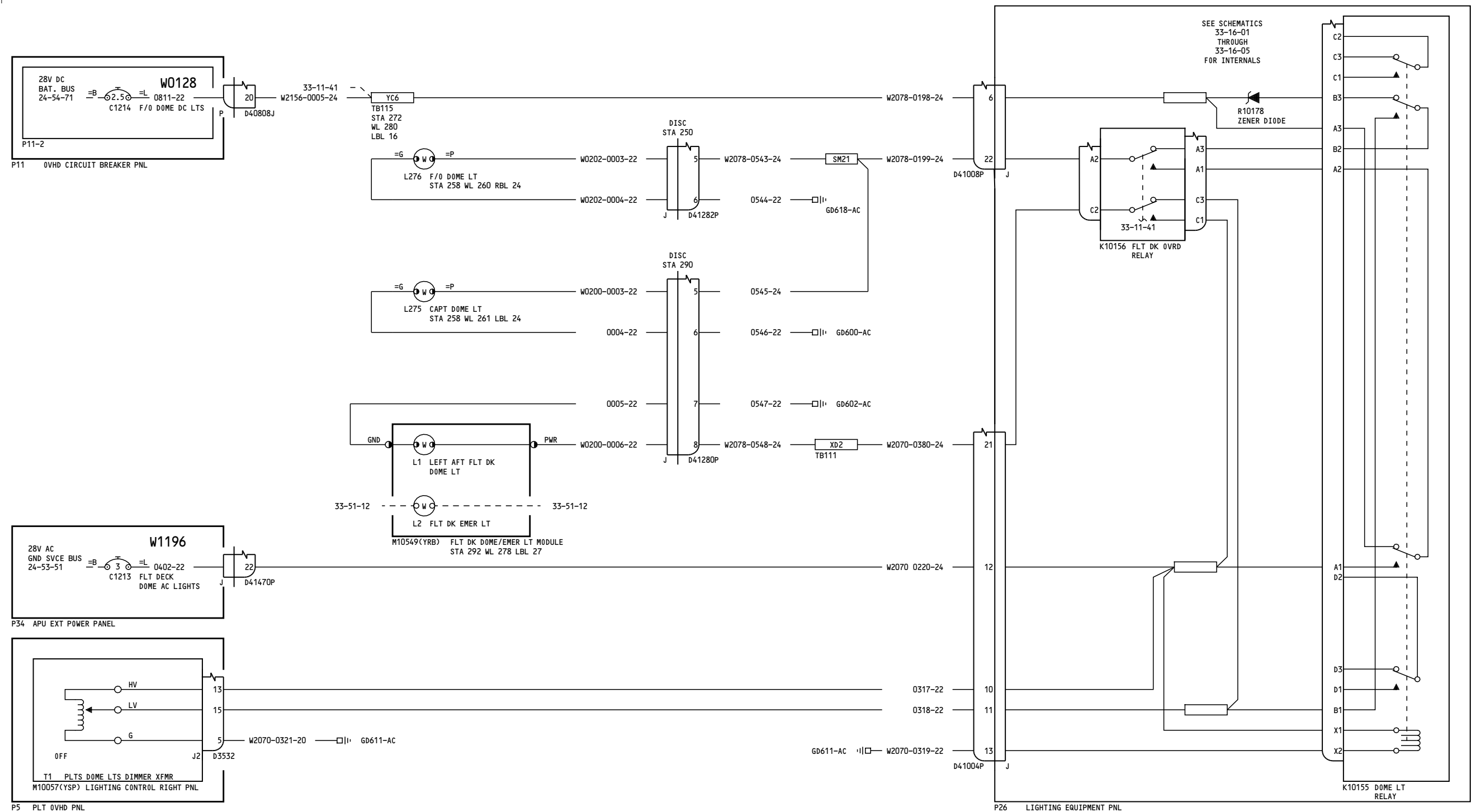
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DOMES LIGHTS - FLIGHT DECK

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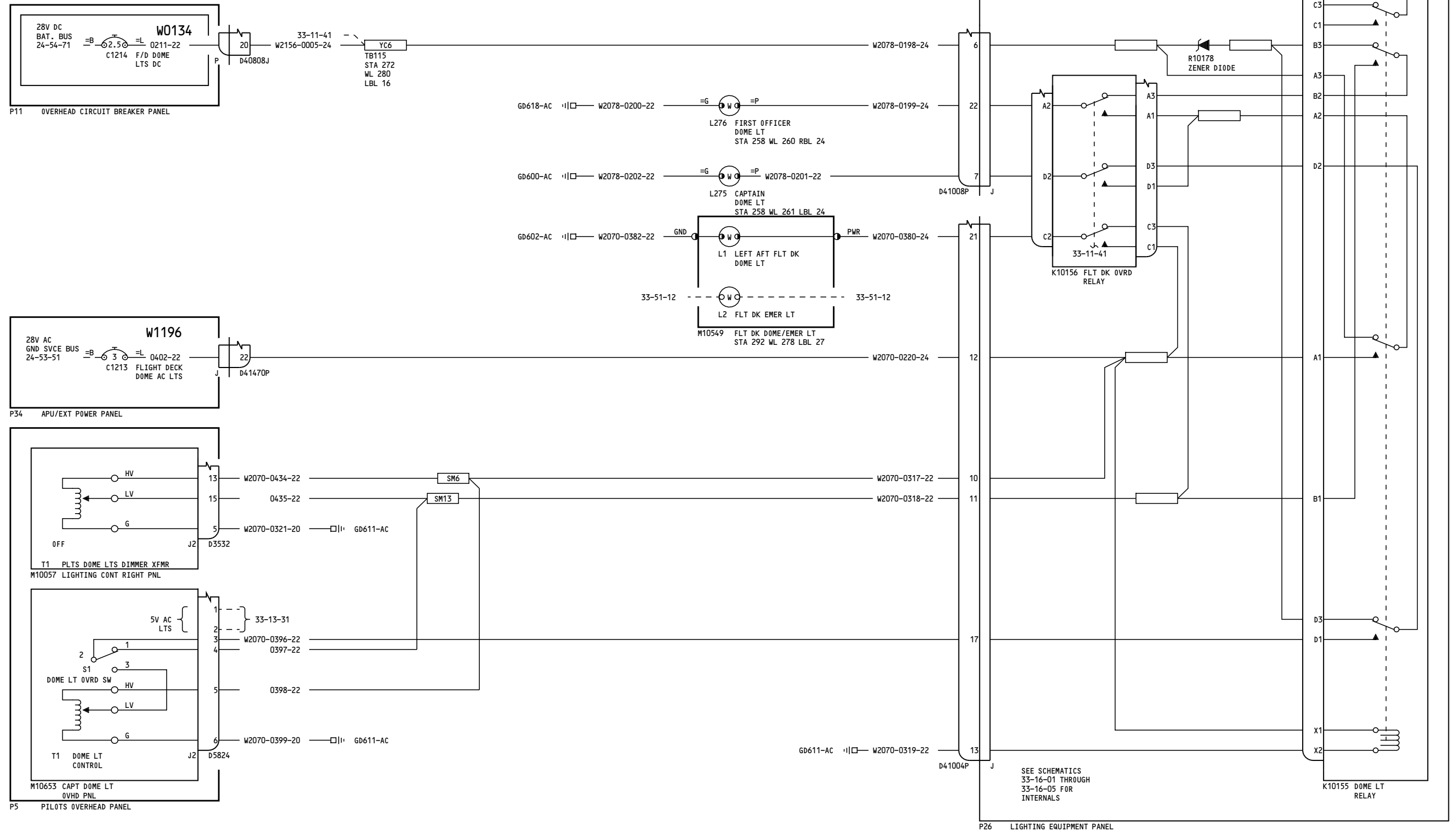
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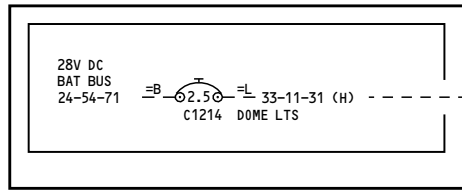
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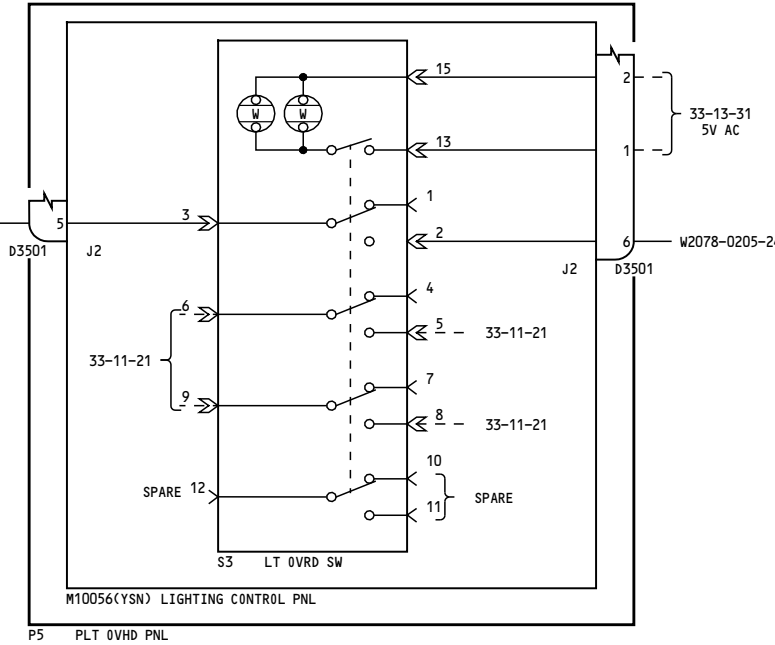
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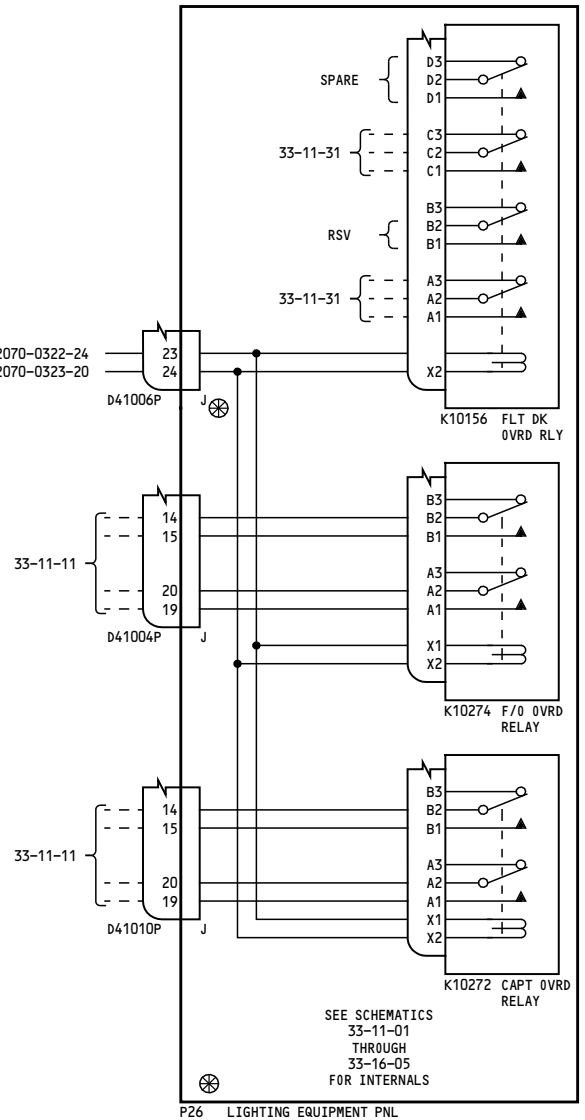
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YC6
TB115
STA 272
WL 280
LBL 16



XD12
TB116
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WL 280
RBL 16



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**FLIGHT DECK LIGHT
DIMMING OVERRIDE CONTROL**

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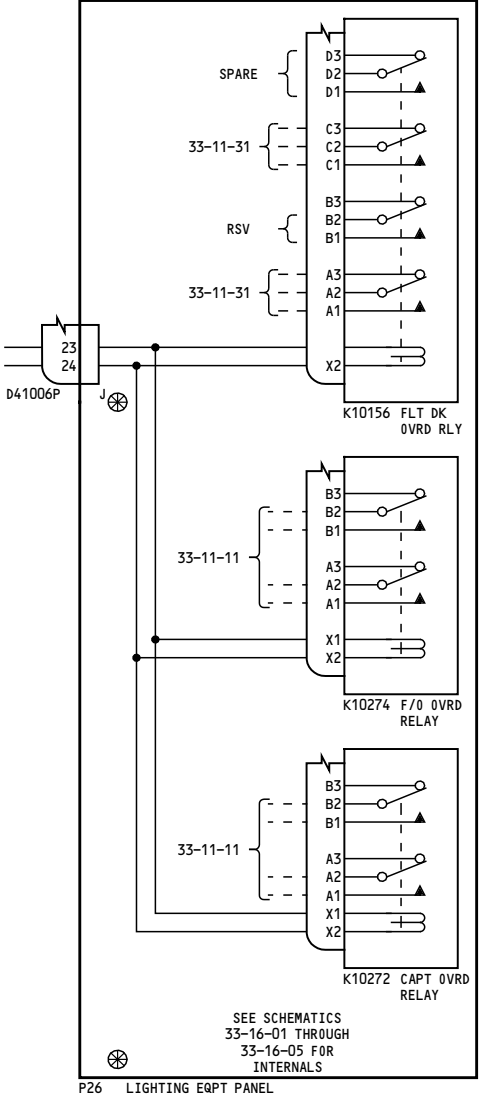
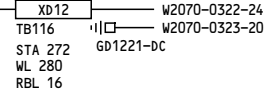
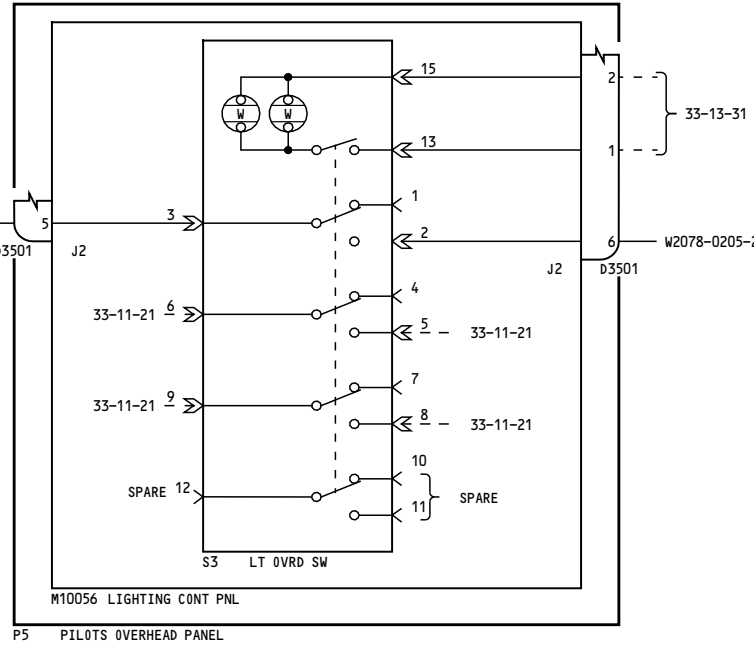
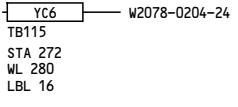
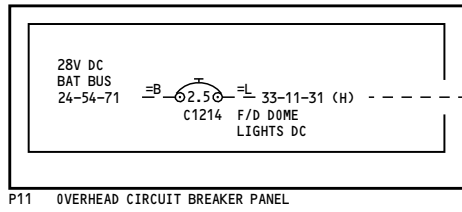
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**FLIGHT DECK LIGHT
DIMMING OVERRIDE CONTROL**

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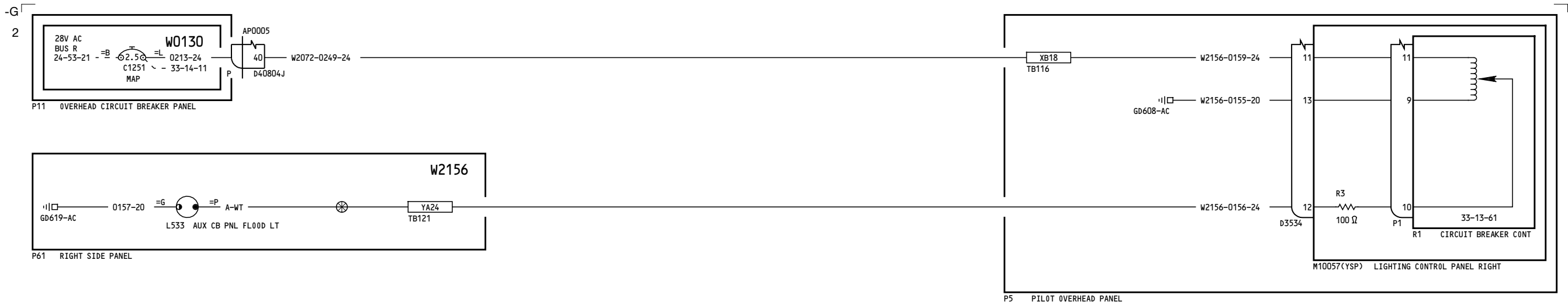
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757-200 WIRING DIAGRAM MANUAL



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FLOODLIGHTS - AUXILIARY
CIRCUIT BREAKER PANEL

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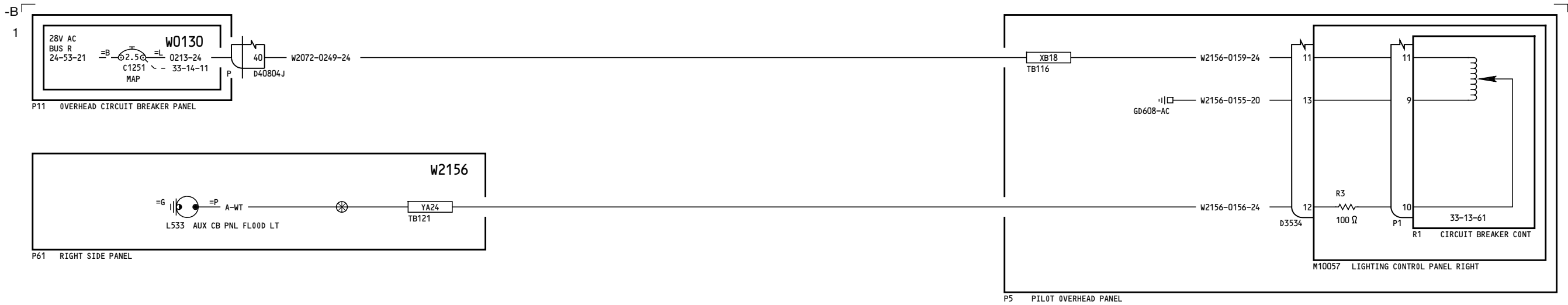
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FLOODLIGHTS - AUXILIARY
CIRCUIT BREAKER PANEL

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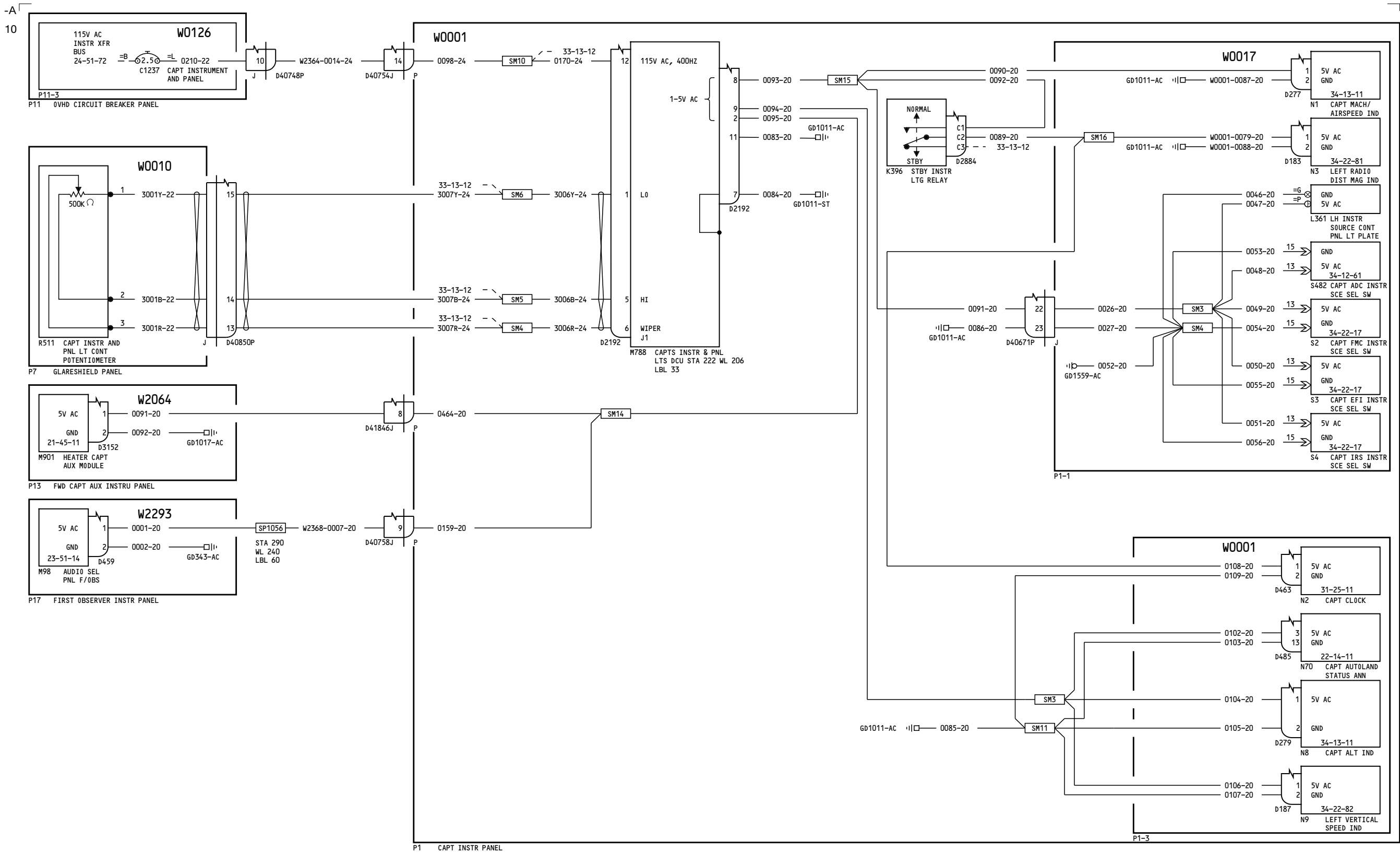
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INSTRUMENT AND PANEL
LIGHTS - CAPTAIN AND
PILOTS CENTER

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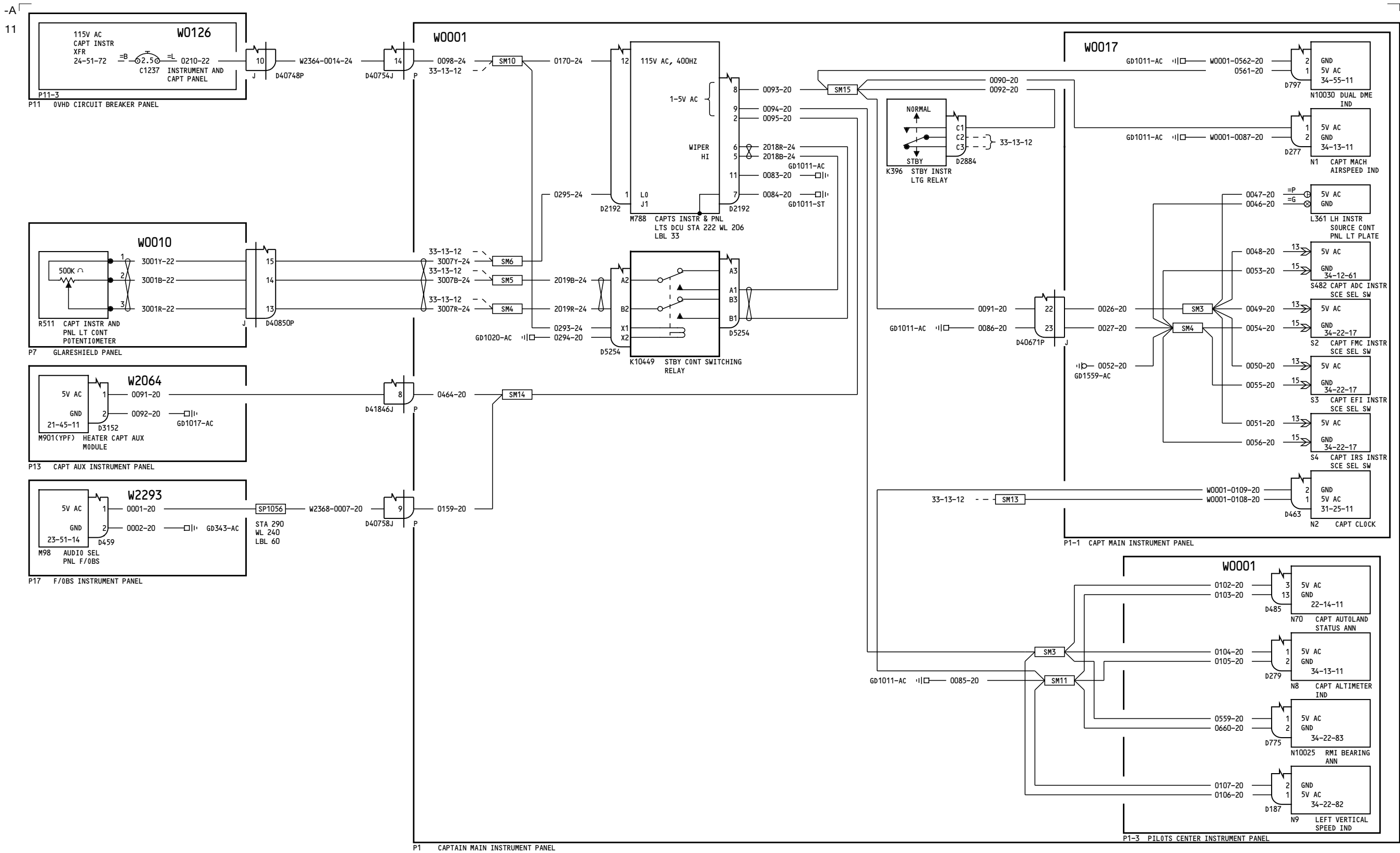
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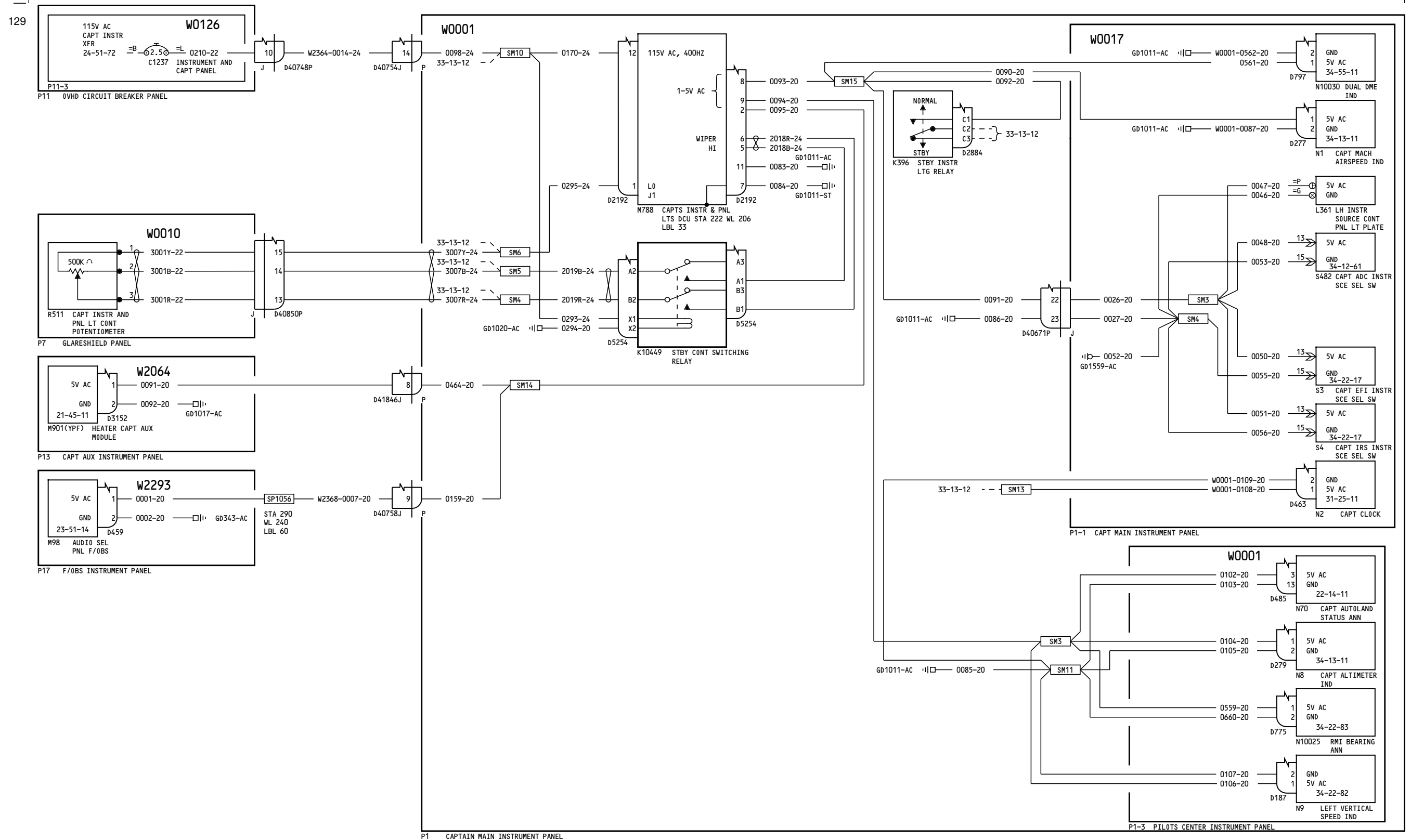
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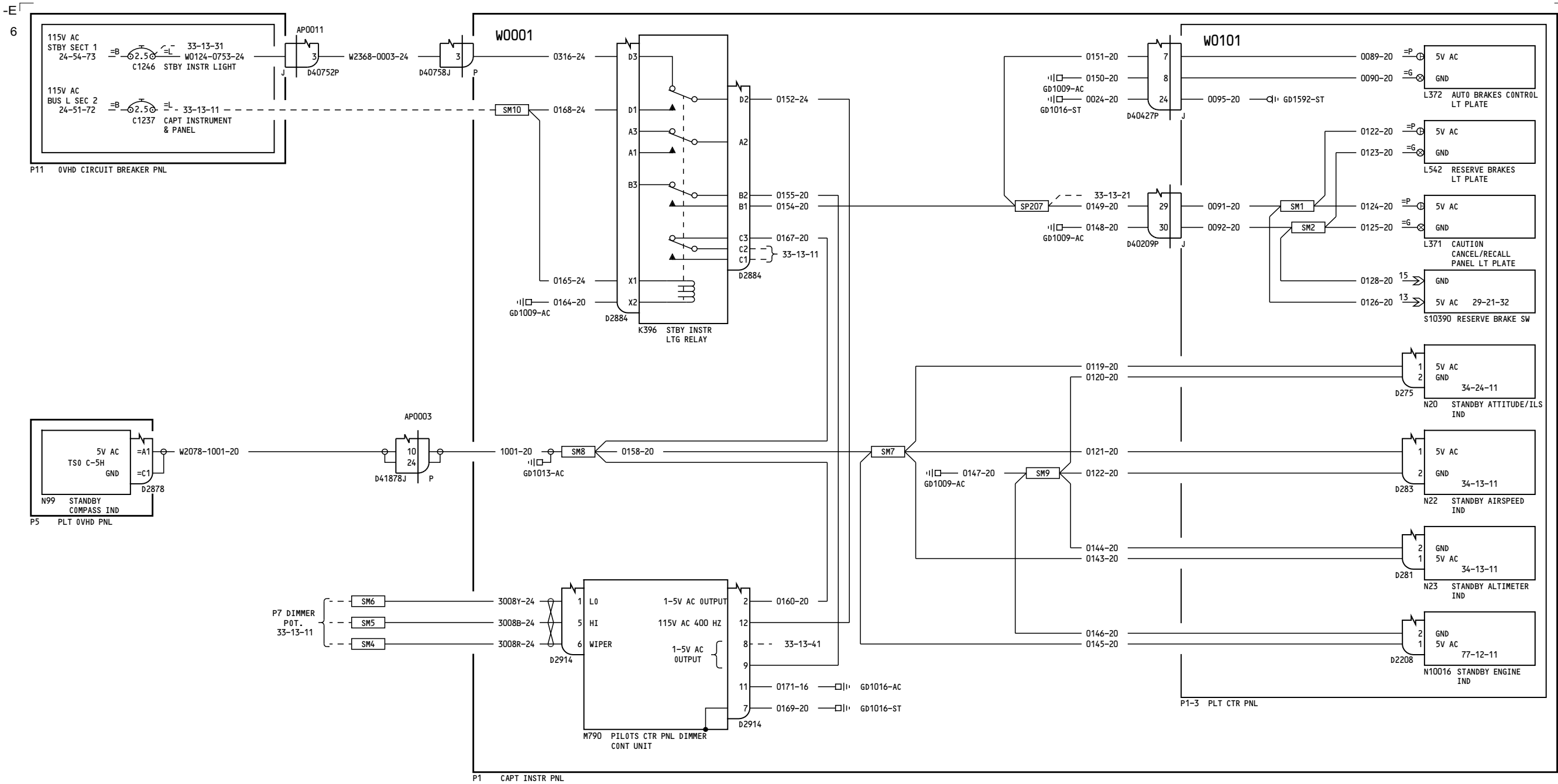
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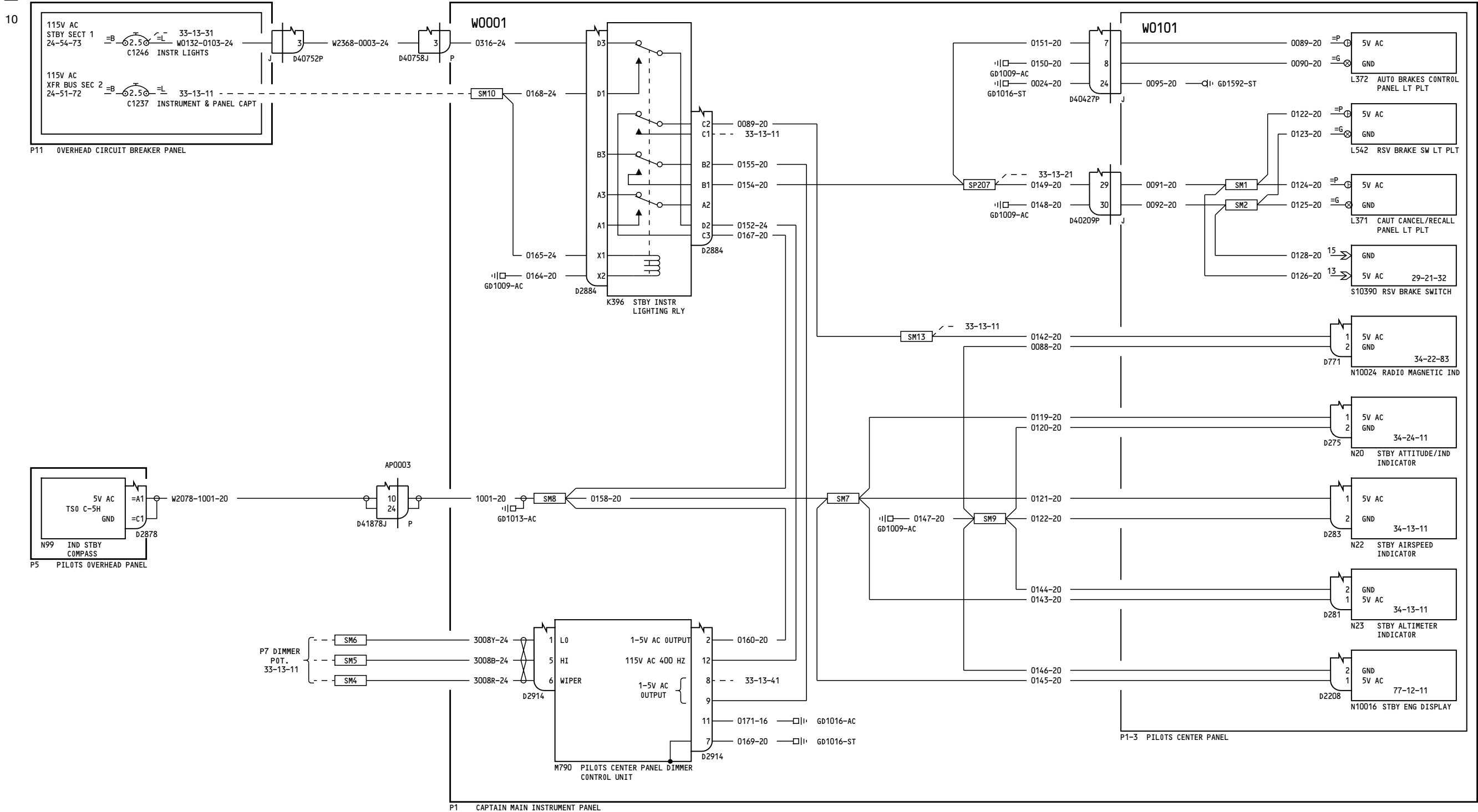
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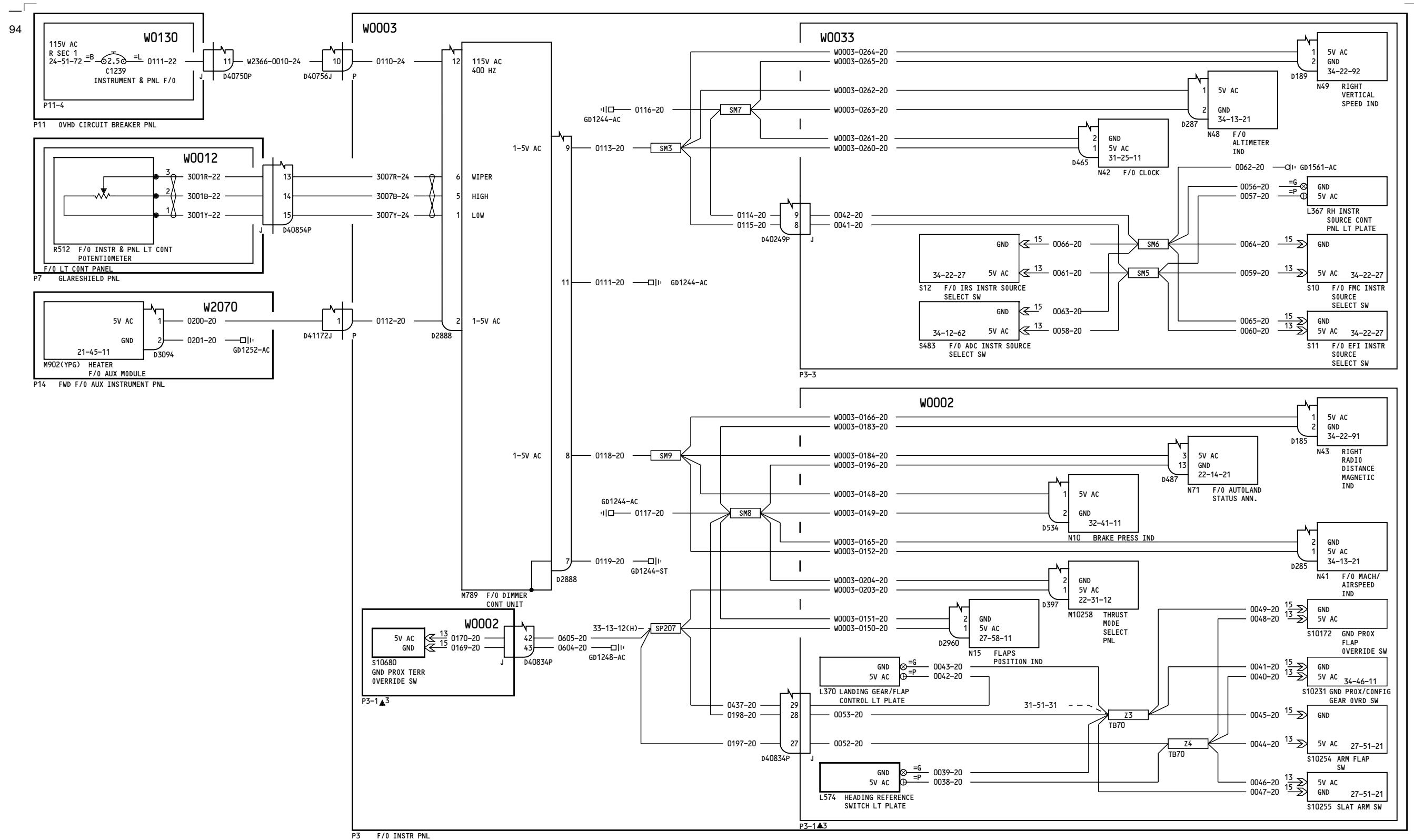
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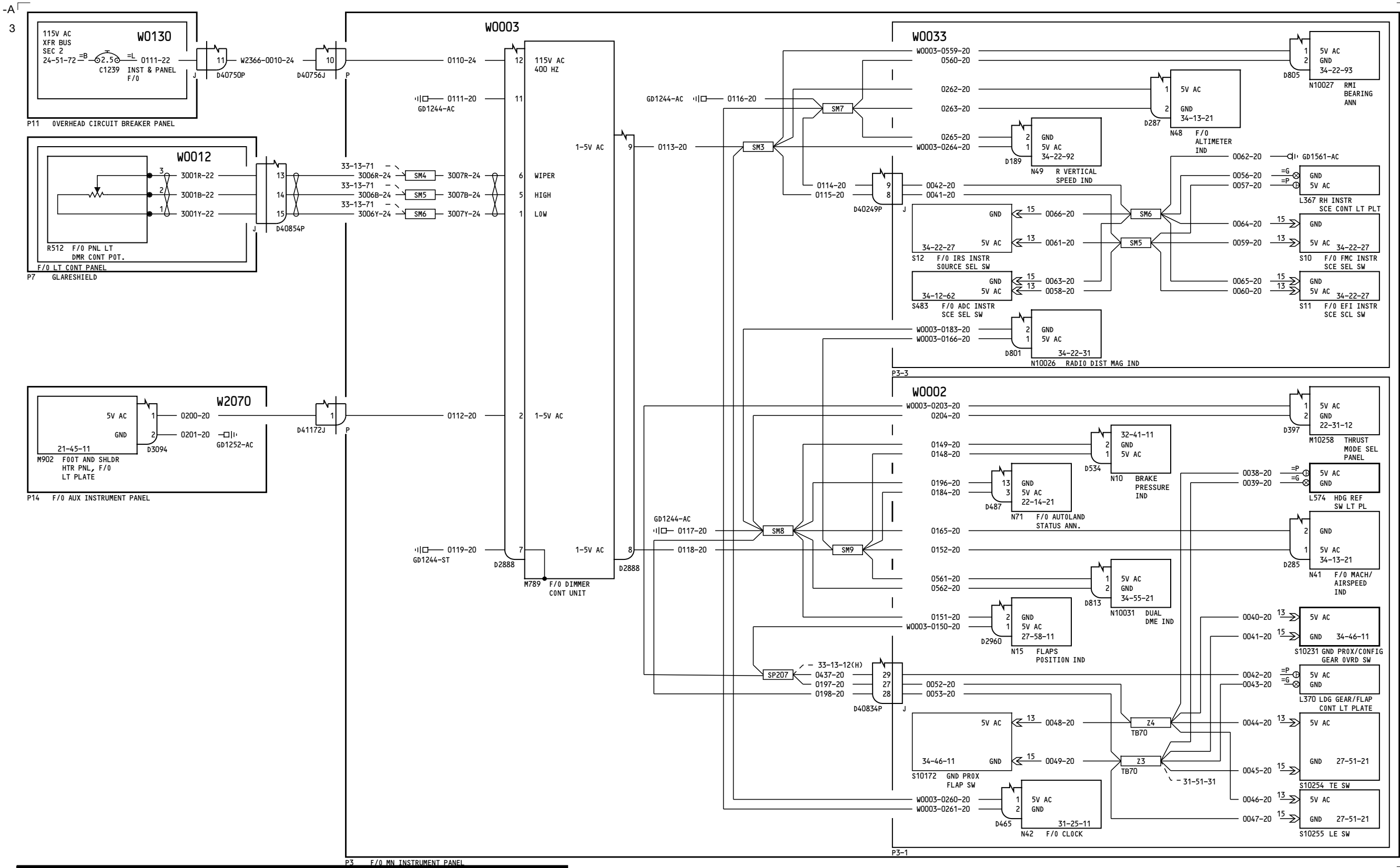
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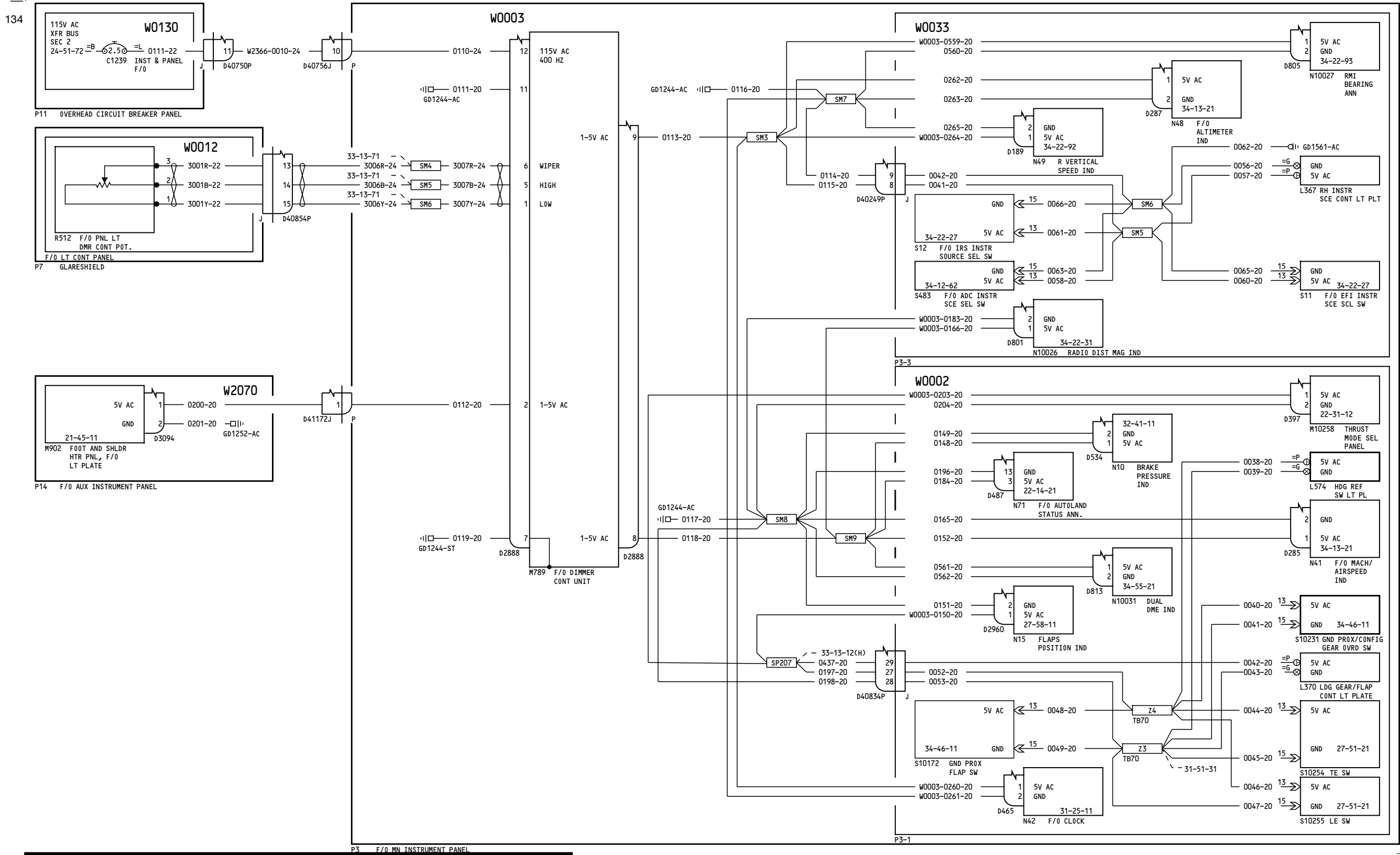
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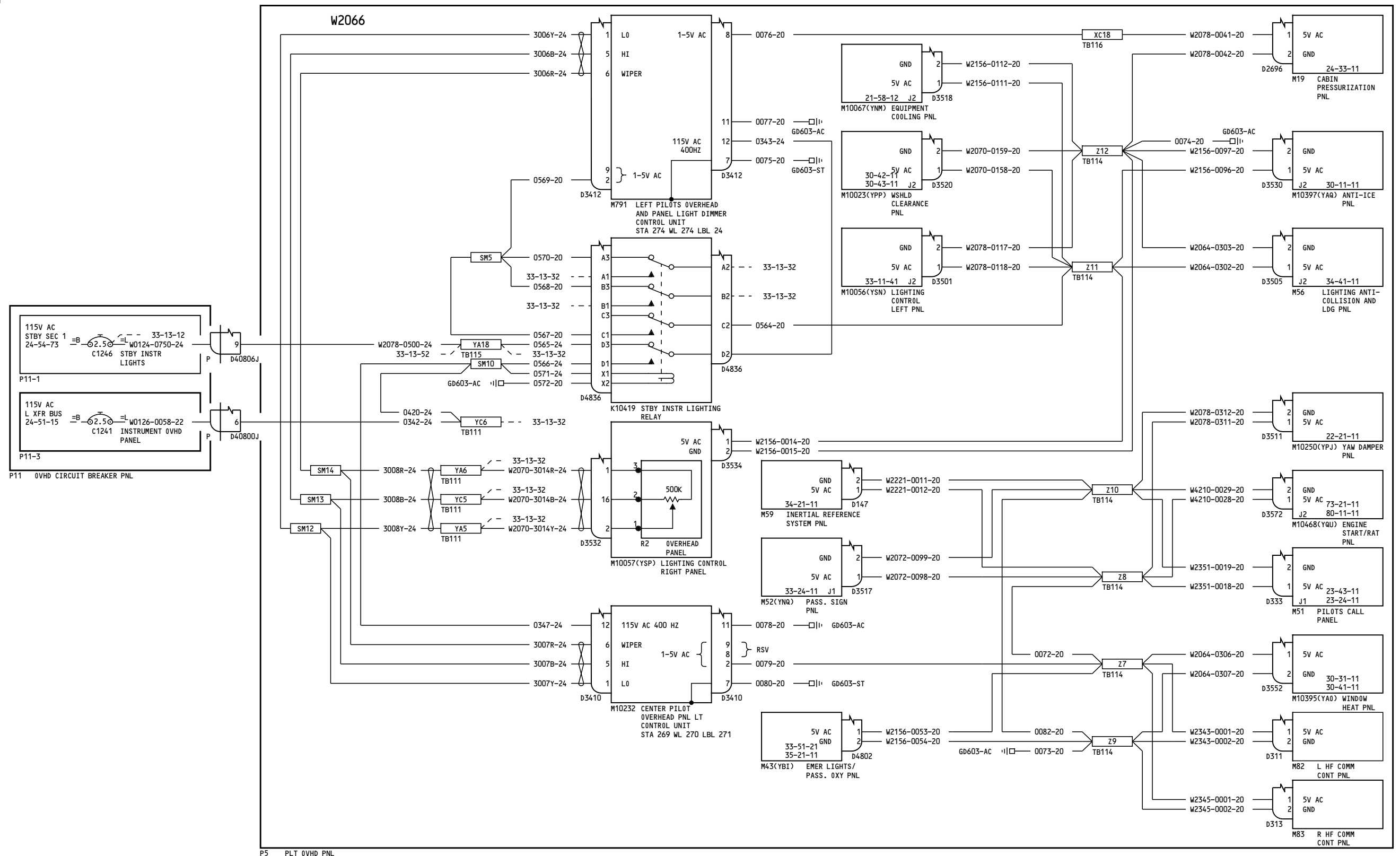
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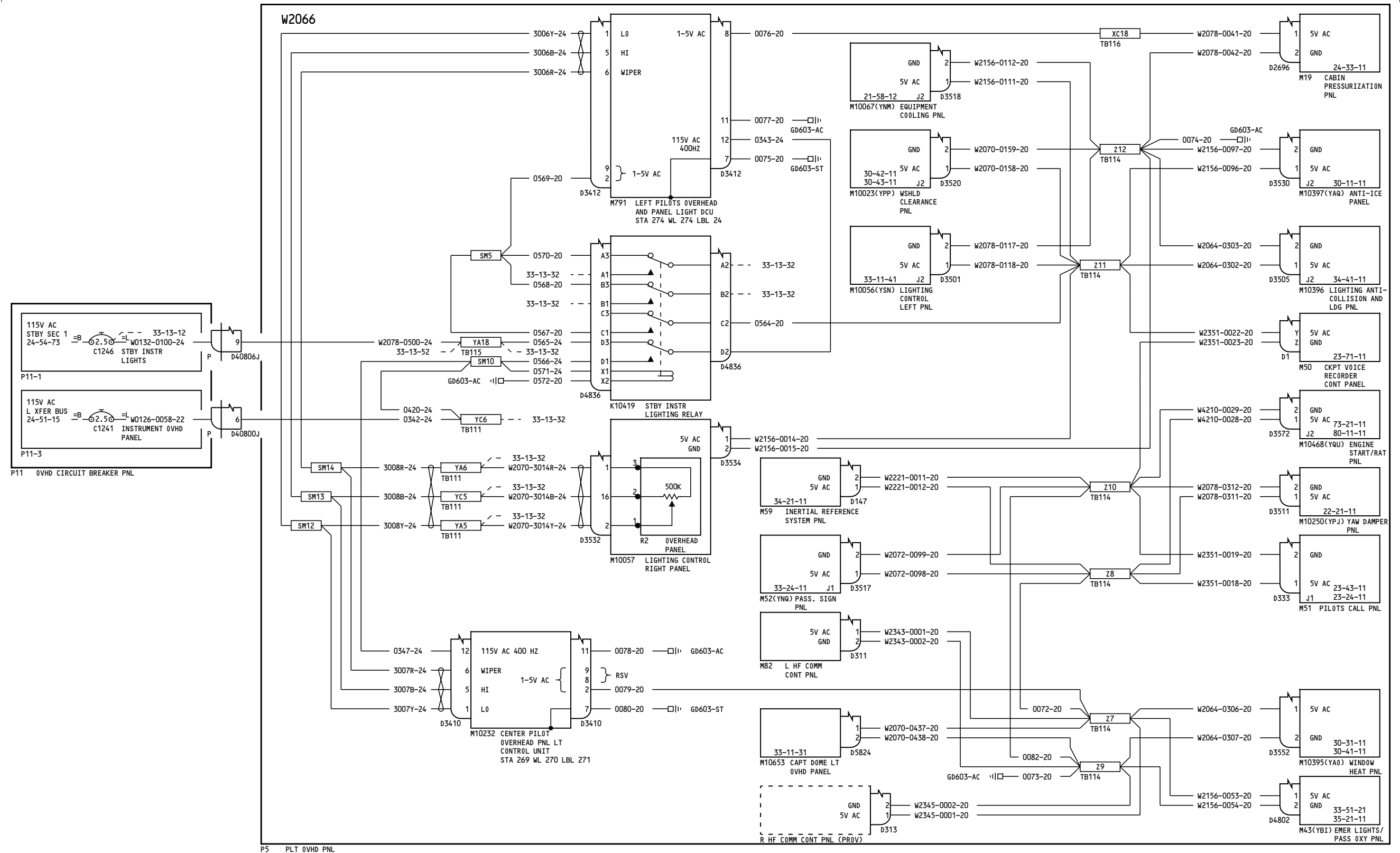
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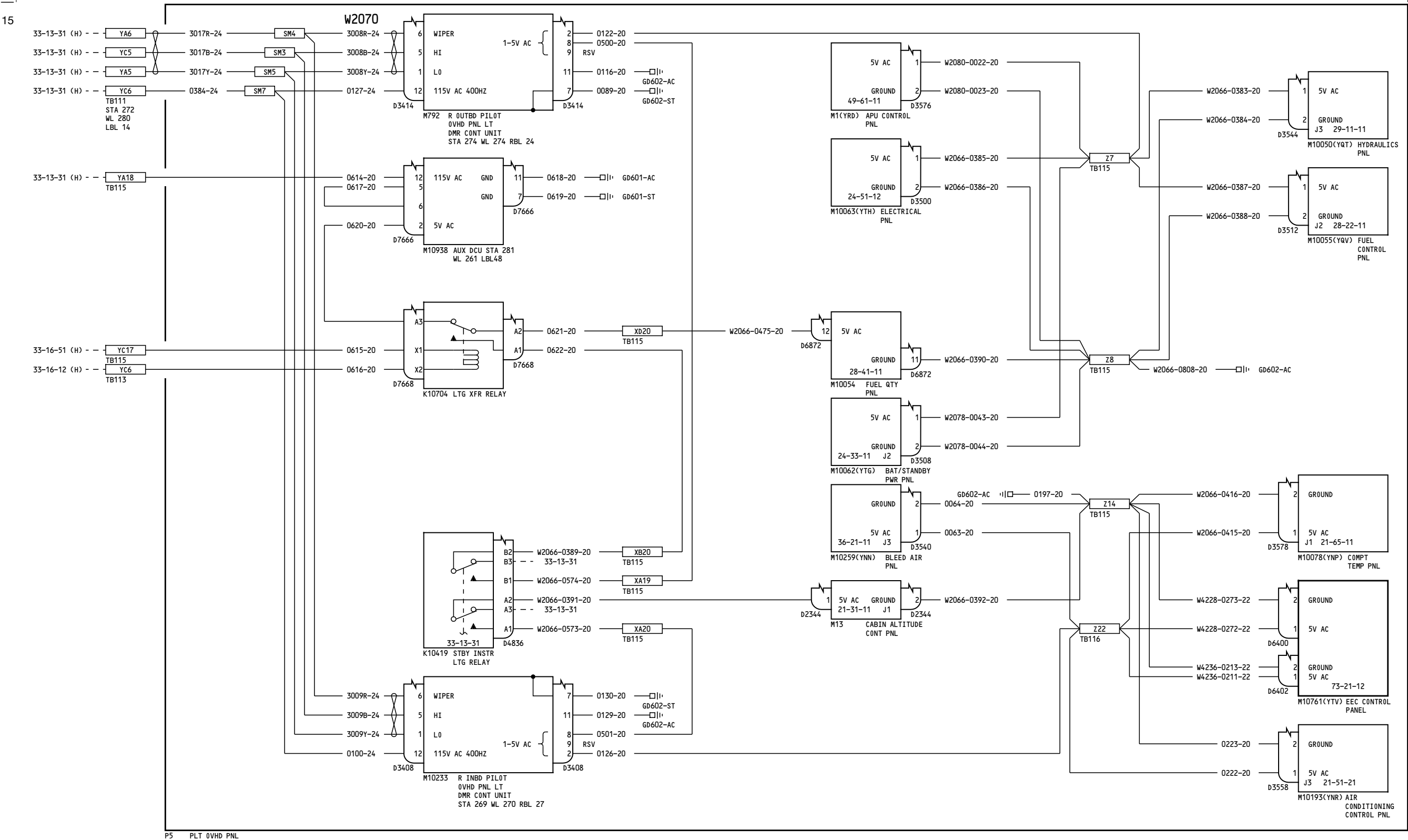
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INSTRUMENT AND PANEL
LIGHTS - PILOTS OVERHEAD
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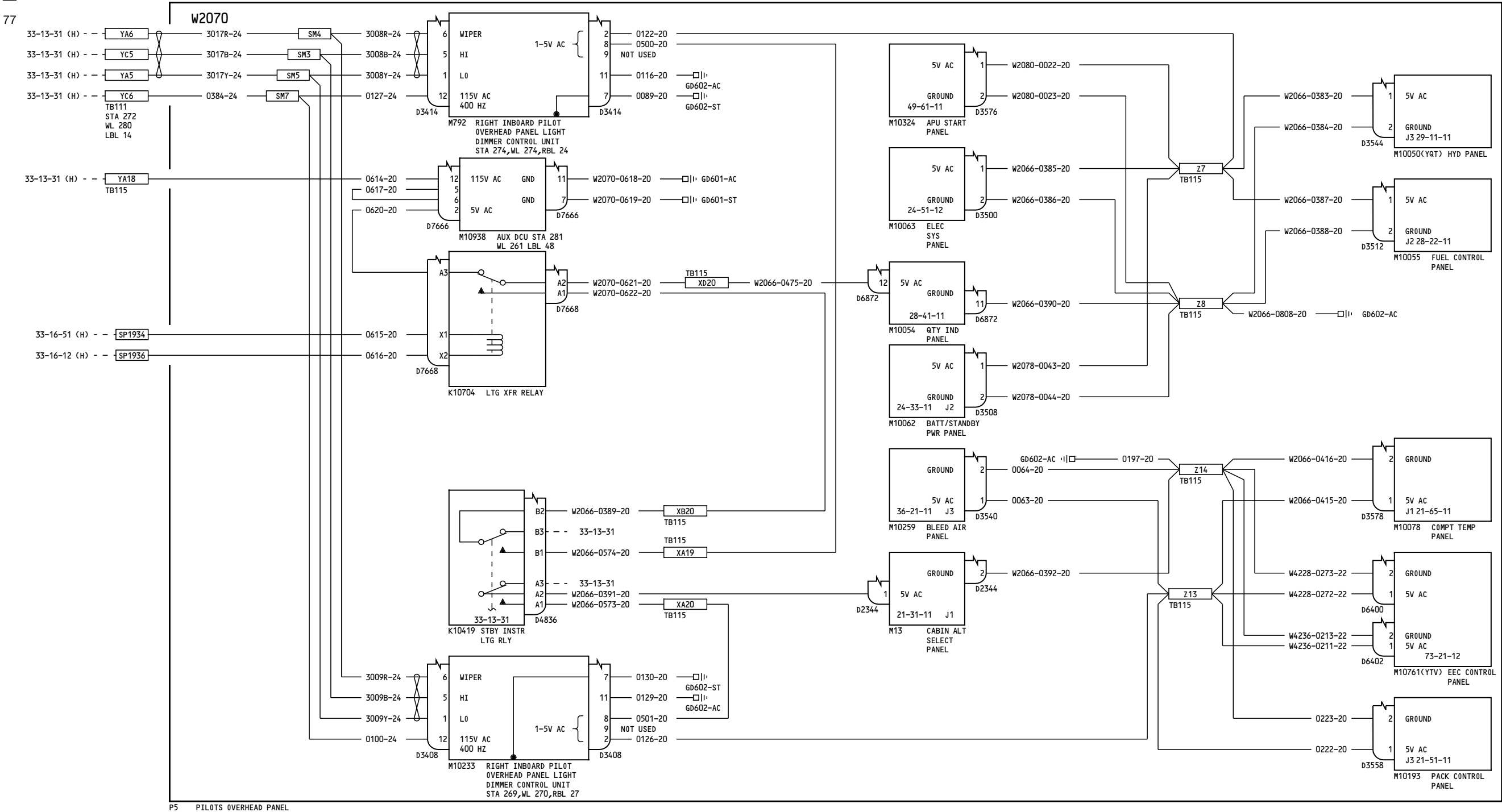
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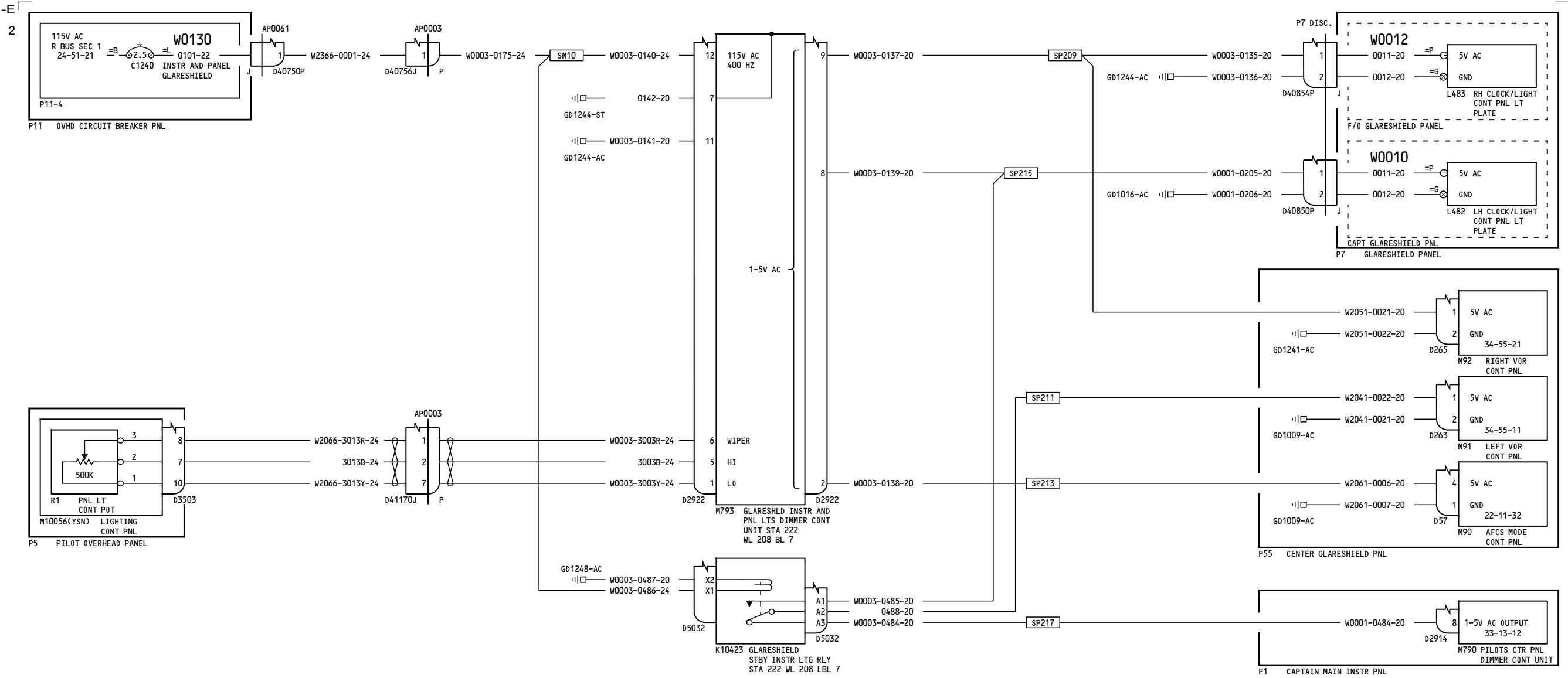
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ALL	INSTRUMENT AND PANEL LIGHTS - GLARESHIELD
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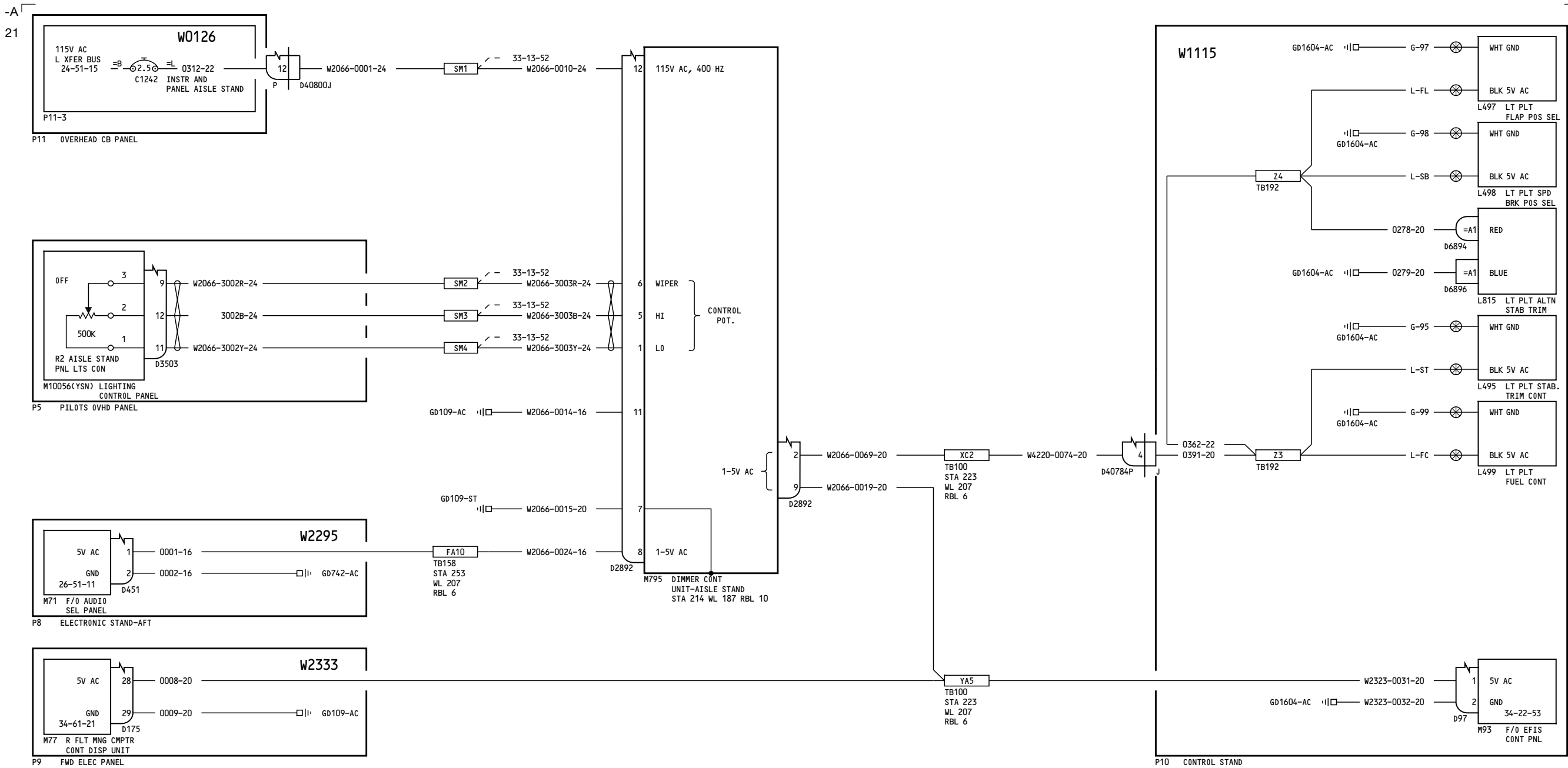
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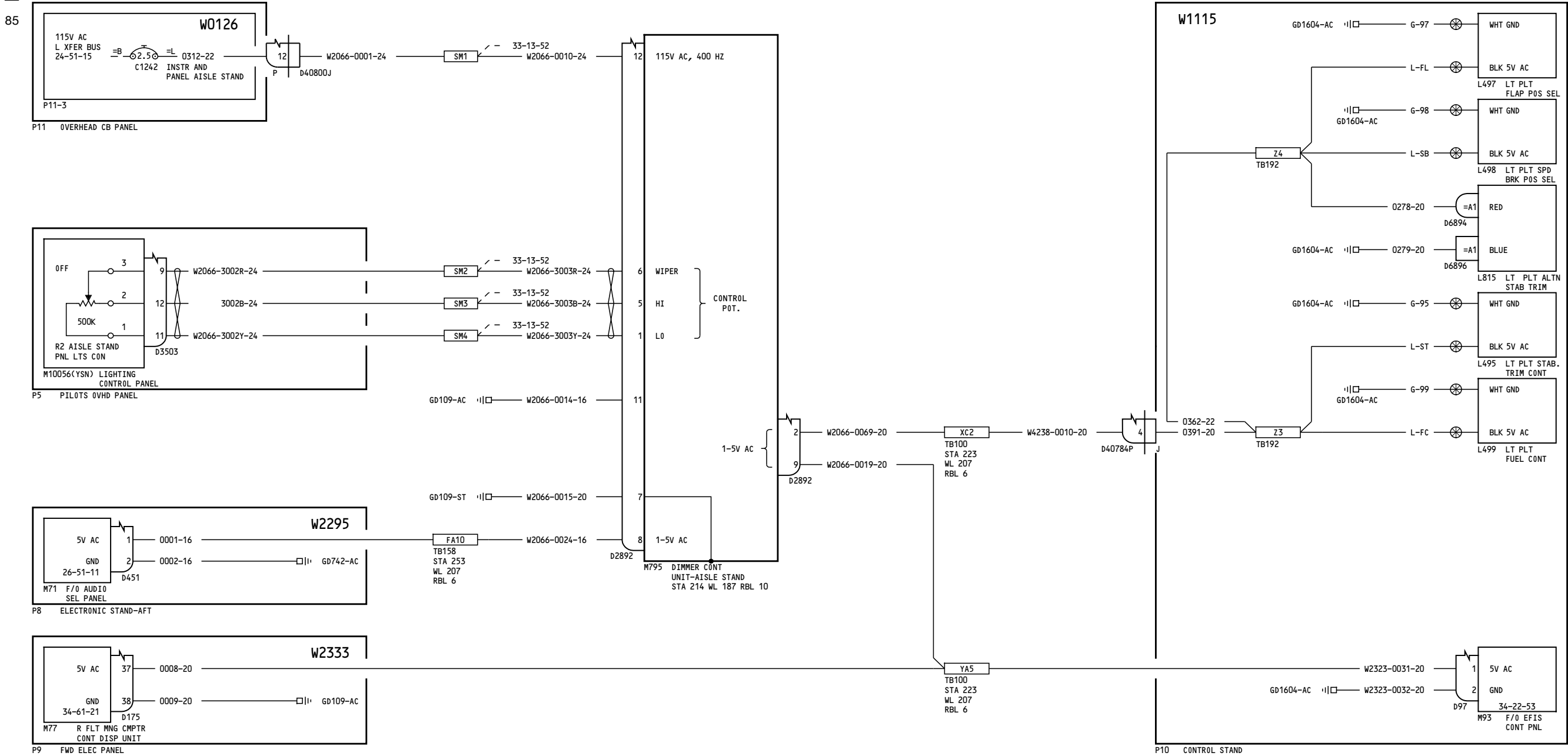
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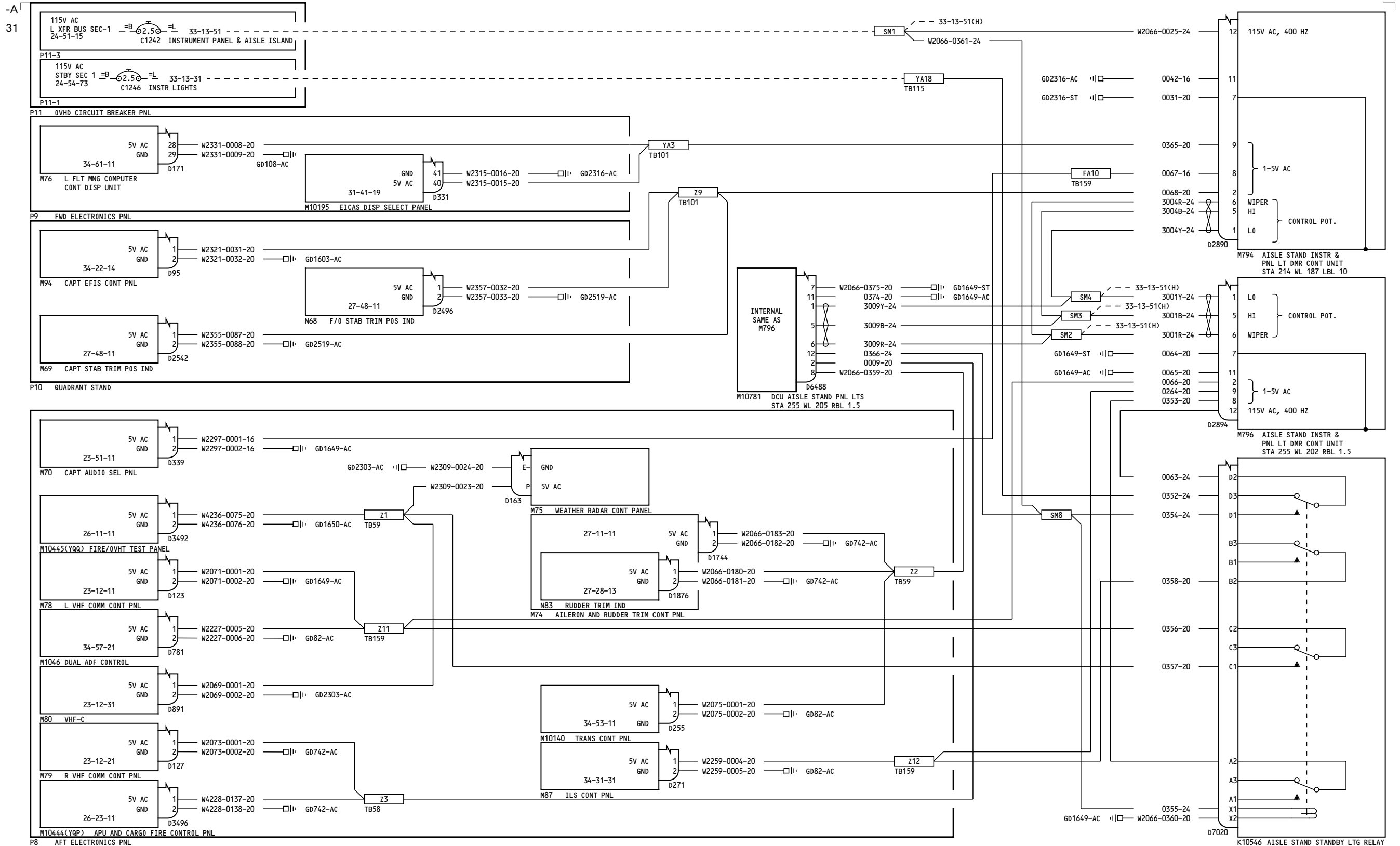
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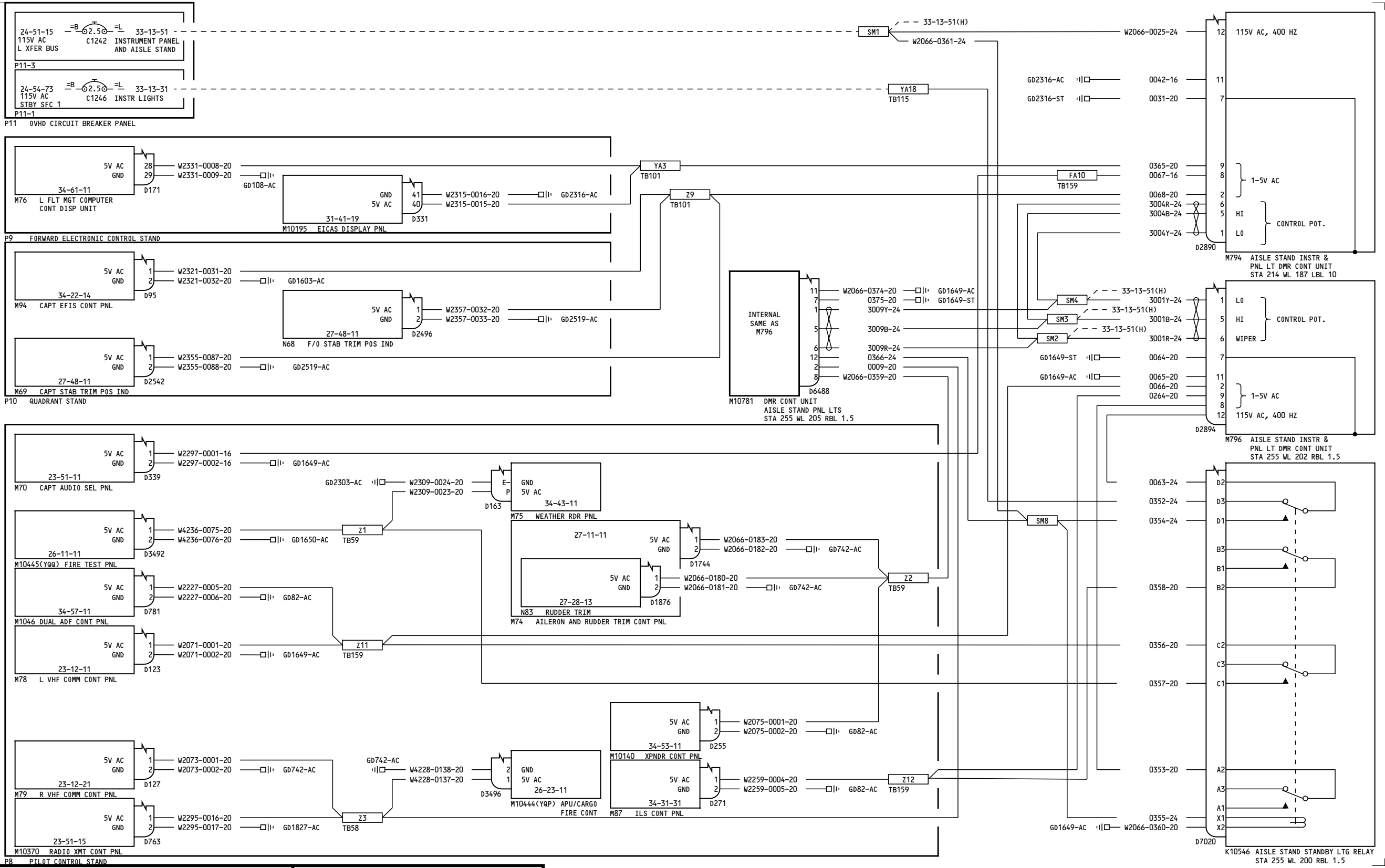
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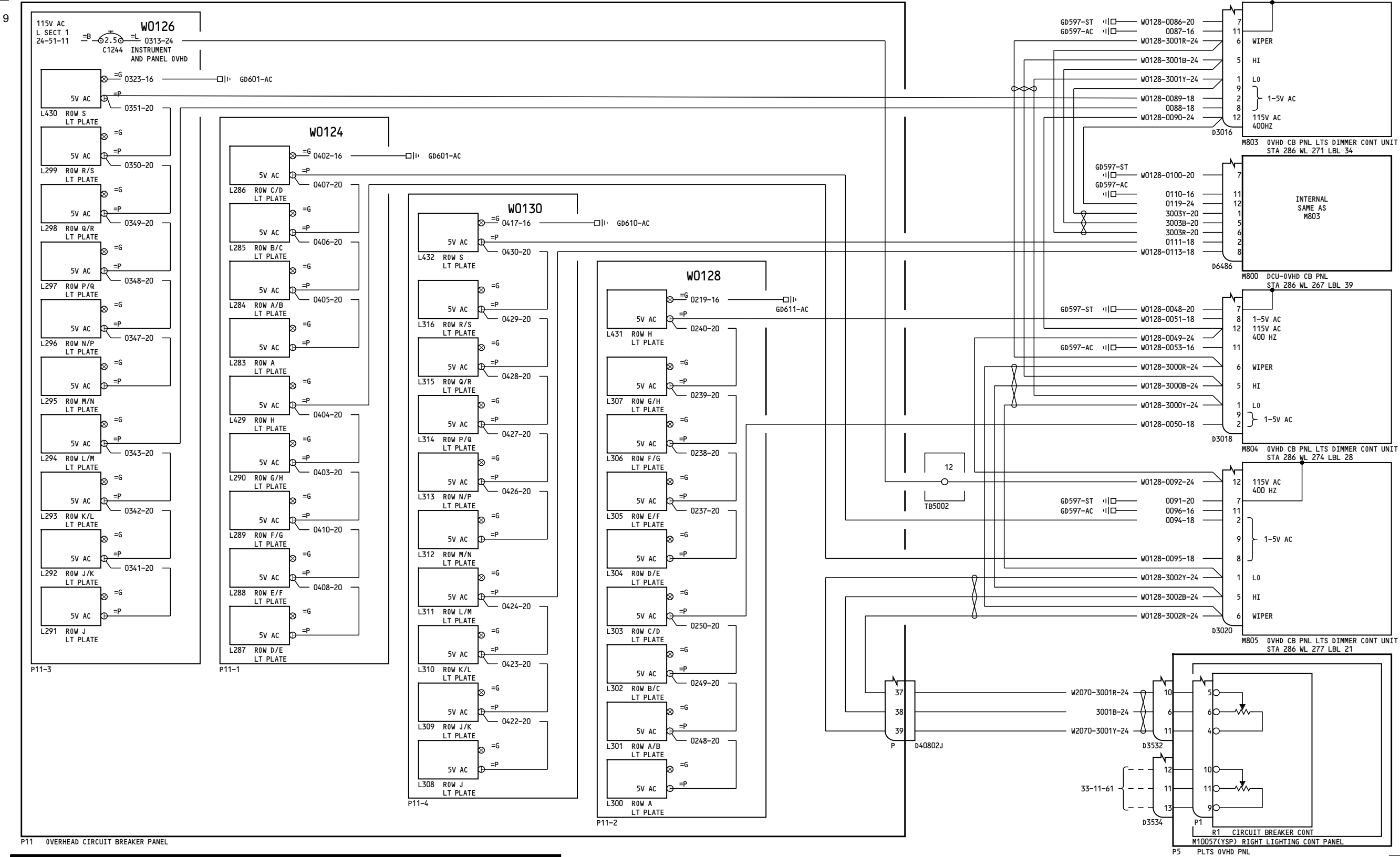
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P11 OVERHEAD CIRCUIT BREAKER PANEL

