

MAINTENANCE MANUAL
SIMULCAST SYSTEM DRAWINGS
CONTROL POINT COMMON EQUIPMENT
4 SITE CHANNEL SYSTEM CONFIGURATION

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MODULE LOCATION IN RACKS			UNIVERSAL SYN SHELF	
SHELF AND MODULE NUMBERS			SLOT 01	ALARM MODULE
			SLOT 02	150 BAUD DATA SELECTOR MODULE
			SLOT 03	FSK MODEM
			SLOT 05	UNIVERSAL SYN MODULE CHANNELS 01-04
DIGITAL DELAY SHELF			SLOT 06	UNIVERSAL SYN MODULE CHANNELS 05-08
DIGITAL DELAY MODULE			SLOT 07	UNIVERSAL SYN MODULE CHANNELS 09-12
ANALOG DELAY SHELF			SLOT 08	UNIVERSAL SYN MODULE CHANNELS 13-16
			SLOT 09	UNIVERSAL SYN MODULE CHANNELS 17-20
			SLOT 12	9.6 CLOCK SELECTOR MODULE
			ANLOG PROCESSING SHELF #1	
COMPRESSOR MODULE			SLOT 01	150 BAUD BRIDGE
AUDIO BRIDGE MODULE			SLOT 02	MULTIONE MODULE SITE 01-04
EQUALIZER MODULE			MODEM SHELF	
UNIVERSAL SYNC SHELF			SLOT 01	MODEM INTERFACE MODULE SITE #XX
ALARM MODULE			SLOT 02	MODEM MODULE CHANNEL 01/11
DIGITAL SELECTOR (150BAUD/CLK)			SLOT 03	MODEM INTERFACE MODULE SITE #XX
2400 BAUD MODEM MODULE			SLOT 04	MODEM MODULE CHANNEL 02/12
UNIVERSAL SYNC MODULE			SLOT 05	MODEM INTERFACE MODULE SITE #XX
ANALOG PROCESSING SHELF #2			SLOT 06	MODEM MODULE CHANNEL 03/13
			SLOT 07	MODEM INTERFACE MODULE SITE #XX
			SLOT 08	MODEM MODULE CHANNEL 04/14
			SLOT 09	MODEM INTERFACE MODULE SITE #XX
AUDIO BRIDGE MODULE			SLOT 10	MODEM MODULE CHANNEL 05/15
MULTITONE I/F MODULE			SLOT 11	MODEM INTERFACE MODULE SITE #XX
MODEM SHELF			SLOT 12	MODEM MODULE CHANNEL 06/16
			SLOT 13	MODEM INTERFACE MODULE SITE #XX
			SLOT 14	MODEM MODULE CHANNEL 07/17
			SLOT 15	MODEM INTERFACE MODULE SITE #XX
MODEM I/F MODULE (9600 BAUD)			SLOT 16	MODEM MODULE CHANNEL 08/18
MODEM MODULE (9600 BAUD)			SLOT 17	MODEM INTERFACE MODULE SITE #XX
DIGITAL DELAY SHELF			SLOT 18	MODEM MODULE CHANNEL 09/19
			SLOT 19	MODEM INTERFACE MODULE SITE #XX
			SLOT 20	MODEM MODULE CHANNEL 10/20
			DIGITAL	
SLOT 01	DIGITAL DELAY MODULE	SITE #01 CHANNELS 1-10		
		SITE #02 CHANNELS 1-10		
SLOT 02	DIGITAL DELAY MODULE	SITE #03 CHANNELS 1-10		
		SITE #04 CHANNELS 1-10		
SLOT 06	DIGITAL DELAY MODULE	SITE #01 CHANNELS 11-20		
		SITE #02 CHANNELS 11-20		
SLOT 07	DIGITAL DELAY MODULE	SITE #03 CHANNELS 11-20		
		SITE #04 CHANNELS 11-20		

4 SITE 20 CHANNEL SYSTEM

Cable Connections, Module Location & Identification

4 SITE 20 CHANNEL SYSTEM

Cable Connections, Module Location & Identification

ANALOG DELAY SHELF

SITES 1-4 (4 SITES MAX)

