

System 922 ISDN PRI Power Failure Transfer Configuration Worksheets

This document contains a set of the master worksheets for the System 922. They are designed to aid you with the configuration process.

The worksheets are as follows:

- Digital Interface Configuration
- Channel Configuration
- Calling Number Configuration
- Analog Port Configuration
- Recorder/Announcer Configuration
- Inbound Match Configuration
- Analog Port Dialing Configuration
- Analog Port Outbound Call Configuration
- ACD Configuration
- Redirect Configuration
- CPE DS1 Monitor Interface Configuration
- Contact Input Configuration
- Tone Connect Test Functions
- Digital Interface Test Functions
- Data Capture
- Save/Restore System Configuration
- 939 Analog Card Configuration
- Security Configuration

Digital Interface Configuration Worksheet

(* Indicates factory default.)

Framing: ESF (EXTENDED SUPERFRAME)*
 D4 (SUPERFRAME)

Line Coding: B8ZS (ZERO SUPPRESSION)*
 AMI (NO ZERO SUPPRESSION)
 ZCS (JAMMED BIT)

Line Build Out: 0 dB*
 -7.5 dB
 -15 dB
 -22 dB

Switch Emulation: NATIONAL ISDN-2*
 NATIONAL ISDN-2 WITH NFAS
 4ESS CUSTOM
 4ESS CUSTOM WITH NFAS
 5ESS CUSTOM
 5ESS CUSTOM WITH NFAS
 DMS100 CUSTOM
 DMS100 CUSTOM WITH NFAS
 T1 ROBBED BIT SIGNALING

Channel Search: DESCENDING SEQUENTIAL*
 CLOCKWISE CIRCULAR
 COUNTER CLOCKWISE CIRCULAR
 ASCENDING SEQUENTIAL

ISDN Restart Message: UPON LAYER 2 STARTUP*
 DO NOT SEND

Restart Indicator: ALL INTERFACES*
 INDICATED CHANNELS

Channel Configuration Worksheet

(* Indicates factory default.)

Operation: ENABLED*
 DISABLED
 MAINTENANCE
 EXCLUSIVE

Service Update: NONE*
 UPON LAYER 2 STARTUP

D-Channel Status: UPON LAYER 2 STARTUP*
 NONE

Channel Configuration Worksheet (continued)

In the blanks provided, write the values required for each channel. Possible choices are listed below. (* Indicates factory default.)

A/1-A/12

DCN Operation

A/1 _____
A/2 _____
A/3 _____
A/4 _____
A/5 _____
A/6 _____
A/7 _____
A/8 _____
A/9 _____
A/10 _____
A/11 _____
A/12 _____

Choices are:

Operation
ENABLED*
DISABLED
MAINTENANCE
EXCLUSIVE

Channel Configuration Worksheet (continued)

In the blanks provided, write the values required for each channel. Possible choices are listed below. (* Indicates factory default.)

A/13-A/24

DCN Operation

A/13 _____

A/14 _____

A/15 _____

A/16 _____

A/17 _____

A/18 _____

A/19 _____

A/20 _____

A/21 _____

A/22 _____

A/23 _____

A/24 _____

Choices are:

Operation
ENABLED*
DISABLED
MAINTENANCE
EXCLUSIVE

Channel Configuration Worksheet (continued)

In the blanks provided, write the values required for each channel. Possible choices are listed below. (* Indicates factory default.)

B/1-B/12

DCN Operation

B/1 _____
B/2 _____
B/3 _____
B/4 _____
B/5 _____
B/6 _____
B/7 _____
B/8 _____
B/9 _____
B/10 _____
B/11 _____
B/12 _____

Choices are:

Operation
ENABLED*
DISABLED
MAINTENANCE
EXCLUSIVE

Channel Configuration Worksheet (continued)

In the blanks provided, write the values required for each channel. Possible choices are listed below. (* Indicates factory default.)

B/13-B/24

DCN Operation

B/13 _____

B/14 _____

B/15 _____

B/16 _____

B/17 _____

B/18 _____

B/19 _____

B/20 _____

B/21 _____

B/22 _____

B/23 _____

B/24 _____

Choices are:

Operation
ENABLED*
DISABLED
MAINTENANCE
EXCLUSIVE

Calling Number Configuration Worksheet

(* Indicates factory default.)