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**INSTRUMENT AND PANEL
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BREAKER PANEL**

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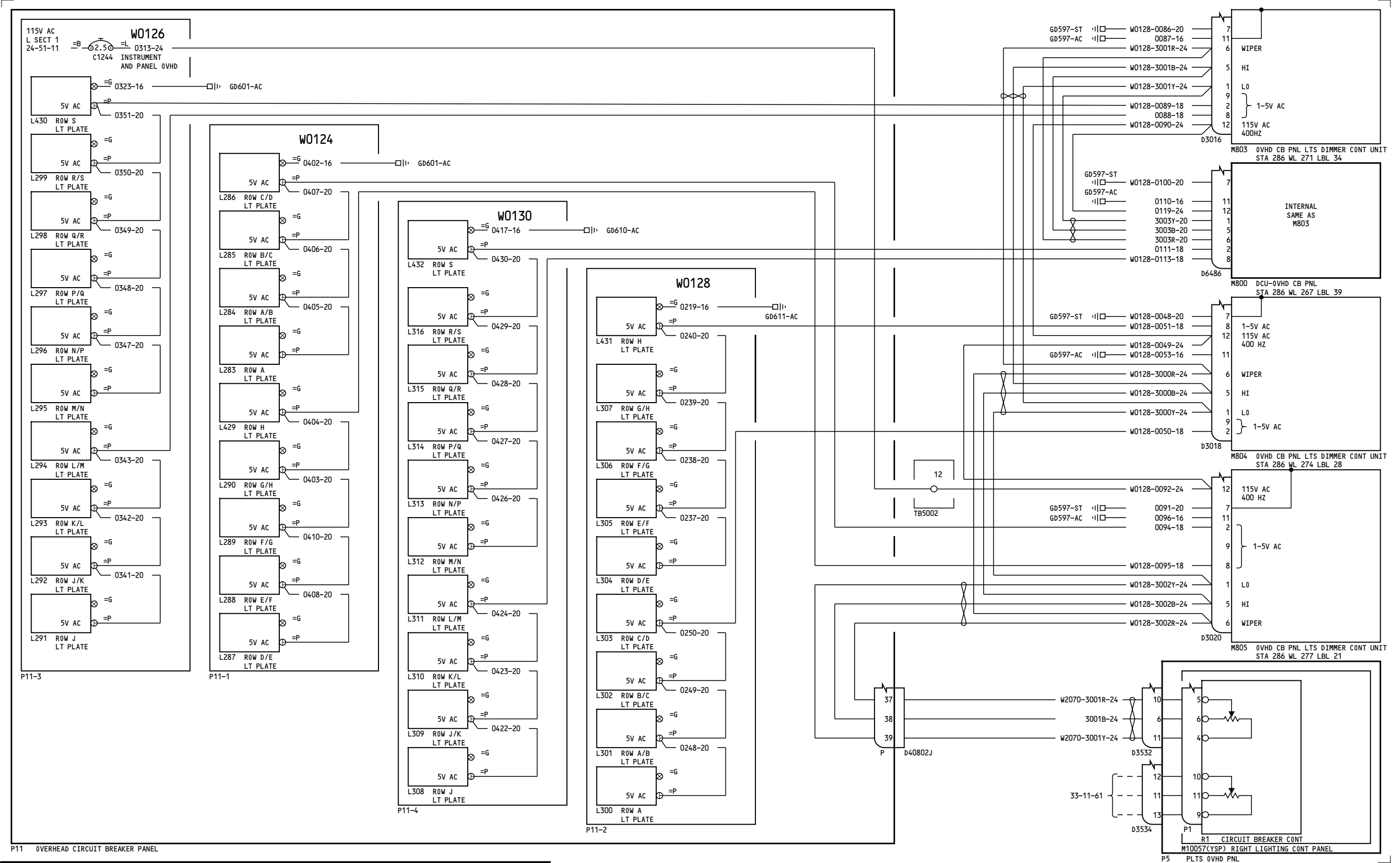
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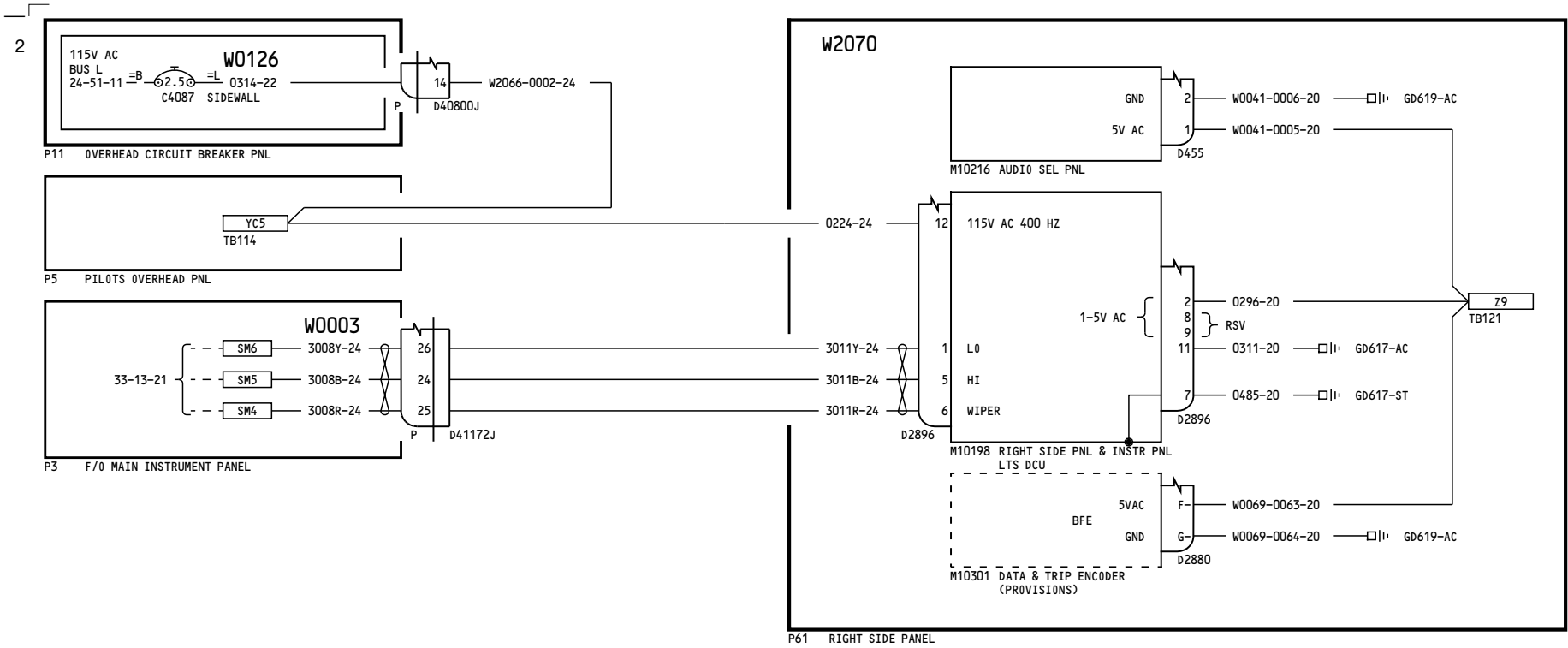
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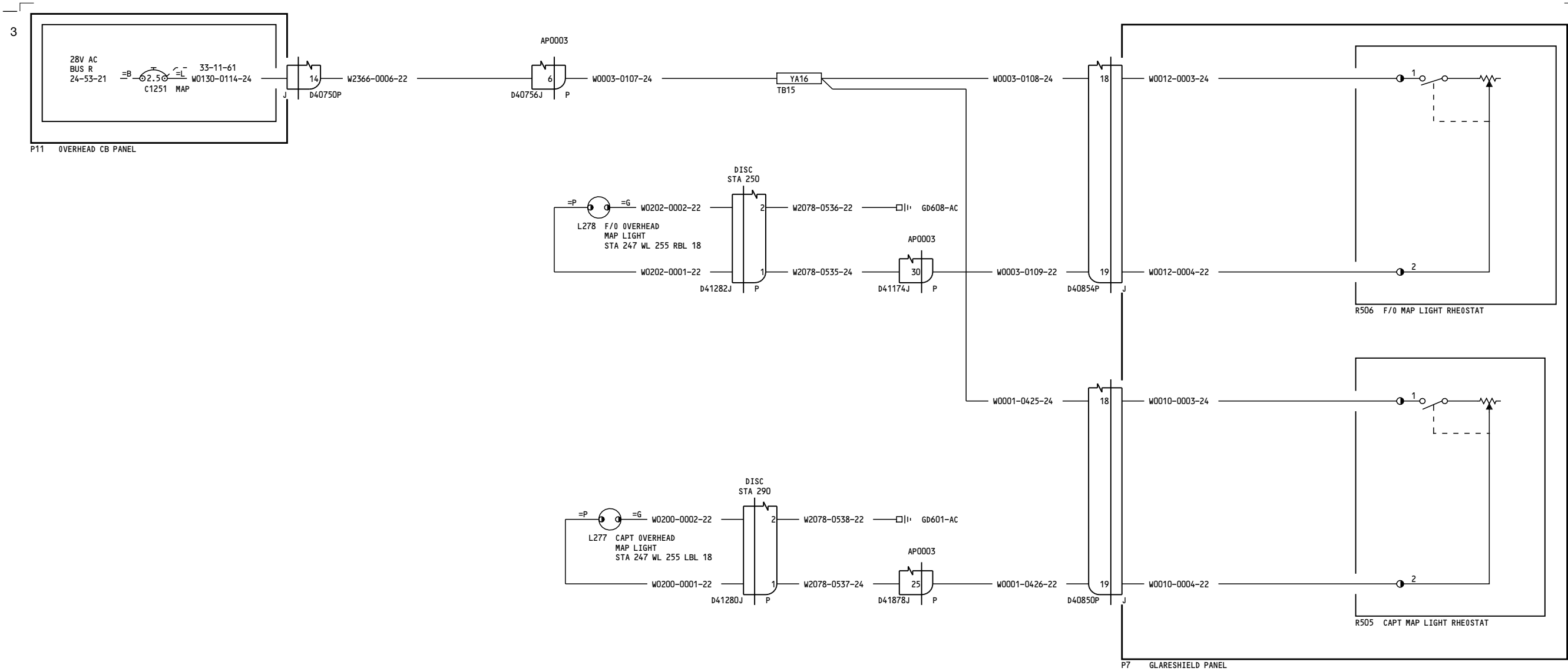
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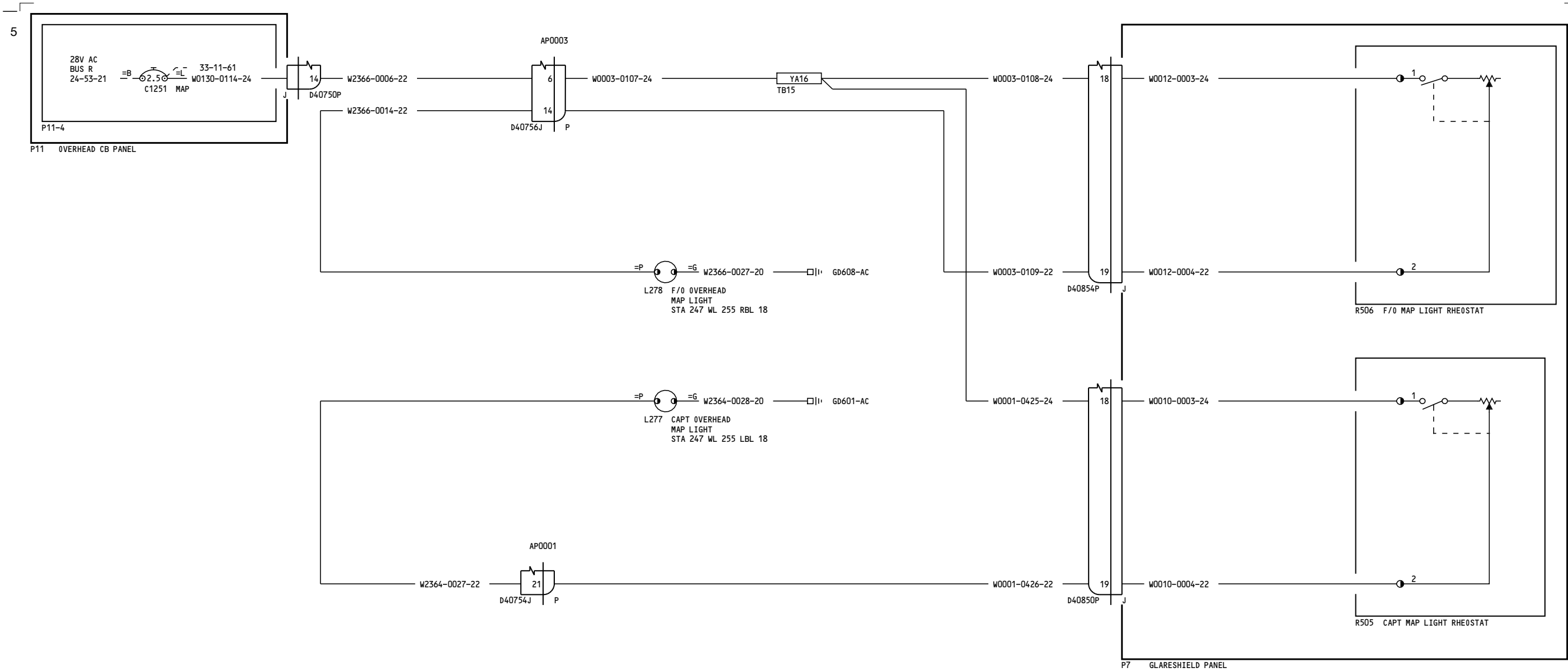
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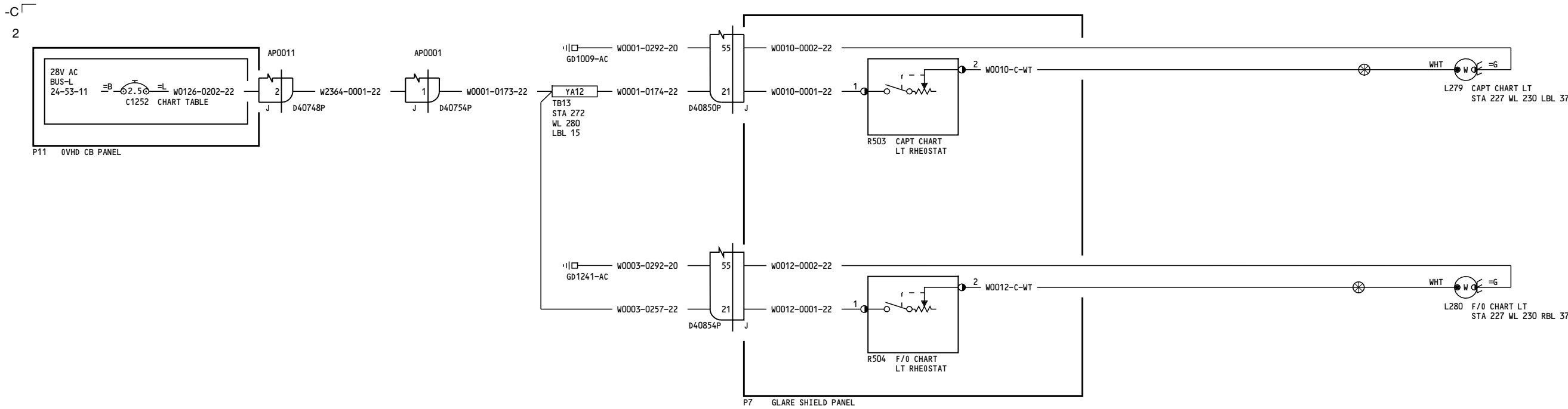








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ALL

APPROACH CHART LIGHTS

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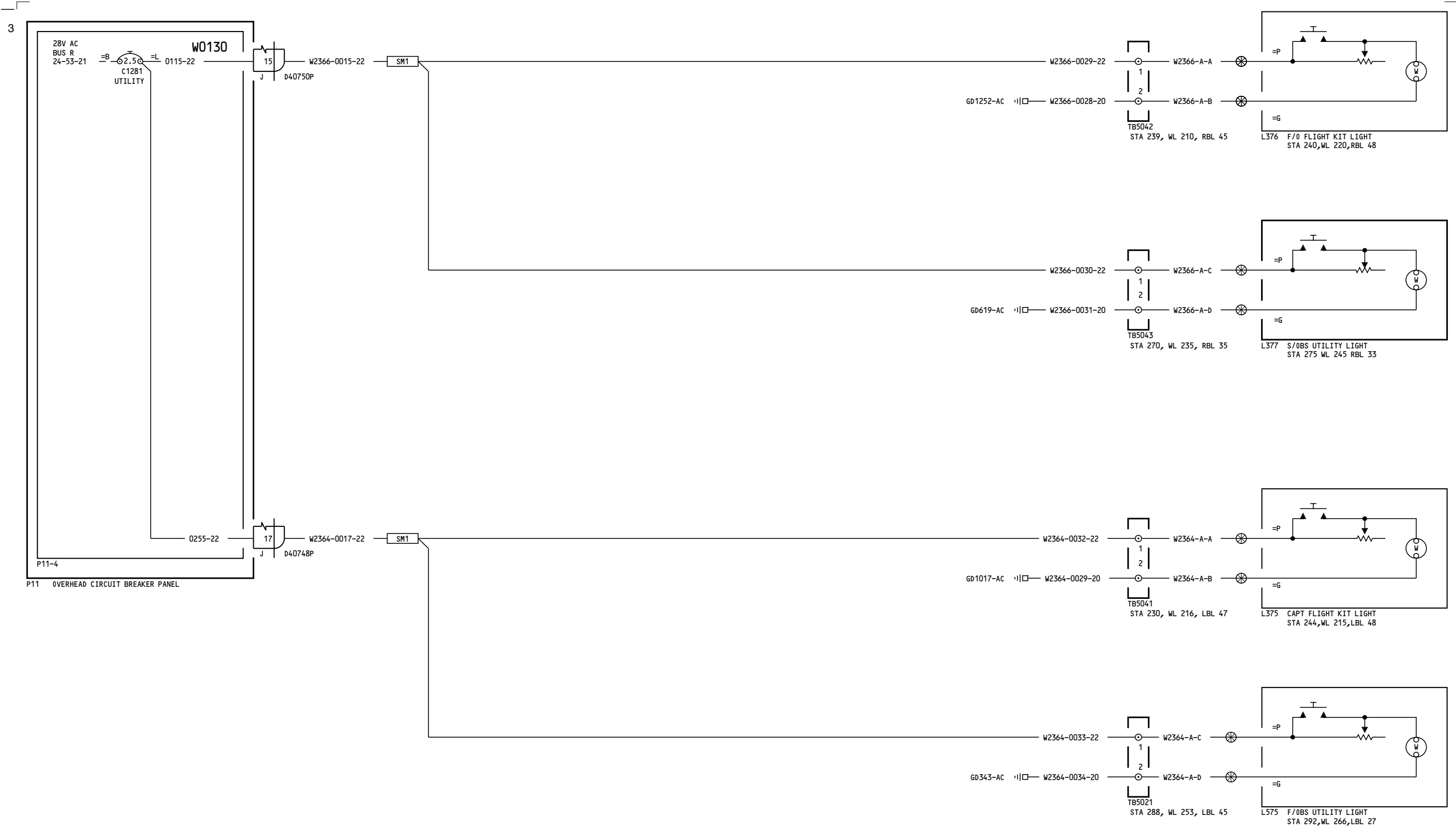
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SPARE LAMP AND FUSE
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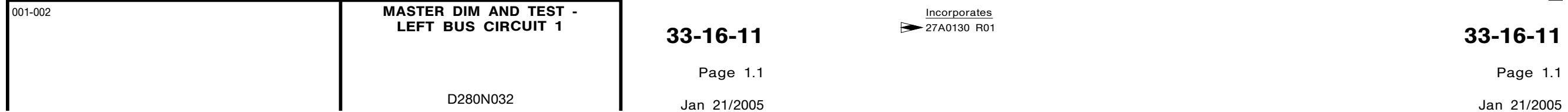
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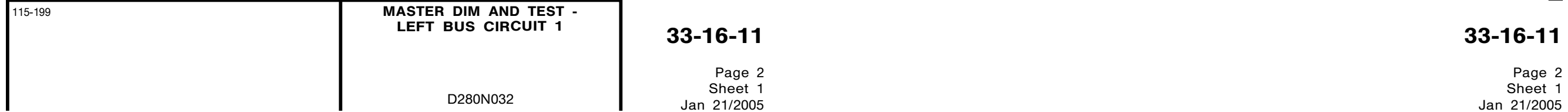
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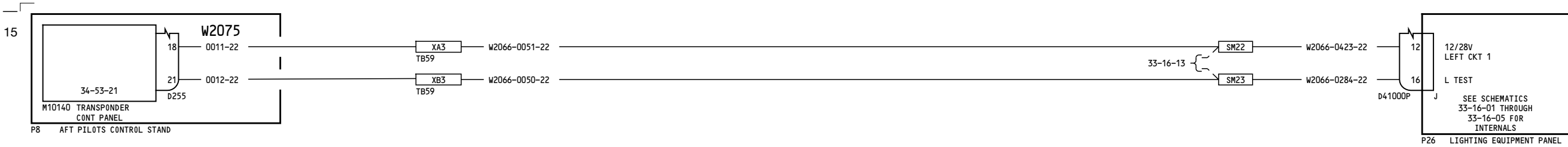
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MASTER DIM AND TEST -
LEFT BUS CIRCUIT 1

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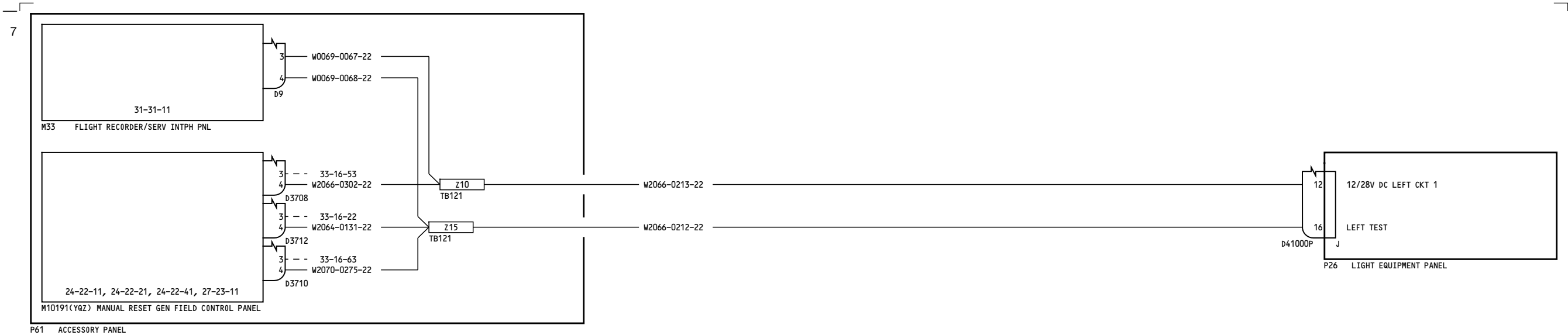


The diagram illustrates the electrical wiring for the P5 Pilots Overhead Panel. It shows the following components and connections:

- Left Panel Components:**
 - M59 INERTIAL REF MODE PNL:** Includes switches for 34-21-11, 18, 11, 10, and D147. Wires connect to W2221-0014-22, 0016-22, and W2221-0015-22.
 - M10057(YSP) RIGHT LIGHTING CONT PNL:** Includes a switch for 52-51-11 and J2. Wires connect to 33-16-22, W2070-0276-24, W2070-0278-20, and W2070-0277-22.
 - M10063(YTH) ELEC SYSTEM PANEL:** Includes switches for 24-51-14, 27, 11, and D3500. Wires connect to W2066-0311-22 and W2066-0312-22.
 - M10395(YA0) WINDOW HEAT PANEL:** Includes switches for 30-41-11, 3, 4, and D3552. Wires connect to 33-16-22 and W2064-0223-22.
 - M10394(YNE) ANNUNCIATOR PANEL:** Includes switches for 27-21-12, 30-31-11, 30-32-11, 30-33-11, 6, 5, and D3564. Wires connect to 33-16-22 and W2064-0218-22.
- Central Distribution:**
 - Terminals XA16, YA2, Z11, Z5, Z6, Z8, Z7, and Z1 are used for wire distribution.
 - Wire numbers include W2066-0299-22, 0300-22, W2070-0276-24, W2070-0278-20, W2070-0277-22, W2064-0227-22, W2064-0311-22, W2064-0312-22, W2064-0223-22, W2064-0228-22, and W2066-0070-22.
- Right Panel Components:**
 - M10055(YQV) FUEL PANEL:** Includes switches for 28-42-11, 28-41-13, 0309-22, 0310-22, and D3512.
 - M10193(YNR) PACK CONTROLS PANEL:** Includes switches for 21-25-11, 21-51-15, 0308-22, 0307-22, and D3556.
 - M10050(YQT) HYD PANEL:** Includes switches for 29-32-21, 29-32-31, 29-33-11, 0313-22, 0314-22, and D3544.
 - M10259(YNN) BLEED AIR PNL:** Includes switches for 26-18-11, 36-11-11, 36-11-31, 36-21-21, 36-11-12, 0305-22, 0306-22, and D3538.
 - TEST RTN, PLT TEST, PLT DIM/BRT CONT, PLT LEFT TEST, PLT 12/28V LEFT CKT 1, PLT LEFT TEST:** These are test points and control lines on the right side.
 - P26 LIGHTING EQUIPMENT PANEL:** Includes a switch for 18 and D41000P.

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MASTER DIM AND TEST -
LEFT BUS RIGHT SIDE PANEL

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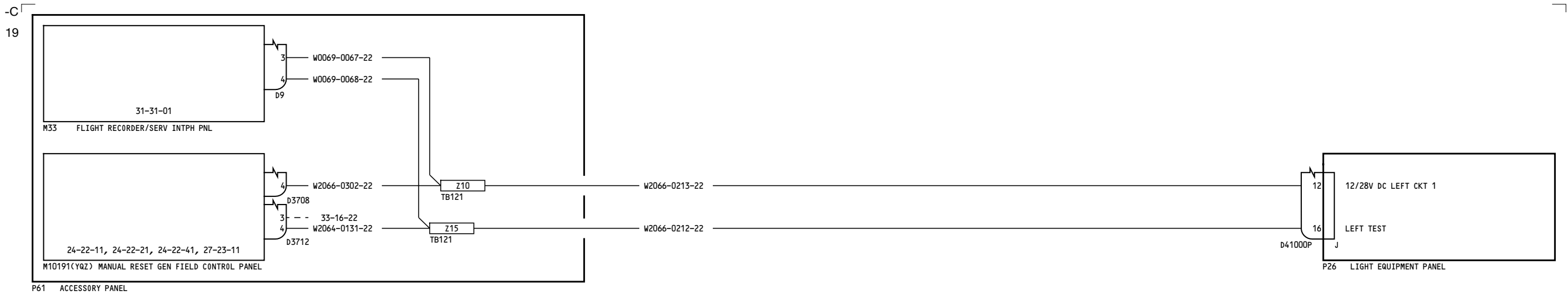
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MASTER DIM AND TEST -
LEFT BUS RIGHT SIDE PANEL

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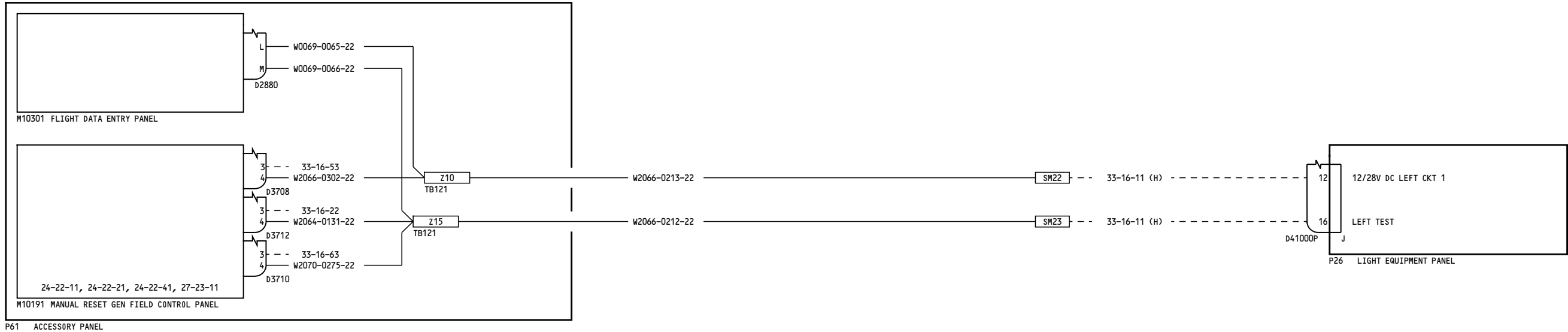
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P61 ACCESSORY PANEL

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MASTER DIM AND TEST -
LEFT BUS RIGHT SIDE PANEL

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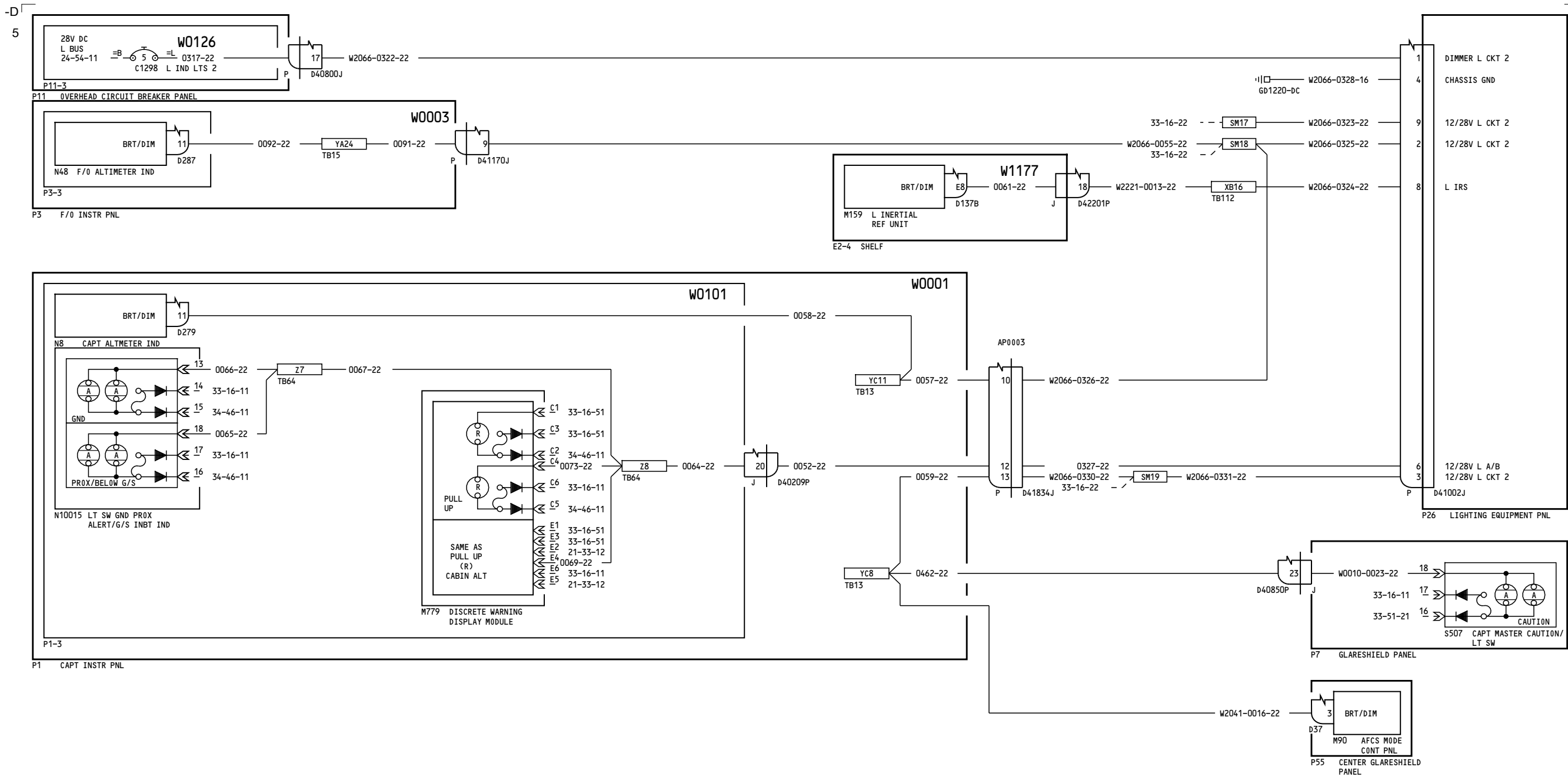
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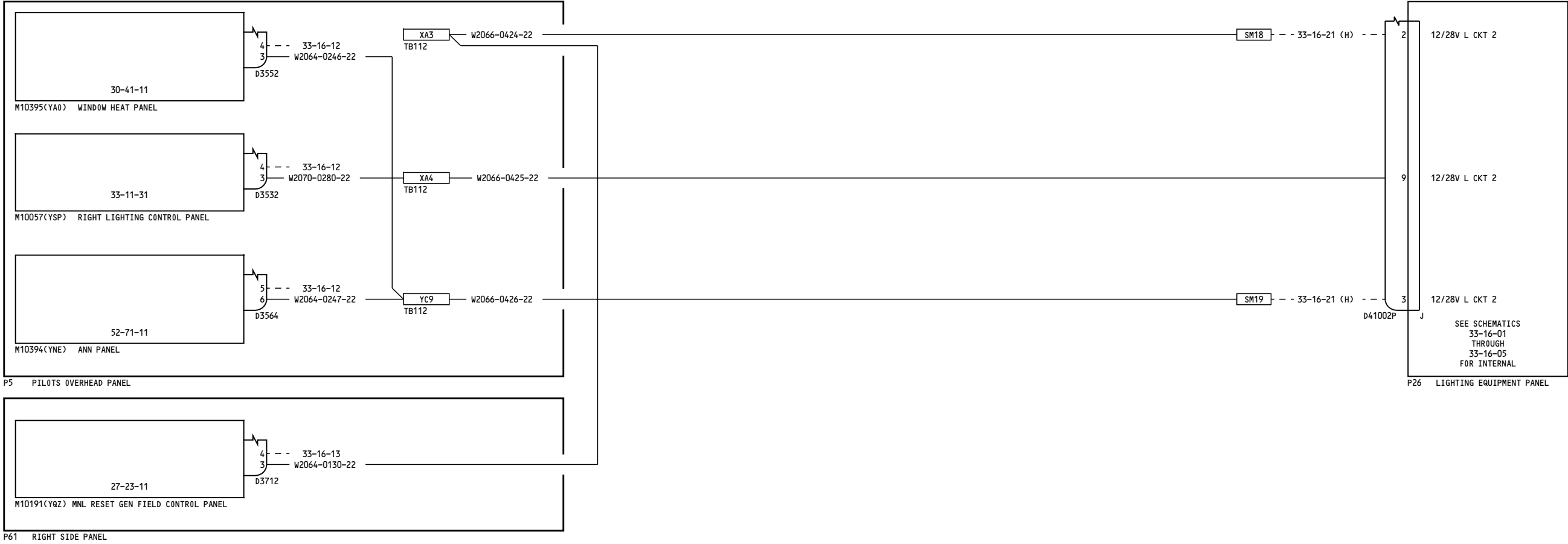
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MASTER DIM AND TEST -
LEFT BUS CIRCUIT 2 - OVHD
AND RIGHT SIDE PANEL

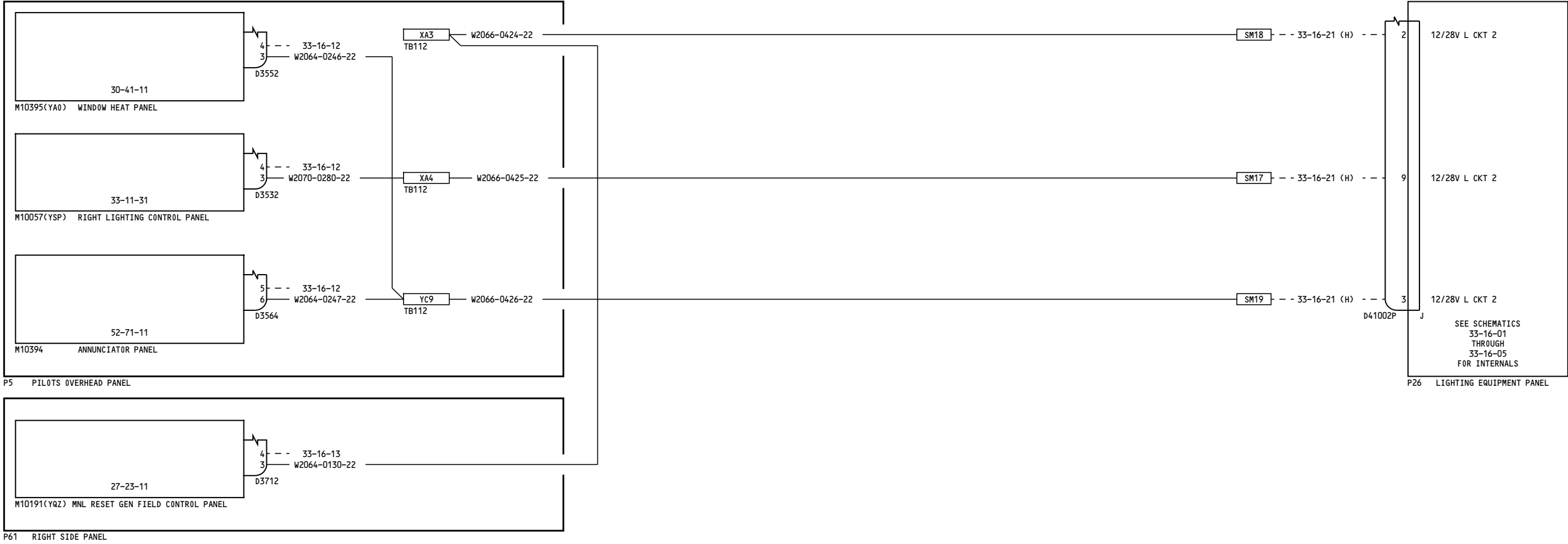
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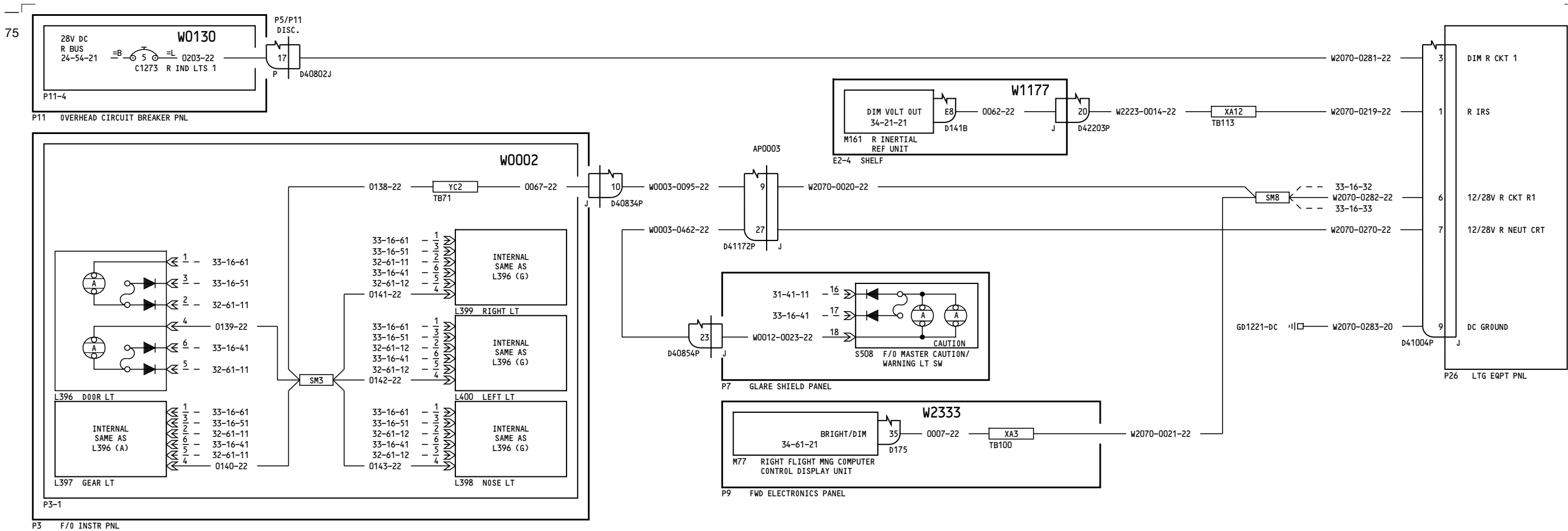
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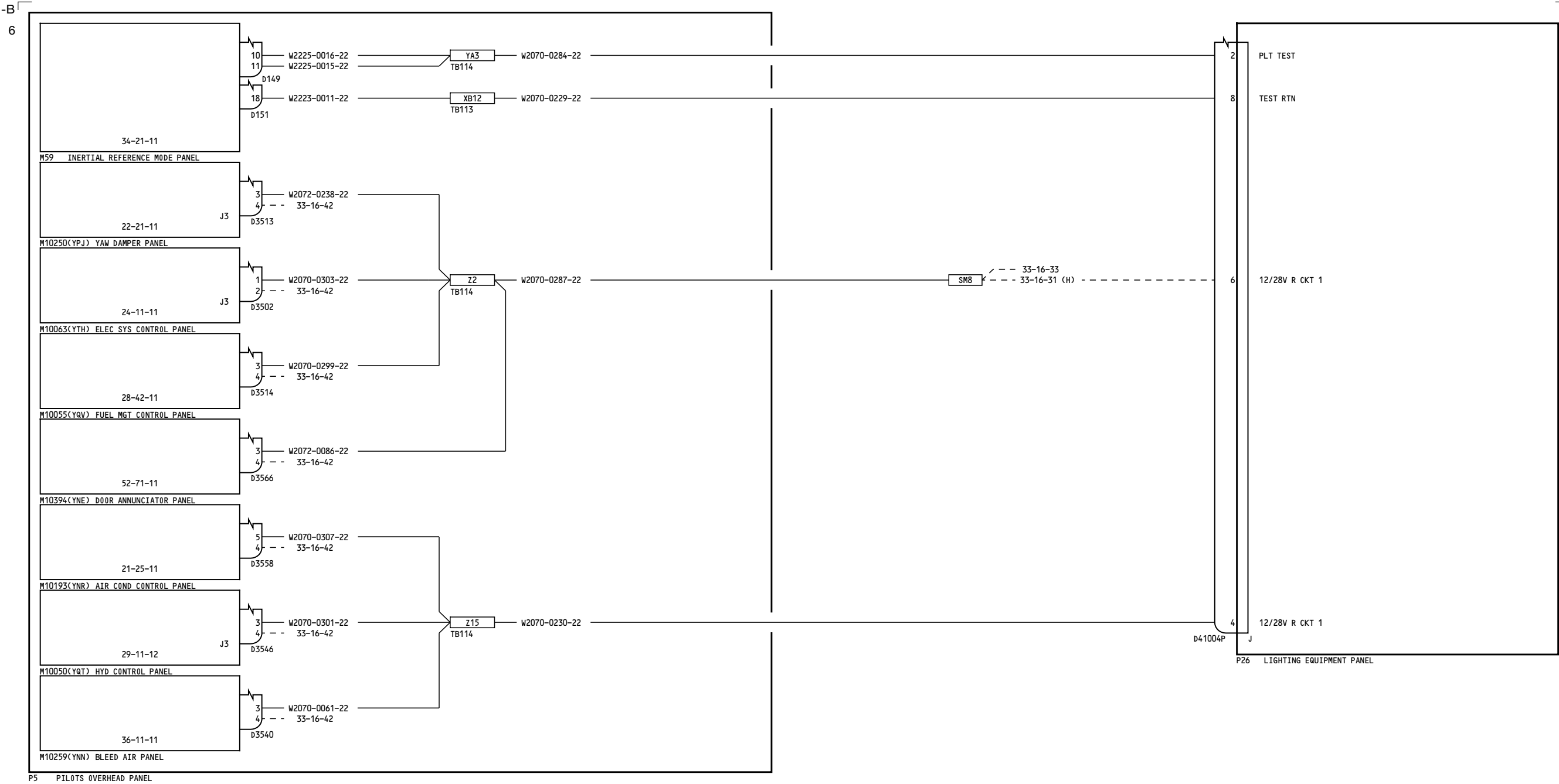
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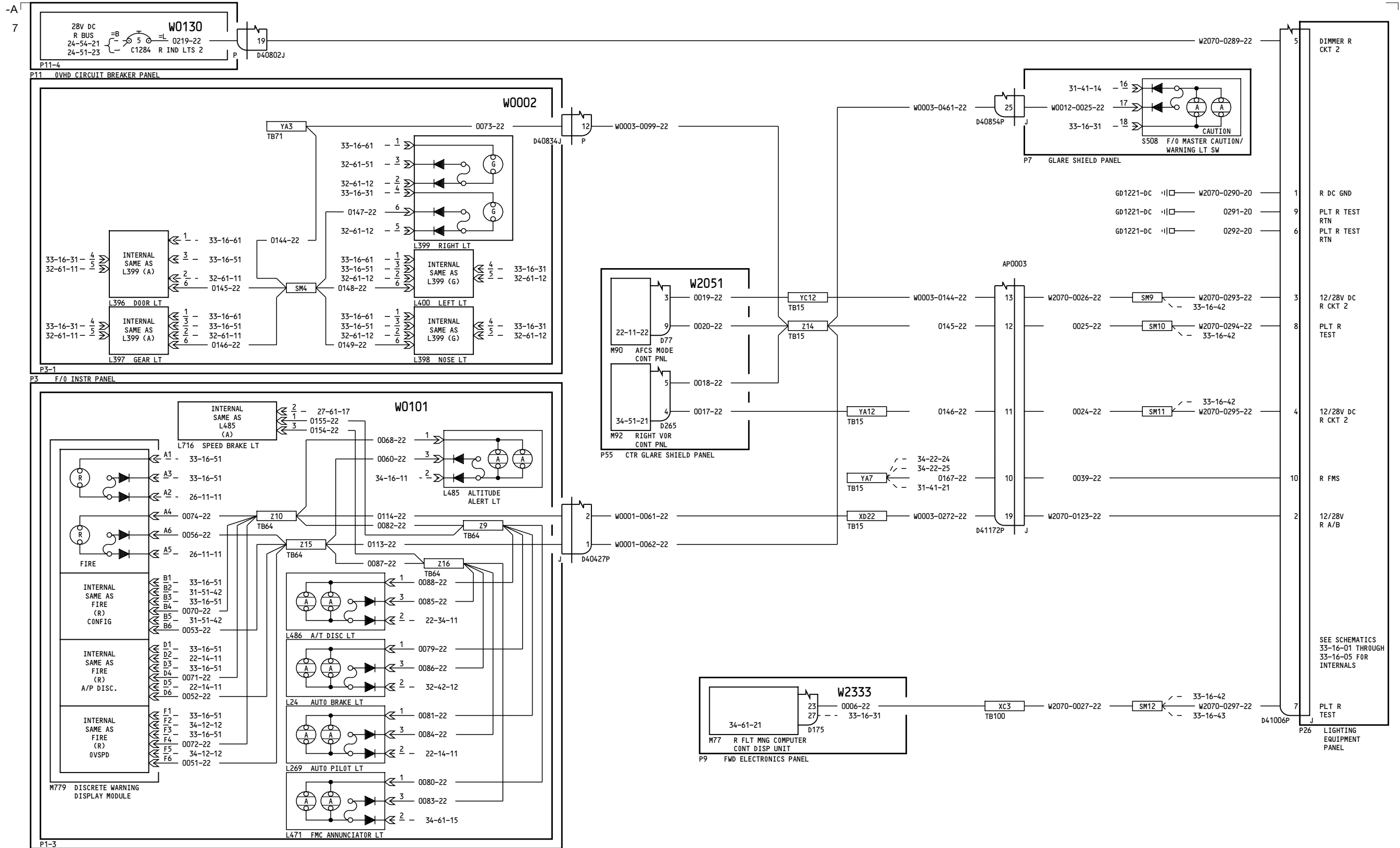
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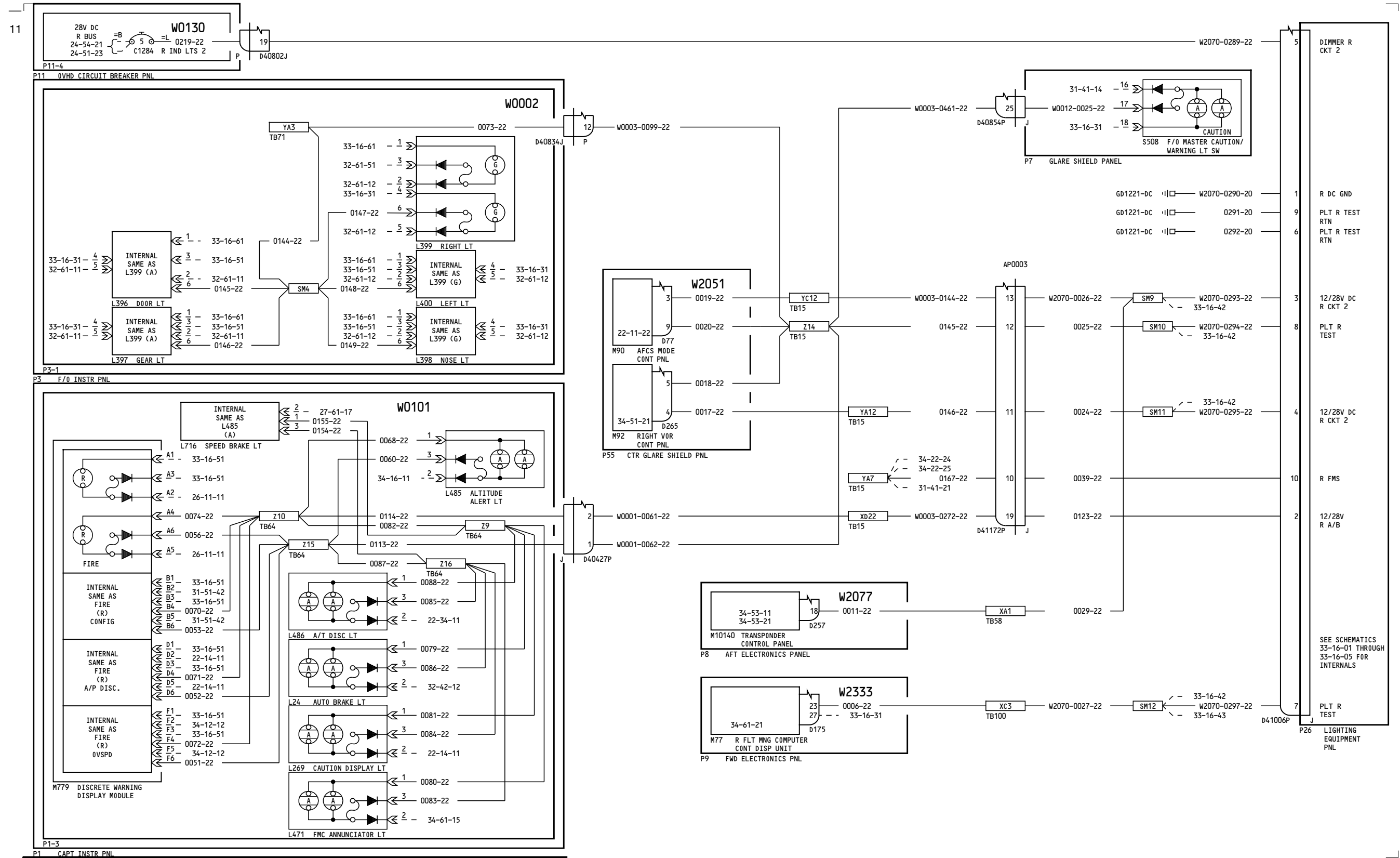
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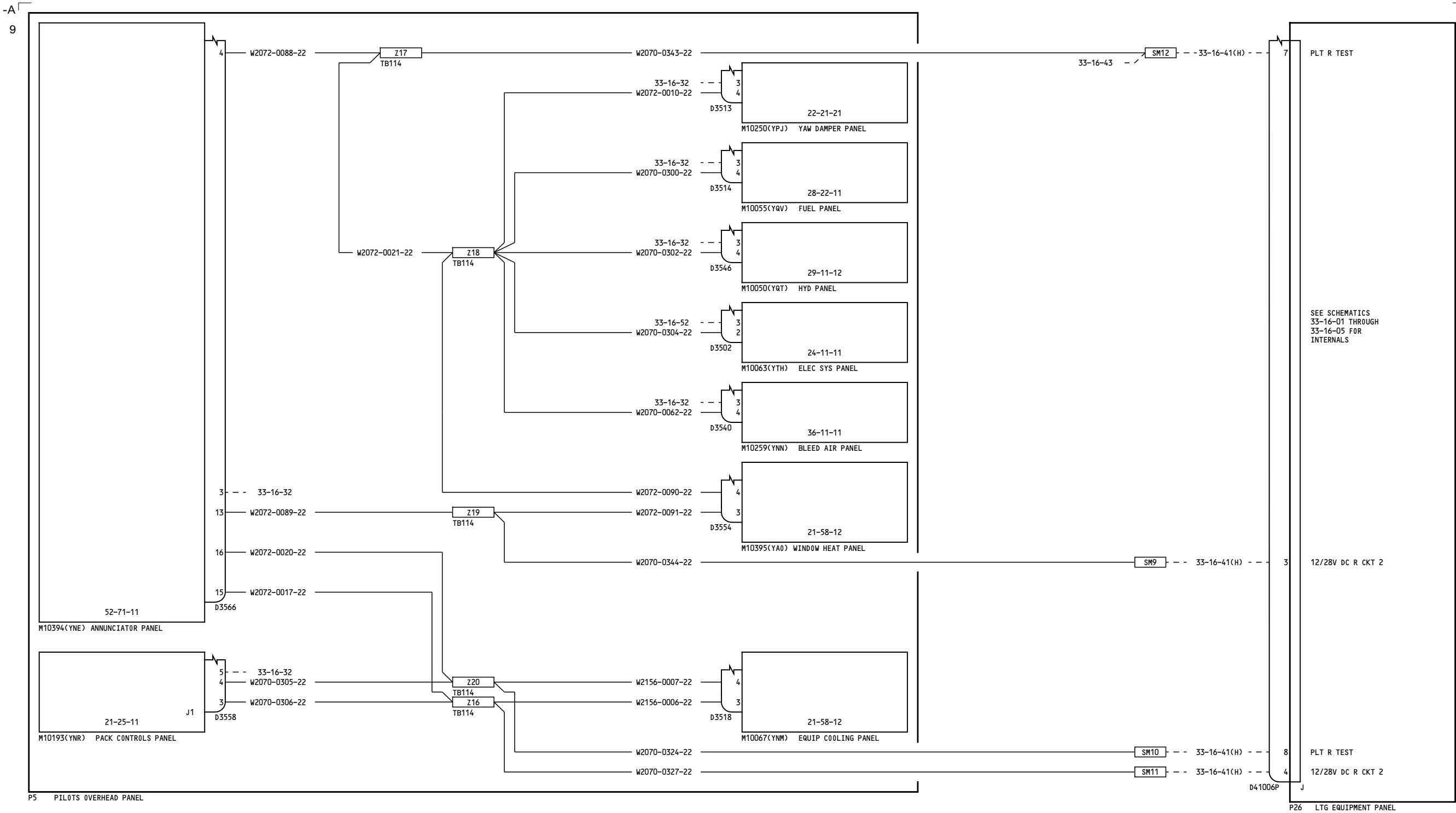
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OVERHEAD PANEL

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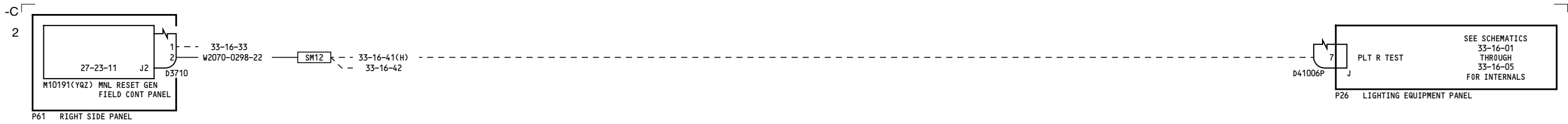
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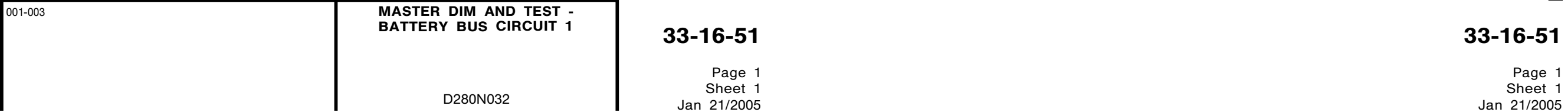
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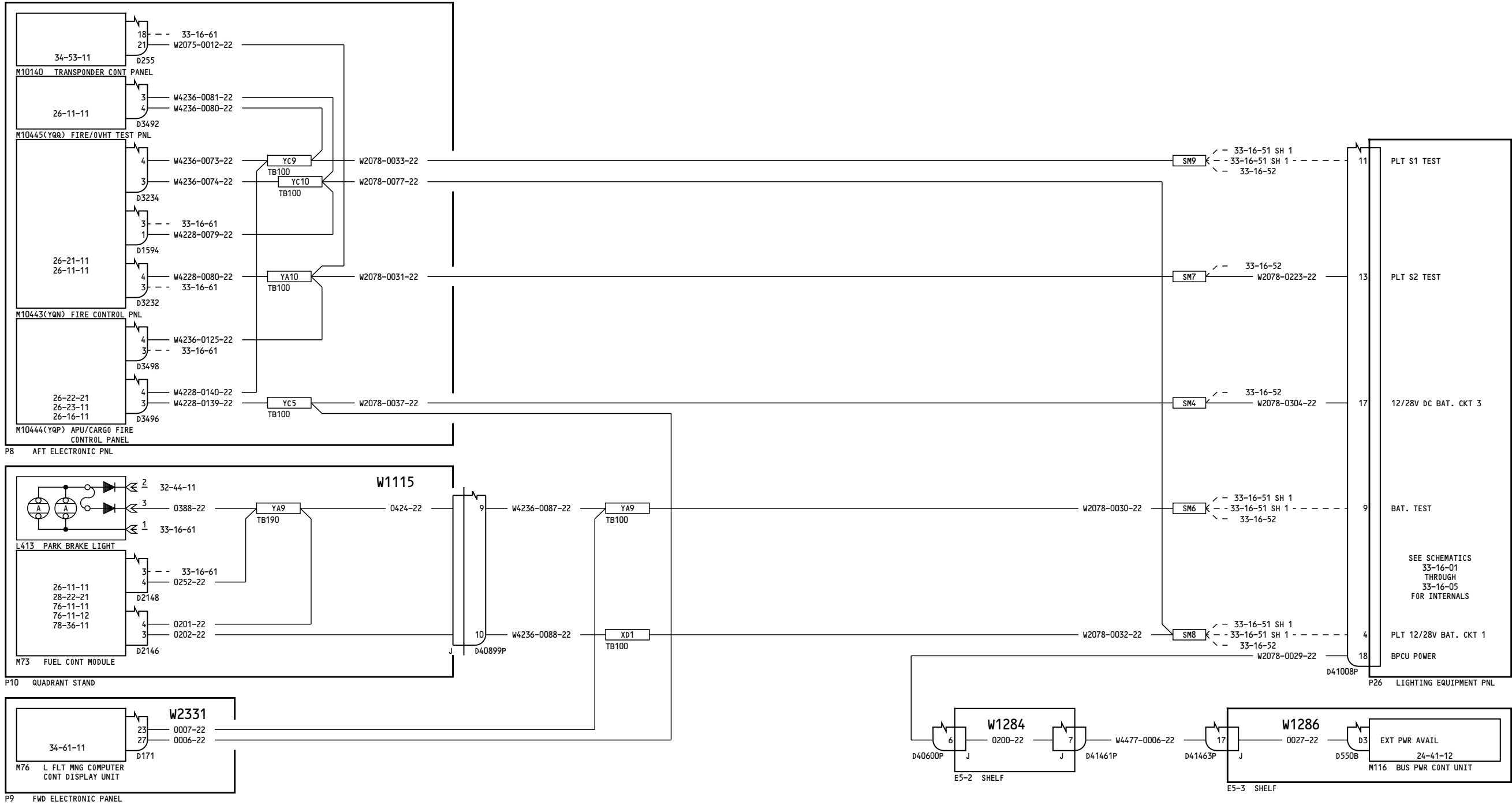
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BATTERY BUS CIRCUIT 1

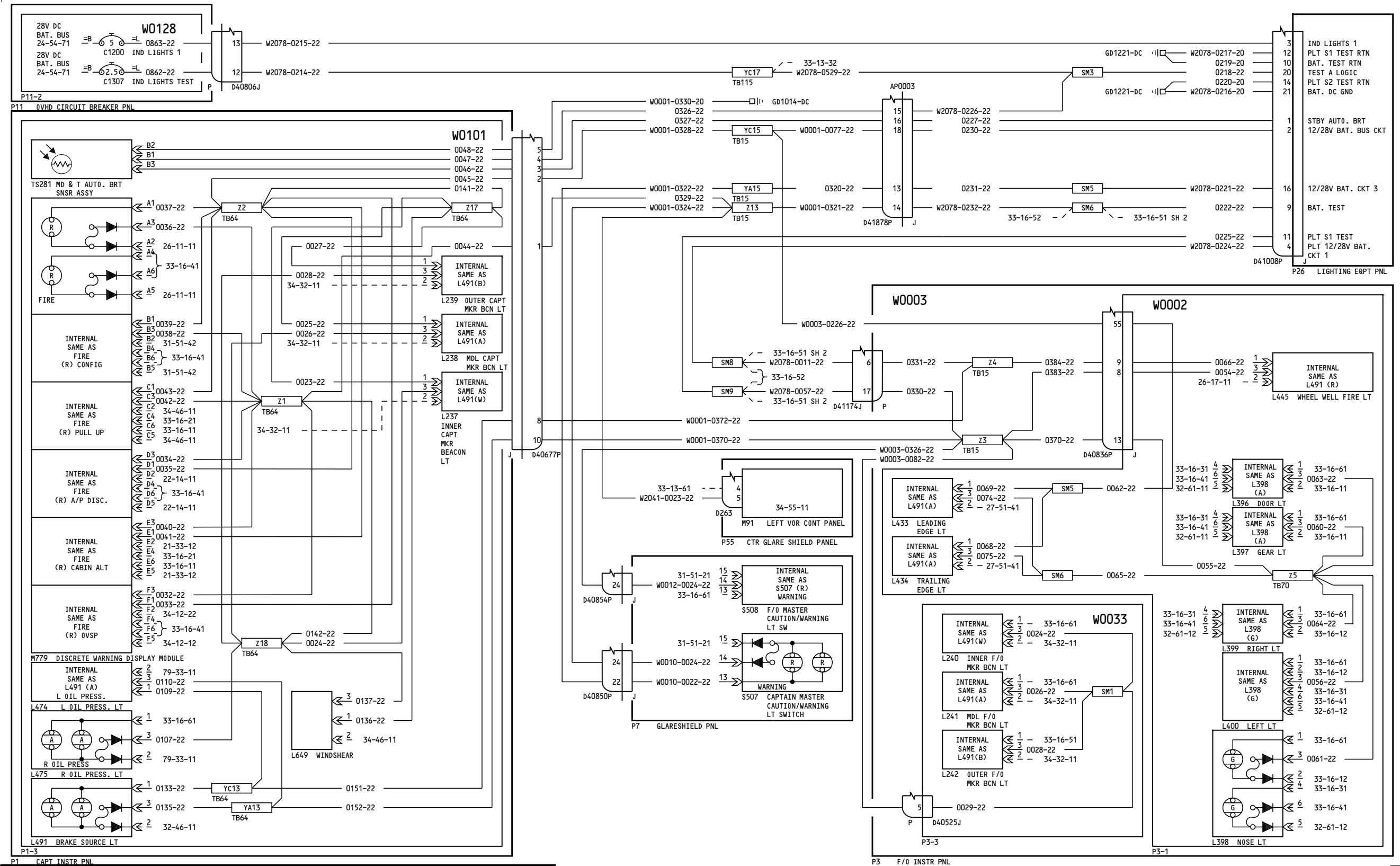
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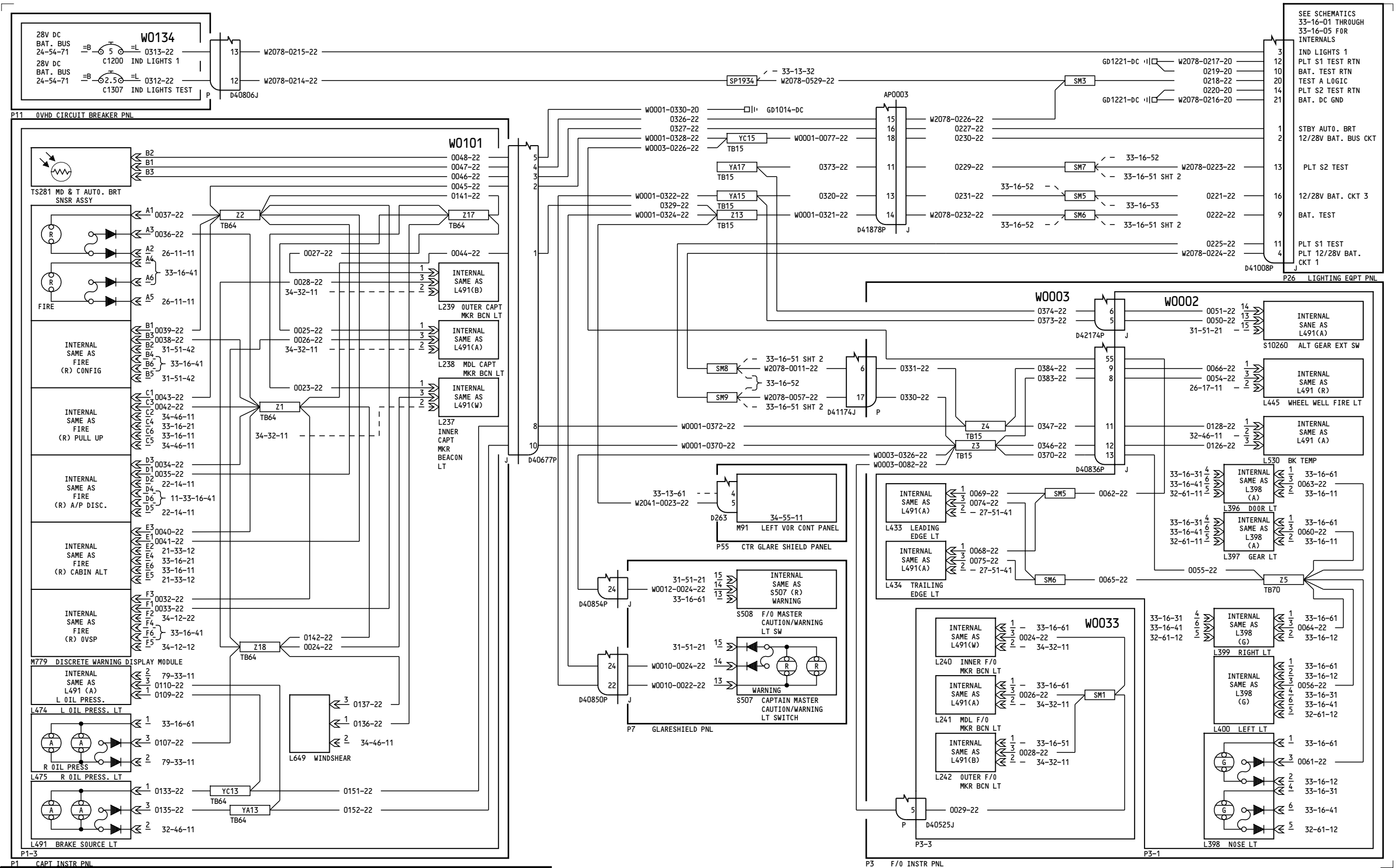
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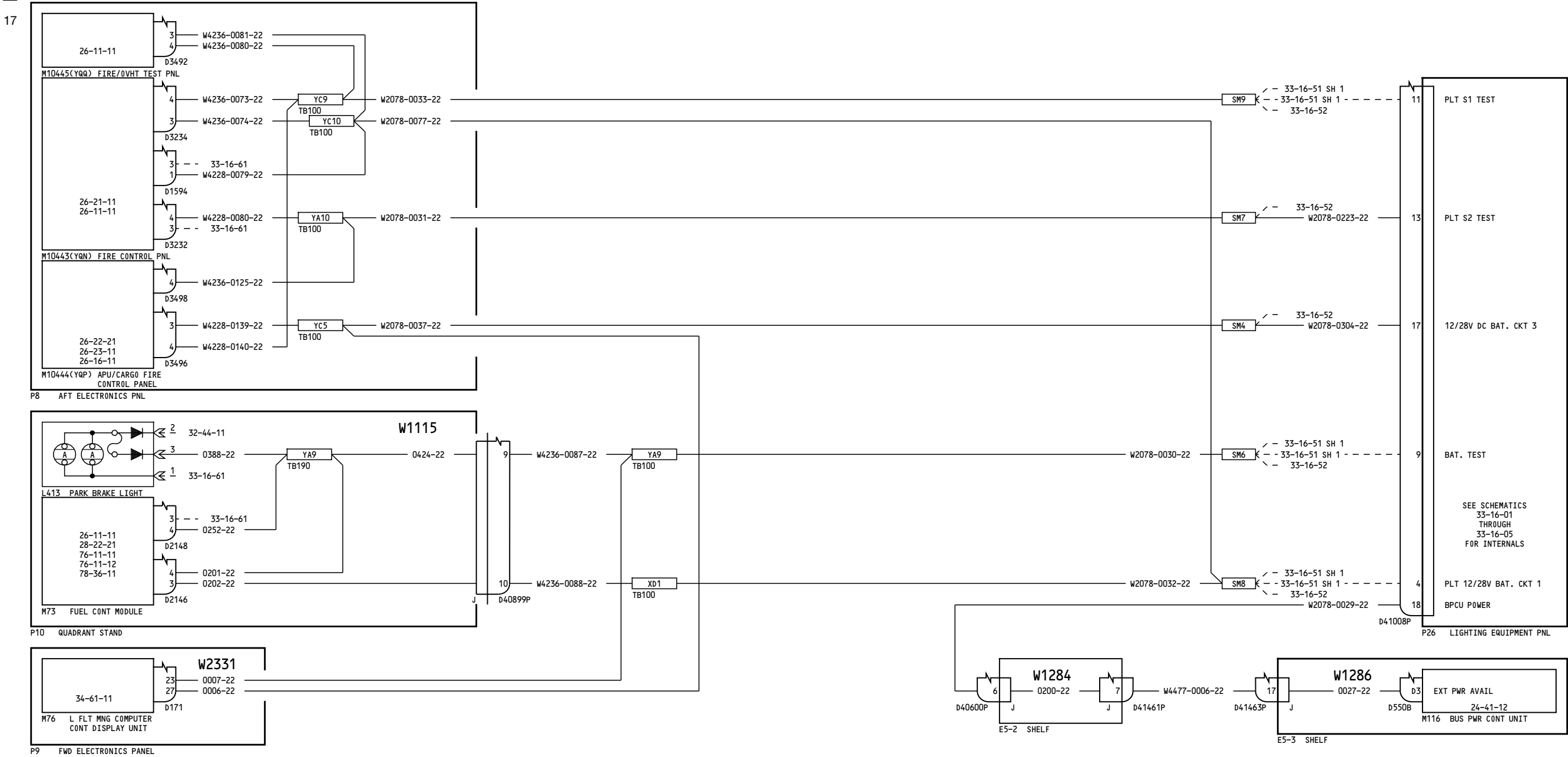
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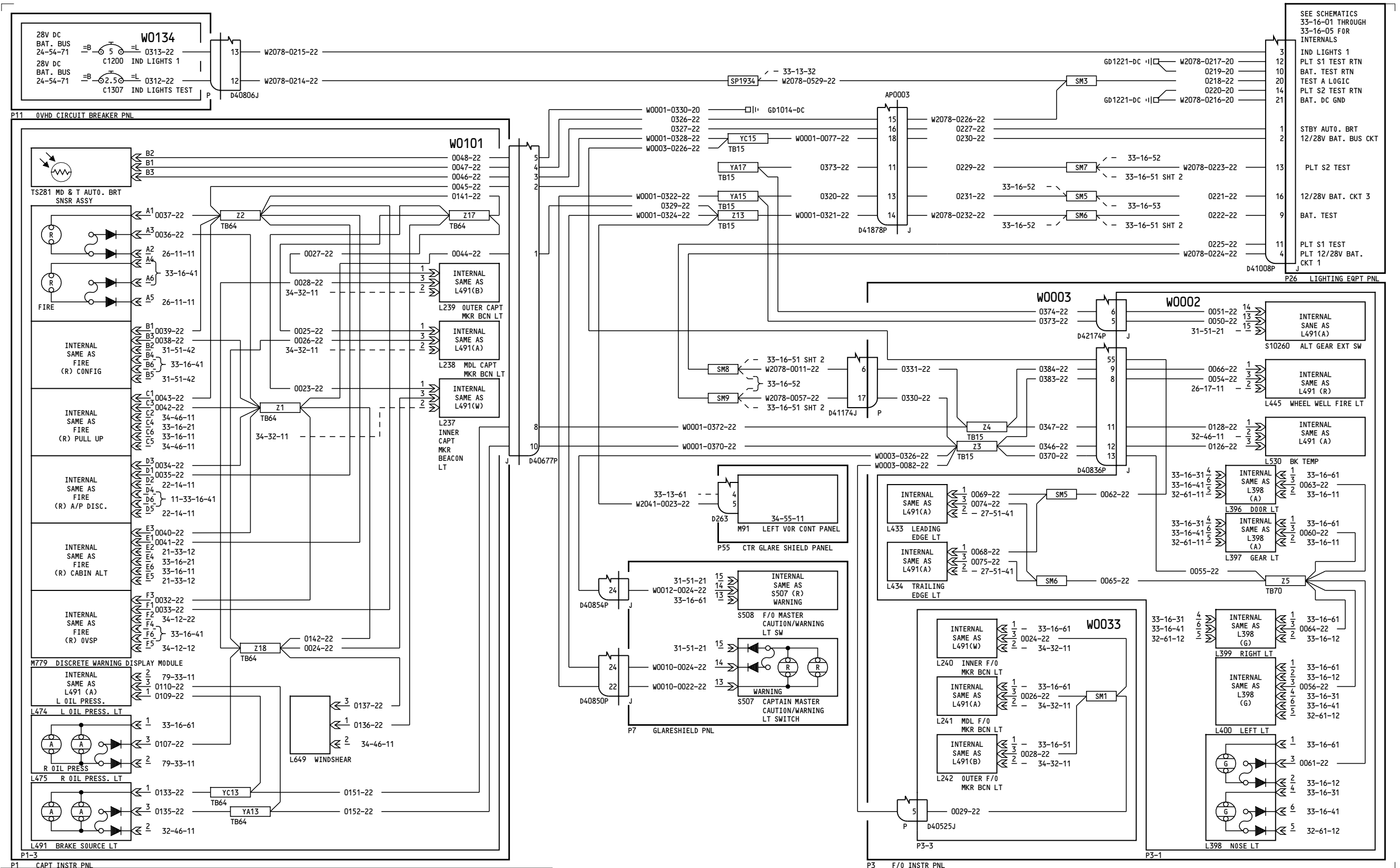