ANALOG DELAY

SLOT 01	ANALOG DELAY MODULE	SITE #01 CHANNELS 01-10
SLOT 02	ANALOG DELAY MODULE	SITE #01 CHANNELS 11-20
SLOT 03	ANALOG DELAY MODULE	SITE #02 CHANNELS 01-10
SLOT 04	ANALOG DELAY MODULE	SITE #02 CHANNELS 11-20
SLOT 05	ANALOG DELAY MODULE	SITE #03 CHANNELS 01-10
SLOT 06	ANALOG DELAY MODULE	SITE #03 CHANNELS 11-20
SLOT 07	ANALOG DELAY MODULE	SITE #04 CHANNELS 01-10
SLOT 08	ANALOG DELAY MODULE	SITE #04 CHANNELS 11-20
SLOT 09		
SLOT 10		

AUDIO PROCESSING SHELF #1

SLOT #1	COMPRESSOR
SLOT #2	AUDIO BRIDGE
SLOT #3	EQUALIZER SITE #1
SLOT #4	EQUALIZER SITE #2
SLOT #5	EQUALIZER SITE #3
SLOT #6	EQUALIZER SITE #4
SLOT #7	COMPRESSOR
SLOT #8	AUDIO BRIDGE
SLOT #9	EQUALIZER SITE #1
SLOT #10	EQUALIZER SITE #2
SLOT #11	EQUALIZER SITE #3
SLOT #12	EQUALIZER SITE #4

RACK #1	APPLCIATION ASM 19D904160P3
RACK #2	APPLCIATION ASM 19D904160P4
RACK #3	APPLCIATION ASM 19D904160P5

4 SITE 20 CHANNEL SYSTEM

Cable Connections, Module Location & Identification

(344A4223, Sh. 3, Rev. 2)