Calling Number:

(0-35 digits. Factory default is --)

Calling Number Mode:

- NOT SENT*
- SEND CALLING NUMBER
- SEND CALLING NUMBER WITH EXT OVERLAY
- SEND CALLING NUMBER WITH TWO DIGIT OVERLAY

Calling Presentation:

- ALLOWED*
- RESTRICTED

Calling Type of Number:

- NATIONAL NUMBER*
- SUBSCRIBER NUMBER
- ABBREVIATED NUMBER
- UNKNOWN NUMBER
- INTERNATIONAL NUMBER

Calling Number Plan:

- ISDN NUMBERING PLAN*
- TELEPHONY NUMBERING PLAN
- PRIVATE NUMBERING PLAN
- UNKNOWN NUMBERING PLAN

Called Number Plan:

- ISDN NUMBERING PLAN*
- TELEPHONY NUMBERING PLAN
- PRIVATE NUMBERING PLAN
- UNKNOWN NUMBERING PLAN

Calling Name Method:

- DISPLAY IE*
- DISPLAY IE DMS-100
- FACILITY IE

Calling Name Mode:

- NOT SENT*
- SEND NAME
- SEND NAME WITH CALLING NUMBER APPENDED

Calling Name:

(0-17 digits.)

Setup Progress Indicator:

- SEND WHEN CALLING NUMBER IS NOT SENT*
- DO NOT SEND

Analog Port Configuration Worksheet

(* Indicates factory default.)

Extension Digit Length: 3
 4*
 5

Base Extension Number: _____
 (Enter a 3-, 4, or 5-digit number)

ACD Assignment: ACD 1*
 ACD 2
 ACD 3
 ACD 4
 CONSECUTIVE ACD
 NONE

Outbound Access: ENABLED*
 DISABLED

938 Signaling Method: LOOP START*
 GROUND START

Call Transfer: DISABLED*
 INTERNAL ONLY
 INTERNAL & OUTSIDE

Audio Compression: G7.11 MU-LAW*
 G7.11 A-LAW

938 Ring Fault Action: CONTINUE RINGING*
 SEND REORDER
 REMOVE FROM ACD

Maximum Alert Time: NONE* 45 SECONDS 90 SECONDS
 15 SECONDS 60 SECONDS 105 SECONDS
 30 SECONDS 75 SECONDS 120 SECONDS

938 Receive Loss: -6 dB*
 0 dB

938 Reference Tone: OFF*
 ON

Analog Port Configuration Worksheet (continued)

(* Indicates factory default.)

938 Analog Caller ID: SEND TIME/NUMBER/NAME*
 SEND SINGLE DATA MESSAGE FORMAT
 DO NOT SEND
 SEND NUMBER
 SEND NUMBER/NAME
 SEND TIME/NUMBER

938 Private numbers: SEND PRIVATE NUMBERS*
 DO NOT SEND PRIVATE NUMBERS

938 Alerting Cadence 1000/3000 MS*
 400/200/400/3000 MS

Call Waiting: DISABLED*
 INTERNAL ONLY

Analog Port Configuration Worksheet (continued)

In the blanks provided, write the values required for each port. Possible choices are listed below. (* Indicates factory default.)

Card 1

Port	Ext	ACD	Outbound	Sig
1	_____	_____	_____	_____
2	_____	_____	_____	_____
3	_____	_____	_____	_____
4	_____	_____	_____	_____
5	_____	_____	_____	_____
6	_____	_____	_____	_____
7	_____	_____	_____	_____
8	_____	_____	_____	_____

Choices are:

Ext	ACD	Outbound	Sig	
Enter the extension associated with the analog port.	ACD 1*	ENABLED*	LS*	
	ACD 2	DISABLED	GS	
	ACD 3			
Or Extension numbers can also be changed here. Enter a 3-, 4-, or 5-digit number.	ACD 4			
	ACD 5			
	ACD 6			
	ACD 7			
	ACD 8			
	ACD 9			
	ACD 10			
	ACD 11			
	ACD 12			
	ACD 13			
	ACD 14			
	ACD 15			
	ACD 16	NONE		
	ACD 17			

Analog Port Configuration Worksheet (continued)

In the blanks provided, write the values required for each port. Possible choices are listed below. (* Indicates factory default.)

Card 2

Port	Ext	ACD	Outbound	Sig
9	_____	_____	_____	_____
10	_____	_____	_____	_____
11	_____	_____	_____	_____
12	_____	_____	_____	_____
13	_____	_____	_____	_____
14	_____	_____	_____	_____
15	_____	_____	_____	_____
16	_____	_____	_____	_____

Choices are:

Ext	ACD	Outbound	Sig	
Enter the extension associated with the analog port.	ACD 1*	ENABLED*	LS*	
	ACD 2	DISABLED	GS	
	ACD 3			
Or Extension numbers can also be changed here. Enter a 3-, 4-, or 5-digit number.	ACD 4			
	ACD 5			
	ACD 6			
	ACD 7			
	ACD 8			
	ACD 9			
	ACD 10			
	ACD 11			
	ACD 12			
	ACD 13			
	ACD 14			
	ACD 15			
	ACD 16	NONE		
	ACD 17			

Analog Port Configuration Worksheet (continued)

In the blanks provided, write the values required for each port. Possible choices are listed below. (* Indicates factory default.)

