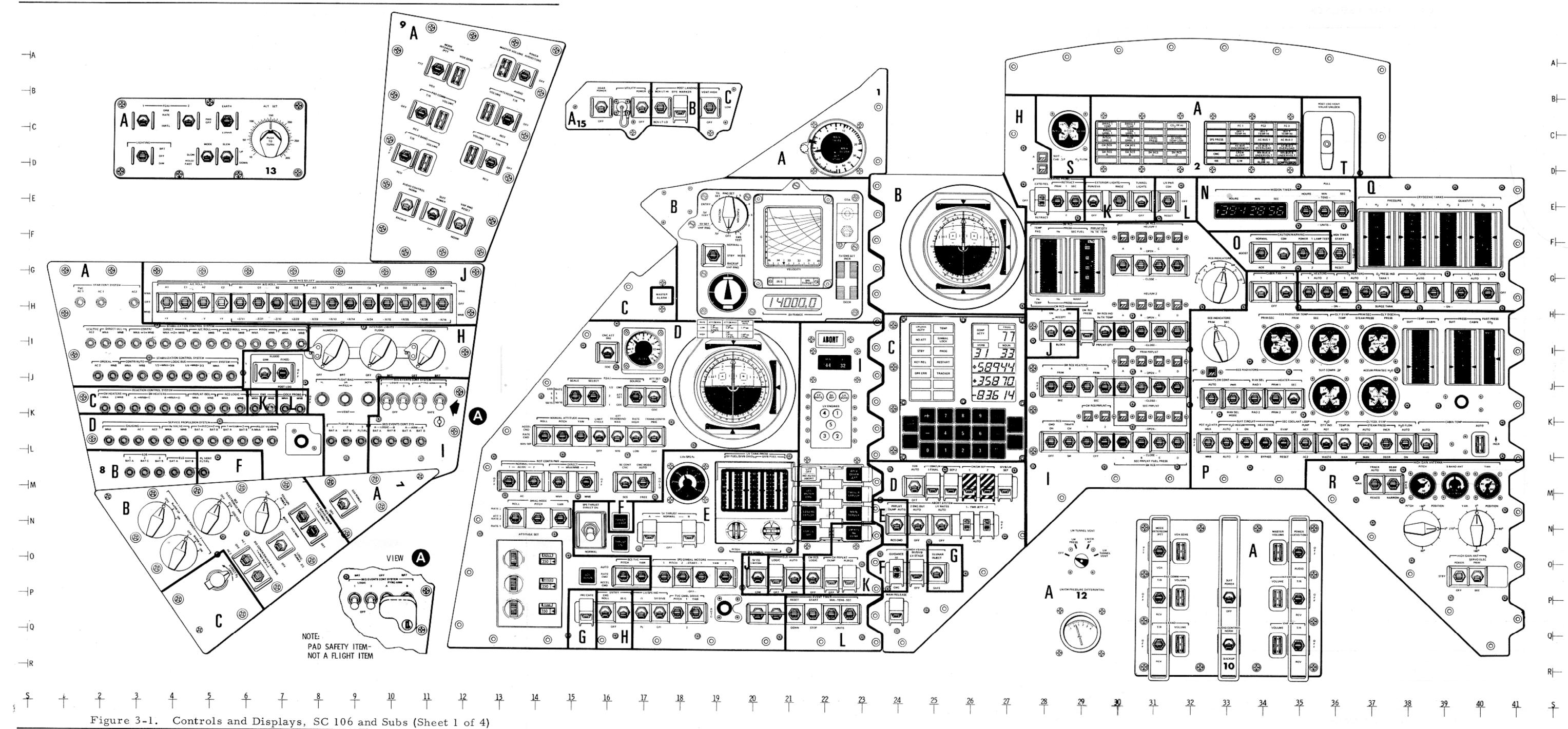
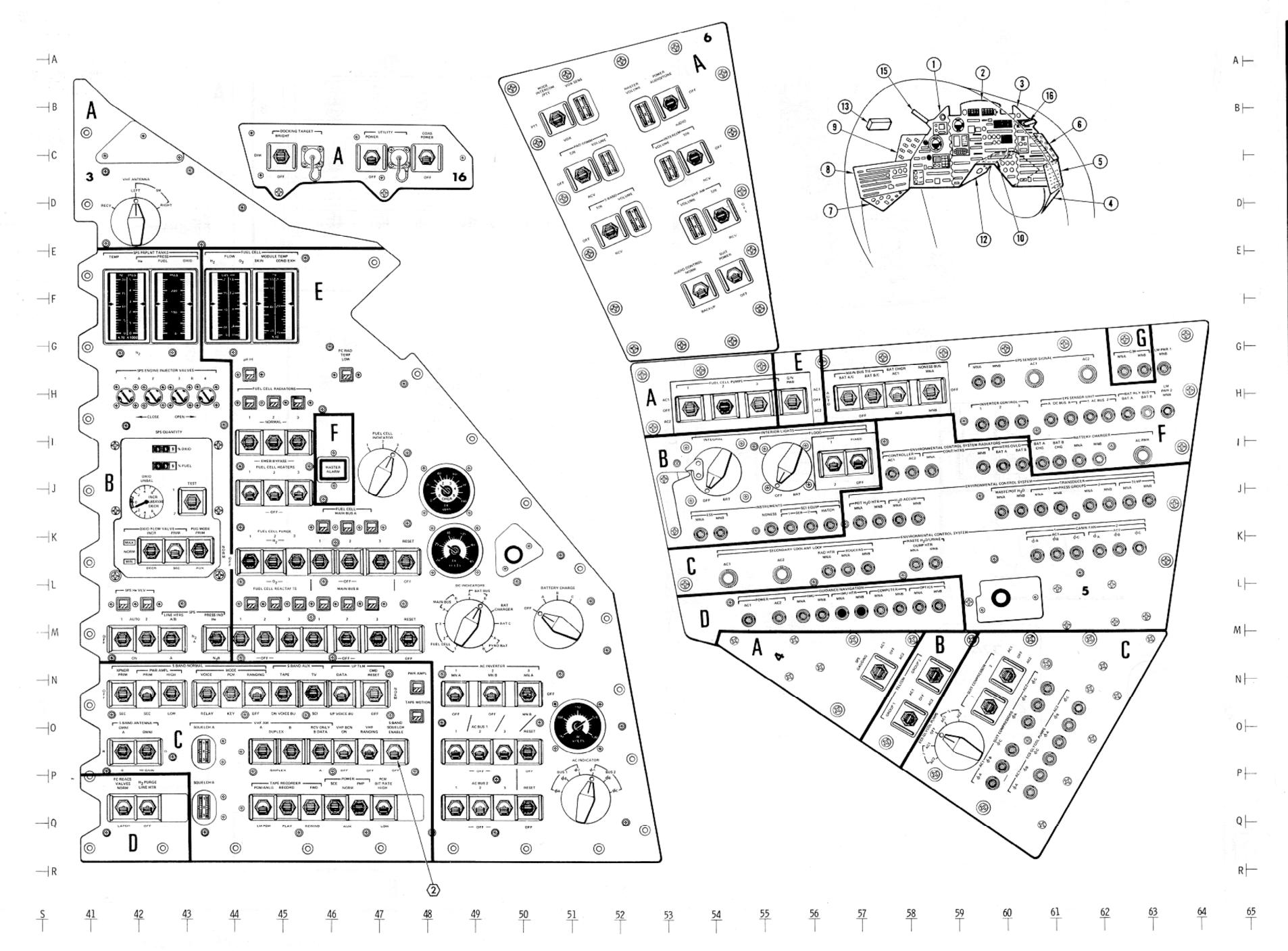
SM2A-03-BLOCK II-(1) APOLLO OPERATIONS HANDBOOK

