

CHAPTER

35

OXYGEN

CHAPTER 35
OXYGEN

CH-SC-SU	Schem	Page	Sheet	Date	CH-SC-SU	Schem	Page	Sheet	Date
35-EFFECTIVE PAGES		1		Jun 21/2016	35-21-41				
		2		BLANK	R		101		Jun 21/2016
35-CONTENTS									
R		1		Jun 21/2016					
		2		BLANK					
35-ALPHABETICAL INDEX									
		1		Aug 15/2013					
		2		BLANK					
35-11-11									
		101		Aug 18/2014					
R		102		Jun 21/2016					
35-21-11									
R		101		Jun 21/2016					
35-21-12									
		101		Mar 14/2016					
A		102		Jun 21/2016					
35-21-21									
R		101		Jun 21/2016					
35-21-22									
R		101		Jun 21/2016					
35-21-31									
R		101		Jun 21/2016					
35-21-32									
R		101		Jun 21/2016					

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

35-EFFECTIVE PAGES

Page 1
Jun 21/2016

D280A451

BOEING PROPRIETARY - Copyright © Unpublished Work - See title page for details

**CHAPTER 35
OXYGEN**

Title	CH-SC-SU	Schem	Page	Sheet	Date	Effectivity
<u>CREW OXYGEN SYSTEM</u>						
CREW OXYGEN SYSTEM	35-11-11		101		Aug 18/2014	YT101-YT106
			102		Jun 21/2016	YT107-YT133
<u>PASSENGER OXYGEN SYSTEM</u>						
PASS OXYGEN - CONTROL	35-21-11		101		Jun 21/2016	ALL
PASS OXYGEN - MISC	35-21-12		101		Mar 14/2016	YT101-YT118 YT126-YT131
			102		Jun 21/2016	YT119-YT120 YT132-YT133
PASS OXYGEN - LEFT FWD	35-21-21		101		Jun 21/2016	ALL
PASS OXYGEN - LEFT AFT	35-21-22		101		Jun 21/2016	ALL
PASS OXYGEN - RIGHT FWD	35-21-31		101		Jun 21/2016	ALL
PASS OXYGEN - RIGHT AFT	35-21-32		101		Jun 21/2016	ALL
OXYGEN DROP - PASS SERVICE UNIT	35-21-41		101		Jun 21/2016	ALL

CHAPTER 35
OXYGEN

CH-SC-SU	Title
35-11-11	CREW OXYGEN SYSTEM
35-21-41	OXYGEN DROP - PASS SERVICE UNIT
35-21-11	PASS OXYGEN - CONTROL
35-21-22	PASS OXYGEN - LEFT AFT
35-21-21	PASS OXYGEN - LEFT FWD
35-21-12	PASS OXYGEN - MISC
35-21-32	PASS OXYGEN - RIGHT AFT
35-21-31	PASS OXYGEN - RIGHT FWD