FROM			TO			CABLE	
RACK #1							
S1	DIGITAL CROSS CONNECT	J57	MODEM SHELF D100-A	J01		19D903985P14	
S1	DIGITAL CROSS CONNECT	J87	MODEM SHELF D100-A	J02		19D903985P16	
S2	DIGITAL CROSS CONNECT	J58	MODEM SHELF D101-A	J01		19D903985P14	
S2	DIGITAL CROSS CONNECT	J88	MODEM SHELF D101-A	J02		19D903985P14	
S1	MODEM SHELF D100-A	J04	JACKFIELD D602	P01		19D903985P22	
S1	MODEM SHELF D100-A	J06	JACKFIELD D603	P01		19D903985P22	
S1	MODEM SHELF D100-B	J06	JACKFIELD D603	P02		19D903985P22	
S2	MODEM SHELF D101-A	J04	JACKFIELD D602	P02		19D903985P22	
S2	MODEM SHELF D101-A	J06	JACKFIELD D604	P01		19D903985P22	
S2	MODEM SHELF D101-B	J06	JACKFIELD D604	P02		19D903985P22	
S1	MODEM SHELF D100-A	J1A	MODEM SHELF D100-B	J1		19D903985P12	
S1	MODEM SHELF D100-A	J2A	MODEM SHELF D100-B	J2		19D903985P12	
S1	MODEM SHELF D100-A	J3A	MODEM SHELF D100-B	J3		19D903985P12	
S1	MODEM SHELF D100-A	J4A	MODEM SHELF D100-B	J4		19D903985P12	
S2	MODEM SHELF D101-A	J1A	MODEM SHELF D101-B	J1		19D903985P12	
S2	MODEM SHELF D101-A	J2A	MODEM SHELF D101-B	J2		19D903985P12	
S2	MODEM SHELF D101-A	J3A	MODEM SHELF D101-B	J3		19D903985P12	
S2	MODEM SHELF D101-A	J4A	MODEM SHELF D101-B	J4		19D903985P12	
S1	C01-10 DIGITAL CROSS CONNECT	J27	DIGITAL DELAY D300	P01		19D903985P16	
S2	C01-10 DIGITAL CROSS CONNECT	J28	DIGITAL DELAY D300	P02		19D903985P16	
S3	C01-10 DIGITAL CROSS CONNECT	J29	DIGITAL DELAY D300	P03		19D903985P16	
S4	C01-10 DIGITAL CROSS CONNECT	J30	DIGITAL DELAY D300	P04		19D903985P16	
S1	C11-20 DIGITAL CROSS CONNECT	J37	DIGITAL DELAY D300	P11		19D903985P18	
S2	C11-20 DIGITAL CROSS CONNECT	J38	DIGITAL DELAY D300	P12		19D903985P18	
S3	C11-20 DIGITAL CROSS CONNECT	J39	DIGITAL DELAY D300	P13		19D903985P18	
S4	C11-20 DIGITAL CROSS CONNECT	J40	DIGITAL DELAY D300	P14		19D903985P18	
C01	DIGITAL CROSS CONNECT	J01	CONNECTOR PANEL #01	P01		19D903985P24	
C02	DIGITAL CROSS CONNECT	J02	CONNECTOR PANEL #01	P02		19D903985P24	
C03	DIGITAL CROSS CONNECT	J03	CONNECTOR PANEL #01	P03		19D903985P24	
C04	DIGITAL CROSS CONNECT	J04	CONNECTOR PANEL #01	P04		19D903985P24	
C05	DIGITAL CROSS CONNECT	J05	CONNECTOR PANEL #01	P05		19D903985P24	
C06	DIGITAL CROSS CONNECT	J06	CONNECTOR PANEL #01	P06		19D903985P24	
C07	DIGITAL CROSS CONNECT	J07	CONNECTOR PANEL #01	P07		19D903985P24	
C08	DIGITAL CROSS CONNECT	J08	CONNECTOR PANEL #01	P08		19D903985P24	
C09	DIGITAL CROSS CONNECT	J09	CONNECTOR PANEL #01	P09		19D903985P24	
C10	DIGITAL CROSS CONNECT	J10	CONNECTOR PANEL #01	P10		19D903985P24	
C11	DIGITAL CROSS CONNECT	J11	CONNECTOR PANEL #01	P11		19D903985P24	
C12	DIGITAL CROSS CONNECT	J12	CONNECTOR PANEL #01	P12		19D903985P24	
C13	DIGITAL CROSS CONNECT	J13	CONNECTOR PANEL #01	P13		19D903985P24	
C14	DIGITAL CROSS CONNECT	J14	CONNECTOR PANEL #01	P14		19D903985P24	
C15	DIGITAL CROSS CONNECT	J15	CONNECTOR PANEL #01	P15		19D903985P24	
C16	DIGITAL CROSS CONNECT	J16	CONNECTOR PANEL #01	P16		19D903985P24	
C17	DIGITAL CROSS CONNECT	J17	CONNECTOR PANEL #01	P17		19D903985P24	
C18	DIGITAL CROSS CONNECT	J18	CONNECTOR PANEL #01	P18		19D903985P24	
C19	DIGITAL CROSS CONNECT	J19	CONNECTOR PANEL #01	P19		19D903985P24	
C20	DIGITAL CROSS CONNECT	J20	CONNECTOR PANEL #01	P20		19D903985P24	