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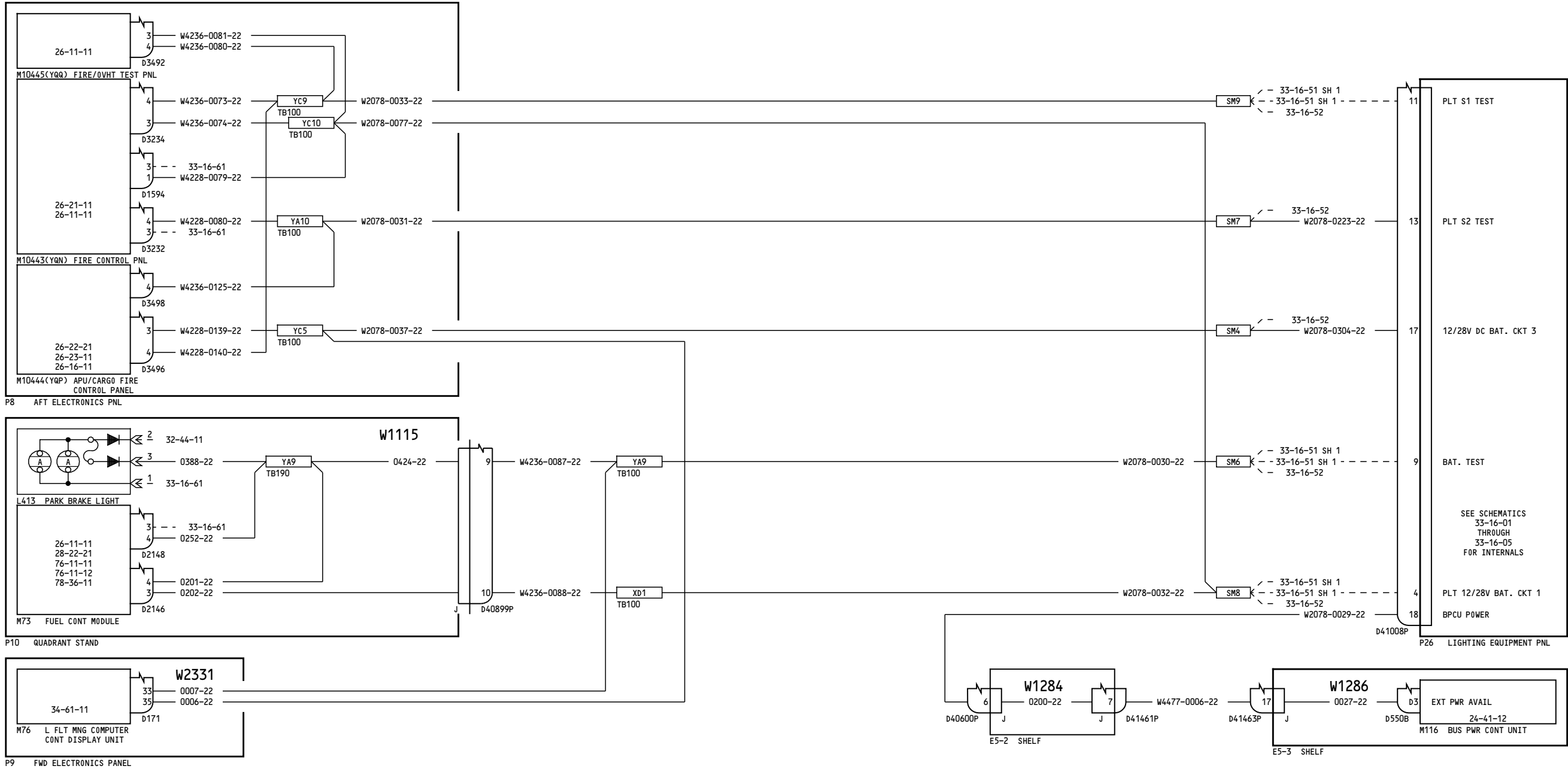
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MASTER DIM AND TEST -
BATTERY BUS CIRCUIT 1

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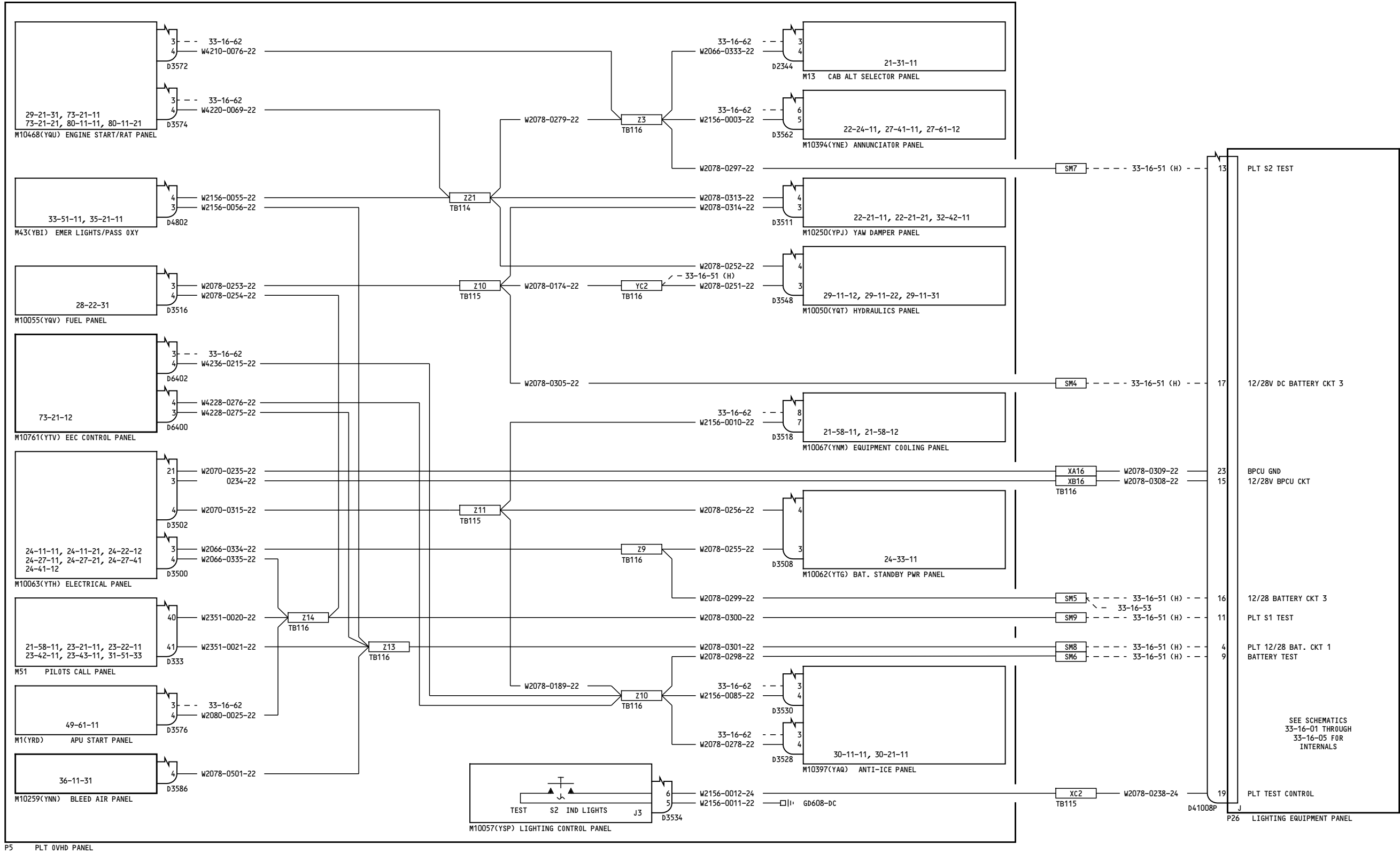
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BATTERY BUS CIRCUIT 1 -
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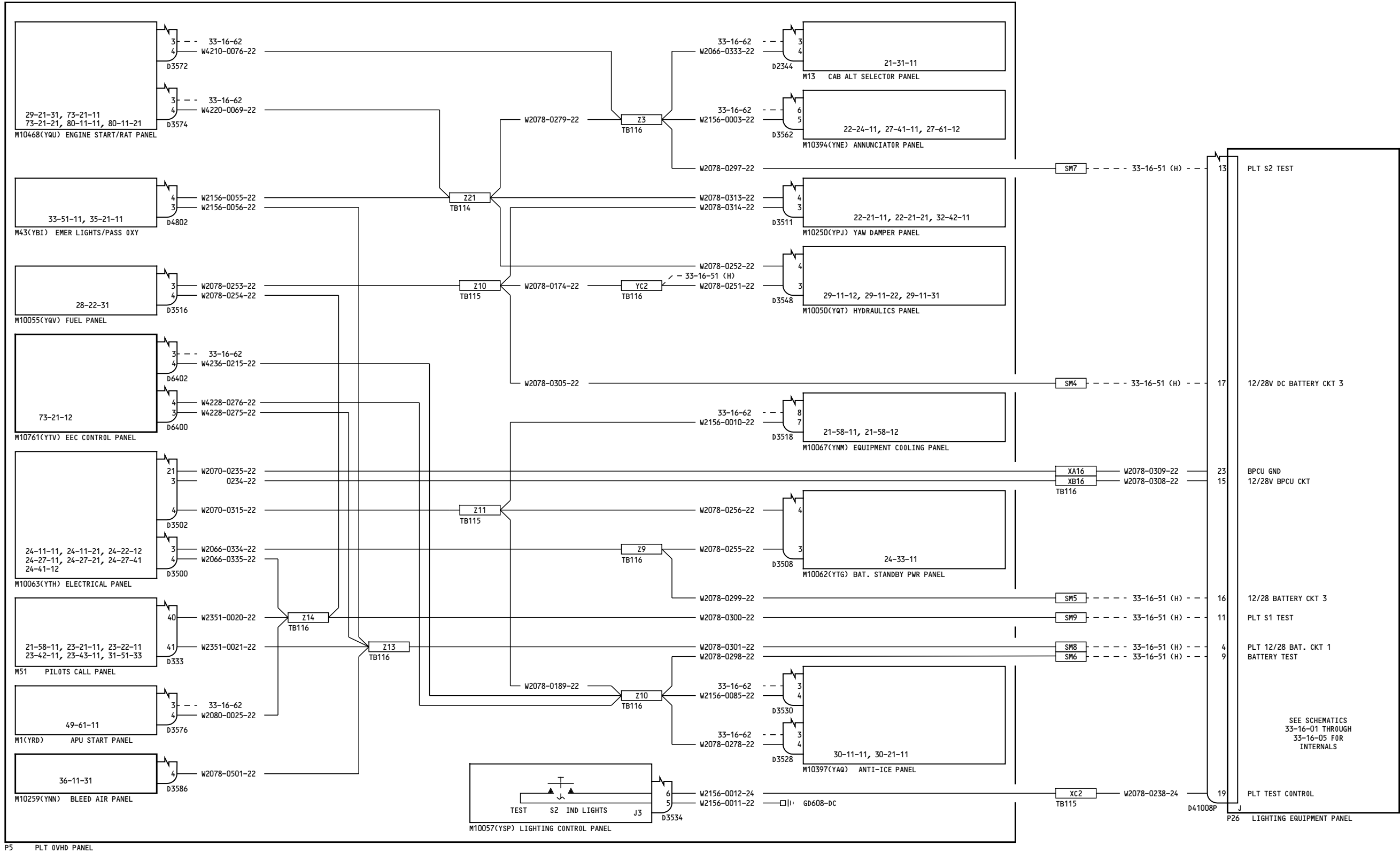
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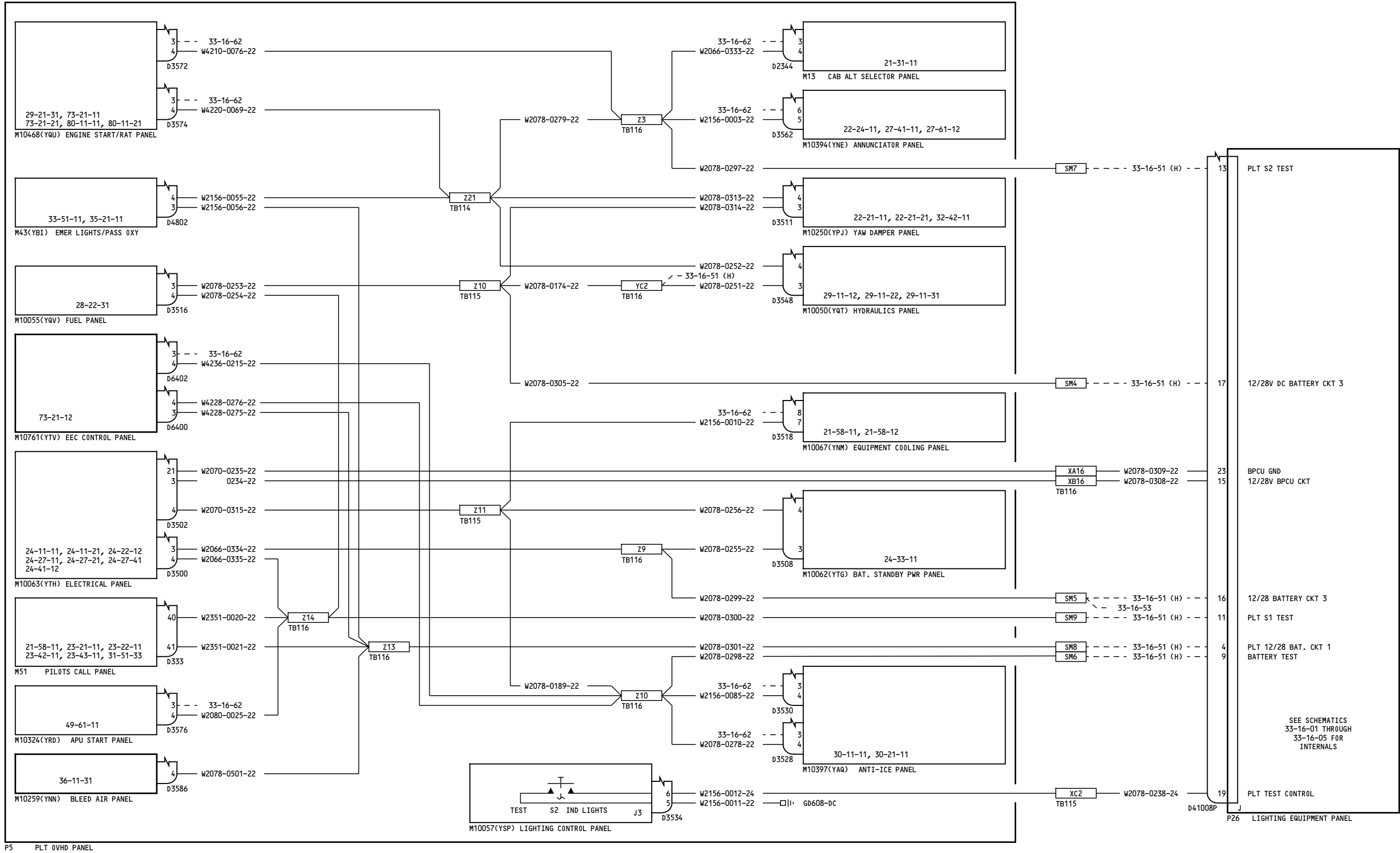
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RIGHT SIDE PANEL

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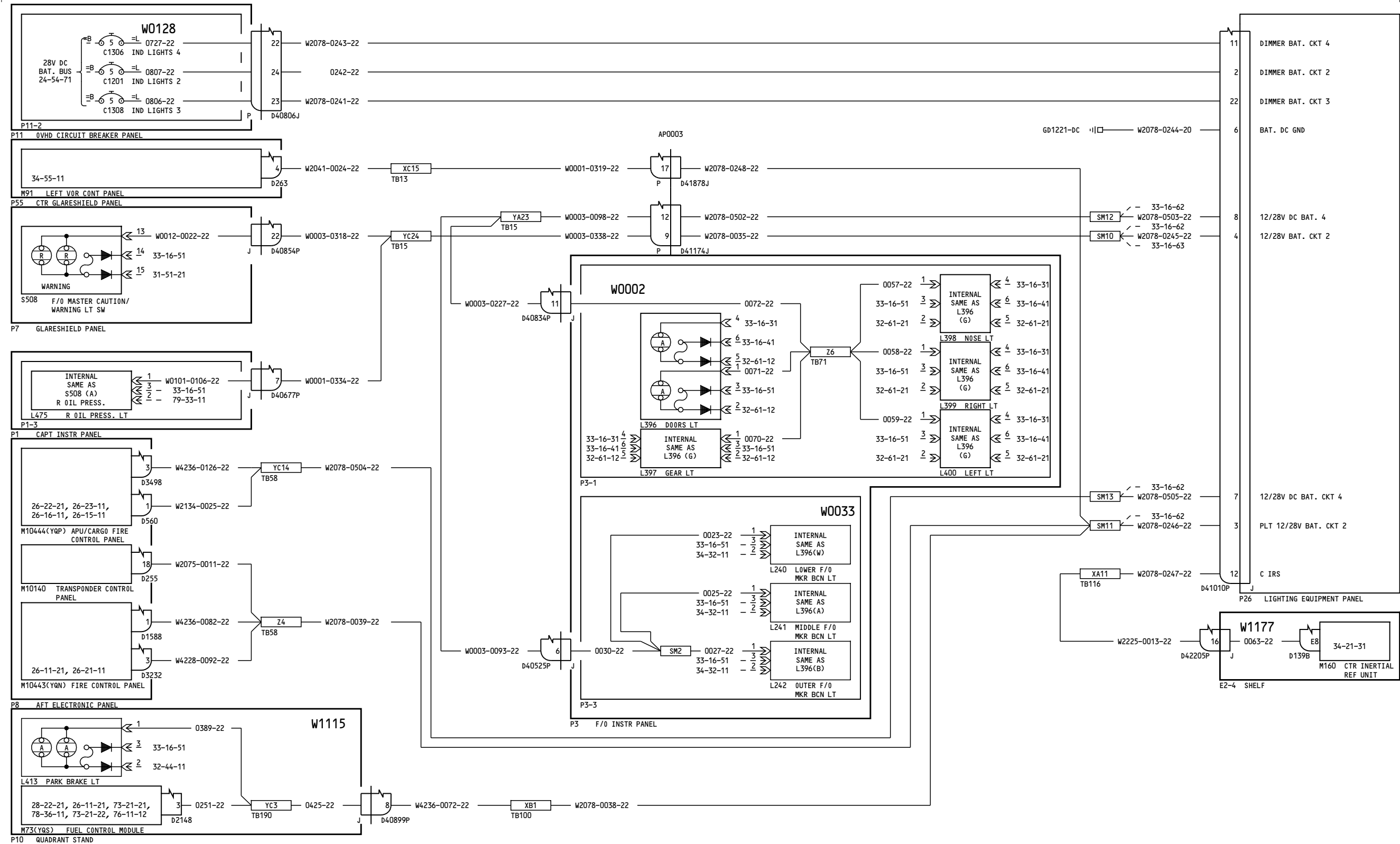
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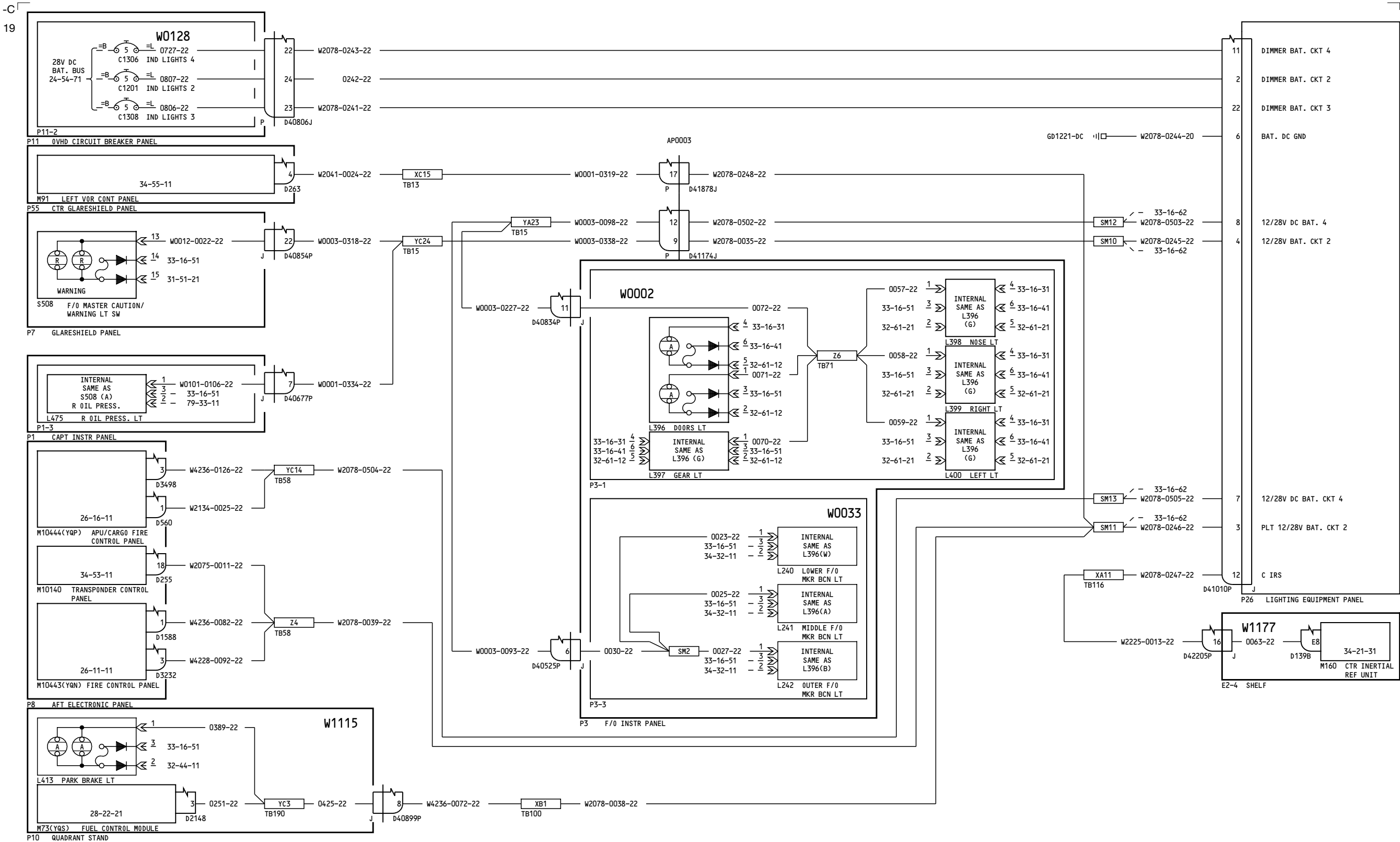
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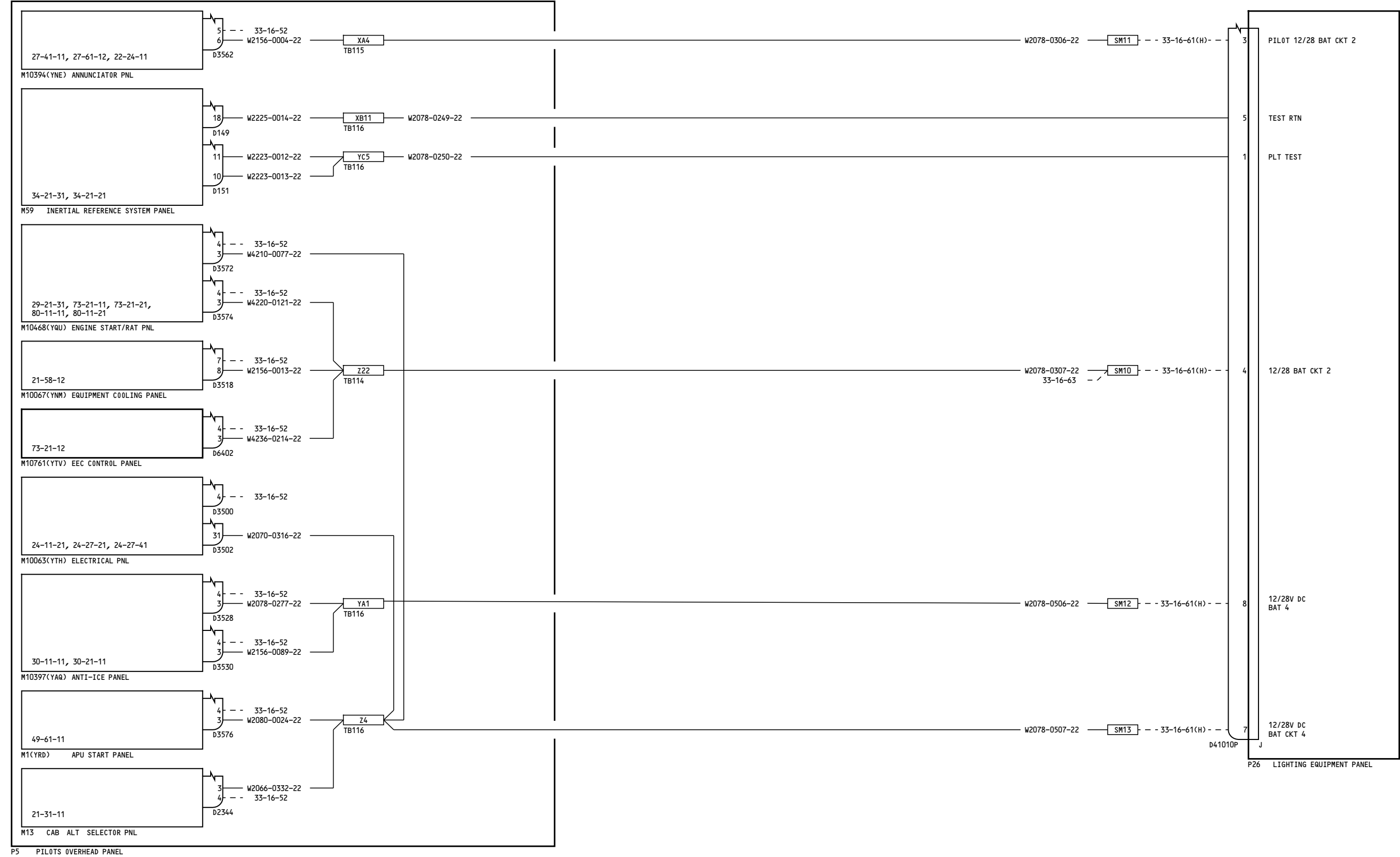
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MASTER DIM AND TEST -
BATTERY BUS CIRCUIT 2 -
OVERHEAD PANEL

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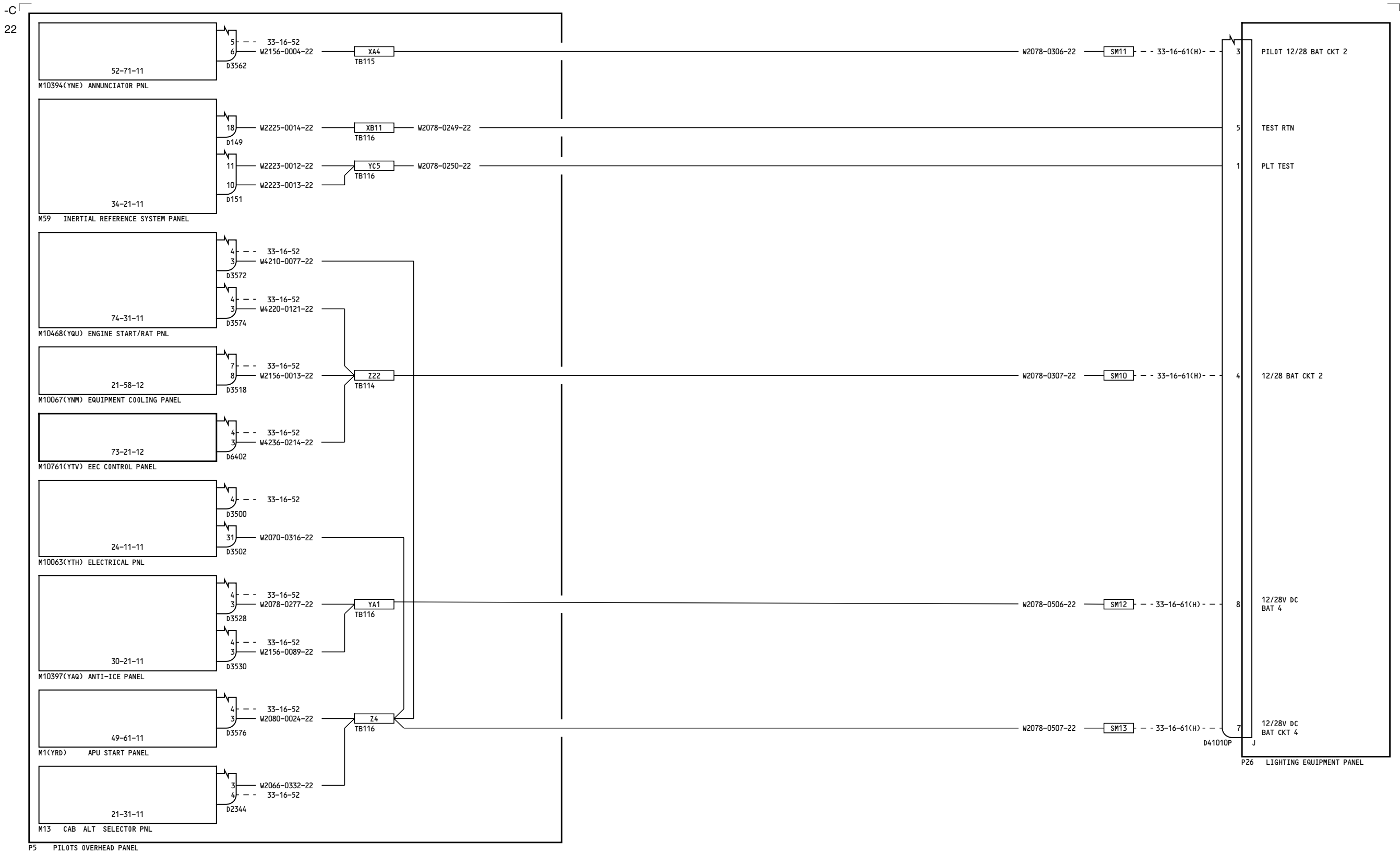
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RIGHT SIDE PANEL

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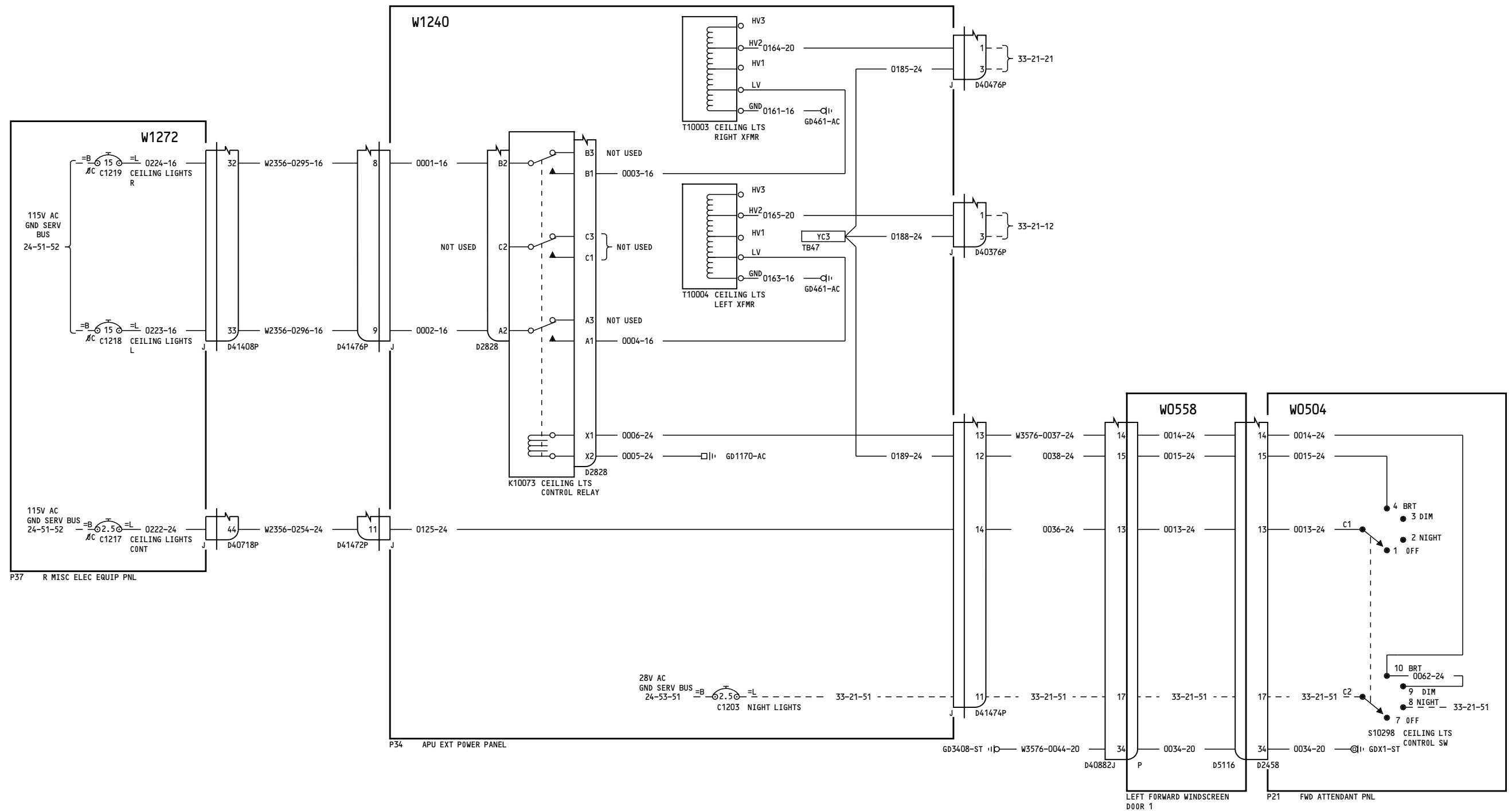
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**FLUORESCENT LIGHTING -
CEILING CONTROL**

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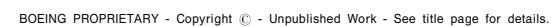
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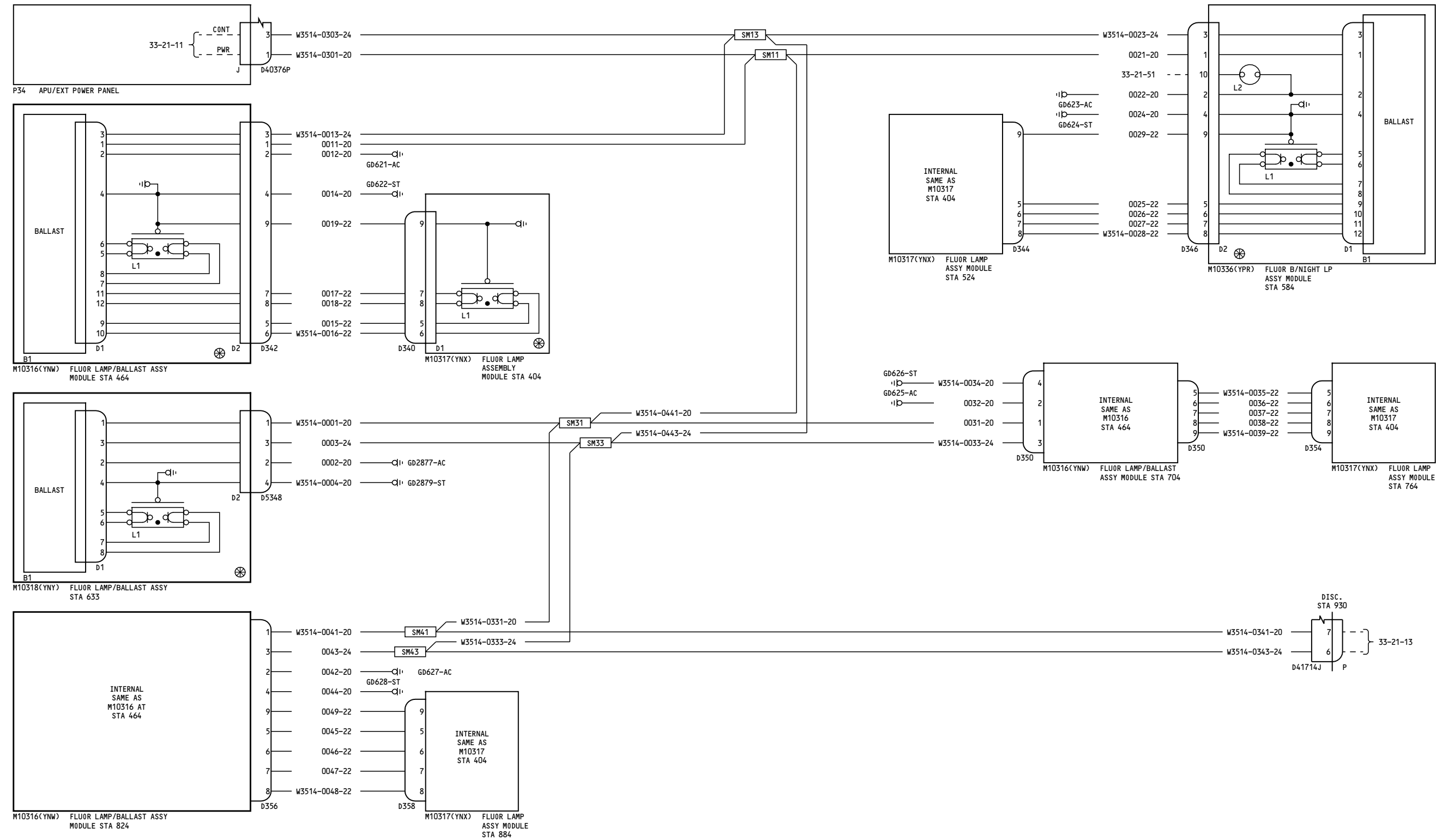
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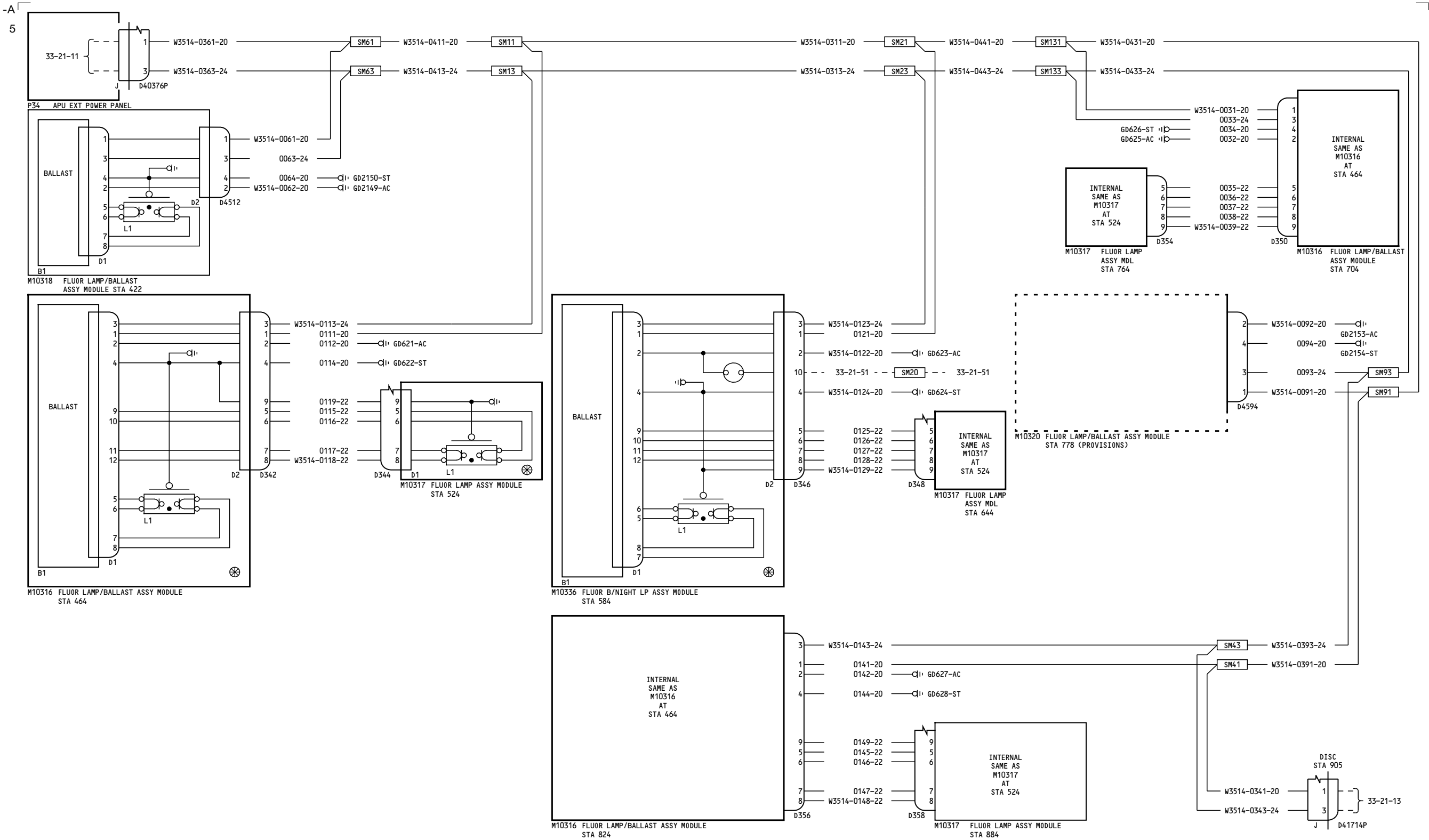
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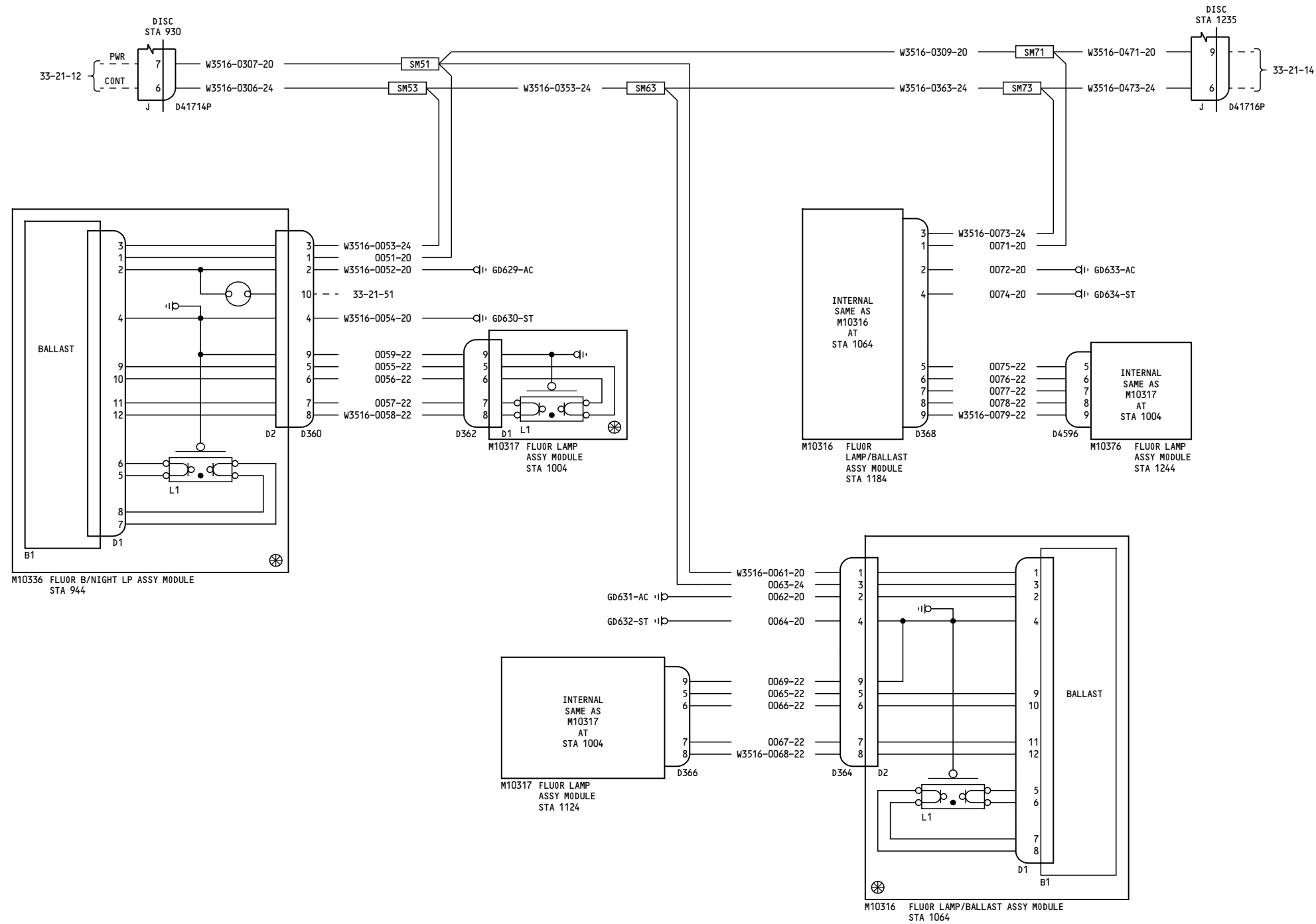
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**FLUORESCENT LIGHTING -
CEILING LEFT MID**

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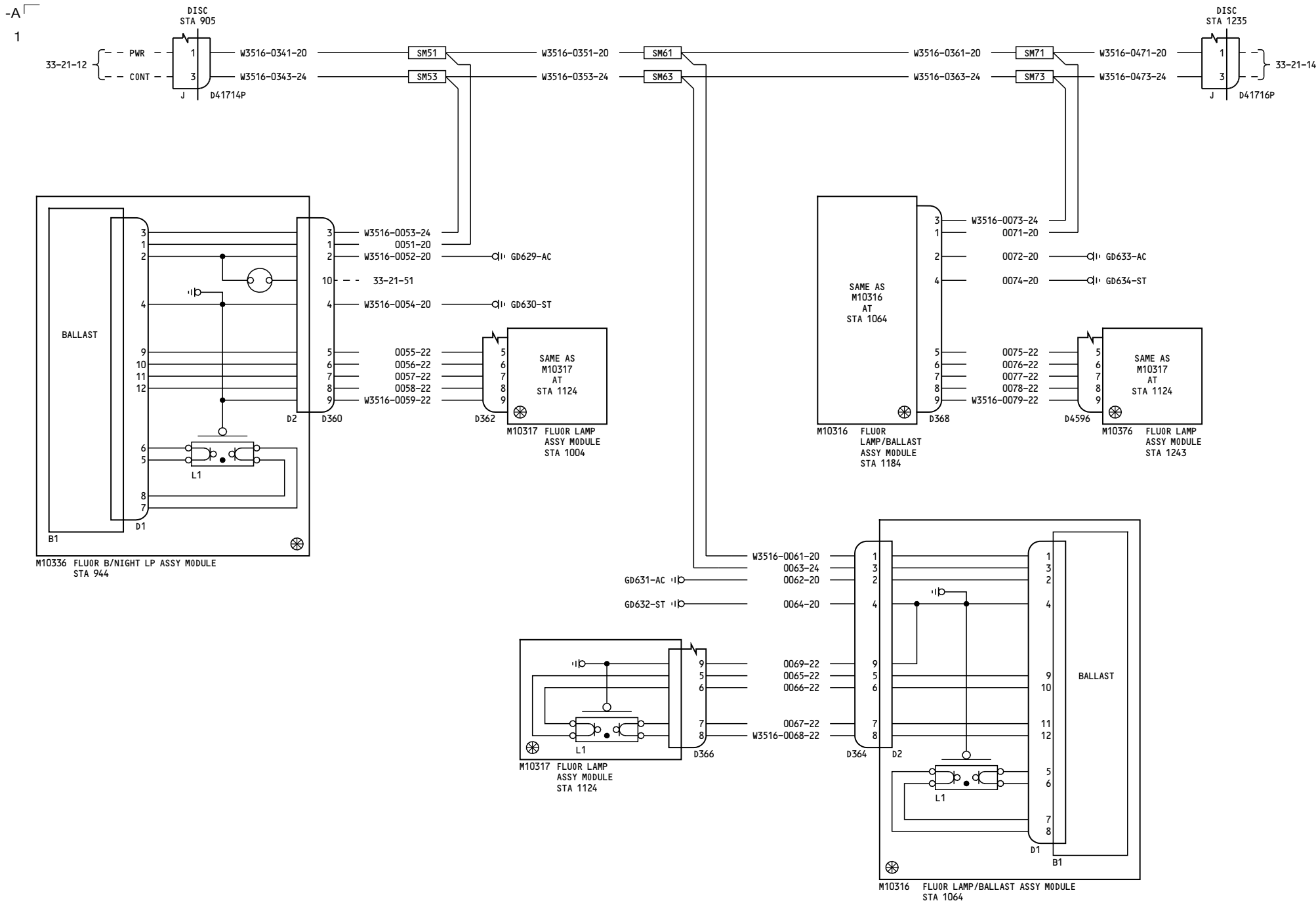
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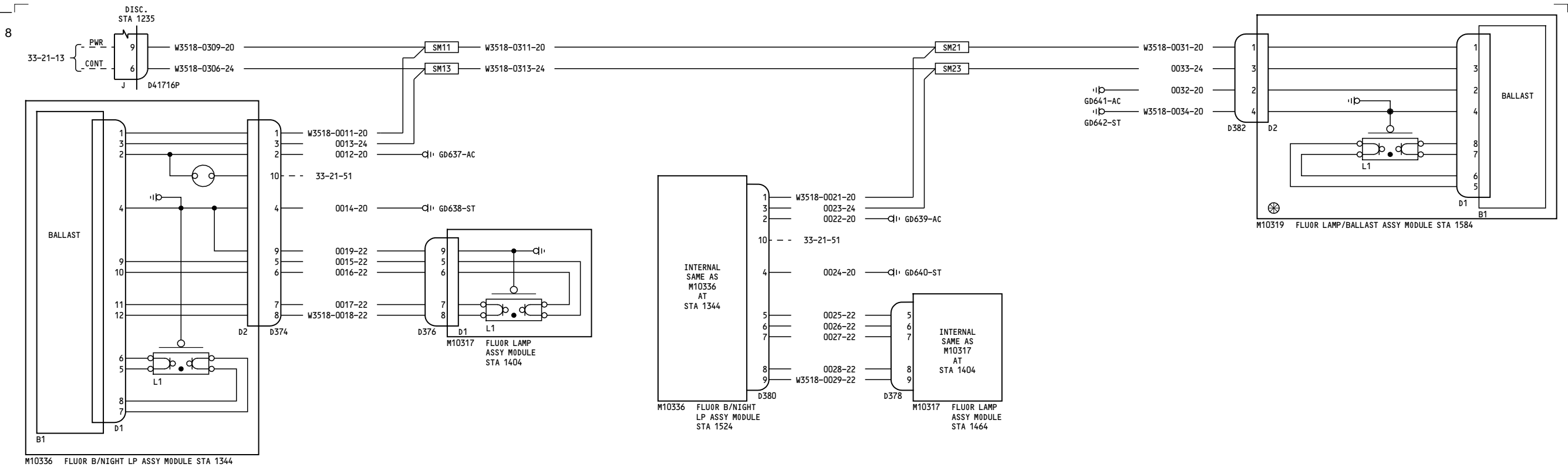
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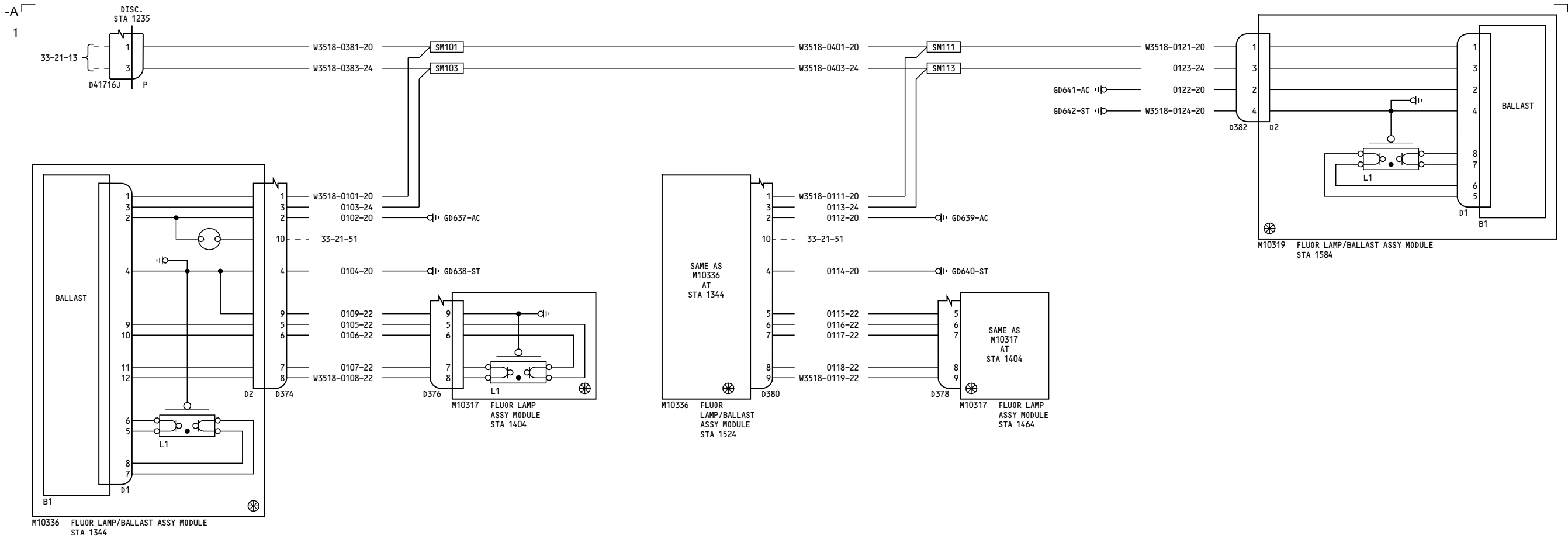
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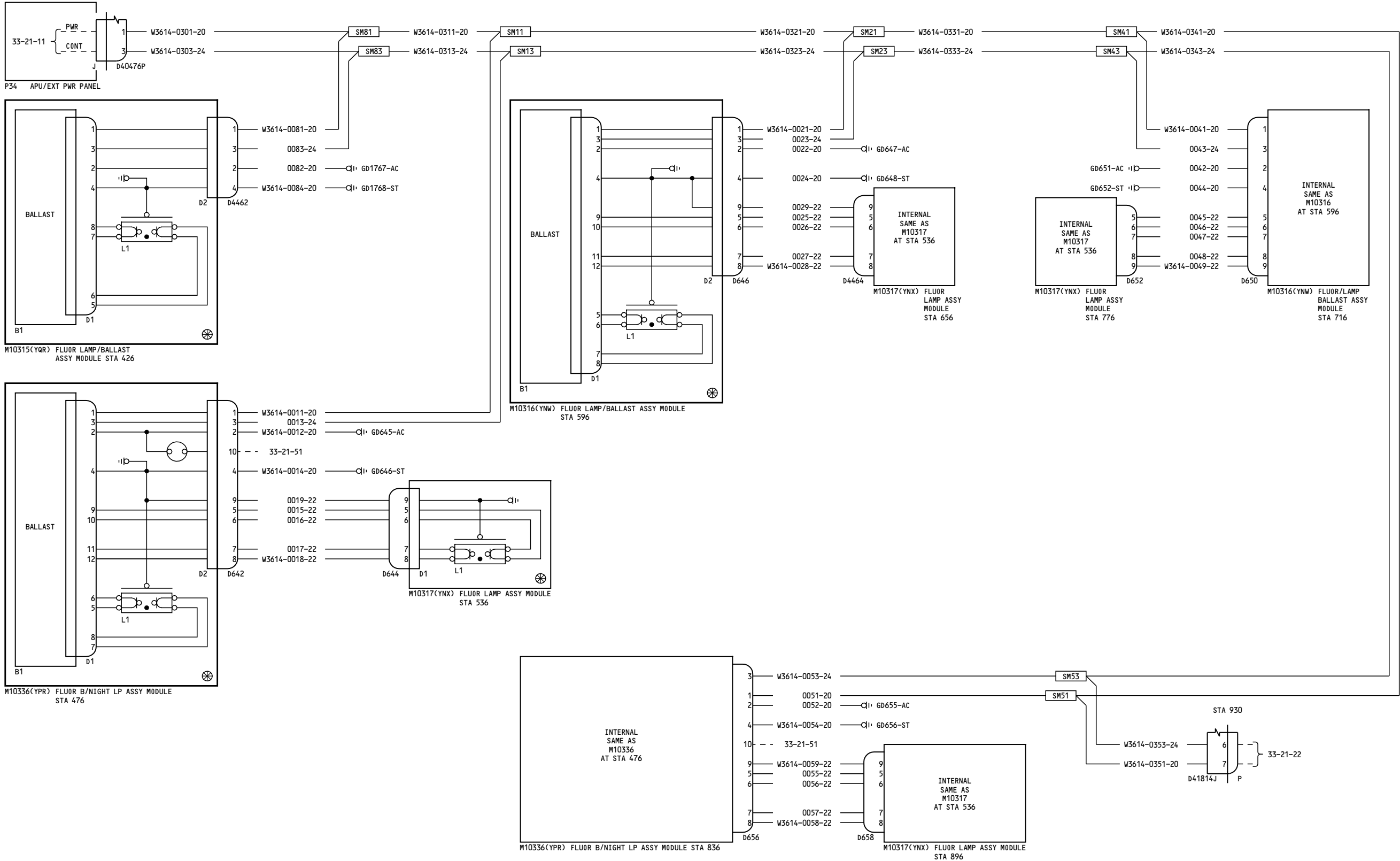
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FLUORESCENT LIGHTING -
CEILING RIGHT FORWARD

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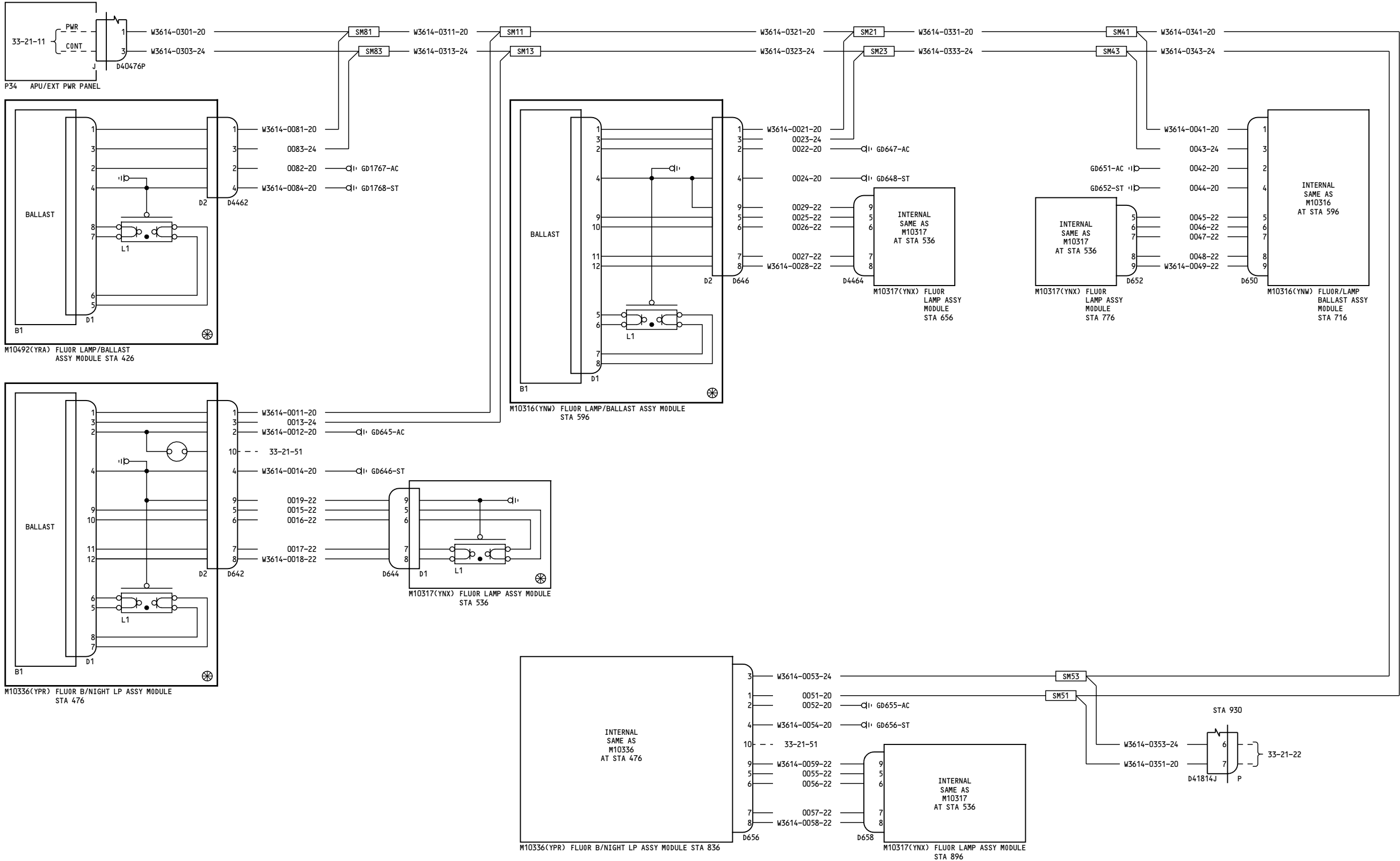
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FLUORESCENT LIGHTING -
CEILING RIGHT FORWARD

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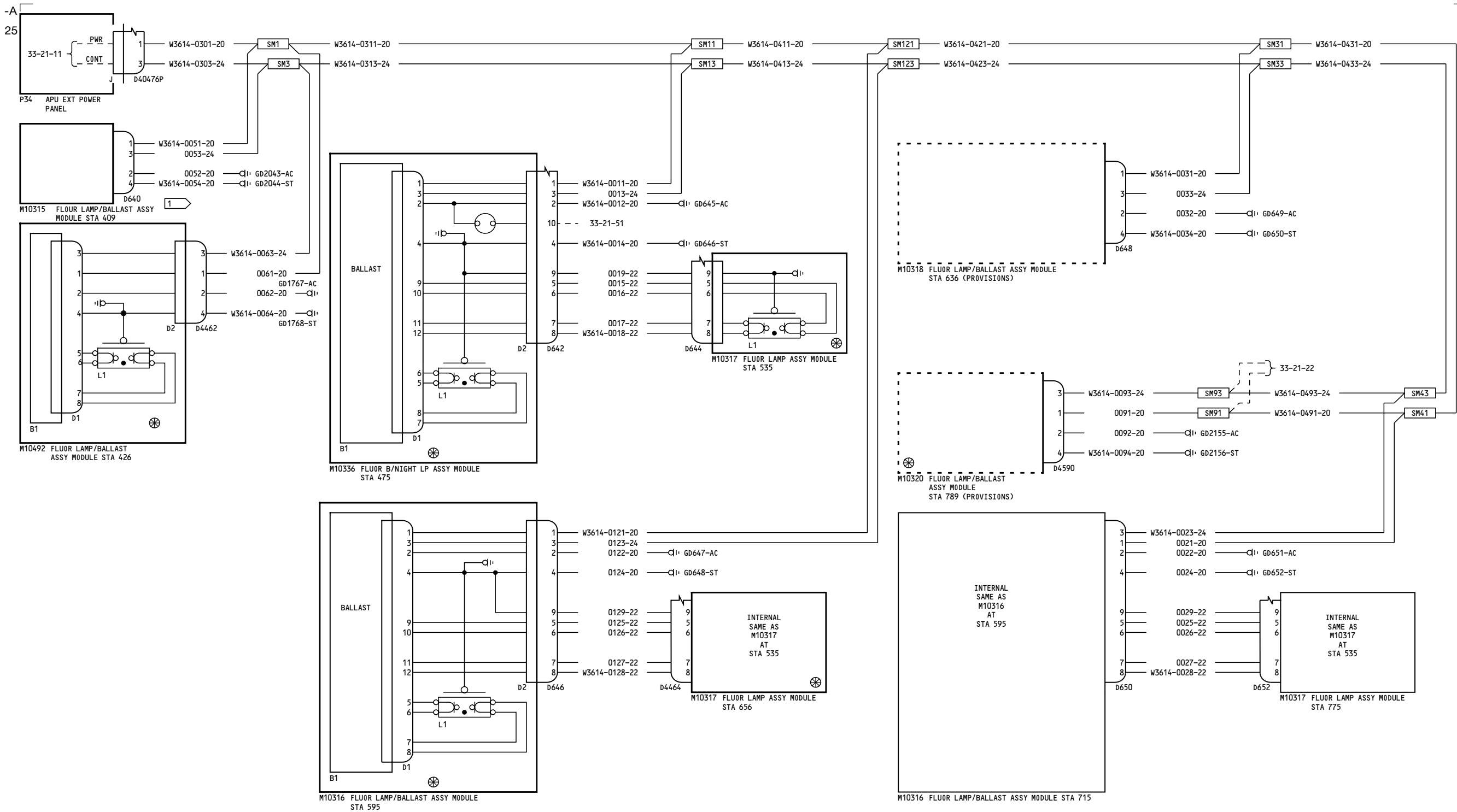
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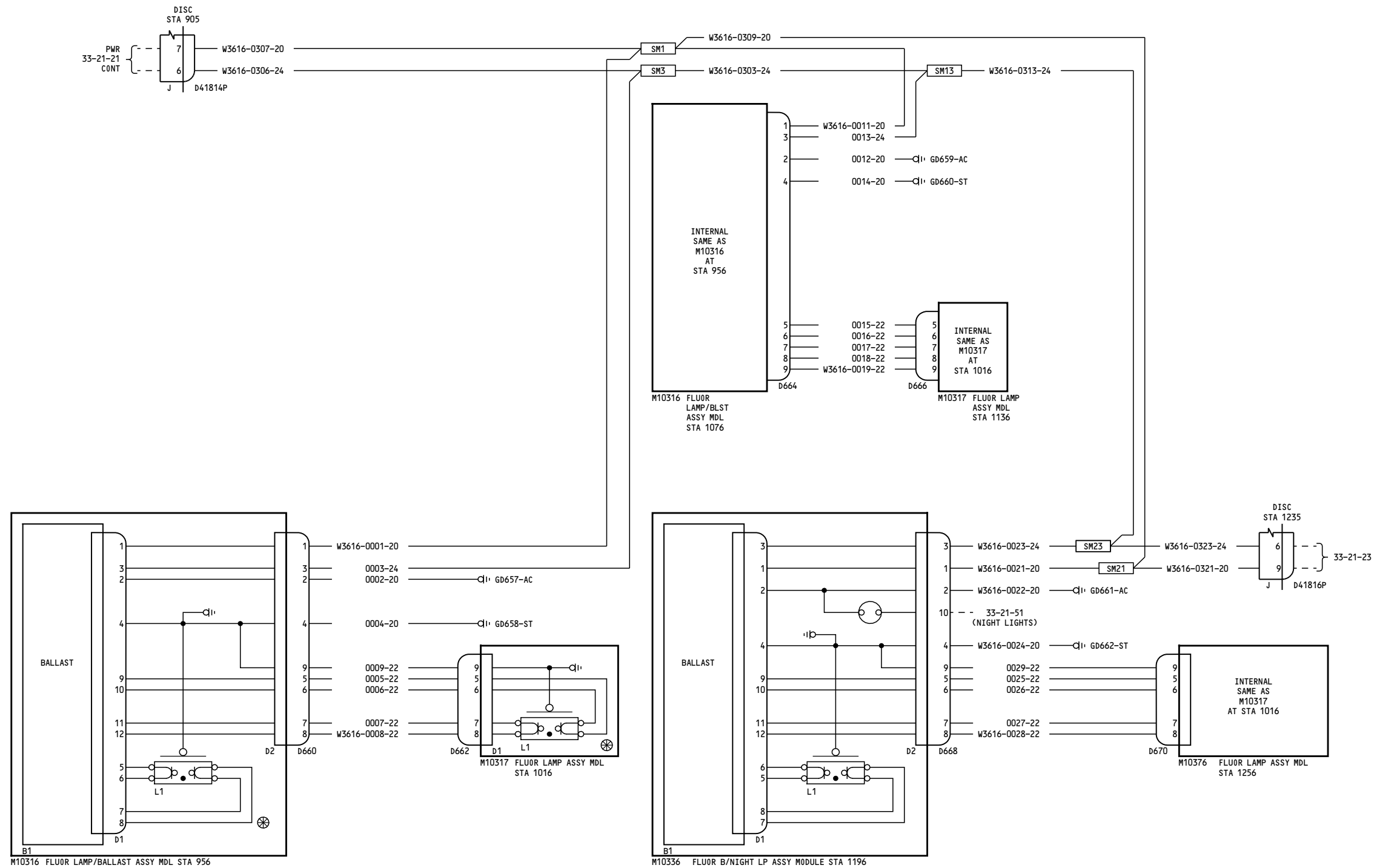
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NOTES:

1 CAP AND STOW CONNECTOR FOR 225 PASSENGER CONFIGURATION.



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**FLUORESCENT LIGHTING -
CEILING RIGHT MID**

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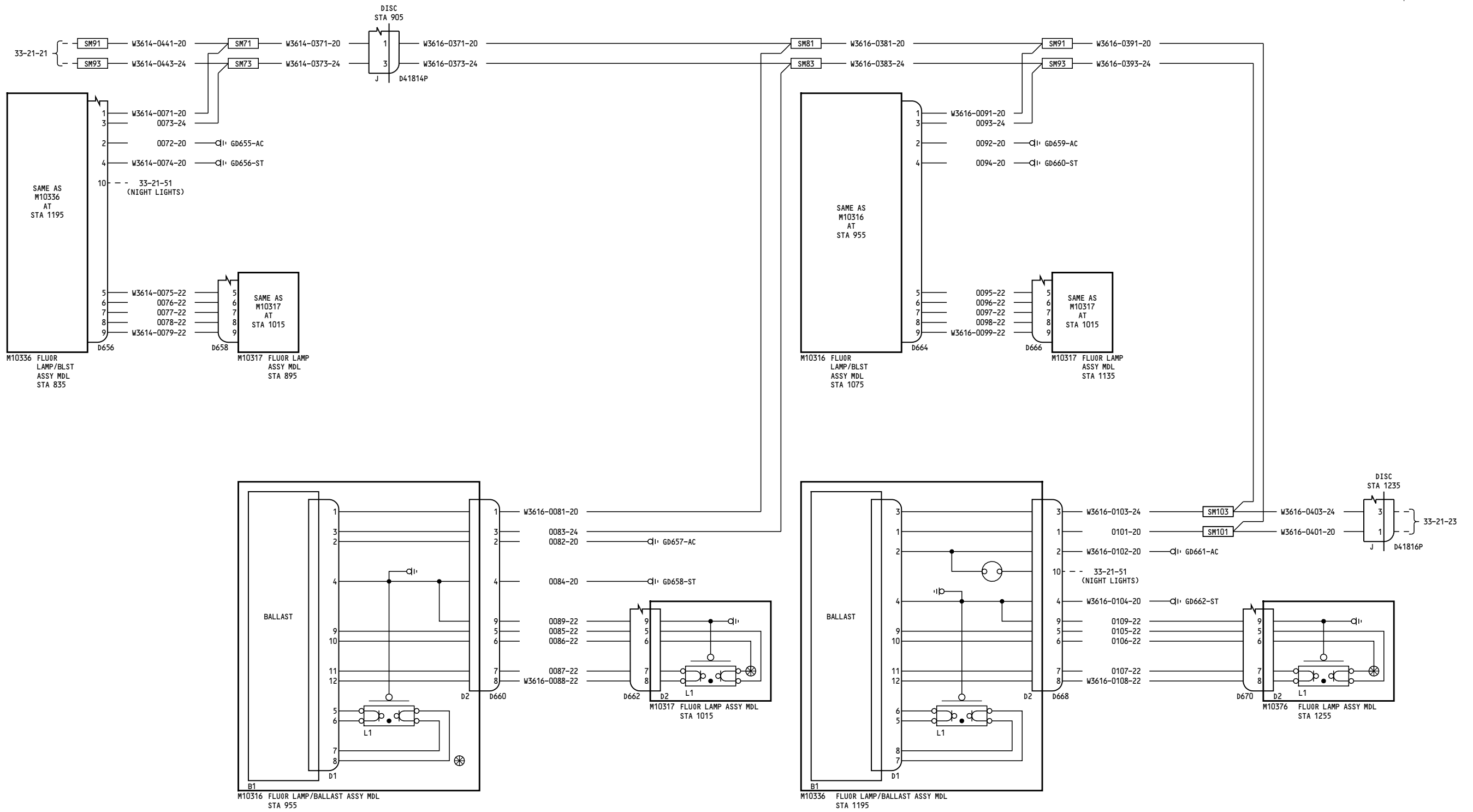
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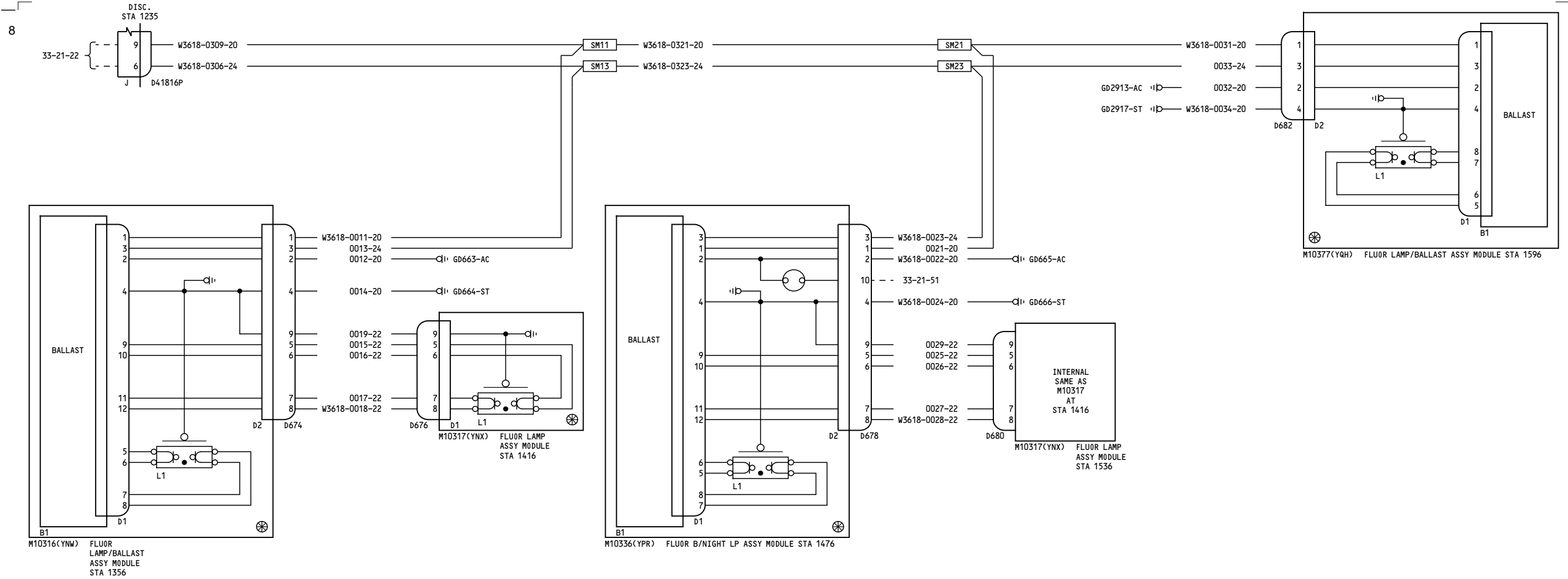
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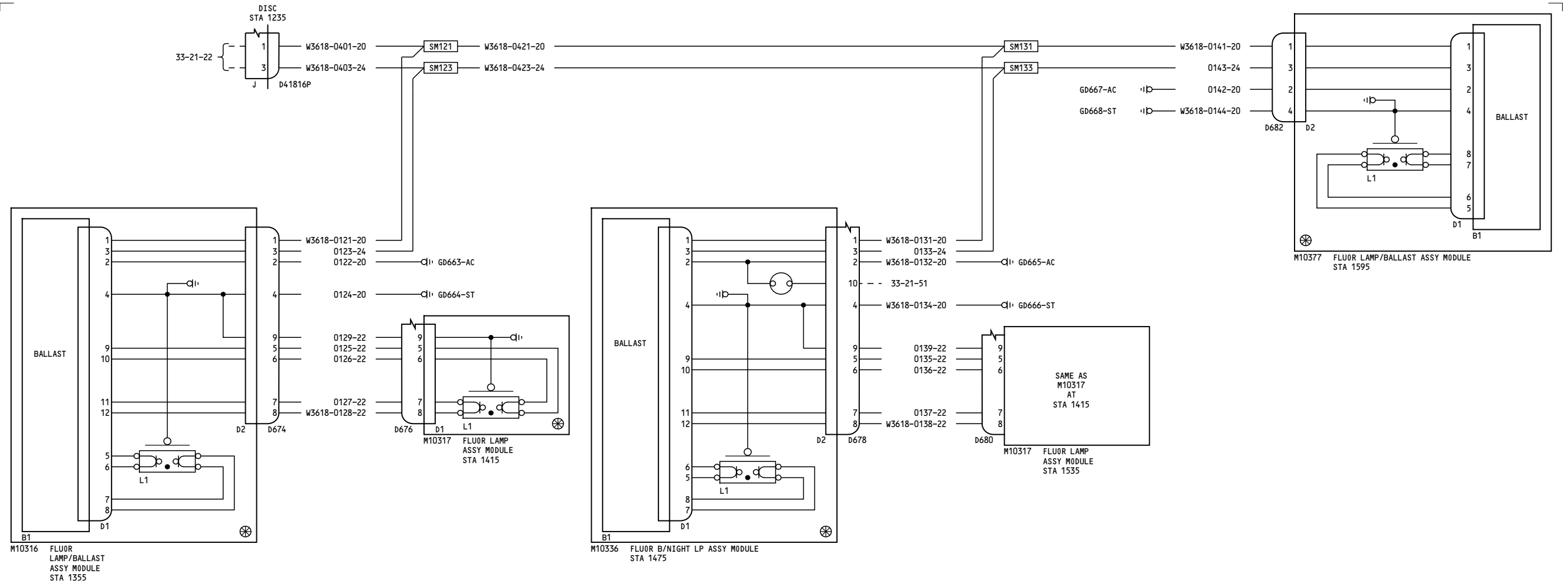
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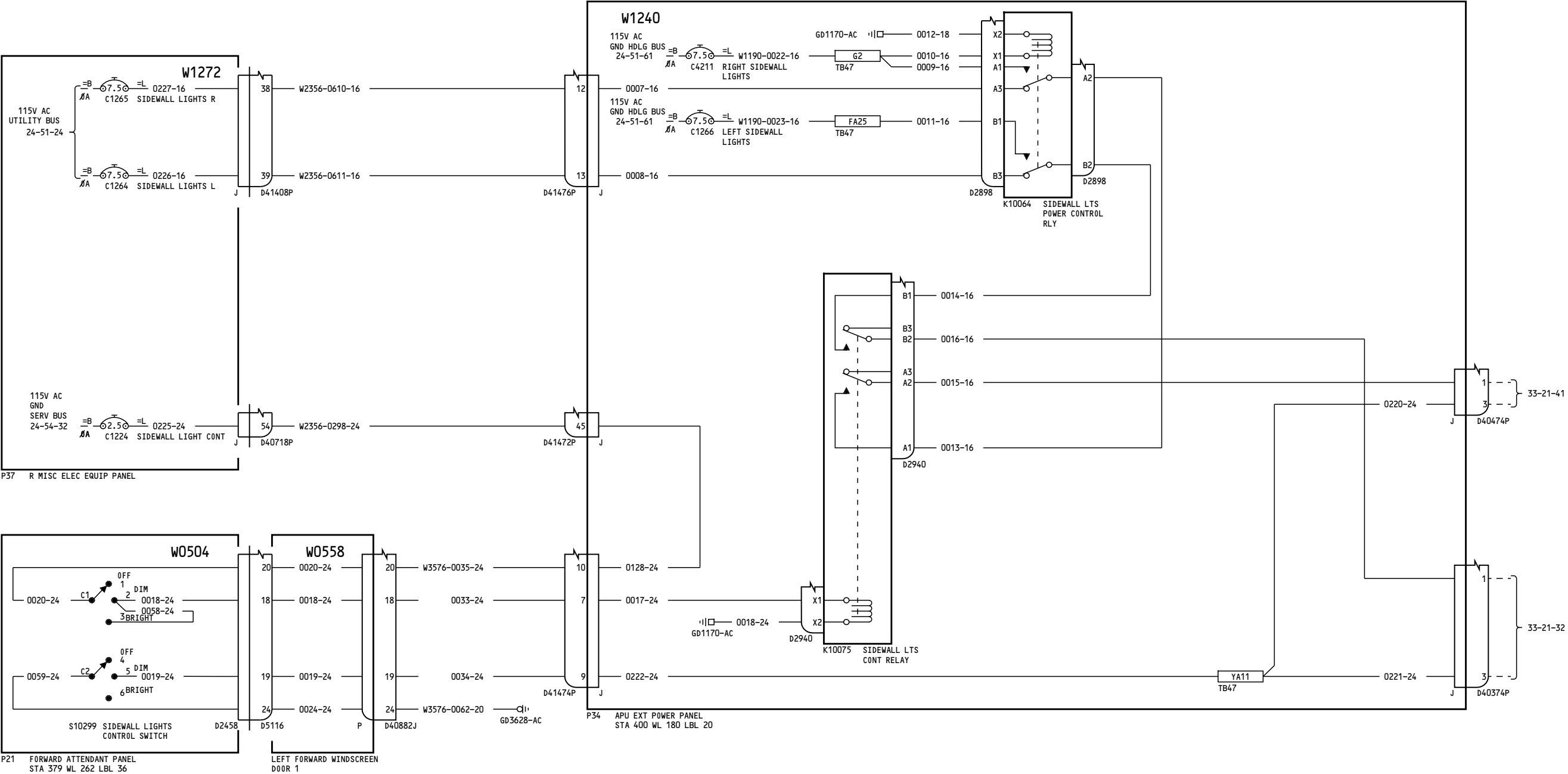




