

CHAPTER

35

OXYGEN

For training purposes only!



737-700/800

WIRING DIAGRAM MANUAL

CHAPTER 35 OXYGEN

CH-SC-SU	Schem	Page	Sheet	Date	CH-SC-SU	Schem	Page	Sheet	Date
35-EFFECTIVE PAGES									
		1		Nov 12/2012					
		2		BLANK					
35-CONTENTS									
R		1		Nov 12/2012					
		2		BLANK					
35-ALPHABETICAL INDEX									
		1		Aug 30/2007					
		2		BLANK					
35-11-11									
R		1		Nov 12/2012					
35-21-11									
		1		Feb 01/2010					
R		2		Nov 12/2012					
		3		Dec 19/2011					
		4		Aug 08/2011					
R		5		Nov 12/2012					
35-21-21									
R		1		Nov 12/2012					
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35-21-31									
R		1		Nov 12/2012					
		2		Mar 02/2012					
35-21-41									
R		1		Nov 12/2012					
R		2		Nov 12/2012					

A = Added, R = Revised, D = Deleted, O = Overflow

35-EFFECTIVE PAGES

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WIRING DIAGRAM MANUAL

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Title	CH-SC-SU	Schem	Page	Sheet	Date	Effectivity
<u>CREW OXYGEN SYSTEM</u>						
CREW OXYGEN SYSTEM	35-11-11		1		Nov 12/2012	ALL
<u>PASSENGER OXYGEN SYSTEM</u>						
PASS OXYGEN CONTROL	35-21-11		1		Feb 01/2010	YC051-YC058
			2		Nov 12/2012	YC059-YL999
			3		Dec 19/2011	YN231-YN260
			4		Aug 08/2011	YN501
			5		Nov 12/2012	YR301-YR328
PASS OXYGEN - LEFT	35-21-21		1		Nov 12/2012	YC051-YL999 YR301-YR328
			2		Oct 06/2010	YN231-YN501
PASS OXYGEN - RIGHT	35-21-31		1		Nov 12/2012	YC051-YL999 YR301-YR328
			2		Mar 02/2012	YN231-YN501
OXYGEN DROP - PASS SERVICE UNIT	35-21-41		1		Nov 12/2012	YC051-YN260
			2		Nov 12/2012	YN501-YR328

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CH-SC-SU	Title
35-11-11	CREW OXYGEN SYSTEM
35-21-41	OXYGEN DROP - PASS SERVICE UNIT
35-21-21	PASS OXYGEN - LEFT
35-21-31	PASS OXYGEN - RIGHT
35-21-11	PASS OXYGEN CONTROL

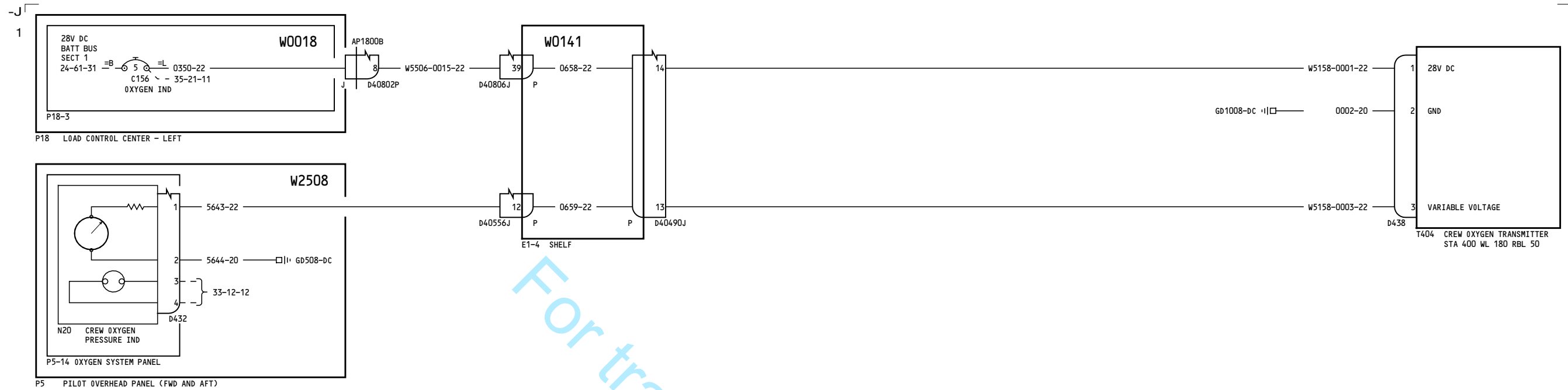
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35-ALPHABETICAL INDEX

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ALL	CREW OXYGEN SYSTEM
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35-11-11

