CHAPTER (O) GENERAL



CHAPTER 00 GENERAL

CH-SC-SU	Schem	Page	Sheet Date	CH-SC-SU	Schem	Page	Sheet	Date
00-EFFECTIVE PAGES								
		1	Aug 10/2009					
		2	BLANK					
00-CONTENTS								
		1	Feb 09/2009					
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00-ALPHABETICA	AL INDEX							
		1	Jan 18/2007					
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	1	101	Feb 09/2009					
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	1	101	Feb 09/2009					
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	3	101	May 13/2008					
00-06-30			-					
		101	Feb 09/2009					
00-12-00								
		101	Feb 09/2009					
	1	101	Feb 09/2009					
	•	102	Jan 14/2008					

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

00-EFFECTIVE PAGES



CHAPTER 00 GENERAL

Title	CH-SC-SU	Schem	Page	Sheet	Date	Effectivity
SYMBOLS .						
SYMBOLS - MECHANICAL	00-00-00	1	101		Feb 09/2009	ALL
SYMBOLS - ELECTRICAL	00-00-00	2	101		Feb 09/2009	ALL
DIMENSION AND EQUIPMENT LOCATION						
AIRPLANE STATION BODY AND STABILIZER	00-06-21	1	101		Feb 09/2009	YC001-YL430
			102		May 13/2008	YM643-YM670
AIRPLANE STATION WING AND NACELLE	00-06-21	2	101		Feb 09/2009	YC001-YL430 YM645-YM670
			102		May 13/2008	YM643
		3	101		May 13/2008	YC001-YC050 YM643
MAJOR EQUIPMENT CENTERS	00-06-30		101		Feb 09/2009	ALL
GROUND SERVICE ACCESS PANELS						
GROUND SERVICE ACCESS PANELS	00-12-00		101		Feb 09/2009	YC015-YM649
		1			Feb 09/2009	YC001-YL430
			102		Jan 14/2008	YM643-YM670

00-CONTENTS

D280A203

Page 1 Feb 09/2009

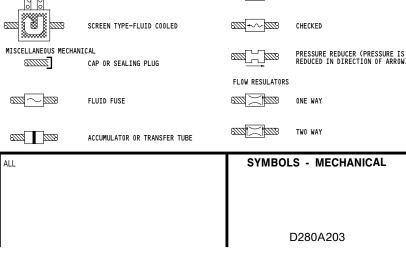


CHAPTER 00 GENERAL

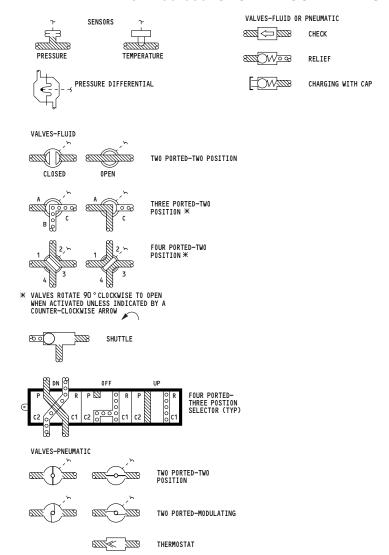
CH-SC-SU	Title	CH-SC-SU	Title
0-06-21	AIRPLANE STATION BODY AND STABILIZER		
12-00	GROUND SERVICE ACCESS PANELS		
00-06-30	MAJOR EQUIPMENT CENTERS		
00-00-00	SYMBOLS - MECHANICAL		

00-ALPHABETICAL INDEX

BOEING MISCELLANEOUS MECHANICAL (CONT) MECHANICAL SYMBOLS DISCONNECT OR SIMPLE SWIVEL FILTERS NON-BYPASS W SPRING MOVABLE PIVOT OR BEARING 0 NON-BYPASS WITH MAGNETIC STRUCTURAL (FIXED) PIVOT OR BYPASS RIGGING PIN FLAG NOTE WITH PIN IDENTIFICATION NUMBER BYPASS WITH DIFFERENTIAL 8222 (B) \$223 SHEAR RIVET OR PIN FLAGNOTE \sim PRESSURE (POP-UP) INDICATOR CONTROL CABLE WITH IDENTIFICATION XXX-X NUMBER AND TURNBUCKLE MANUAL CONTROL-WHEN USED IN AIR CLEANER CONNECTION WITH A VALVE SYMBOL, DESIGNATES A POSITION INDICATOR WHICH MAY BE USED FOR MANUAL OVERRIDE. HEAT EXCHANGERS GEAR BOX CLUTCH 0000 6000 COIL TYPE-AIR COOLED DISENGAGED ENGAGED RESTRICTORS SCREEN TYPE-AIR COOLED TWO WAY ONE WAY SCREEN TYPE-FLUID COOLED CHECKED MISCELLANEOUS MECHANICAL PRESSURE REDUCER (PRESSURE IS REDUCED IN DIRECTION OF ARROW) 1111113 CAP OR SEALING PLUG



