MAINTENANCE MANUAL
SIMULCAST SYSTEM DRAWINGS
CONTROL POINT COMMON EQUIPMENT
5 SITE 5 CHANNEL

TABLE OF CONTENTS

Ericsson GE Mobile Communications Inc.
Mountain View Road • Lynchburg, Virginia 24502

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DESCRIPTION

This manual contains the equipment configuration and cable interrack and intrarack interconnection drawings (power and signal) required for installation and maintenance of a Simulcast System with up to 5 sites and up to 5 channels. It also contains the cable connection lists that provide the interconnect cabling information for the simulcast equipment and the external interconnect cabling information to interconnect the Site Controller to the simulcast GETC/RIC equipment.

The configuration drawings identify the four racks comprising the simulcast equipment: GETC, two simulcast racks - digital and analog, and the test rack, that make up the 5 site 5 channel system. The equipment configuration of each rack is also shown. The configuration drawings also show a rear view of the rack and identify the interconnecting jacks for each shelf

Field installation drawings show the signal and dc power interrack cabling. The Control Point digital and analog cross connect wiring diagrams trace the signal paths through the simulcast equipment, and the dc power wiring diagrams show the power distribution throughout the individual racks. Cable connection lists provide detailed information on the system cabling, the associated interconnecting jacks and the functions for which the interconnecting cables are used.

Being aware of the information contained on each of these drawings will make servicing the simulcast system easier. For example, having determined the number of a problem channel you would refer to the configuration drawings to identify the rack and shelf where it is located. Rack 2 contains the audio processing shelves for channels 1 thru 5 (two channels per shelf) and identifies which channels are associated with each shelf. It also identifies designator assigned to the shelf; it is useful for signal tracing, i.e. A401. The rear view of these drawings identify the shelves and the jack configuration on each. Then, by referring to the analog cross connect diagram (19C852278) you see that A401 interconnects with the analog cross connect panel B401 and jackfield A600. It also shows that this particular path carries voted voice. The cable connection list identifies the specific cable used and its interconnection points.

Rack 2 also contains the jackfields, analog delay shelf and related dc power supplies to power the rack. Cabling for the analog delay shelf, jackfields and power supplies can be traced in the same manner as described above.

Equipment designators are identified below:

D100 - Modem Interface Module

D200 - Analog Delay Shelf Jackfield

D300 - Digital Delay Shelf Processing Shelf # 2

A400 - Audio Processing Shelf # 1 Universal Sync Shelf

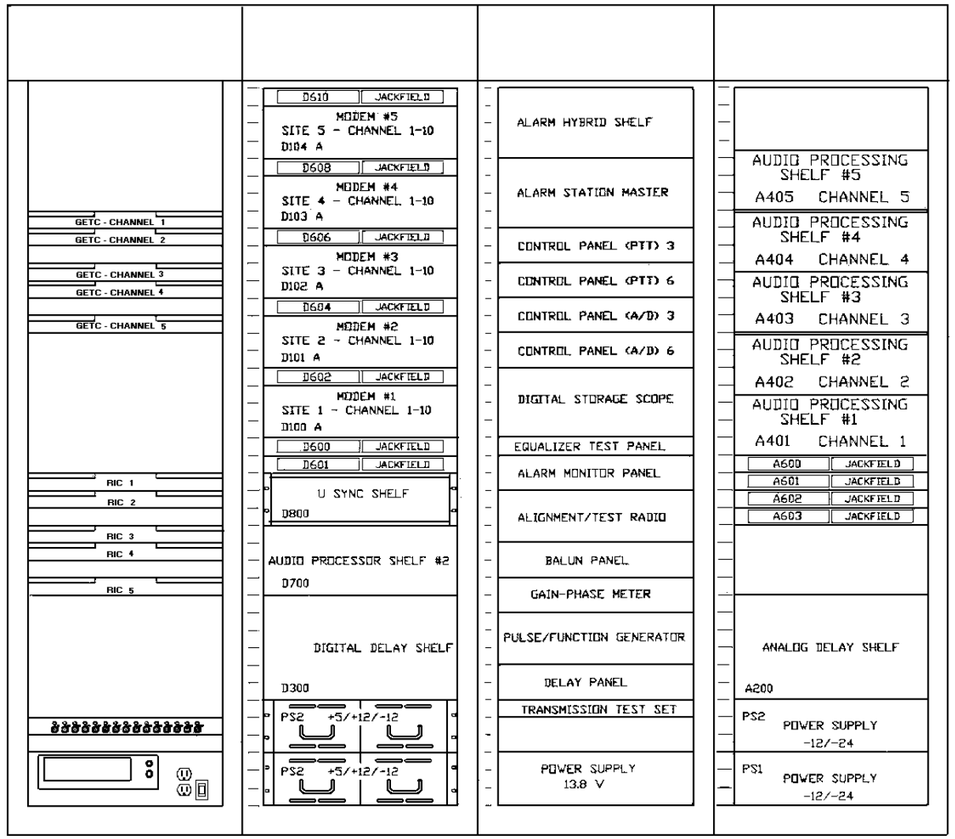
_900 - Control Pane

D500 - GETC

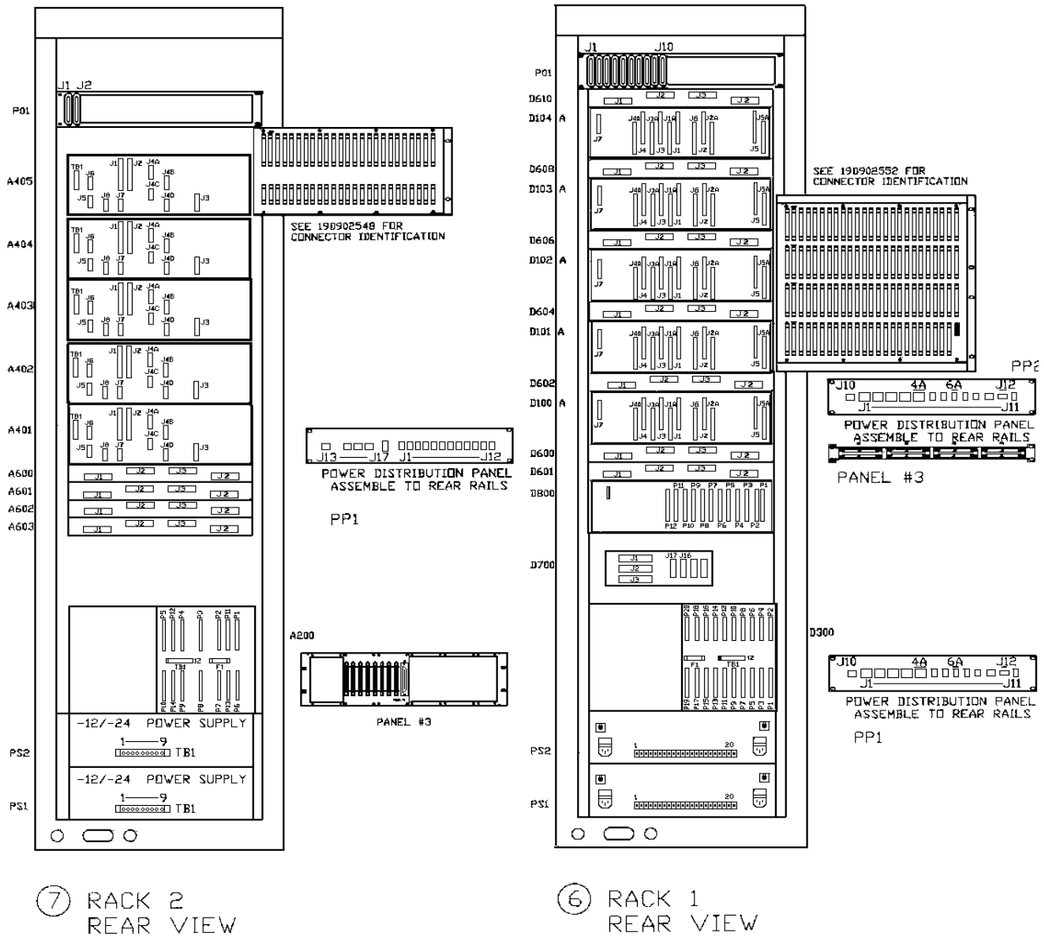
A600 -

A700 - Audio

D800 -



5 SITE 5 CHANNEL CONFIGURATION
Equipment Rackup, Front View
(19D904160 Sh. 8, Rev. 3



SHELF AND MODULE IDENTIFICATION

DIGITAL DELAY SHELF	19D902531G21
DIGITAL DELAY MODULE	19D902524P1
ANALOG DELAY SHELF	19D902531G3,G6
ANALOG DELAY MODULE	19D902526P1
ANALOG PROCESSING SHELF #1	19D902543G1
COMPRESSOR MODULE	19A149739P1
AUDIO BRIDGE MODULE	19D902458P1
EQUALIZER MODULE	19A149738P1
UNIVERSAL SYNC SHELF	19D902541G1
ALARM MODULE	19D902334P1
DIGITAL SELECTOR (150BAUD/CLK)	19D902519P1
2400 BAUD MODEM MODULE	19D902521P1
UNIVERSAL SYNC MODULE	19D902517P1
ANALOG PROCESSING SHELF #2	19D902544G1
AUDIO BRIDGE MODULE	19D902458P1
MULTITONE I/F MODULE	19D902515P1
MODEM SHELF	19D902542G1
MODEM I/F MODULE (9600 BAUD	19D902442P1
MODEM MODULE (9600 BAUD)	19A705178P1

MODULE LOCATION IN RACKS

DIGITAL DELAY SHELF

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 03	DIGITAL DELAY MODULE	SITE #05 CHANNELS 1-10

UNIVERSAL SYNC SHELF

SLOT 01	ALARM MODULE	
SLOT 02	150 BAUD DATA SELECTOR MODULE	
SLOT 03	FSK MODEM	
SLOT 04		
SLOT 05	UNIVERSAL SYNC MODULE	CHANNELS 01-04
SLOT 06	UNIVERSAL SYNC MODULE	CHANNELS 05-08
SLOT 12	96 CLOCK SELECTOR MODULE	

5 SITE 5 CHANNEL CONFIGURATION
Equipment Rackup, Rear View
(19D904160 Sh. 9, Rev. 3)

5 SITE 5 CHANNEL CONFIGURATION
Module Location & Identification, Digital Rack
(344A4224. Sh. 3, Rev. 3)

ANALOG PROCESSING SHELF #2

SLOT 01	150 BAUD BRIDGE	
SLOT 02	MULTITONE MODULE	SITE 01-04
SLOT 03	MULTITONE MODULE	SITE 05-08

MODEM SHELF

SLOT 01	MODEM INTERFACE MODULE	SITE #XX	
SLOT 02	MODEM MODULE		CHANNEL 01
SLOT 03	MODEM INTERFACE MODULE	SITE #XX	
SLOT 04	MODEM MODULE		CHANNEL 02
SLOT 05	MODEM INTERFACE MODULE	SITE #XX	
SLOT 06	MODEM MODULE		CHANNEL 03
SLOT 07	MODEM INTERFACE MODULE	SITE #XX	
SLOT 08	MODEM MODULE		CHANNEL 04
SLOT 09	MODEM INTERFACE MODULE	SITE #XX	
SLOT 10	MODEM MODULE		CHANNEL 05

ANALOG DELAY SHELF

SLOT 01	ANALOG DELAY MODULE	SITE #01	CHANNELS 01-5
SLOT 03	ANALOG DELAY MODULE	SITE #02	CHANNELS 01-5
SLOT 05	ANALOG DELAY MODULE	SITE #03	CHANNELS 01-5
SLOT 07	ANALOG DELAY MODULE	SITE #04	CHANNELS 01-5
SLOT 09	ANALOG DELAY MODULE	SITE #05	CHANNELS 01-5

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	EQUALIZER SITE #5
SLOT #8	
SLOT #9	
SLOT #10	
SLOT #11	
SLOT #12	

5 SITE 5 CHANNEL CONFIGURATION
Module Location & Identification, Analog Rack
(344A4224. Sh. 1 Rev. 3)

DIGITAL CROSS CONNECTIONS, RACK #1

	FROM		TO		CABLE
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
S3	DIGITAL CROSS CONNECT	J59	MODEM SHELF D102-A	J01	19D903985P14
S3	DIGITAL CROSS CONNECT	J89	MODEM SHELF D102-A	J02	19D903985P14
S4	DIGITAL CROSS CONNECT	J60	MODEM SHELF D103-A	J01	19D903985P14
S4	DIGITAL CROSS CONNECT	J90	MODEM SHELF D103-A	J02	19D903985P14
S5	DIGITAL CROSS CONNECT	J61	MODEM SHELF D104-A	J01	19D903985P14
S5	DIGITAL CROSS CONNECT	J91	MODEM SHELF D104-A	J02	19D903985P14

S1	MODEM SHELF D100-A	J04	JACKFIELD	D602	P01	19D903985P22
S1	MODEM SHELF D100-A	J06	JACKFIELD	D602	P02	19D903985P22
S2	MODEM SHELF D101-A	J04	JACKFIELD	D604	P01	19D903985P22
S2	MODEM SHELF D101-A	J06	JACKFIELD	D604	P02	19D903985P22
S3	MODEM SHELF D102-A	J04	JACKFIELD	D606	P01	19D903985P22
S3	MODEM SHELF D102-A	J06	JACKFIELD	D606	P02	19D903985P22
S4	MODEM SHELF D103-A	J04	JACKFIELD	D608	P01	19D903985P22
S4	MODEM SHELF D103-A	J06	JACKFIELD	D608	P02	19D903985P22
S5	MODEM SHELF D104-A	J04	JACKFIELD	D610	P01	19D903985P22
S5	MODEM SHELF D104-A	J06	JACKFIELD	D610	P02	19D903985P22

S1	C01-10	DIGITAL CROSS CONNECT	J27	DIGITAL DELAY D300	P01	19D903985P18
S2	C01-10	DIGITAL CROSS CONNECT	J28	DIGITAL DELAY D300	P02	19D903985P18
S3	C01-10	DIGITAL CROSS CONNECT	J29	DIGITAL DELAY D300	P03	19D903985P18
S4	C01-10	DIGITAL CROSS CONNECT	J30	DIGITAL DELAY D300	P04	19D903985P18
S5	C01-10	DIGITAL CROSS CONNECT	J31	DIGITAL DELAY D300	P05	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

C1-4	DIGITAL CROSS CONNECT	J71	UNIV. SYNC SHLF D800	P05	19D903985P16
C5-8	DIGITAL CROSS CONNECT	J72	UNIV. SYNC SHLF D800	P06	19D903985P16
A	DIGITAL CROSS CONNECT	J26	JACKFIELD D600	P01	19D903985P24
A	ANALOG PROC SHLF D700	J02	JACKFIELD D600	P02	19D903985P52
A	DIGITAL CROSS CONNECT	J79	ANALOG PROC SHF D700	J01	19D903985P36