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S1 C1-20	ANALOG DELAY SHF A200	P06	JACKFIELD A600	P02	19D903985P24	POWER CONNECTIONS				
S2 C1-20	ANALOG DELAY SHF A200	P07	JACKFIELD A601	P01	19D903985P24					
S3 C1-20	ANALOG DELAY SHF A200	P08	JACKFIELD A601	P02	19D903985P24	RACK #1				
S4 C1-20	ANALOG DELAY SHF A200	P09	JACKFIELD A602	P01	19D903985P24	PP1	POWER PANEL #01	P05	DIGITAL DELAY SHELF TB1	19D903880P721
S 1-2-3	ANALOG DELAY SHF A200	P13	PANEL #3 B1	J1	19D903985P14	PP1	POWER PANEL #01	P07	UNIVERSAL SYN SHELF TB1	19D903880P784
S 4-5	ANALOG DELAY SHF A200	P14	PANEL #3 B1	J2	19D903985P14	PP1	POWER PANEL #01	P08	ANALOG PROC SHLF #2 TB1	19D903880P733
150 DATA	PANEL #3 B1	J5	JACKFIELD A602	P02	19D903985P52	PS1	TB1-01 YELLOW	+5	POWER PANEL LUG #1	BUS+5 19D903880P762
						PS1	TB1-02 YELLOW	+5		
C 3-4	ANALOG PROC SHF A401	J02	ANALOG PROC SHF A402	J01	19D903985P12	PS1	TB1-03 YELLOW	+5		
C 5-6	ANALOG PROC SHF A402	J02	ANALOG PROC SHF A403	J01	19D903985P12	PS1	TB1-04 YELLOW	+5	POWER PANEL LUG #1	BUS+5
C 7-8	ANALOG PROC SHF A403	J02	ANALOG PROC SHF A404	J01	19D903985P12	PS1	TB1-05 YELLOW	+5		
C 9-10	ANALOG PROC SHF A404	J02	ANALOG PROC SHF A405	J01	19D903985P12	PS1	TB1-06 YELLOW	+5		
						PS1	TB1-07 BLACK	GND	POWER PANEL LUG #2	BUSGD
A406	ANALOG CROSS CONNECT	J06	CONNECTOR PANEL 01	P01	19D903985P44	PS1	TB1-08 BLACK	GND		
A407	ANALOG CROSS CONNECT	J07	CONNECTOR PANEL 01	P02	19D903985P44	PS1	TB1-09 BLACK	GND		
A408	ANALOG CROSS CONNECT	J08	CONNECTOR PANEL 01	P03	19D903985P44	PS1	TB1-10 BLACK	GND	POWER PANEL LUG #2	BUSGD
A409	ANALOG CROSS CONNECT	J09	CONNECTOR PANEL 01	P04	19D903985P44	PS1	TB1-11 BLACK	GND		
A410	ANALOG CROSS CONNECT	J10	CONNECTOR PANEL 01	P05	19D903985P44	PS1	TB1-12 BLACK	GND		
						PS1	TB1-13 ORANGE	+12	POWER PANEL P11-01	
ACC	ANALOG PROC SHF A405	J02	CONNECTOR PANEL 01	P06	19D903985P22	PS1	TB1-14 BLUE	-12	P11-02	
ACC	ANALOG CROSS CONNECT	J33	CONNECTOR PANEL 01	P07	19D903985P24	PS1	TB1-14 BLUE	-12	P11-03	
ACC	ANALOG CROSS CONNECT	J34	CONNECTOR PANEL 01	P08	19D903985P24	PS1	TB1-15 BLACK	GND	P11-04	
						PS1	TB1-16 BROWN	+5 SENS	POWER PANEL LUG #1	BUS+5
						PS1	TB1-17 WHITE	-5 SENS	POWER PANEL LUG #2	BUSGD
						PP2	POWER PANEL #02	P01	MODEM SHELF D100A TB1	19D903880P714
						PP2	POWER PANEL #02	P02	MODEM SHELF D100B TB1	19D903880P714
						PP2	POWER PANEL #02	P03	MODEM SHELF D101A TB1	19D903880P714
						PP2	POWER PANEL #02	P04	MODEM SHELF D101B TB1	19D903880P714
						PS2	TB1-01 YELLOW	+5	POWER PANEL LUG #1	BUS+5 19D903880P766
						PS2	TB1-02 YELLOW	+5		
						PS2	TB1-03 YELLOW	+5		
						PS2	TB1-04 YELLOW	+5	POWER PANEL LUG #1	BUS+5
						PS2	TB1-05 YELLOW	+5		
						PS2	TB1-06 YELLOW	+5		
						PS2	TB1-07 BLACK	GND	POWER PANEL LUG #2	BUSGD
						PS2	TB1-08 BLACK	GND		
						PS2	TB1-09 BLACK	GND		
						PS2	TB1-10 BLACK	GND	POWER PANEL LUG #2	BUSGD
						PS2	TB1-11 BLACK	GND		
						PS2	TB1-12 BLACK	GND		
						PS2	TB1-13 ORANGE	+12	POWER PANEL P11-01	
						PS2	TB1-14 BLUE	-12	P11-02	
						PS2	TB1-14 BLUE	-12	P11-03	
						PS2	TB1-15 BLACK	GND	P11-04	
						PS2	TB1-16 BROWN	+5 SENS	POWER PANEL LUG #1	BUS+5
						PS2	TB1-17 WHITE	-5 SENS	POWER PANEL LUG #2	BUSGD