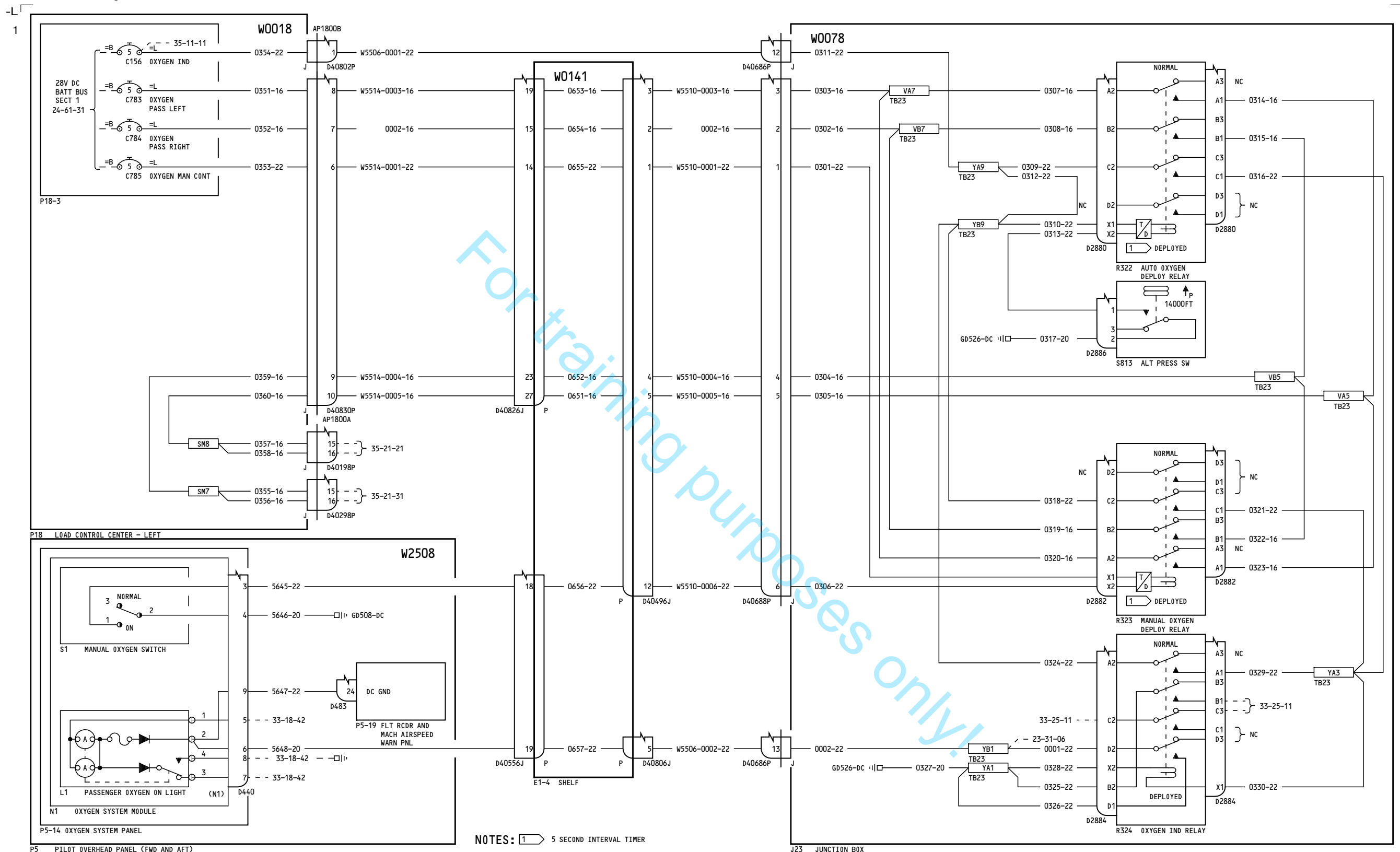
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YC051-YC058

PASS OXYGEN CONTROL

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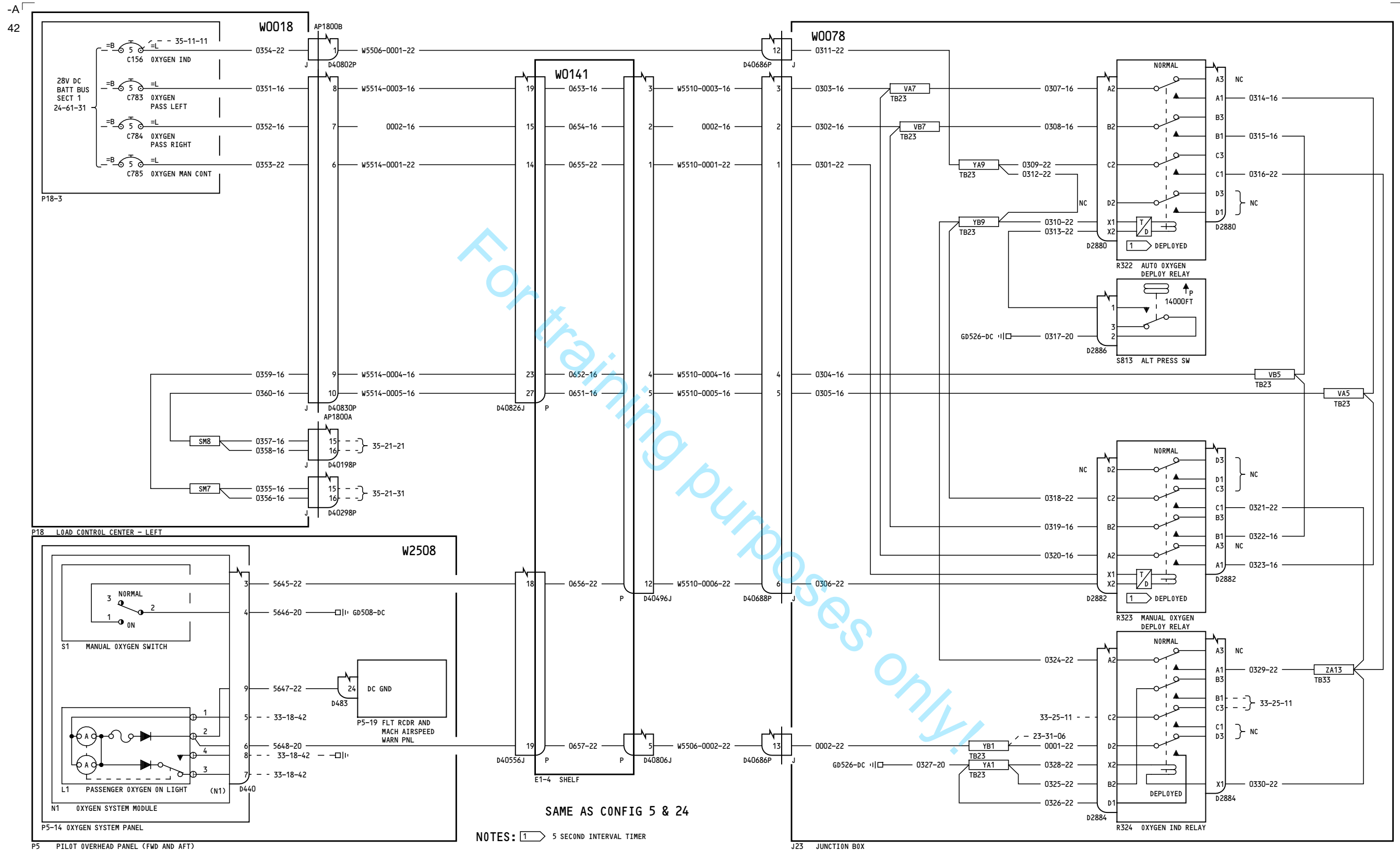
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Feb 01/2010