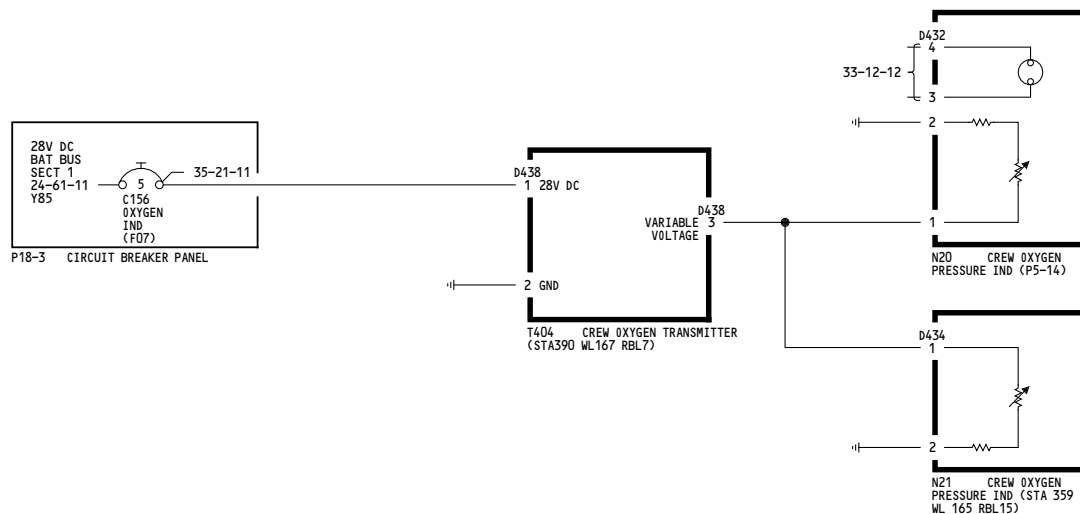
CH-SC-SU	Title

35-ALPHABETICAL INDEX

D280A451

BOEING PROPRIETARY - Copyright © Unpublished Work - See title page for details

Page 1
Aug 15/2013



YT101-YT106

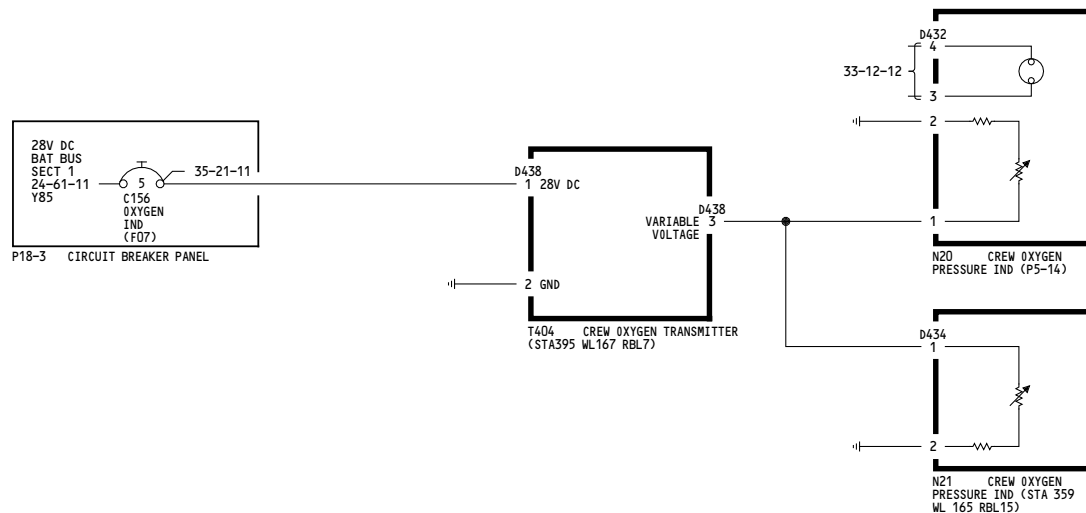