4 SITE 20 CHANNEL SYSTEM

Cable Connections, Module Location & Identification

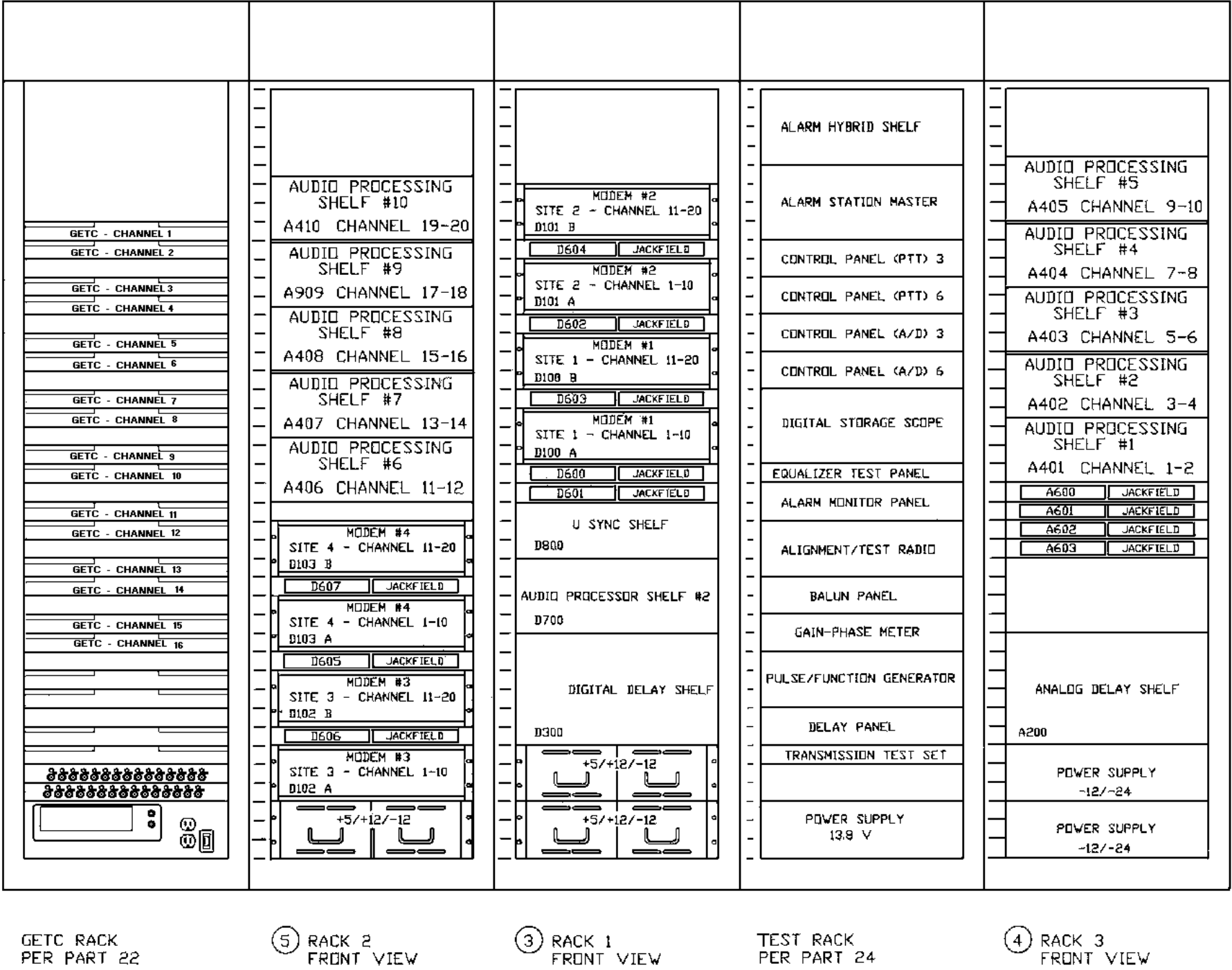
(344A4223, Sh. 7, Rev. 2)

(344A4223, Sh. 8, Rev. 2)