5 SITE 5 CHANNEL CONFIGURATION
Cable Connections, Digital Rack 1
(344A4224. Sh. 2, Rev. 3)

A	DIGITAL CROSS CONNECT	J82	ANALOG PROC SHF D700	J03	19D903985P36
A	DIGITAL CROSS CONNECT	J67	UNIV SYNC SHF D800	P01	19D903985P16
A	DIGITAL CROSS CONNECT	J68	UNIV SYNC SHF D800	P02	19D903985P16
A	DIGITAL CROSS CONNECT	J69	UNIV SYNC SHF D800	P03	19D903985P16
A	DIGITAL CROSS CONNECT	J70	UNIV SYNC SHF D800	P04	19D903985P16
A	DIGITAL CROSS CONNECT	J78	UNIV SYNC SHF D800	P12	19D903985P16
A	DIGITAL CROSS CONNECT	J98	PANEL #3 A1	P01	19D903985P14
A	PANEL #3 A1	P02	JACKFIELD D601	J01	19D903985P36
A	DIGITAL CROSS CONNECT	J99	PANEL #3 A2	P01	19D903985P14
A	PANEL #3 A2	P02	JACKFIELD D601	P01	19D903985P26
A	DIGITAL CROSS CONNECT	J85	PANEL #3 A3	P01	19D903985P14
A	PANEL #3 A3	P02	JACKFIELD D601	J02	19D903985P36
A	DIGITAL CROSS CONNECT	J86	PANEL #3 A4	P01	19D903985P14
A	PANEL #3 A4	P02	JACKFIELD D601	P02	19D903985P26
DCC	DIGITAL CROSS CONNECT	J80	CONNECTOR PANEL #01	P06	19D903985P24
DCC	DIGITAL CROSS CONNECT	J81	CONNECTOR PANEL #01	P07	19D903985P24
DCC	DIGITAL CROSS CONNECT	J83	CONNECTOR PANEL #01	P08	19D903985P24
DCC	DIGITAL CROSS CONNECT	J84	CONNECTOR PANEL #01	P09	19D903985P24

5 SITE 5 CHANNEL CONFIGURATION
Cable Connections, Digital Rack 1
(344A4224. Sh. 3, Rev. 3)

ANALOG CROSS CONNECTIONS, RACK #2

A	JACKFIELD A600	P01	ANALOG PROC SHF A401	J01	19D903985P22
C01	ANALOG CROSS CONNECT	J01	ANALOG PROC SHF A401	J03	19D903985P64
C02	ANALOG CROSS CONNECT	J02	ANALOG PROC SHF A402	J03	19D903985P64
C03	ANALOG CROSS CONNECT	J03	ANALOG PROC SHF A403	J03	19D903985P62
C04	ANALOG CROSS CONNECT	J04	ANALOG PROC SHF A404	J03	19D903985P62
C05	ANALOG CROSS CONNECT	J05	ANALOG PROC SHF A405	J03	19D903985P62
S1 C1-20	ANALOG CROSS CONNECT	J36	ANALOG DELAY SHF A200	P01	19D903985P18
S2 C1-20	ANALOG CROSS CONNECT	J37	ANALOG DELAY SHF A200	P02	19D903985P18
S3 C1-20	ANALOG CROSS CONNECT	J38	ANALOG DELAY SHF A200	P03	19D903985P18
S4 C1-20	ANALOG CROSS CONNECT	J39	ANALOG DELAY SHF A200	P04	19D903985P18
S5 C1-20	ANALOG CROSS CONNECT	J40	ANALOG DELAY SHF A200	P05	19D903985P18
S 1-2-3	ANALOG CROSS CONNECT	J41	ANALOG DELAY SHF A200	P11	19D903985P18
S 4-5	ANALOG CROSS CONNECT	J42	ANALOG DELAY SHF A200	P12	19D903985P18
S1 C1-20	ANALOG DELAY SHF A200	P06	JACKFIELD A600	P02	19D903985P24
2 C1-20	ANALOG DELAY SHF A200	P07	JACKFIELD A601	P01	19D903985P24
3 C1-20	ANALOG DELAY SHF A200	P08	JACKFIELD A601	P02	19D903985P24
4 C1-20	ANALOG DELAY SHF A200	P09	JACKFIELD A602	P01	19D903985P24
5 C1-20	ANALOG DELAY SHF A200	P10	JACKFIELD A602	P02	19D903985P24
C2	ANALOG PROC SHF A401	J02	ANALOG PROC SHF A402	J01	19D903985P12
C3	ANALOG PROC SHF A402	J02	ANALOG PROC SHF A403	J01	19D903985P12
C4	ANALOG PROC SHF A403	J02	ANALOG PROC SHF A404	J01	19D903985P12
C5	ANALOG PROC SHF A404	J02	ANALOG PROC SHF A405	J01	19D903985P12
ACC	ANALOG CROSS CONNECT	J33	CONNECTOR PANEL #01	P01	19D903985P24
ACC	ANALOG CROSS CONNECT	J34	CONNECTOR PANEL #01	P02	19D903985P24

ANALOG DELAY SHELF 19D902531G3

150 DATA	ANALOG DELAY SHF A200	P13	PANEL #3 B1	J01	19D903985P14
150 DATA	ANALOG DELAY SHF A200	P14	PANEL #3 B1	J02	19D903985P14
150 DATA	PANEL #3 B1	J05	JACKFIELD A603	P01	19D903985P52

ANALOG DELAY SHELF 19D902531G6

150 DATA	ANALOG DELAY SHF A200	P13	JACKFIELD A603	P01	19D903985P24

5 SITE 5 CHANNEL CONFIGURATION
Cable Connections, Analog Rack 2
(344A4224. Sh. 3, Rev. 3)

DC POWER CONNECTIONS, DIGITAL RACK #1

PP1	POWER PANEL #01	P05	DIGITAL DELAY SHELF TB1	19D903880P721
PP1	POWER PANEL #01	P07	UNIVERSAL SYNC SHELF TB1	19D903880P784
PP1	POWER PANEL #01	P08	ANALOG PROC SHLF #2 P16/P17	19D903880P733

PS1	TB1-01	YELLOW	+5	BUS+5
PS1	TB1-02	YELLOW	+5	
PS1	TB1-03	YELLOW	+5	
PS1	TB1-04	YELLOW	+5	BUS+5
PS1	TB1-05	YELLOW	+5	
PS1	TB1-06	YELLOW	+5	
PS1	TB1-07	BLACK	GND	BUSGD
PS1	TB1-08	BLACK	GND	
PS1	TB1-09	BLACK	GND	
PS1	TB1-10	BLACK	GND	BUSGD
PS1	TB1-11	BLACK	GND	
PS1	TB1-12	BLACK	GND	
PS1	TB1-13	ORANGE	+12	BUS+12
PS1	TB1-14	BLUE	-12	BUS-12
PS1	TB1-14	BLUE	-12	BUS-12
PS1	TB1-15	BLACK	GND	BUSGD
PS1	TB1-16	BROWN	+5 SENS	BUS+5
PS1	TB1-17	WHITE	RTN SENS	BUSGD

PP2	POWER PANEL #02	P01	MODEM SHELF D100A	TB1 19D903880P714
PP2	POWER PANEL #02	P02	MODEM SHELF D101A	TB1 19D903880P714
PP2	POWER PANEL #02	P03	MODEM SHELF D102A	TB1 19D903880P714
PP2	POWER PANEL #02	P04	MODEM SHELF D103A	TB1 19D903880P714
PP2	POWER PANEL #02	P04A	MODEM SHELF D104A	TB1 19D903880P714