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FLUORESCENT LIGHTING -
SIDEWALL CONTROL

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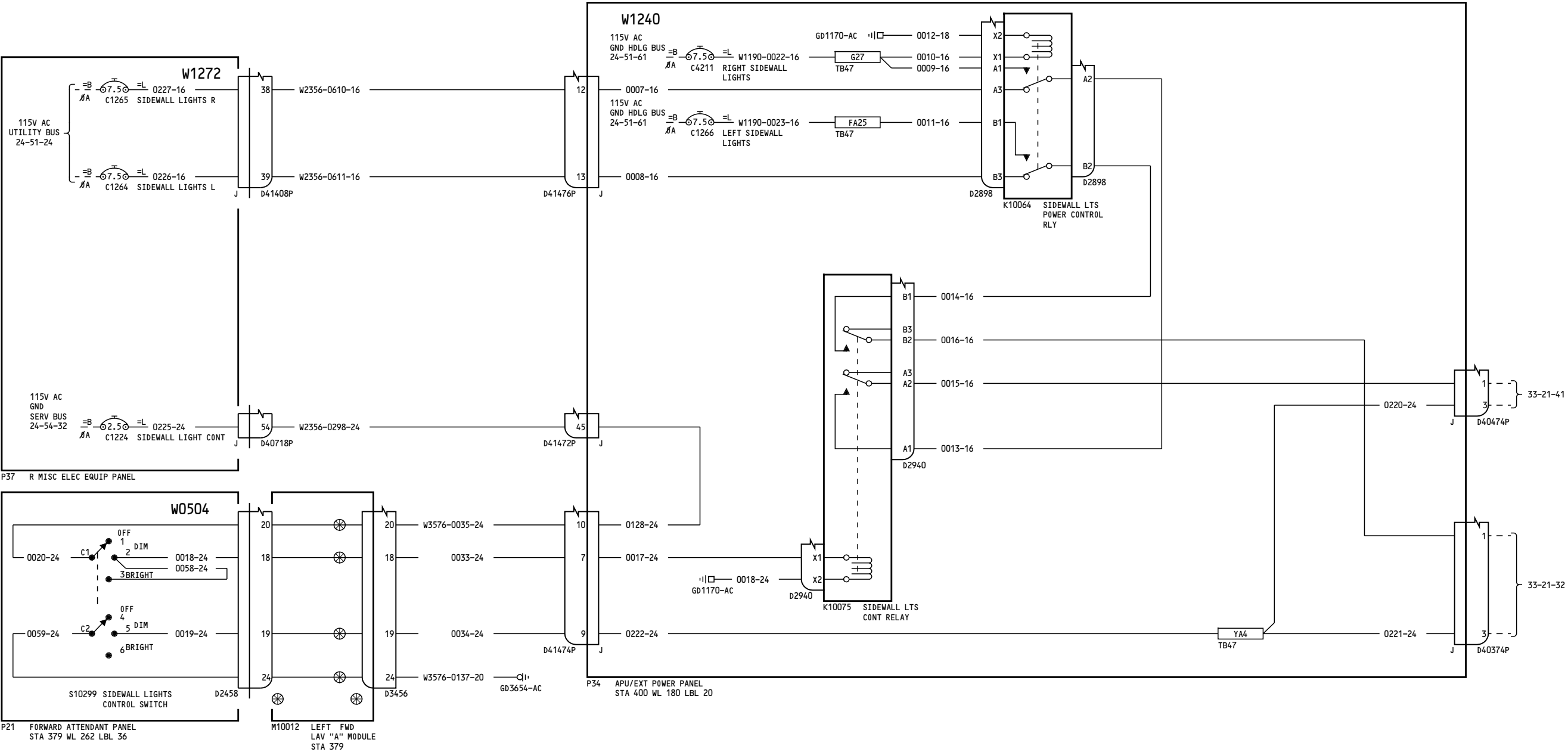
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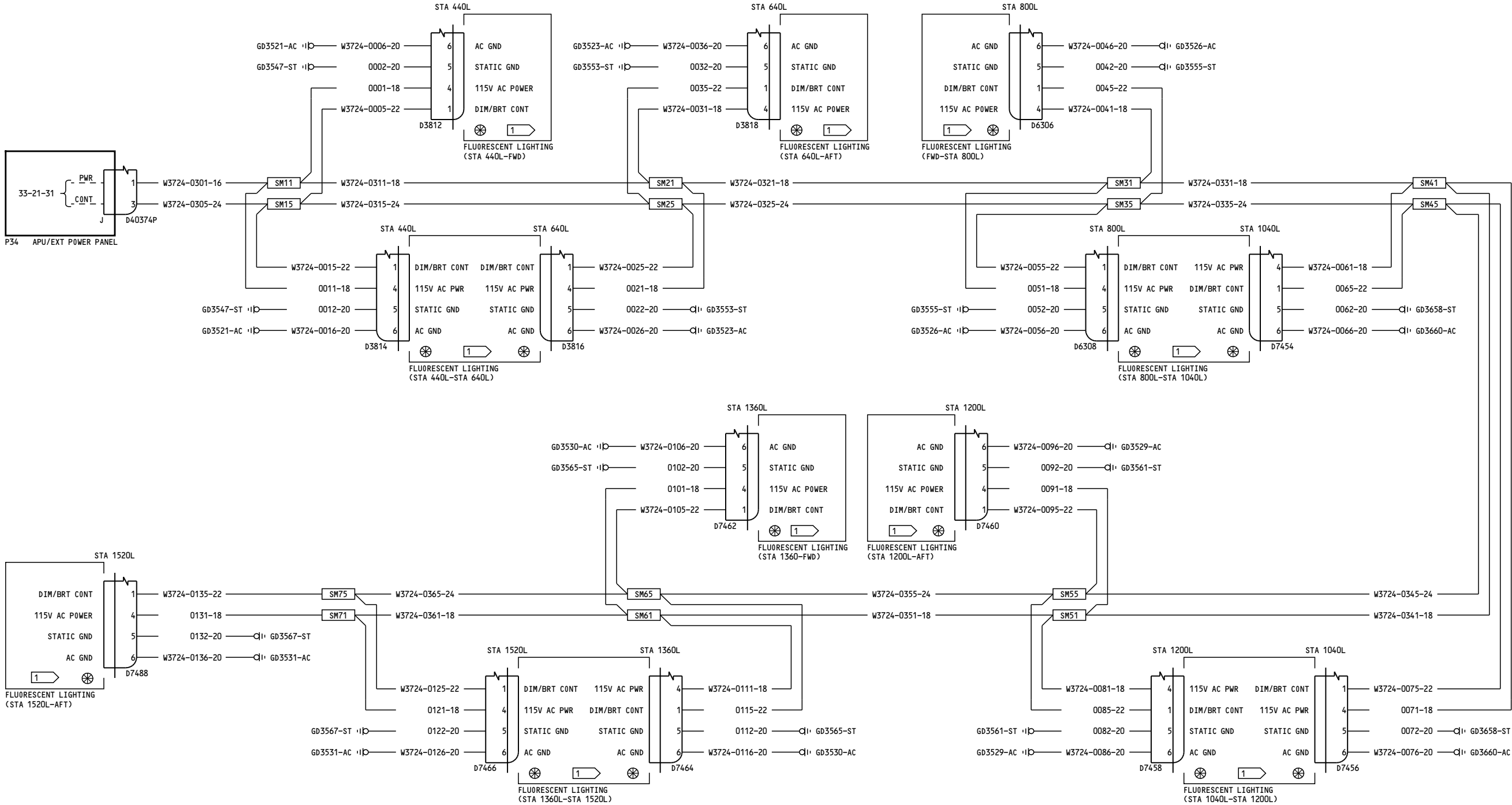
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NOTES:
 1 FOR FLUORESCENT SIDEWALL LIGHT MODULE EQUIPMENT LOCATIONS AND INTERNALS, SEE FUNCTIONAL SCHEMATIC 33-21-XX.

ALL	FLUORESCENT LIGHTING - SIDEWALL LEFT D280N032
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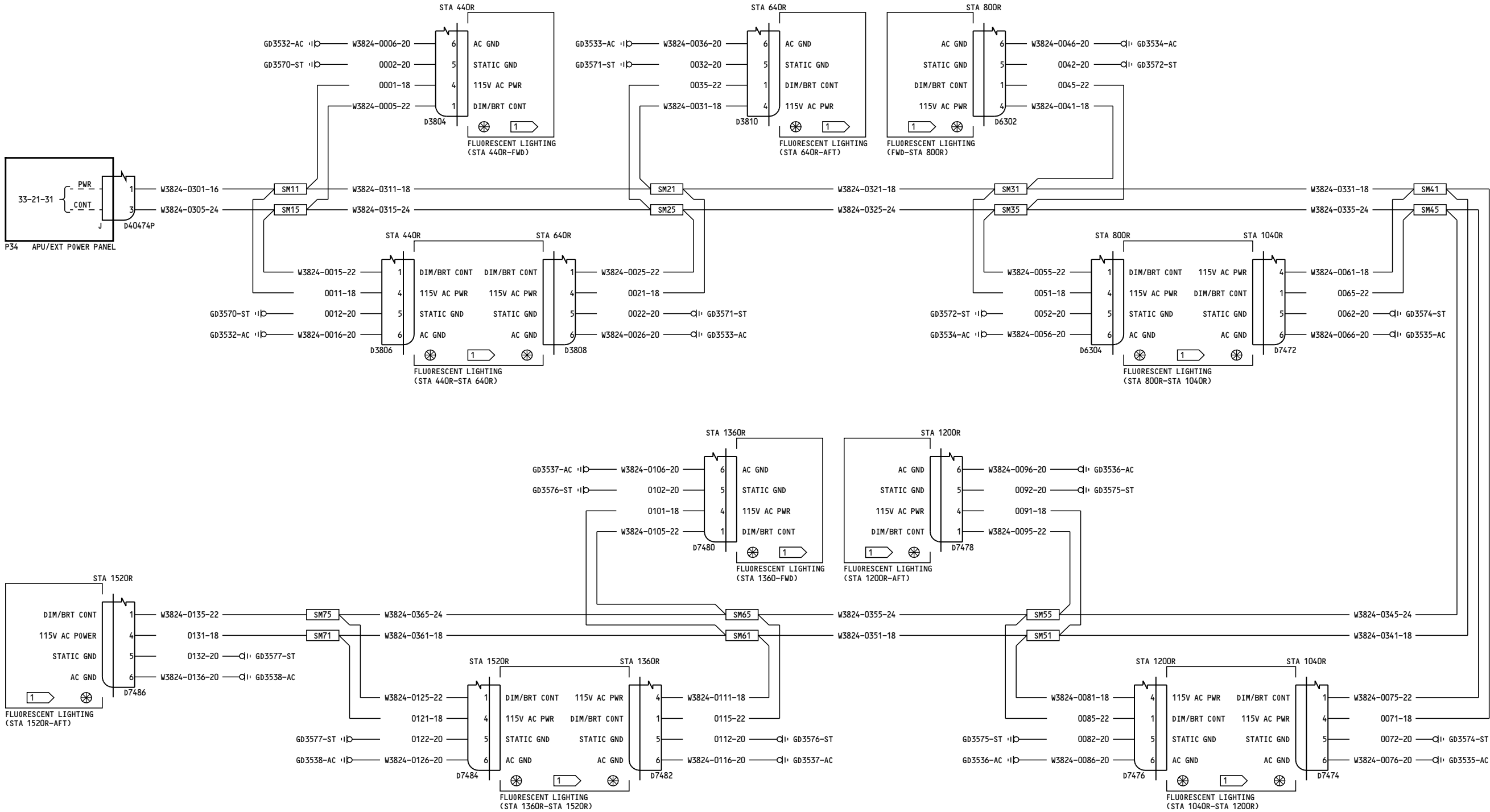
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NOTES:

1 FOR FLUORESCENT SIDEWALL LIGHT MODULE EQUIPMENT LOCATIONS AND INTERNALS, SEE FUNCTIONAL SCHEMATIC 33-21-XX.

ALL

FLUORESCENT LIGHTING -
SIDEWALL RIGHT

D280N032

33-21-41

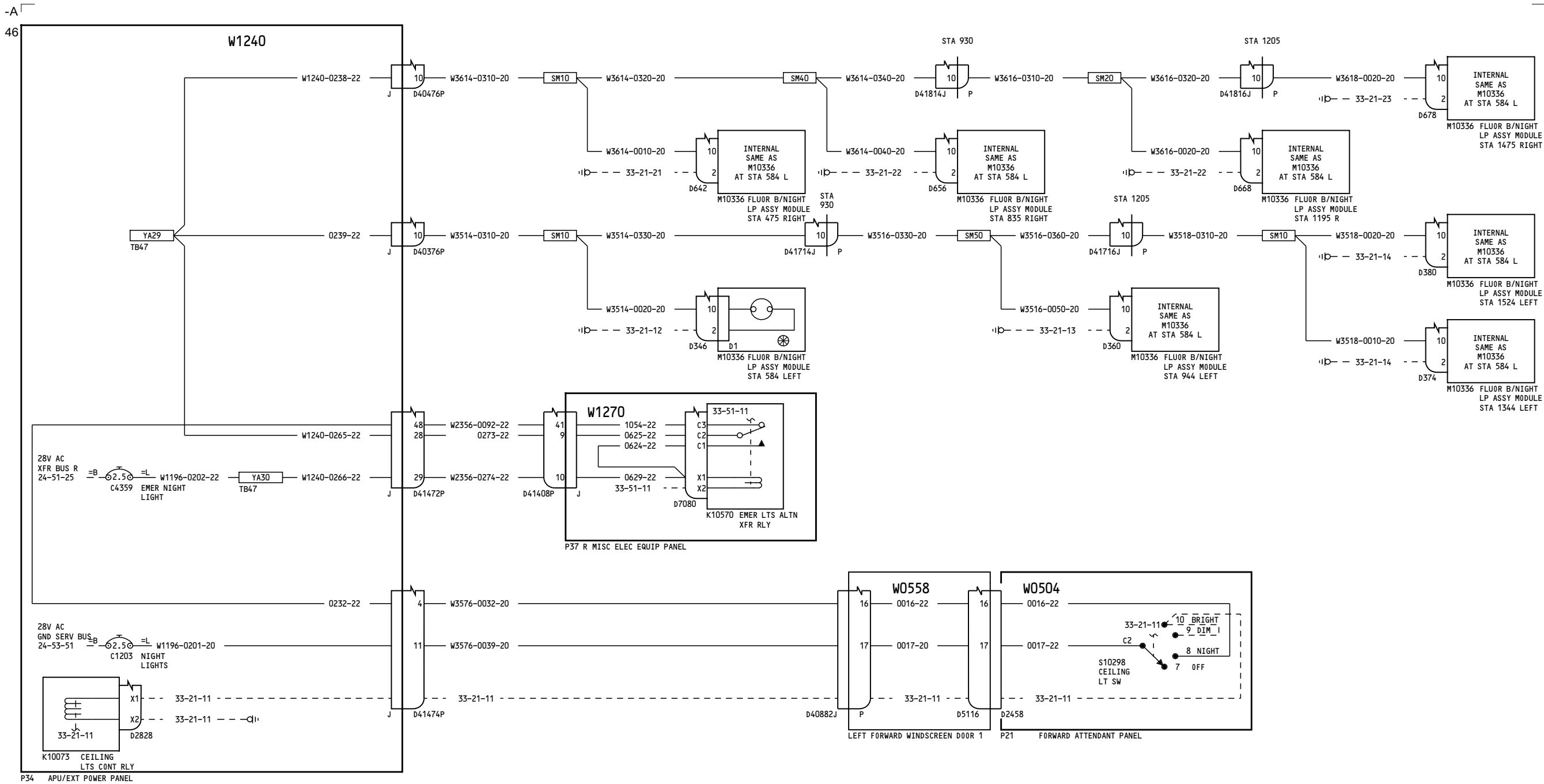
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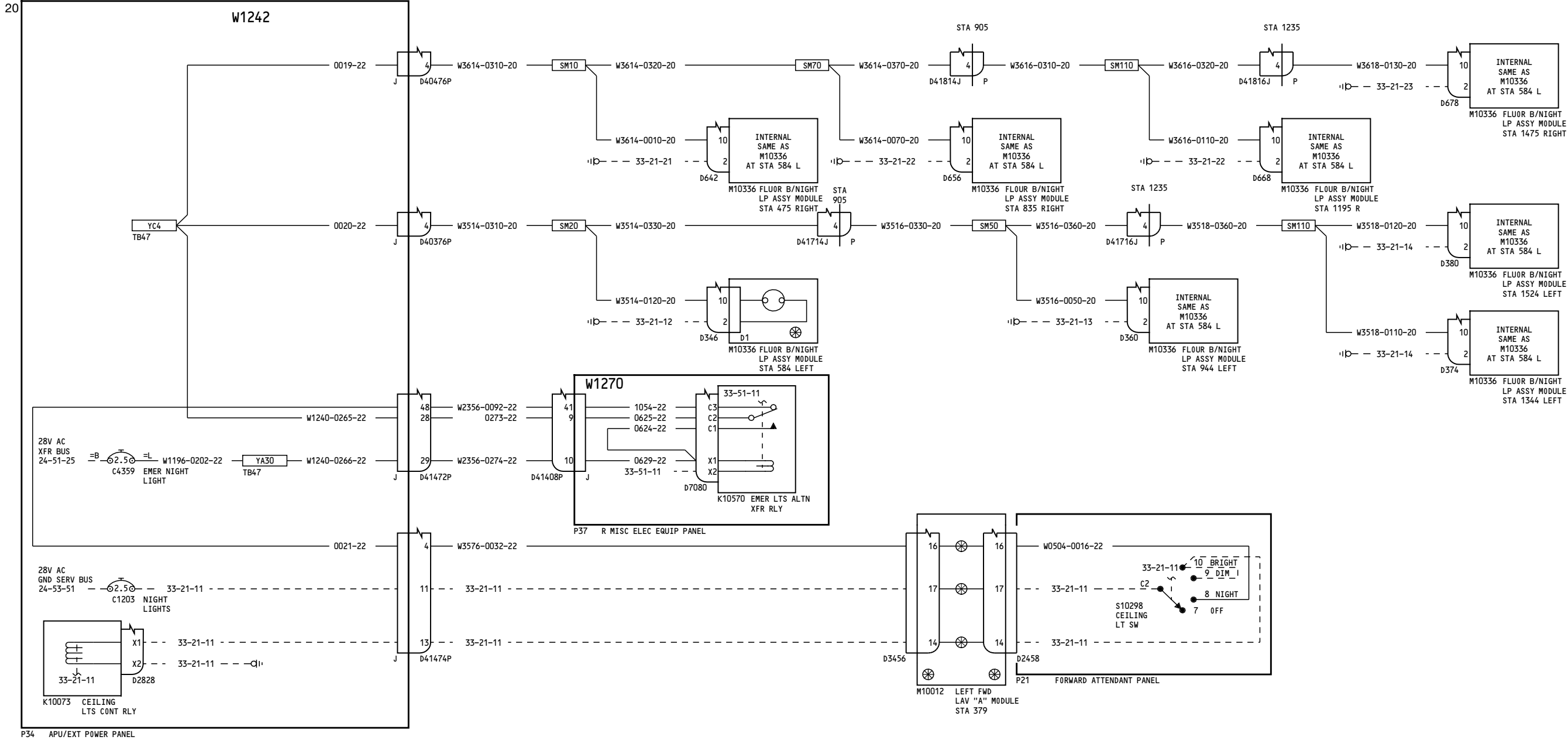
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33-21-41

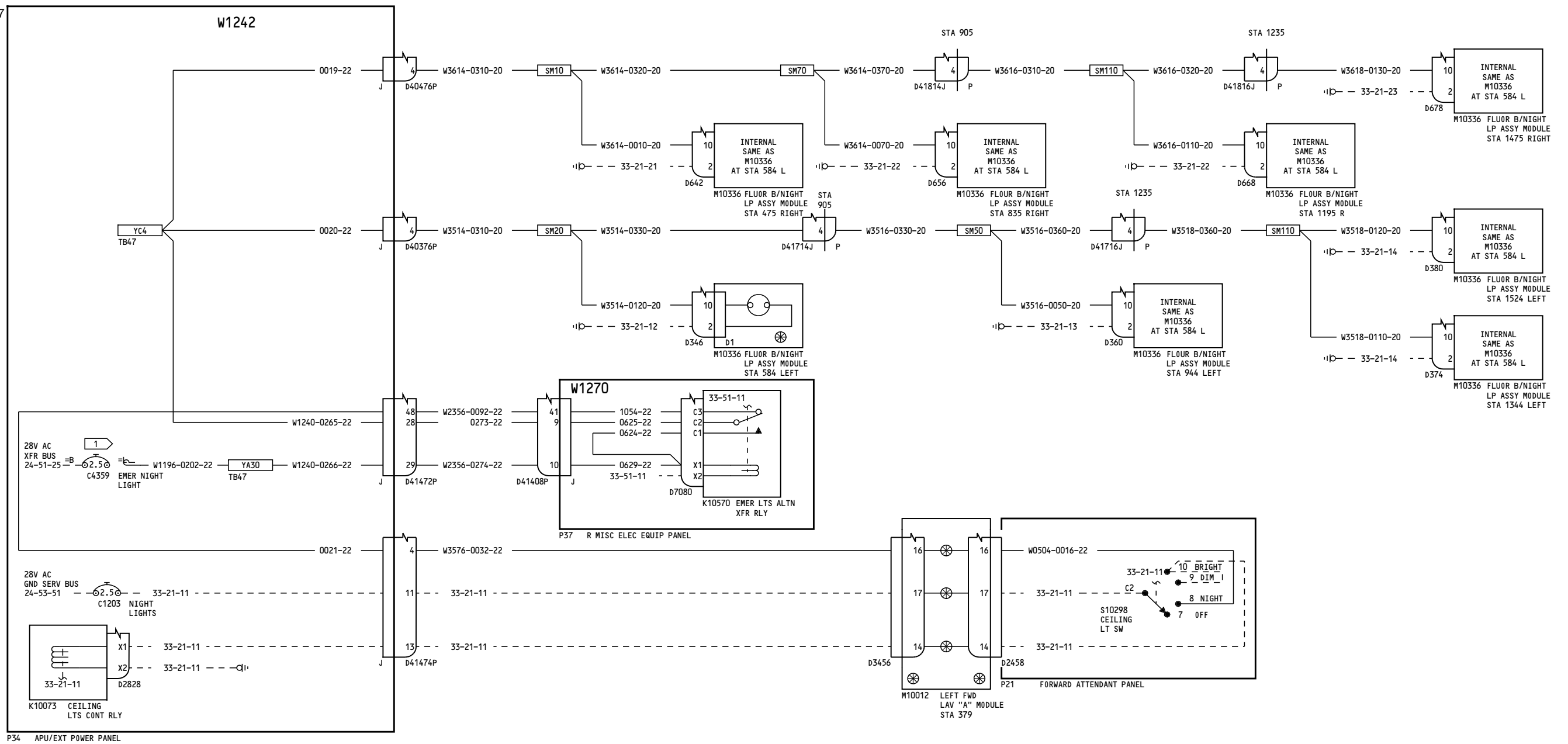
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NOTES:

1 COLLARED AND LABELED "INOP". COIL AND STOW WIRE NEAR C4359

115

NIGHT LIGHTS - CEILING

D280N032

33-21-51

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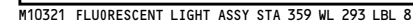
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Incorporates
24-0126

33-21-51

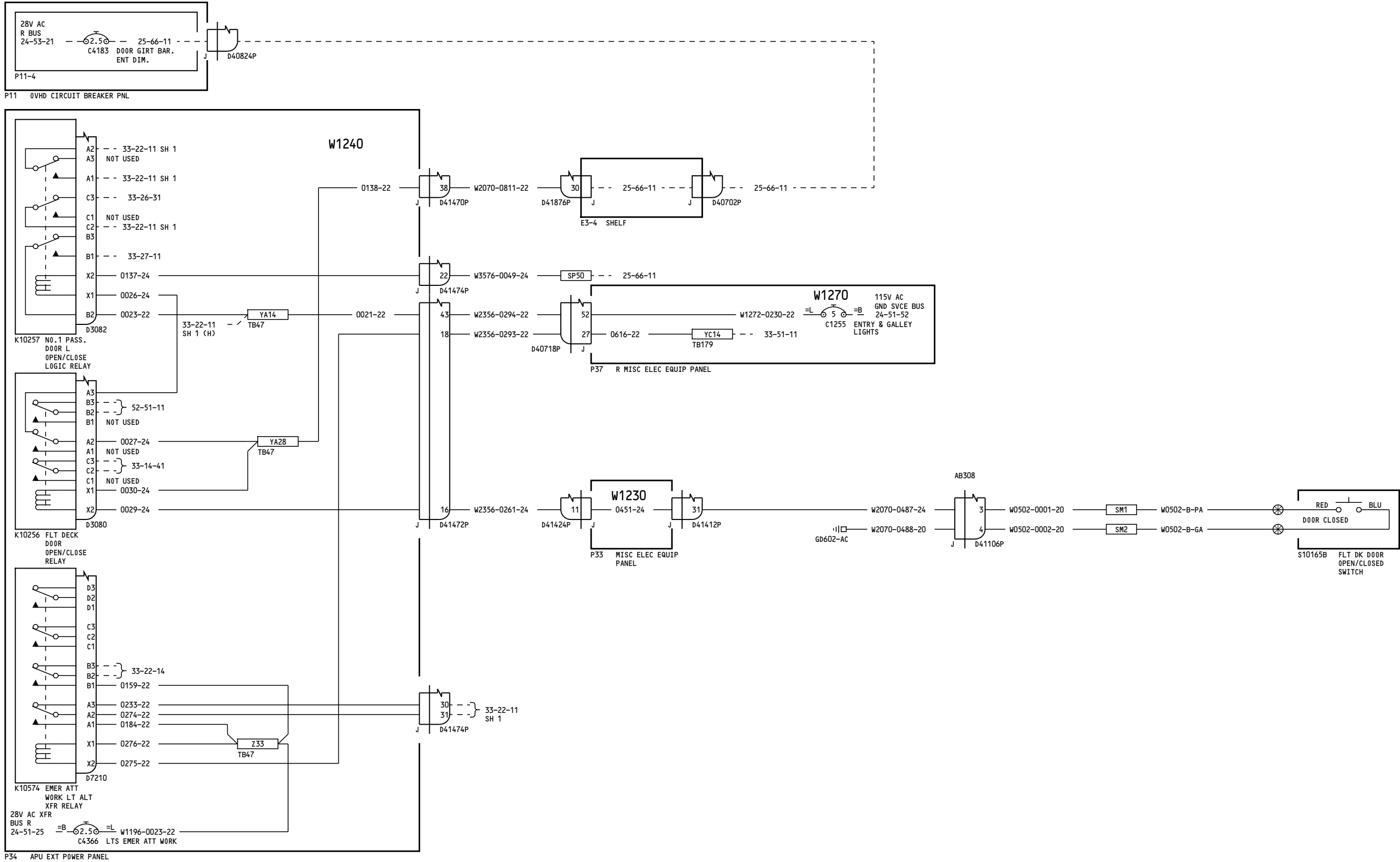
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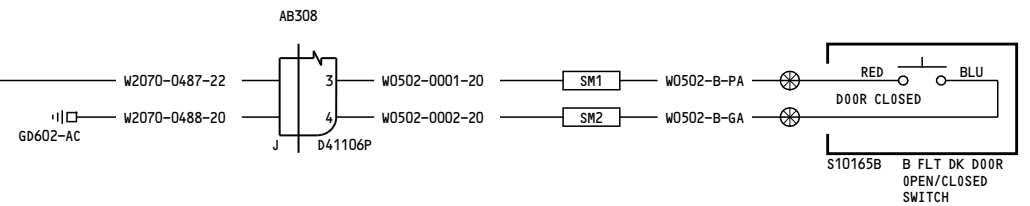
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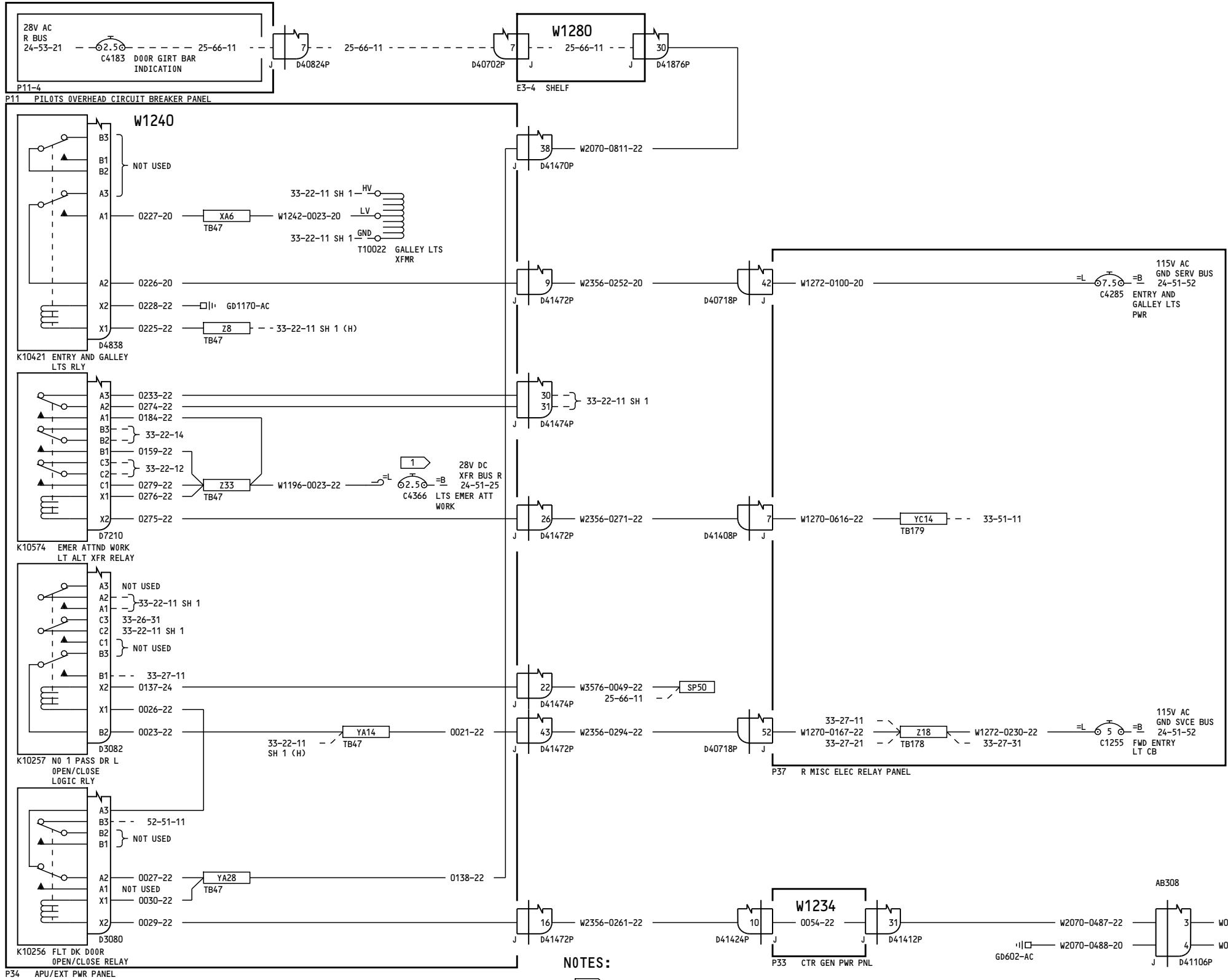
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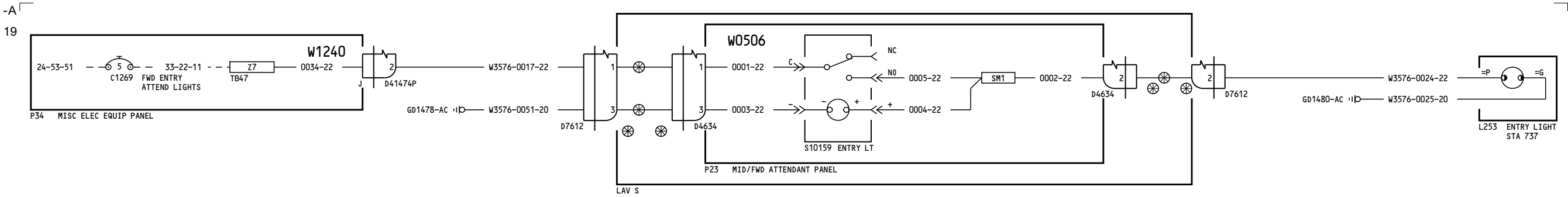




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**ENTRY AND ATTENDANTS
LIGHTS - MID FORWARD**

D280N032

33-22-12

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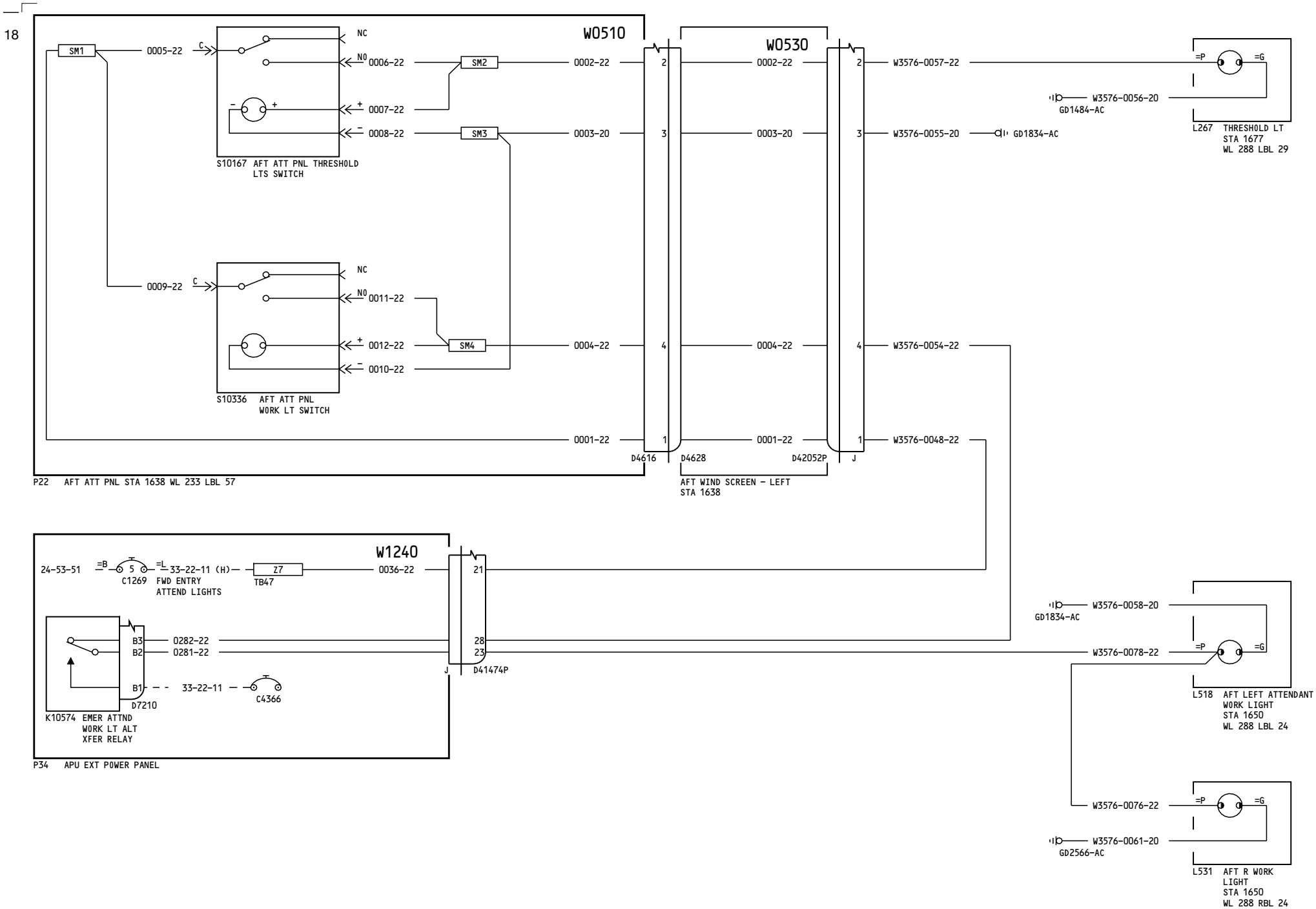
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33-22-12

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**ENTRY AND ATTENDANTS
LIGHTS - AFT**

D280N032

33-22-14

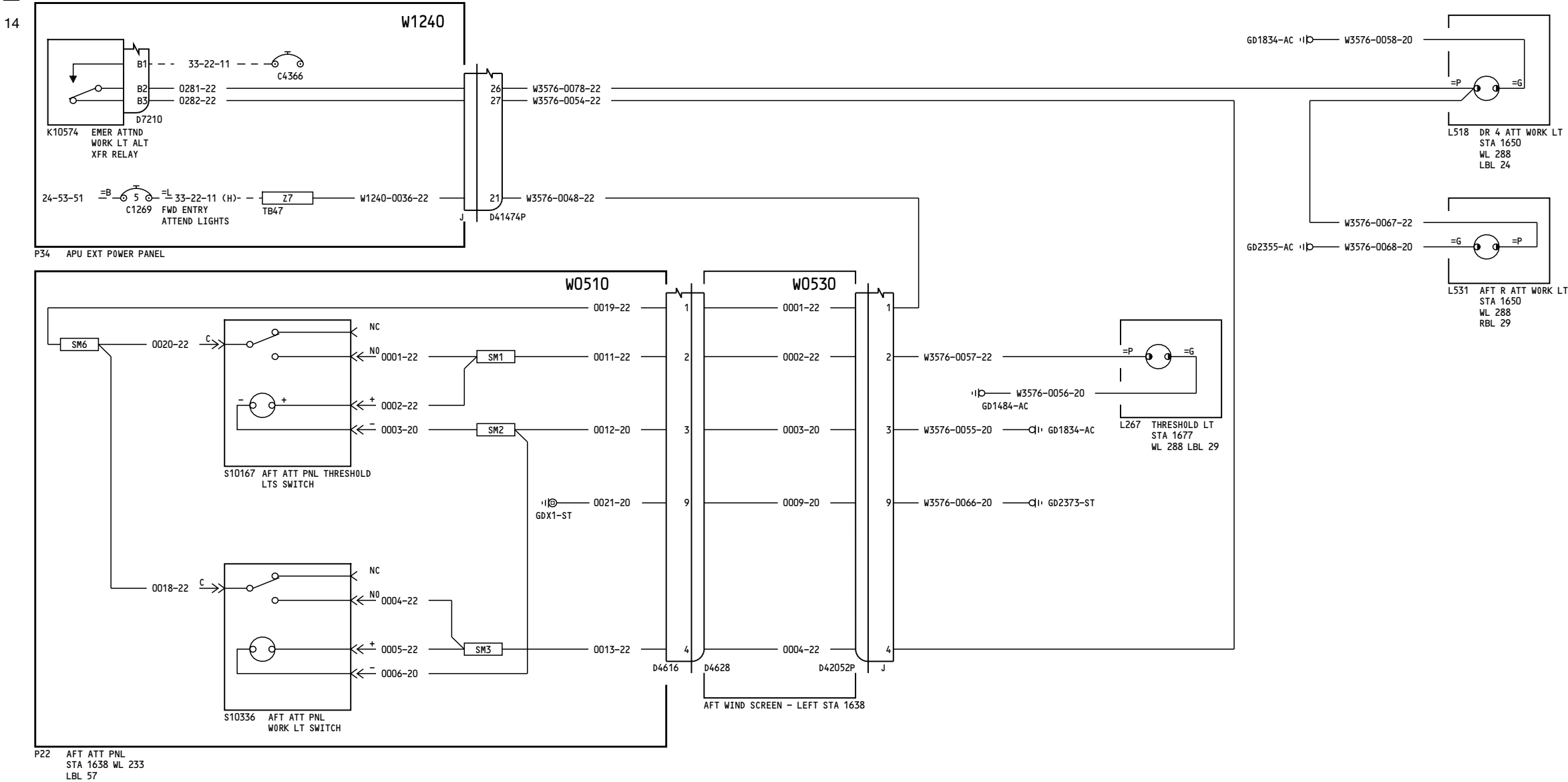
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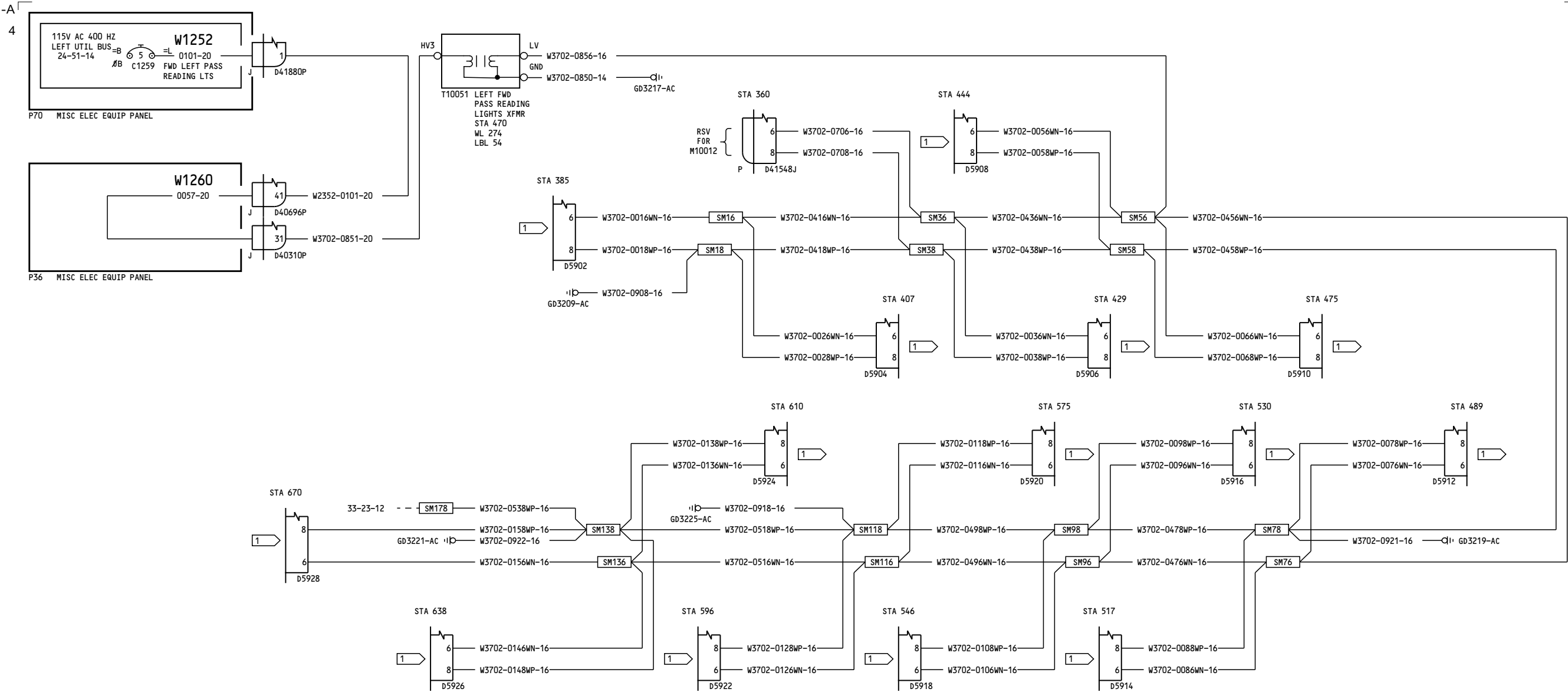
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NOTES:

1 INSTALL PASSENGER SERVICE UNIT (MXXXX) AS REQUIRED. (SEE 33-23-31)

ALL

PASSENGER READING LIGHTS - LEFT FORWARD

D280N032

33-23-11

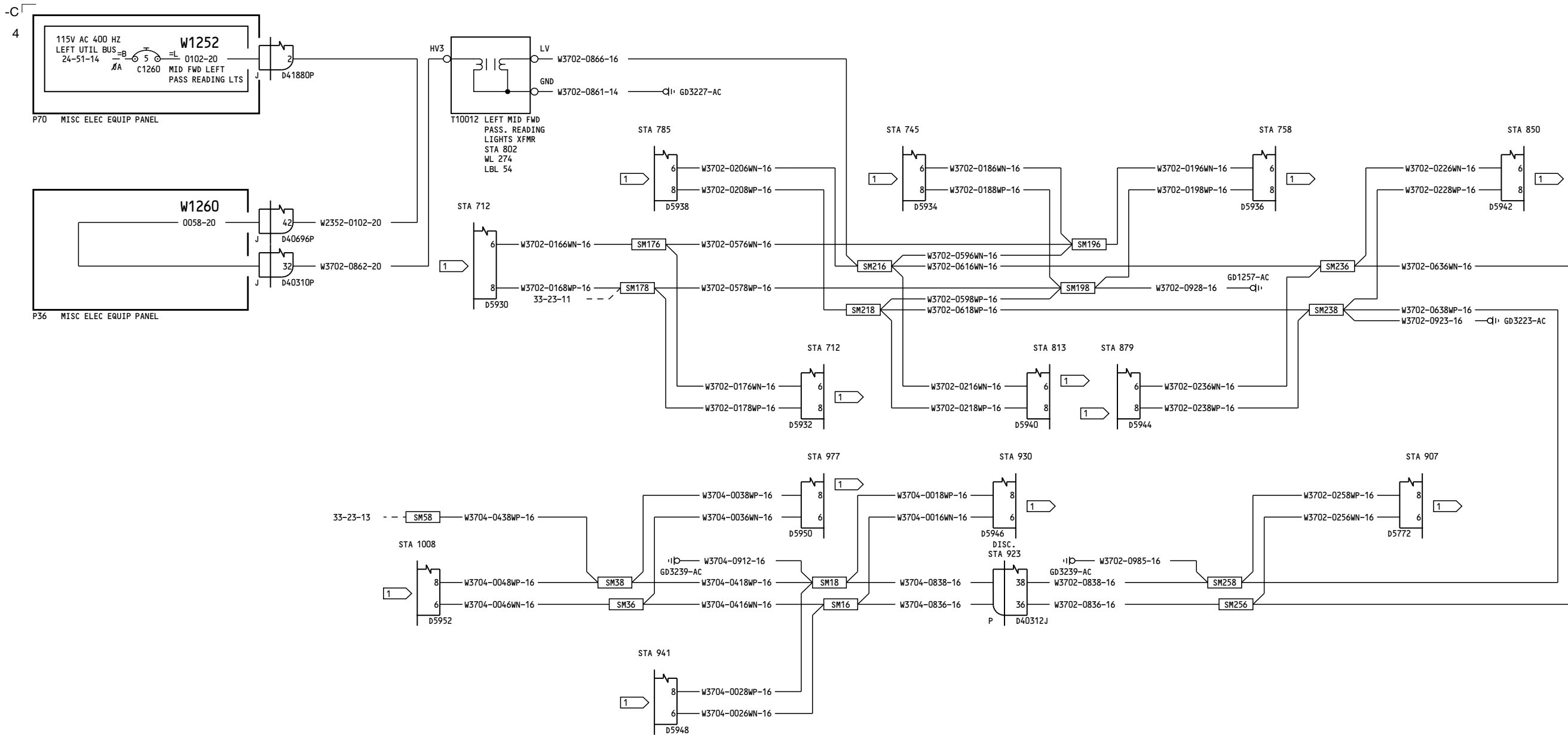
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NOTES:

1 INSTALL PASSENGER SERVICE UNIT (MXXXX) AS REQUIRED. (SEE 33-23-31)

ALL

PASSENGER READING
LIGHTS - LEFT MID FORWARD

33-23-12

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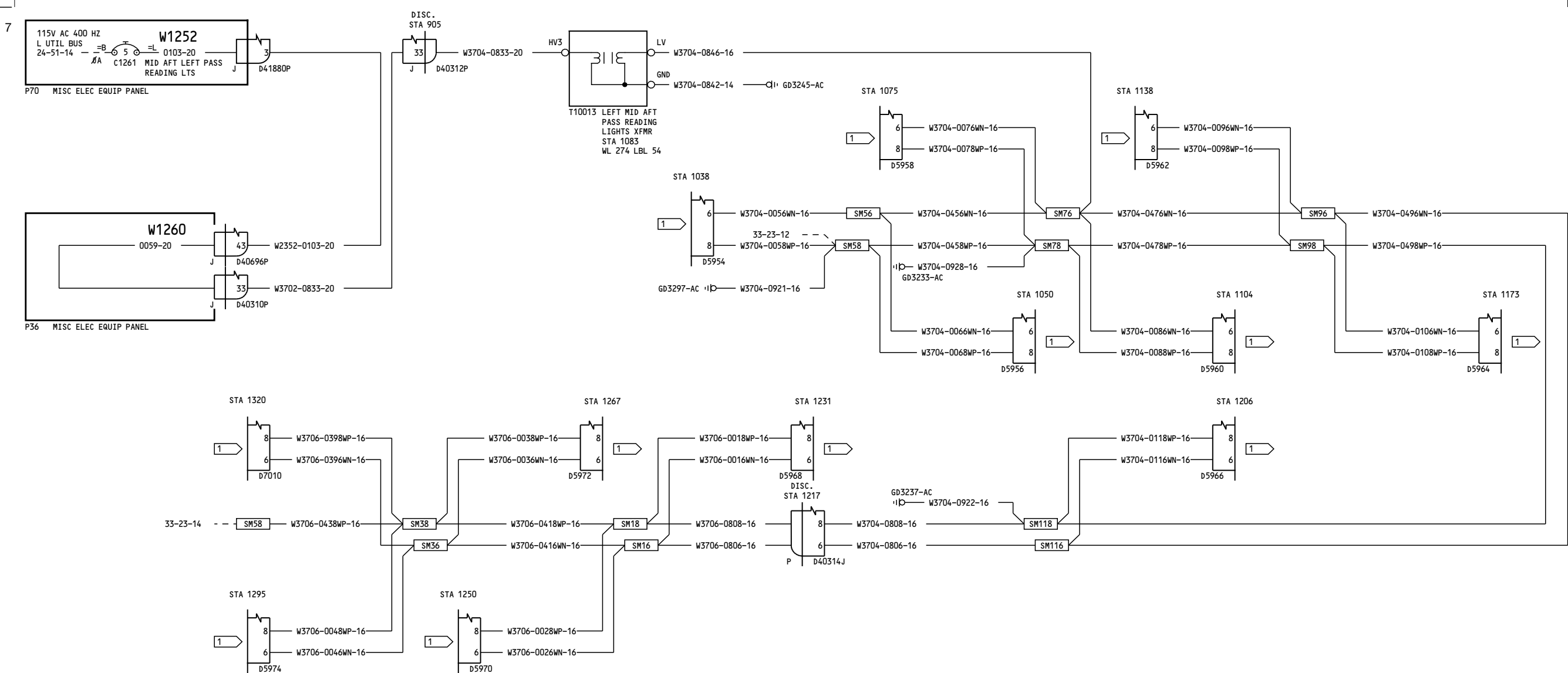
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33-23-12

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NOTES:

1 INSTALL PASSENGER SERVICE UNIT (MXXXX) AS REQUIRED. (SEE 33-23-31)

ALL

PASSENGER READING
LIGHTS - LEFT MID AFT

D280N032

33-23-13

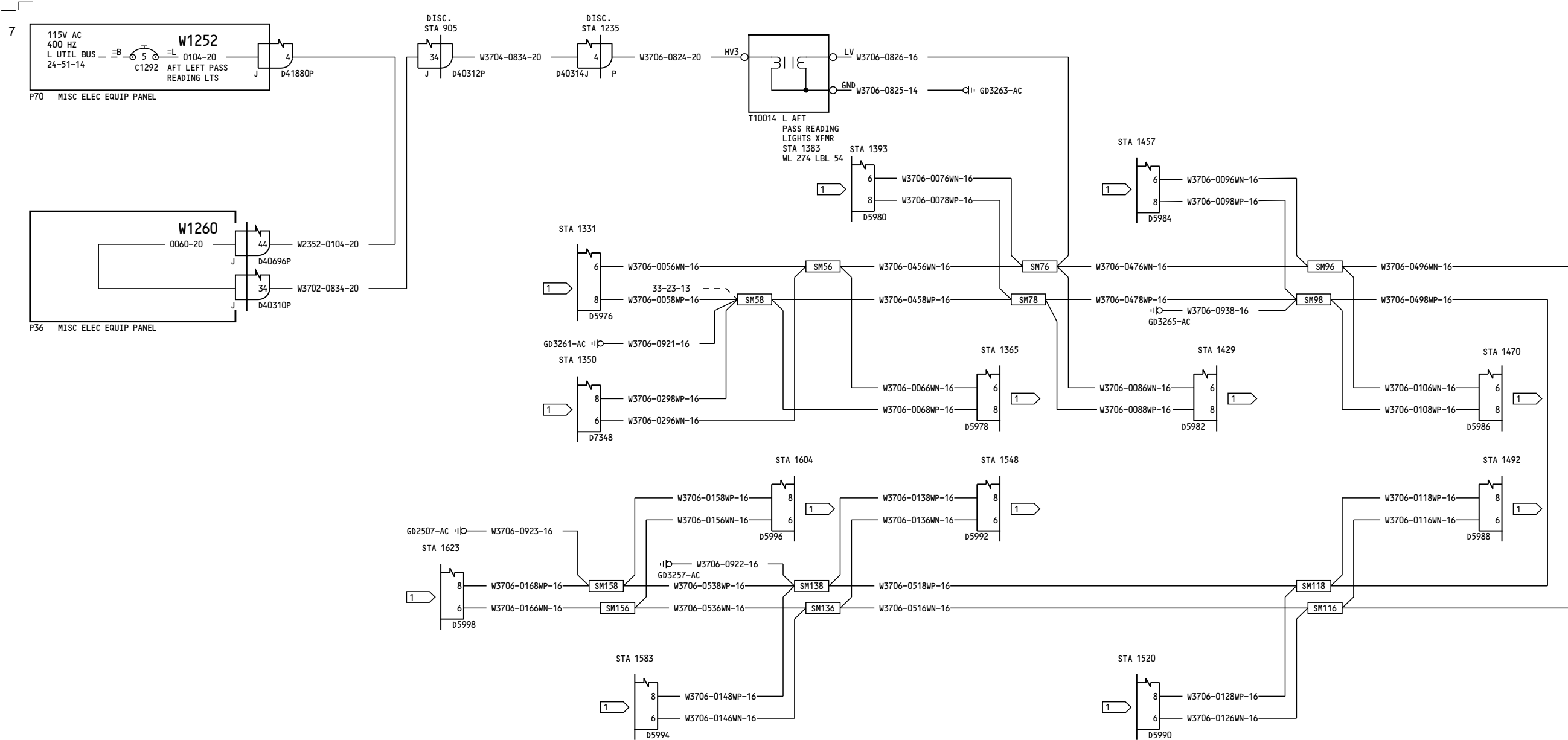
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NOTES:

1 INSTALL PASSENGER SERVICE UNIT (MXXXX) AS REQUIRED. (SEE 33-23-31)

ALL

PASSENGER READING
LIGHTS - LEFT AFT

33-23-14

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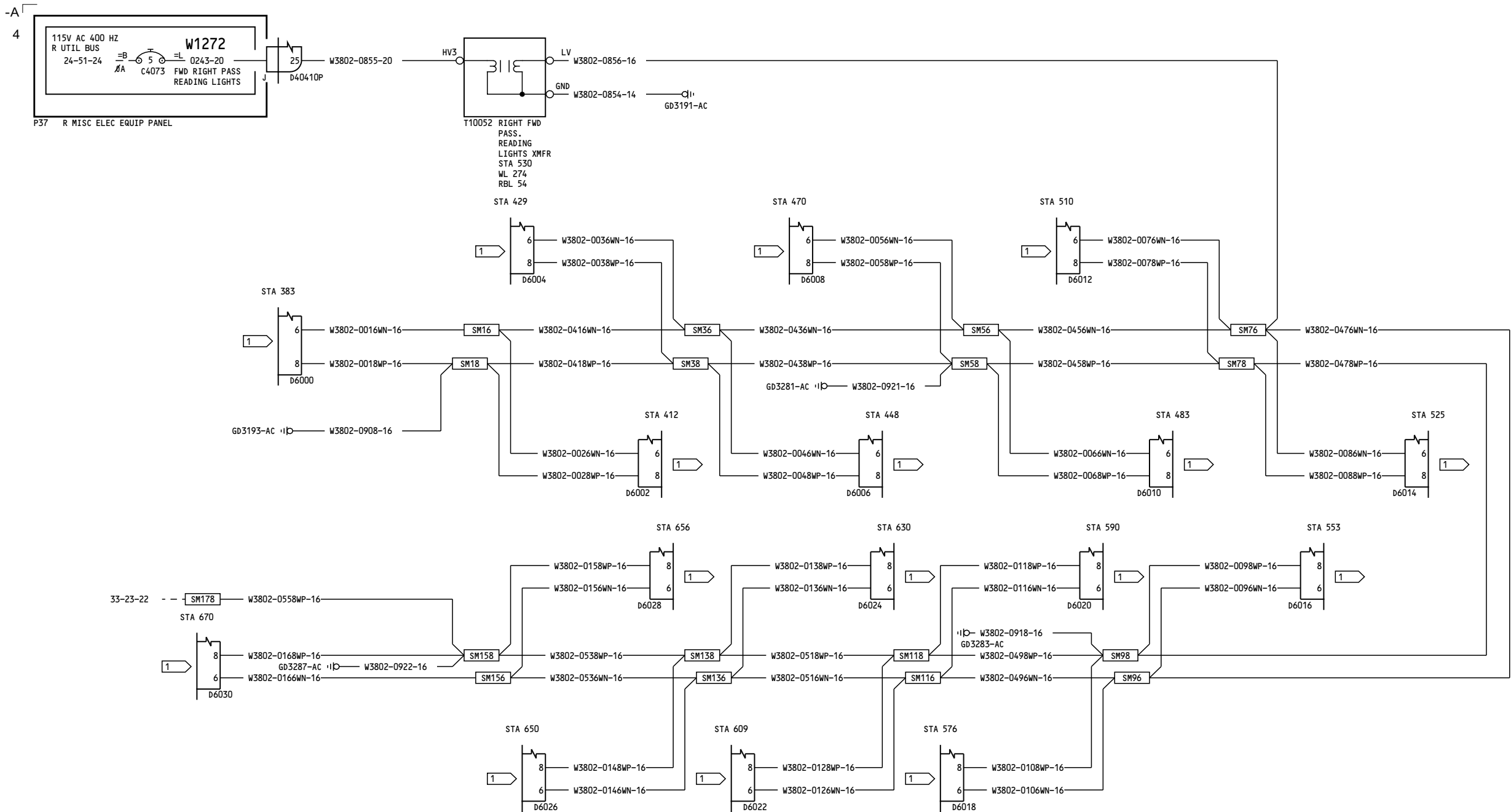
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NOTES:

1 INSTALL PASSENGER SERVICE UNIT (MXXXX) AS REQUIRED. (SEE 33-23-31)

ALL	PASSENGER READING LIGHTS - RIGHT FORWARD
	D280N032

33-23-21

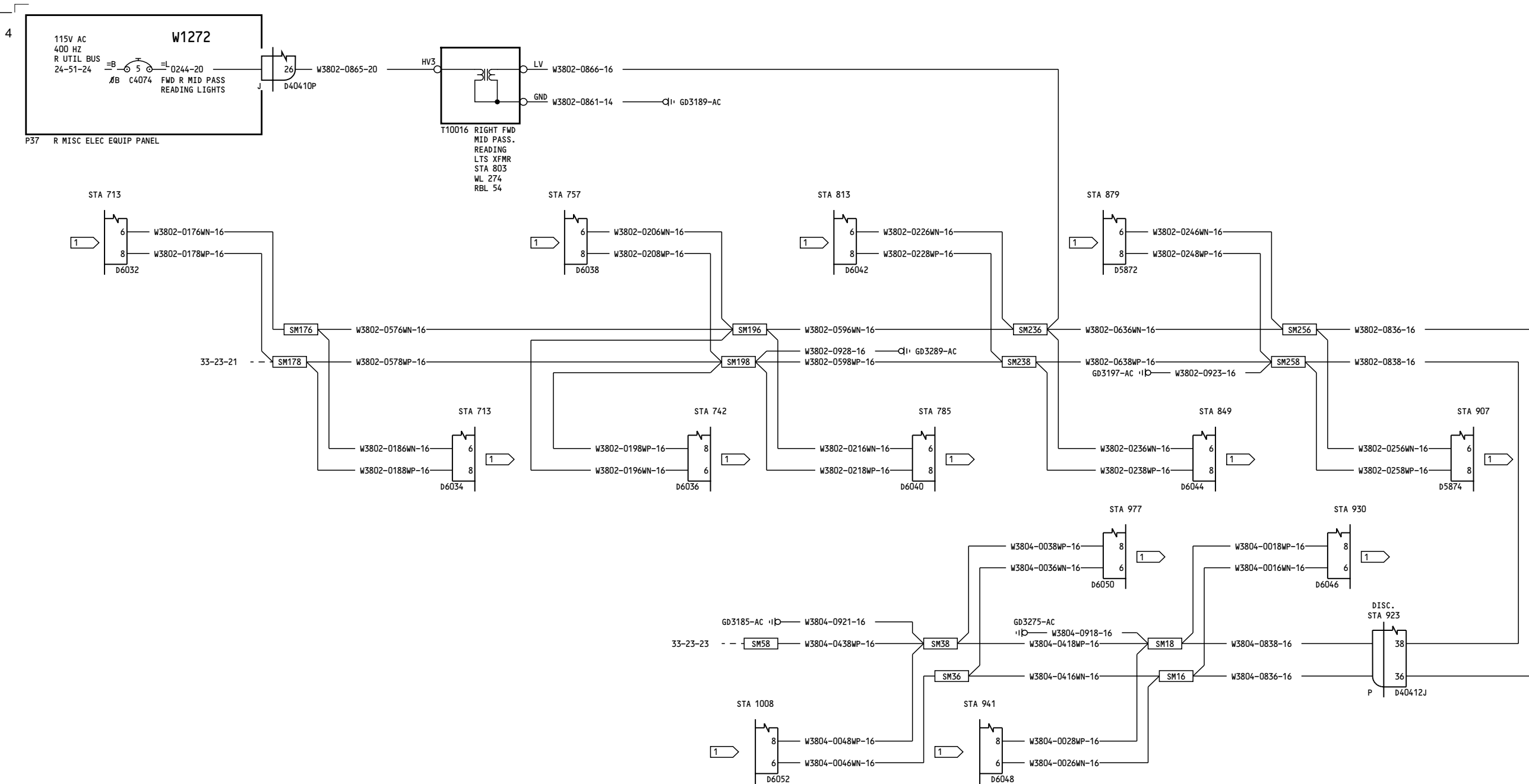
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NOTES:

1 INSTALL PASSENGER SERVICE UNIT (MXXX)
AS REQUIRED. (SEE 33-23-31)

ALL

PASSENGER READING
LIGHTS - RIGHT MID
FORWARD

D280N032

33-23-22

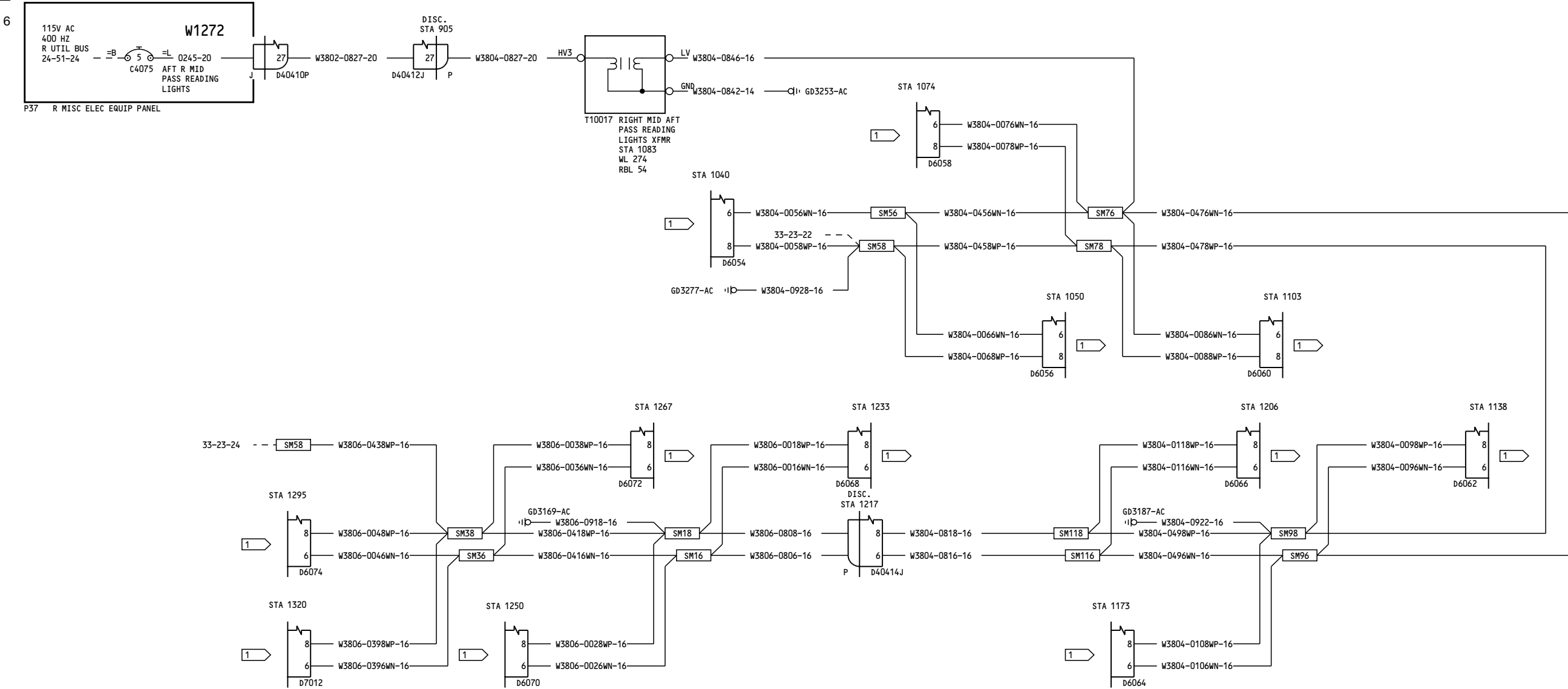
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NOTES:

1 INSTALL PASSENGER SERVICE UNIT (MXXXX) AS REQUIRED. (SEE 33-23-31)

ALL

**PASSENGER READING
LIGHTS - RIGHT MID AFT**

D280N032

33-23-23

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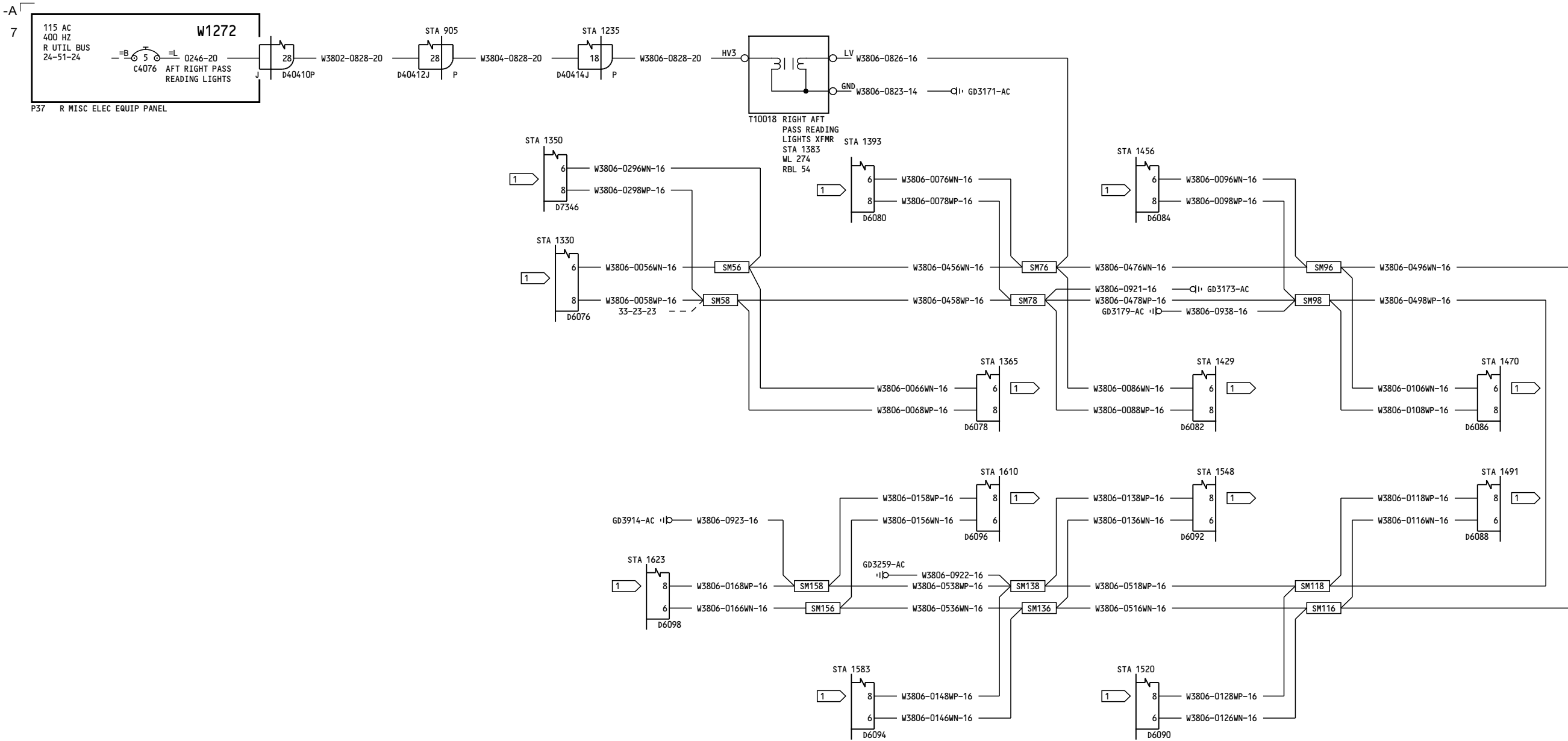
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757-200 WIRING DIAGRAM MANUAL



NOTES:

1 INSTALL PASSENGER SERVICE UNIT (MXXXX)
AS REQUIRED. (SEE 33-23-31)

ALL

PASSENGER READING
LIGHTS - RIGHT AFT

D280N032

33-23-24

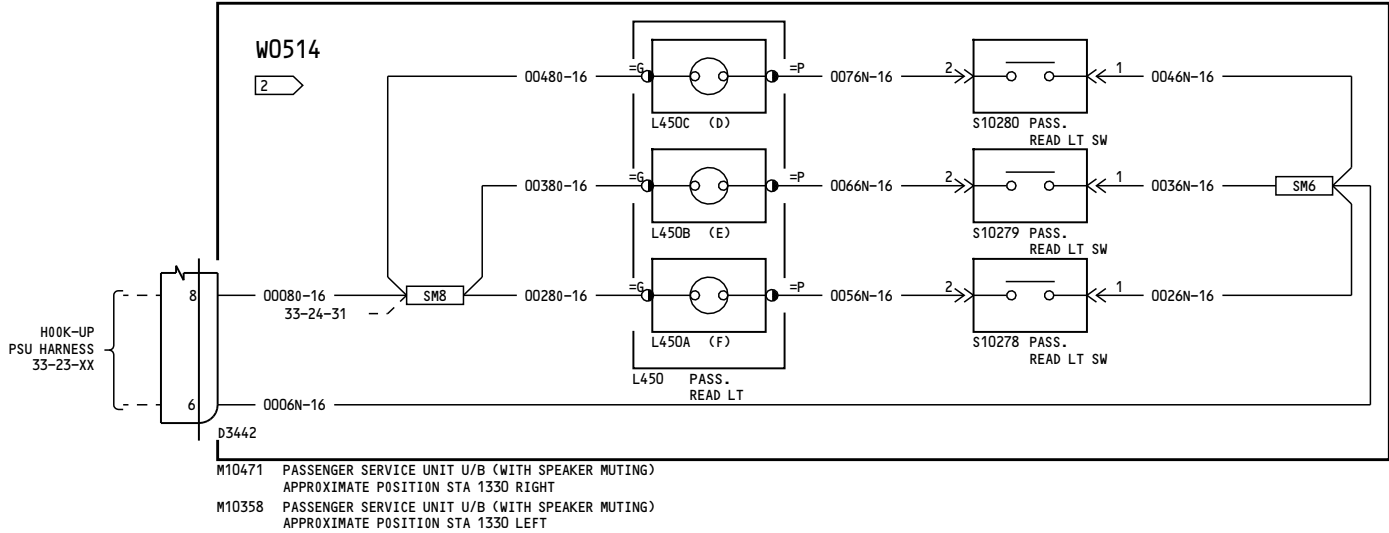
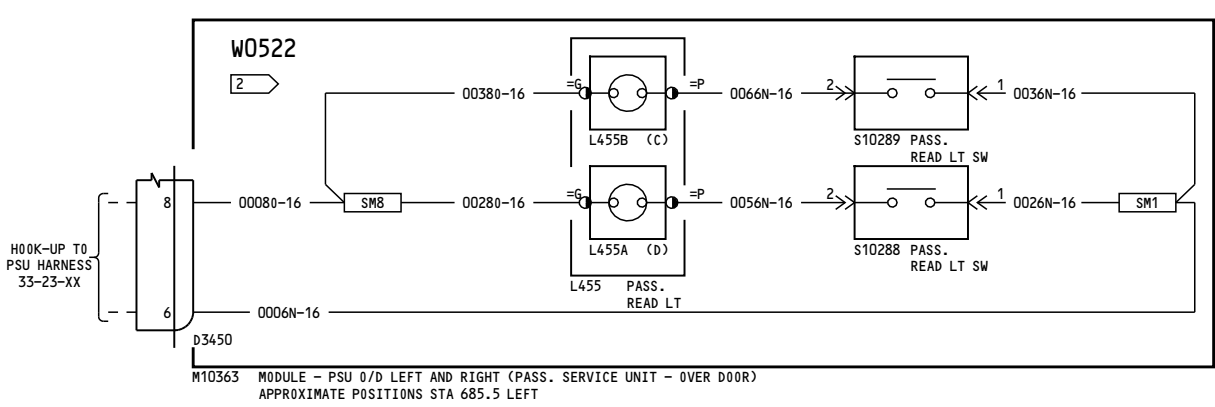
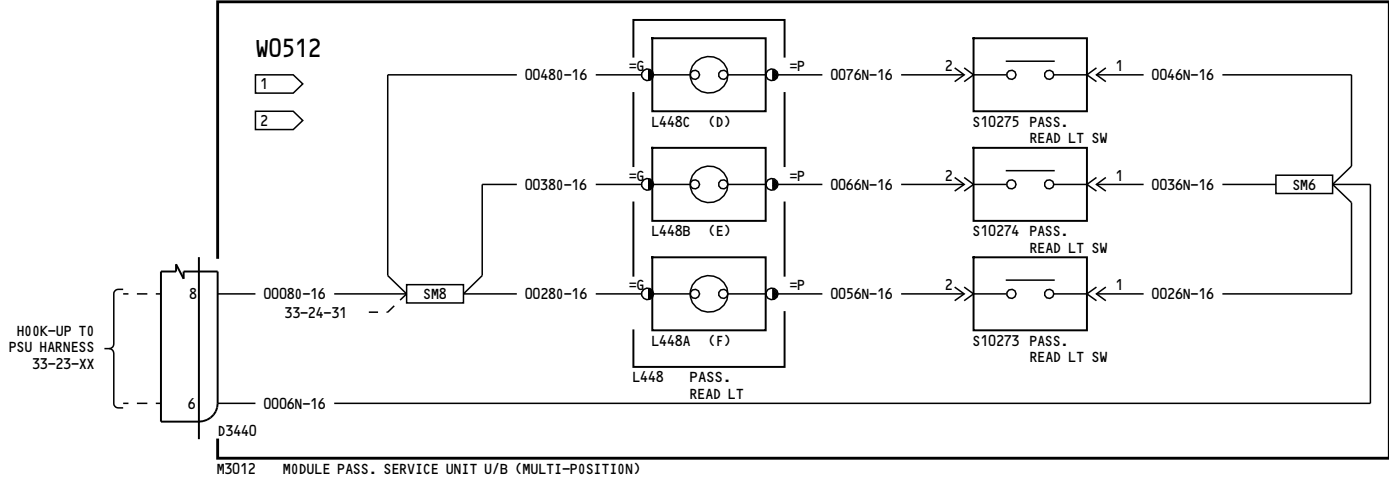
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NOTES:

- 1 BUNDLE NUMBER 286N0512 IS FOR ENGINEERING REFERENCE ONLY. IN THE AIRPLANE THIS BUNDLE WILL BE IDENTIFIED AS 61-33500.
- 2 WIRE NUMBERS ARE FOR ENGINEERING REFERENCE ONLY. WIRES ARE NOT CODED.