737-700/800 SYSTEM SCHEMATIC MANUAL

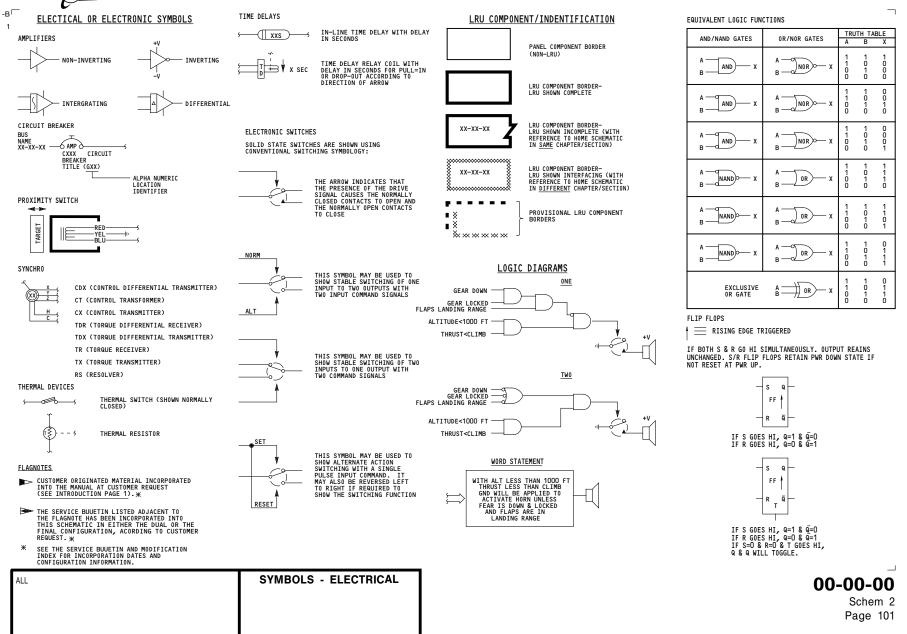


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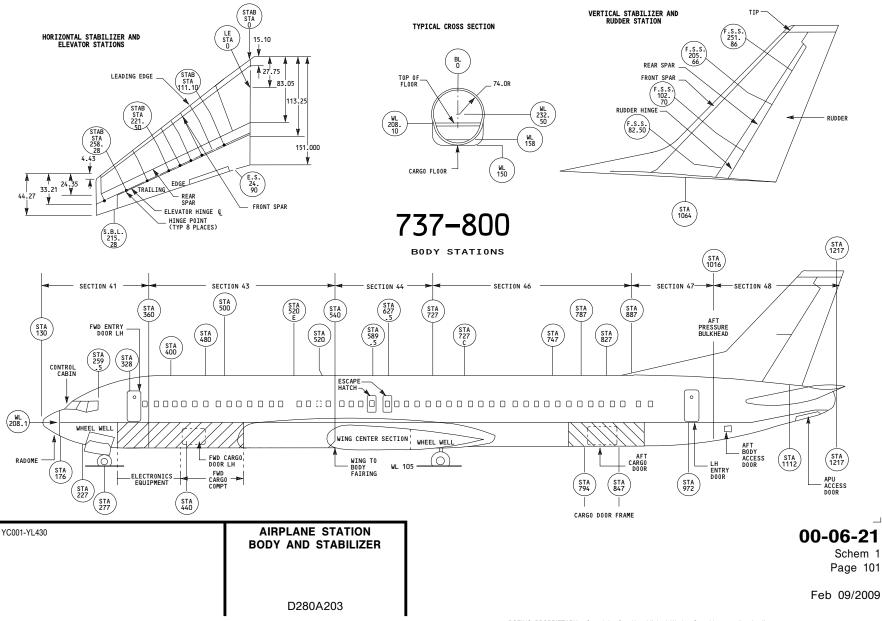
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737-700/800 SYSTEM SCHEMATIC MANUAL