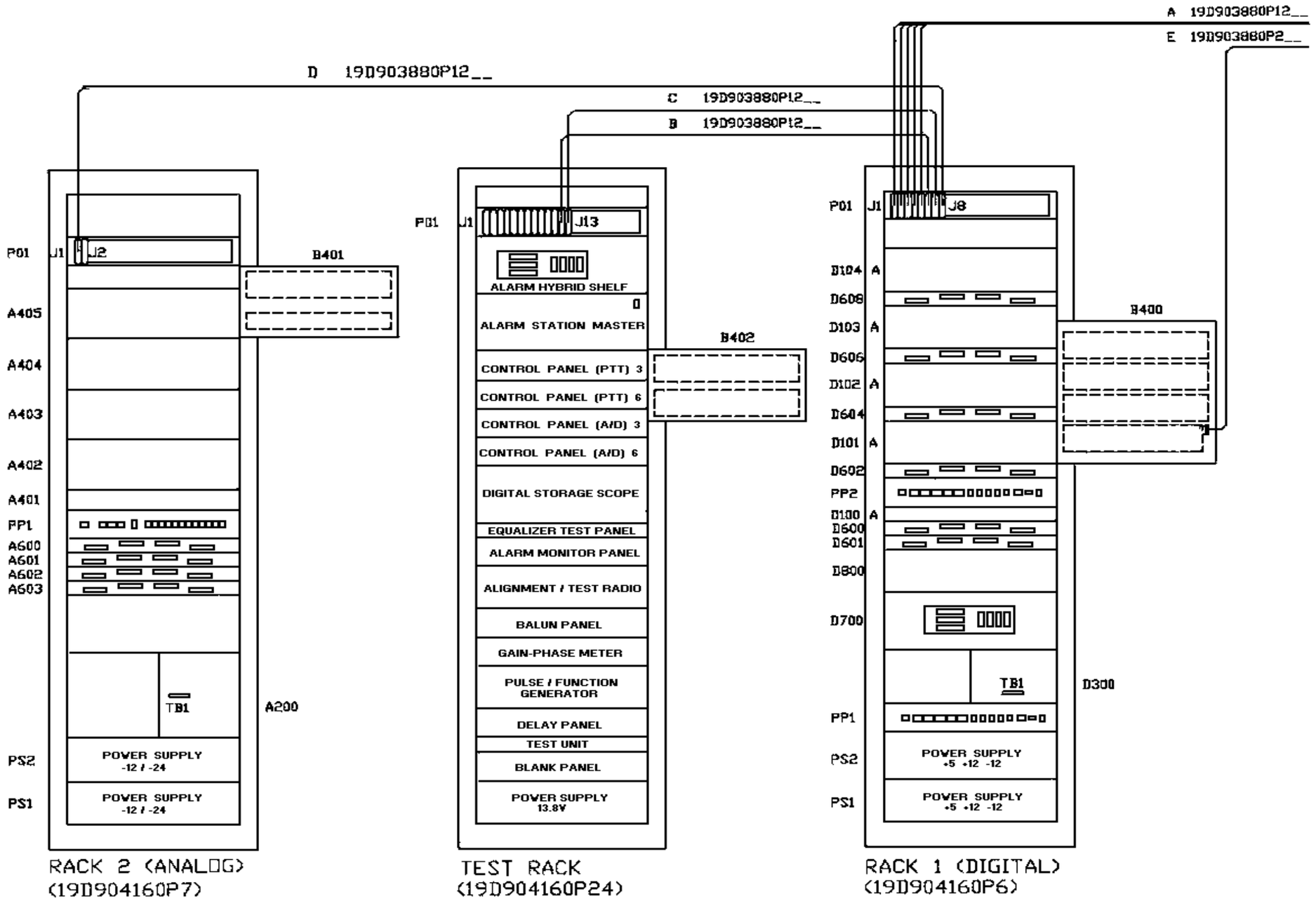
PS2	TB1-01	YELLOW	+5	BUS+5
PS2	TB1-02	YELLOW	+5	
PS2	TB1-03	YELLOW	+5	
PS2	TB1-04	YELLOW	+5	BUS+5
PS2	TB1-05	YELLOW	+5	
PS2	TB1-06	YELLOW	+5	
PS2	TB1-07	BLACK	GND	BUSGD
PS2	TB1-08	BLACK	GND	
PS2	TB1-09	BLACK	GND	
PS2	TB1-10	BLACK	GND	BUSGD
PS2	TB1-11	BLACK	GND	
PS2	TB1-12	BLACK	GND	
PS2	TB1-13	ORANGE	+12	BUS+12
PS2	TB1-14	BLUE	-12	BUS-12
PS2	TB1-14	BLUE	-12	BUS-12
PS2	TB1-15	BLACK	GND	BUSGD
PS2	TB1-16	BROWN	+5 SENS	BUS+5
PS2	TB1-17	WHITE	RTN SENS	BUSGD

POWER CONNECTIONS, ANALOG RACK #2

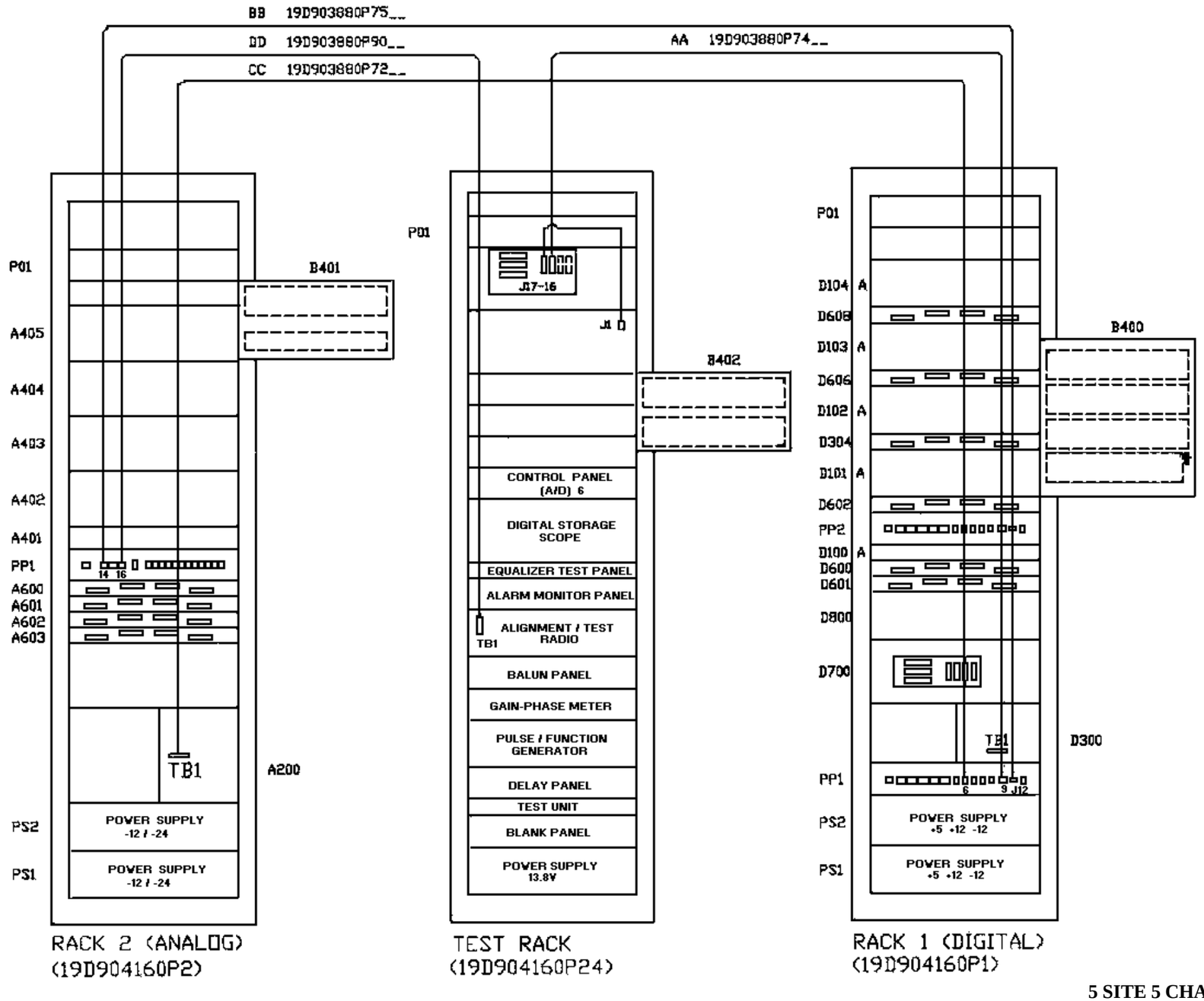
PS1	POWER SUPPLY PS1 TB1-1/6			POWER SUPPLY PS2 TB1-1/6		19D903880P810
PS2	POWER PANEL #01	P13				19D903880P804
P13-01	BLUE	-12	POWER SUPPLY PS2	TB1- 1		
P13-02	BLUE	-12	POWER SUPPLY PS2	TB1- 2		
P13-03	BLACK	GND	POWER SUPPLY PS2	TB1- 3		
P13-04	BLACK	GND	POWER SUPPLY PS2	TB1- 4		
P13-05	GREEN	-24	POWER SUPPLY PS2	TB1- 5		
P13-06	GREEN	-24	POWER SUPPLY PS2	TB1- 6		
PP1	POWER PANEL #01	P01	ANALOG PROC SHLF A401	TB1	19D903880P774	
PP1	POWER PANEL #01	P02	ANALOG PROC SHLF A402	TB1	19D903880P774	
PP1	POWER PANEL #01	P03	ANALOG PROC SHLF A403	TB1	19D903880P774	
PP1	POWER PANEL #01	P04	ANALOG PROC SHLF A404	TB1	19D903880P774	
PP1	POWER PANEL #01	P05	ANALOG PROC SHLF A405	TB1	19D903880P774	