RACK #2						CABINET TO CABINET CABLES (FIELD)						
PP1	POWER PANEL #01		P01	MODEM SHELF D102A	TB1	19D903880P714						
PP1	POWER PANEL #01		P02	MODEM SHELF D102B	TB1	19D903880P714	RACK #1	CONNECTOR PANEL 01	P01	GETC RACK #	GETC CH 01	19D903880P123
PP1	POWER PANEL #01		P03	MODEM SHELF D103A	TB1	19D903880P714	RACK #1	CONNECTOR PANEL 01	P02	GETC RACK #	GETC CH 02	19D903880P123
PP1	POWER PANEL #01		P04	MODEM SHELF D103B	TB1	19D903880P714	RACK #1	CONNECTOR PANEL 01	P03	GETC RACK #	GETC CH 03	19D903880P123
PS1	TB1-01	YELLOW	+5	POWER PANEL LUG #1	BUS+5	19D903880P766	RACK #1	CONNECTOR PANEL 01	P04	GETC RACK #	GETC CH 04	19D903880P123
PS1	TB1-02	YELLOW	+5				RACK #1	CONNECTOR PANEL 01	P05	GETC RACK #	GETC CH 05	19D903880P123
PS1	TB1-03	YELLOW	+5				RACK #1	CONNECTOR PANEL 01	P06	GETC RACK #	GETC CH 06	19D903880P123
PS1	TB1-04	YELLOW	+5	POWER PANEL LUG #1	BUS+5		RACK #1	CONNECTOR PANEL 01	P07	GETC RACK #	GETC CH 07	19D903880P123
PS1	TB1-05	YELLOW	+5				RACK #1	CONNECTOR PANEL 01	P08	GETC RACK #	GETC CH 08	19D903880P123
PS1	TB1-06	YELLOW	+5				RACK #1	CONNECTOR PANEL 01	P09	GETC RACK #	GETC CH 09	19D903880P123
PS1	TB1-07	BLACK	GND	POWER PANEL LUG #2	BUSGD		RACK #1	CONNECTOR PANEL 01	P10	GETC RACK #	GETC CH 10	19D903880P123
PS1	TB1-08	BLACK	GND				RACK #1	CONNECTOR PANEL 01	P11	GETC RACK #	GETC CH 11	19D903880P123
PS1	TB1-09	BLACK	GND				RACK #1	CONNECTOR PANEL 01	P12	GETC RACK #	GETC CH 12	19D903880P123
PS1	TB1-10	BLACK	GND	POWER PANEL LUG #2	BUSGD		RACK #1	CONNECTOR PANEL 01	P13	GETC RACK #	GETC CH 13	19D903880P123
PS1	TB1-11	BLACK	GND				RACK #1	CONNECTOR PANEL 01	P14	GETC RACK #	GETC CH 14	19D903880P123
PS1	TB1-12	BLACK	GND				RACK #1	CONNECTOR PANEL 01	P15	GETC RACK #	GETC CH 15	19D903880P123
PS1	TB1-13	ORANGE	+12	POWER PANEL P11-01			RACK #1	CONNECTOR PANEL 01	P16	GETC RACK #	GETC CH 16	19D903880P123
PS1	TB1-14	BLUE	-12	P11-02			RACK #1	CONNECTOR PANEL 01	P17	GETC RACK #	GETC CH 17	19D903880P123
PS1	TB1-14	BLUE	-12	P11-03			RACK #1	CONNECTOR PANEL 01	P18	GETC RACK #	GETC CH 18	19D903880P123
PS1	TB1-15	BLACK	GND	P11-04			RACK #1	CONNECTOR PANEL 01	P19	GETC RACK #	GETC CH 19	19D903880P123
PS1	TB1-16	BROWN	+5 SENS	POWER PANEL LUG #1	BUS+5		RACK #1	CONNECTOR PANEL 01	P20	GETC RACK #	GETC CH 20	19D903880P123
PS1	TB1-17	WHITE	-5 SENS	POWER PANEL LUG #2	BUSGD							
							RACK #1	CONNECTOR PANEL 02	P01	RACK #2 CONNECTOR PANEL 01	P01	19D903880P120
PP1	POWER PANEL #02		P01	ANALOG PROC SHF A406	TB1	19D903880P774	RACK #1	CONNECTOR PANEL 02	P02	RACK #2 CONNECTOR PANEL 01	P02	19D903880P120