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Feb 01/2010



YC059-YL999

PASS OXYGEN CONTROL

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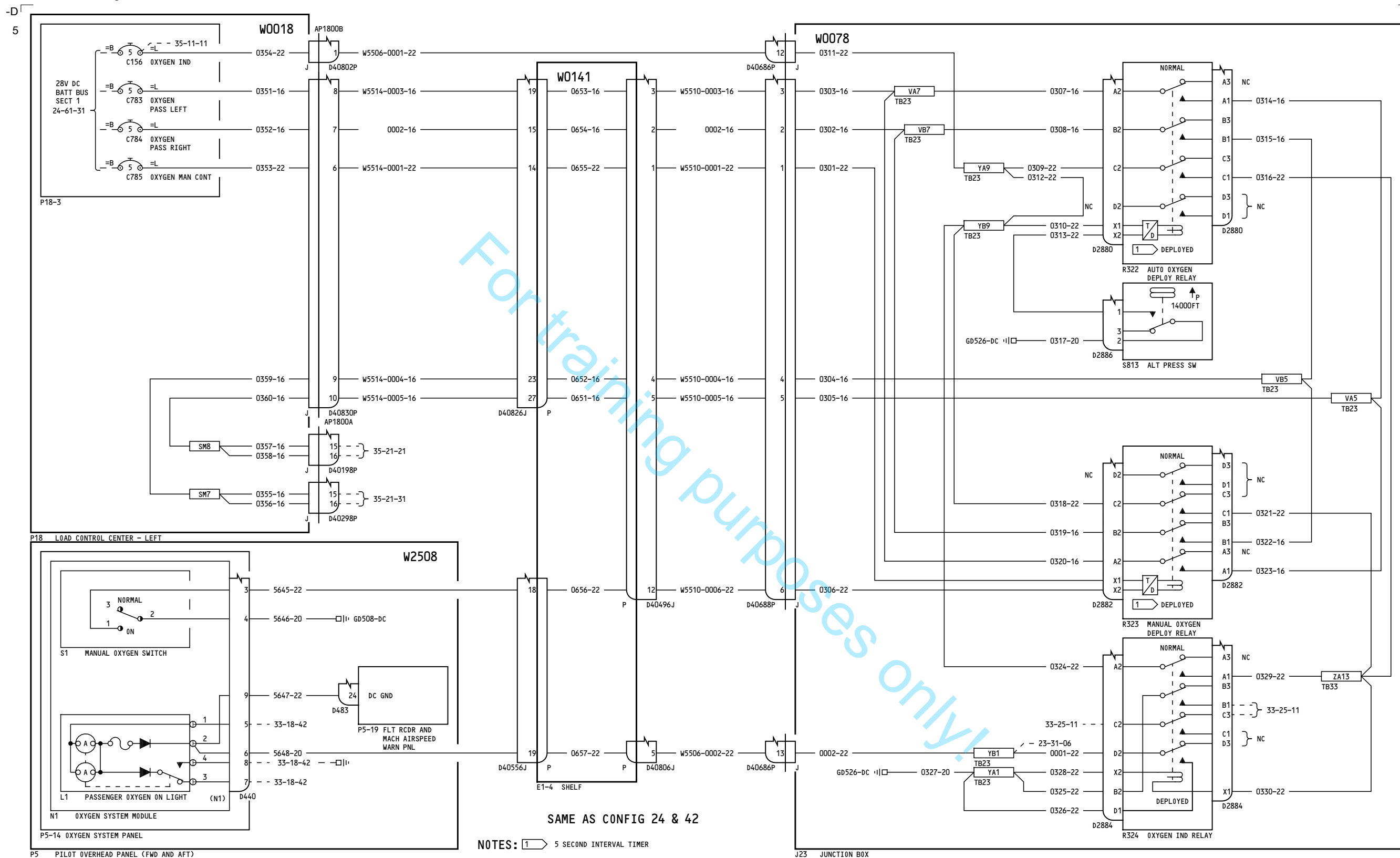
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YN231-YN260