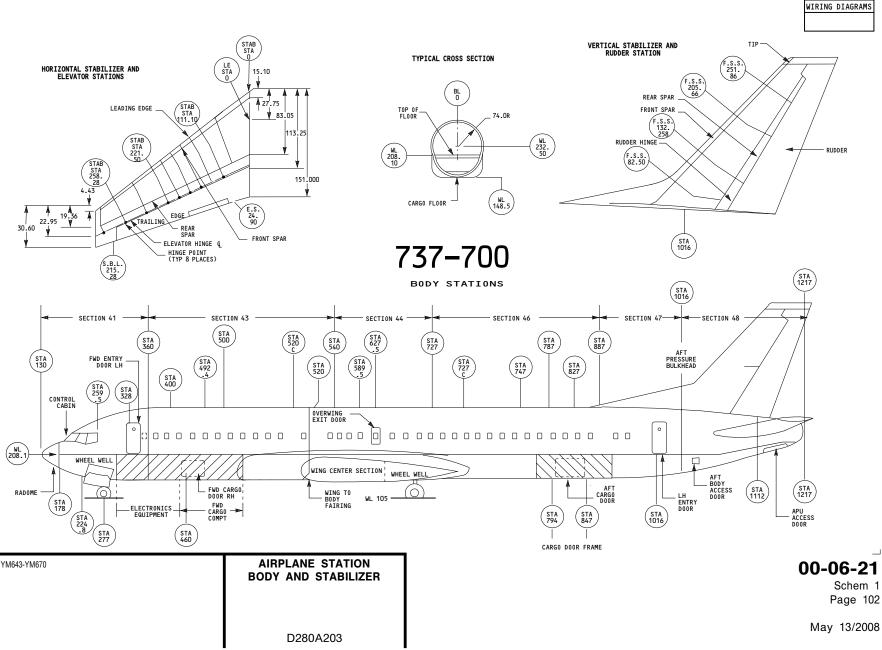


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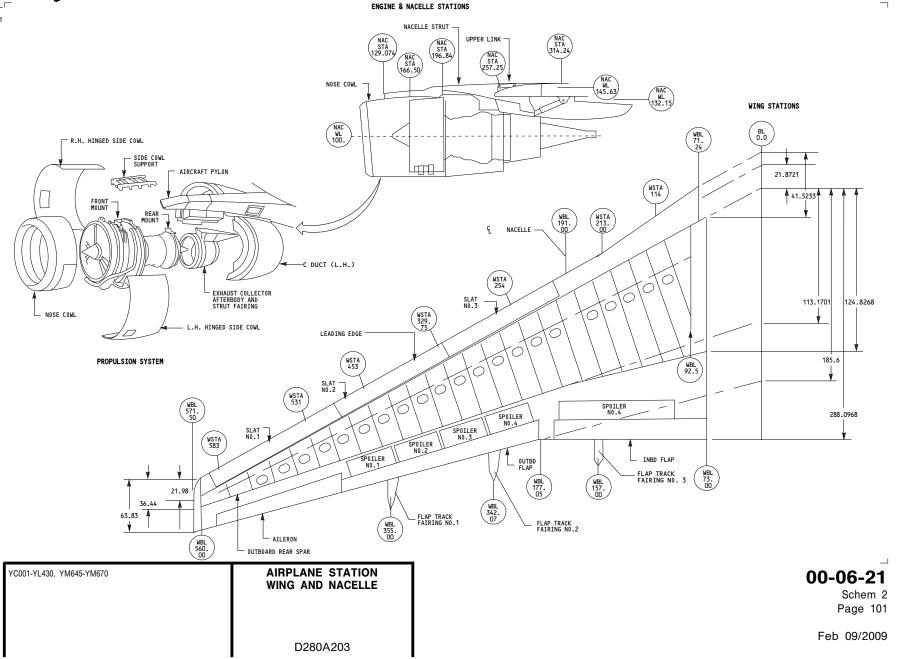
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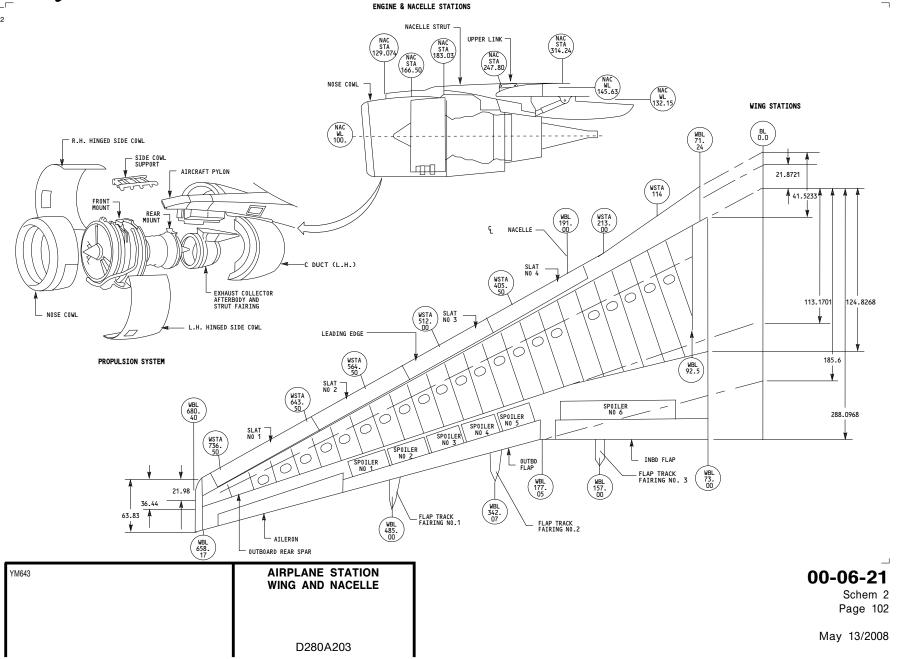
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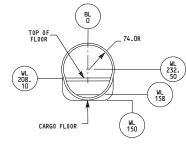


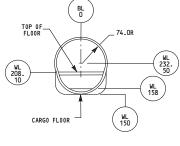