Card 3

Port	Ext	ACD	Outbound	Sig
17	_____	_____	_____	_____
18	_____	_____	_____	_____
19	_____	_____	_____	_____
20	_____	_____	_____	_____
21	_____	_____	_____	_____
22	_____	_____	_____	_____
23	_____	_____	_____	_____
24	_____	_____	_____	_____

Choices are:

Ext	ACD	Outbound	Sig	
Enter the extension associated with the analog port.	ACD 1*	ENABLED*	LS*	
	ACD 2	DISABLED	GS	
	ACD 3			
Or Extension numbers can also be changed here. Enter a 3-, 4-, or 5-digit number.	ACD 4			
	ACD 5			
	ACD 6			
	ACD 7			
	ACD 8			
	ACD 9			
	ACD 10			
	ACD 11			
	ACD 12			
	ACD 13			
	ACD 14			
	ACD 15			
	ACD 16	NONE		
	ACD 17			

Analog Port Configuration Worksheet (continued)

In the blanks provided, write the values required for each port. Possible choices are listed below. (* Indicates factory default.)

Card 4

Port	Ext	ACD	Outbound	Sig
25	_____	_____	_____	_____
26	_____	_____	_____	_____
27	_____	_____	_____	_____
28	_____	_____	_____	_____
29	_____	_____	_____	_____
30	_____	_____	_____	_____
31	_____	_____	_____	_____
32	_____	_____	_____	_____

Choices are:

Ext	ACD	Outbound	Sig	
Enter the extension associated with the analog port.	ACD 1*	ENABLED*	LS*	
	ACD 2	DISABLED	GS	
	ACD 3			
Or Extension numbers can also be changed here. Enter a 3-, 4-, or 5-digit number.	ACD 4			
	ACD 5			
	ACD 6			
	ACD 7			
	ACD 8			
	ACD 9			
	ACD 10			
	ACD 11			
	ACD 12			
	ACD 13			
	ACD 14			
	ACD 15			
	ACD 16	NONE		
	ACD 17			

Analog Port Configuration Worksheet (continued)

In the blanks provided, write the values required for each port. Possible choices are listed below. (* Indicates factory default.)

Card 5

Port	Ext	ACD	Outbound	Sig
33	_____	_____	_____	_____
34	_____	_____	_____	_____
35	_____	_____	_____	_____
36	_____	_____	_____	_____
37	_____	_____	_____	_____
38	_____	_____	_____	_____
39	_____	_____	_____	_____
40	_____	_____	_____	_____

Choices are:

Ext	ACD	Outbound	Sig	
Enter the extension associated with the analog port.	ACD 1*	ENABLED*	LS*	
	ACD 2	DISABLED	GS	
	ACD 3			
Or Extension numbers can also be changed here. Enter a 3-, 4-, or 5-digit number.	ACD 4			
	ACD 5			
	ACD 6			
	ACD 7			
	ACD 8			
	ACD 9			
	ACD 10			
	ACD 11			
	ACD 12			
	ACD 13			
	ACD 14			
	ACD 15			
	ACD 16	NONE		
	ACD 17			

Analog Port Configuration Worksheet (continued)

In the blanks provided, write the values required for each port. Possible choices are listed below. (* Indicates factory default.)

Card 6

Port	Ext	ACD	Outbound	Sig
41	_____	_____	_____	_____
42	_____	_____	_____	_____
43	_____	_____	_____	_____
44	_____	_____	_____	_____
45	_____	_____	_____	_____
46	_____	_____	_____	_____
47	_____	_____	_____	_____
48	_____	_____	_____	_____

Choices are:

Ext	ACD	Outbound	Sig	
Enter the extension associated with the analog port.	ACD 1*	ENABLED*	LS*	
	ACD 2	DISABLED	GS	
	ACD 3			
Or Extension numbers can also be changed here. Enter a 3-, 4-, or 5-digit number.	ACD 4			
	ACD 5			
	ACD 6			
	ACD 7			
	ACD 8			
	ACD 9			
	ACD 10			
	ACD 11			
	ACD 12			
	ACD 13			
	ACD 14			
	ACD 15			
	ACD 16	NONE		
	ACD 17			

Recorder/Announcer Configuration Worksheet

(* Indicates factory default.)