PASS OXYGEN CONTROL

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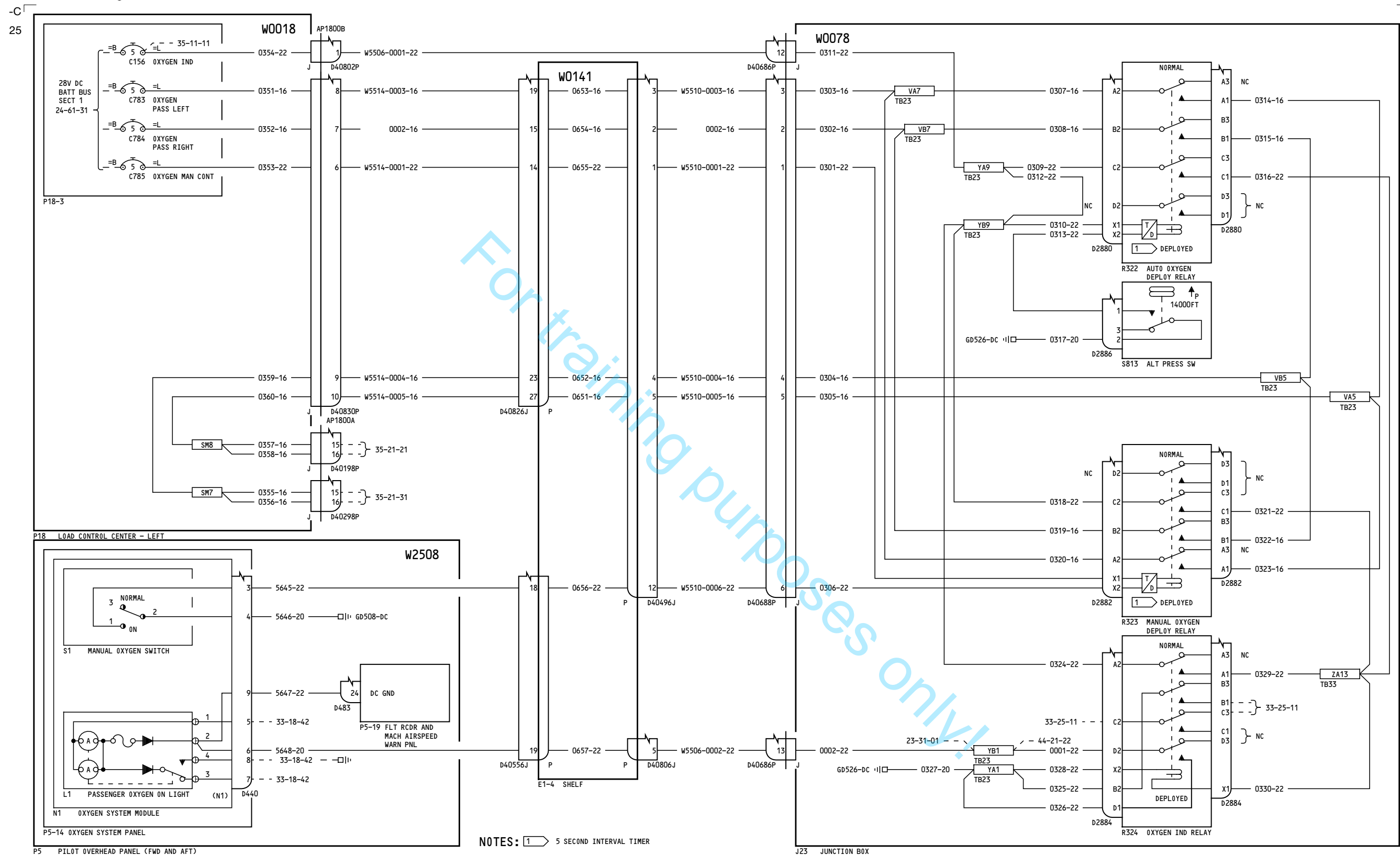
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Dec 19/2011

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YN501

PASS OXYGEN CONTROL

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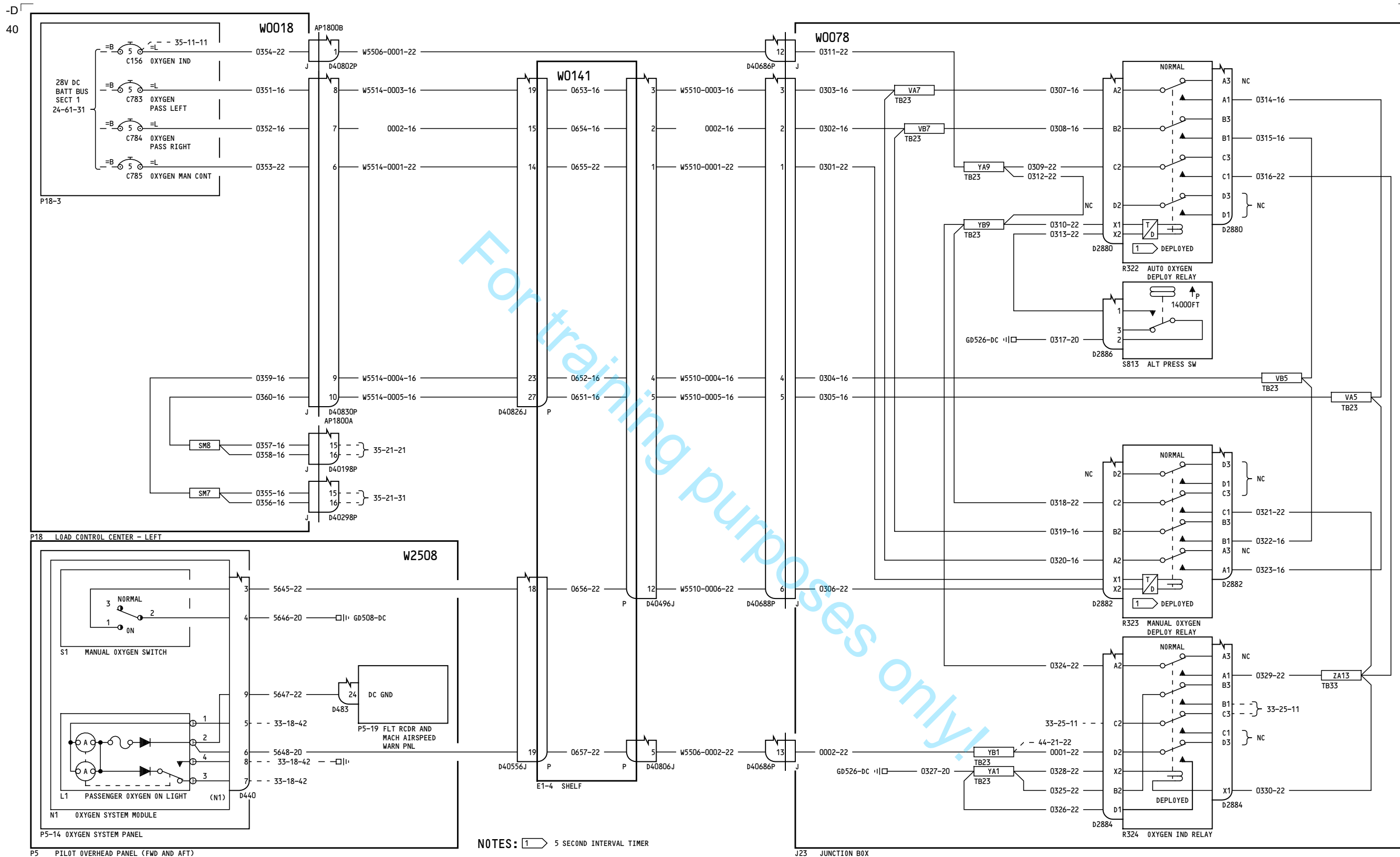
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Aug 08/2011