CREW OXYGEN SYSTEM

D280A451

35-11-11

Page 101

Aug 18/2014



YT107-YT133

CREW OXYGEN SYSTEM

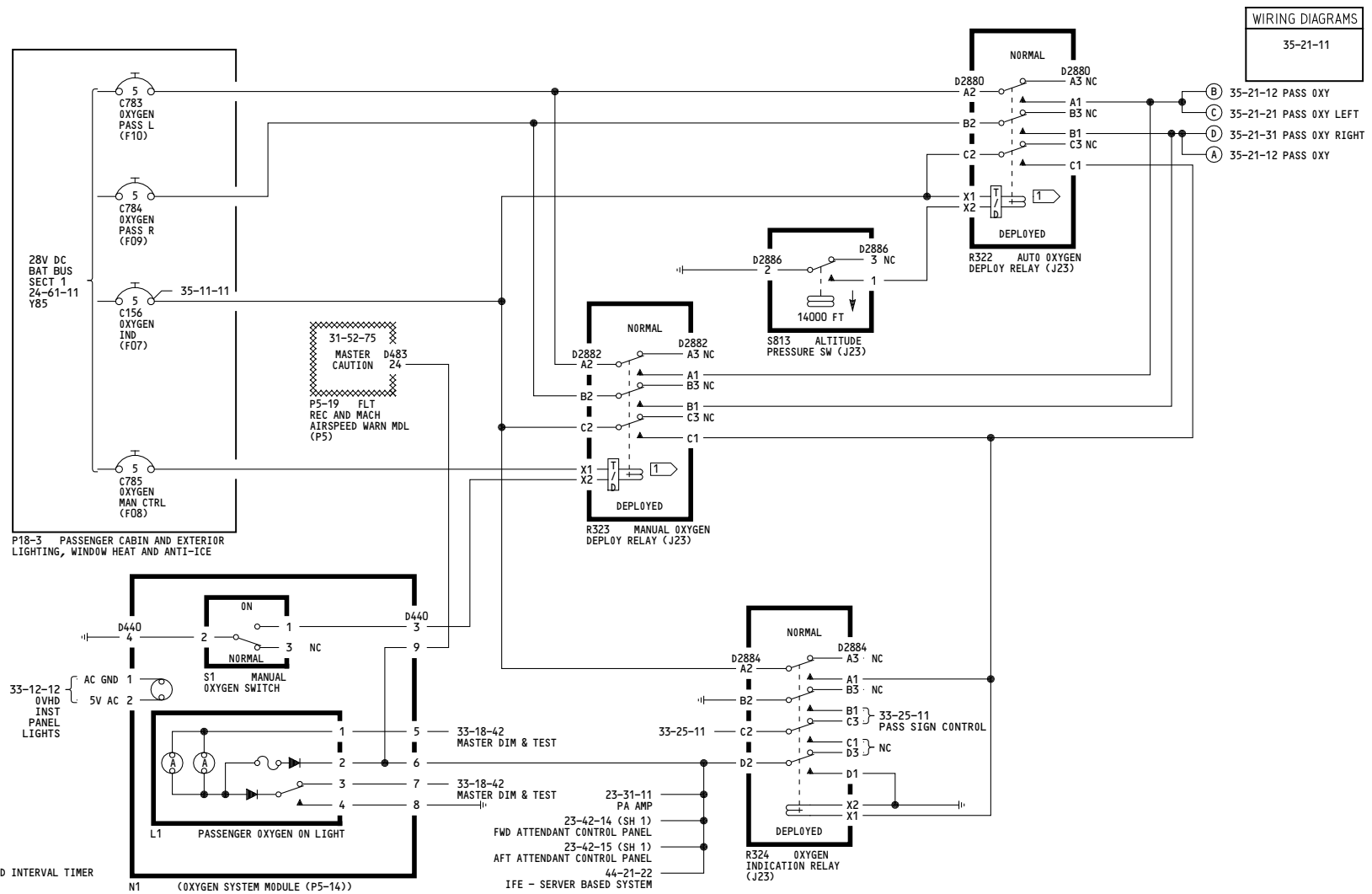
D280A451

35-11-11

Page 102

Jun 21/2016

-A
43



ALL

PASS OXYGEN - CONTROL

D280A451

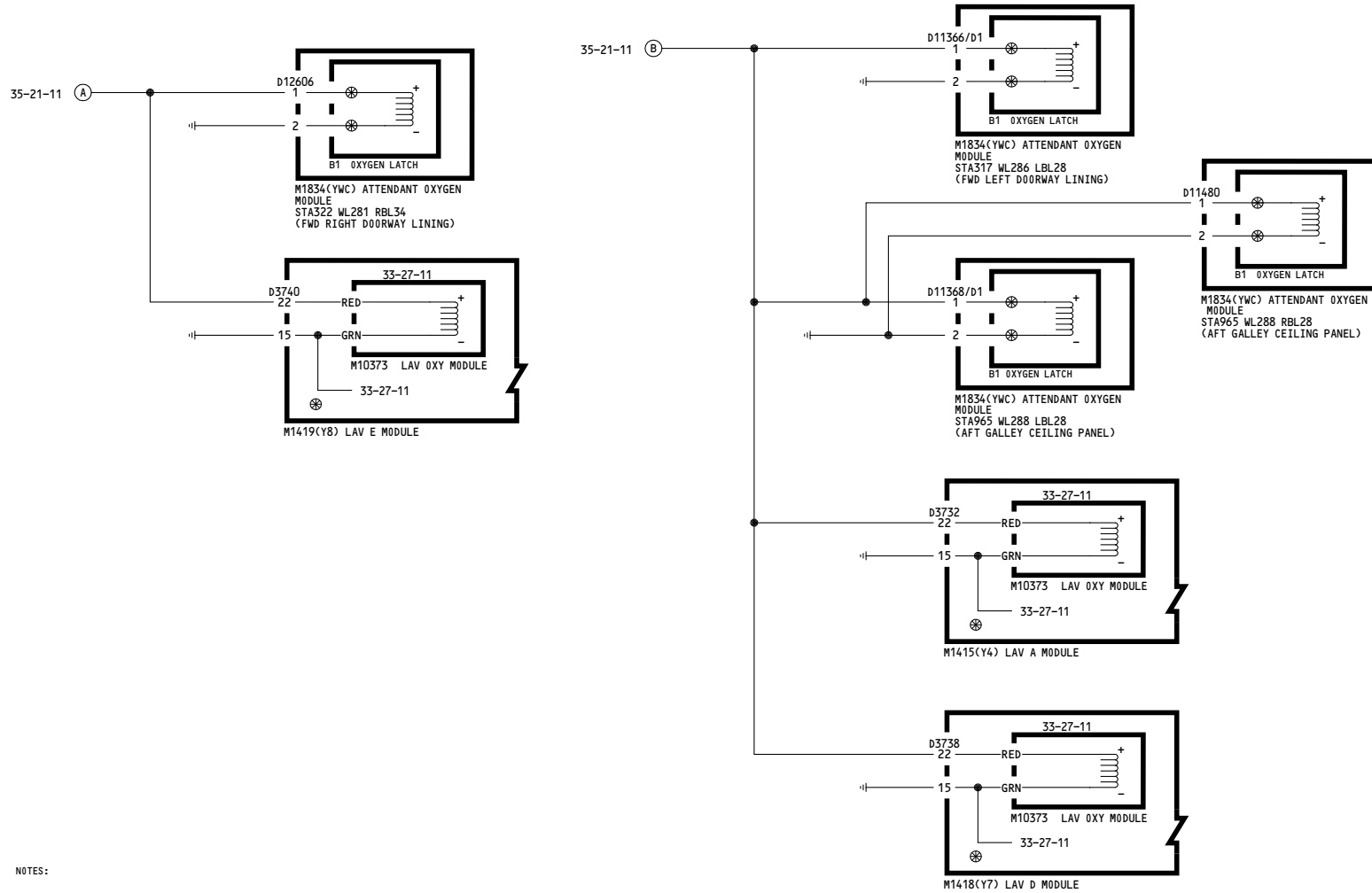