Recorder/Announcer Analog Access Port:

<input type="checkbox"/> ALL*	<input type="checkbox"/> PORT 13	<input type="checkbox"/> PORT 26	<input type="checkbox"/> PORT 39
<input type="checkbox"/> PORT 1	<input type="checkbox"/> PORT 14	<input type="checkbox"/> PORT 27	<input type="checkbox"/> PORT 40
<input type="checkbox"/> PORT 2	<input type="checkbox"/> PORT 15	<input type="checkbox"/> PORT 28	<input type="checkbox"/> PORT 41
<input type="checkbox"/> PORT 3	<input type="checkbox"/> PORT 16	<input type="checkbox"/> PORT 29	<input type="checkbox"/> PORT 42
<input type="checkbox"/> PORT 4	<input type="checkbox"/> PORT 17	<input type="checkbox"/> PORT 30	<input type="checkbox"/> PORT 43
<input type="checkbox"/> PORT 5	<input type="checkbox"/> PORT 18	<input type="checkbox"/> PORT 31	<input type="checkbox"/> PORT 44
<input type="checkbox"/> PORT 6	<input type="checkbox"/> PORT 19	<input type="checkbox"/> PORT 32	<input type="checkbox"/> PORT 45
<input type="checkbox"/> PORT 7	<input type="checkbox"/> PORT 20	<input type="checkbox"/> PORT 33	<input type="checkbox"/> PORT 46
<input type="checkbox"/> PORT 8	<input type="checkbox"/> PORT 21	<input type="checkbox"/> PORT 34	<input type="checkbox"/> PORT 47
<input type="checkbox"/> PORT 9	<input type="checkbox"/> PORT 22	<input type="checkbox"/> PORT 35	<input type="checkbox"/> PORT 48
<input type="checkbox"/> PORT 10	<input type="checkbox"/> PORT 23	<input type="checkbox"/> PORT 36	
<input type="checkbox"/> PORT 11	<input type="checkbox"/> PORT 24	<input type="checkbox"/> PORT 37	
<input type="checkbox"/> PORT 12	<input type="checkbox"/> PORT 25	<input type="checkbox"/> PORT 38	

Recorder/Announcer Numeric Password:

(7 digits. Factory default is *1234567*)

Erase voice messages:

- NO*
- YES

Inbound Match Configuration Worksheet

In the blanks provided, write the values required for each match. Possible choices are listed below. (* Indicates factory default.)

Match 1-12

No.	Match Number	Route if Match
1.	_____	_____
2.	_____	_____
3.	_____	_____
4.	_____	_____
5.	_____	_____
6.	_____	_____
7.	_____	_____
8.	_____	_____
9.	_____	_____
10.	_____	_____
11.	_____	_____
12.	_____	_____

Choices are:

Choices are:

Operation

Enter number up to 31 digits or special characters

Route if Match

ACD 1	ACD 25	PORT 17	PORT 41
ACD 2	ACD 26	PORT 18	PORT 42
ACD 3	ACD 27	PORT 19	PORT 43
ACD 4	ACD 28	PORT 20	PORT 44
ACD 5	ACD 29	PORT 21	PORT 45
ACD 6	ACD 30	PORT 22	PORT 46
ACD 7	ACD 31	PORT 23	PORT 47
ACD 8	ACD 32	PORT 24	PORT 48
ACD 9	PORT 1	PORT 25	REDIRECT 1
ACD 10	PORT 2	PORT 26	REDIRECT 2
ACD 11	PORT 3	PORT 27	REDIRECT 3
ACD 12	PORT 4	PORT 28	REDIRECT 4
ACD 13	PORT 5	PORT 29	MESSAGE 1 PLAY TWICE
ACD 14	PORT 6	PORT 30	MESSAGE 2 PLAY TWICE
ACD 15	PORT 7	PORT 31	MESSAGE 1 PLAY CONTINUOUS
ACD 16	PORT 8	PORT 32	MESSAGE 2 PLAY CONTINUOUS
ACD 17	PORT 9	PORT 33	BUSY
ACD 18	PORT 10	PORT 34	REORDER
ACD 19	PORT 11	PORT 35	
ACD 20	PORT 12	PORT 36	
ACD 21	PORT 13	PORT 37	
ACD 22	PORT 14	PORT 38	
ACD 23	PORT 15	PORT 39	
ACD 24	PORT 16	PORT 40	

Inbound Match Configuration Worksheet (continued)

In the blanks provided, write the values required for each match. Possible choices are listed below. (* Indicates factory default.)