CONTROLS AND DISPLAYS





SM2A-03-BLOCK II-(1) APOLLO OPERATIONS HANDBOOK

CONTROLS AND DISPLAYS

CONTROLS AND DISPLAYS INDEX BY SYSTEM																	
PANEL NO.	AREA	GRID	PANEL NO.	AREA	GRID	PA NEL NO.	AREA	GRID	PANEL NO.	AREA	GRID	PANEL NO.	AREA	GRID	PANEL NO.	AREA	GRID
	N AND WA	RNING		NMENTAL	CONTROL	ELEC	TRICAL P	OWER	MJ	S CELLANE(OUS	SERV	ICE PROPI	JLSION	STABILIZ	ZATION &	CONTROL
1 2 2 3 5	C A O F G	H-17 C-32 F-33 I-46 G-62	2 2 2 4 5	P S T C C B C	L-32 D-29 D-36 M-62 L-53 K-54 Q-5	2 2 3 3 5 5 5	L Q D E A B	E-32 E-37 Q-42 E-46 H-53 J-53 H-56	2 5 8 15 15 16	K B H A B	E-30 I-53 I-12 B-17 B-18 B-45	3 6 4 A 7 8 8 C 101 A	E B A B D A	N-19 I-41 N-54 N-3 K-2	1	B D E F H J B	E-18 I-18 N-19 N-17 Q-16 P-20 E-24
COM	COMMUNICATIONS		8 F L-5 12 A P-28			8 100	H	1-11	101 162	С		1	D F		7 8	B A	M-3 G-2
2 2 3 3	2 J 2 R 3 A 3 C 4 B 6 A	1-28 M-36 B-41 O-43 N-58 A-53 A-12	15 -28 101 -36 251 -41 252 -43 300 -58 301 -53 302	000	B-19	101 225 226 226 229	A B C D A B		163 226 227 229 278 278	D E A B		229 276	G		8 8 13 229 229 229	J K A C	H-12 K-6 C-3
6												SEQUENTIAL		229	D		
10 100	A C	0-34	304 305				C					1	A	B-23			
101 180	A		325 326				Ĕ		REACTION CONTROL		1 I		1-21 Q-22	_			
225 276			350° 351 352 375 376 377			229 250 250 275 276	G A B		1 1 2 2 8	F K E I C	N-17 P-23 N-24 M-28 J-2	2 7 8 8 229	D N A B I	M-24 E-33 N-10 L-2 L-11			
DOCKING (DKG)			378 379	W_L N 10 , 10 , 10		GUIDANCE & NAVIGATION		8 101	J A	H-12	250 278	Ā					
2 8 16 226	H L A D	D-28 K-7 B-45	380 382* 600 601 602	380 382* 600 601		1 2 2 2 5 5 100 120 121 122 140	G C F G D E B	Q-15 1-21 0-24 0-26 M-53 H-55	101 229 229 250 250 276	A C D F A B		306	O(C) (C) description				
			2 V V V V V V V V V V V V V V V V V V V			226	С										
							0										

PANEL NO. 2 C/W LIGHTS INDEX BY SYSTEM

SCS	scs		ECS			EPS	EPS	EPS
SPS	SPS					EPS	EPS	EPS
SPS	SPS	EPS	ECS	1 1	SPS	il many	EPS	EPS
RCS	RCS			l		EPS	EPS	EPS
RCS	RCS	RCS	RCS	ll	G&N	C&W	EPS	EPS
				1 I	G&N	C&W	ECS	ECS

AREA IDENTIFICATION IS FOR REFERENCE ONLY, AND IS NOT ON THE SC MDC (AREA "M" NOT USED ON PANEL 2 AREA "E" & "G" NOT USED ON PANEL 8)

O FIRE EXTINGUISHER ACCESS PORTS

* BEHIND HINGED PANELS

EFFECTIVITY
CSM 106 AND SUBS UNLESS OTHERWISE NOTED

1 CSM 106 AND 107 2 CSM 108 AND SUBS

SM-2A-2013B

Figure 3-1. Controls and Displays, SC 106 and Subs (Sheet 2 of 4)