35-21-11

Page 101

Jun 21/2016

-D
11

WIRING DIAGRAMS
35-21-21
35-21-31



NOTES:

YT101-YT118, YT126-YT131	PASS OXYGEN - MISC
	D280A451

35-21-12

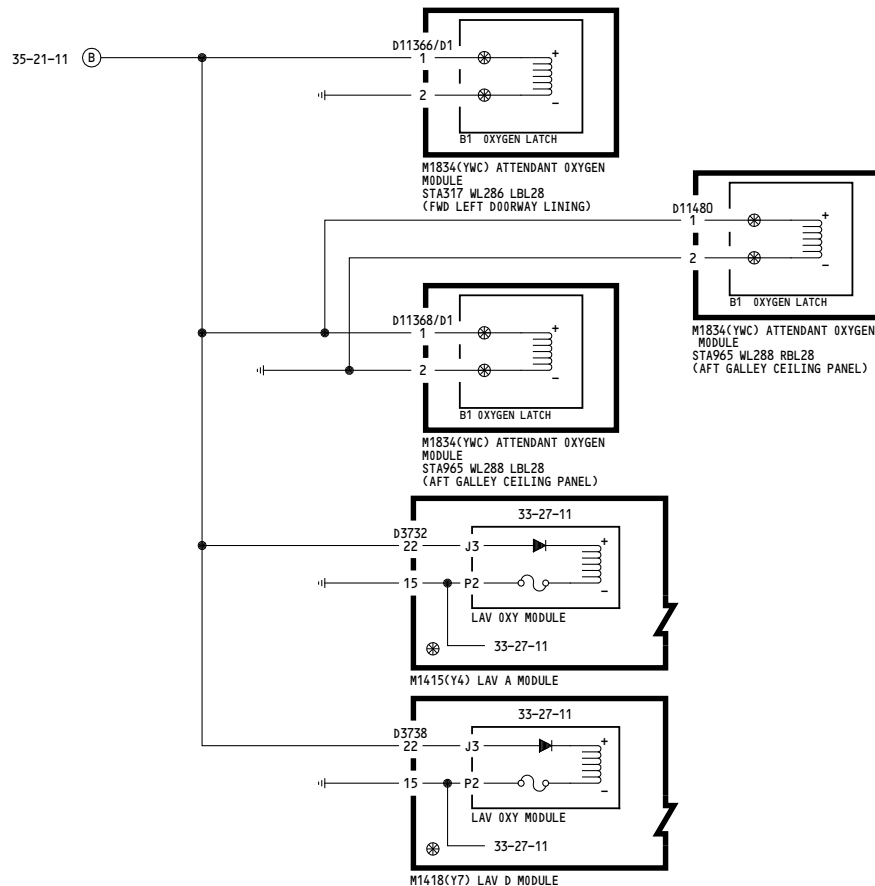
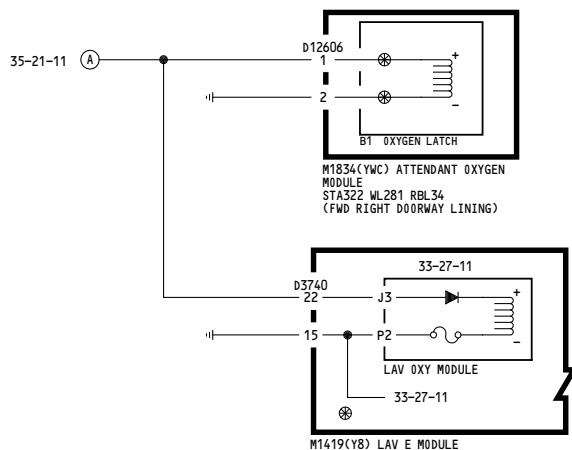
Page 101