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YR301-YR328

PASS OXYGEN CONTROL

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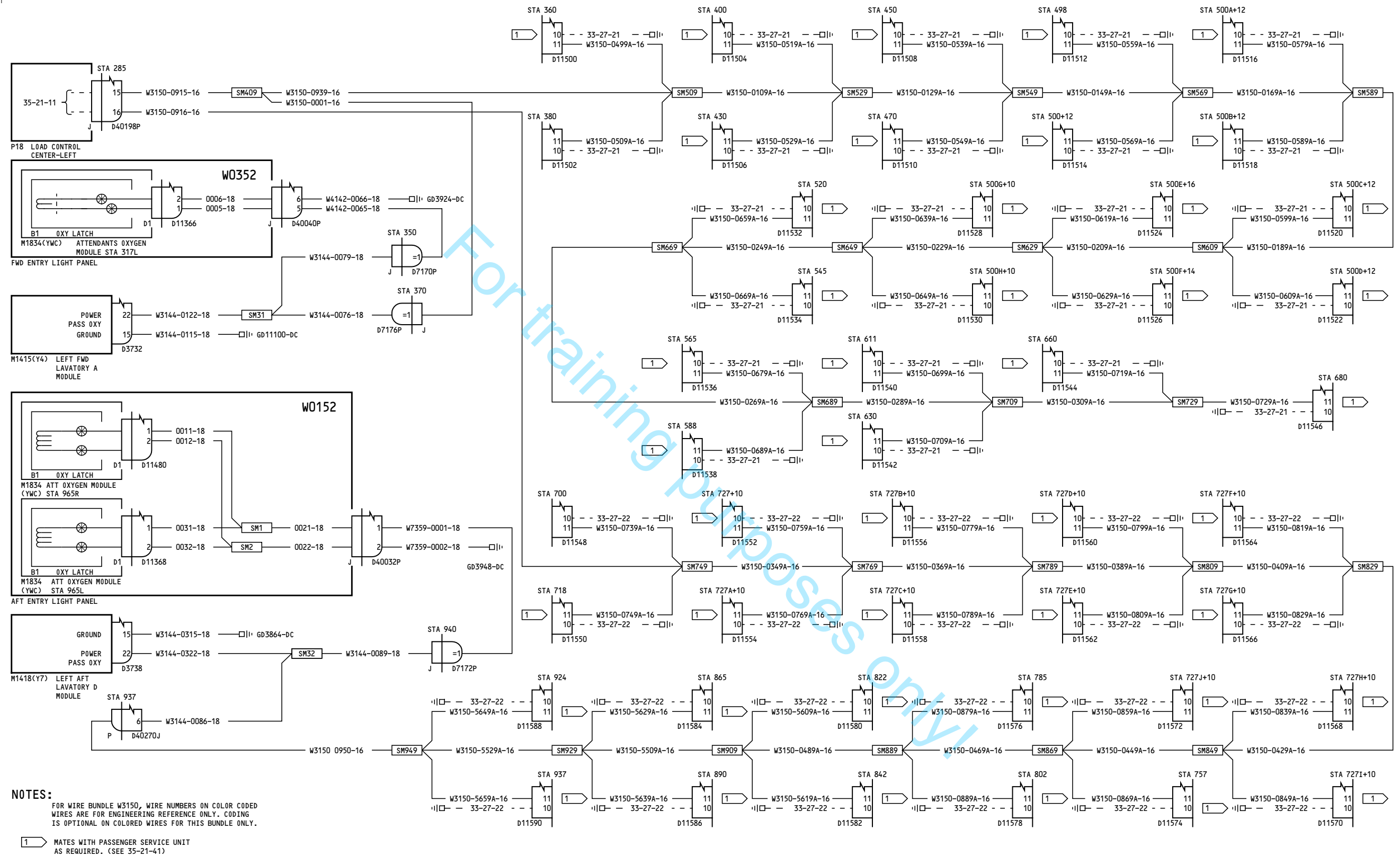
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YC051-YL999, YR301-YR328