5 SITE 5 CHANNEL CONFIGURATION
DC Power Cable Connections, Digital Rack 1
(344A4224. Sh. 3, Rev. 3)

5 SITE 5 CHANNEL CONFIGURATION
DC Power Cable Connections, Analog Rack 2
(344A4224. Sh. 3, Rev. 3)



5 SITE 5 CHANNEL CONFIGURATION
External & Interrack Signal Cabling BACK VIEW OF RACKS -- WIRING IS DETAILED IN CONNECTION LIST 444A4885
(19C852393 Sh. 1, Rev. 0)



BACK VIEW OF RACKS -- WIRING IS DETAILED IN CONNECTION LIST 344A4885

5 SITE 5 CHANNEL CONFIGURATION
Inter rack DC Power Cabling
(19C852393 Sh. 2, Rev. 0)

DIGITAL RACK #1

FROM		TO		CABLE	
CONNECTOR PANEL 01	P01	GETC RACK #	GETC CH 01	19D903880P122	A
CONNECTOR PANEL 01	P02	GETC RACK #	GETC CH 02	19D903880P122	A
CONNECTOR PANEL 01	P03	GETC RACK #	GETC CH 03	19D903880P122	A
CONNECTOR PANEL 01	P04	GETC RACK #	GETC CH 04	19D903880P122	A
CONNECTOR PANEL 01	P05	GETC RACK #	GETC CH 05	19D903880P122	A
CONNECTOR PANEL 01	P06	RACK TEST CONNECTOR PANEL 01	P12	19D903880P120	B
CONNECTOR PANEL 01	P07	RACK TEST CONNECTOR PANEL 01	P13	19D903880P120	C
CONNECTOR PANEL 01	P08	RACK #2 CONNECTOR PANEL 01	P01	19D903880P123	D
CONNECTOR PANEL 01	P09	FIELD INSTAL DIGITAL ALARMS			
DIGITAL CROSS CONNECT	P97	GETC CAB. SYNC CTRL (SERIAL DATA J24)		19D903880P25	E