PP1	POWER PANEL #02		P02	ANALOG PROC SHF A407	TB1	19D903880P774	RACK #1	CONNECTOR PANEL 02	P03	RACK #2 CONNECTOR PANEL 01	P03	19D903880P120
PP1	POWER PANEL #02		P03	ANALOG PROC SHF A408	TB1	19D903880P774	RACK #1	CONNECTOR PANEL 02	P04	RACK #2 CONNECTOR PANEL 01	P04	19D903880P120
PP1	POWER PANEL #02		P04	ANALOG PROC SHF A409	TB1	19D903880P774						
PP1	POWER PANEL #02		P05	ANALOG PROC SHF A410	TB1	19D903880P774	RACK #1	CONNECTOR PANEL 02	P05	RACK TEST CONNECTOR PANEL 01	P01	19D903880P120
							RACK #1	CONNECTOR PANEL 02	P06	RACK TEST CONNECTOR PANEL 01	P02	19D903880P120
RACK #3							RACK #1	CONNECTOR PANEL 02	P07	RACK #3 CONNECTOR PANEL 01	P07	19D903880P123
PS1	POWER SUPPLY PS1		TB1-1/6	POWER SUPPLY PS2	TB1-1/6	19D903880P810	RACK #1	CONNECTOR PANEL 02	P08	FIELD INSTAL DIGITAL ALARMS		
PS2	POWER PANEL #01		P13			19D903880P804	DIGITAL CROSS CONNECT		P97	GETC CAB. SYNC CTRL (SERIAL DATA J24) 19D903880P25		
	P13-01	BLUE	-12	POWER SUPPLY PS2	TB1- #1							
	P13-02	BLUE	-12	POWER SUPPLY PS2	TB1- #2		RACK #3	CONNECTOR PANEL 01	P01	RACK #2 CONNECTOR PANEL 01	P05	19D903880P123
	P13-03	BLACK	GND	POWER SUPPLY PS2	TB1- #3		RACK #3	CONNECTOR PANEL 01	P02	RACK #2 CONNECTOR PANEL 01	P06	19D903880P123
	P13-04	BLACK	GND	POWER SUPPLY PS2	TB1- #4		RACK #3	CONNECTOR PANEL 01	P03	RACK #2 CONNECTOR PANEL 01	P07	19D903880P123
	P13-05	GREEN	-24	POWER SUPPLY PS2	TB1- #5		RACK #3	CONNECTOR PANEL 01	P04	RACK #2 CONNECTOR PANEL 01	P08	19D903880P123
	P13-06	GREEN	-24	POWER SUPPLY PS2	TB1- #6		RACK #3	CONNECTOR PANEL 01	P05	RACK #2 CONNECTOR PANEL 01	P09	19D903880P123
PP1	POWER PANEL #01		P01	ANALOG PROC SHF A401	TB1	19D903880P774						
PP1	POWER PANEL #01		P02	ANALOG PROC SHF A402	TB1	19D903880P774	RACK #3	CONNECTOR PANEL 01	P06	RACK #2 CONNECTOR PANEL 01	P10	19D903880P120
PP1	POWER PANEL #01		P03	ANALOG PROC SHF A403	TB1	19D903880P774						
PP1	POWER PANEL #01		P04	ANALOG PROC SHF A404	TB1	19D903880P774	RACK #3	CONNECTOR PANEL 01	P08	FIELD INSTAL ANALOG BSEL		
PP1	POWER PANEL #01		P05	ANALOG PROC SHF A405	TB1	19D903880P774						
PP1	POWER PANEL #01		P06	ANALOG PROC SHF A406	TB1	19D903880P774	PP1	RACK #1 POWER PANEL #01		P09	TEST RACK ALARM SHELF	TB1 19D903880P740
							PP1	RACK #1 POWER PANEL #01		P12	RACK #3 POWER PANEL #01(-24)	P14 19D903880P750
							PP1	RACK #1 POWER PANEL #01		P13	RACK #2 POWER PANEL #01	P16 19D903880P790
							PP1	RACK #1 POWER PANEL #01		P06	RACK #4 ANALOG DELAY SHELF	TB1 19D903880P729