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READING LIGHTS - PASSENGER SERVICE UNITS

33-23-31

Page 1

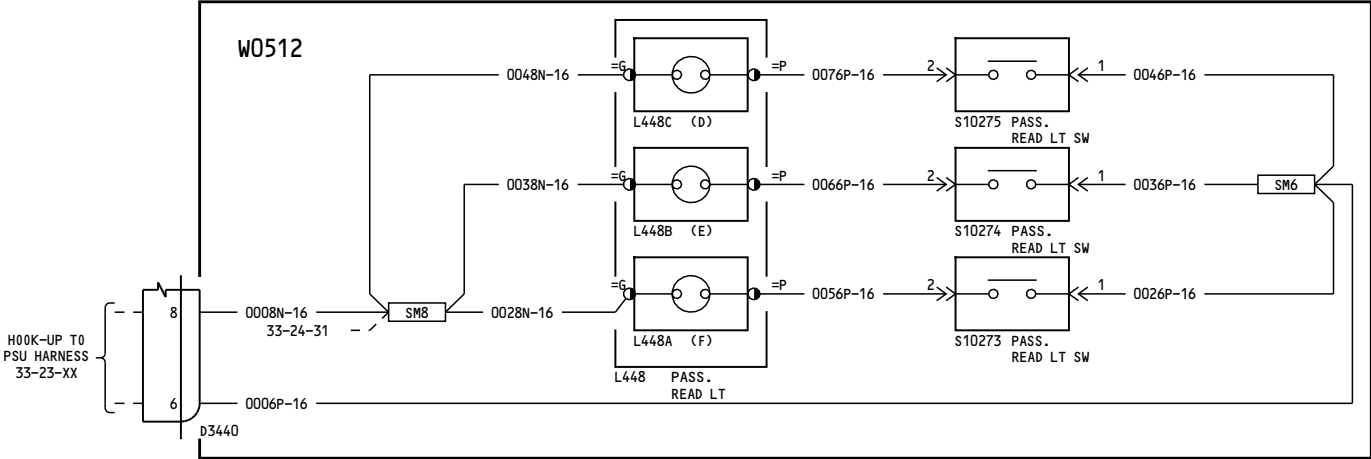
D280N032

Jan 21/2005

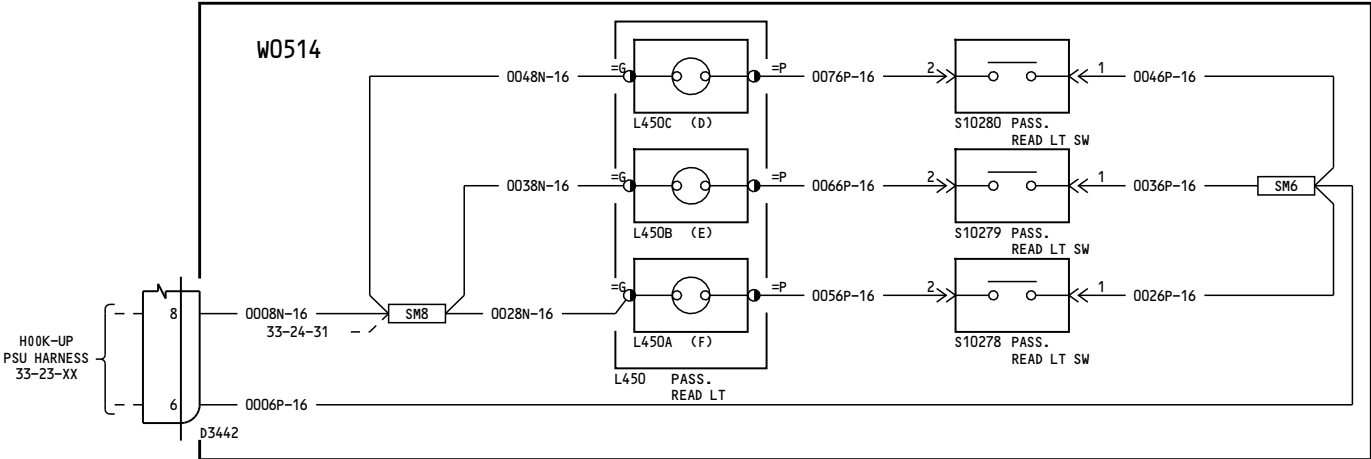
33-23-31

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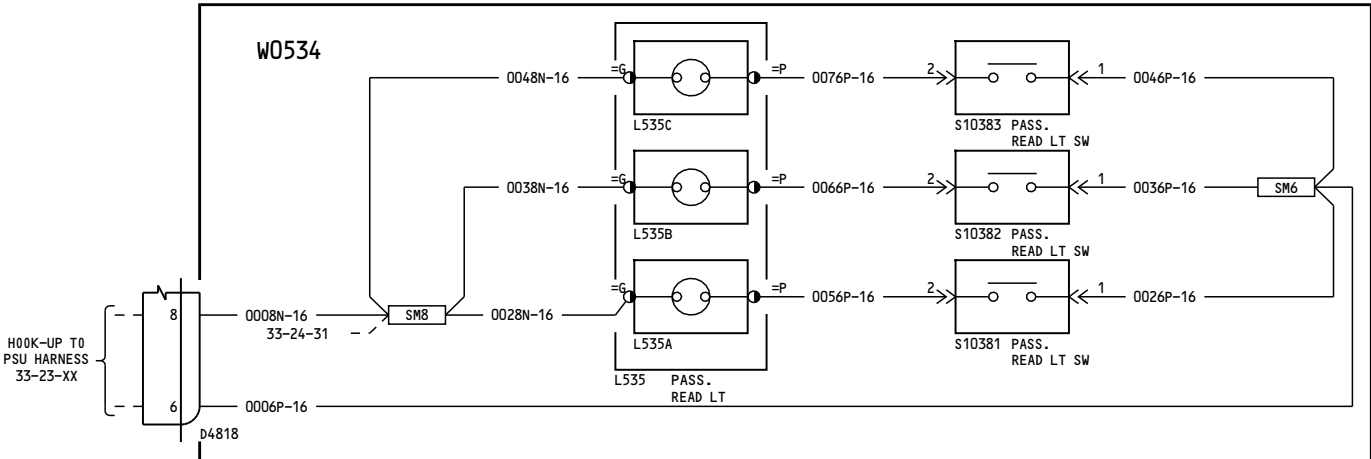
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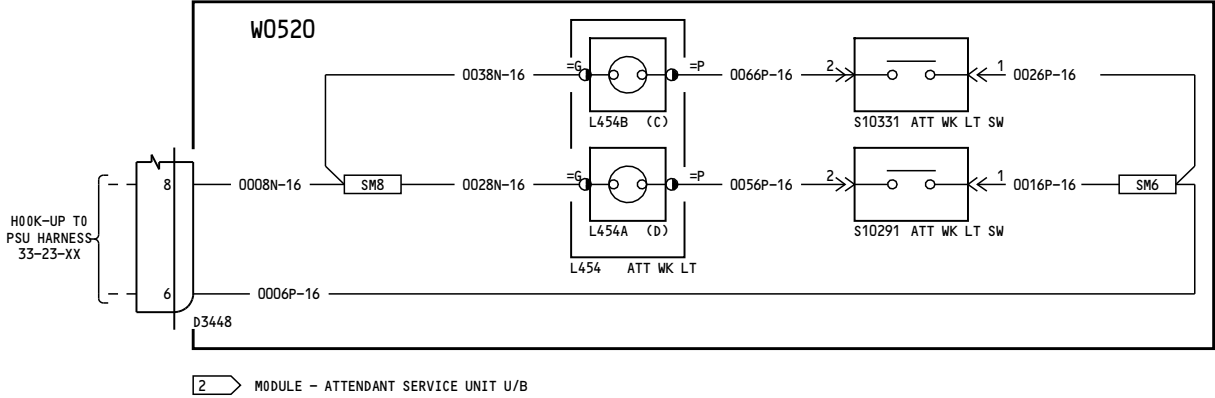
1 MODULE PASS. SERVICE UNIT U/B



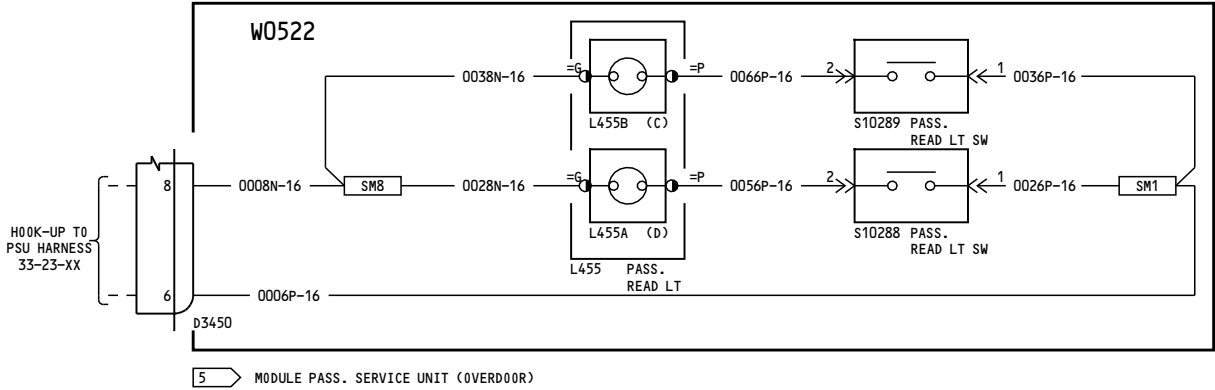
3 MODULE PASS. SERVICE UNIT U/B (MUTING RELAY)



4 MODULE PASS. SERVICE UNIT U/B



2 MODULE - ATTENDANT SERVICE UNIT U/B

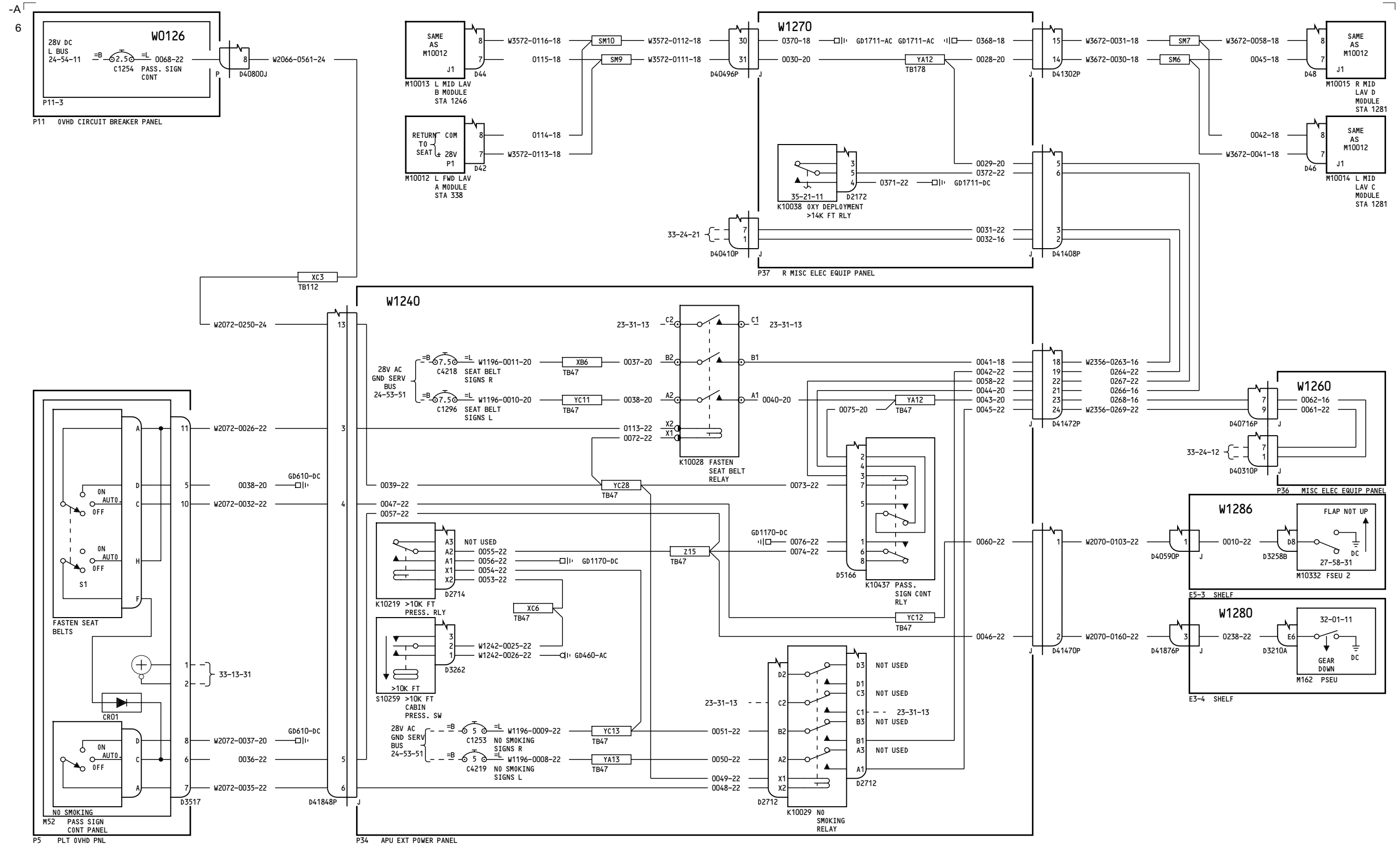


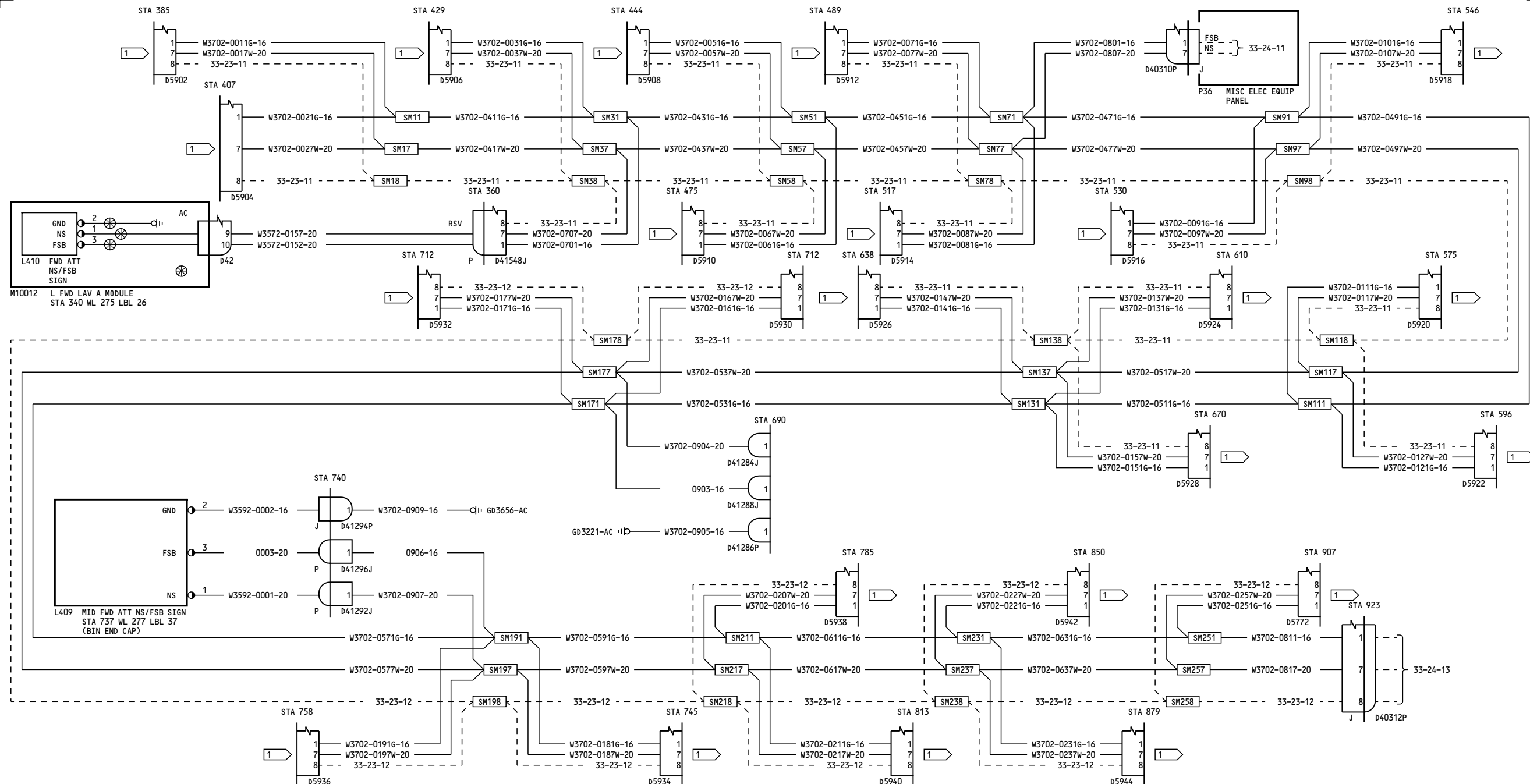
5 MODULE PASS. SERVICE UNIT (OVERDOOR)

NOTES:

- 1 M10353 MDL - PSU U/B (FULL PSU WITHOUT SPEAKER LEFT) MULTI POSITION
M10354 MDL - PSU U/B (FULL PSU WITHOUT SPEAKER RIGHT) MULTI POSITION
M10355 MDL - PSU U/B (FULL PSU WITH SPEAKER LEFT) MULTI POSITION
M10356 MDL - PSU U/B (FULL PSU WITH SPEAKER RIGHT) MULTI POSITION
- 2 M10361 MDL - ATT SERVICE UNIT U/B (ATTENDANT SERVICE UNIT (UNDER BIN) STA 1325 RIGHT APPROX)
- 3 M10358 MDL - PSU U/B (MUTING RELAY) APPROX STA LEFT 1340
M10471 MDL - PSU U/B (MUTING RELAY) APPROX STA RIGHT 1340
- 4 M10494 MDL - PSU U/B APPROX STA LEFT 657
- 5 M10473 MDL - PSU (OVERDOOR) APPROX STA RIGHT 720
M10363 MDL - PSU (OVERDOOR) APPROX STA LEFT 715, RIGHT 690







NOTES:

- 1 INSTALL PASSENGER SERVICE UNIT (MXXX) AS REQUIRED. (SEE 33-24-31)

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PASSENGER SIGNS - PSU,
LEFT FORWARD

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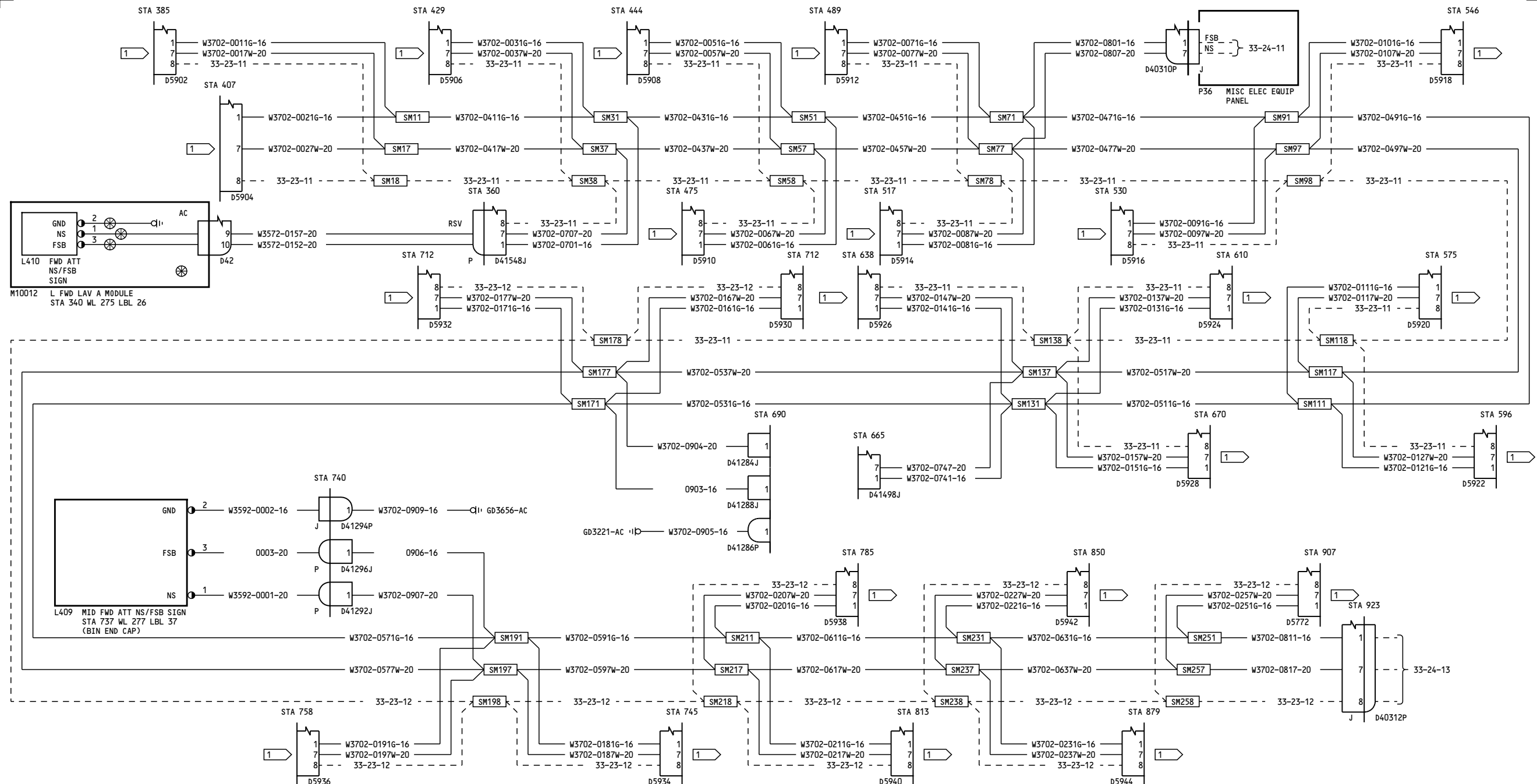
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NOTES:

1 INSTALL PASSENGER SERVICE UNIT (MXXX) AS REQUIRED. (SEE 33-24-31)

009-099

**PASSENGER SIGNS - PSU,
LEFT FORWARD**

D280N032

33-24-12

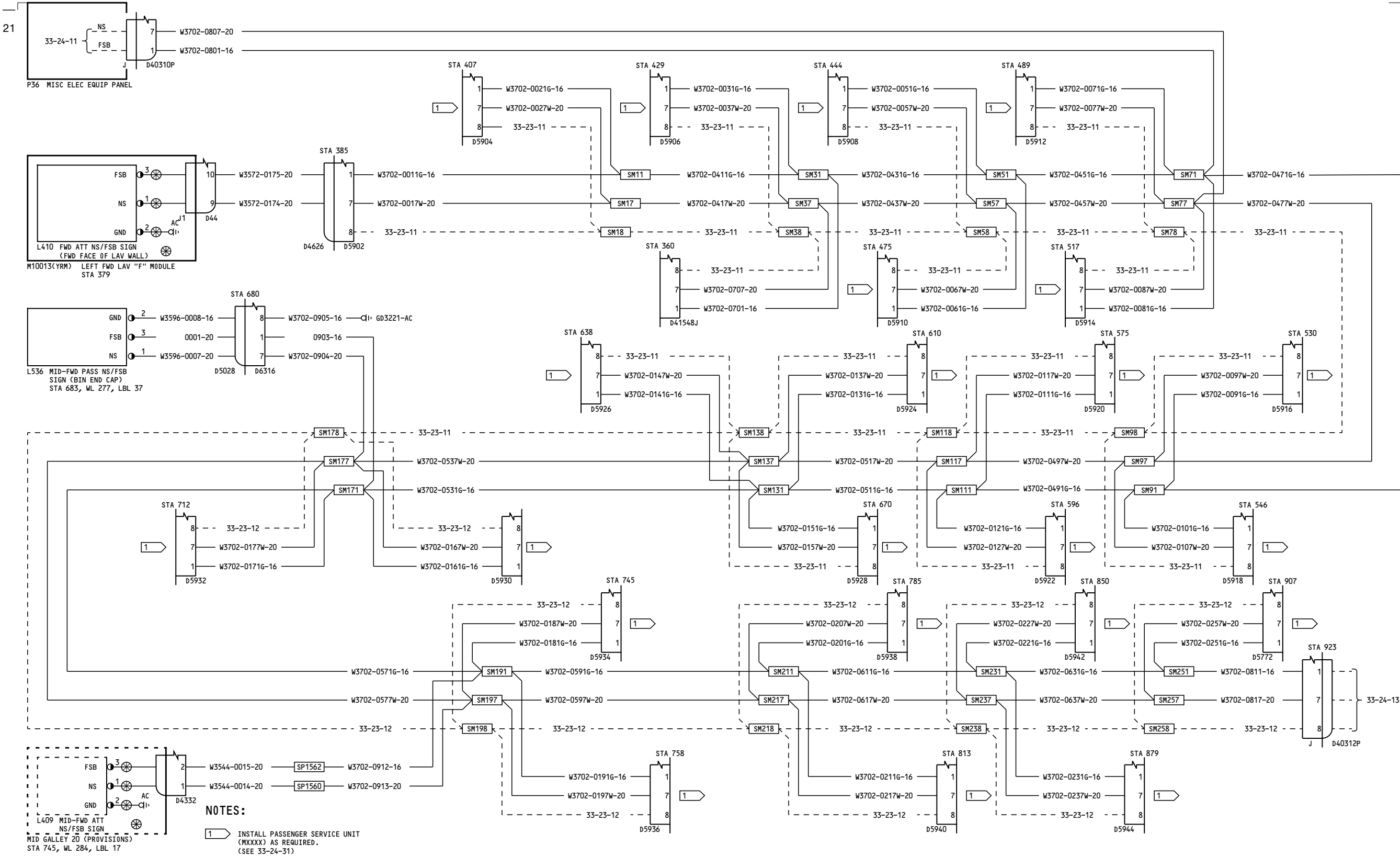
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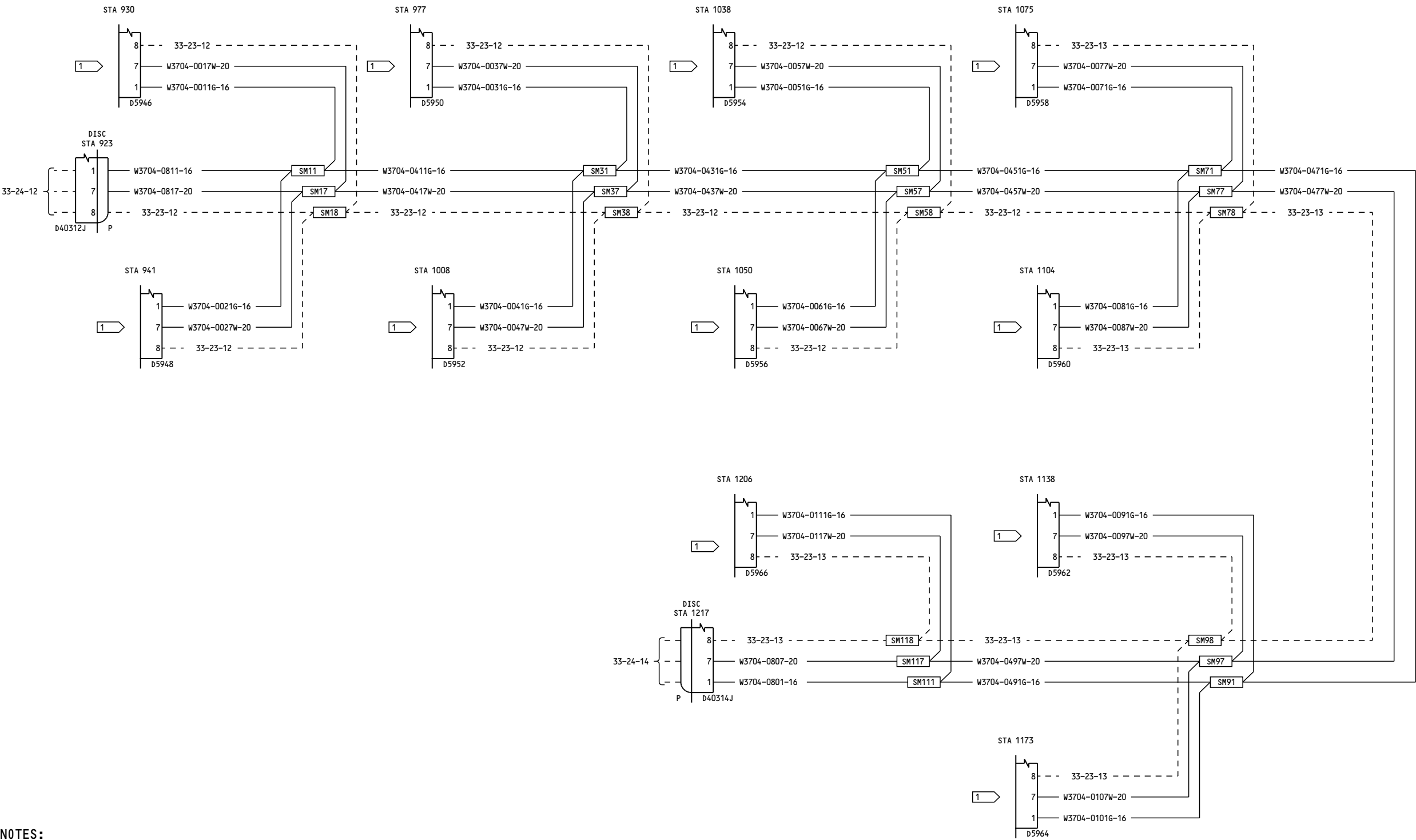
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NOTES:

1 INSTALL PASSENGER SERVICE UNIT (MXXXX) AS REQUIRED. (SEE 33-24-31)



ALL	PASSENGER SIGNS - PSU, LEFT MID
	D280N032

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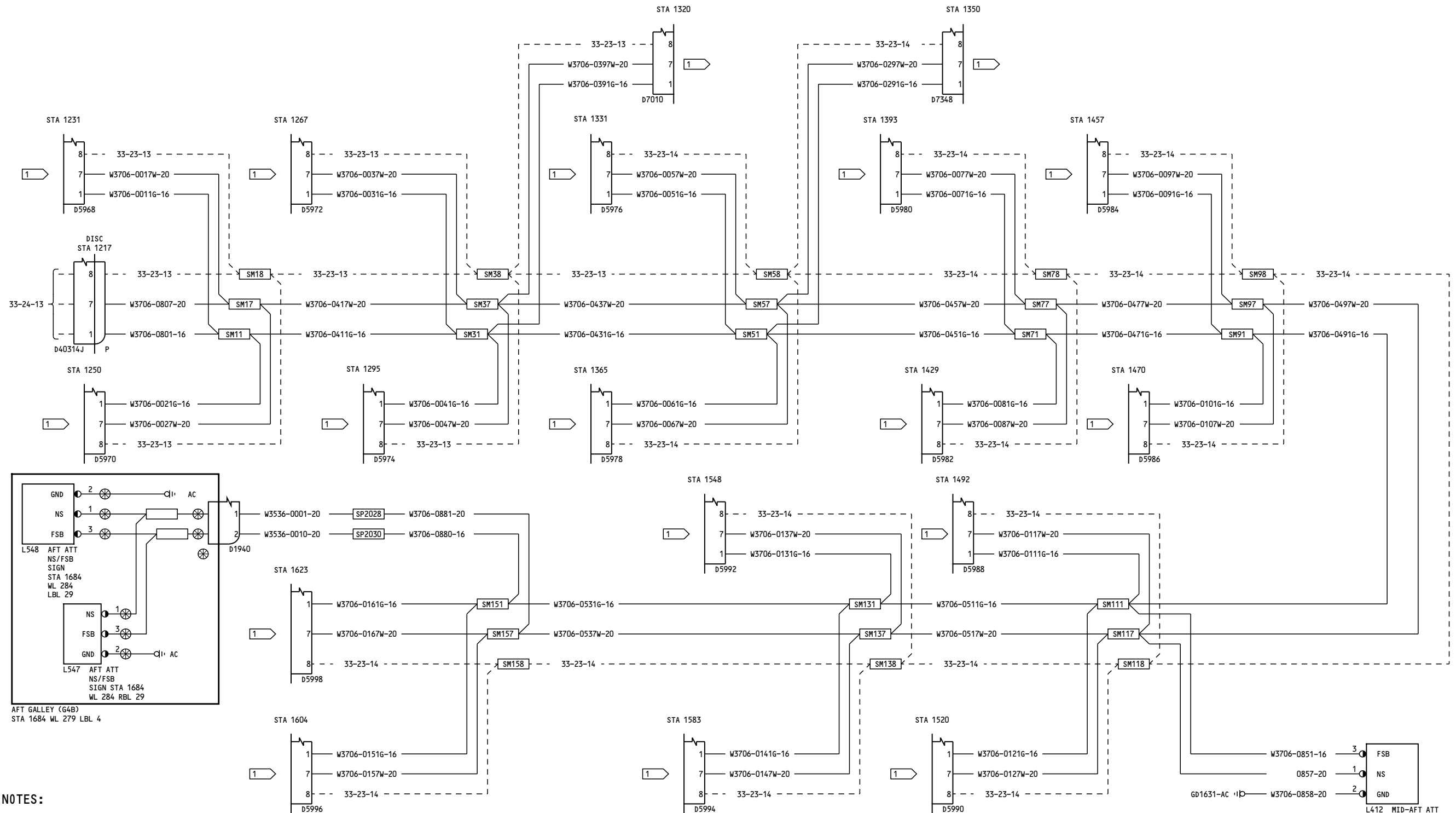
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001-008, 010-099

**PASSENGER SIGNS - PSU,
LEFT AFT**

D280N032

33-24-14

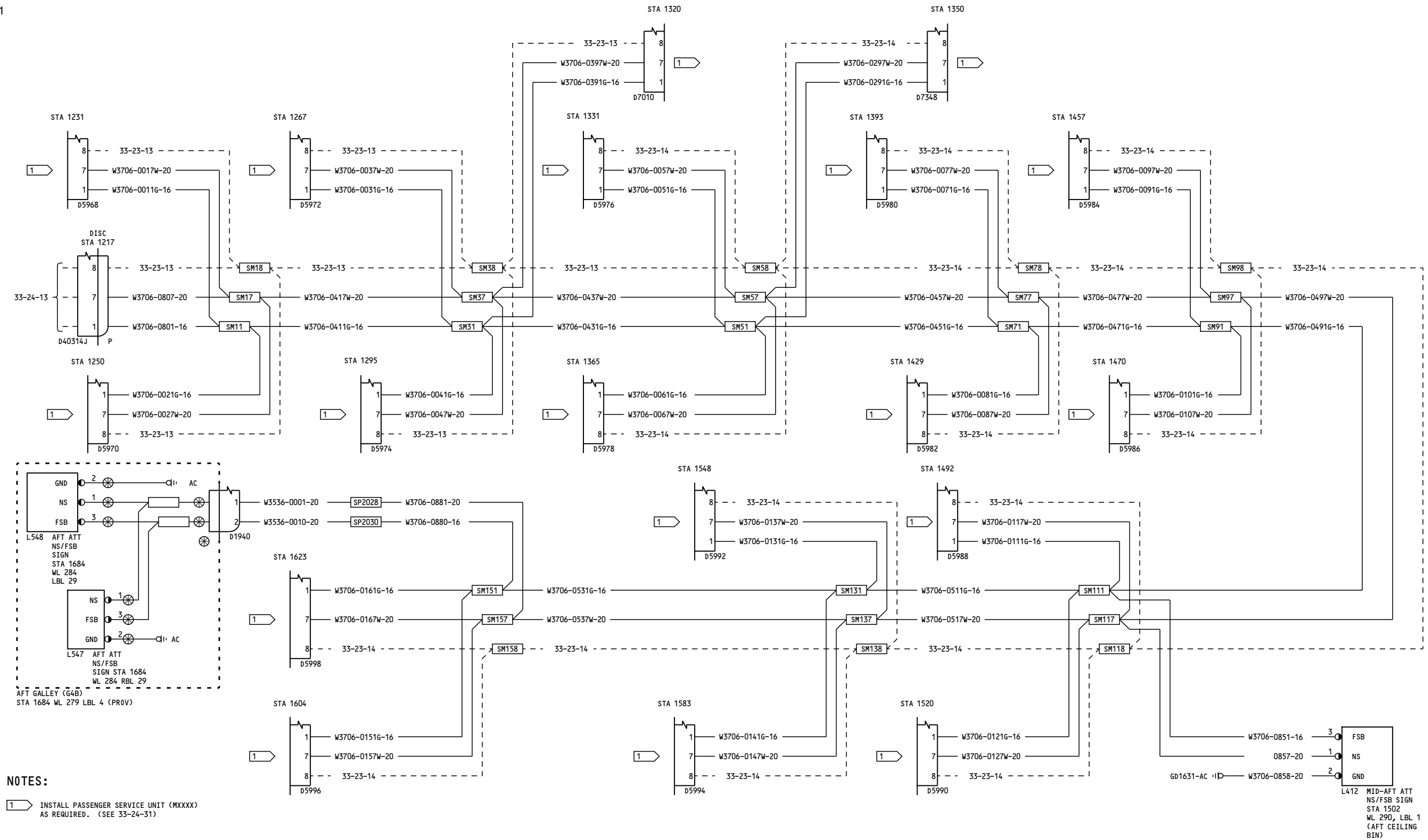
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NOTES:

1 INSTALL PASSENGER SERVICE UNIT (MXXXX)
AS REQUIRED. (SEE 33-24-31)

009

PASSENGER SIGNS - PSU, LEFT AFT

D280N032

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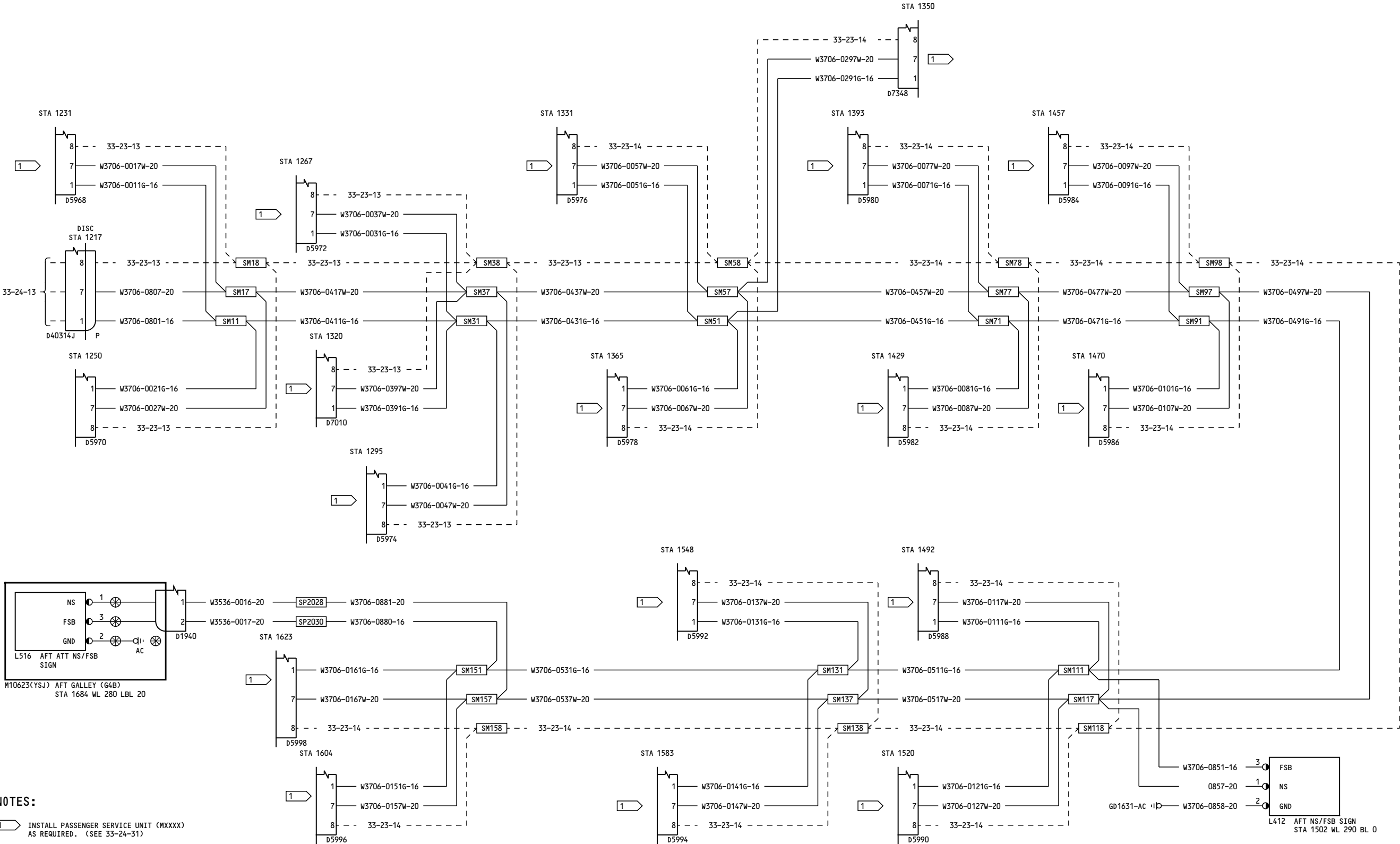
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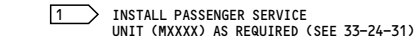
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PASSENGER SIGNS - PSU, RIGHT FORWARD

33-24-21

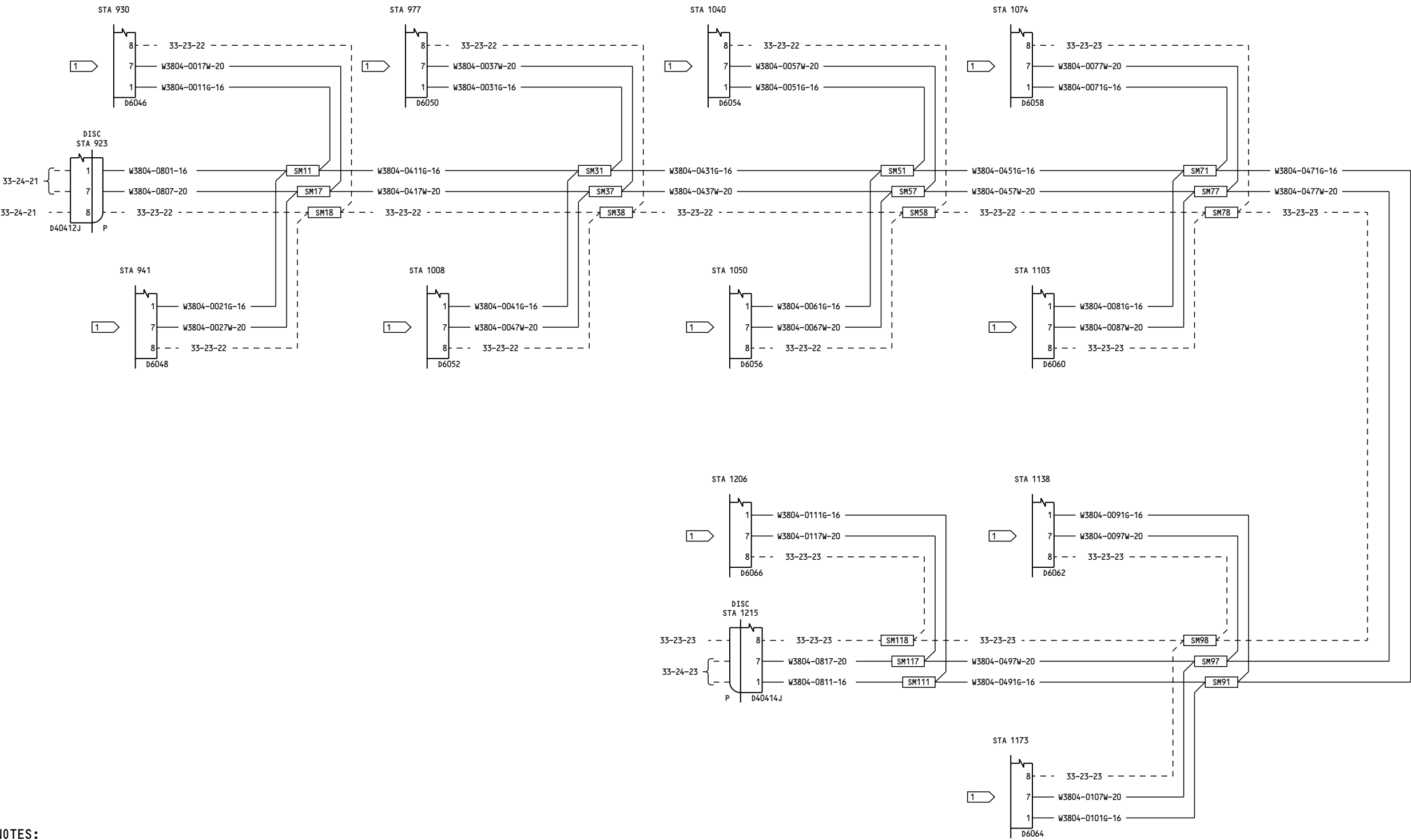
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NOTES:

1 INSTALL PASSENGER SERVICE UNIT (MXXXX) AS REQUIRED. (SEE 33-24-31)

ALL	PASSENGER SIGNS - PSU, RIGHT MID
	D280N032

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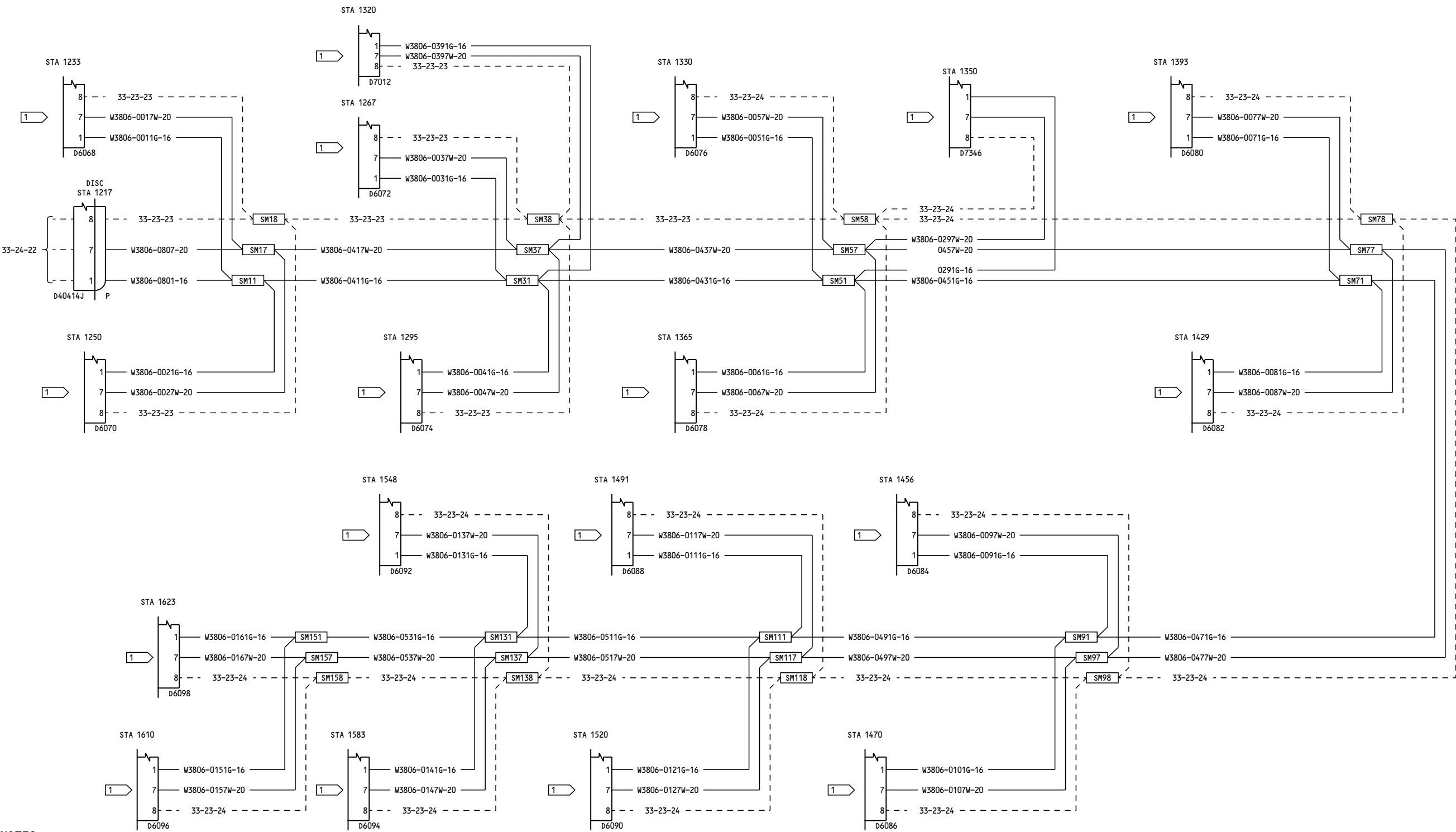
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33-24-22

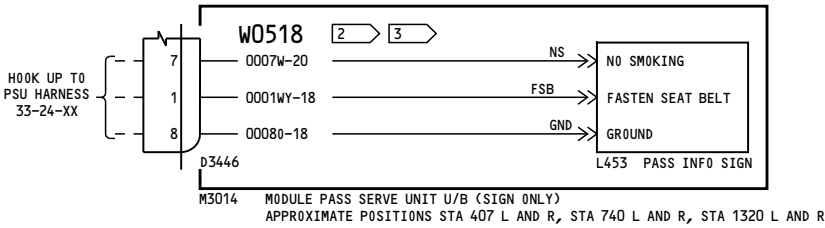
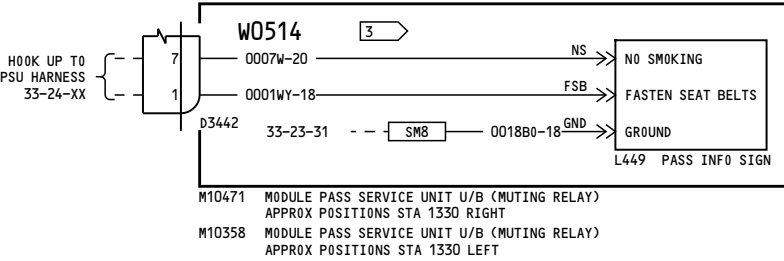
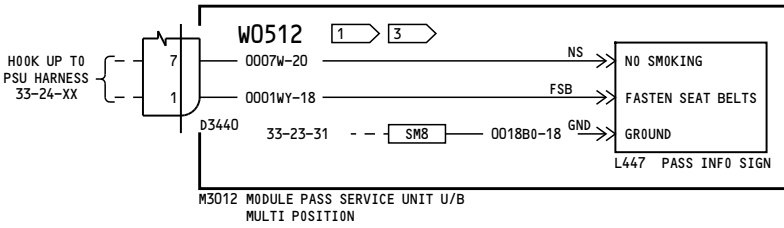
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NOTES:

1 INSTALL PASSENGER SERVICE UNIT (MXXXX) AS REQUIRED. (SEE 33-24-31)



NOTES:

- 1 BUNDLE NUMBER 286N0512 IS FOR ENGINEERING REFERENCE ONLY. IN THE AIRPLANE THIS BUNDLE WILL BE IDENTIFIED AS 61-33500.
- 2 BUNDLE NUMBER 286N0518 IS FOR ENGINEERING REFERENCE ONLY. IN THE AIRPLANE THIS BUNDLE WILL BE IDENTIFIED AS 61-33510.
- 3 WIRE NUMBERS ARE ENGINEERING REFERENCE ONLY. WIRES ARE NOT CODED.

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INFORMATION SIGNS - PASSENGER SERVICE UNITS

D280N032

33-24-31

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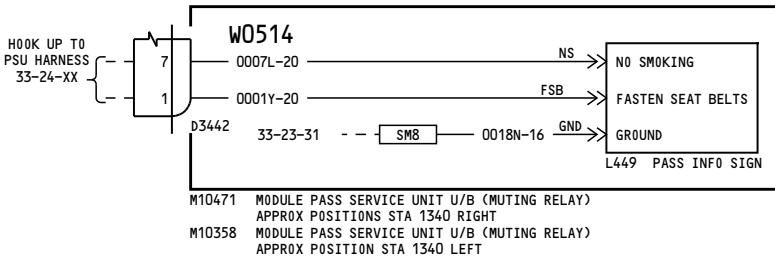
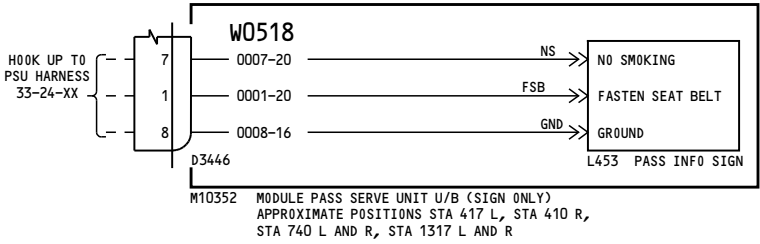
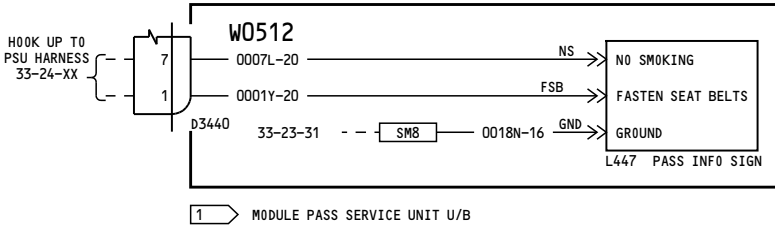
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NOTES:

- 1
- M10353 MODULE - PSU U/B (FULL PSU WITHOUT SPEAKER LEFT) MULTI POSITION
 - M10354 MODULE - PSU U/B (FULL PSU WITHOUT SPEAKER RIGHT) MULTI POSITION
 - M10355 MODULE - PSU U/B (FULL PSU WITH SPEAKER LEFT) MULTI POSITION
 - M10356 MODULE - PSU U/B (FULL PSU WITH SPEAKER RIGHT) MULTI POSITION

115-199

**INFORMATION SIGNS -
PASSENGER SERVICE UNITS**

33-24-31

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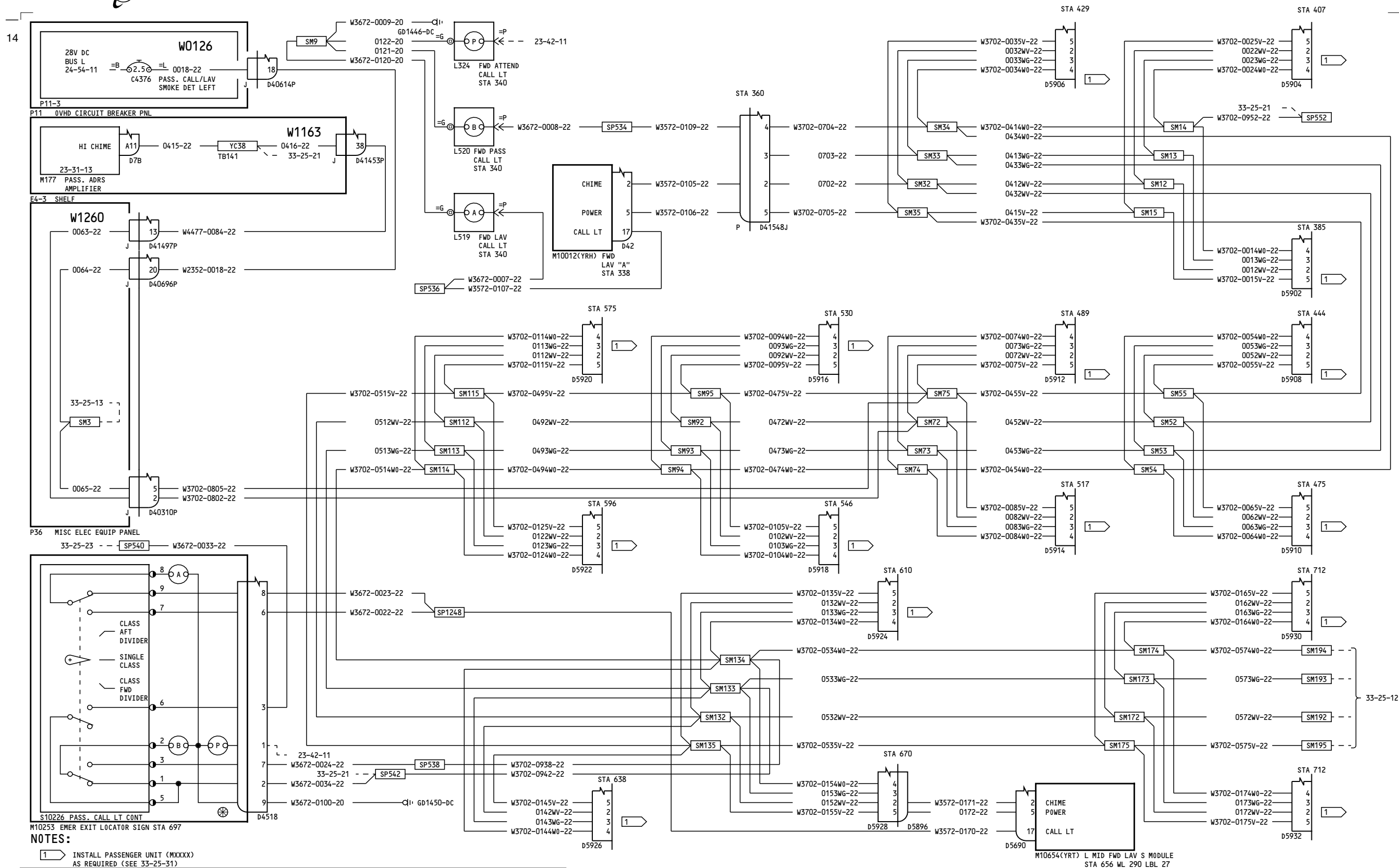
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PASSENGER AND LAVATORY CALL - LEFT FORWARD

33-25-11

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D280N032

33-25-11

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**PASSENGER AND LAVATORY
CALL - LEFT FORWARD**

33-25-11

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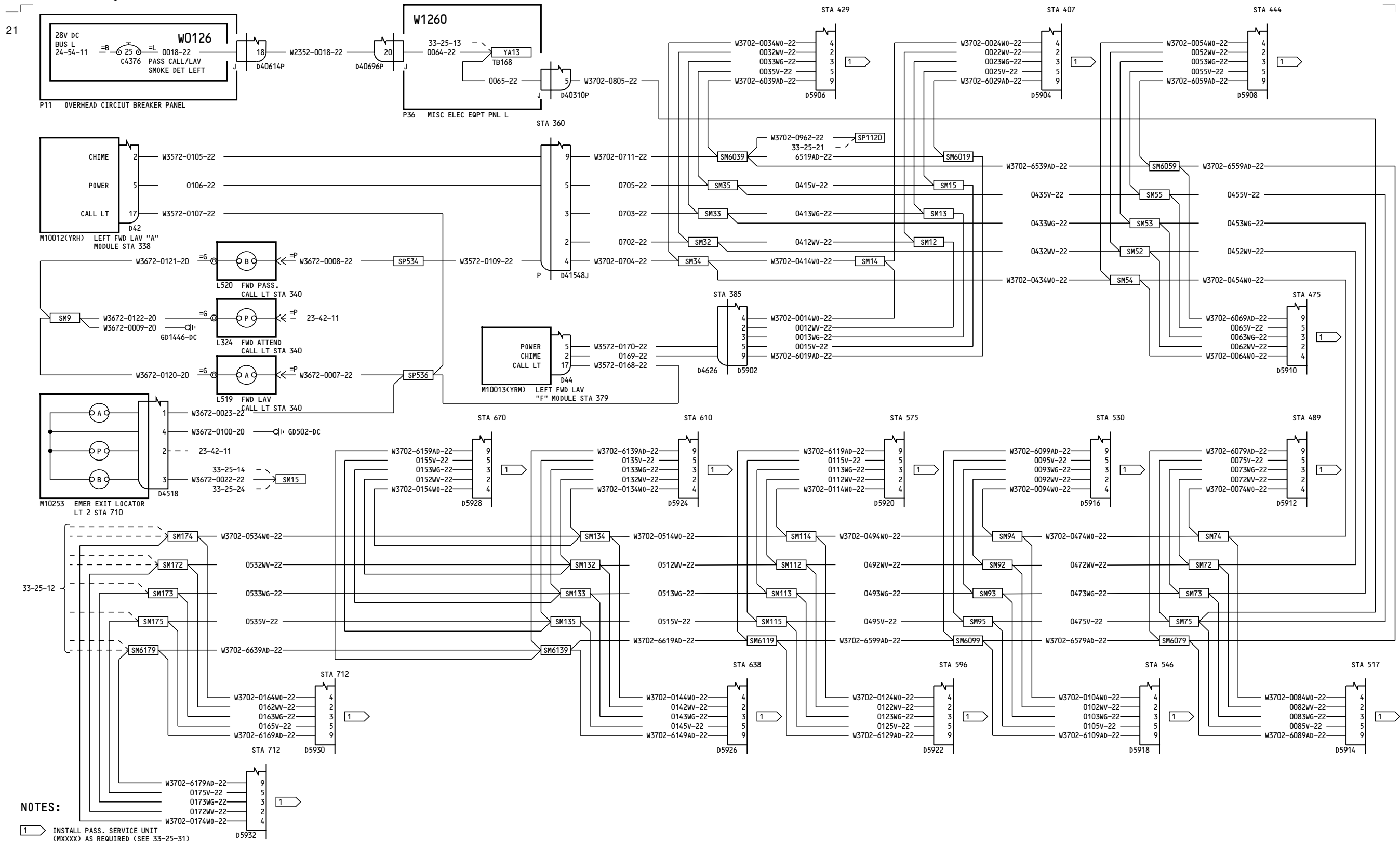
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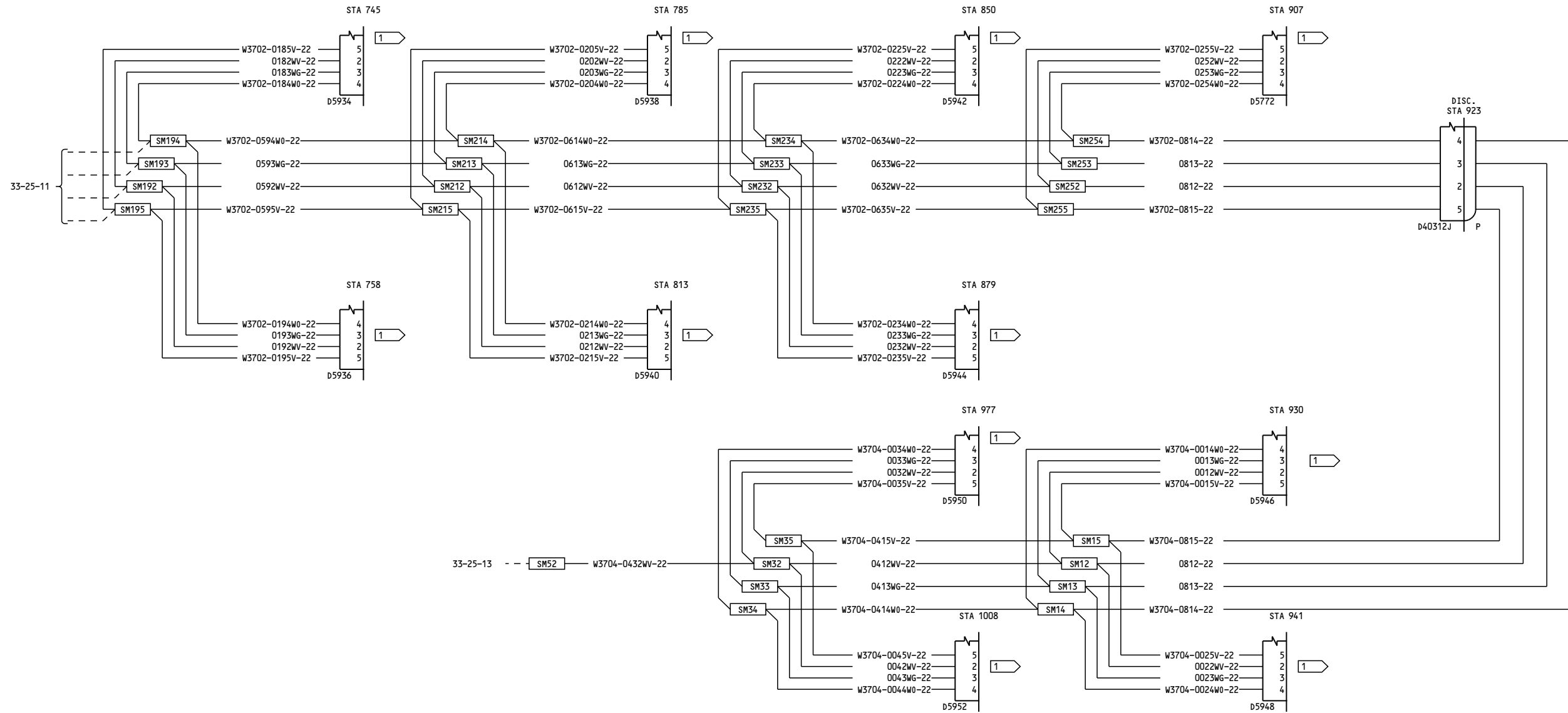
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NOTES:

1 INSTALL PASSENGER SERVICE UNIT (MXXX)
AS REQUIRED. (SEE 33-25-31)

001-099

**PASSENGER AND LAVATORY
CALL - LEFT MID FORWARD**

D280N032

33-25-12

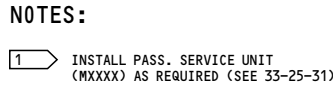
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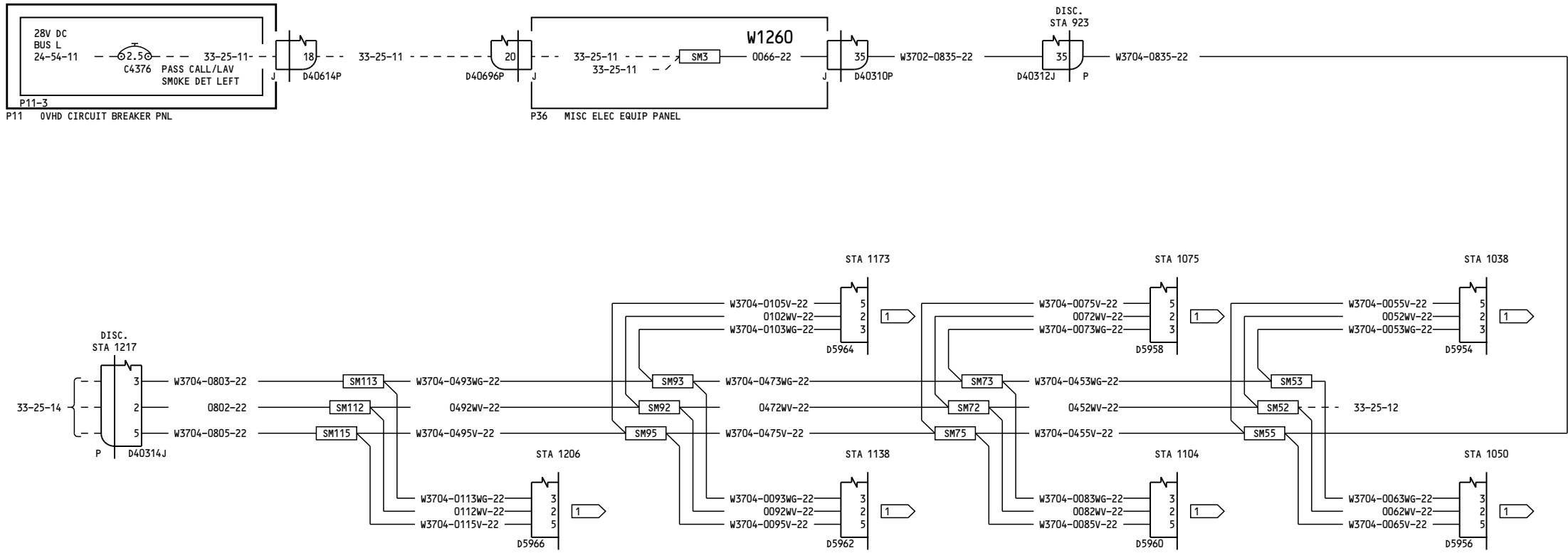
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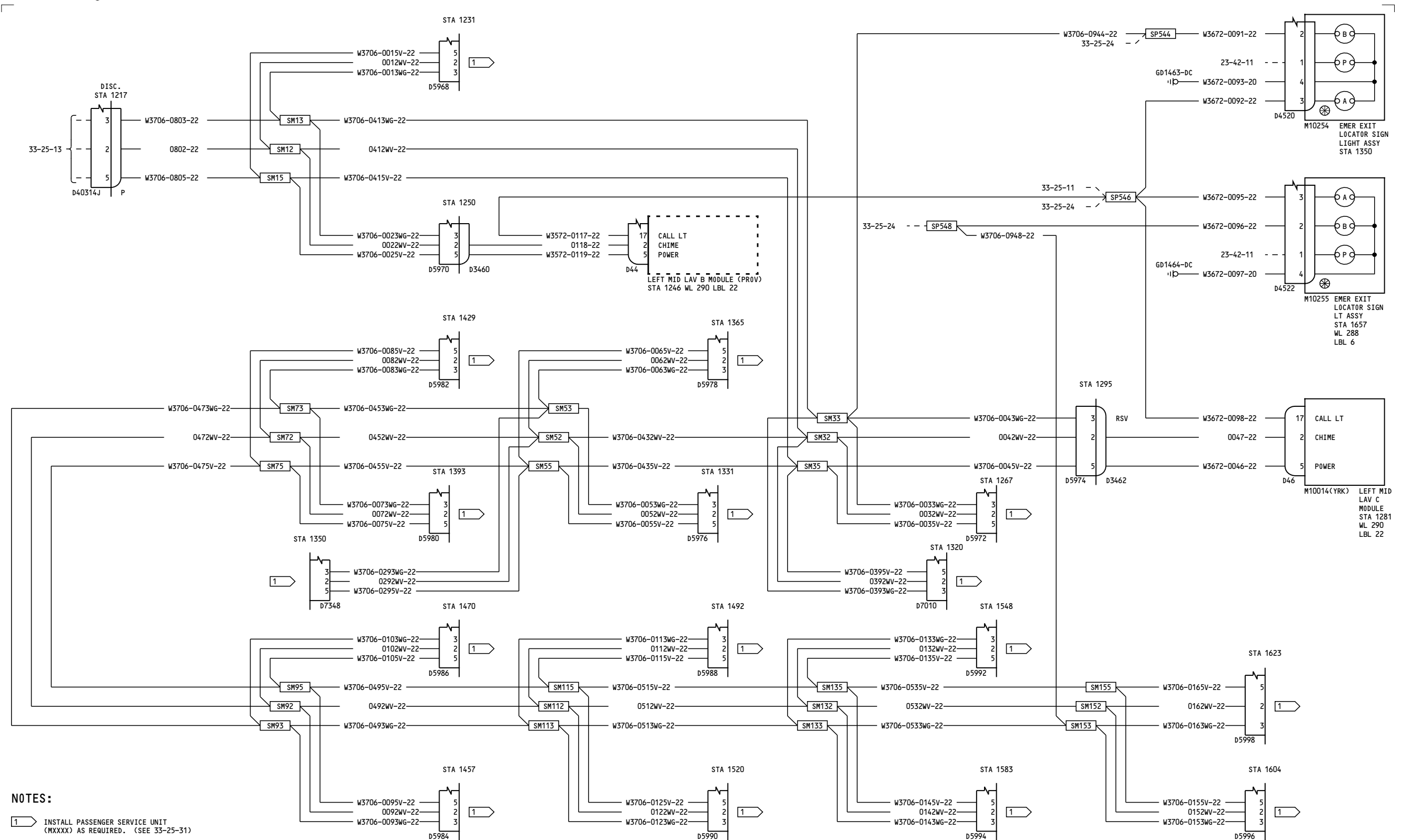
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NOTES: 1 INSTALL PASSENGER UNIT (MXXXX) AS REQUIRED (SEE 33-25-31)

115-199	PASSENGER AND LAVATORY CALL - LEFT MID AFT	33-25-13	33-25-13
	D280N032	Page 2 Jan 21/2005	Page 2 Jan 21/2005



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PASSENGER AND LAVATORY CALL - LEFT AFT

D280N032

33-25-14

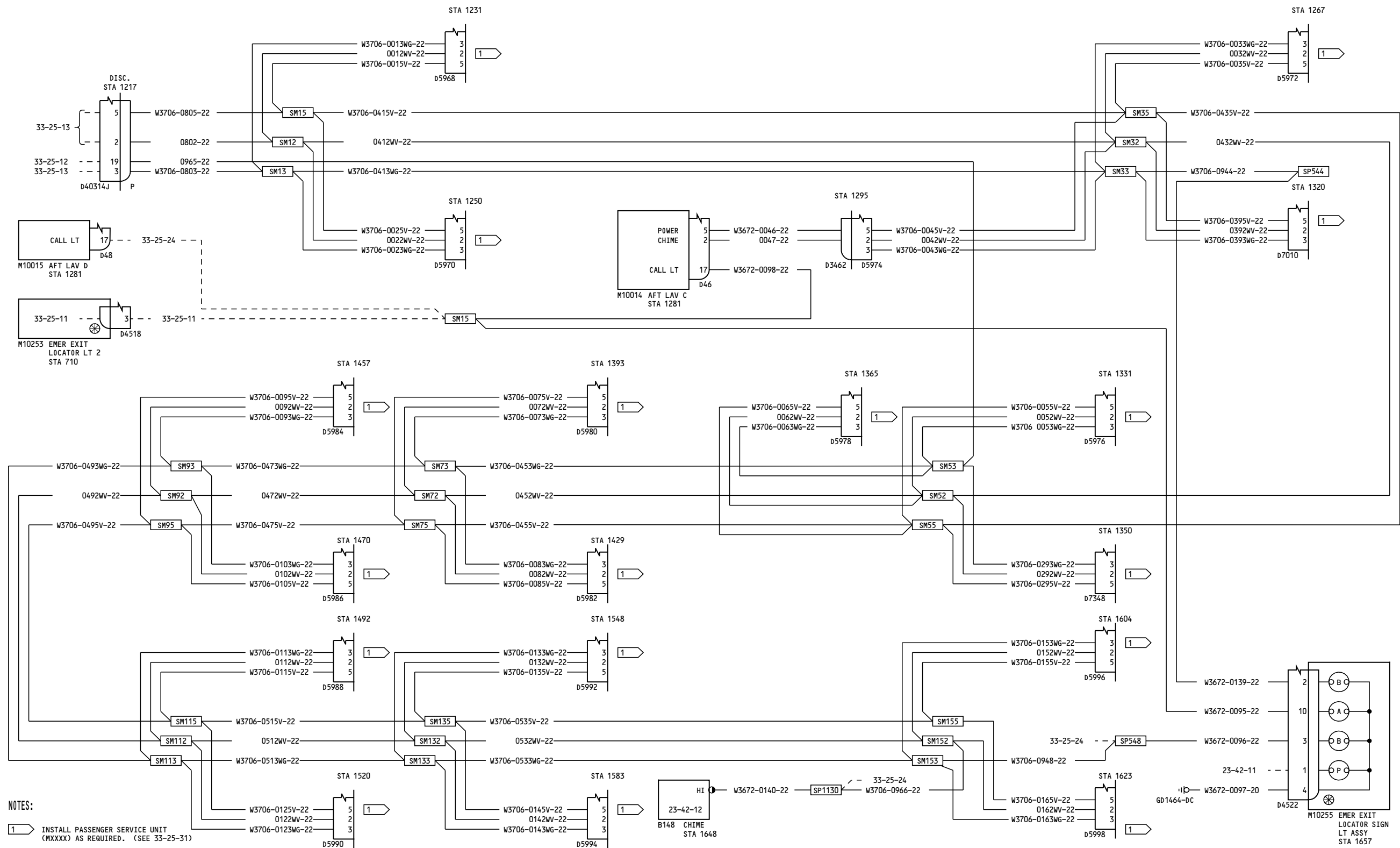
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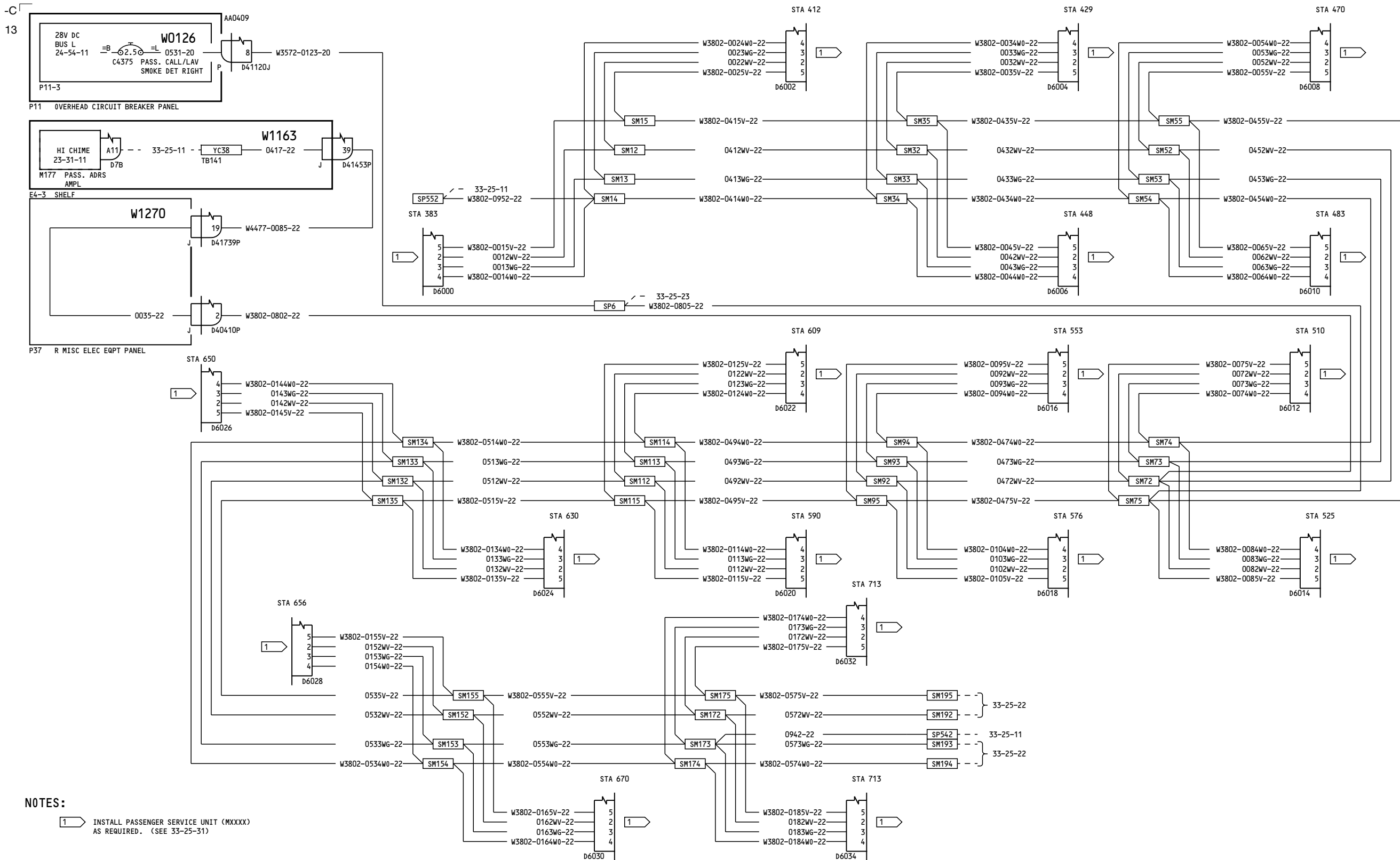
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NOTES:

1 INSTALL PASSENGER SERVICE UNIT (MXXX) AS REQUIRED. (SEE 33-25-31)

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PASSENGER AND LAVATORY
CALL - RIGHT FORWARD

D280N032

33-25-21

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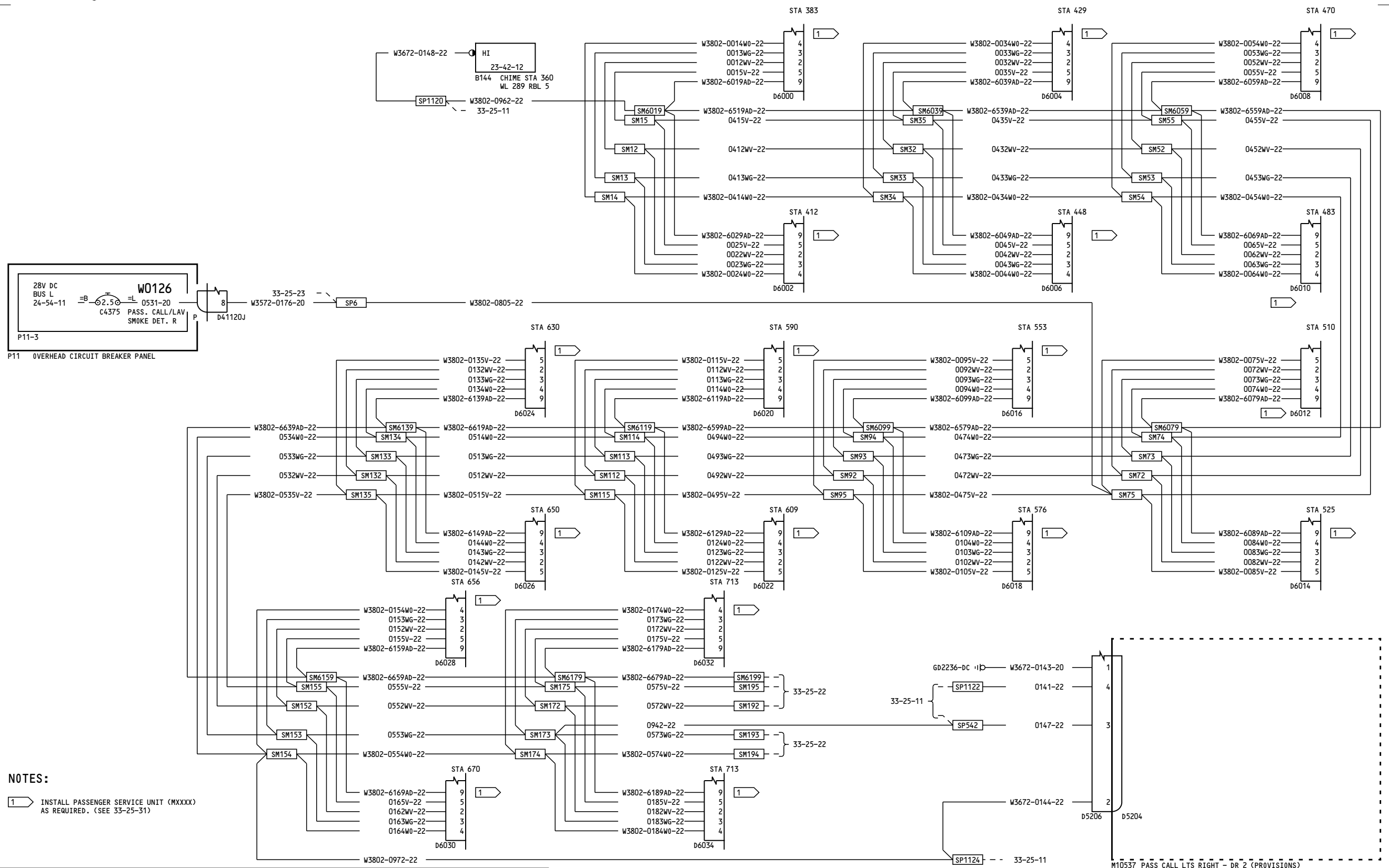
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NOTES:

- 1 INSTALL PASSENGER SERVICE UNIT (MXXXX) AS REQUIRED. (SEE 33-25-31)

115-199

PASSENGER AND LAVATORY CALL - RIGHT FORWARD

D280N032

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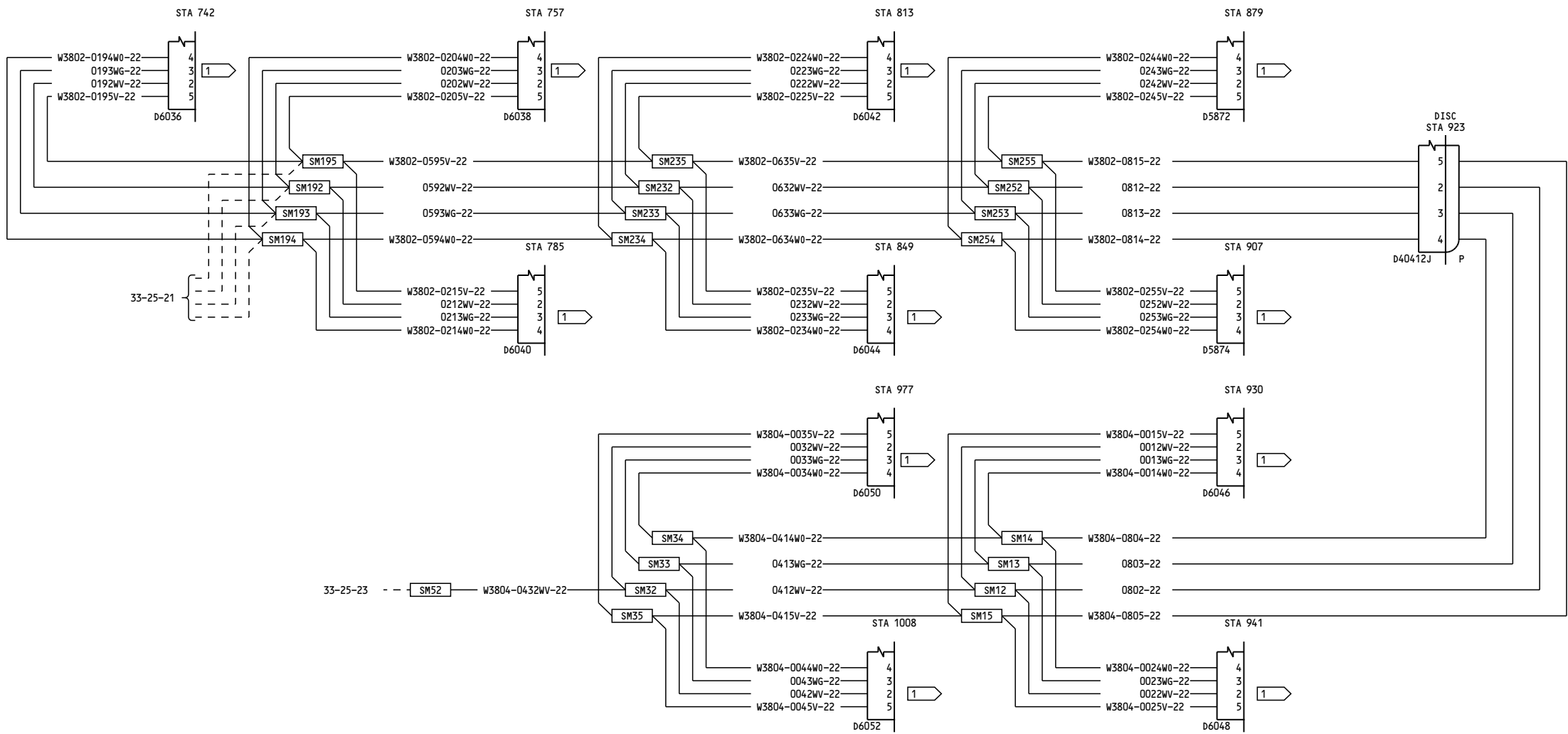
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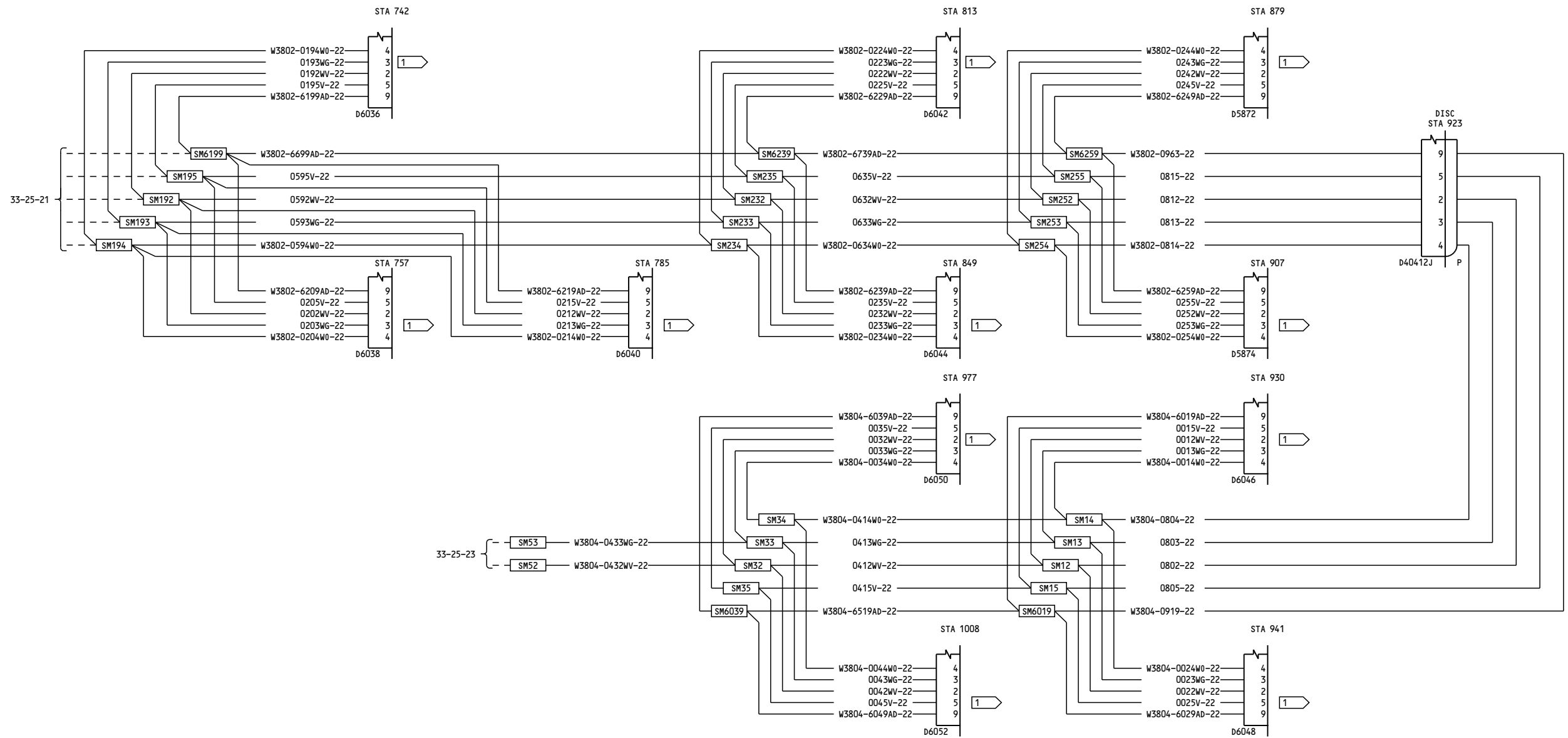
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NOTES:
 1 INSTALL PASSENGER SERVICE UNIT (MXXXX)
 AS REQUIRED. (SEE 33-25-31)



NOTES:

1 INSTALL PASSENGER SERVICE UNIT (MXXXX)
AS REQUIRED. (SEE 33-25-31)

115-199

**PASSENGER AND LAVATORY
CALL - RIGHT MID FORWARD**

D280N032

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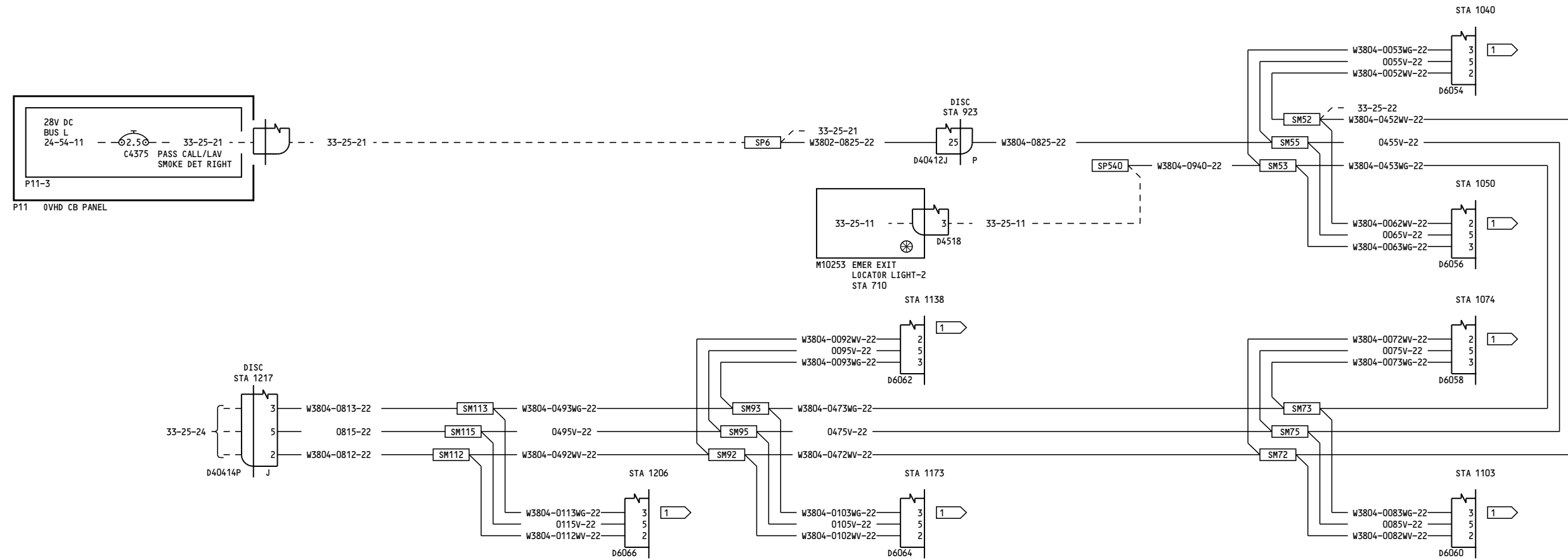
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NOTES:

1 INSTALL PASSENGER SERVICE UNIT (MXXXX)
AS REQUIRED. (SEE 33-25-31)

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**PASSENGER AND LAVATORY
CALL - RIGHT MID AFT**

D280N032

33-25-23

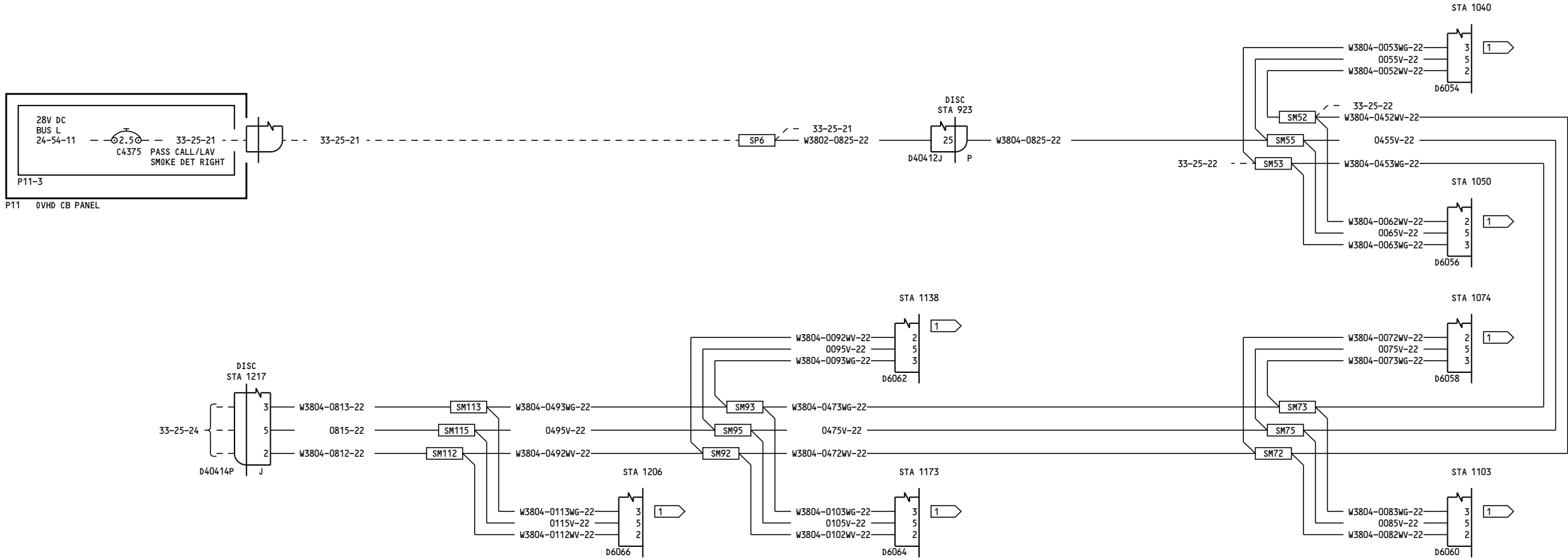
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NOTES:

1 INSTALL PASSENGER SERVICE UNIT (MXXXX) AS REQUIRED. (SEE 33-25-31)

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	D280N032

33-25-23

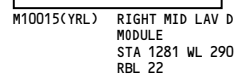
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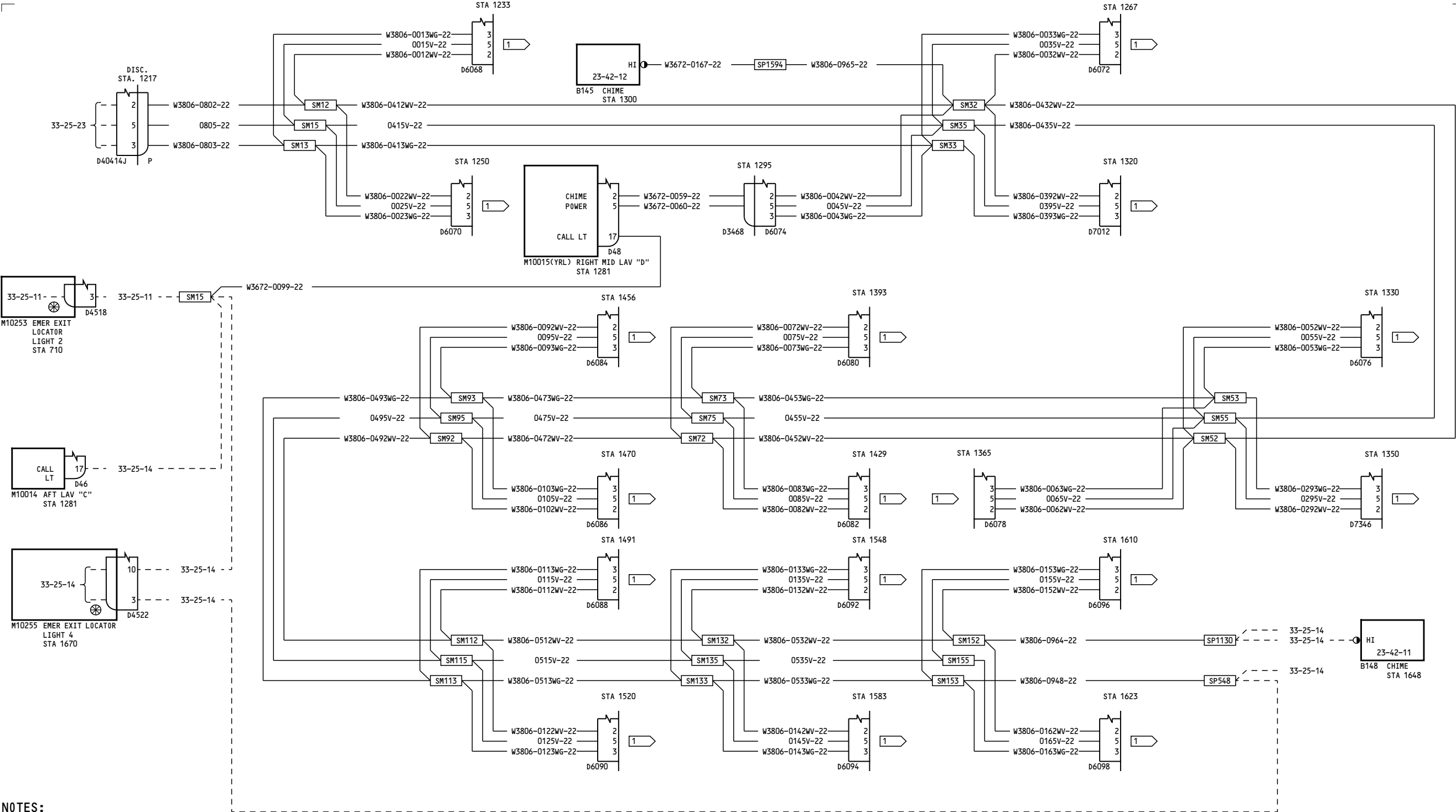
33-25-23

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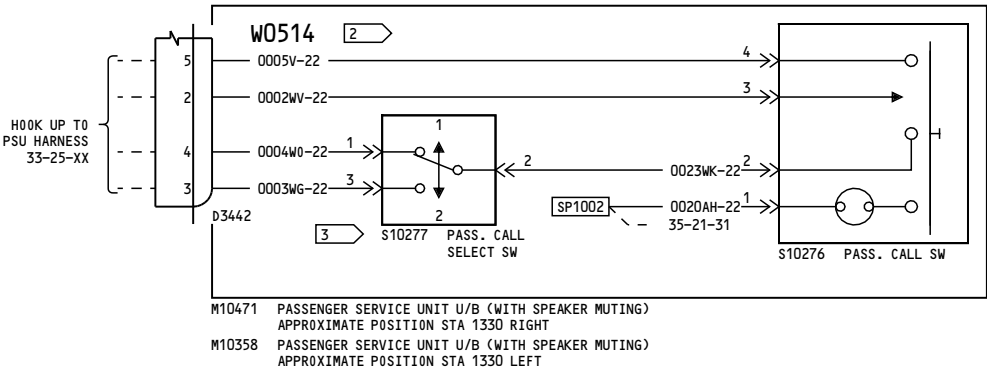
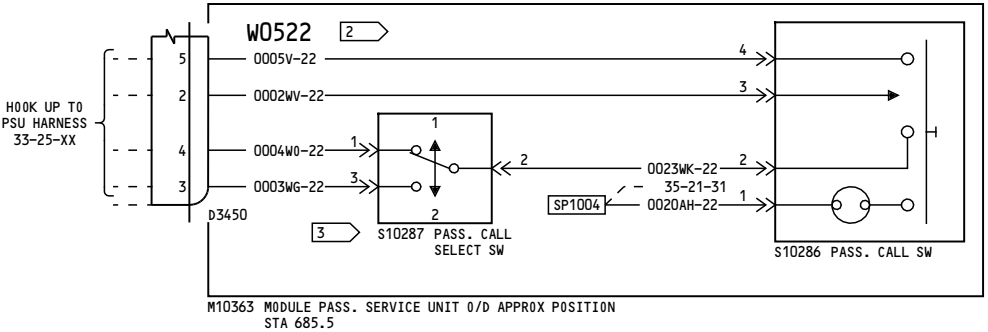
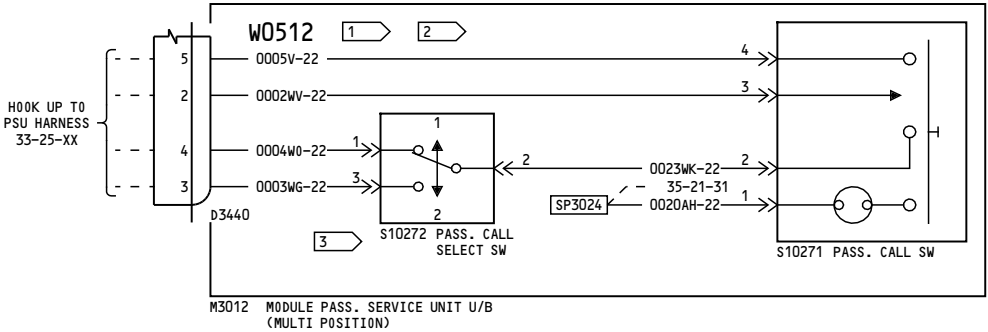


1 INSTALL PASSENGER SERVICE UNIT (MXXXX)
AS REQUIRED (SEE 33-25-31)



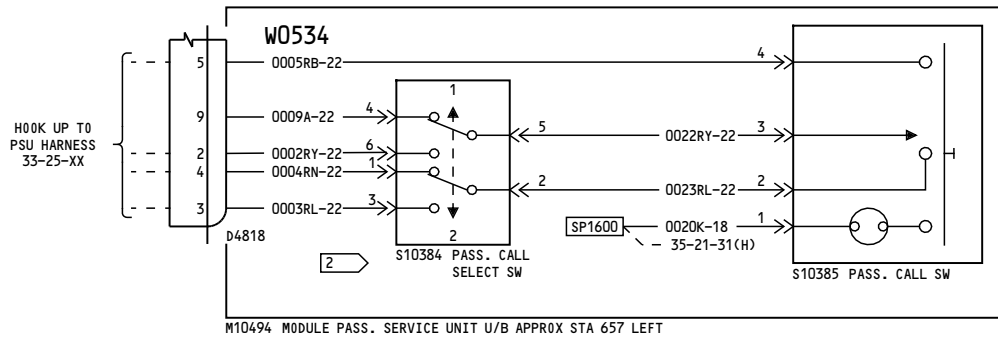
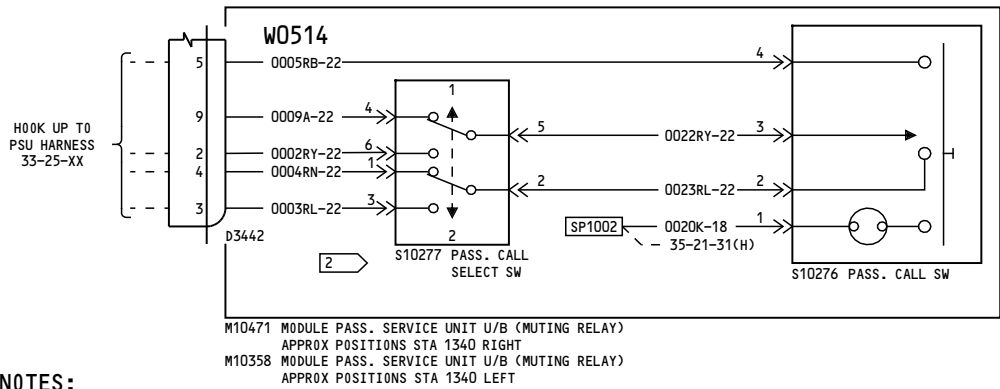
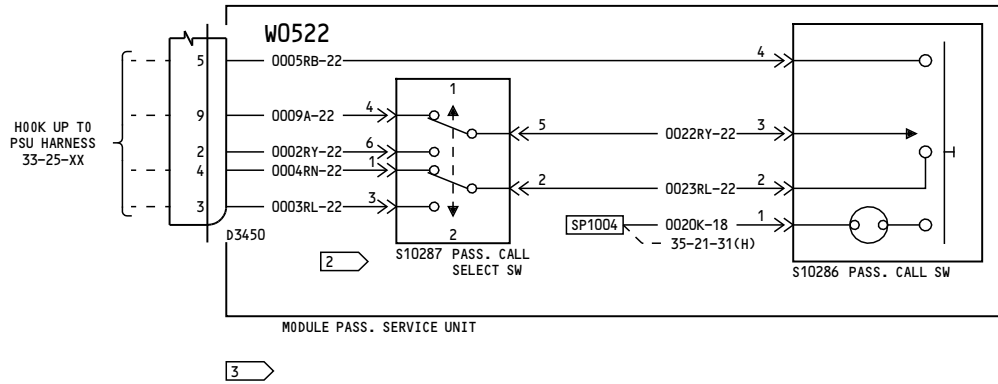
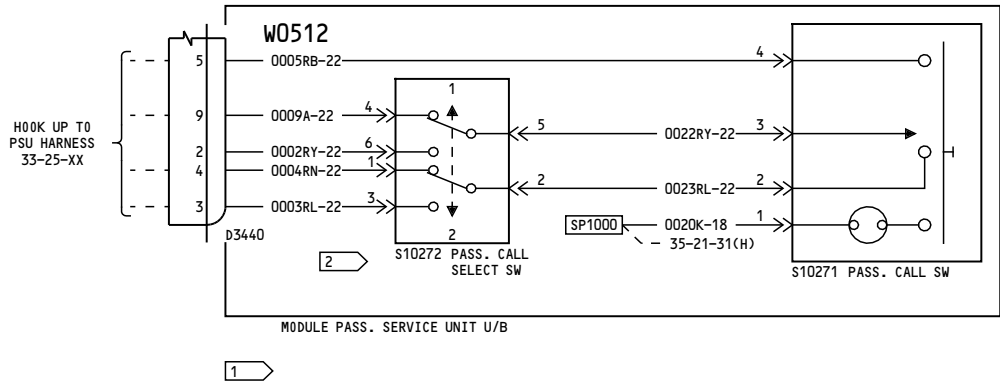
NOTES:

1 INSTALL PASSENGER SERVICE UNIT (MXXXX) AS REQUIRED (SEE 33-25-31)



NOTES:

- [1] BUNDLE NUMBER 286N0512 IS ENGINEERING REFERENCE ONLY. IN THE AIRPLANE THIS BUNDLE WILL BE IDENTIFIED AS 61-33500.
- [2] WIRE NUMBERS ARE ENGINEERING REFERENCE ONLY WIRES ARE NOT CODED.
- [3] 1. FOR MULTI CLASS CONFIGURATION:
A. MOVE SWITCH TO POSITION 1 FOR PSU FWD OF CLASS PARTITION.
B. MOVE SWITCH TO POSITION 2 FOR PSU AFT OF CLASS PARTITION.
2. FOR SINGLE CLASS CONFIGURATION:
A. MOVE SWITCH TO POSITION 1 FOR PSU FWD OF NO.2 PASSENGER DOORS.
B. MOVE SWITCH TO POSITION 2 FOR PSU AFT OF NO.2 PASSENGER DOORS.

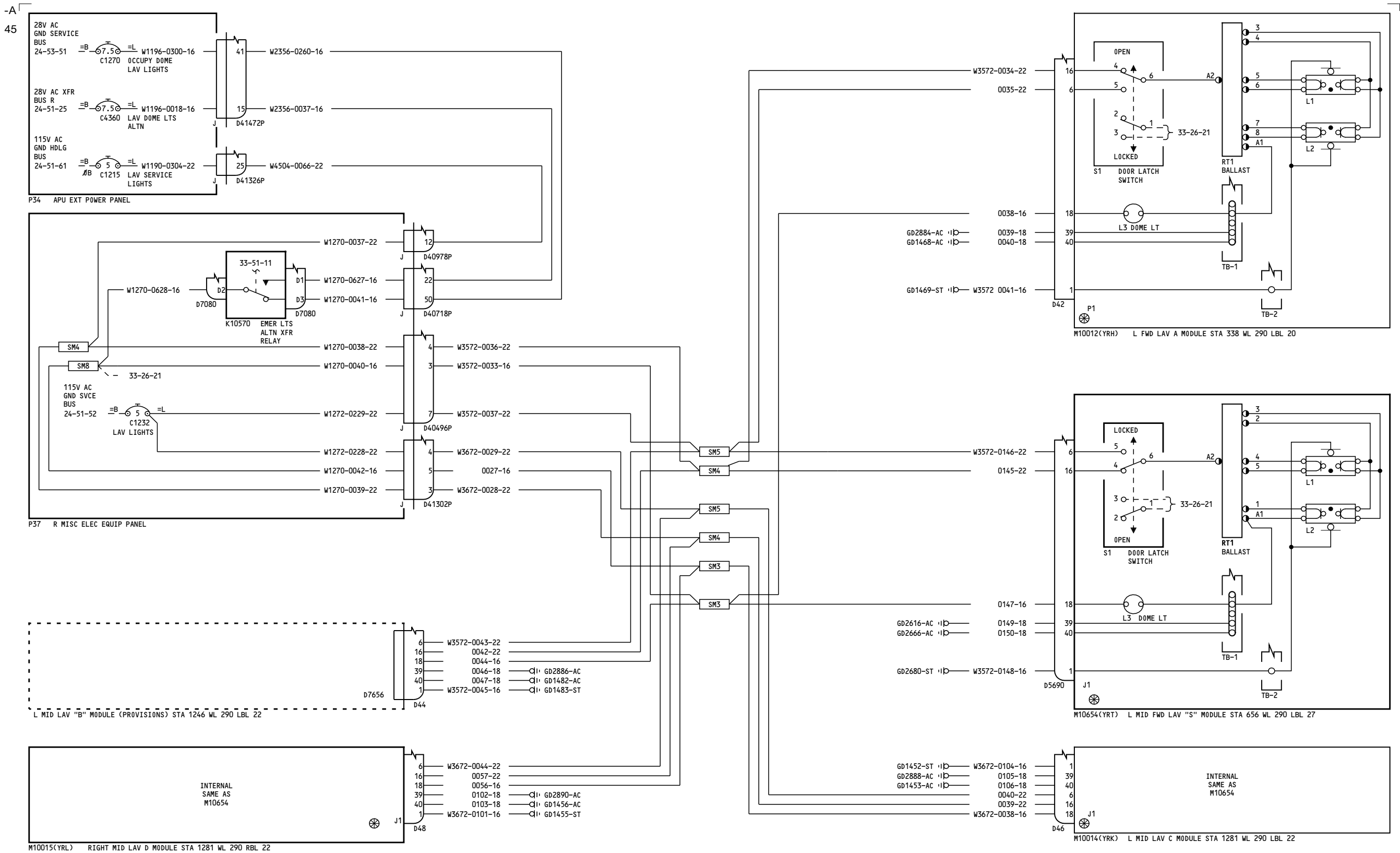


NOTES:

1 M10353 MDL-PSU U/B (FULL PSU WITHOUT SPEAKER LEFT) MULTI POSITION
M10354 MDL-PSU U/B (FULL PSU WITHOUT SPEAKER RIGHT) MULTI POSITION
M10355 MDL-PSU U/B (FULL PSU WITH SPEAKER LEFT) MULTI POSITION
M10356 MDL-PSU U/B (FULL PSU WITH SPEAKER RIGHT) MULTI POSITION

2 A. FOR MULTI CLASS CONFIGURATION:
1. MOVE SWITCH TO POSITION 1 FOR PSU FWD OF CLASS PARTITION
2. MOVE SWITCH TO POSITION 2 FOR PSU AFT OF CLASS PARTITION
B. FOR SINGLE CLASS CONFIGURATION:
1. MOVE SWITCH TO POSITION 1 FOR PSU FWD OF NO.2 PASSENGER DOORS
2. MOVE SWITCH TO POSITION 2 FOR PSU AFT OF NO.2 PASSENGER DOORS

3 M10363 MDL-PSU (APPROX STA LEFT 715, RIGHT 690)
M10473 MDL-PSU (APPROX STA RIGHT 720)



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LAVATORY LIGHTS

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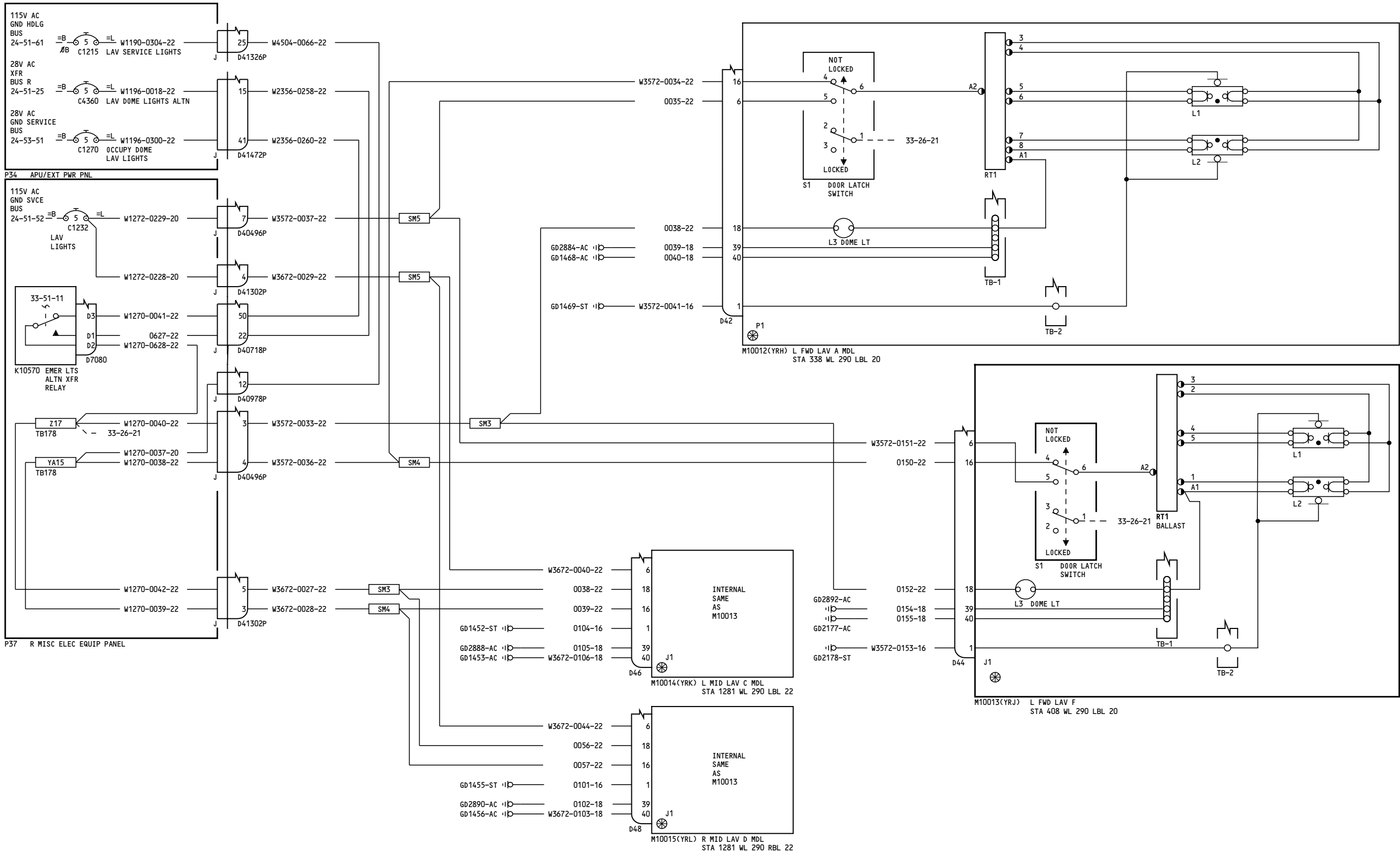
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LAVATORY LIGHTS

33-26-11

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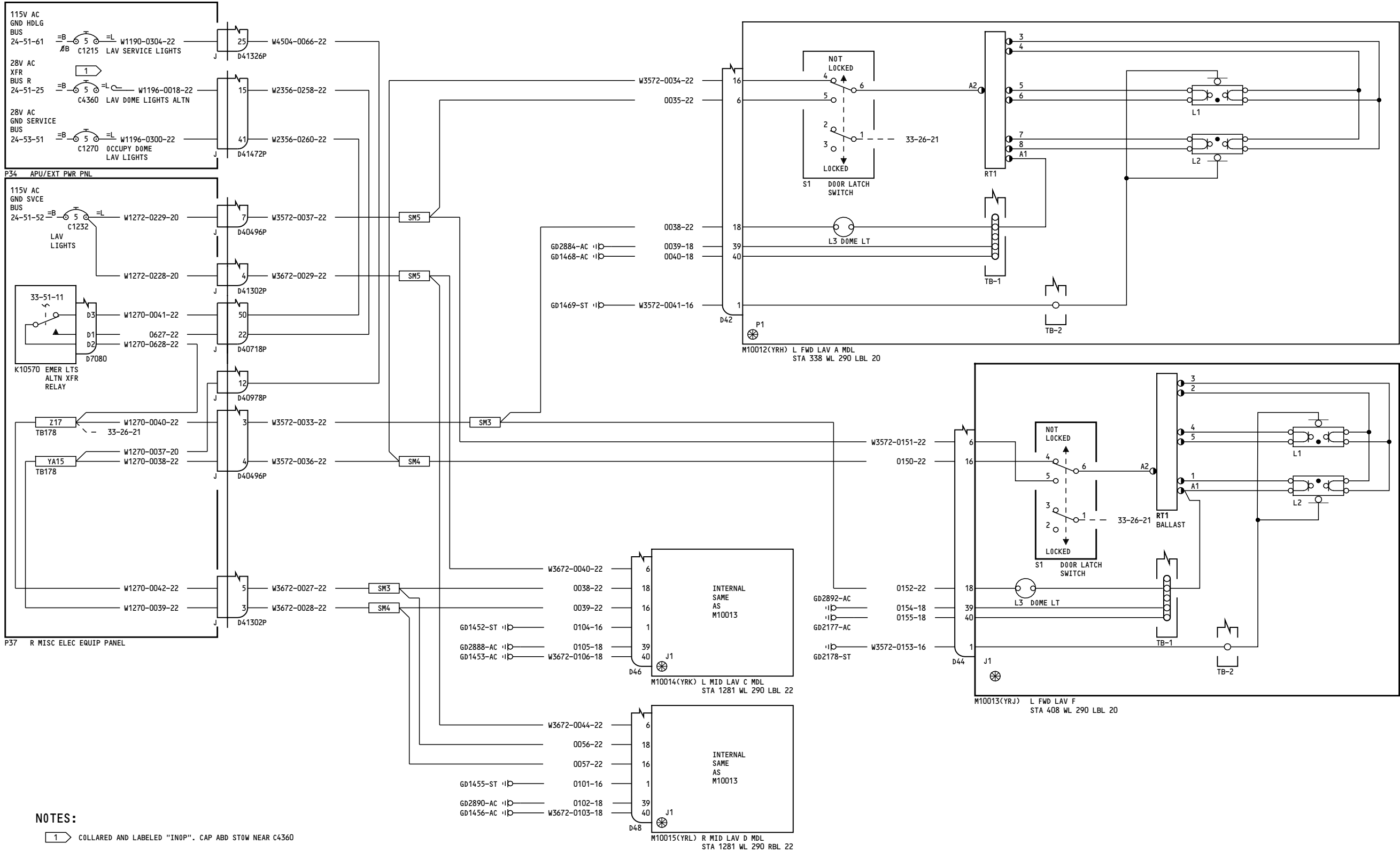
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33-26-11

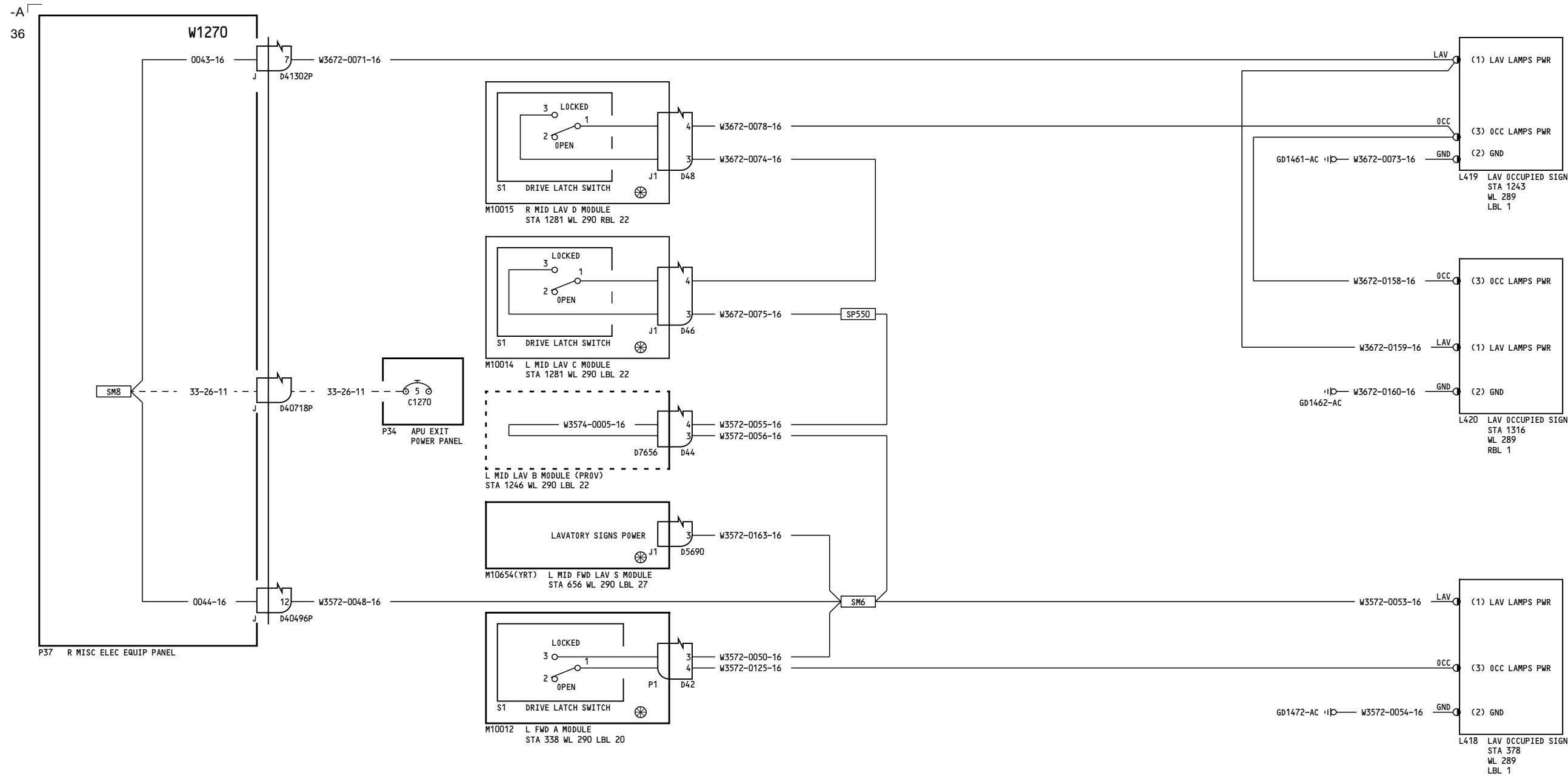
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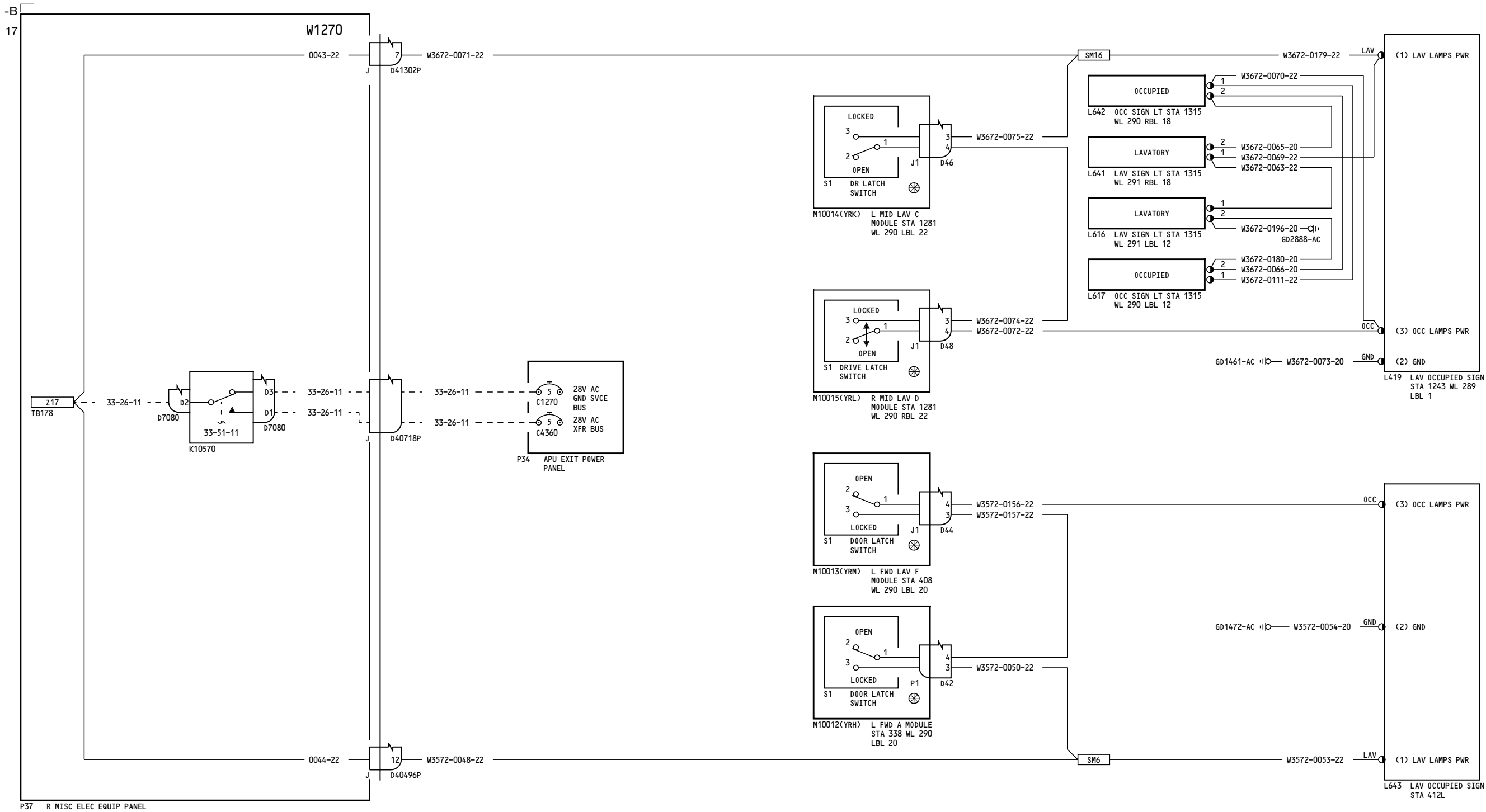
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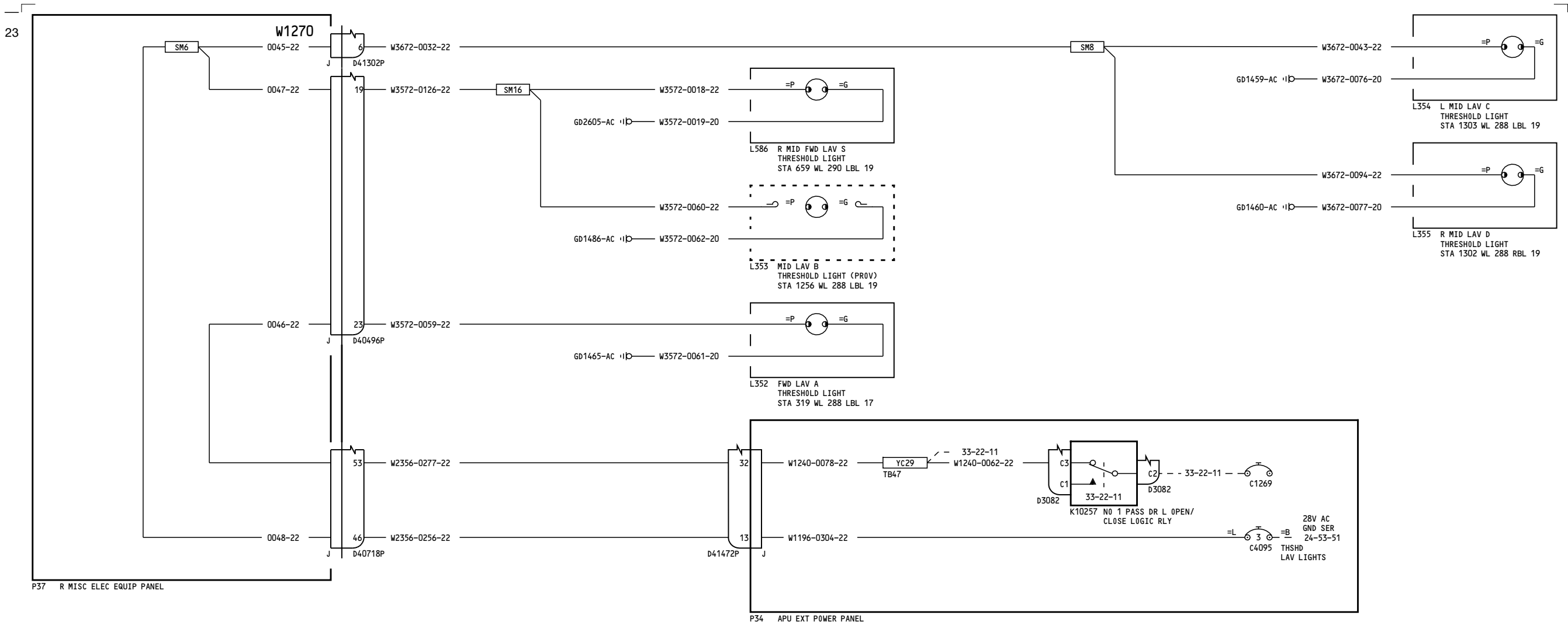


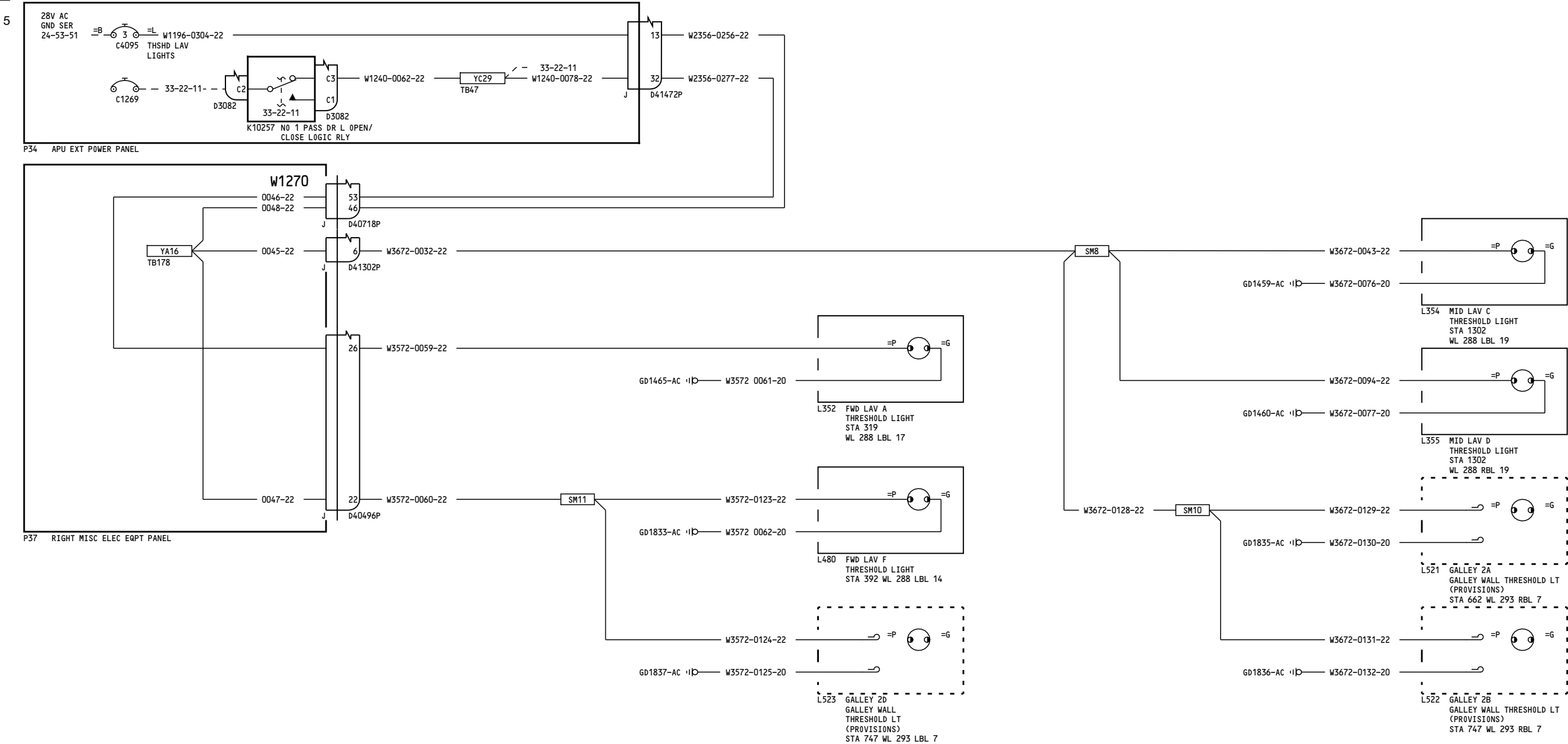
NOTES:

1 COLLARED AND LABELED "INOP". CAP ABD STOW NEAR C4360

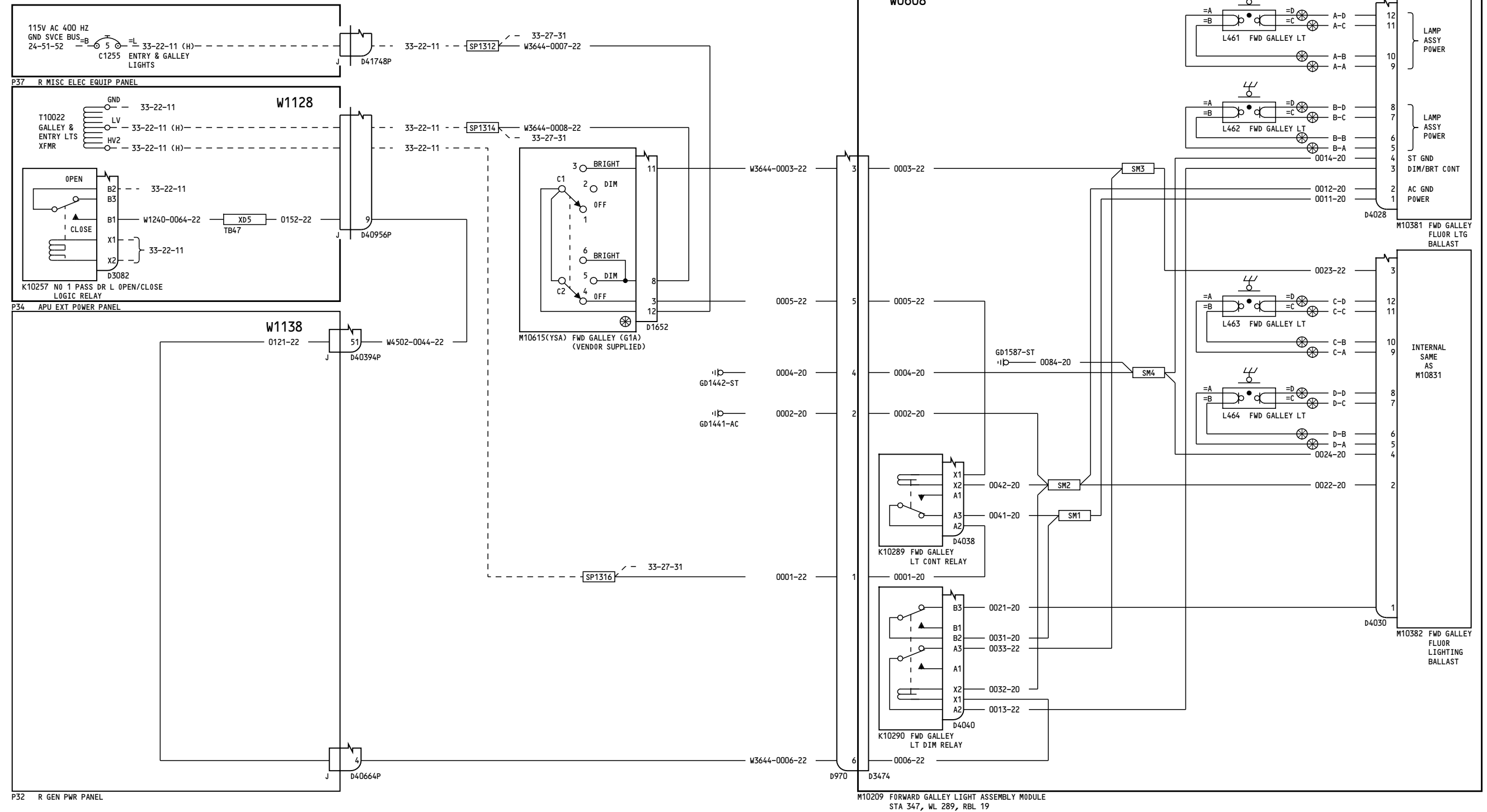








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GALLEY LIGHTS - FORWARD (G1A)

D280N032

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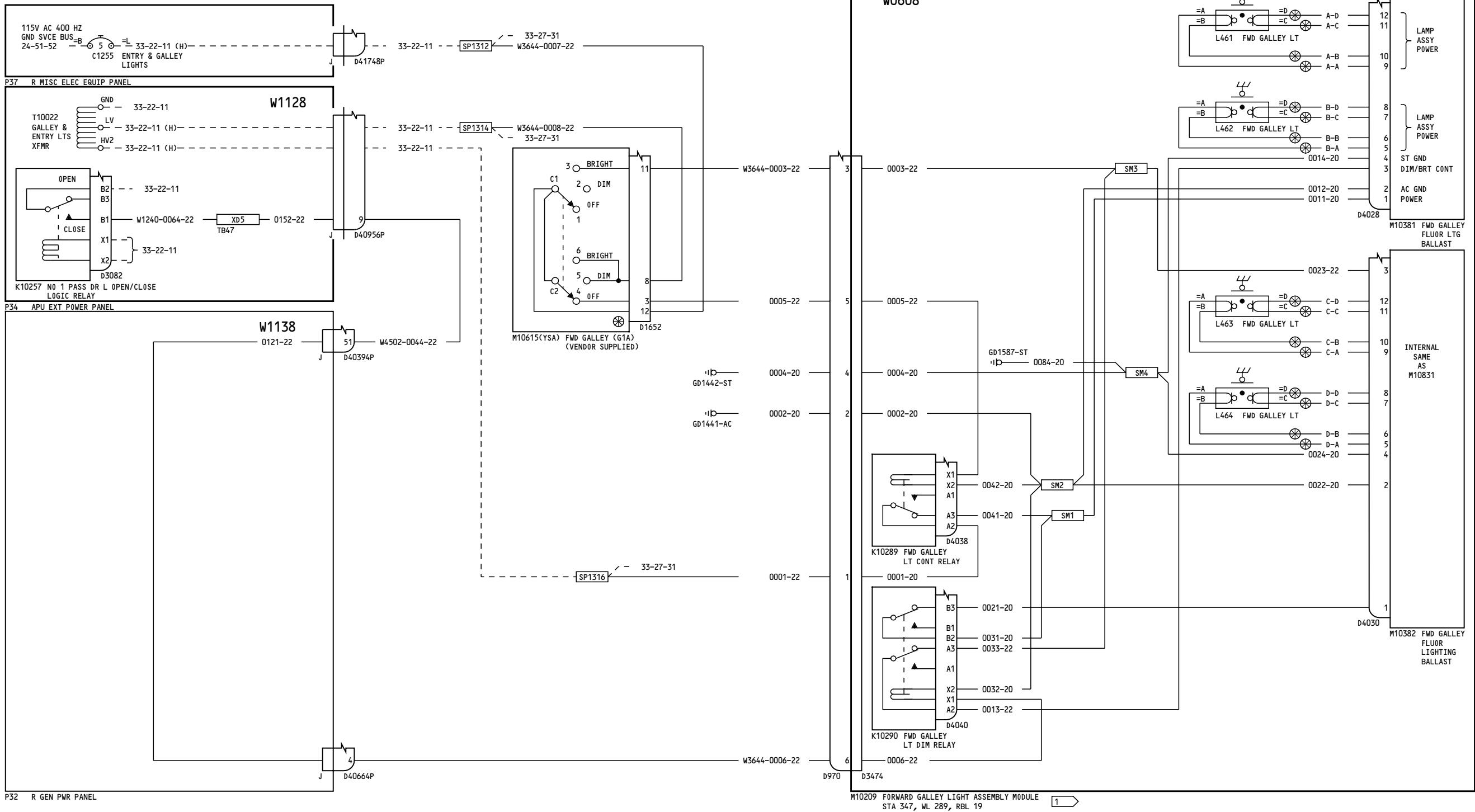
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NOTES:

1 PROVIDE 1 ADDITIONAL GALLEY LIGHT ASSEMBLY FOR FLY-AWAY KIT

006

GALLEY LIGHTS - FORWARD (G1A)

D280N032

33-27-11

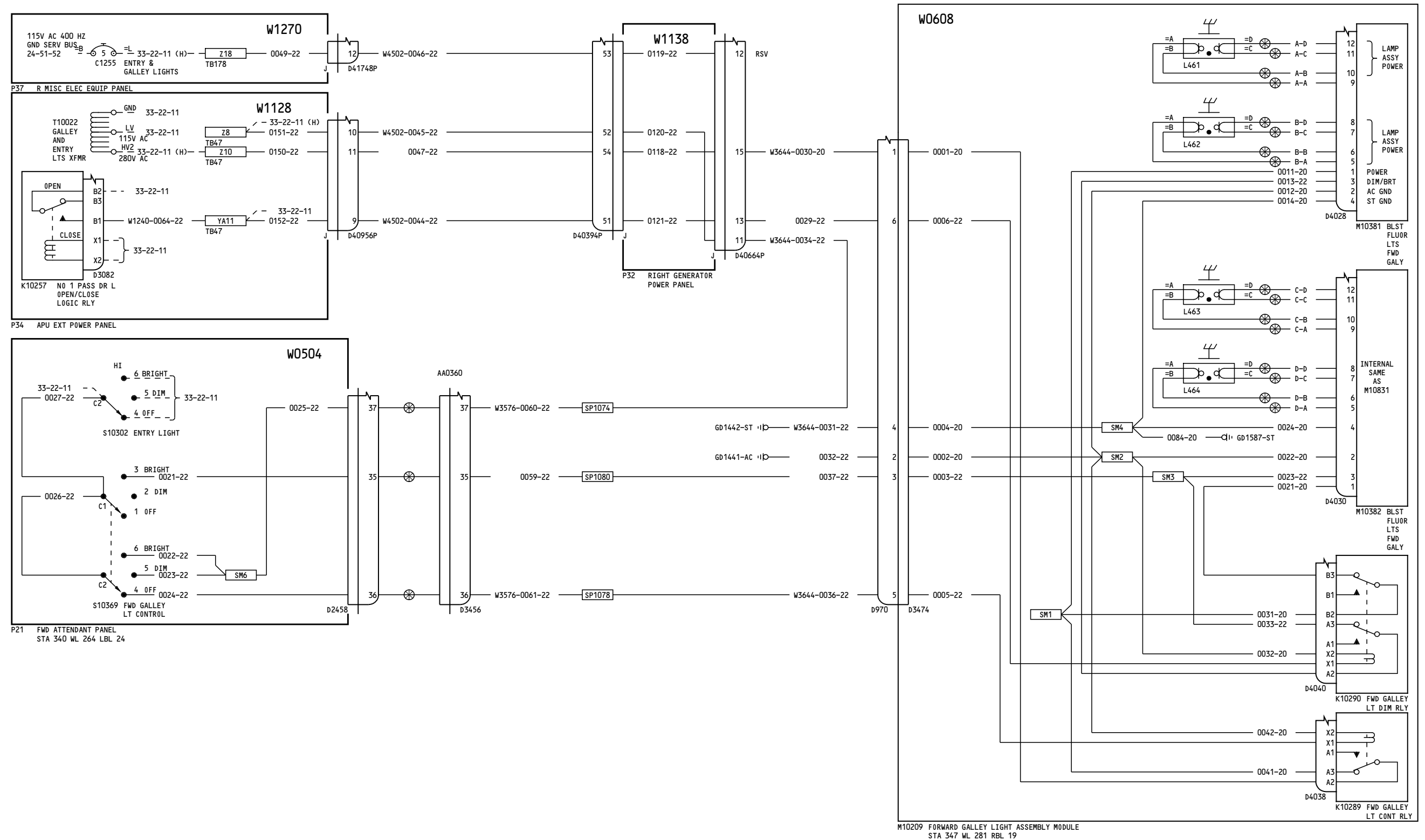
Page 2

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$$-A \begin{matrix} \lceil \\ 5 \end{matrix}$$






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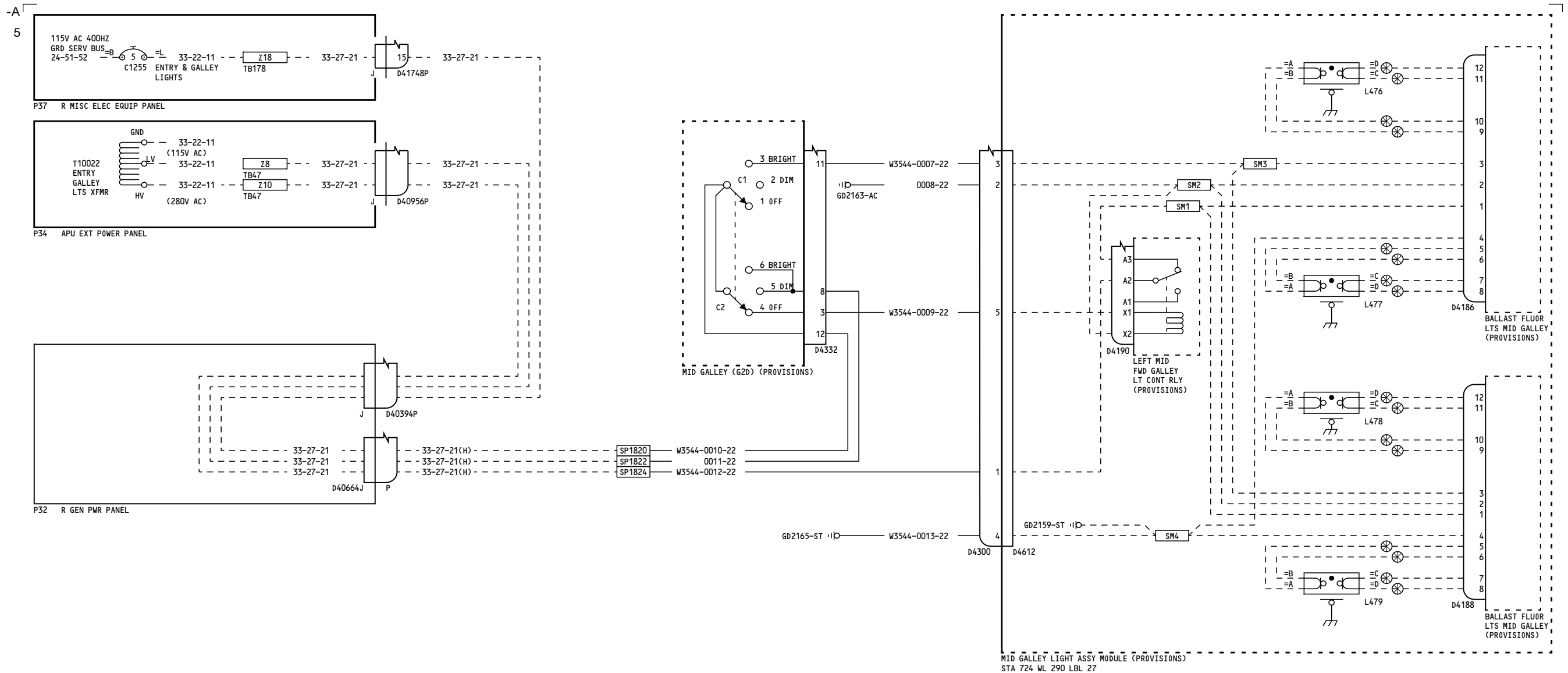
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D280N032

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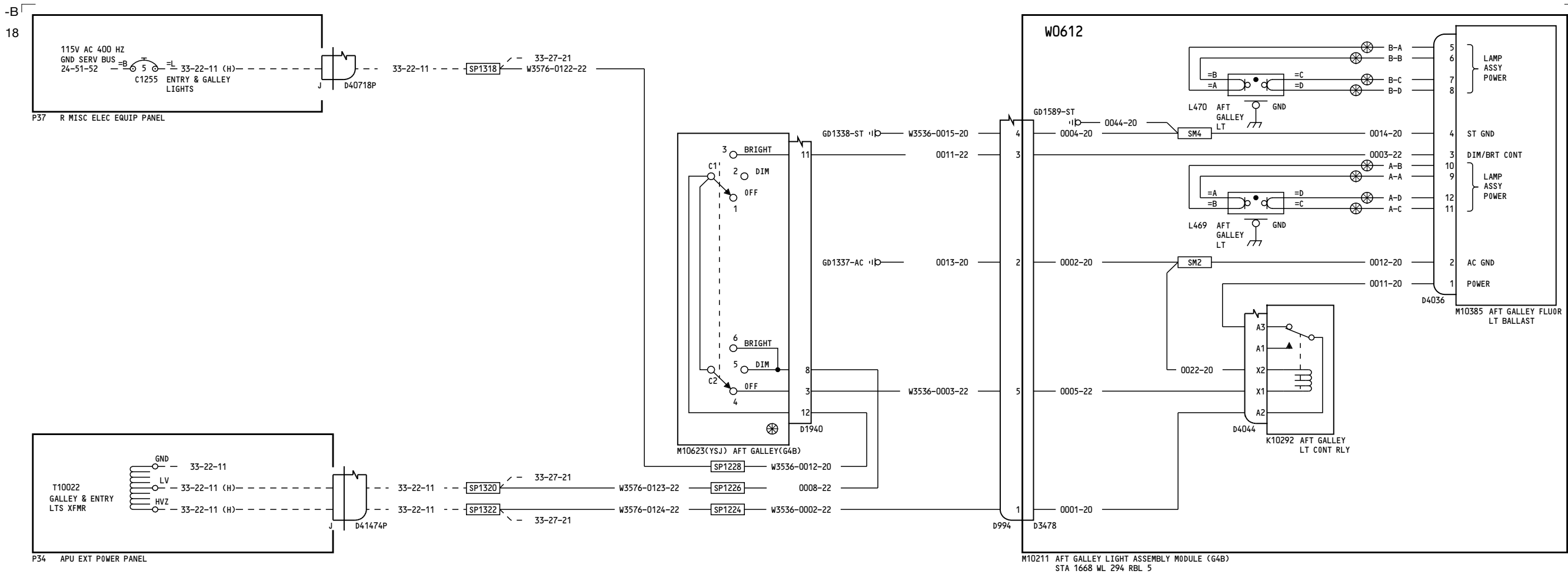
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757-200 WIRING DIAGRAM MANUAL



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GALLEY LIGHTS - AFT
(G4B)