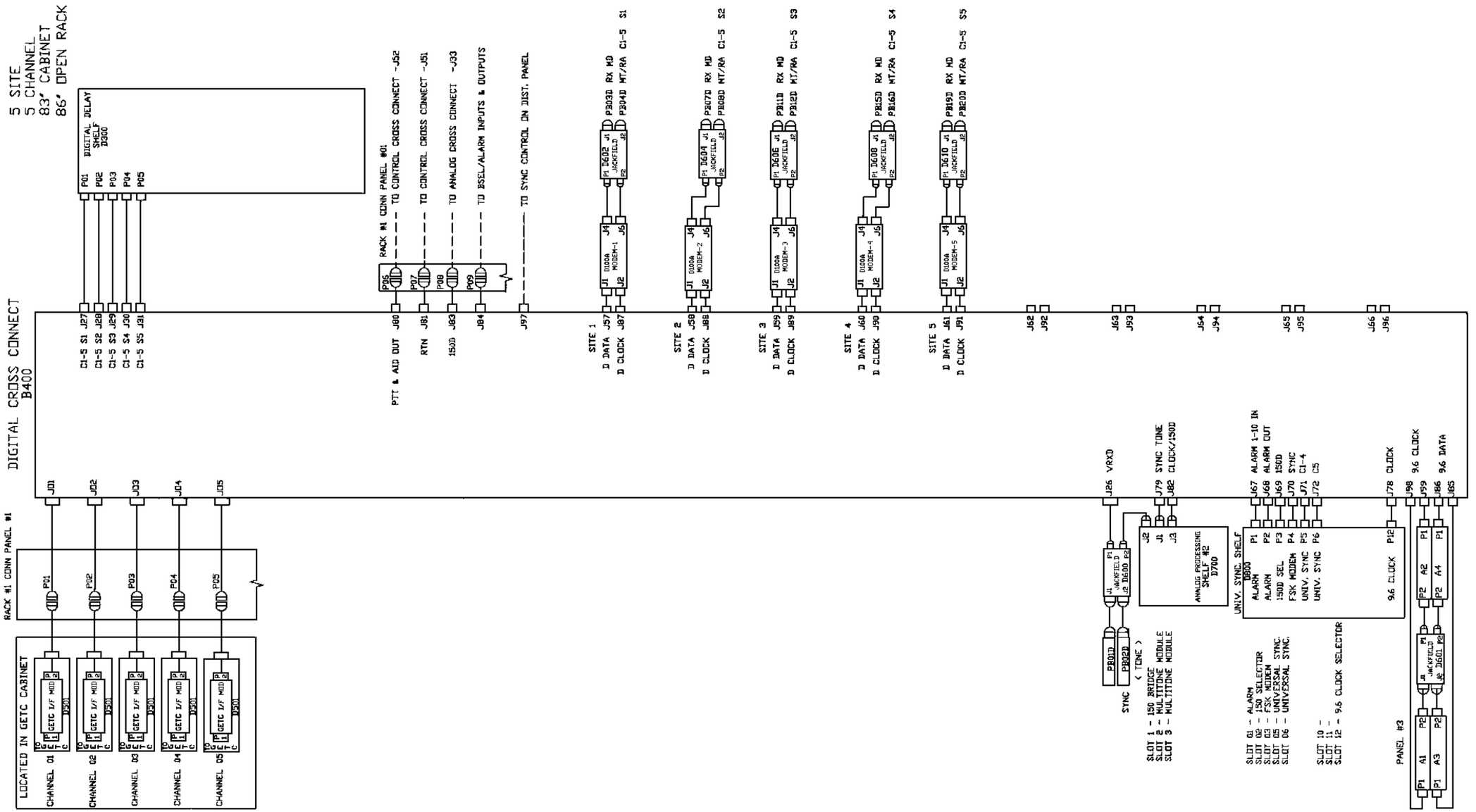
ANALOG RACK #2

CONNECTOR PANEL 01	P02	FIELD INSTAL ANALOG BSEL			
PP1	RACK 1 POWER PANEL 01	J09	TEST RACK ALARM SHELF	J01	19D903880P740 AA
			HYBRID SHIELD	J16	
			HYBRID SHIELD	J17	
PP1	RACK 1 POWER PANEL 01	J12	RACK 2 PWR PANEL 01(-24)	J14	19D903880P750 BB
PP1	RACK 1 POWER PANEL 01	J06	RACK 2 ANALOG DELAY SHELF TB1		19D903880P729 CC
PP1	RACK 2 POWER PANEL 01	J16	TEST PACK ALIGNMENT REC TB1		19D903880P900 DD

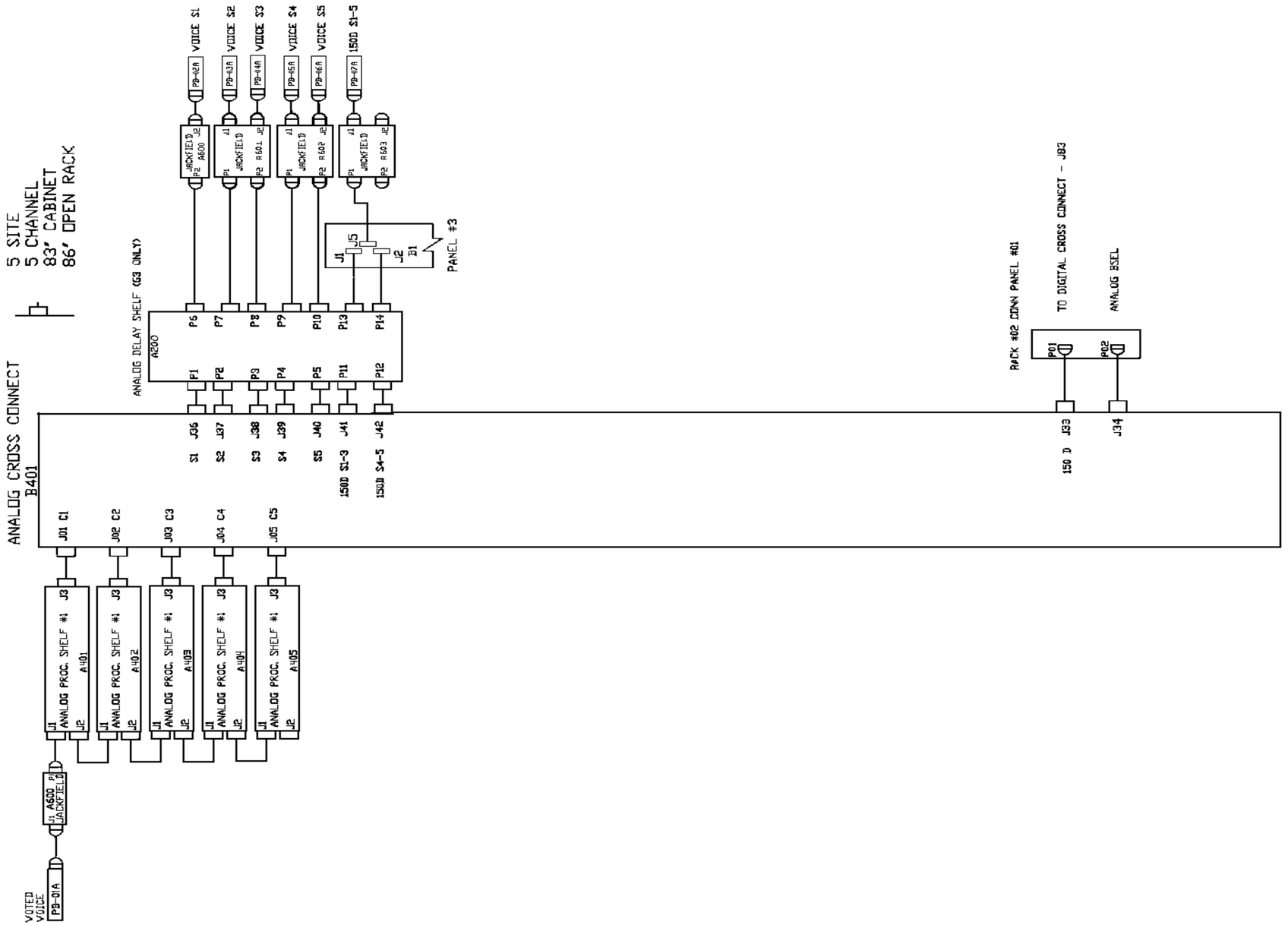
SITE CONTROLLER TO GETC/RIC RACK

RACK GETC/RIC	GETC DATA 1-12	J14	SITE CNTL GETC DATA 1-12	J14	19D903880P123	F
RACK GETC/RIC	GETC SERIAL	J21	SITE CNTL SERIAL MODULE	J14	19D903880P162	G
RACK GETC/RIC	RIC AUDIO 1-12	J14	SITE CNTL RIC AUDIO 1-12	J14	19D903880P122	R
RACK GETC/RIC	RIC SERIAL	J21	SITE CNTL SERIAL MODULE	J4	19D903880P162	S