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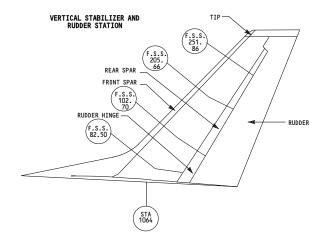


WIRING DIAGRAMS

TYPICAL CROSS SECTION







HORIZONTAL STABILIZER AND ELEVATOR STATIONS	STAB STA STA 15.10
LEADING EDGE STAR	83.05
STAB STAB STAB STAB STAB STAB STAB STAB	R FRONT SPAR HINGE @ OINT

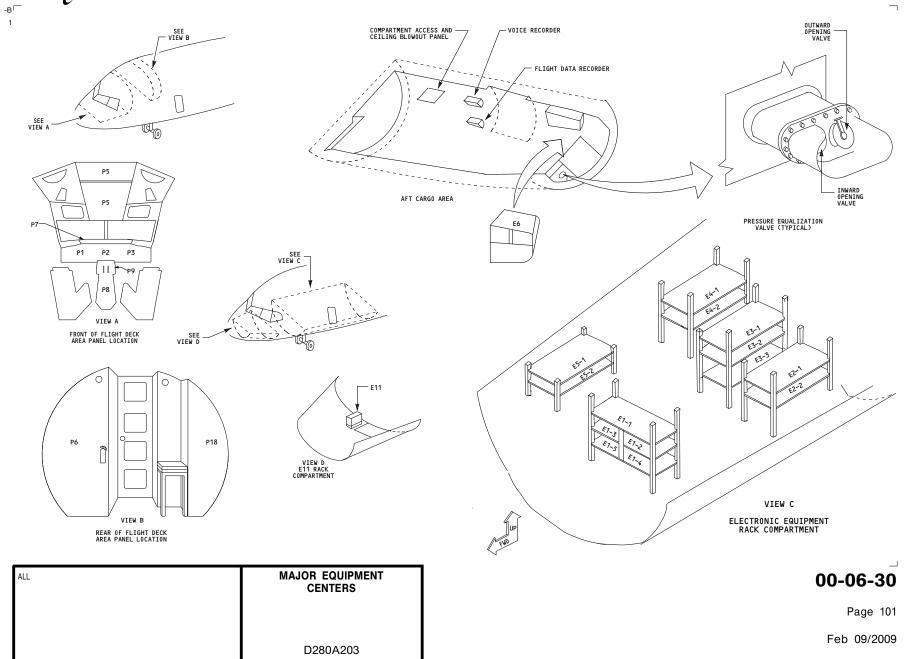
AIRPLANE STATION YC001-YC050, YM643 WING AND NACELLE D280A203