Mar 14/2016

-C
70

WIRING DIAGRAMS

35-21-21
35-21-31



NOTES:

SN2 = THESE WIRES MAY BE BUNDLED WITH CATEGORY 1 WIRES FOR NO MORE THAN 100 FEET

YT119-YT120, YT132-YT133

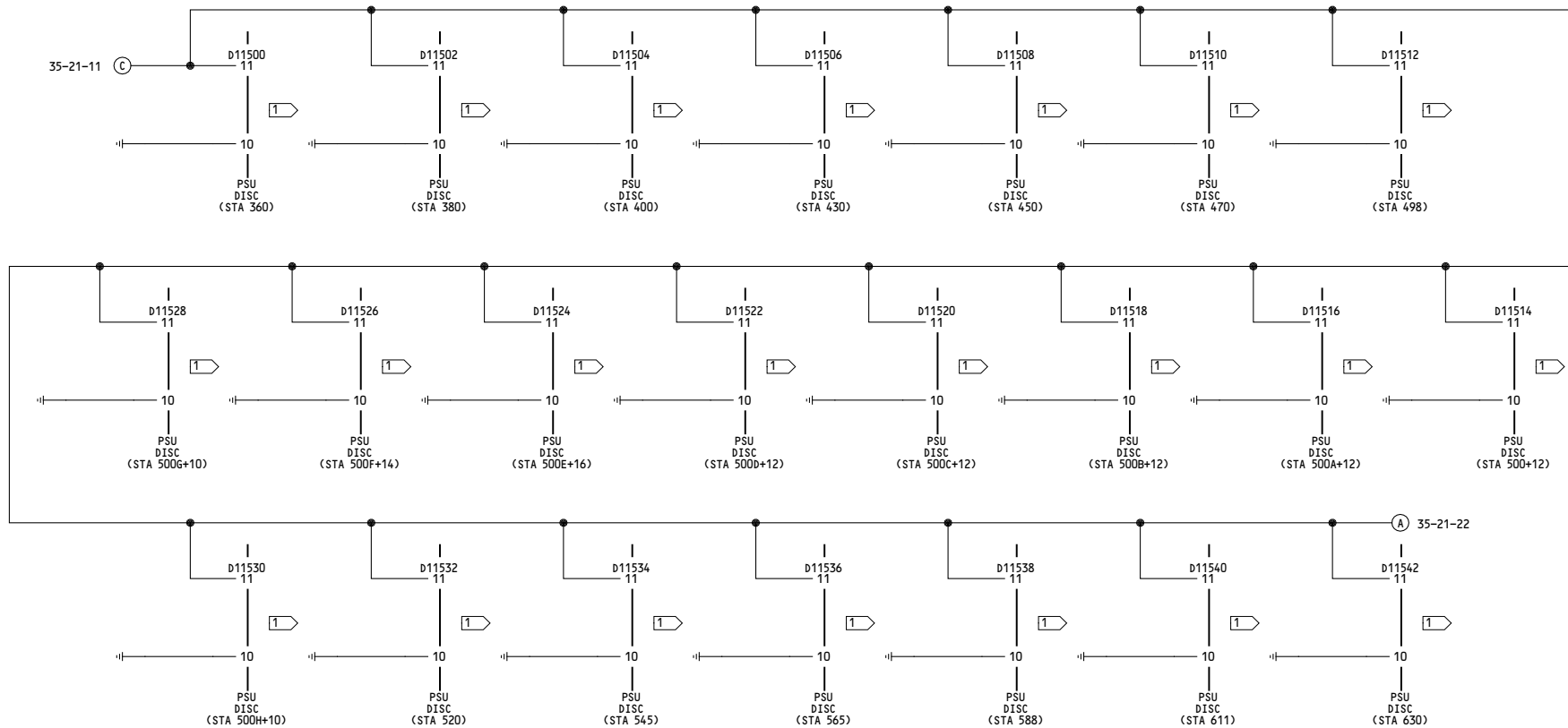
**PASS OXYGEN -
MISC**

D280A451

35-21-12

Page 102

Jun 21/2016



NOTES

1 MATE WITH PASSENGER SERVICE UNIT IF INSTALLED

ALL

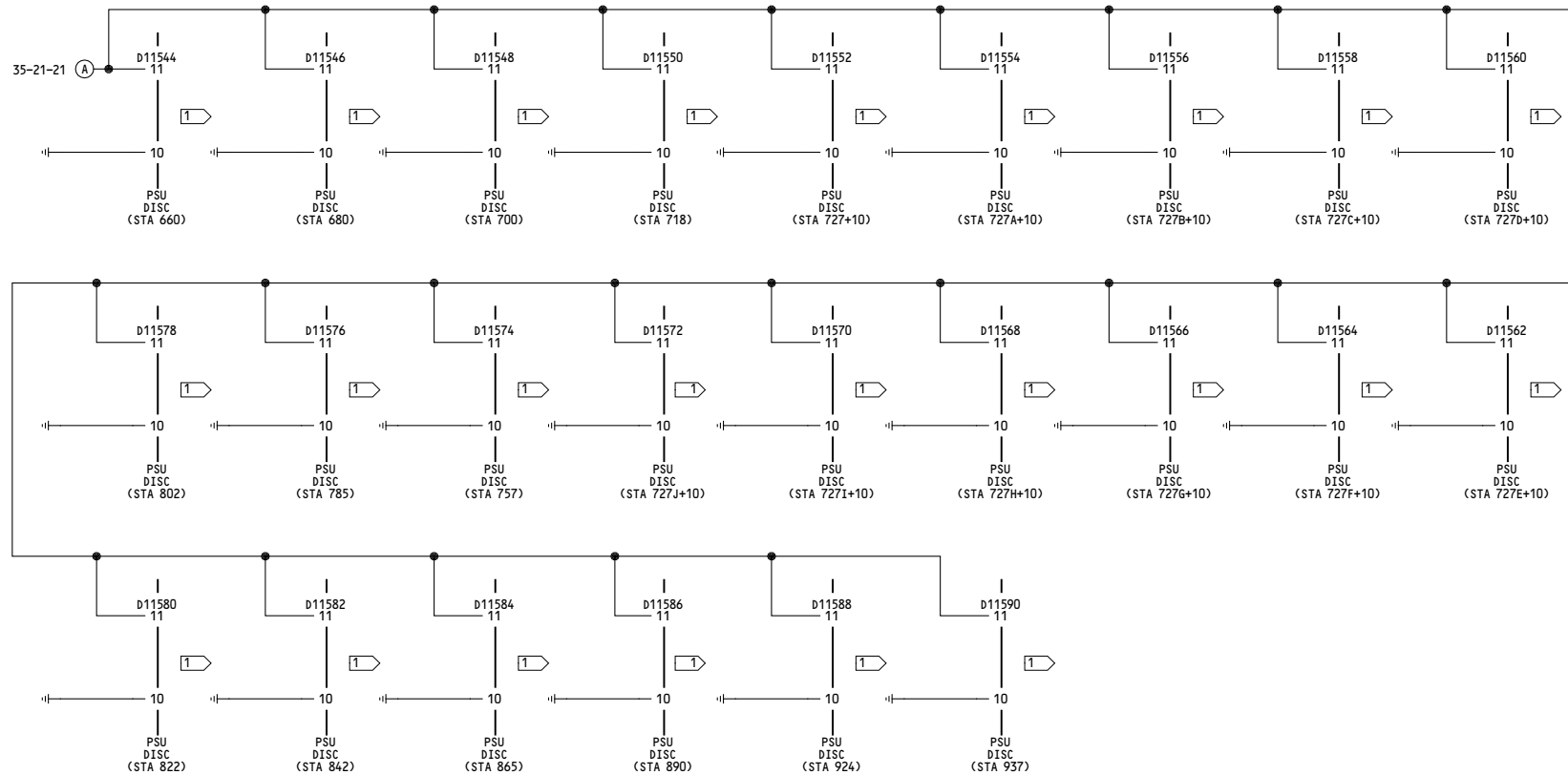