Match 13-24

No.	Match Number	Route if Match
13.	_____	_____
14.	_____	_____
15.	_____	_____
16.	_____	_____
17.	_____	_____
18.	_____	_____
19.	_____	_____
20.	_____	_____
21.	_____	_____
22.	_____	_____
23.	_____	_____
24.	_____	_____

Choices are:

Choices are:

Match Number

Enter number up to 31 digits or special characters

Route if Match

ACD 1	ACD 25	PORT 17	PORT 41
ACD 2	ACD 26	PORT 18	PORT 42
ACD 3	ACD 27	PORT 19	PORT 43
ACD 4	ACD 28	PORT 20	PORT 44
ACD 5	ACD 29	PORT 21	PORT 45
ACD 6	ACD 30	PORT 22	PORT 46
ACD 7	ACD 31	PORT 23	PORT 47
ACD 8	ACD 32	PORT 24	PORT 48
ACD 9	PORT 1	PORT 25	REDIRECT 1
ACD 10	PORT 2	PORT 26	REDIRECT 2
ACD 11	PORT 3	PORT 27	REDIRECT 3
ACD 12	PORT 4	PORT 28	REDIRECT 4
ACD 13	PORT 5	PORT 29	MESSAGE 1 PLAY TWICE
ACD 14	PORT 6	PORT 30	MESSAGE 2 PLAY TWICE
ACD 15	PORT 7	PORT 31	MESSAGE 1 PLAY CONTINUOUS
ACD 16	PORT 8	PORT 32	MESSAGE 2 PLAY CONTINUOUS
ACD 17	PORT 9	PORT 33	BUSY
ACD 18	PORT 10	PORT 34	REORDER
ACD 19	PORT 11	PORT 35	
ACD 20	PORT 12	PORT 36	
ACD 21	PORT 13	PORT 37	
ACD 22	PORT 14	PORT 38	
ACD 23	PORT 15	PORT 39	
ACD 24	PORT 16	PORT 40	

Inbound Match Configuration Worksheet (continued)

In the blanks provided, write the values required for each match. Possible choices are listed below. (* Indicates factory default.)

Match 25-36

No.	Match Number	Route if Match
25.	_____	_____
26.	_____	_____
27.	_____	_____
28.	_____	_____
29.	_____	_____
30.	_____	_____
31.	_____	_____
32.	_____	_____
33.	_____	_____
34.	_____	_____
35.	_____	_____
36.	_____	_____

Choices are:

Choices are:

Match Number

Enter number up to 31 digits or special characters

Route if Match

ACD 1	ACD 25	PORT 17	PORT 41
ACD 2	ACD 26	PORT 18	PORT 42
ACD 3	ACD 27	PORT 19	PORT 43
ACD 4	ACD 28	PORT 20	PORT 44
ACD 5	ACD 29	PORT 21	PORT 45
ACD 6	ACD 30	PORT 22	PORT 46
ACD 7	ACD 31	PORT 23	PORT 47
ACD 8	ACD 32	PORT 24	PORT 48
ACD 9	PORT 1	PORT 25	REDIRECT 1
ACD 10	PORT 2	PORT 26	REDIRECT 2
ACD 11	PORT 3	PORT 27	REDIRECT 3
ACD 12	PORT 4	PORT 28	REDIRECT 4
ACD 13	PORT 5	PORT 29	MESSAGE 1 PLAY TWICE
ACD 14	PORT 6	PORT 30	MESSAGE 2 PLAY TWICE
ACD 15	PORT 7	PORT 31	MESSAGE 1 PLAY CONTINUOUS
ACD 16	PORT 8	PORT 32	MESSAGE 2 PLAY CONTINUOUS
ACD 17	PORT 9	PORT 33	BUSY
ACD 18	PORT 10	PORT 34	REORDER
ACD 19	PORT 11	PORT 35	
ACD 20	PORT 12	PORT 36	
ACD 21	PORT 13	PORT 37	
ACD 22	PORT 14	PORT 38	
ACD 23	PORT 15	PORT 39	
ACD 24	PORT 16	PORT 40	

Inbound Match Configuration Worksheet (continued)

In the blanks provided, write the values required for each match. Possible choices are listed below. (* Indicates factory default.)

Match 37-48

No.	Match Number	Route if Match
37.	_____	_____
38.	_____	_____
39.	_____	_____
40.	_____	_____
41.	_____	_____
42.	_____	_____
43.	_____	_____
44.	_____	_____
45.	_____	_____
46.	_____	_____
47.	_____	_____
48.	_____	_____

Choices are:

Choices are:

Match Number

Enter number up to 31 digits or special characters

Route if Match

ACD 1	ACD 25	PORT 17	PORT 41
ACD 2	ACD 26	PORT 18	PORT 42
ACD 3	ACD 27	PORT 19	PORT 43
ACD 4	ACD 28	PORT 20	PORT 44
ACD 5	ACD 29	PORT 21	PORT 45
ACD 6	ACD 30	PORT 22	PORT 46
ACD 7	ACD 31	PORT 23	PORT 47
ACD 8	ACD 32	PORT 24	PORT 48
ACD 9	PORT 1	PORT 25	REDIRECT 1
ACD 10	PORT 2	PORT 26	REDIRECT 2
ACD 11	PORT 3	PORT 27	REDIRECT 3
ACD 12	PORT 4	PORT 28	REDIRECT 4
ACD 13	PORT 5	PORT 29	MESSAGE 1 PLAY TWICE
ACD 14	PORT 6	PORT 30	MESSAGE 2 PLAY TWICE
ACD 15	PORT 7	PORT 31	MESSAGE 1 PLAY CONTINUOUS
ACD 16	PORT 8	PORT 32	MESSAGE 2 PLAY CONTINUOUS
ACD 17	PORT 9	PORT 33	BUSY
ACD 18	PORT 10	PORT 34	REORDER
ACD 19	PORT 11	PORT 35	
ACD 20	PORT 12	PORT 36	
ACD 21	PORT 13	PORT 37	
ACD 22	PORT 14	PORT 38	
ACD 23	PORT 15	PORT 39	
ACD 24	PORT 16	PORT 40	

Analog Port Dialing Configuration Worksheet

(* Indicates factory default.)

Intercom Operation: ALWAYS*
 TRANSFER MODE ONLY

Intercom Dial 0: NOT AVAILABLE* ACD 9 ACD 18
 ACD 1 ACD 10 ACD 19
 ACD 2 ACD 11 ACD 20
 ACD 3 ACD 12 ACD 21
 ACD 4 ACD 13 ACD 22
 ACD 5 ACD 14 ACD 23
 ACD 6 ACD 15 ACD 24
 ACD 7 ACD 16 MESSAGE 1 PLAY TWICE
 ACD 8 ACD 17 MESSAGE 2 PLAY TWICE

ACD Call Pickup Digit: 2 5
 3* 6
 4 7
 NOT AVAILABLE

Outbound # Mode: END OF NUMBER*
 PASS THROUGH

Outbound First Digit Timeout: 1 SECONDS 6
 2 7
 3 8
 4 9
 5 10*

Outbound Interdigit Timeout: 1 SECONDS 6
 2 7
 3 8
 4 9
 5 10*

Outbound Access Mode: DIGIT REQUIRED – ALTERNATE INTERFACES*
 DIGIT REQUIRED – DESIGNATED INTERFACES
 IMMEDIATE ACCESS TO INTERFACE A
 IMMEDIATE ACCESS TO INTERFACE B
 IMMEDIATE ACCESS ALTERNATE INTERFACES

Interface A Access Digit 1: 0 5
 1 6
 2 7
 3 8
 4 9*
 NOT AVAILABLE

Analog Port Outbound Call Configuration Worksheet

In the blanks provided, write the values required for each match. Possible choices are listed below. (* Indicates factory default.)

Analog Port Outbound Call Group A—Prefix 1-12

No.	Prefix	Max	Strip	Type	Route if Match
1.	_____	_____	_____	_____	_____
2.	_____	_____	_____	_____	_____
3.	_____	_____	_____	_____	_____
4.	_____	_____	_____	_____	_____
5.	_____	_____	_____	_____	_____
6.	_____	_____	_____	_____	_____
7.	_____	_____	_____	_____	_____
8.	_____	_____	_____	_____	_____
9.	_____	_____	_____	_____	_____
10.	_____	_____	_____	_____	_____
11.	_____	_____	_____	_____	_____
12.	_____	_____	_____	_____	_____

Choices are:

Prefix
0-31 digits

- | Max | | Strip | | Type |
|-----------------------------|-----------------------------|-----------------------------|-----------------------------|-----------------------------|
| <input type="checkbox"/> 0 | <input type="checkbox"/> 16 | <input type="checkbox"/> 0 | <input type="checkbox"/> 16 | <input type="checkbox"/> N* |
| <input type="checkbox"/> 1 | <input type="checkbox"/> 17 | <input type="checkbox"/> 1 | <input type="checkbox"/> 17 | <input type="checkbox"/> S |
| <input type="checkbox"/> 2 | <input type="checkbox"/> 18 | <input type="checkbox"/> 2 | <input type="checkbox"/> 18 | <input type="checkbox"/> A |
| <input type="checkbox"/> 3 | <input type="checkbox"/> 19 | <input type="checkbox"/> 3 | <input type="checkbox"/> 19 | <input type="checkbox"/> U |
| <input type="checkbox"/> 4 | <input type="checkbox"/> 20 | <input type="checkbox"/> 4 | <input type="checkbox"/> 20 | <input type="checkbox"/> I |
| <input type="checkbox"/> 5 | <input type="checkbox"/> 21 | <input type="checkbox"/> 5 | <input type="checkbox"/> 21 | |
| <input type="checkbox"/> 6 | <input type="checkbox"/> 22 | <input type="checkbox"/> 6 | <input type="checkbox"/> 22 | |
| <input type="checkbox"/> 7 | <input type="checkbox"/> 23 | <input type="checkbox"/> 7 | <input type="checkbox"/> 23 | |
| <input type="checkbox"/> 8 | <input type="checkbox"/> 24 | <input type="checkbox"/> 8 | <input type="checkbox"/> 24 | |
| <input type="checkbox"/> 9 | <input type="checkbox"/> 25 | <input type="checkbox"/> 9 | <input type="checkbox"/> 25 | |
| <input type="checkbox"/> 10 | <input type="checkbox"/> 26 | <input type="checkbox"/> 10 | <input type="checkbox"/> 26 | |
| <input type="checkbox"/> 11 | <input type="checkbox"/> 27 | <input type="checkbox"/> 11 | <input type="checkbox"/> 27 | |
| <input type="checkbox"/> 12 | <input type="checkbox"/> 28 | <input type="checkbox"/> 12 | <input type="checkbox"/> 28 | |
| <input type="checkbox"/> 13 | <input type="checkbox"/> 29 | <input type="checkbox"/> 13 | <input type="checkbox"/> 29 | |
| <input type="checkbox"/> 14 | <input type="checkbox"/> 30 | <input type="checkbox"/> 14 | <input type="checkbox"/> 30 | |
| <input type="checkbox"/> 15 | <input type="checkbox"/> 31 | <input type="checkbox"/> 15 | <input type="checkbox"/> 31 | |