4 SITE CHANNEL SYSTEM

Cable Connections, Module Location & Identification



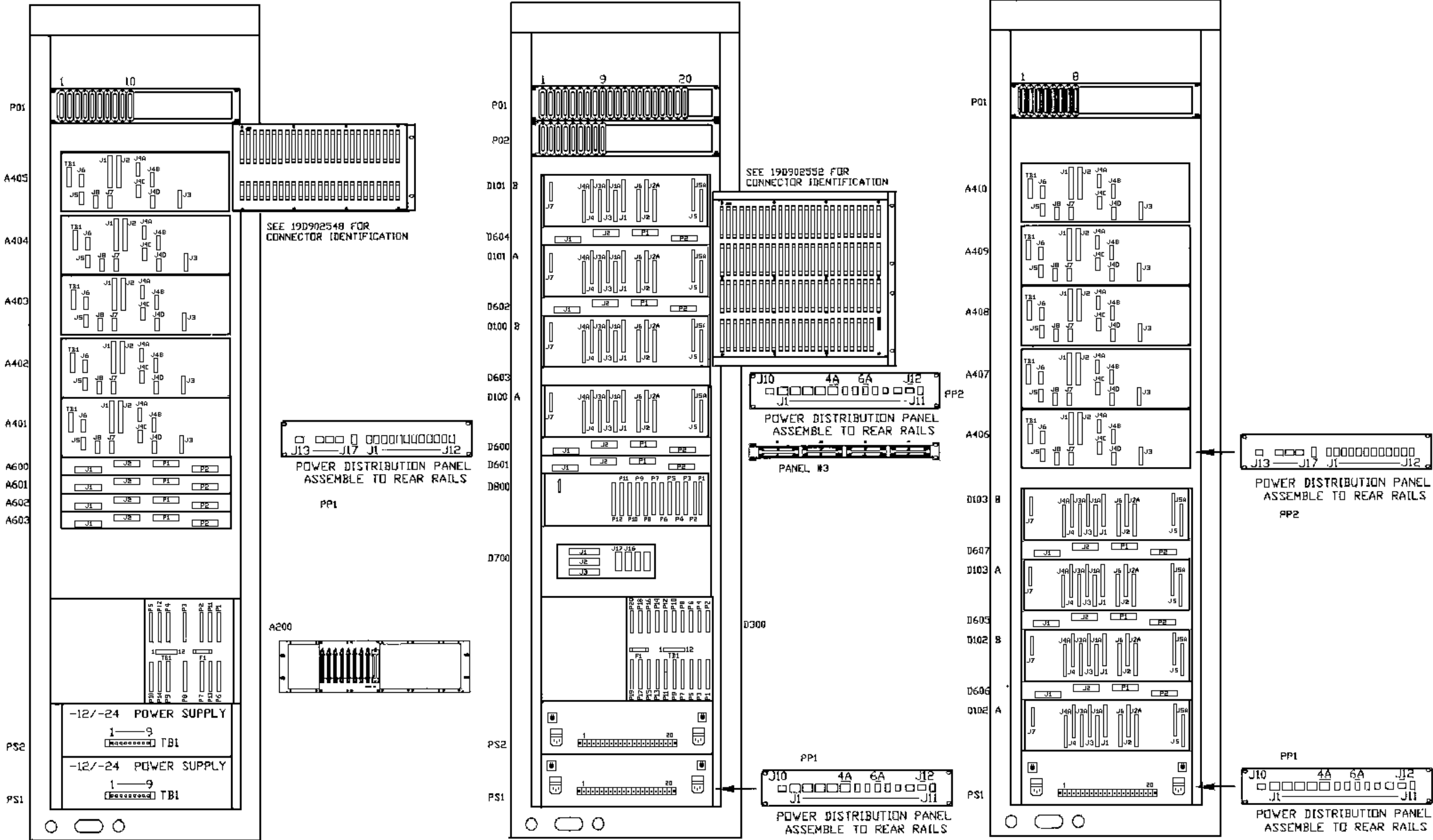
4 SITE 20 CHANNEL

Equipment Rackup

19D904160P3, 4, 5

(19D904160, Sh. 6, Rev. 2)

SEE 344A4223 FOR
MODULE IDENTIFICATION
AND CONNECTION LIST



④ RACK 3
REAR VIEW

③ RACK 1
REAR VIEW

⑤ RACK 2
REAR VIEW

SEE 344A4223 FOR
MODULE IDENTIFICATION
AND CONNECTION LIST

4 SITE 20 CHANNEL
Equipment Rackup
19D904160P3, 4, 5
(19D904160, Sh. 7, Rev. 2)