Basic Date 15 April 1969 Change Date 15 Oct 1969 Page 3-301/3-302 Mission_

SM2A-03-BLOCK II-(1) APOLLO OPERATIONS HANDBOOK CONTROLS AND DISPLAYS

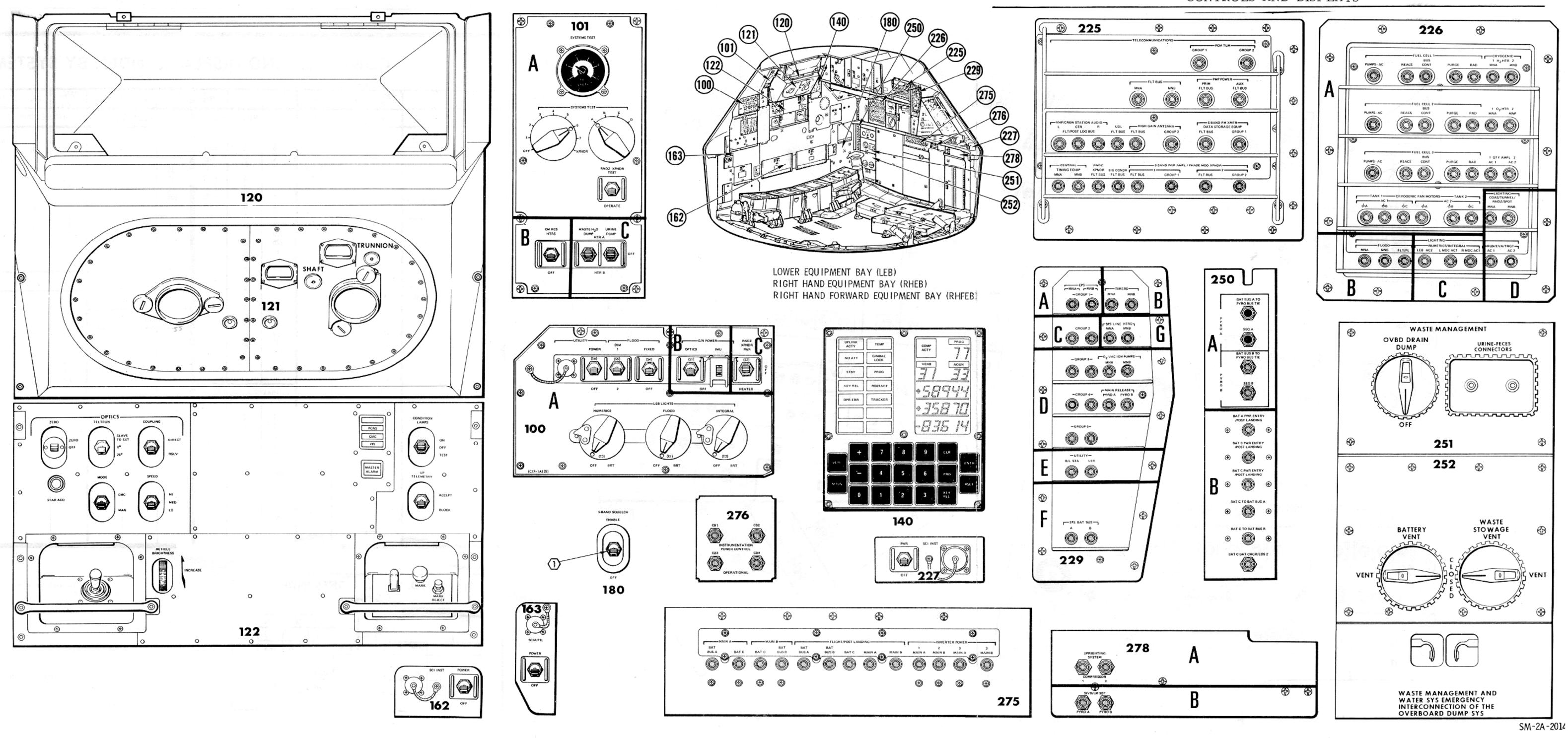
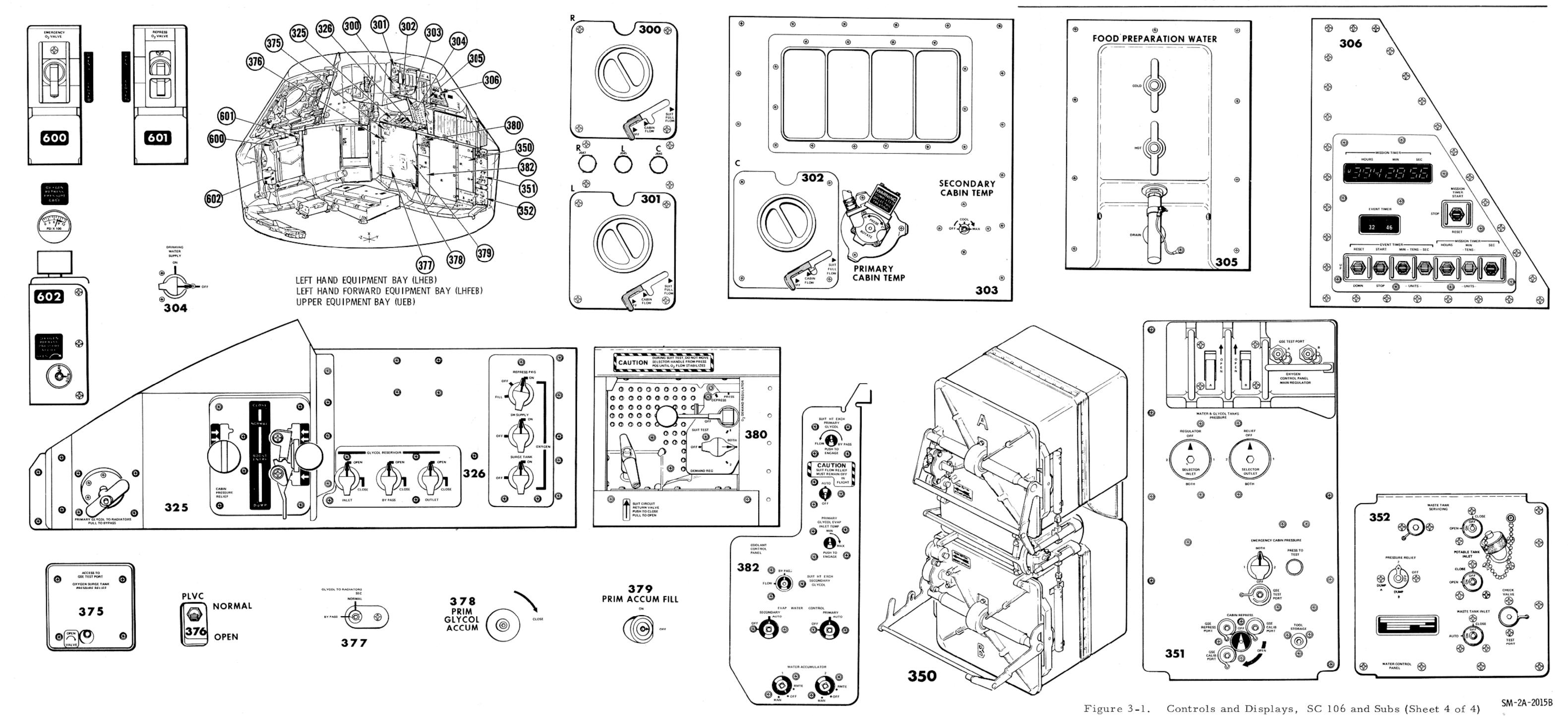


Figure 3-1. Controls and Displays, SC 106 and Subs (Sheet 3 of 4)

Mission _____ Basic Date 15 April 1969 Change Date 15 Oct 1969 Page 3-303/3-304

SM2A-03-BLOCK II-(1) APOLLO OPERATIONS HANDBOOK

CONTROLS AND DISPLAYS



Mission _____ Basic Date 15 April 1969 Change Date 15 Oct 1969 Page 3-305/3-306