PASS OXYGEN -
LEFT FWD

D280A451

35-21-21

Page 101

Jun 21/2016



NOTES

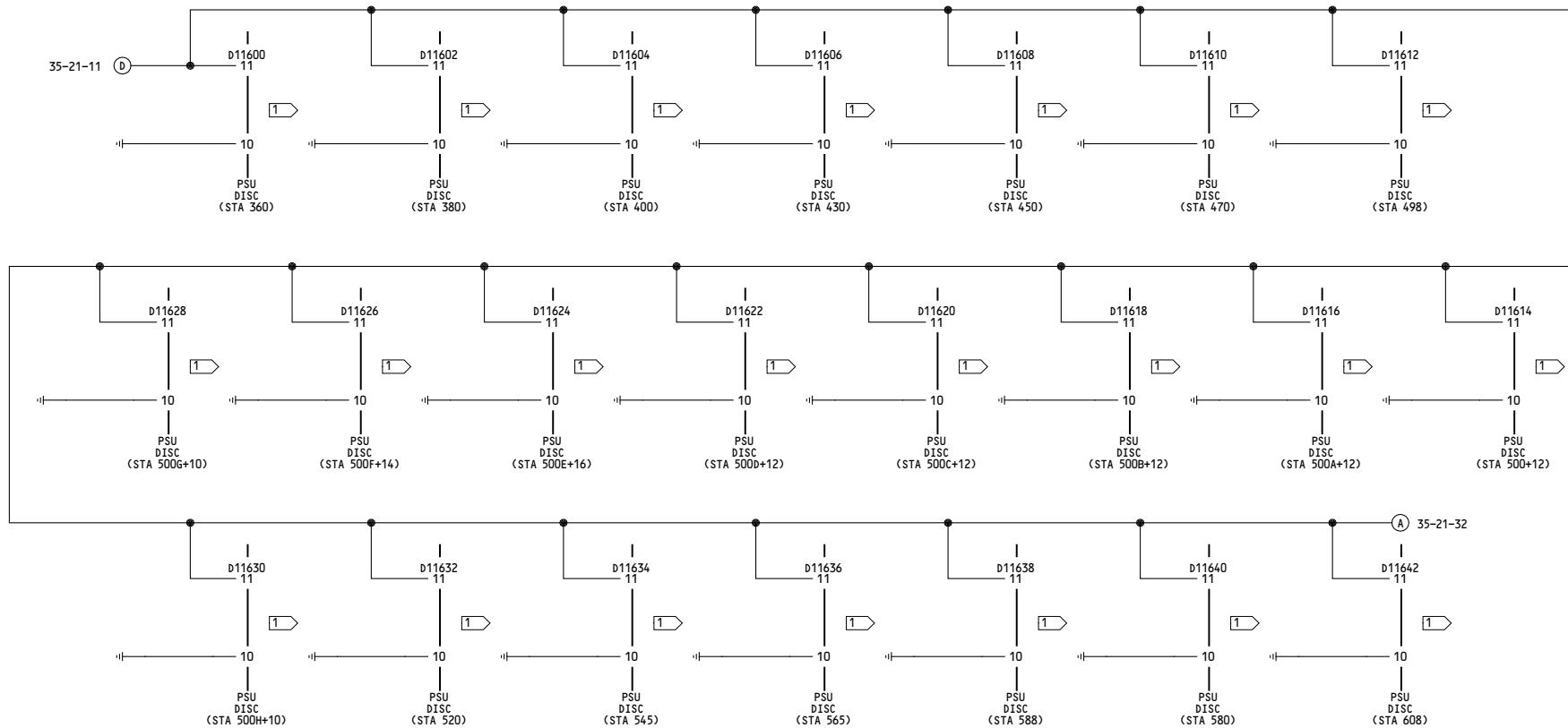
1 MATE WITH PASSENGER SERVICE UNIT IF INSTALLED