- Route if Match**
- SEND OUT*
 - SEND OUT WITH INSERT
 - REORDER

Analog Port Outbound Call Configuration Worksheet (continued)

In the blanks provided, write the values required for each match. Possible choices are listed below. (* Indicates factory default.)

Analog Port Outbound Call Group A—Prefix 13-24

No.	Prefix	Max	Strip	Type	Route if Match
13.	_____	_____	_____	_____	_____
14.	_____	_____	_____	_____	_____
15.	_____	_____	_____	_____	_____
16.	_____	_____	_____	_____	_____
17.	_____	_____	_____	_____	_____
18.	_____	_____	_____	_____	_____
19.	_____	_____	_____	_____	_____
20.	_____	_____	_____	_____	_____
21.	_____	_____	_____	_____	_____
22.	_____	_____	_____	_____	_____
23.	_____	_____	_____	_____	_____
24.	_____	_____	_____	_____	_____

Choices are:

Prefix
0-31 digits

- | Max | | Strip | | Type |
|-----------------------------|-----------------------------|-----------------------------|-----------------------------|-----------------------------|
| <input type="checkbox"/> 0 | <input type="checkbox"/> 16 | <input type="checkbox"/> 0 | <input type="checkbox"/> 16 | <input type="checkbox"/> N* |
| <input type="checkbox"/> 1 | <input type="checkbox"/> 17 | <input type="checkbox"/> 1 | <input type="checkbox"/> 17 | <input type="checkbox"/> S |
| <input type="checkbox"/> 2 | <input type="checkbox"/> 18 | <input type="checkbox"/> 2 | <input type="checkbox"/> 18 | <input type="checkbox"/> A |
| <input type="checkbox"/> 3 | <input type="checkbox"/> 19 | <input type="checkbox"/> 3 | <input type="checkbox"/> 19 | <input type="checkbox"/> U |
| <input type="checkbox"/> 4 | <input type="checkbox"/> 20 | <input type="checkbox"/> 4 | <input type="checkbox"/> 20 | <input type="checkbox"/> I |
| <input type="checkbox"/> 5 | <input type="checkbox"/> 21 | <input type="checkbox"/> 5 | <input type="checkbox"/> 21 | |
| <input type="checkbox"/> 6 | <input type="checkbox"/> 22 | <input type="checkbox"/> 6 | <input type="checkbox"/> 22 | |
| <input type="checkbox"/> 7 | <input type="checkbox"/> 23 | <input type="checkbox"/> 7 | <input type="checkbox"/> 23 | |
| <input type="checkbox"/> 8 | <input type="checkbox"/> 24 | <input type="checkbox"/> 8 | <input type="checkbox"/> 24 | |
| <input type="checkbox"/> 9 | <input type="checkbox"/> 25 | <input type="checkbox"/> 9 | <input type="checkbox"/> 25 | |
| <input type="checkbox"/> 10 | <input type="checkbox"/> 26 | <input type="checkbox"/> 10 | <input type="checkbox"/> 26 | |
| <input type="checkbox"/> 11 | <input type="checkbox"/> 27 | <input type="checkbox"/> 11 | <input type="checkbox"/> 27 | |
| <input type="checkbox"/> 12 | <input type="checkbox"/> 28 | <input type="checkbox"/> 12 | <input type="checkbox"/> 28 | |
| <input type="checkbox"/> 13 | <input type="checkbox"/> 29 | <input type="checkbox"/> 13 | <input type="checkbox"/> 29 | |
| <input type="checkbox"/> 14 | <input type="checkbox"/> 30 | <input type="checkbox"/> 14 | <input type="checkbox"/> 30 | |
| <input type="checkbox"/> 15 | <input type="checkbox"/> 31 | <input type="checkbox"/> 15 | <input type="checkbox"/> 31 | |

- Route if Match**
- SEND OUT*
 - SEND OUT WITH INSERT
 - REORDER

Analog Port Outbound Call Configuration Worksheet (continued)

In the blanks provided, write the values required for each match. Possible choices are listed below. (* Indicates factory default.)