PASS OXYGEN - LEFT

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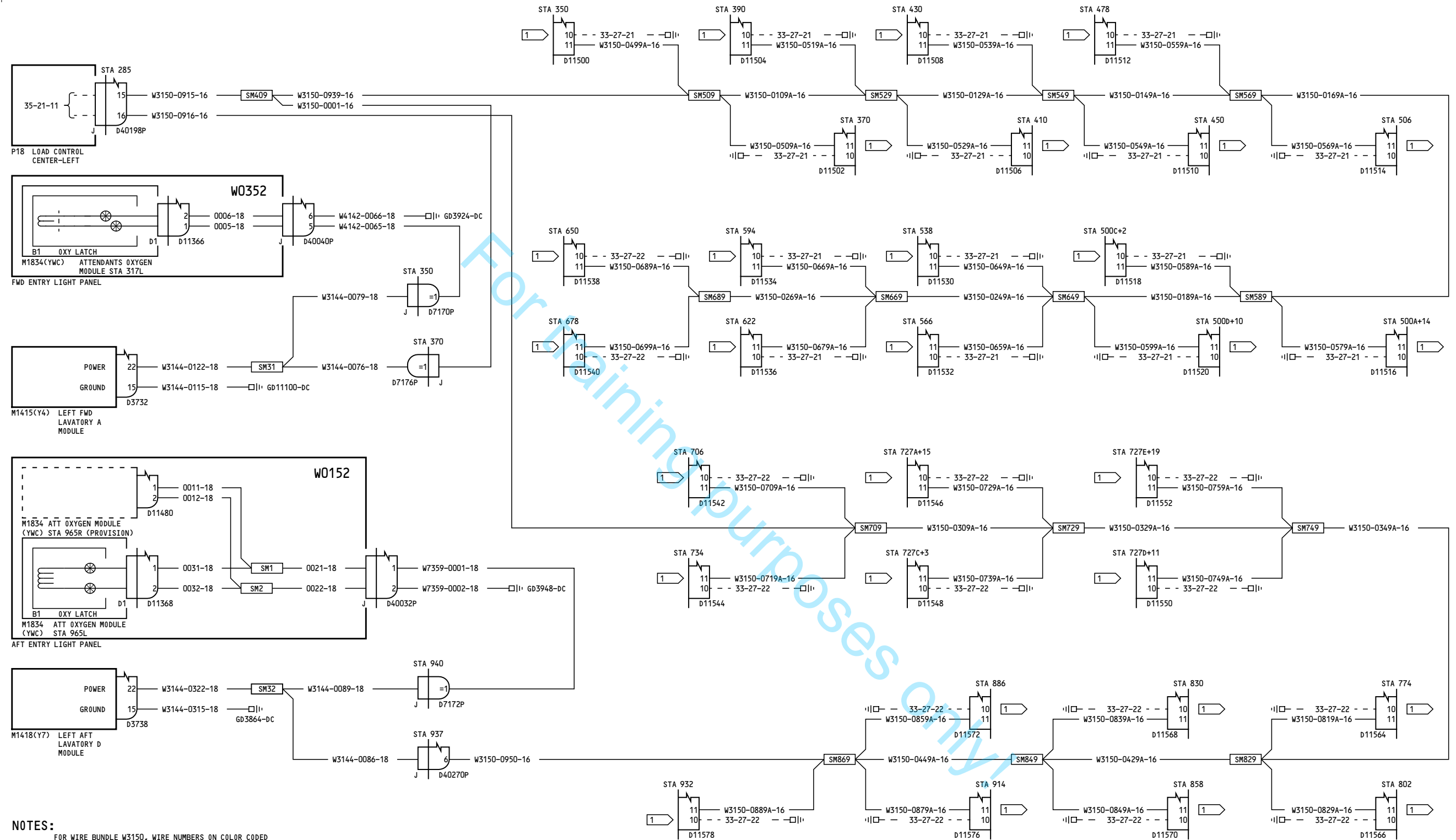
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NOTES:

FOR WIRE BUNDLE W3150, WIRE NUMBERS ON COLOR CODED WIRES ARE FOR ENGINEERING REFERENCE ONLY. CODING IS OPTIONAL ON COLORED WIRES FOR THIS BUNDLE ONLY.