D280N032

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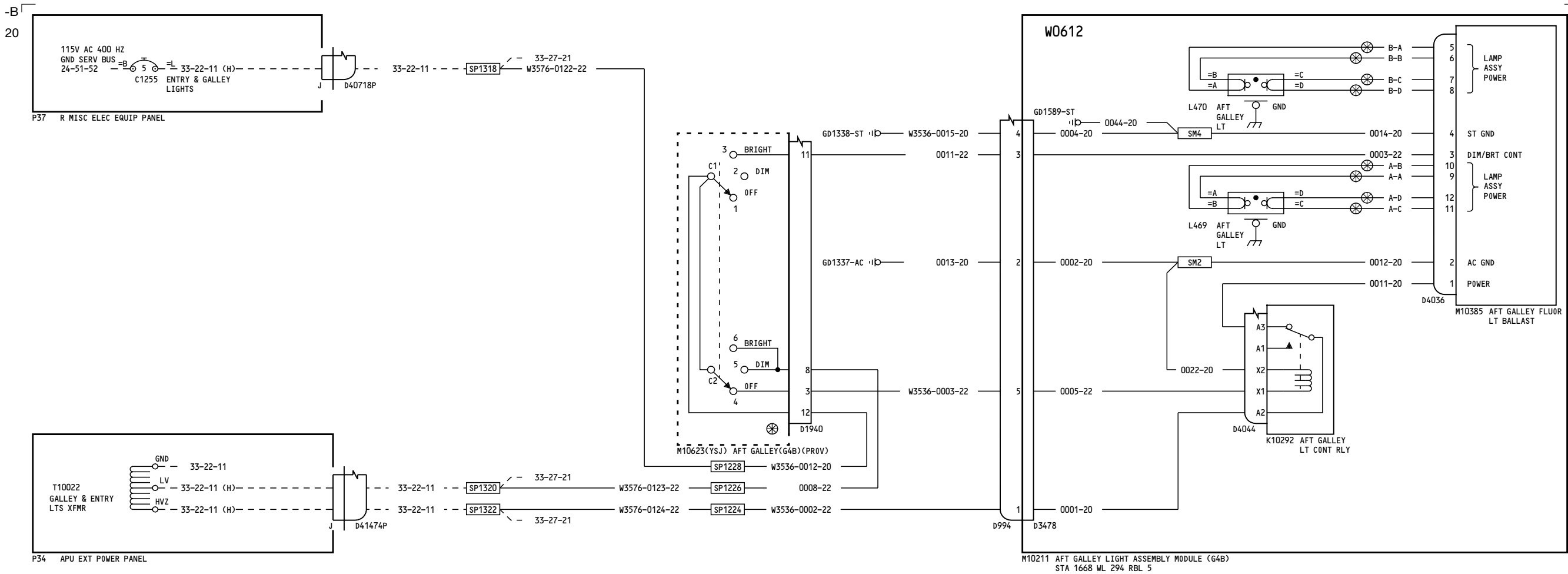
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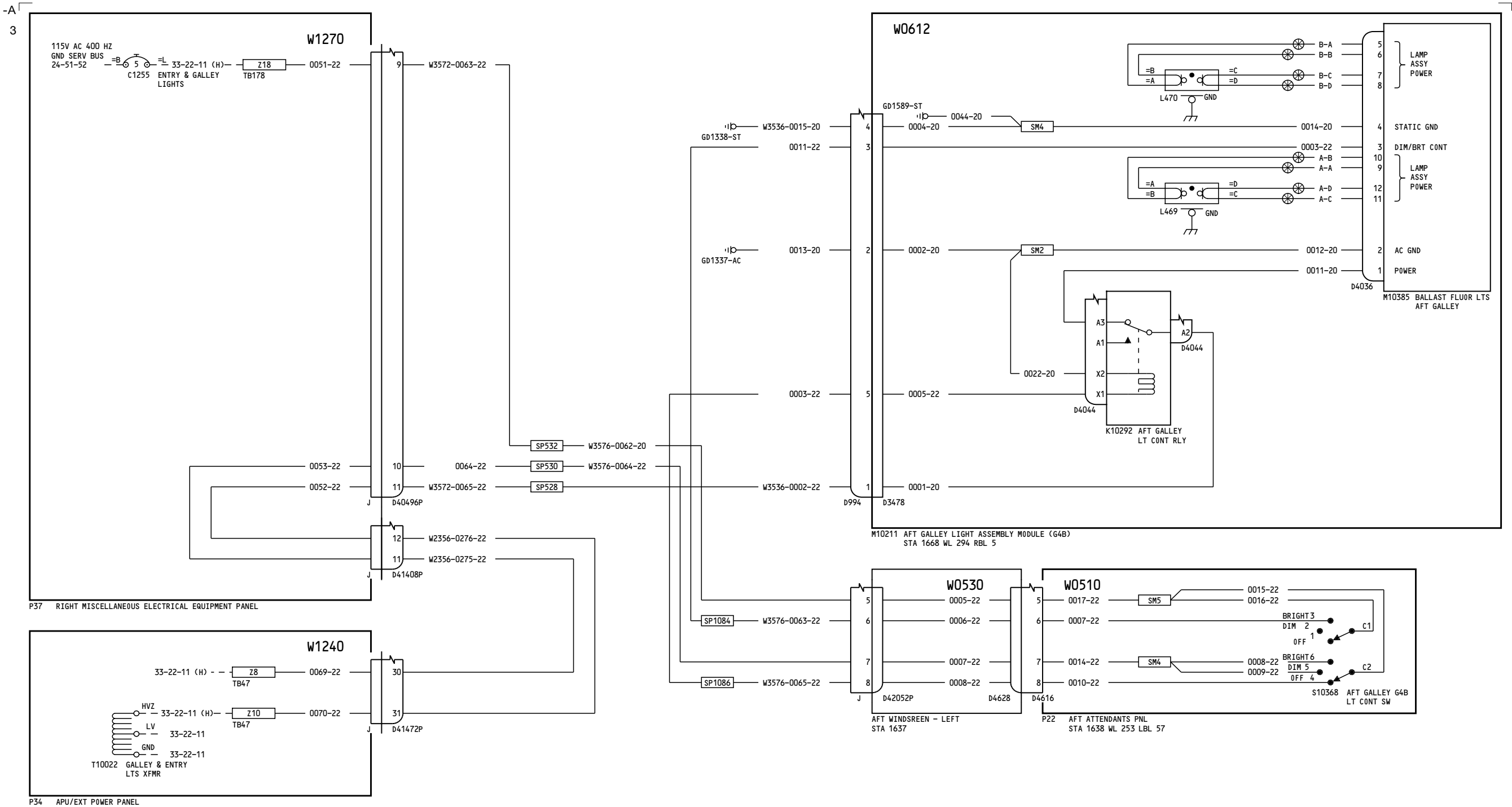
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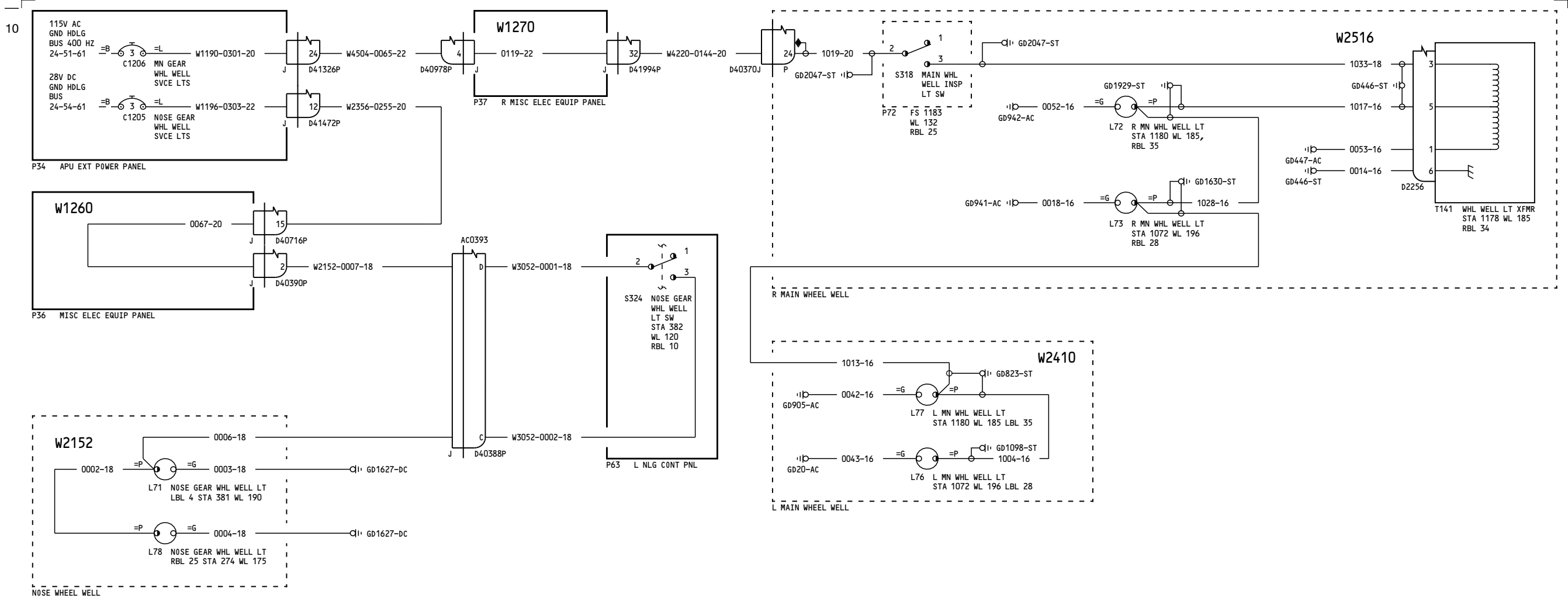
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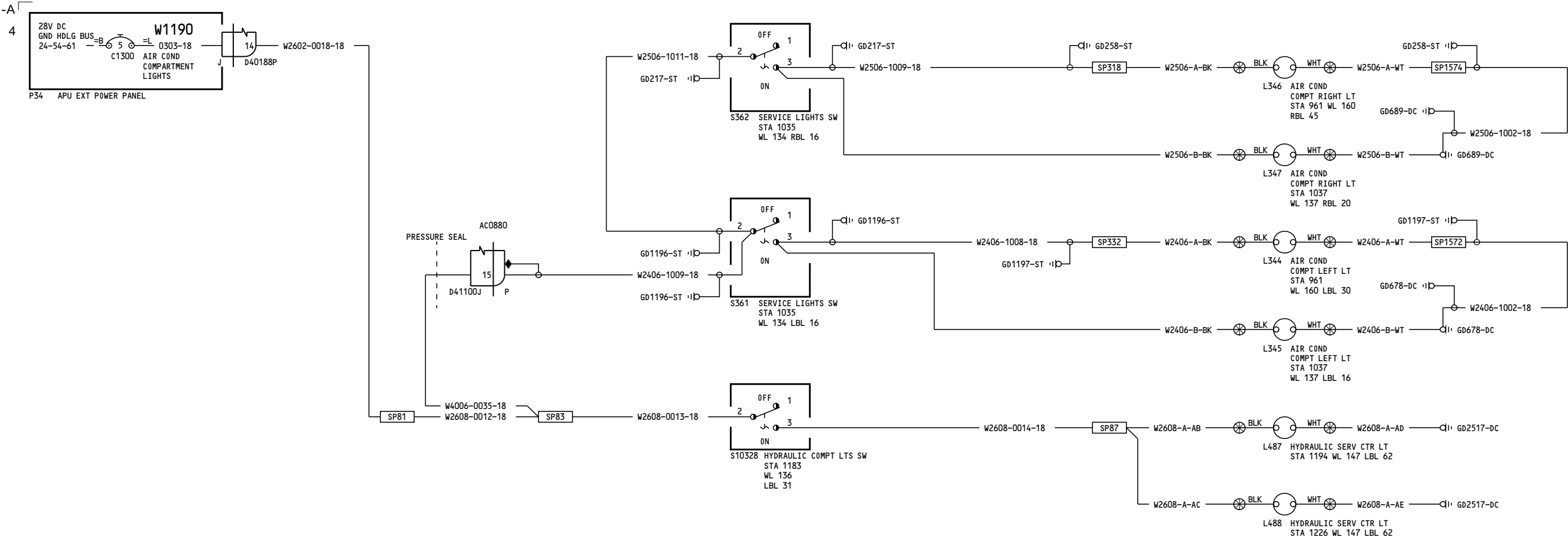
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AIR CONDITIONING
COMPARTMENT AND HYDRAULIC
SERVICE CTR LIGHTS

D280N032

33-31-21

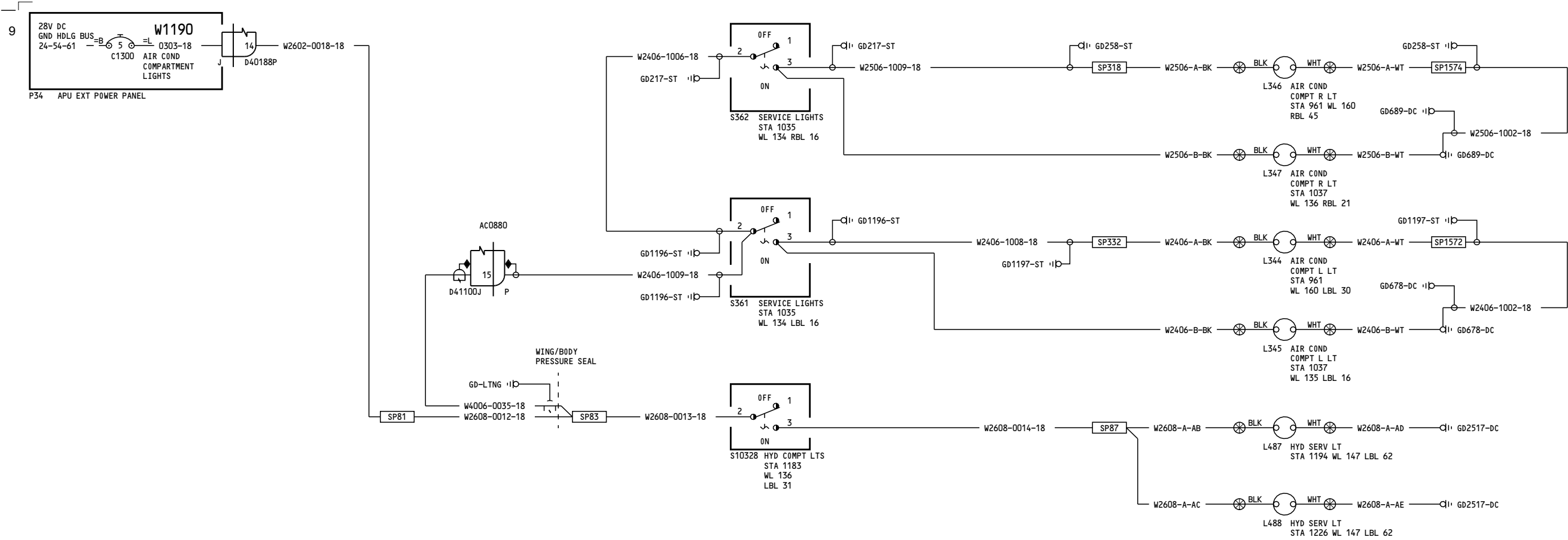
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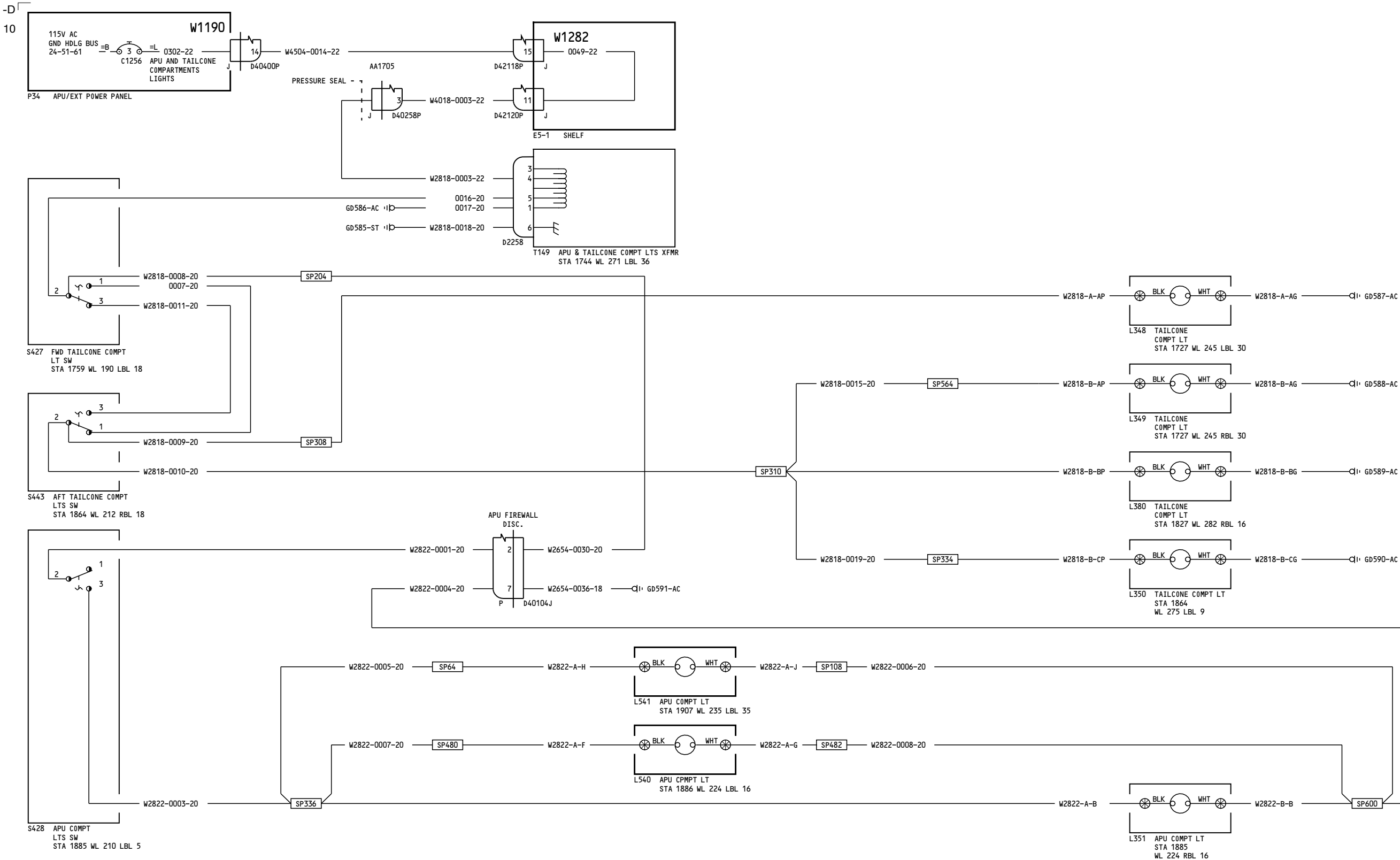
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**APU AND TAILCONE
COMPARTMENT LIGHTS**

D280N032

33-31-31

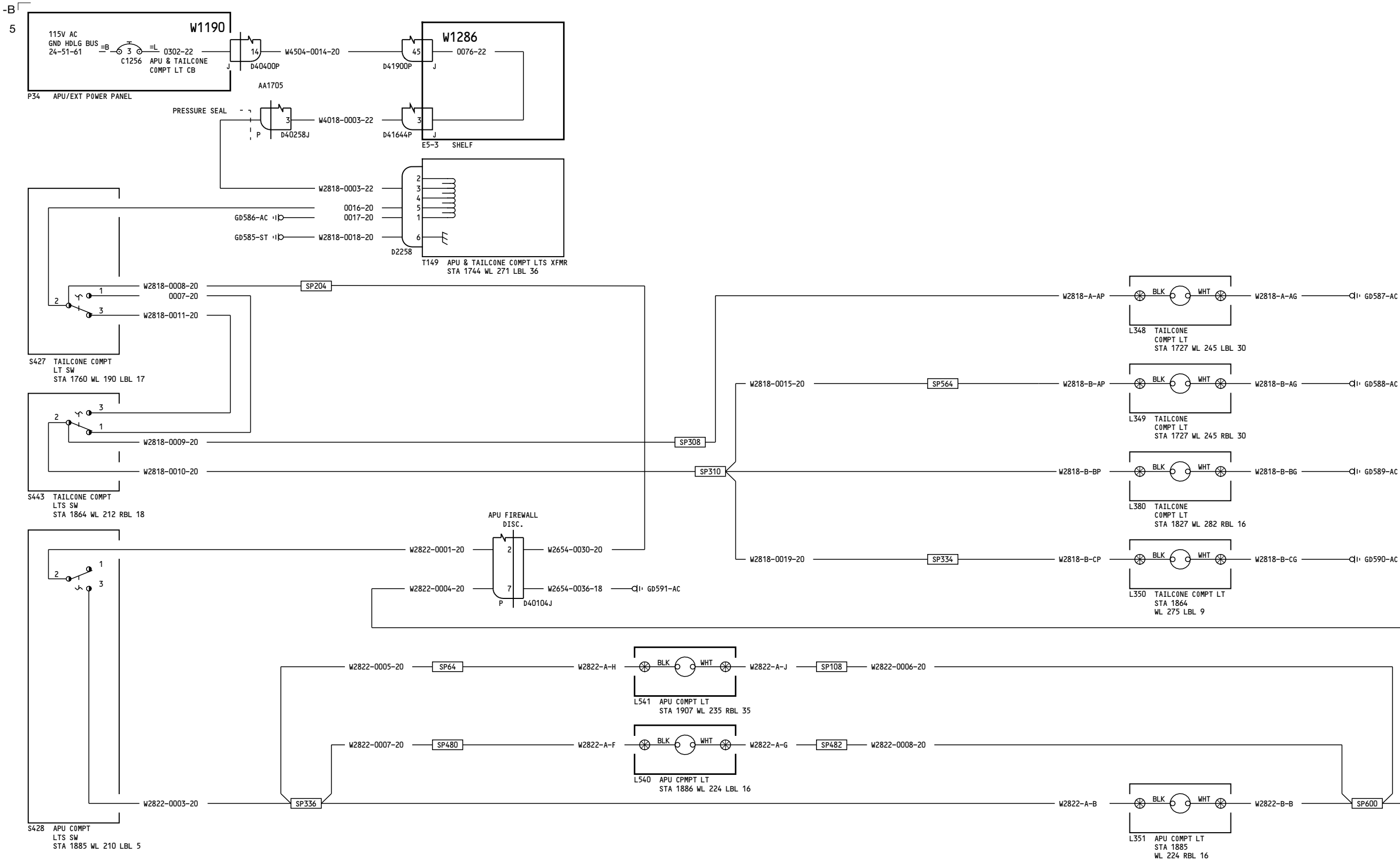
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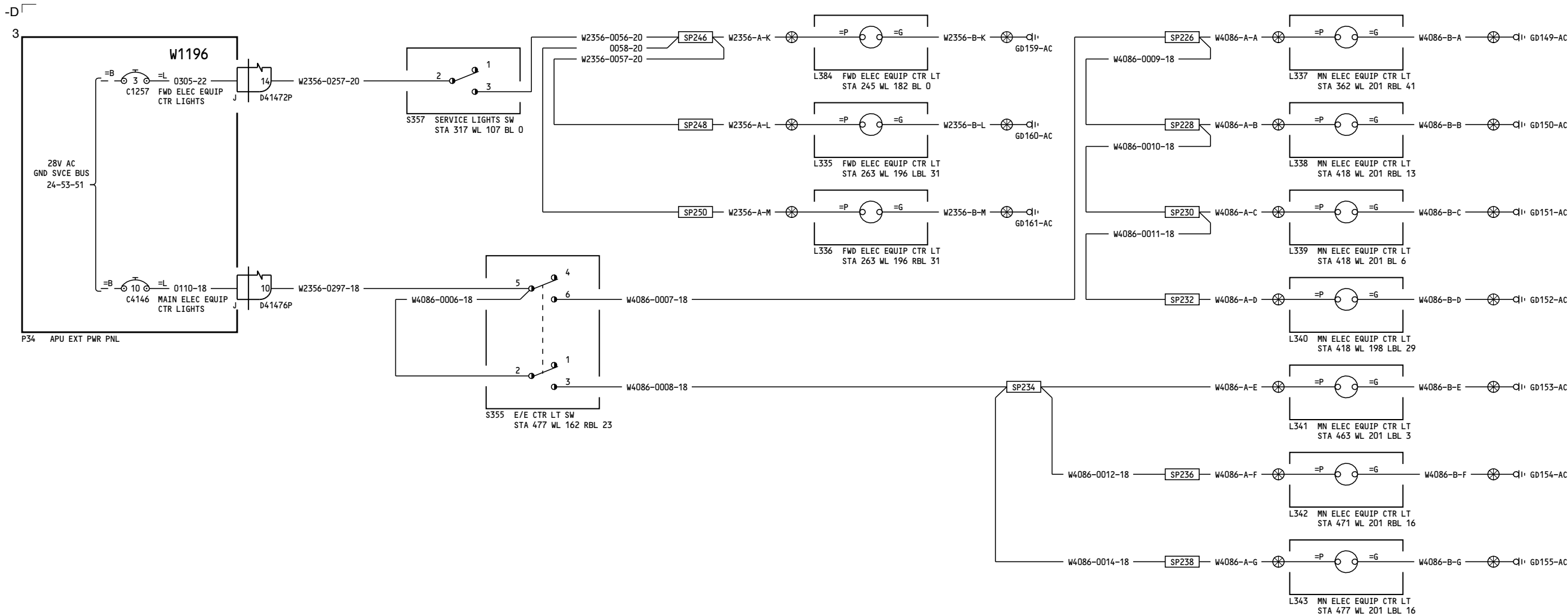
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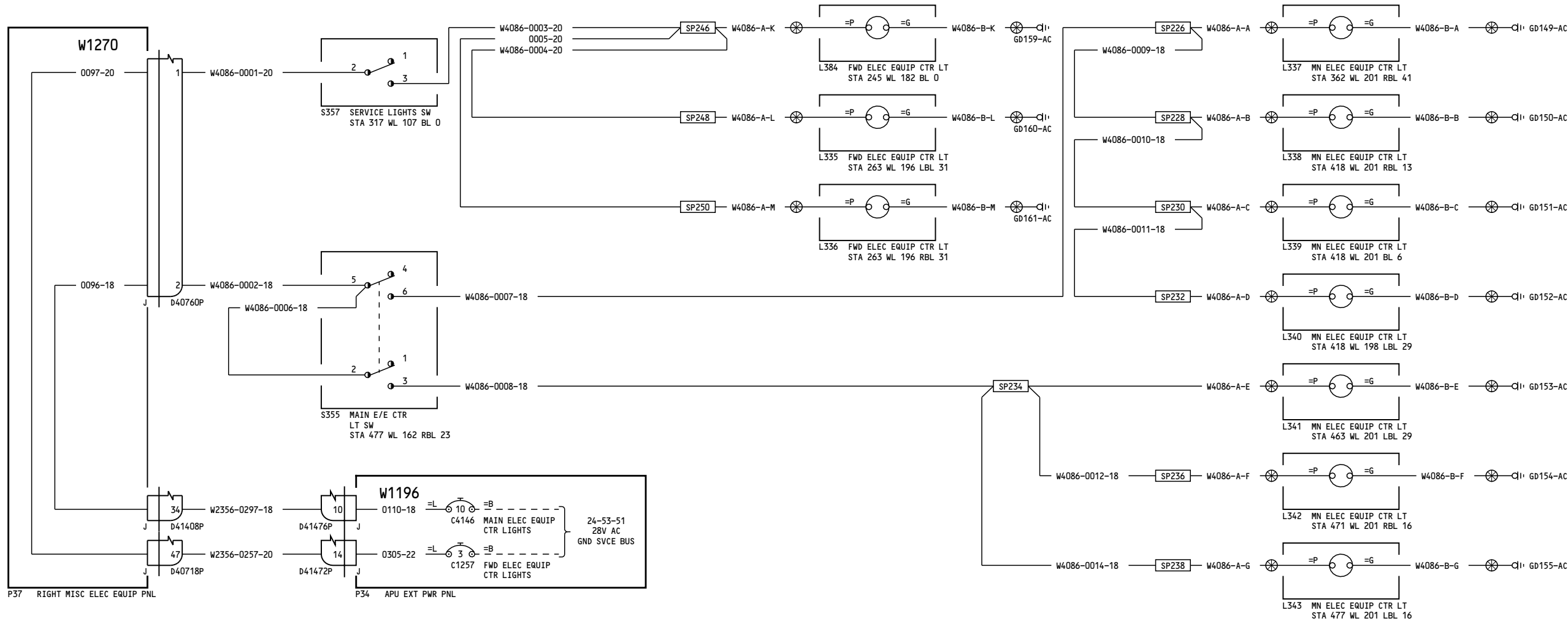
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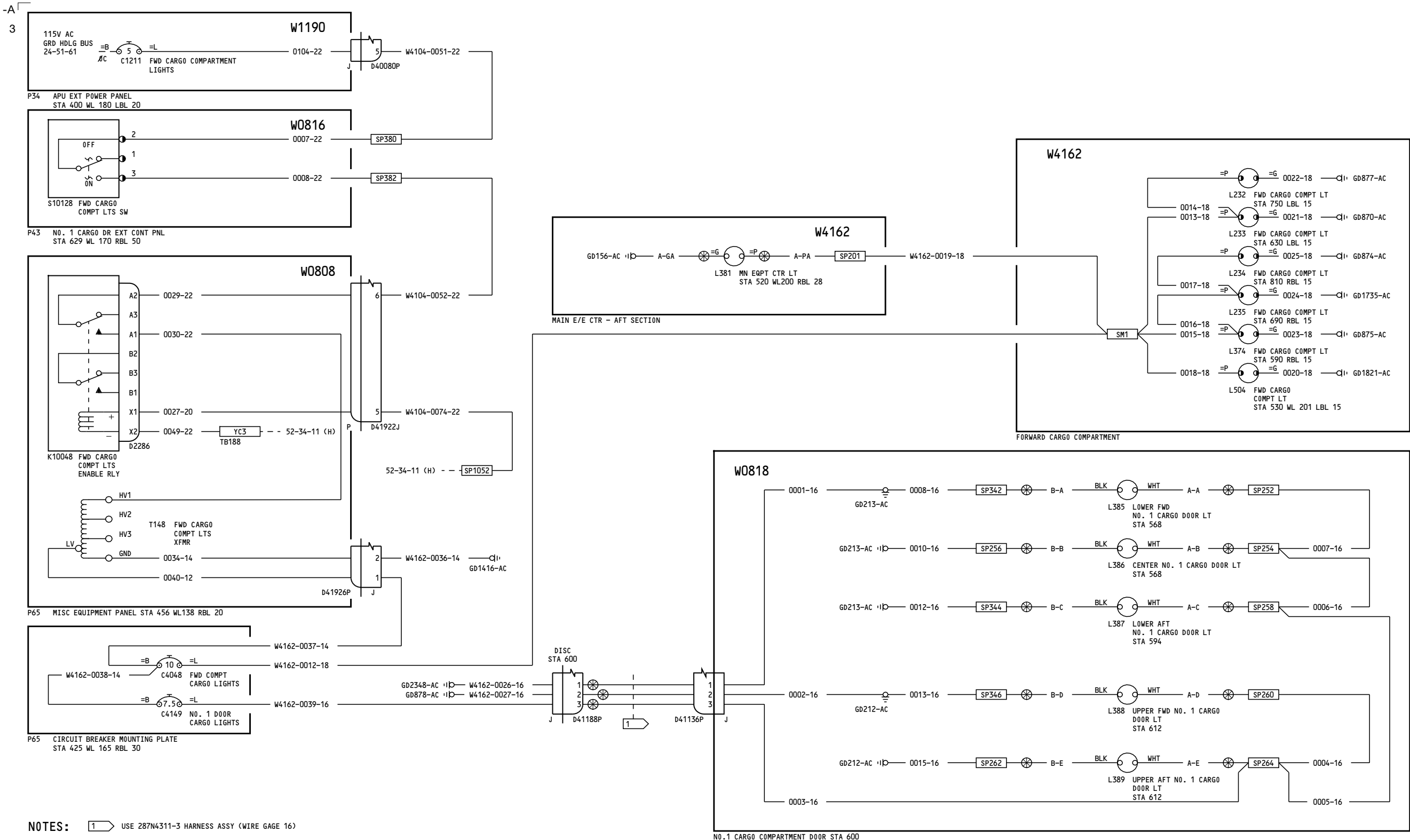
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CARGO LIGHTS - FORWARD COMPARTMENT

D280N032

33-37-11

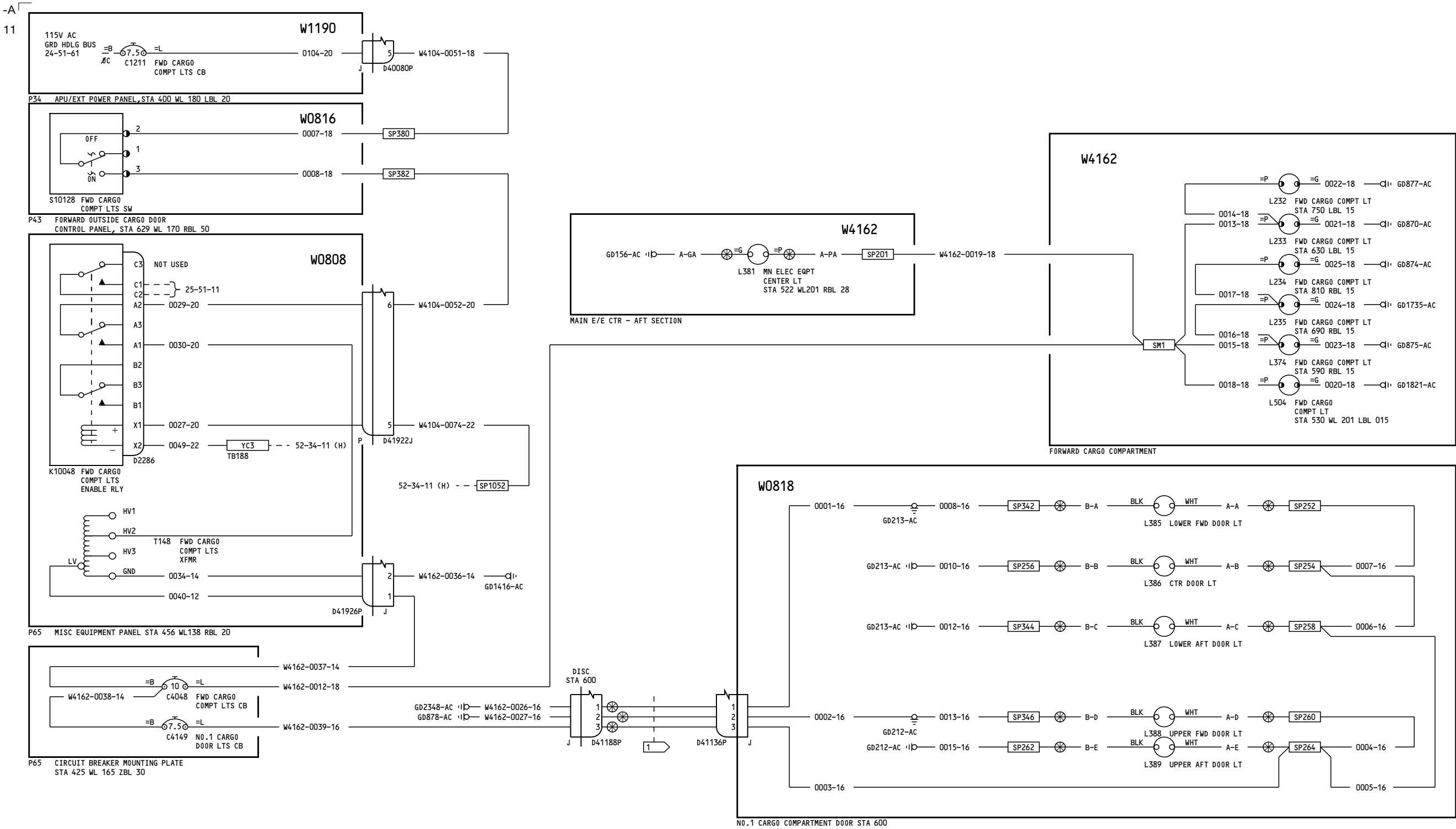
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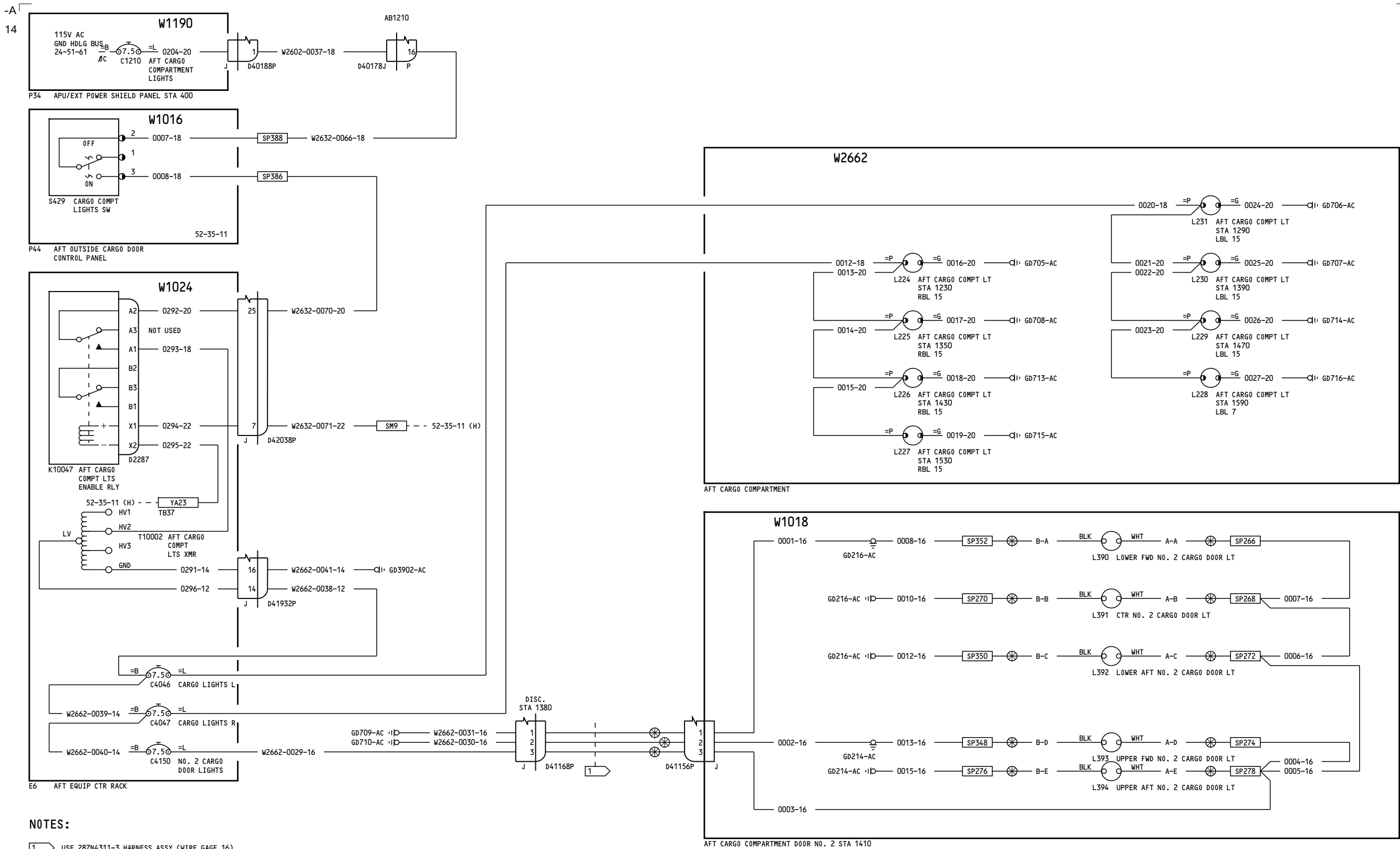
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NOTES: 1 USE 287N4311-3 HARNESS ASSY (WIRE GAGE 16)



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CARGO LIGHTS - AFT COMPARTMENT

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33-37-21

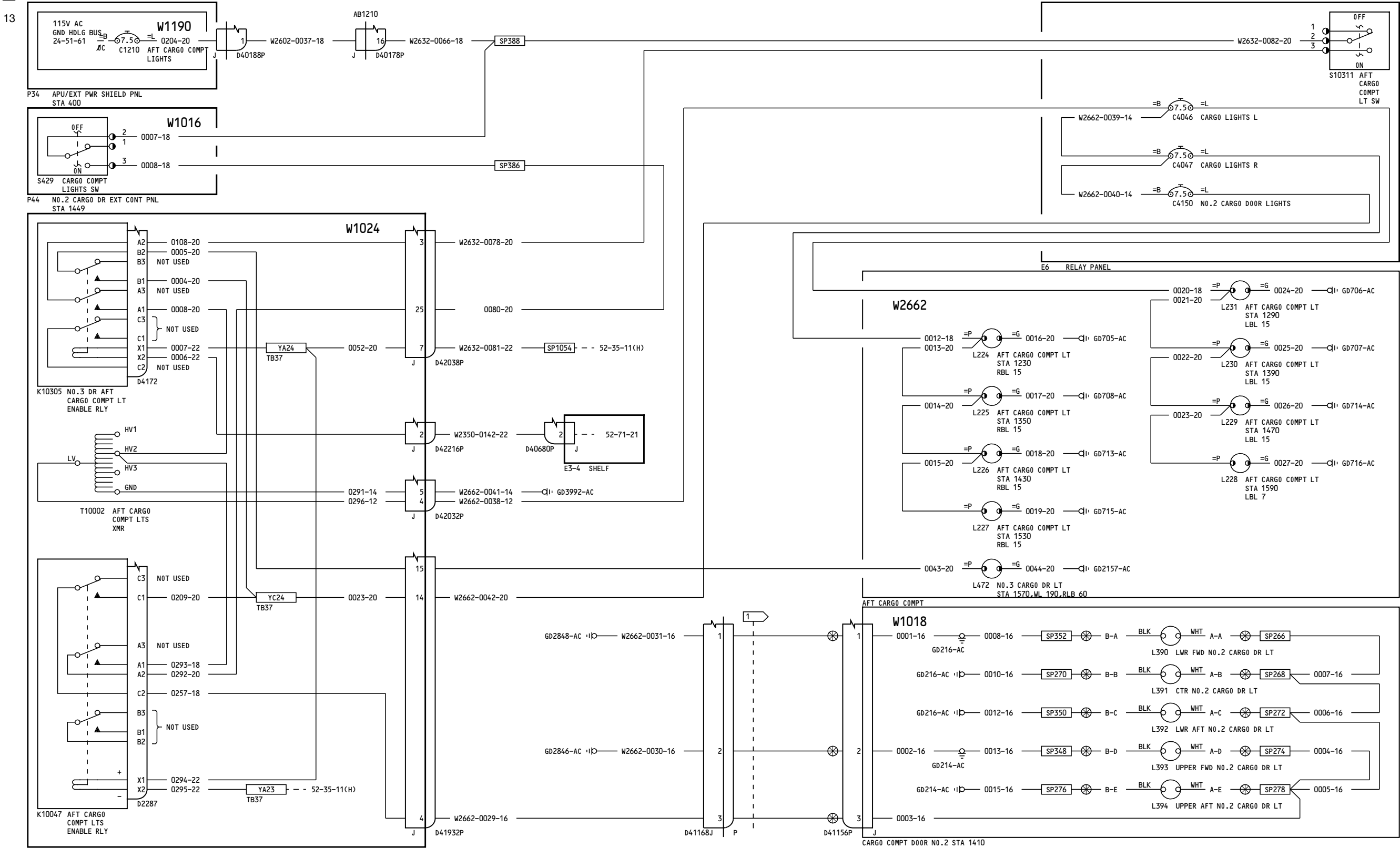
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NOTES: 1 USE 287N4311-3 HARNESS ASSY (WIRE GAGE 16)

CARGO LIGHTS - AFT COMPARTMENT

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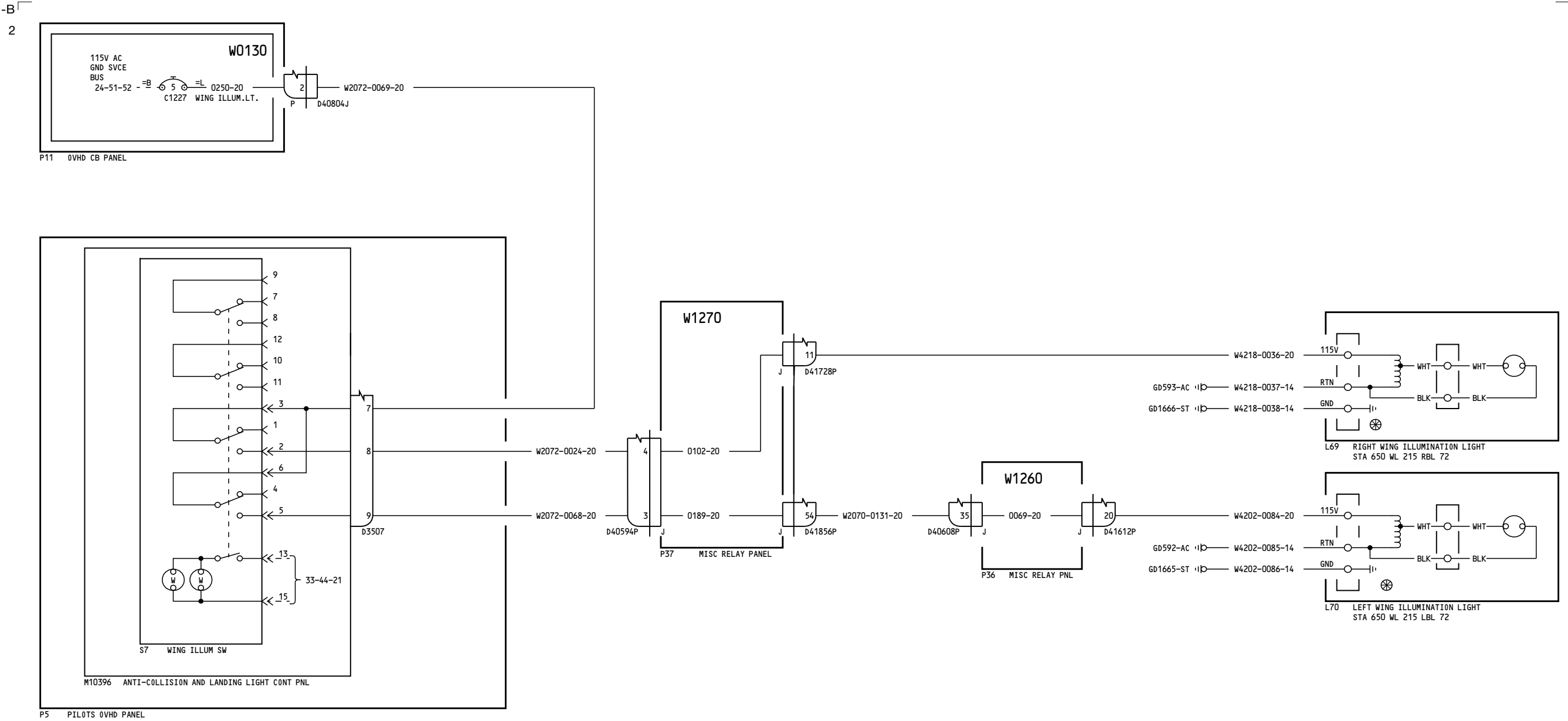
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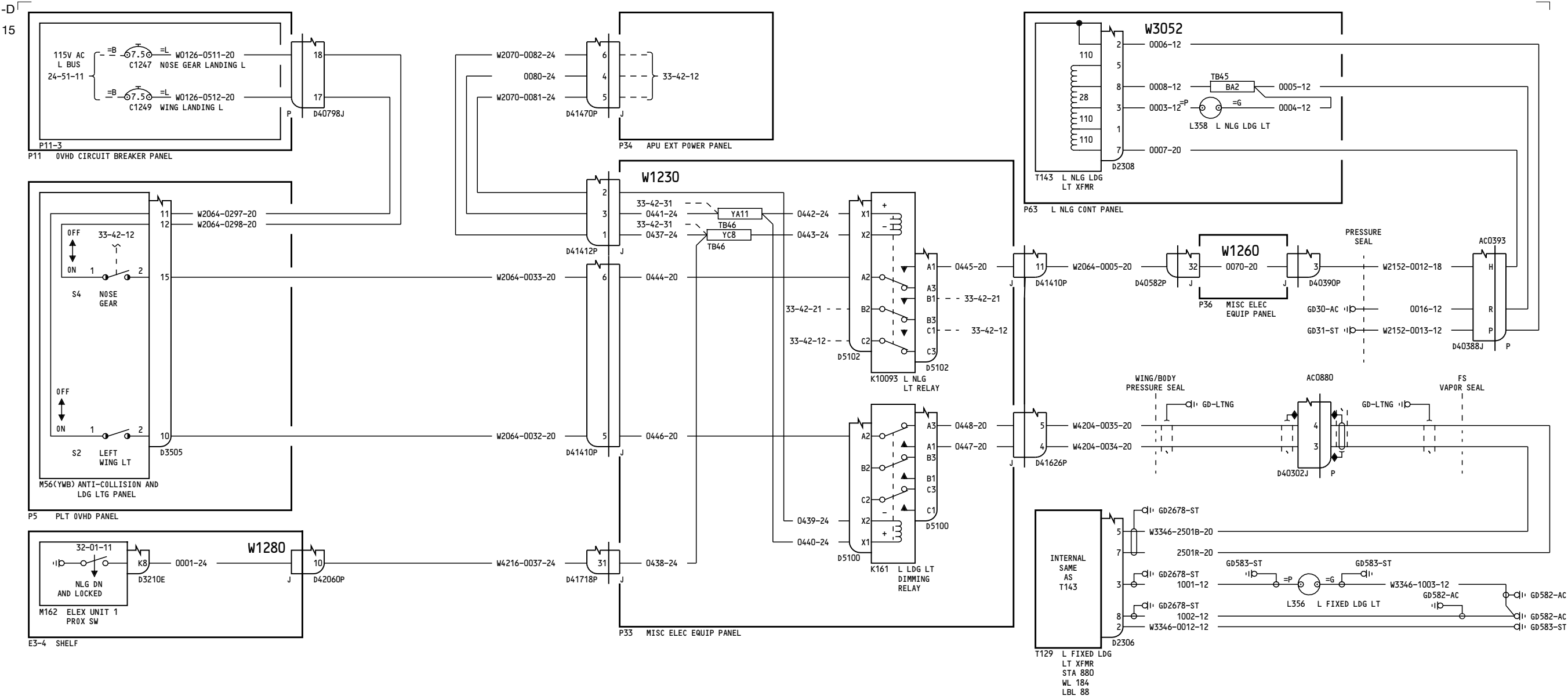
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LANDING LIGHTS - LEFT

33-42-11

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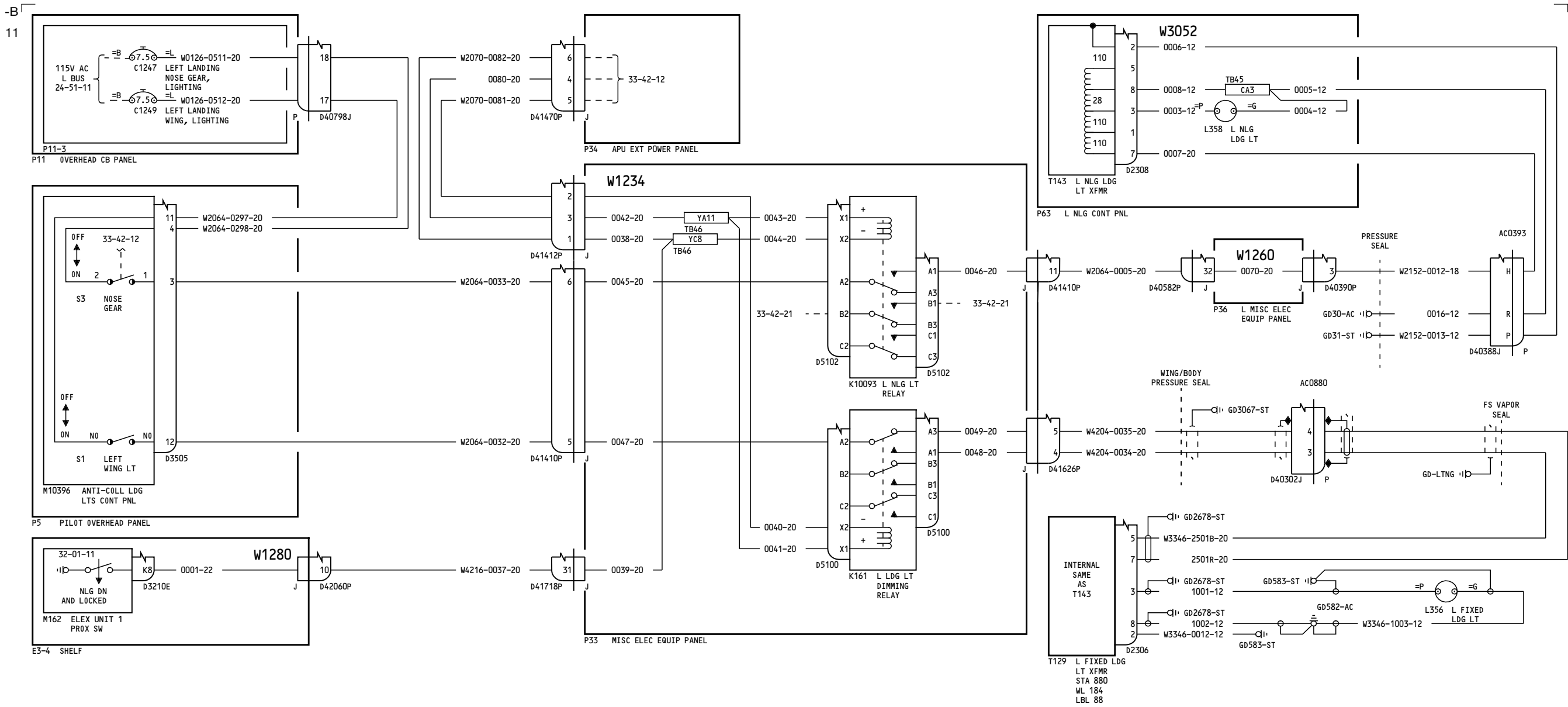
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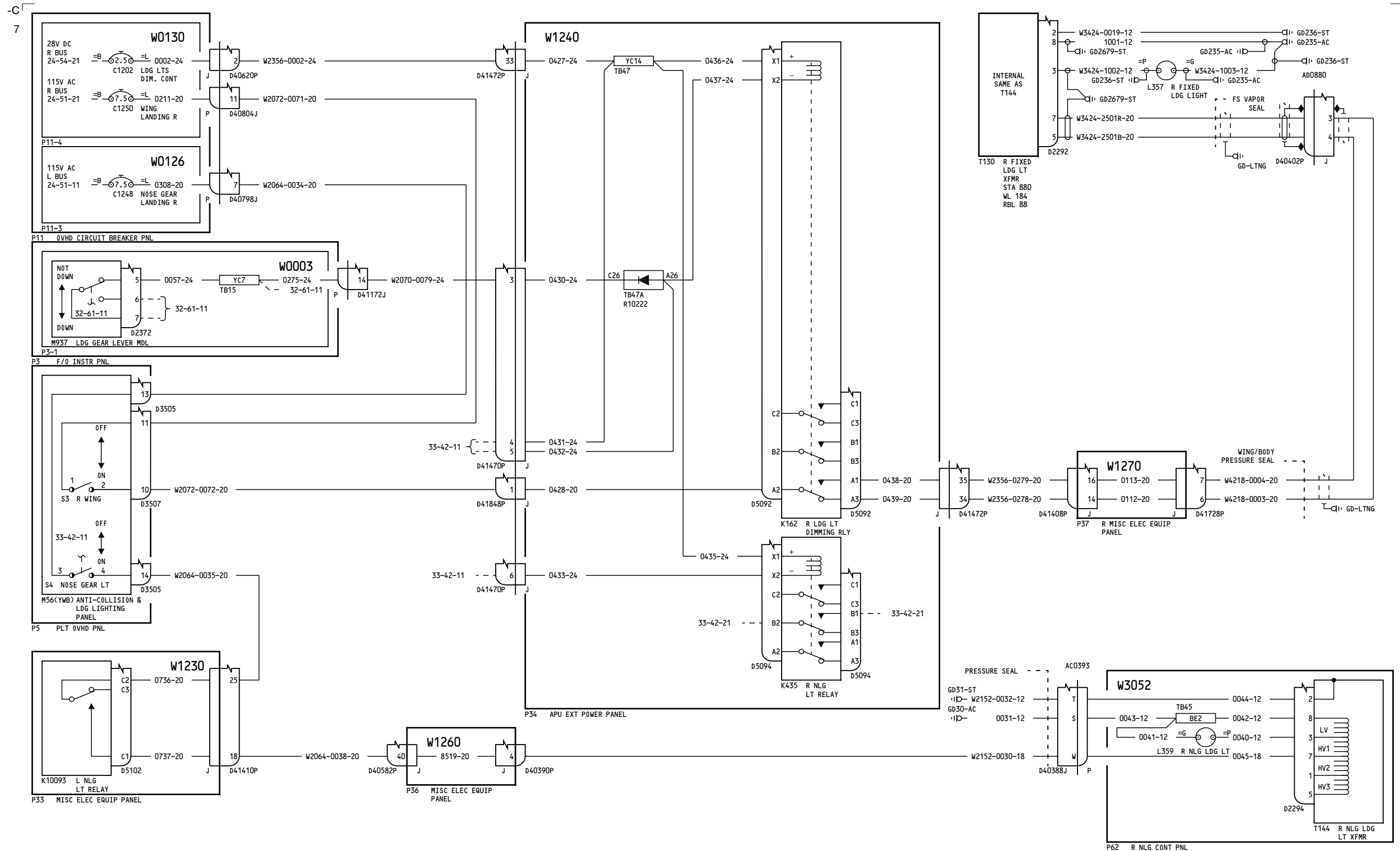
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LANDING LIGHTS - RIGHT

33-42-12

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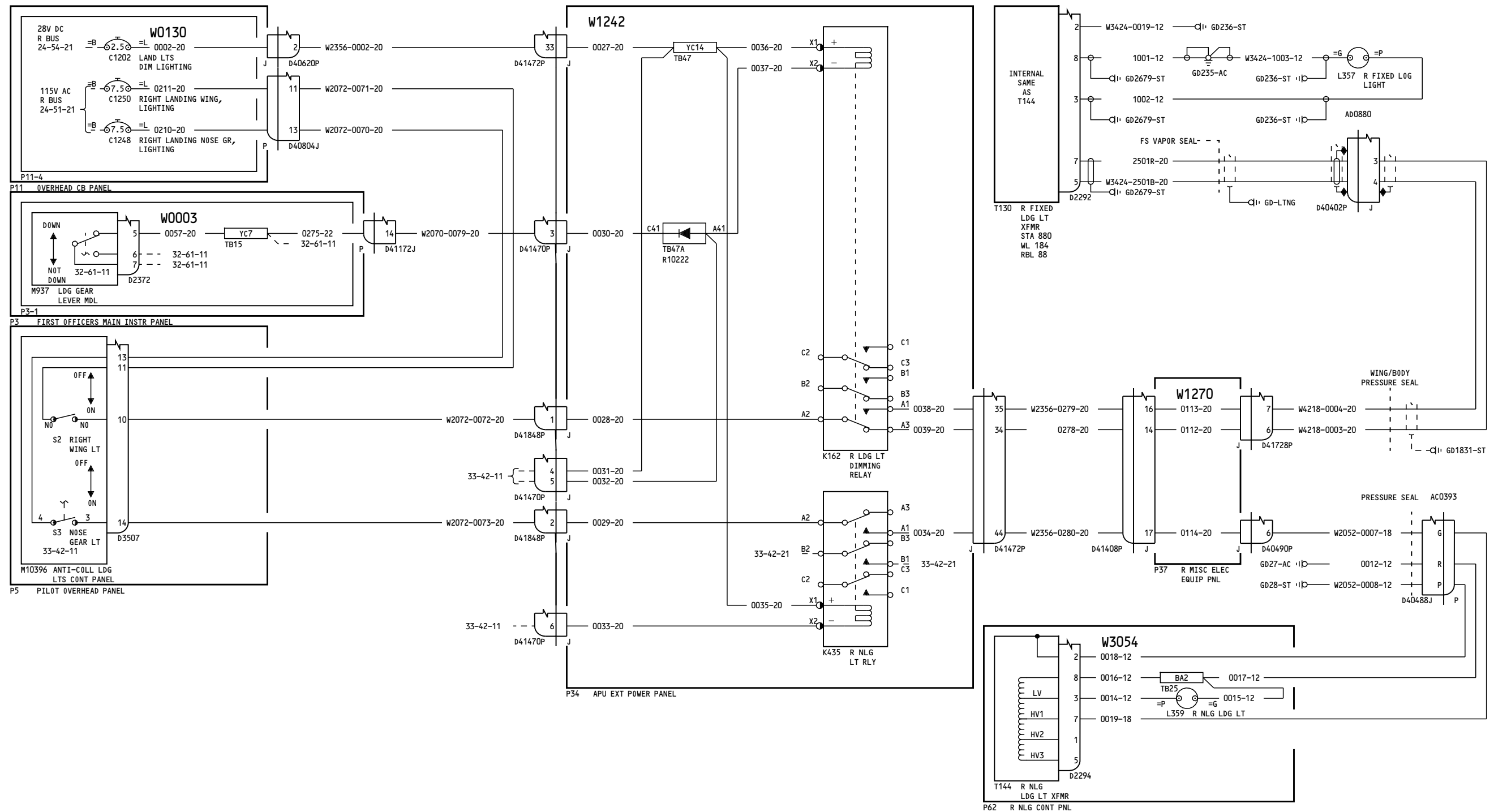
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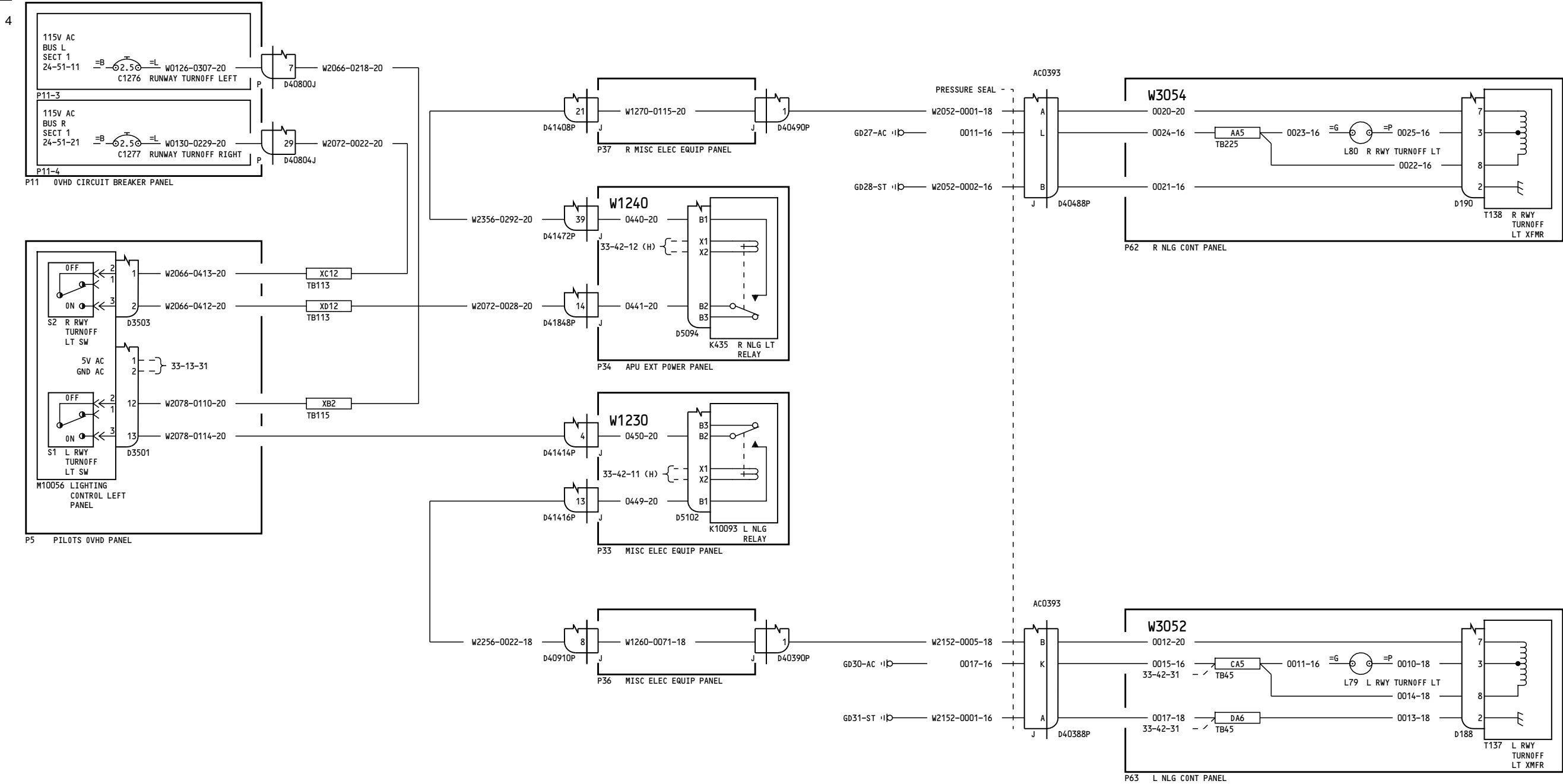
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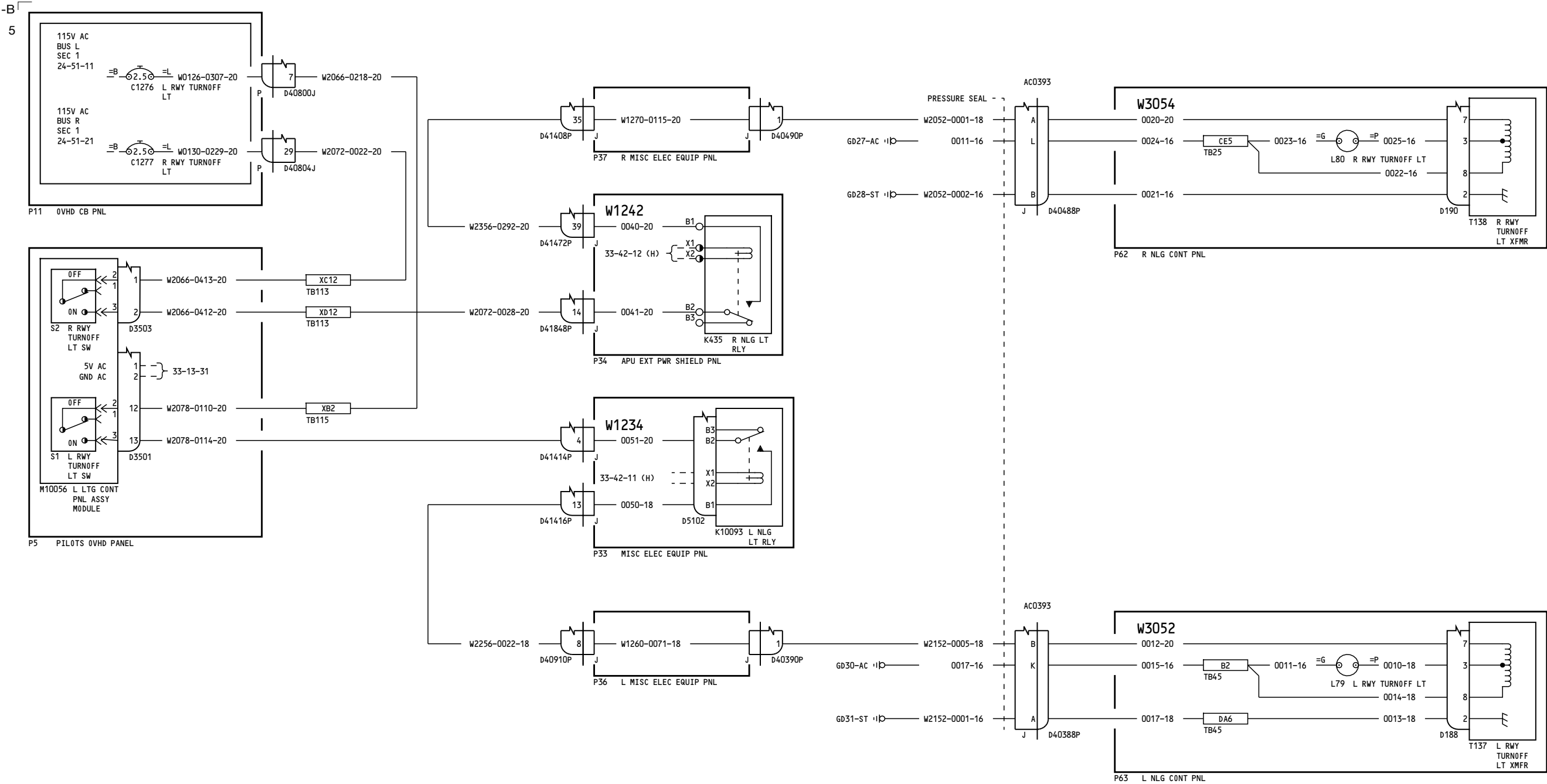
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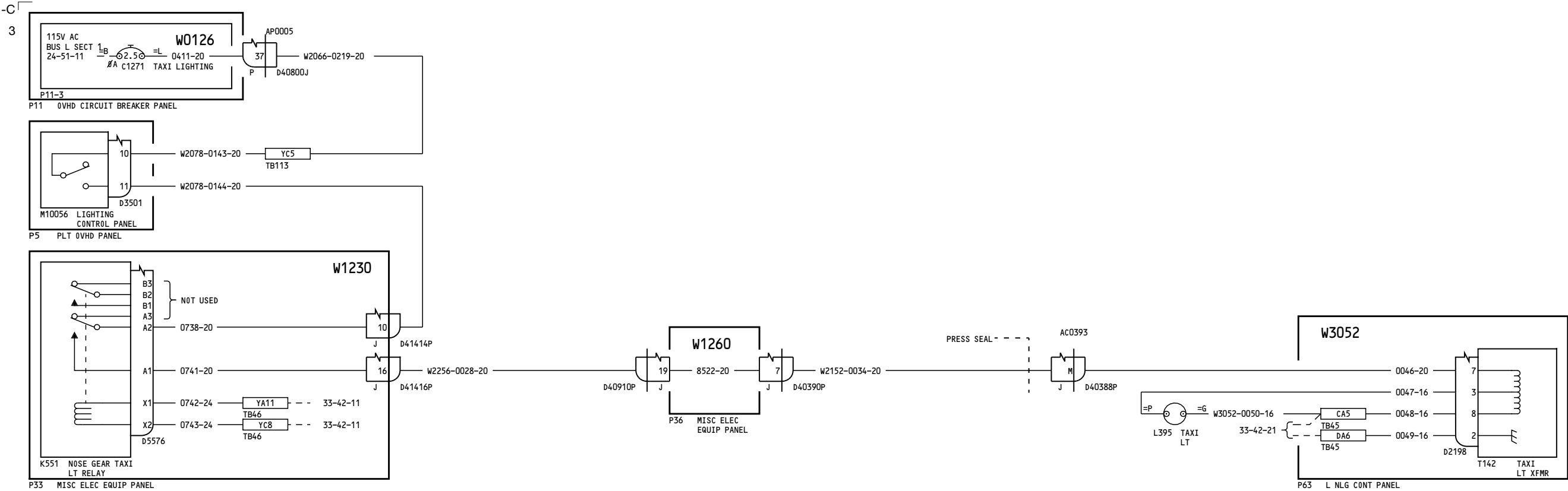
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TAXI LIGHTS

33-42-31

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POSITION LIGHTS - LEFT WING

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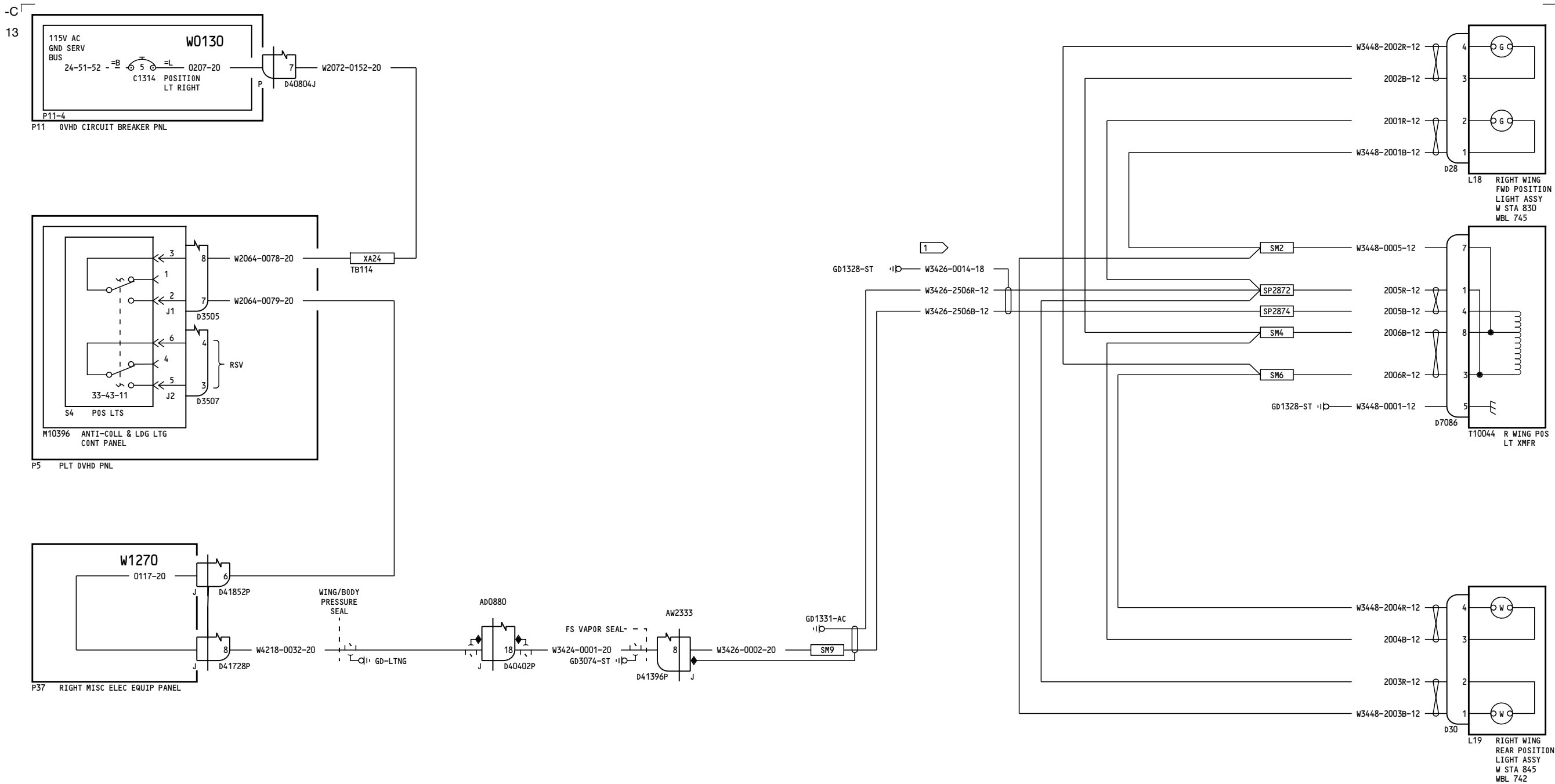
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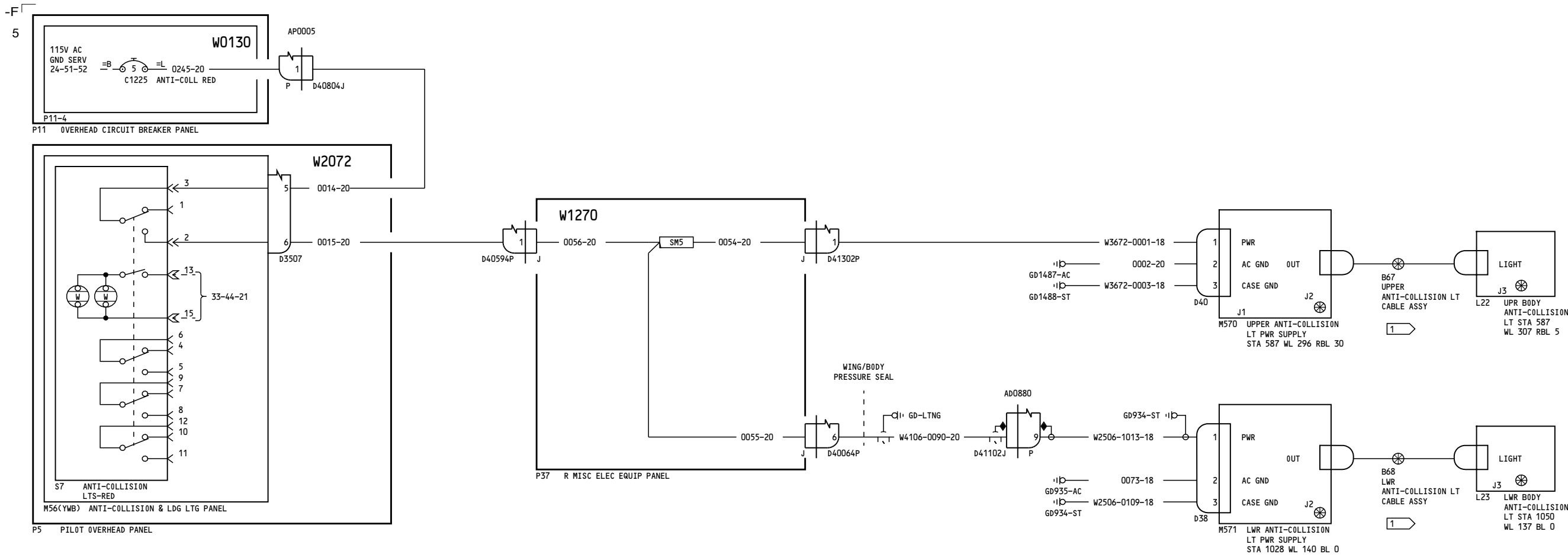




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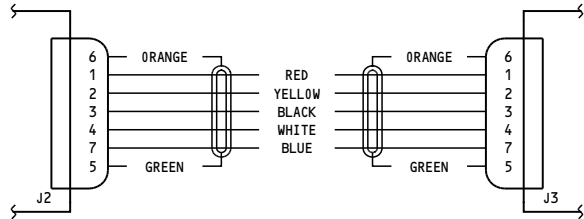


NOTES: 1 WIRE LENGTH NOT TO EXCEED 11 INCHES



NOTES:

1 PIN TO PIN HOOK-UP OF B67 & B68
ANTI-COLLISION LT CABLE ASSY



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ANTI-COLLISION LIGHTS -
BODY

D280N032

33-44-11

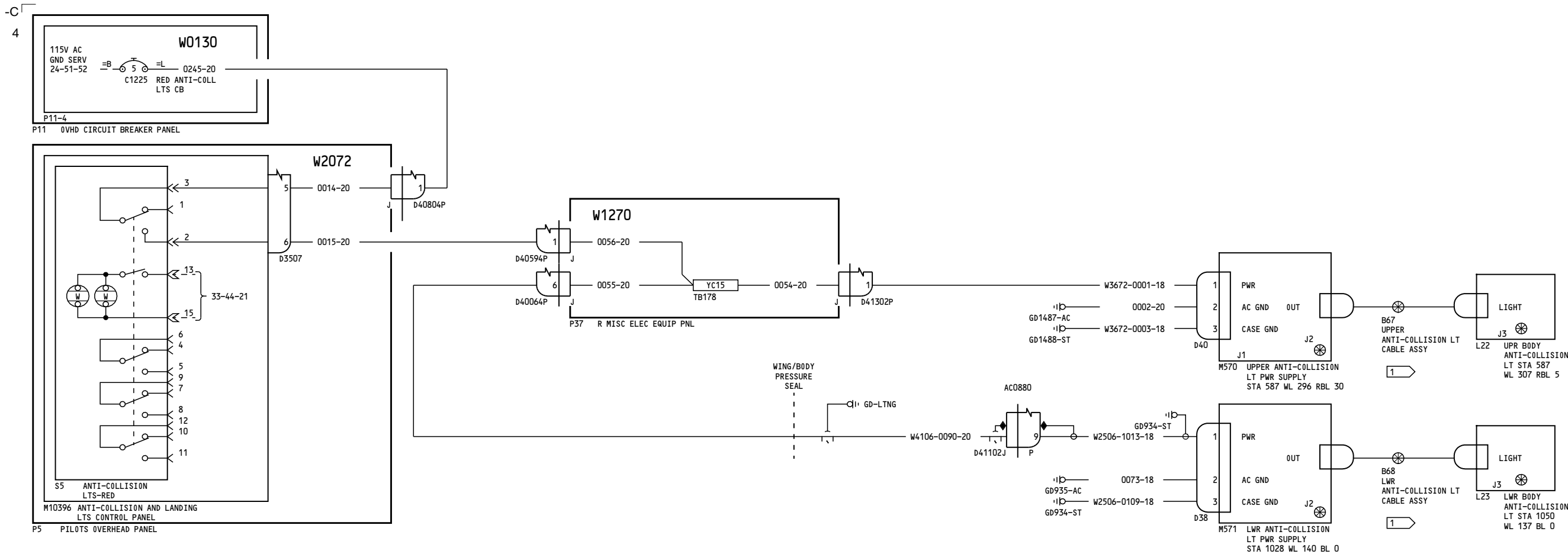
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33-44-11