5 SITE 5 CHANNEL CONFIGURATION
Interrack & GETC/RIC To Site Controller
(344A4885 Sh. 1, Rev. 0)

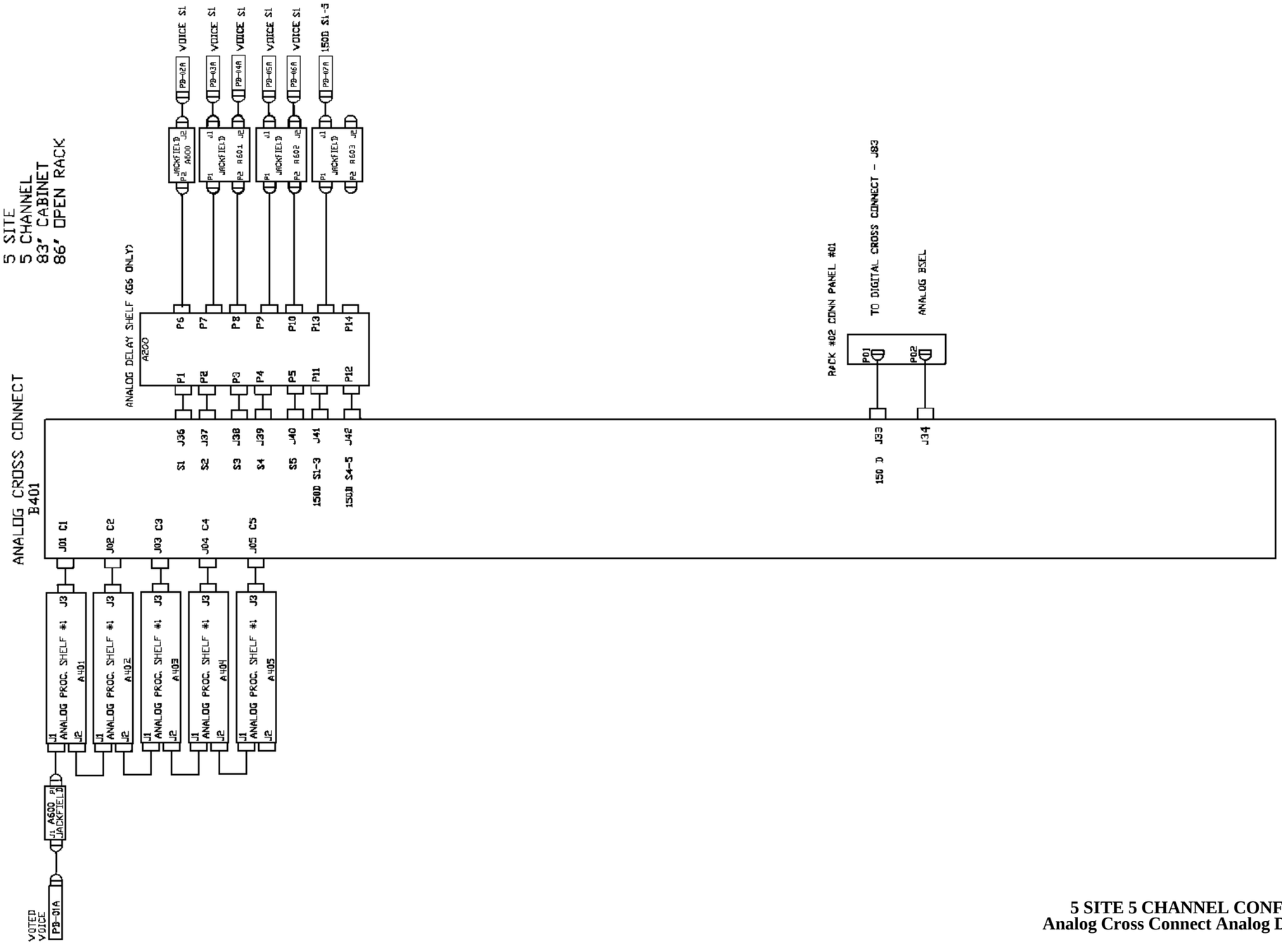


5 SITE 5 CHANNEL CONFIGURATION
Digital Cross Connect
(19C852273 Sh.. 1, Rev. 3)

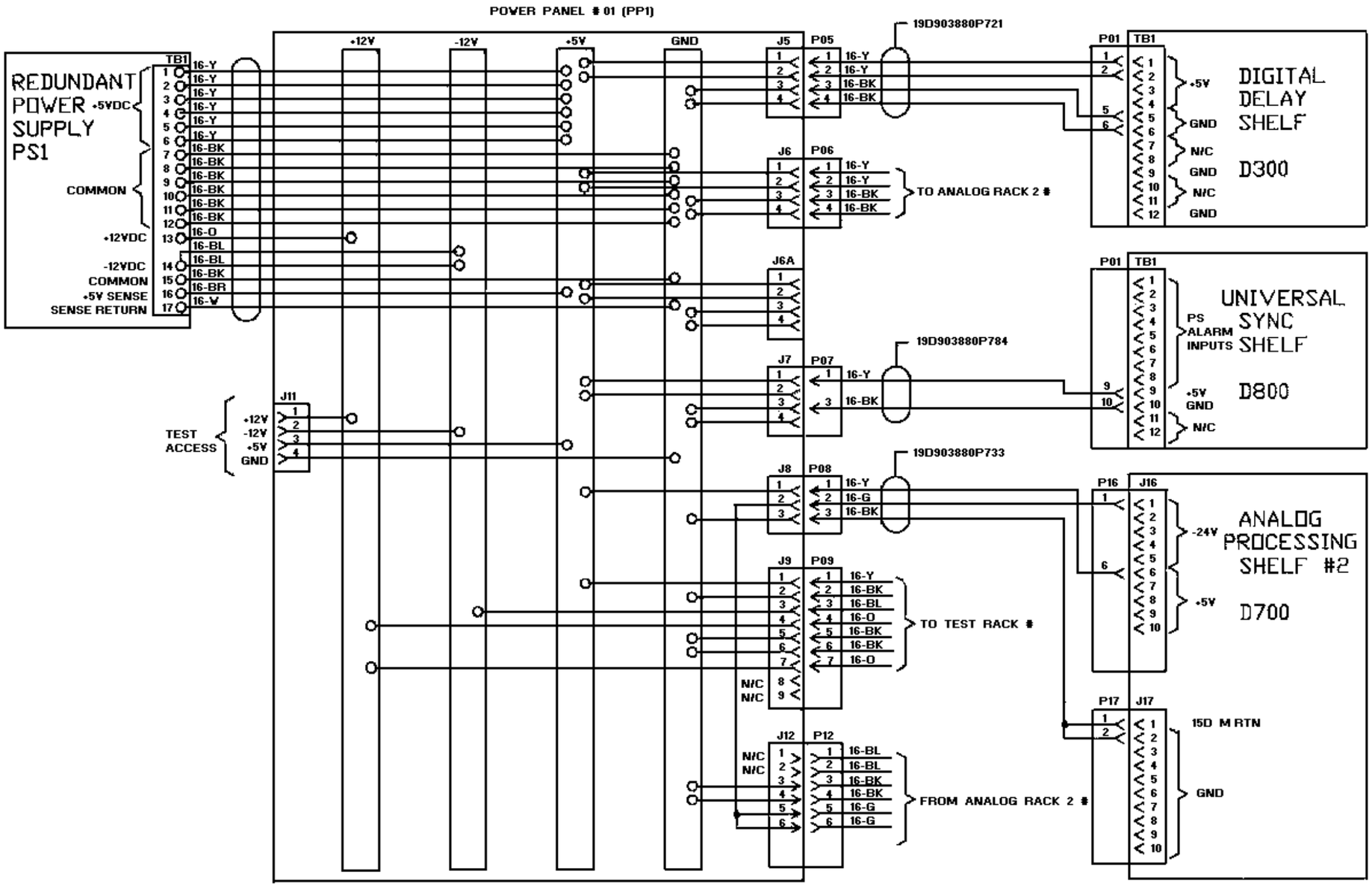


5 SITE 5 CHANNEL CONFIGURATION
Analog Cross Connect Analog Delay Shelf G3

(19C852274 Sh. 1, Rev. 3)