1 MATES WITH PASSENGER SERVICE UNIT
AS REQUIRED. (SEE 35-21-41)

YN231-YN501

PASS OXYGEN - LEFT

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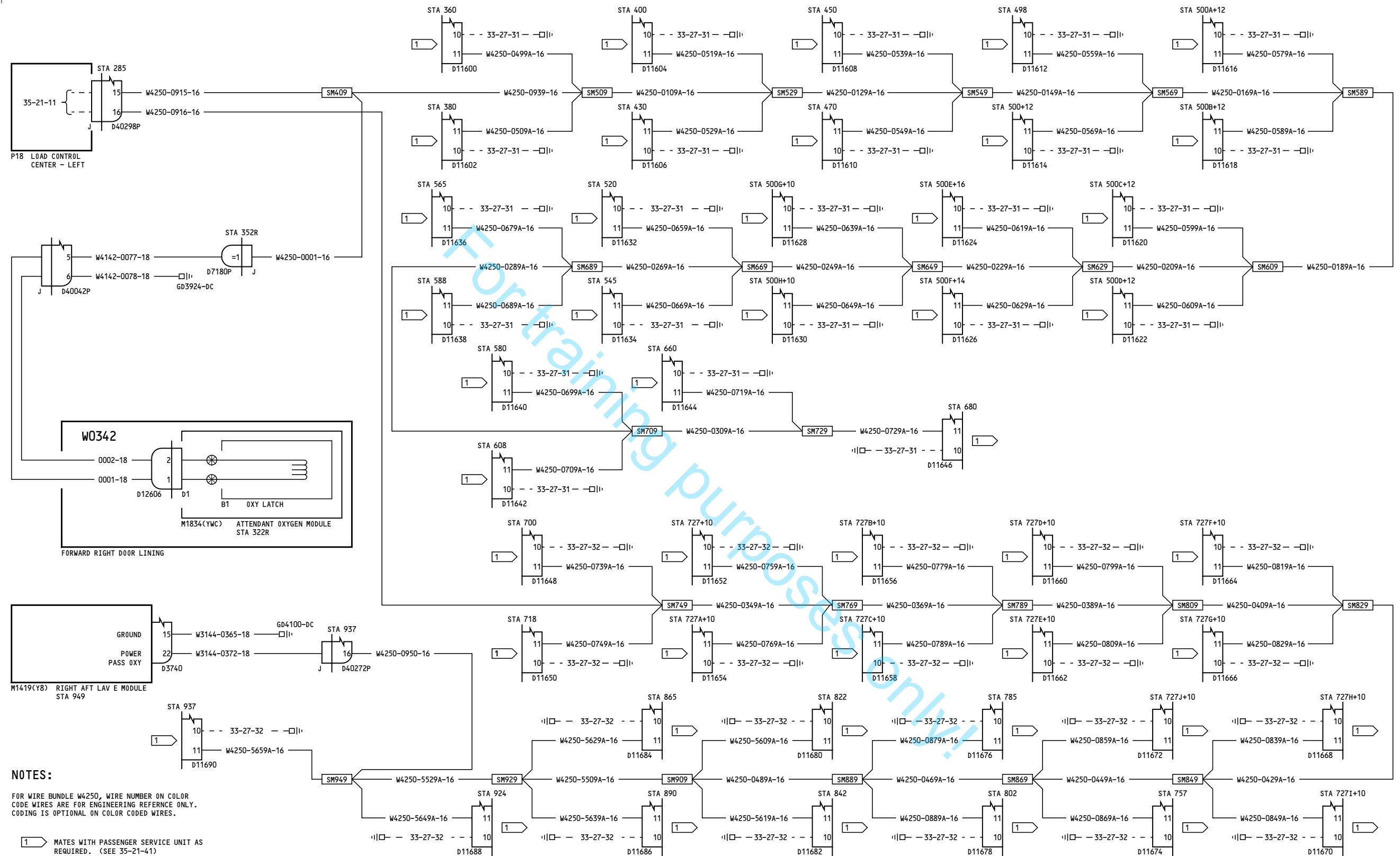
Oct 06/2010

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Oct 06/2010



NOTES:

FOR WIRE BUNDLE W4250, WIRE NUMBER ON COLOR
CODE WIRES ARE FOR ENGINEERING REFERENCE ONLY.
CODING IS OPTIONAL ON COLOR CODED WIRES.

1 MATES WITH PASSENGER SERVICE UNIT AS
REQUIRED. (SEE 35-21-41)

YC051-YL999, YR301-YR328

PASS OXYGEN - RIGHT

35-21-31

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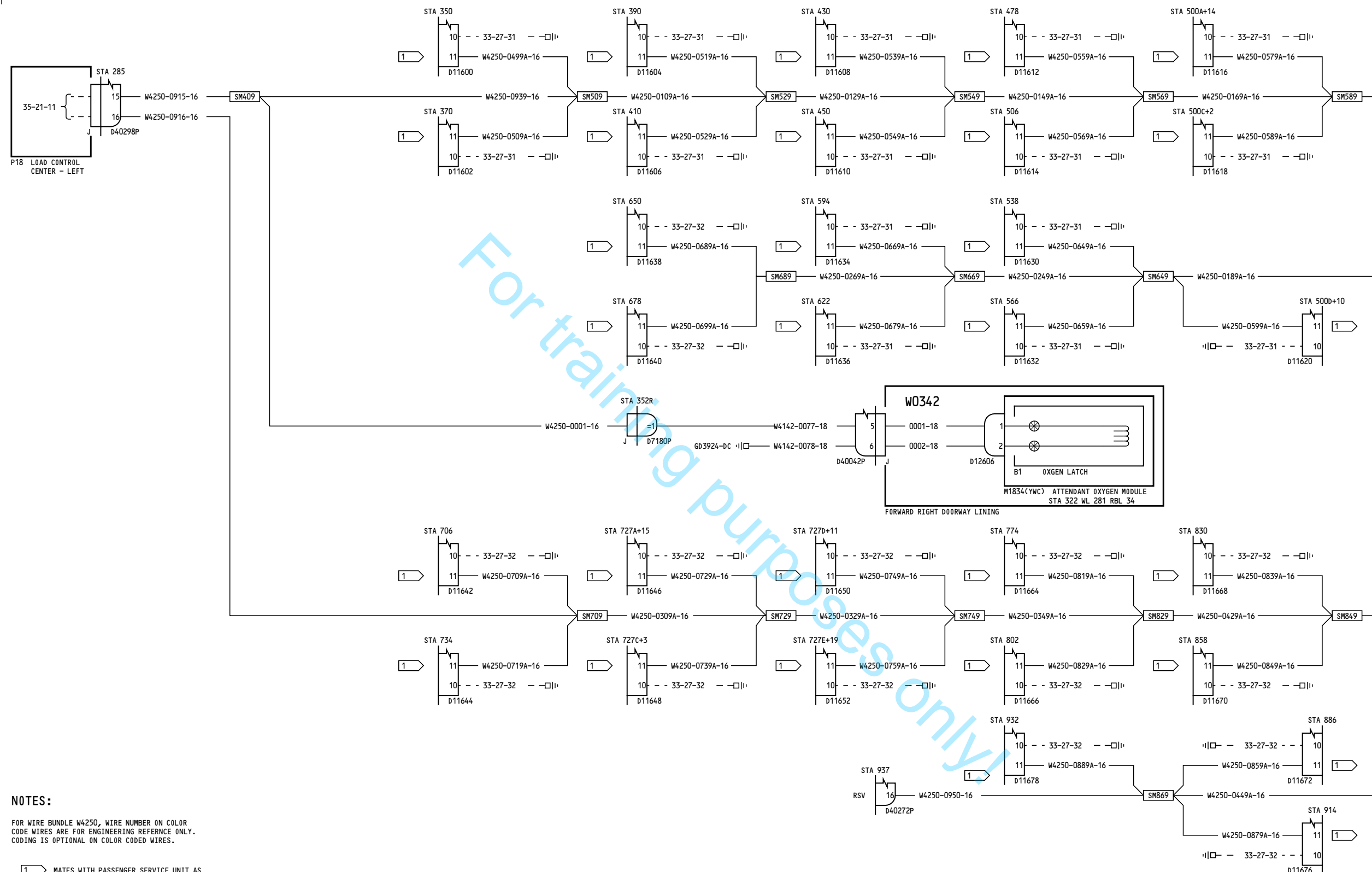
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FOR WIRE BUNDLE W4250, WIRE NUMBER ON COLOR
CODE WIRES ARE FOR ENGINEERING REFERENCE ONLY.
CODING IS OPTIONAL ON COLOR CODED WIRES.