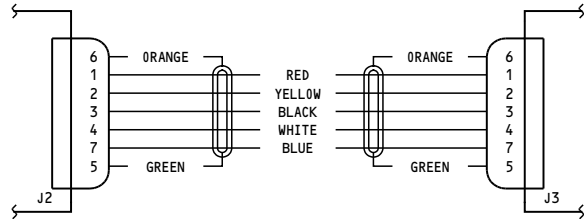
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NOTES:

1 PIN TO PIN HOOK-UP OF B67 & B68
ANTI-COLLISION LT CABLE ASSY



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**ANTI-COLLISION LIGHTS -
BODY**

D280N032

33-44-11

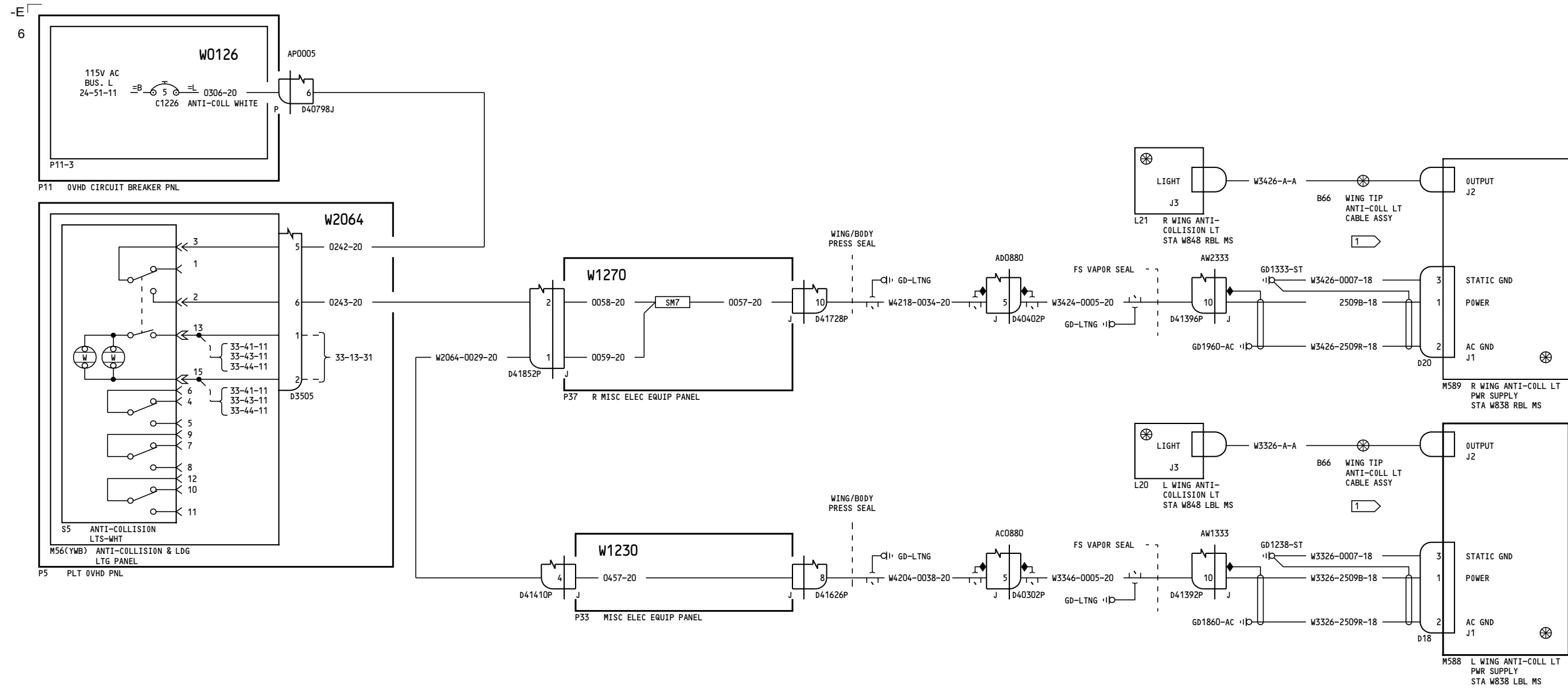
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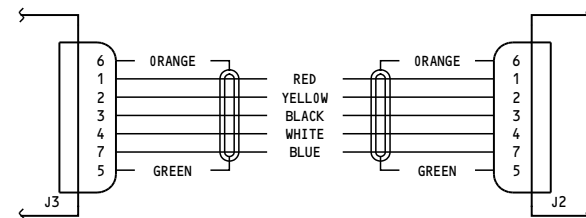
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NOTES:

1 PIN TO PIN HOOK-UP OF B66
ANTI-COLLISION LT CABLE ASSY



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ANTI-COLLISION LIGHTS - WINGS

D280N032

33-44-21

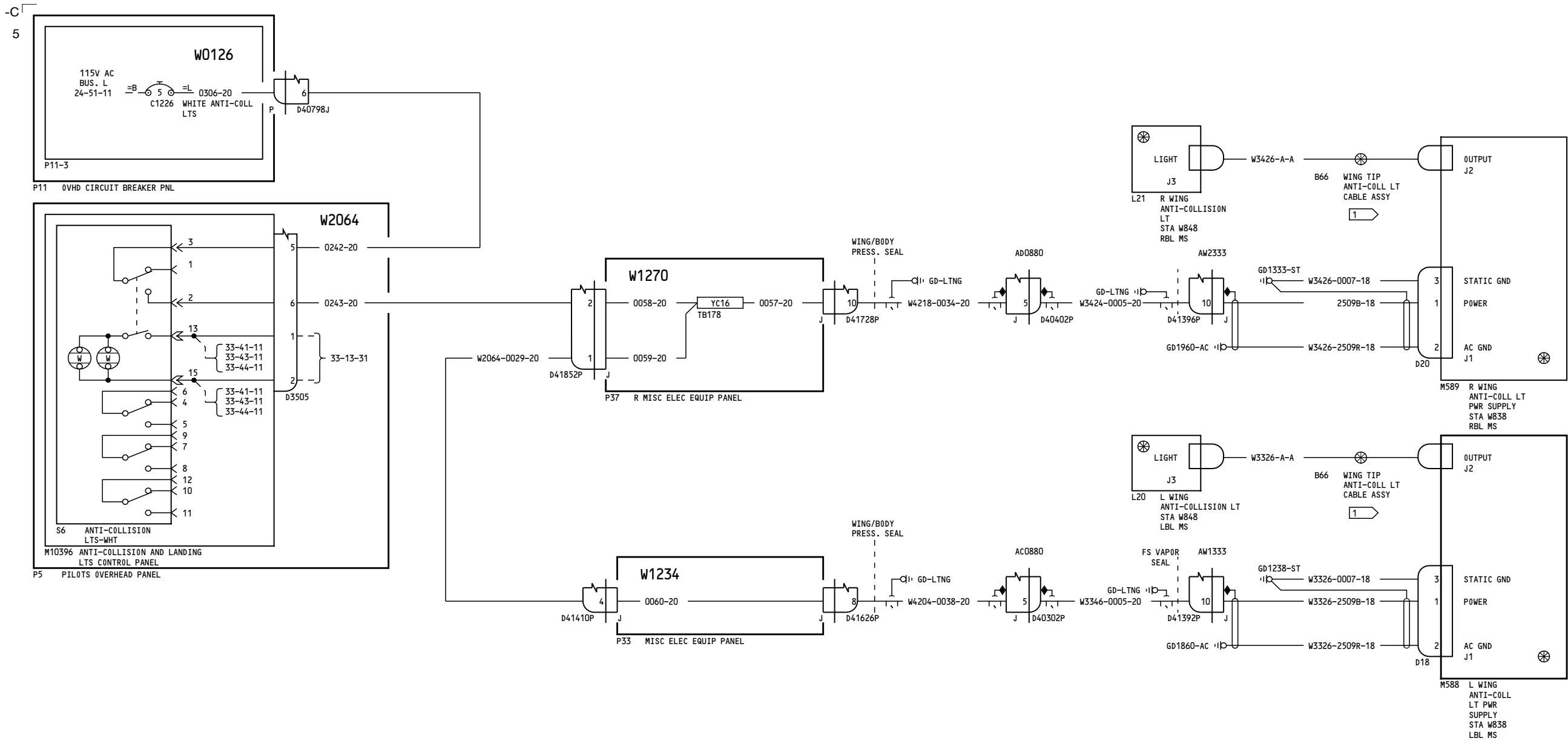
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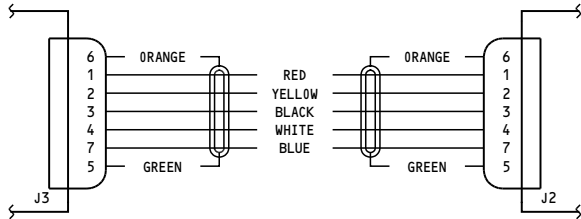
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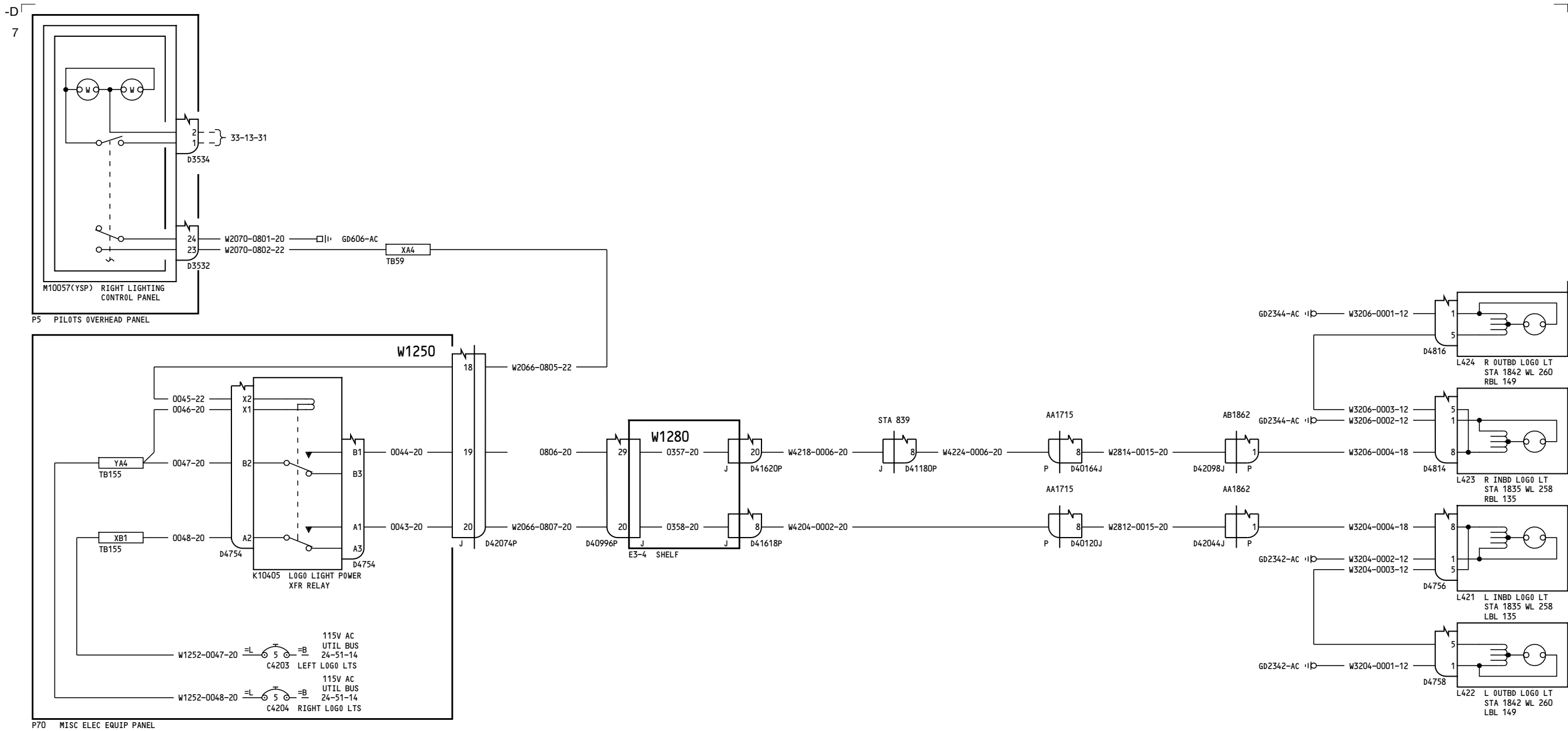
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NOTES:

1 PIN TO PIN HOOK-UP OF B66 ANTI-COLLISION LT CABLE ASSY





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**STABILIZER (LOGO)
FLOODLIGHTS**

D280N032

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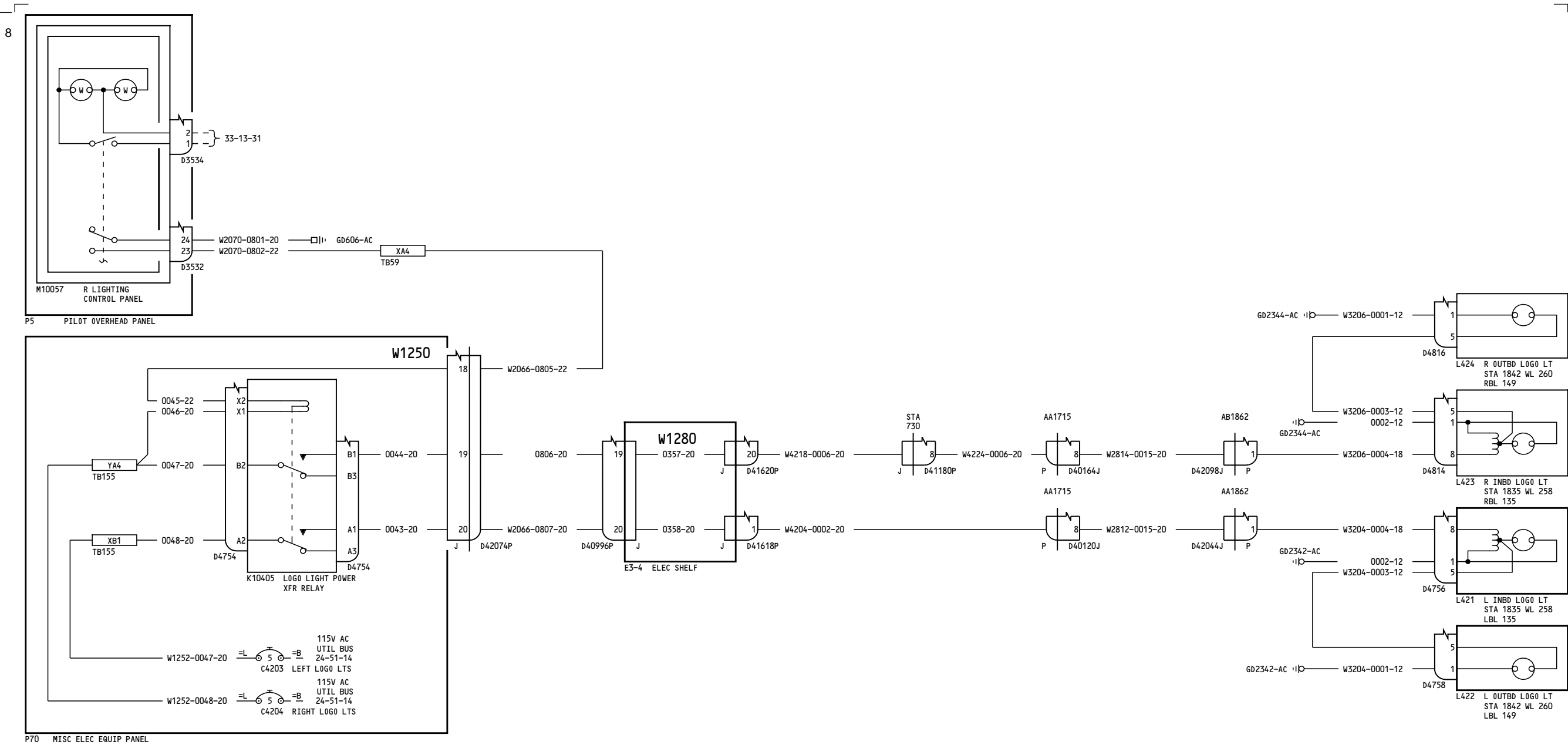
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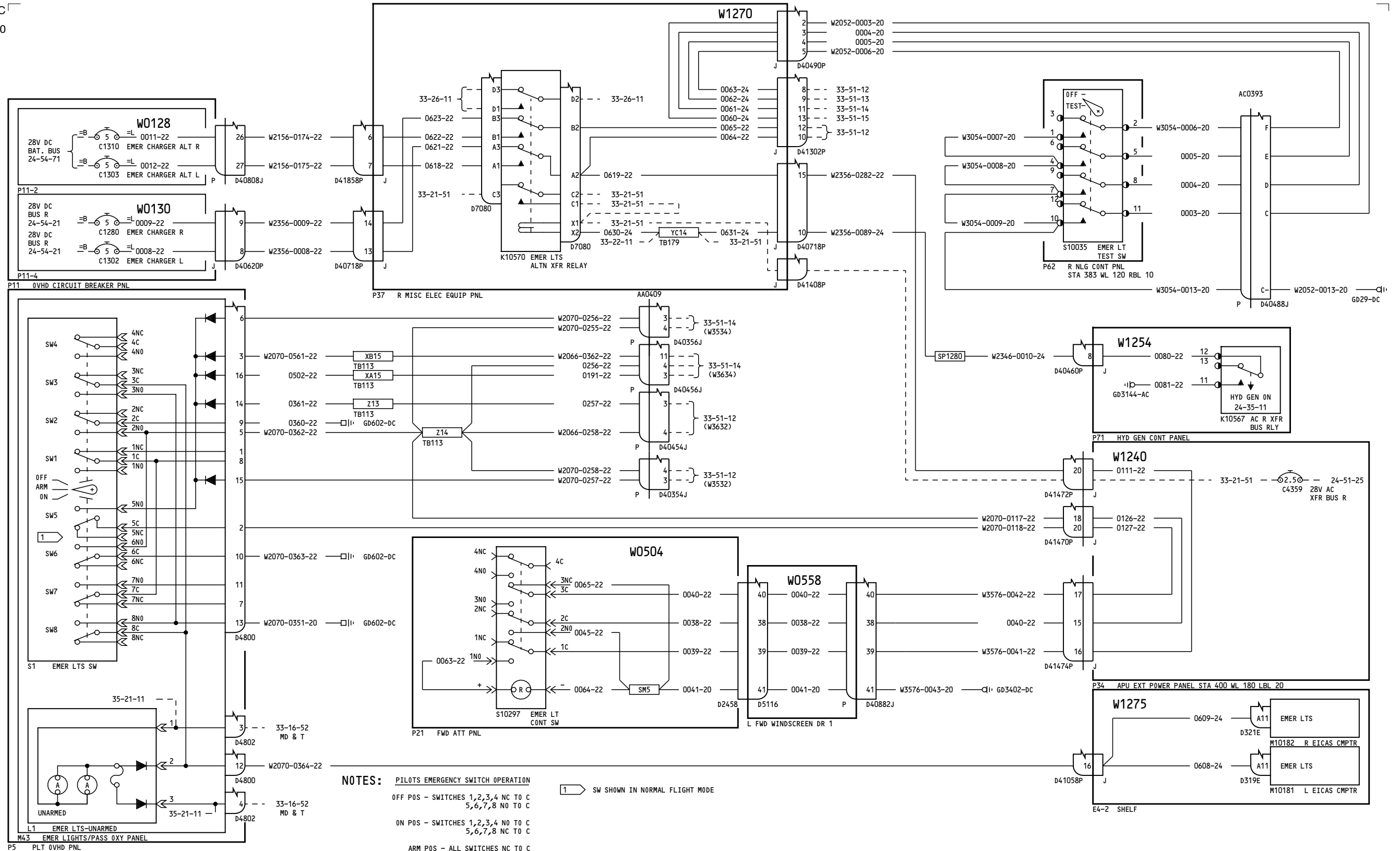
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EMERGENCY LIGHTS - CONTROL

D280N032

33-51-11

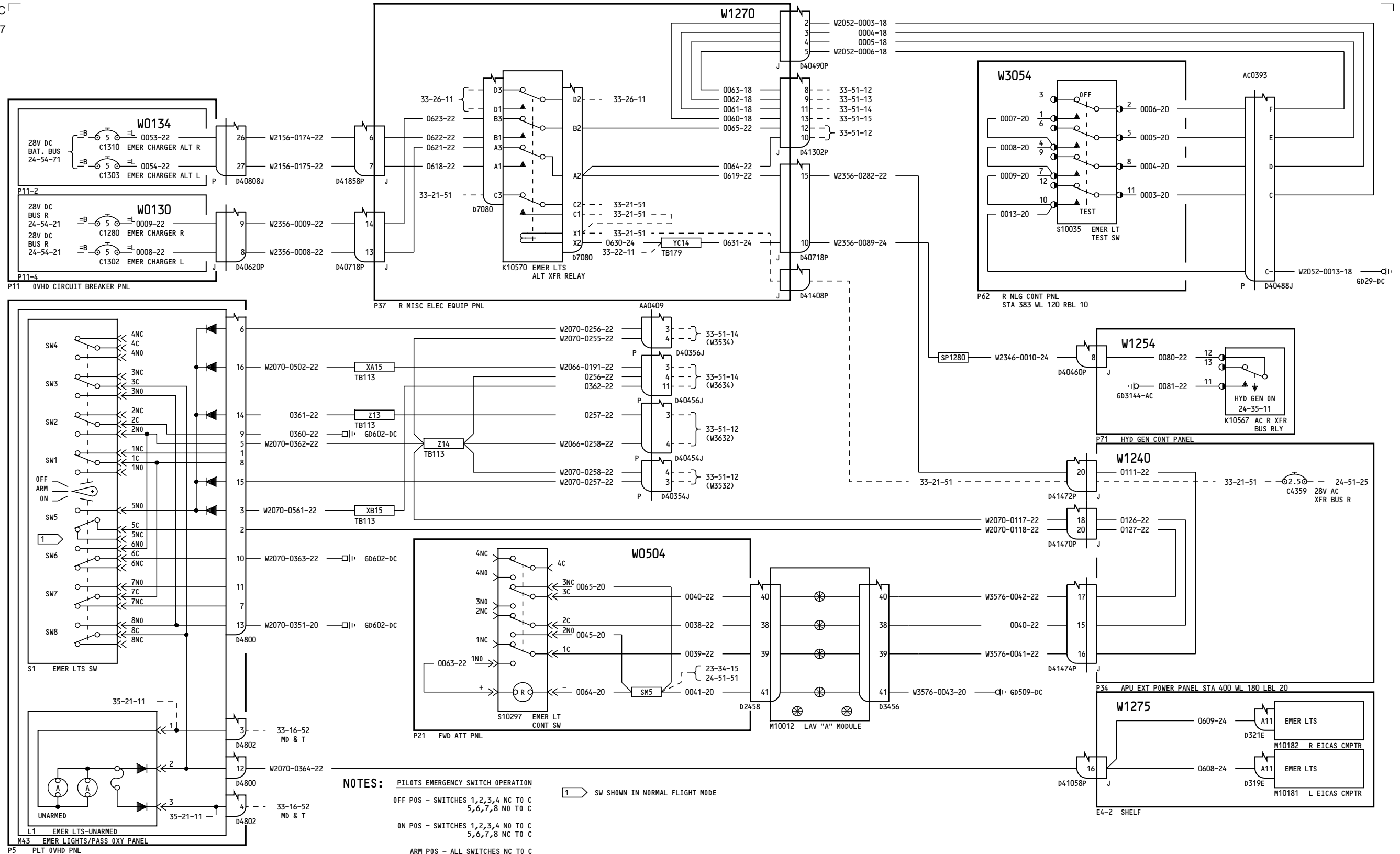
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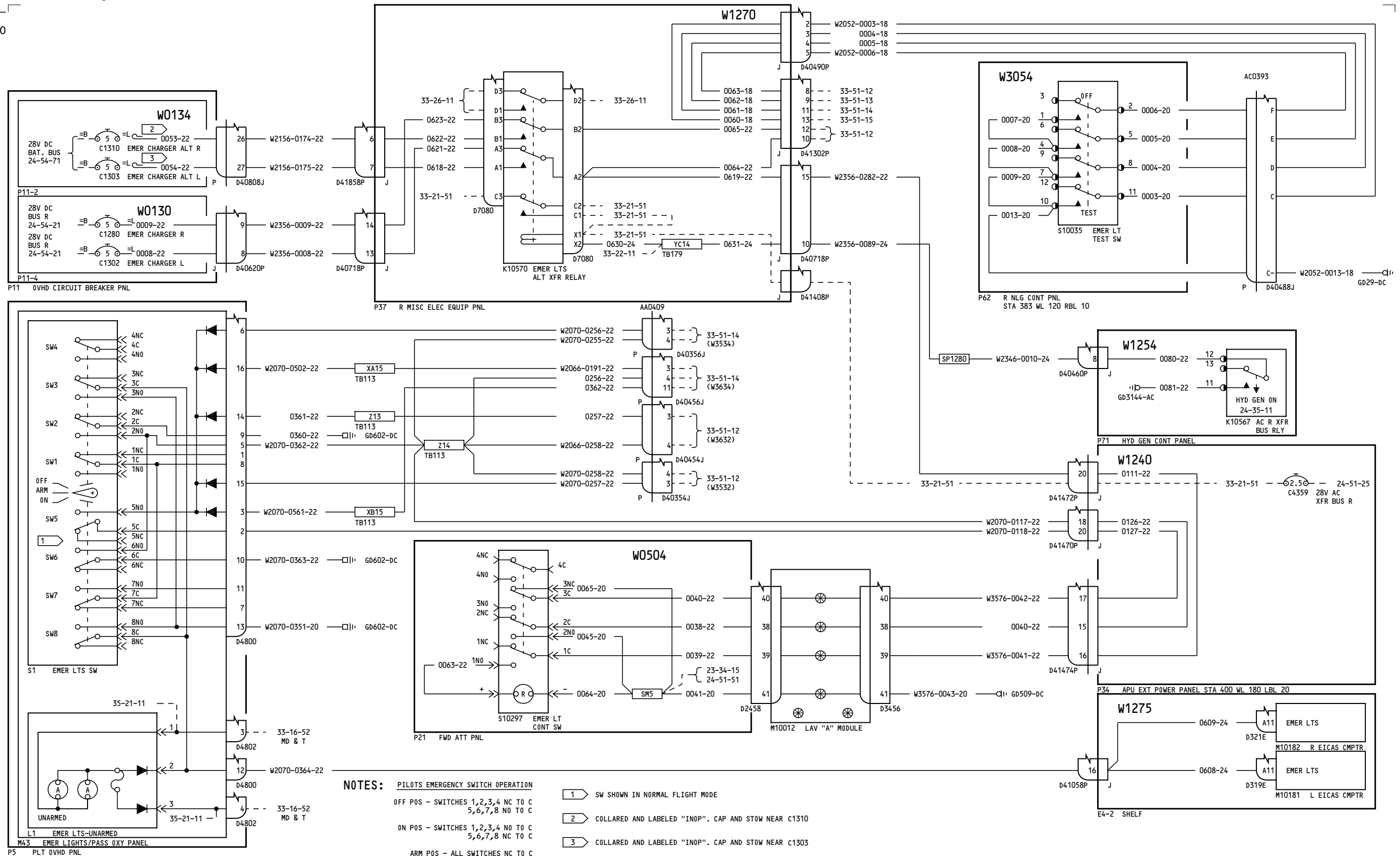
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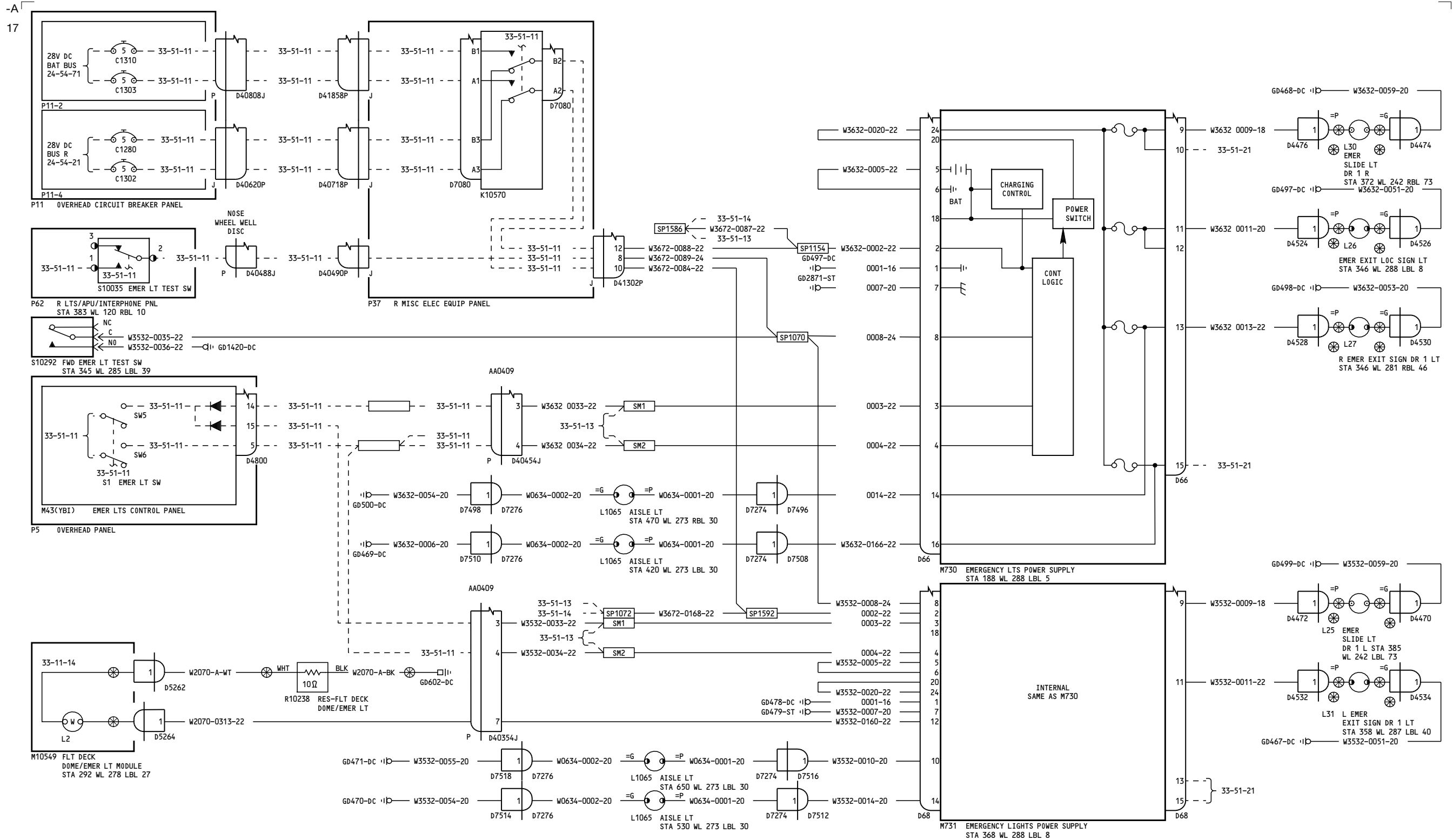


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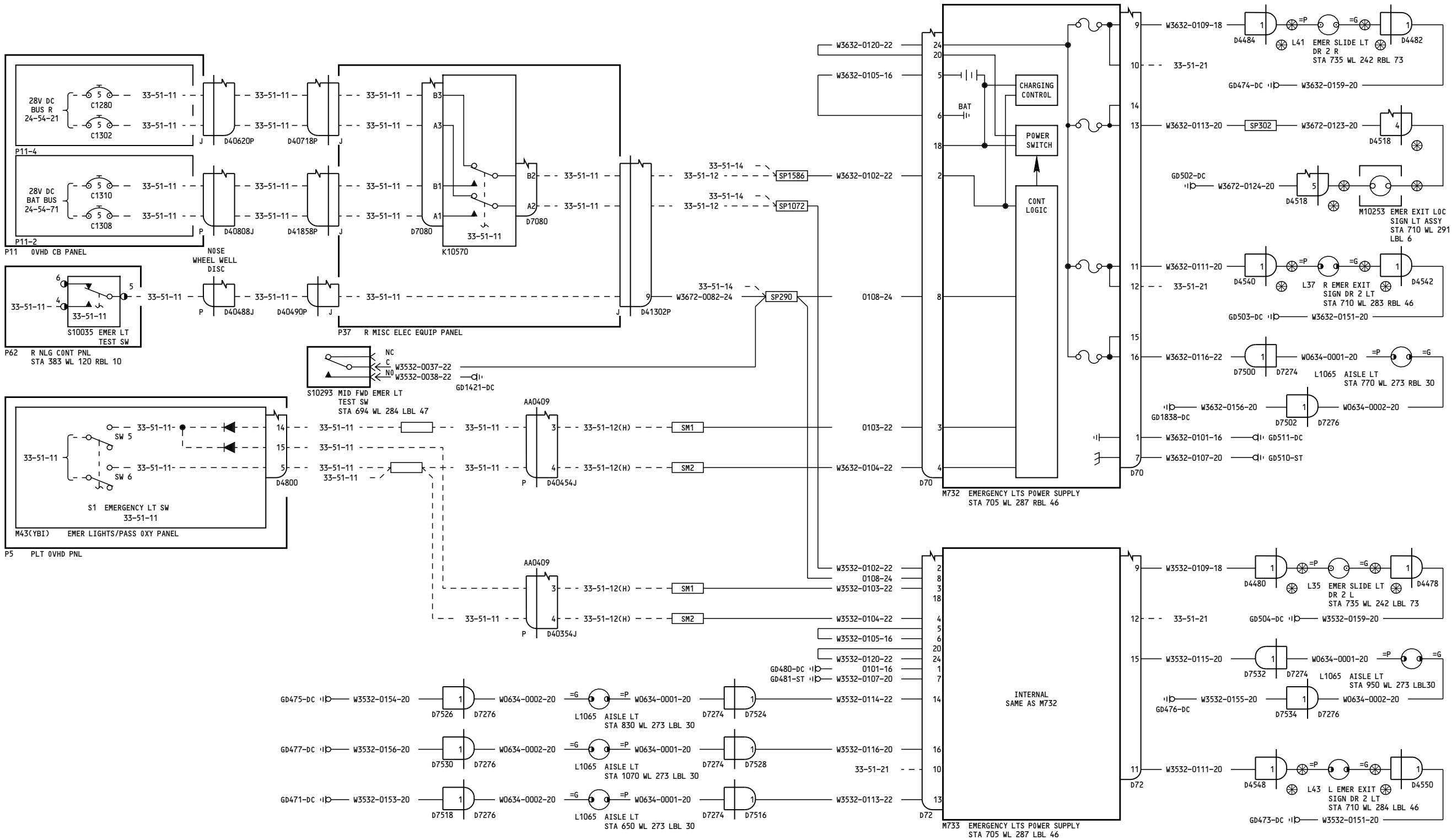
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**EMERGENCY LIGHTS -
MID FORWARD**

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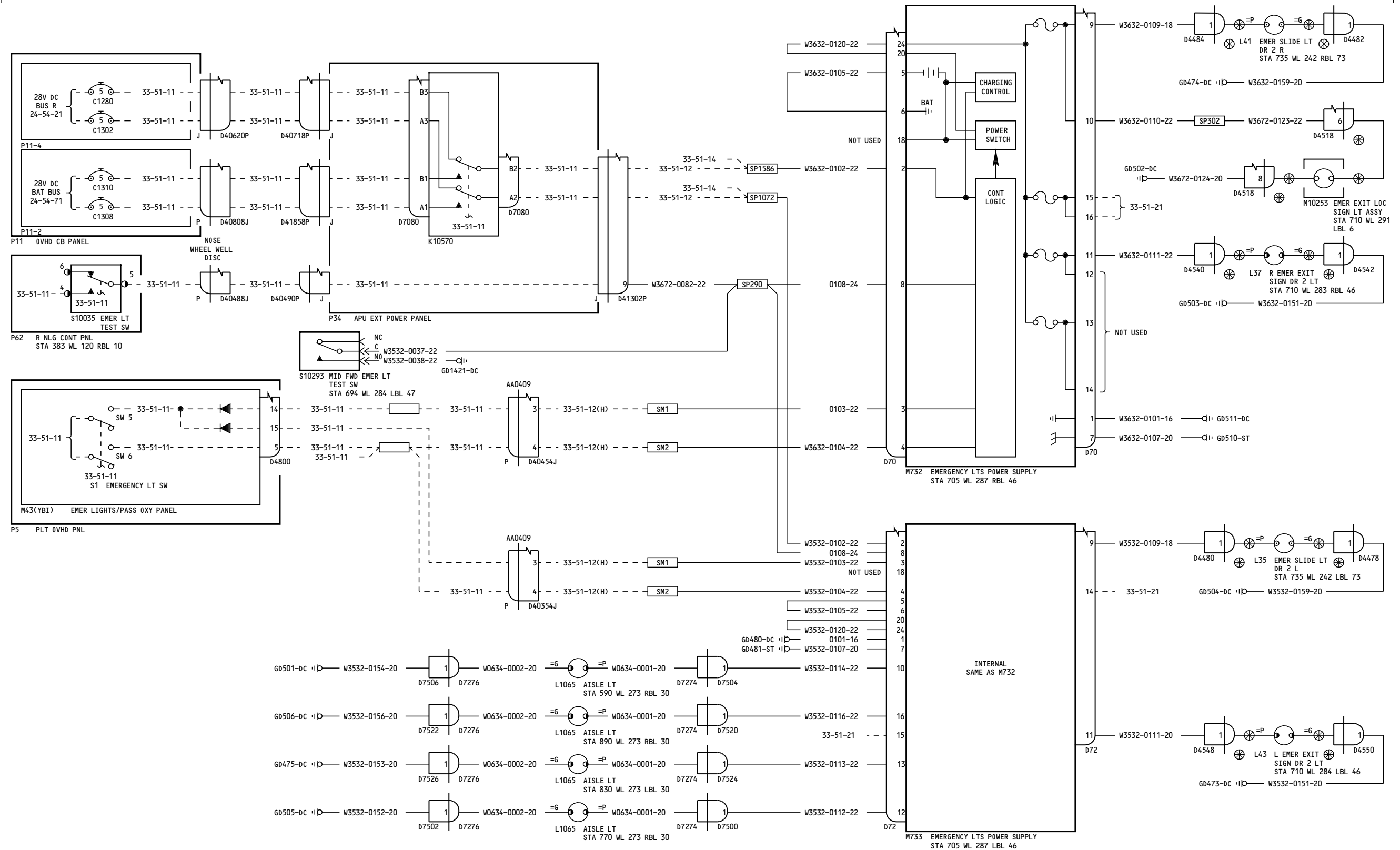
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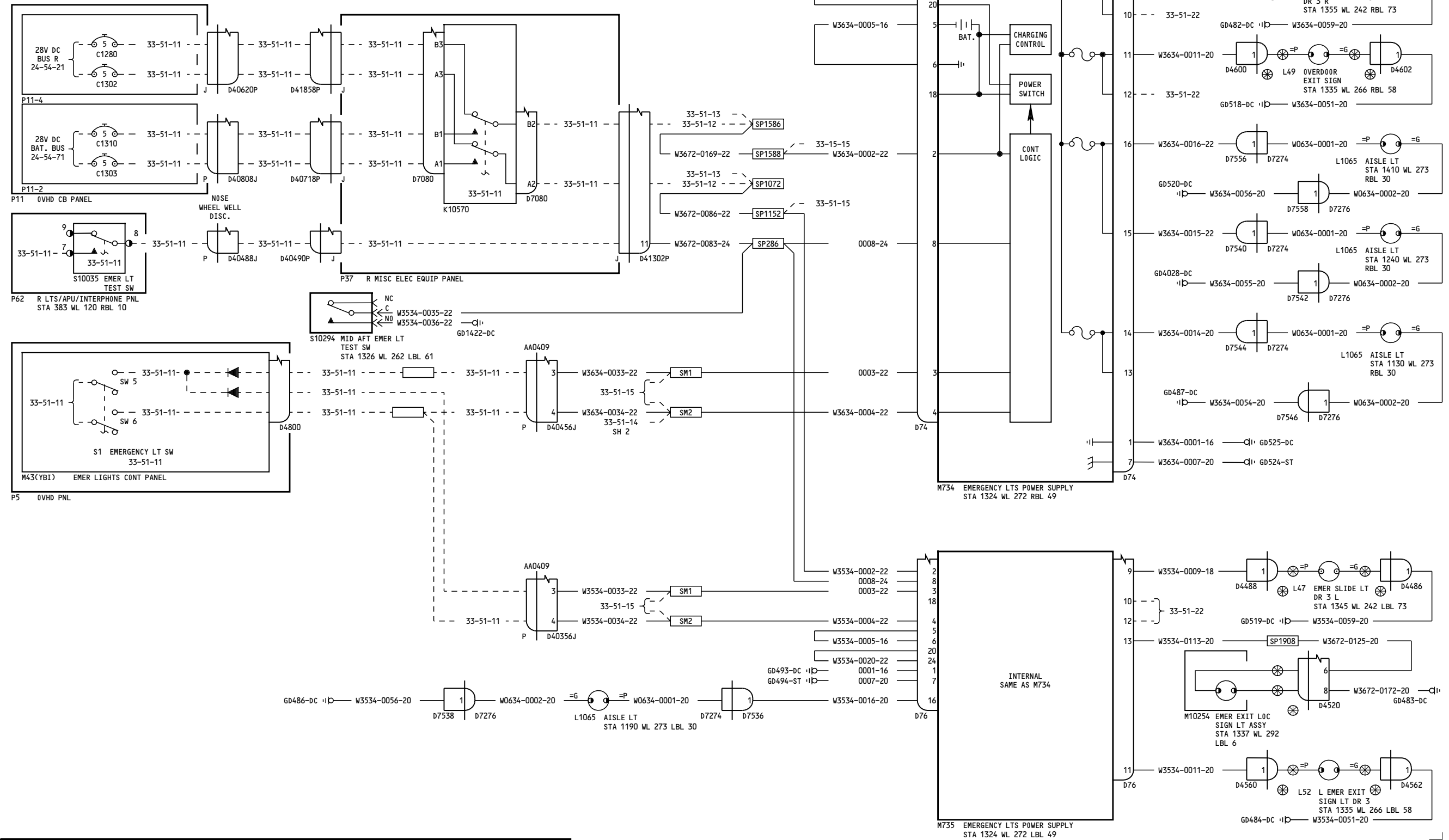
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EMERGENCY LIGHTS - MID AFT

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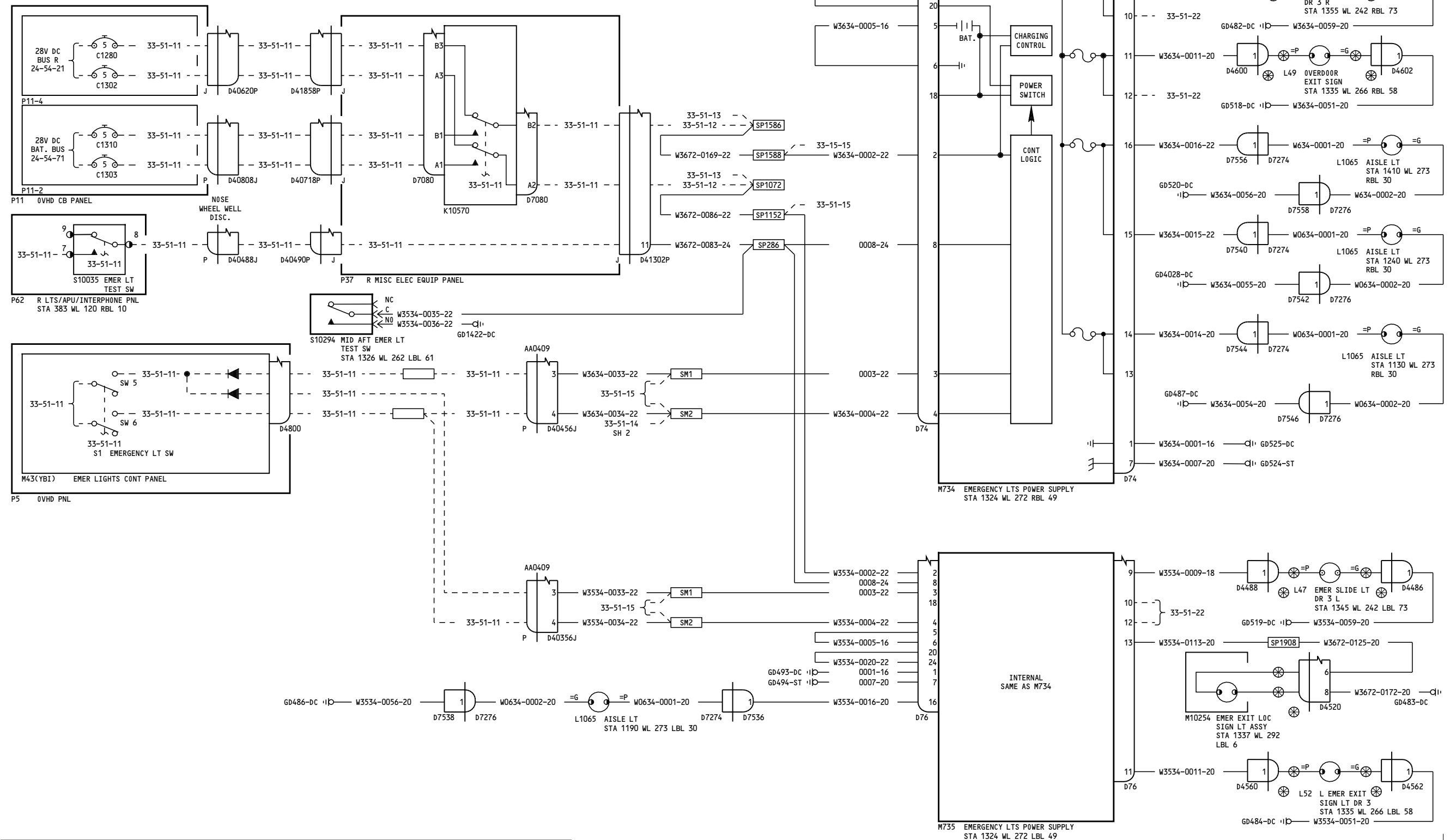
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EMERGENCY LIGHTS - MID AFT

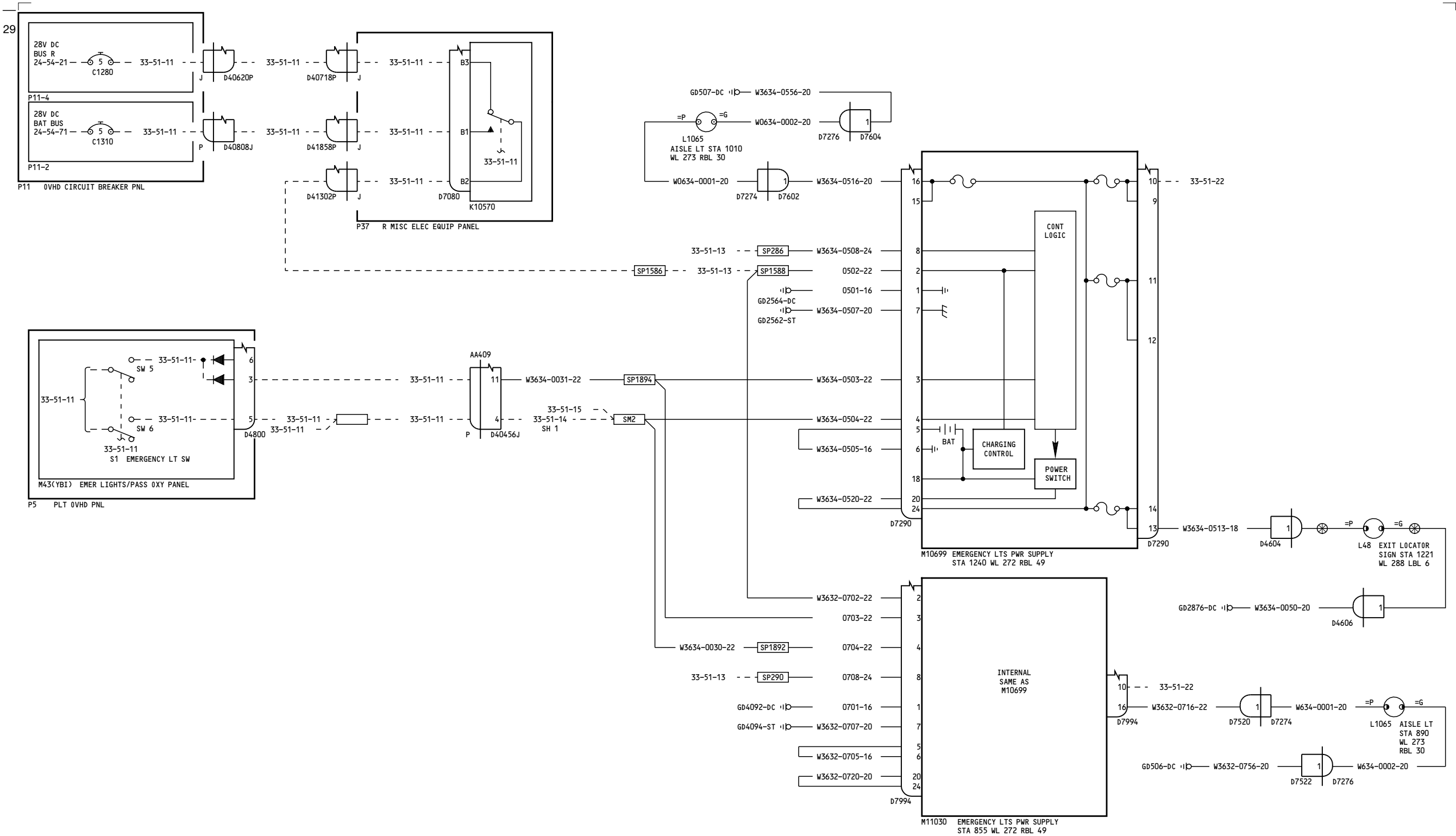
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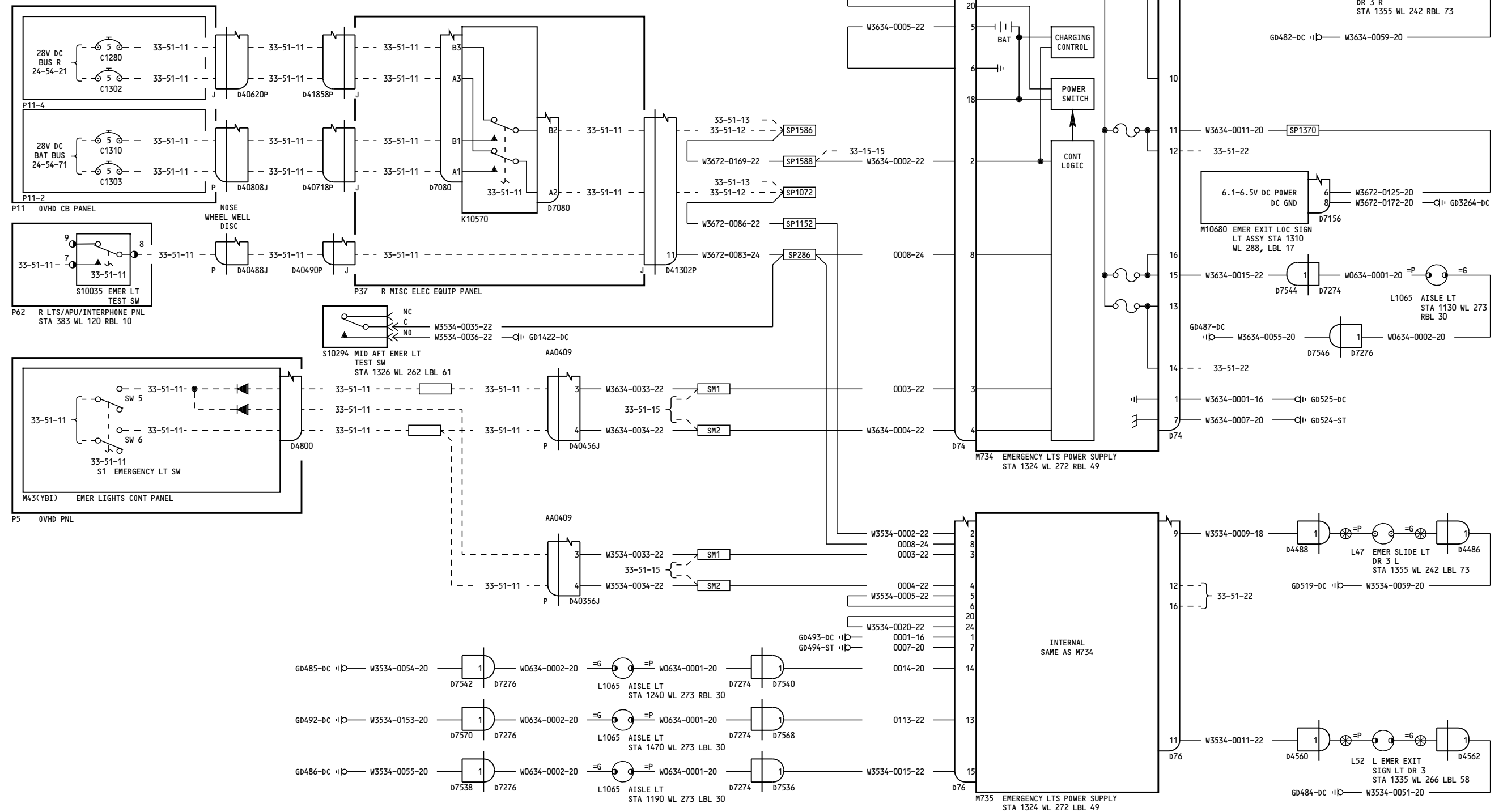
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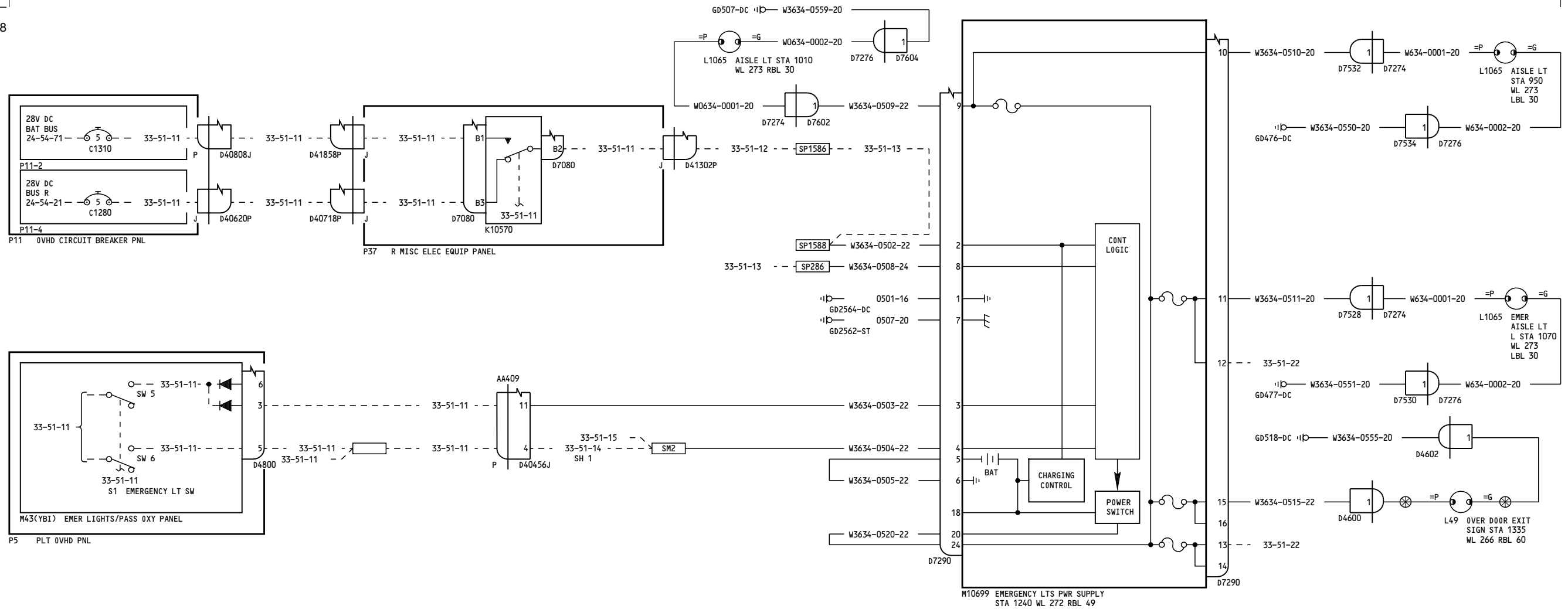
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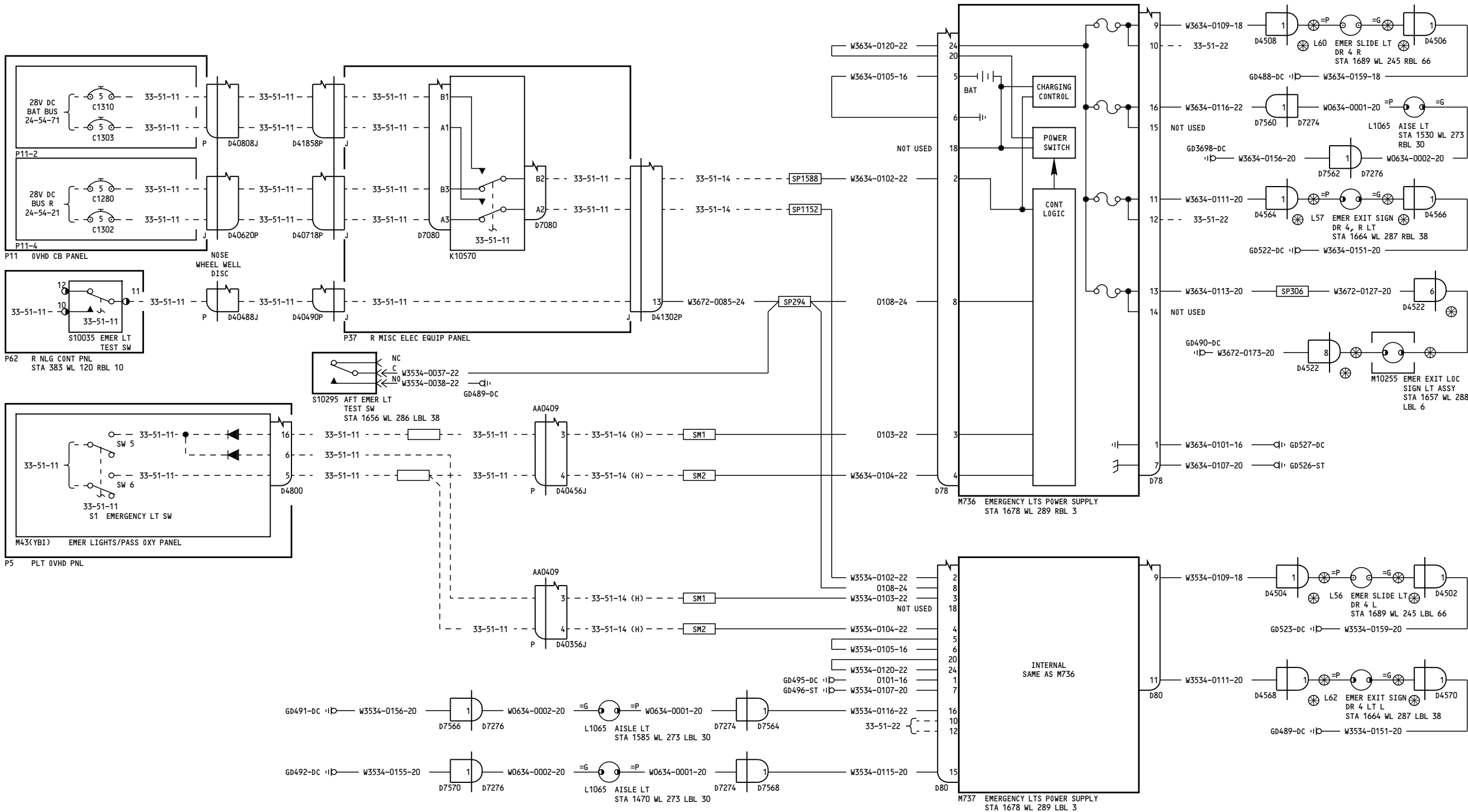
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EMERGENCY LIGHTS - AFT

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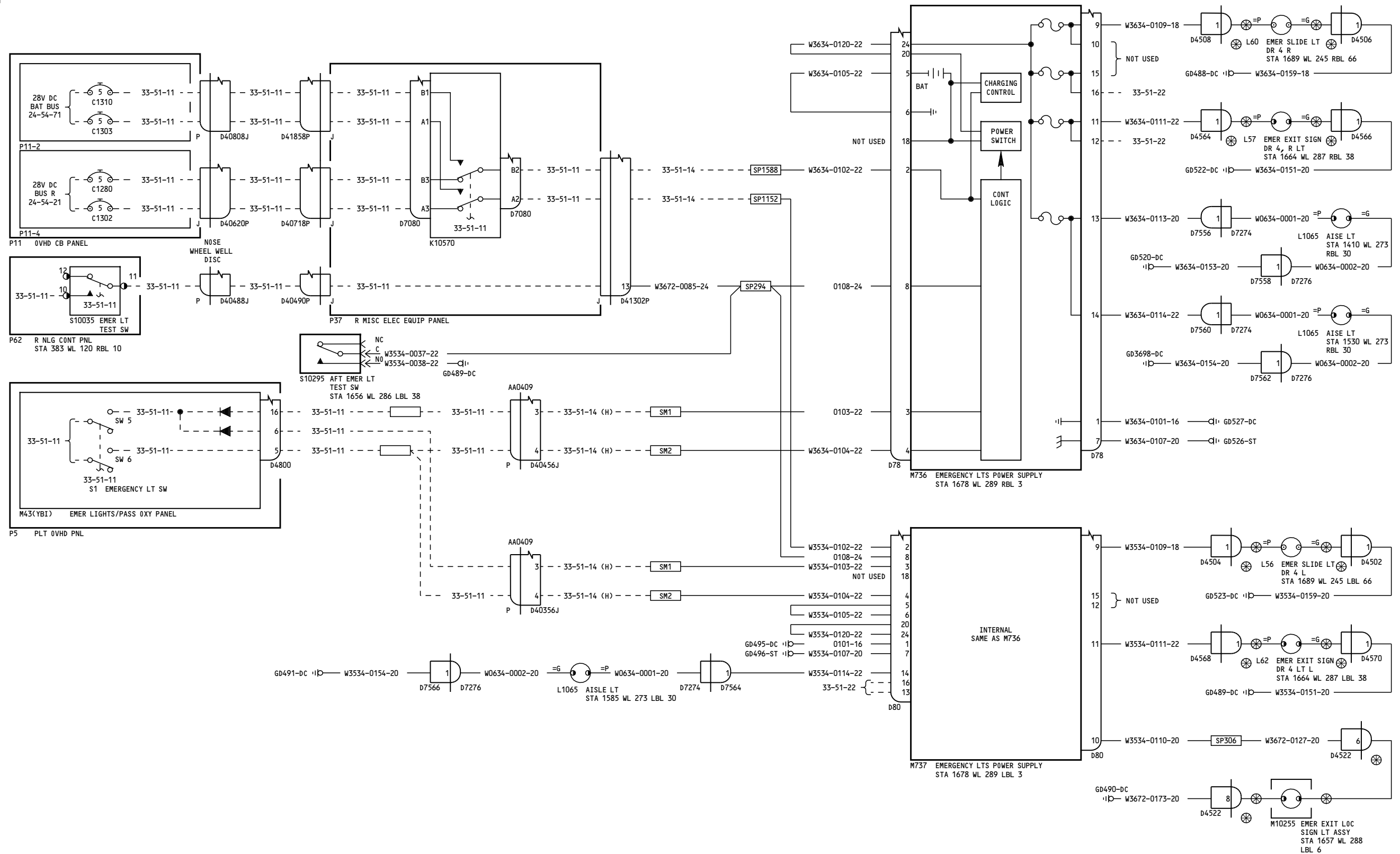
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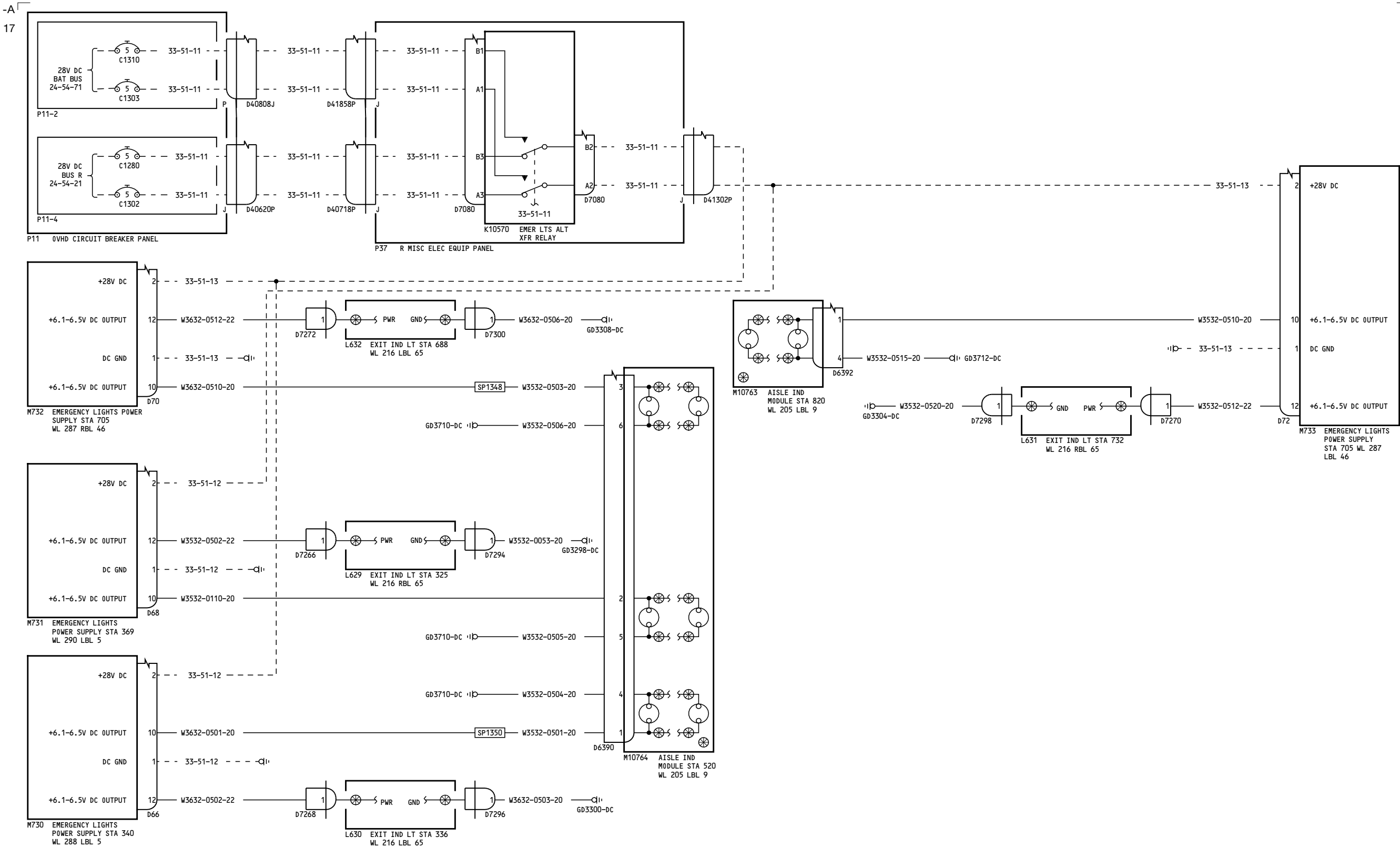
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**EMERGENCY LIGHTS -
FWD FLOOR PROXIMITY**

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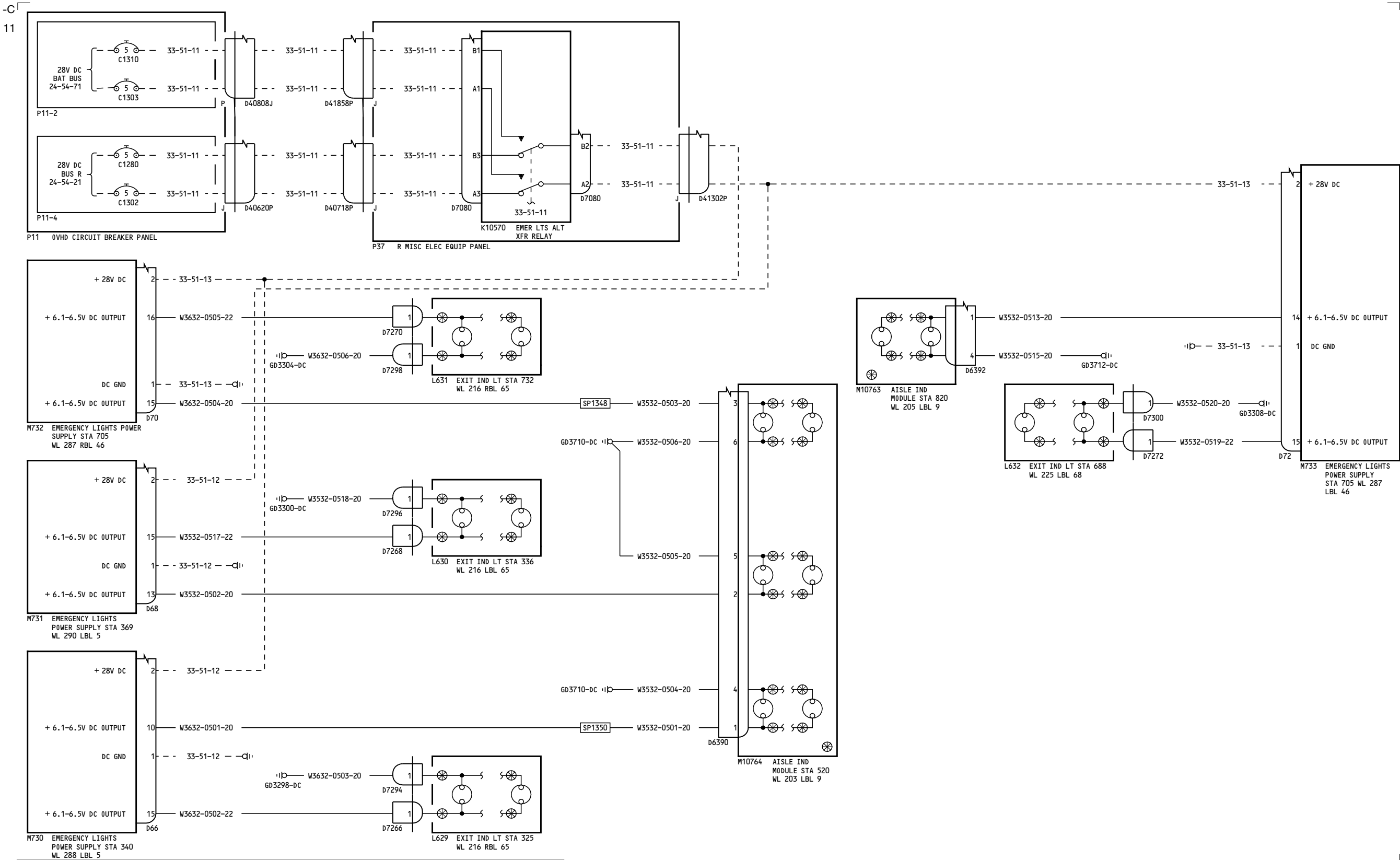
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**EMERGENCY LIGHTS -
FWD FLOOR PROXIMITY**

D280N032

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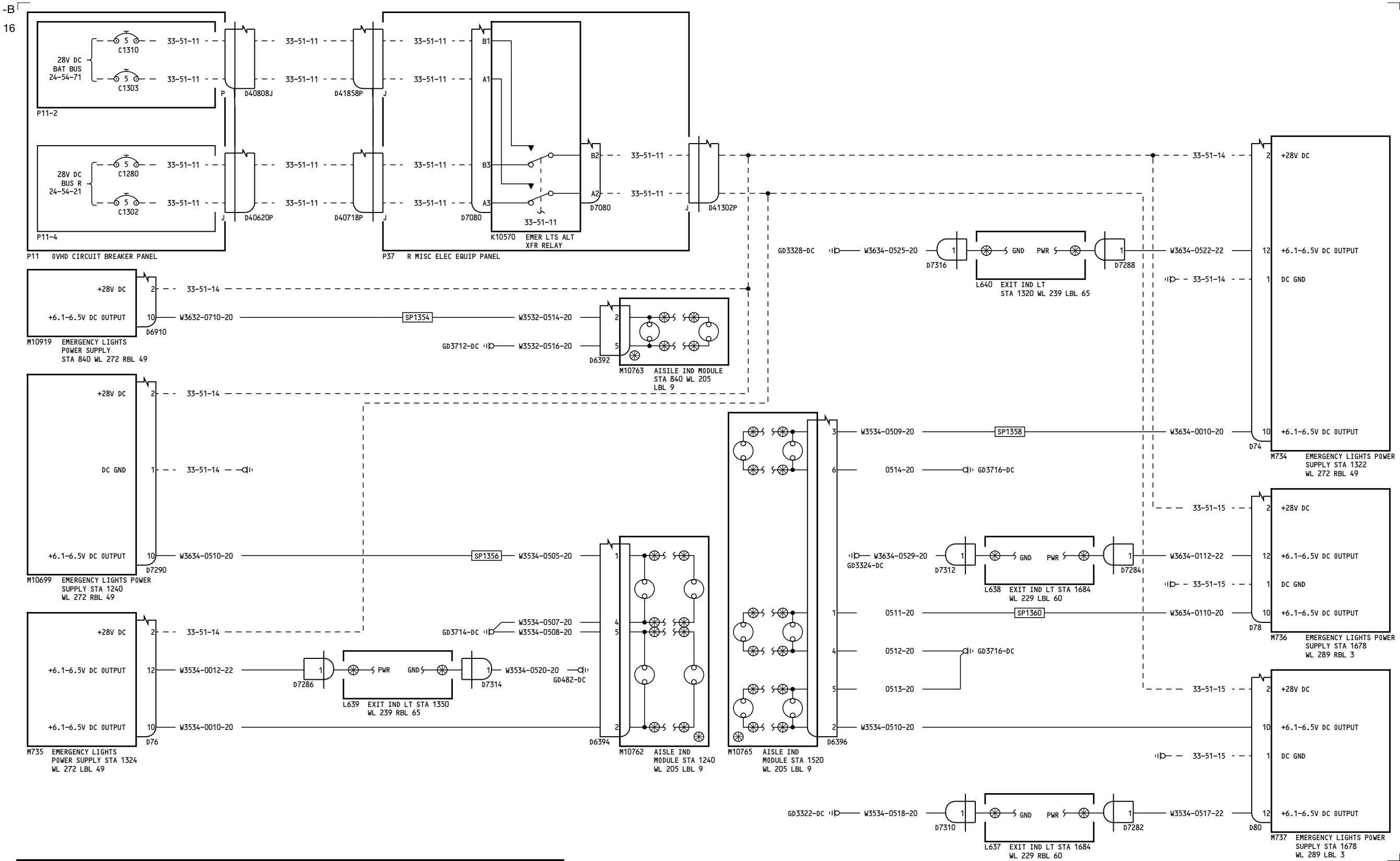
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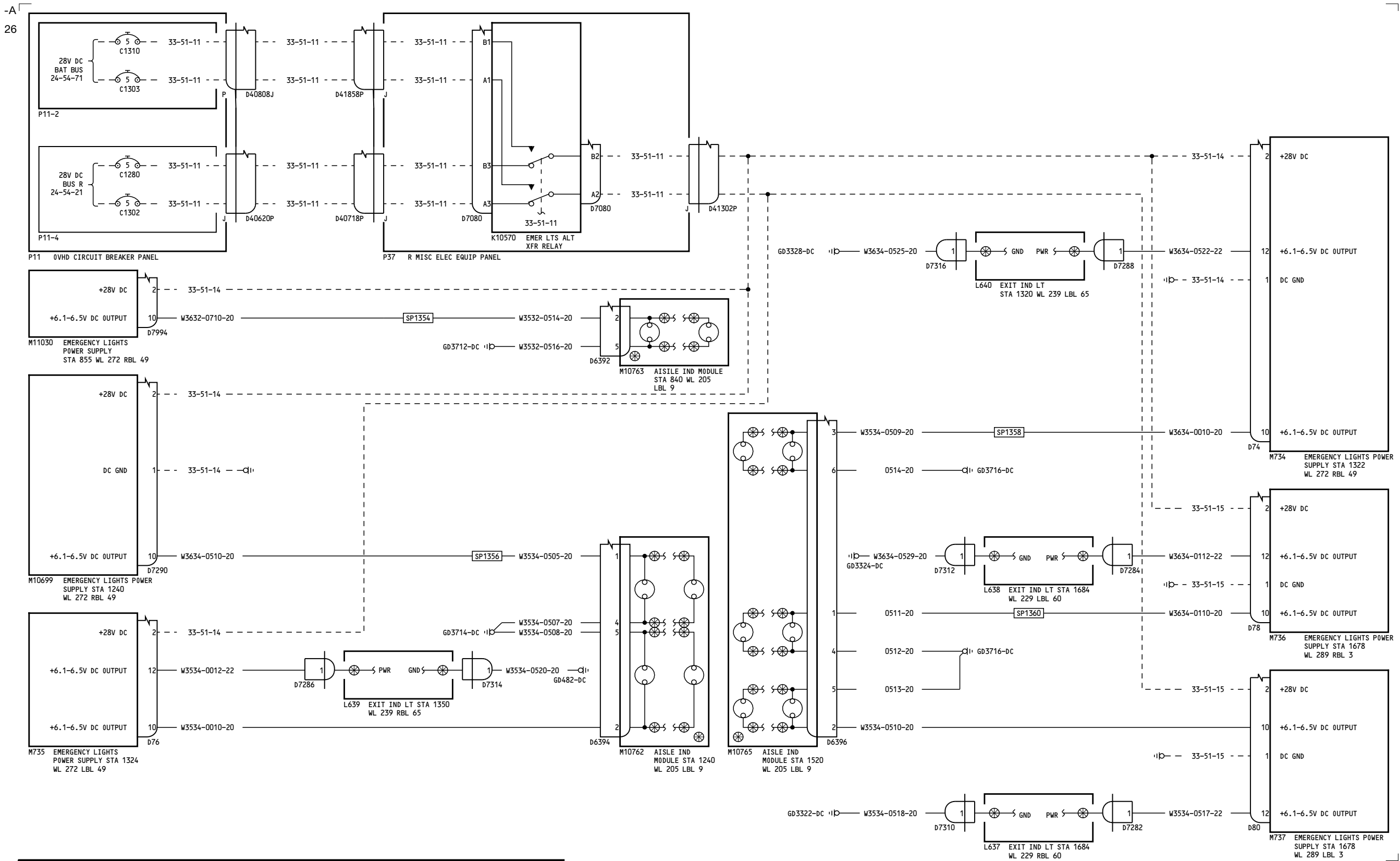
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