5 SITE 5 CHANNEL CONFIGURATION
Analog Cross Connect Analog Delay Shelf G6
(19C852274 Sh. 2, Rev. 0)

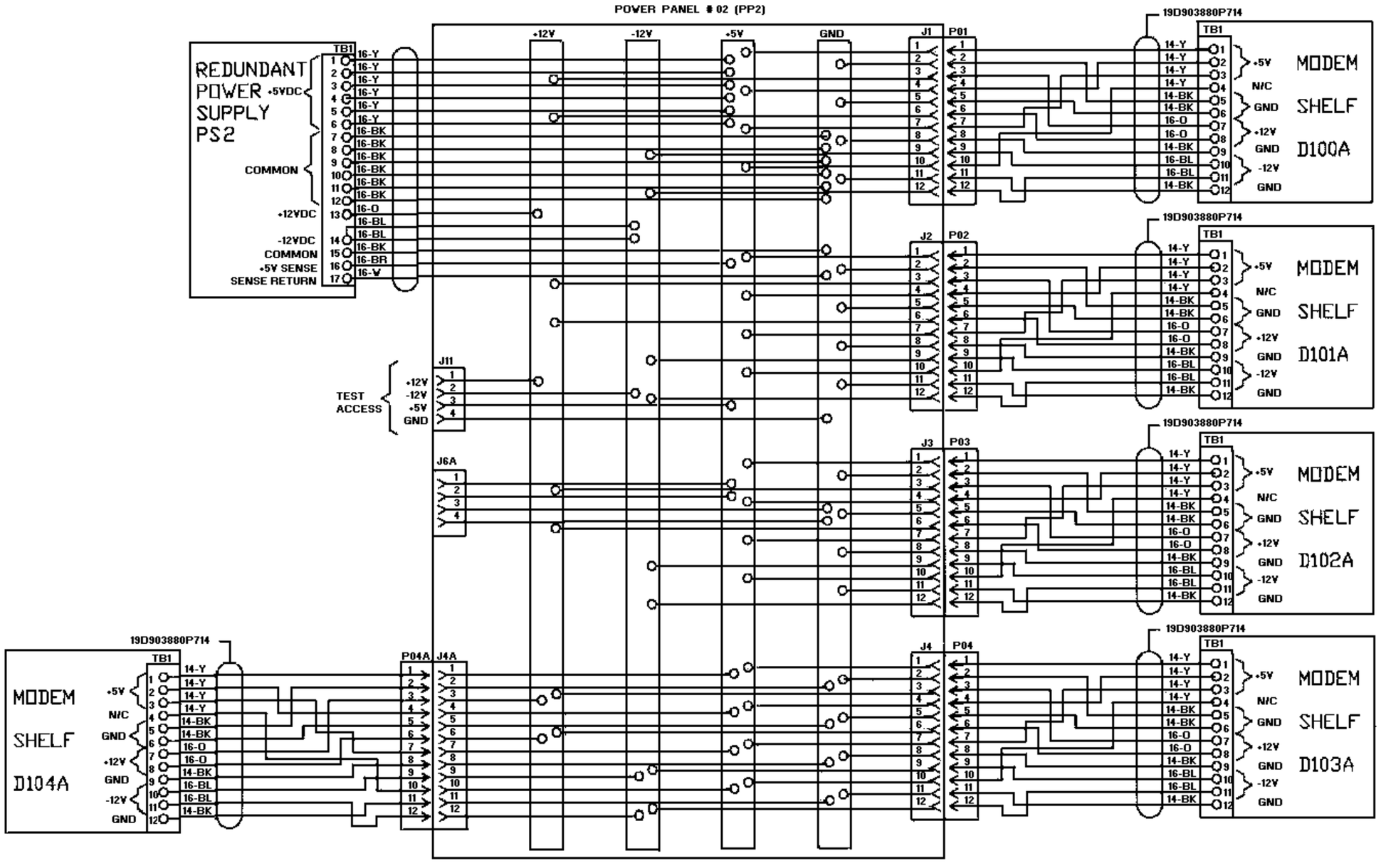


5 SITE 5 CHANNEL CONFIGURATION
Intrarack DC Power , Digital Rack 1

(19C852413 Sh. 1, Rev. 0)

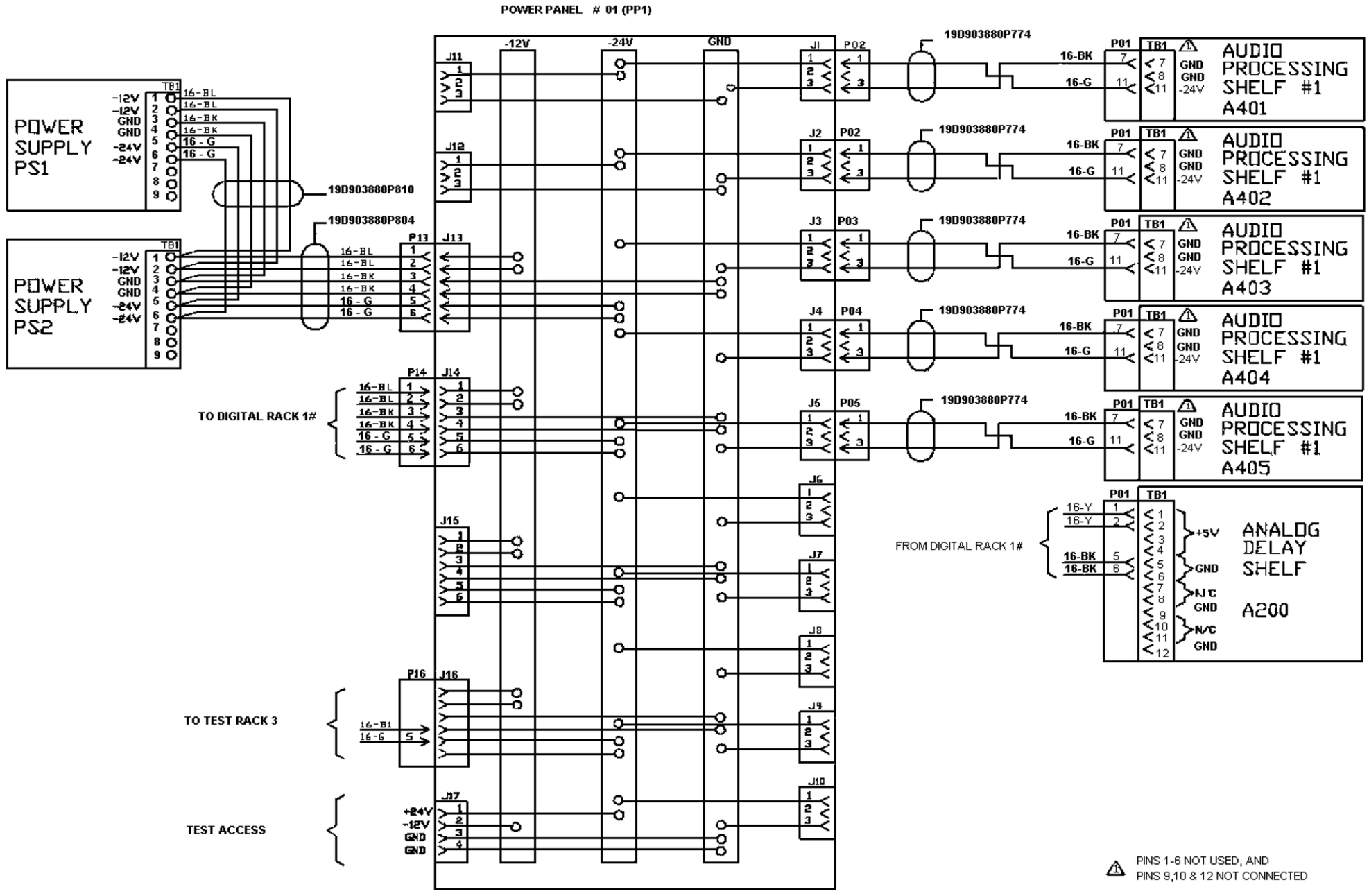
DIGITAL RACK 1

WIRING IS DETAILED IN CONNECTION LIST 344A4224
* SEE 19C852393 SH 2 FOR INTERRACK POWER WIRING DIAGRAM



5 SITE 5 CHANNEL CONFIGURATION
Intrarack DC Power, Digital Rack 1, Modem Shelves

(19C852413 Sh. 2, Rev. 0)



5 SITE 5 CHANNEL CONFIGURATION
Intrarack DC Power , Analog Rack 2
(19C852413 Sh. 3, Rev. 0)

LBI-38923

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