1 MATES WITH PASSENGER SERVICE UNIT AS REQUIRED. (SEE 35-21-41)

PASS OXYGEN - RIGHT

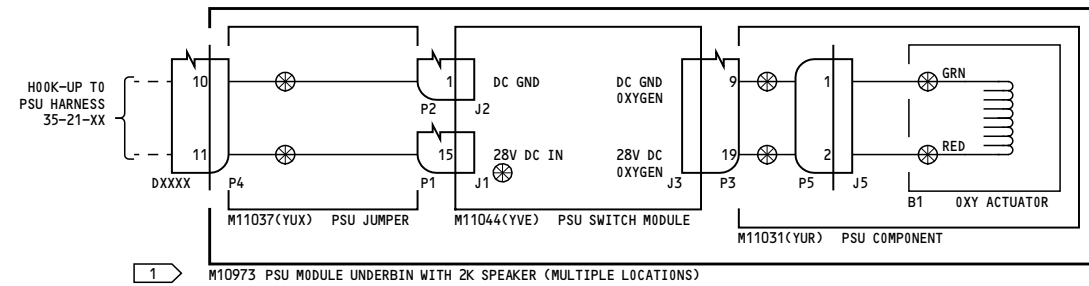
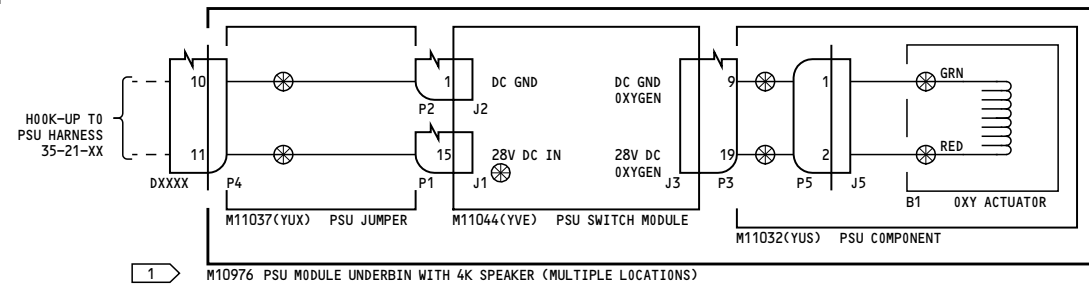
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Mar 02/2012

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NOTES:

- 1 EITHER THE M10973, M10976 OR A COMBINATION OF BOTH PSU MODULES WILL BE INSTALLED, ACCORDING TO THE INTERIOR ARRANGEMENT OF EACH AIRPLANE.

YC051-YN260

**OXYGEN DROP -
PASS SERVICE UNIT**

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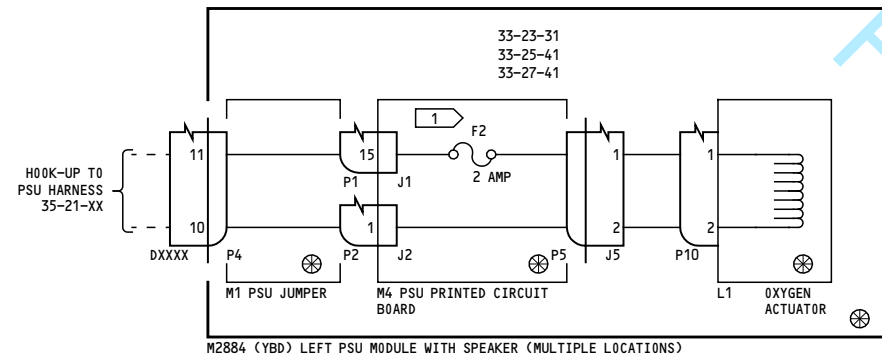
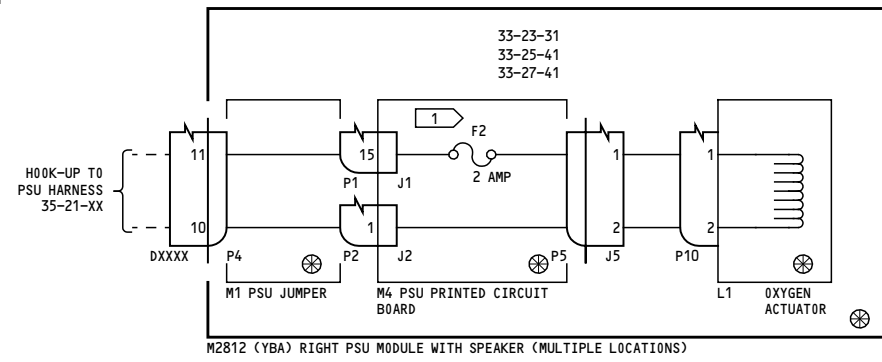
Nov 12/2012

35-21-41


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NOTES:

 FUSE IS REPLACEABLE

YN501-YR328

**OXYGEN DROP -
PASS SERVICE UNIT**

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