00-06-21

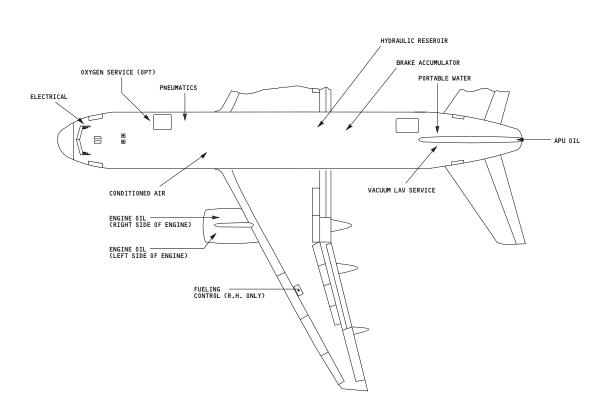
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May 13/2008





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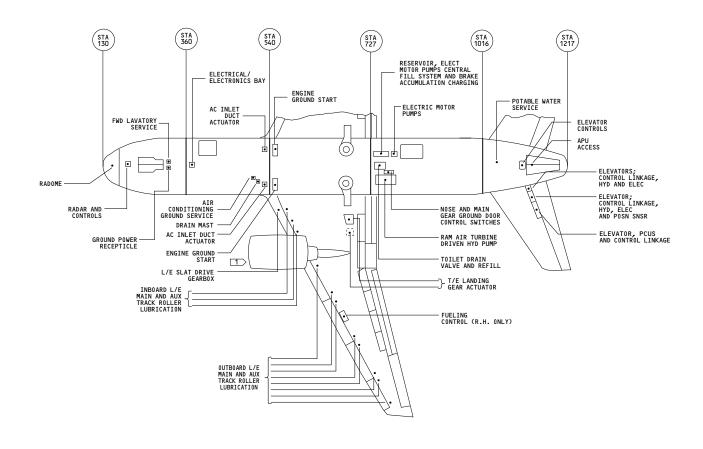
YC015-YM649	GROUND SERVICE ACCESS PANELS
	D280A203

00-12-00

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NOTE:

VIEW FROM BOTTOM LOOKING UP.

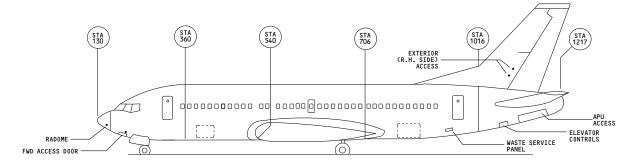
SEE 71-00-00 FOR VIEW OF POWER PLANT/NACELLE STRUT SERVICE ACCESS PANELS

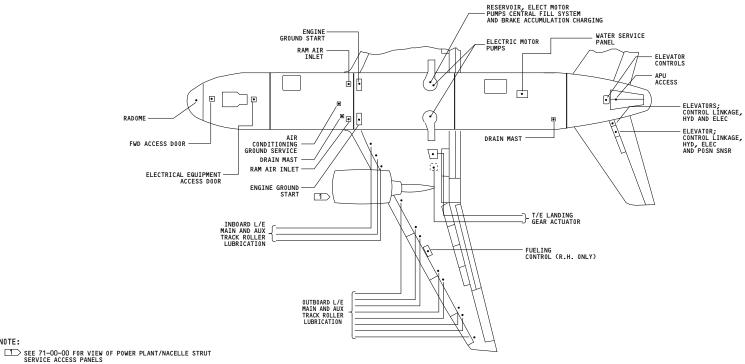
YC001-YL430	GROUND SERVICE ACCESS PANELS
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NOTE:





GROUND SERVICE YM643-YM670 **ACCESS PANELS** D280A203

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