ALL	PASS OXYGEN - LEFT AFT
	D280A451

35-21-22

Page 101

Jun 21/2016



NOTES

1 MATE WITH PASSENGER SERVICE UNIT IF INSTALLED

ALL

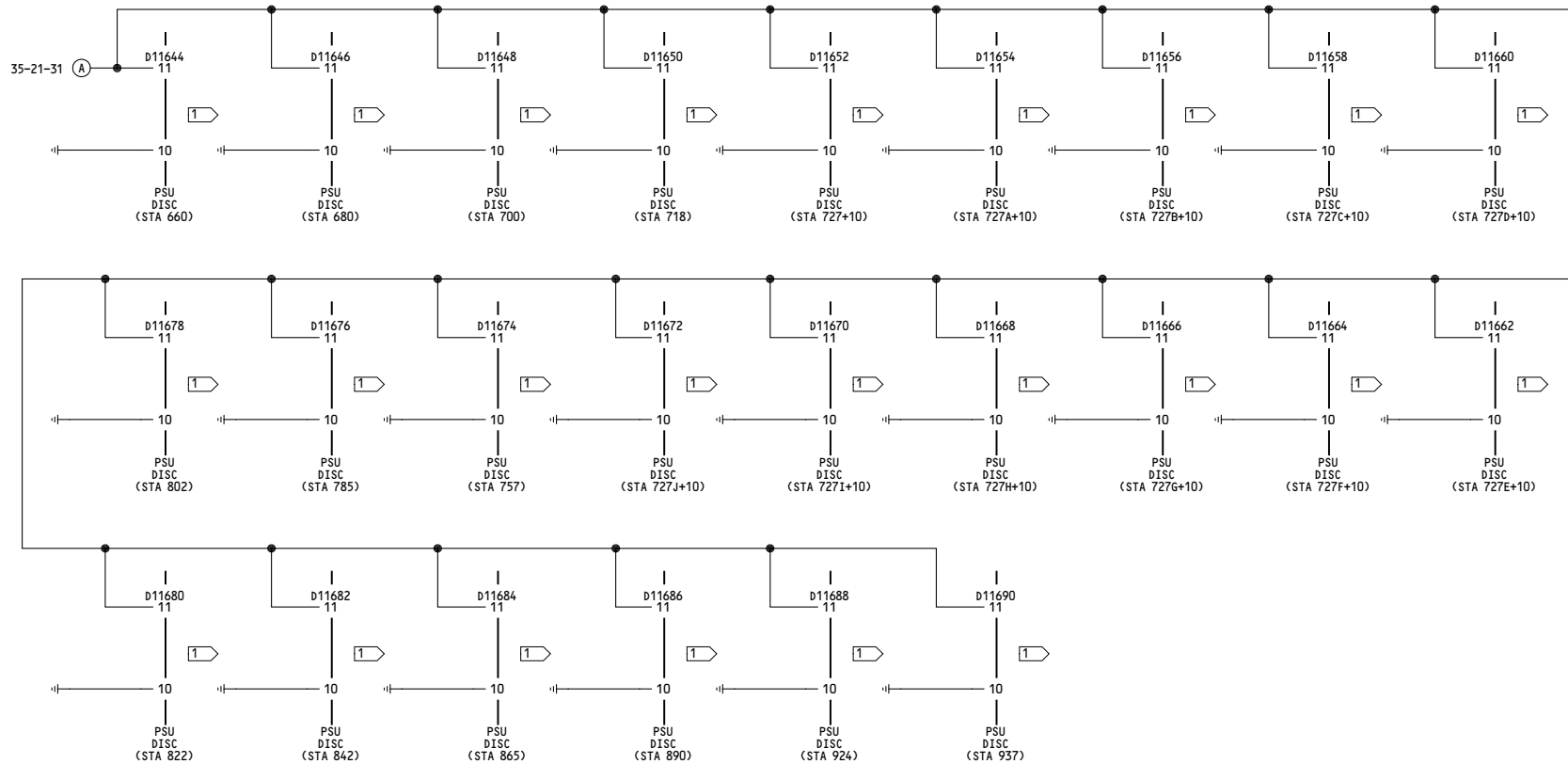
PASS OXYGEN -
RIGHT FWD

D280A451

35-21-31

Page 101

Jun 21/2016



NOTES

1 MATE WITH PASSENGER SERVICE UNIT IF INSTALLED

ALL

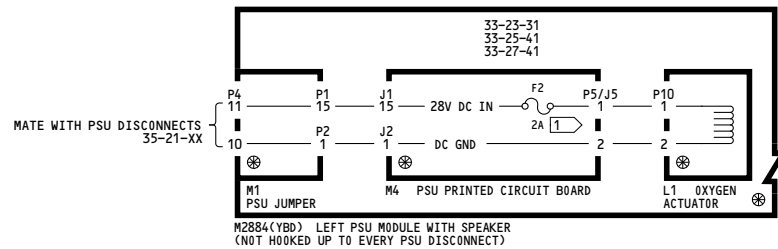
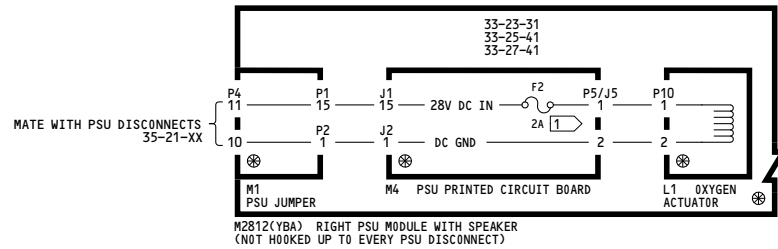
PASS OXYGEN -
RIGHT AFT

D280A451

35-21-32

Page 101

Jun 21/2016



NOTES:

1 FUSE IS REPLACEABLE.

ALL	OXYGEN DROP - PASS SERVICE UNIT
	D280A451

35-21-41

Page 101

Jun 21/2016