Analog Port Outbound Call Group A—Prefix 25-36

No.	Prefix	Max	Strip	Type	Route if Match
25.	_____	_____	_____	_____	_____
26.	_____	_____	_____	_____	_____
27.	_____	_____	_____	_____	_____
28.	_____	_____	_____	_____	_____
29.	_____	_____	_____	_____	_____
30.	_____	_____	_____	_____	_____
31.	_____	_____	_____	_____	_____
32.	_____	_____	_____	_____	_____
33.	_____	_____	_____	_____	_____
34.	_____	_____	_____	_____	_____
45.	_____	_____	_____	_____	_____
36.	_____	_____	_____	_____	_____

Choices are:

Prefix
0-31 digits

- | Max | | Strip | | Type |
|-----------------------------|-----------------------------|-----------------------------|-----------------------------|-----------------------------|
| <input type="checkbox"/> 0 | <input type="checkbox"/> 16 | <input type="checkbox"/> 0 | <input type="checkbox"/> 16 | <input type="checkbox"/> N* |
| <input type="checkbox"/> 1 | <input type="checkbox"/> 17 | <input type="checkbox"/> 1 | <input type="checkbox"/> 17 | <input type="checkbox"/> S |
| <input type="checkbox"/> 2 | <input type="checkbox"/> 18 | <input type="checkbox"/> 2 | <input type="checkbox"/> 18 | <input type="checkbox"/> A |
| <input type="checkbox"/> 3 | <input type="checkbox"/> 19 | <input type="checkbox"/> 3 | <input type="checkbox"/> 19 | <input type="checkbox"/> U |
| <input type="checkbox"/> 4 | <input type="checkbox"/> 20 | <input type="checkbox"/> 4 | <input type="checkbox"/> 20 | <input type="checkbox"/> I |
| <input type="checkbox"/> 5 | <input type="checkbox"/> 21 | <input type="checkbox"/> 5 | <input type="checkbox"/> 21 | |
| <input type="checkbox"/> 6 | <input type="checkbox"/> 22 | <input type="checkbox"/> 6 | <input type="checkbox"/> 22 | |
| <input type="checkbox"/> 7 | <input type="checkbox"/> 23 | <input type="checkbox"/> 7 | <input type="checkbox"/> 23 | |
| <input type="checkbox"/> 8 | <input type="checkbox"/> 24 | <input type="checkbox"/> 8 | <input type="checkbox"/> 24 | |
| <input type="checkbox"/> 9 | <input type="checkbox"/> 25 | <input type="checkbox"/> 9 | <input type="checkbox"/> 25 | |
| <input type="checkbox"/> 10 | <input type="checkbox"/> 26 | <input type="checkbox"/> 10 | <input type="checkbox"/> 26 | |
| <input type="checkbox"/> 11 | <input type="checkbox"/> 27 | <input type="checkbox"/> 11 | <input type="checkbox"/> 27 | |
| <input type="checkbox"/> 12 | <input type="checkbox"/> 28 | <input type="checkbox"/> 12 | <input type="checkbox"/> 28 | |
| <input type="checkbox"/> 13 | <input type="checkbox"/> 29 | <input type="checkbox"/> 13 | <input type="checkbox"/> 29 | |
| <input type="checkbox"/> 14 | <input type="checkbox"/> 30 | <input type="checkbox"/> 14 | <input type="checkbox"/> 30 | |
| <input type="checkbox"/> 15 | <input type="checkbox"/> 31 | <input type="checkbox"/> 15 | <input type="checkbox"/> 31 | |

- Route if Match**
- SEND OUT*
 - SEND OUT WITH INSERT
 - REORDER

Analog Port Outbound Call Configuration Worksheet (continued)

In the blanks provided, write the values required for each match. Possible choices are listed below. (* Indicates factory default.)

Analog Port Outbound Call Group A—Prefix 37-48

No.	Prefix	Max	Strip	Type	Route if Match
37.	_____	_____	_____	_____	_____
38.	_____	_____	_____	_____	_____
39.	_____	_____	_____	_____	_____
40.	_____	_____	_____	_____	_____
41.	_____	_____	_____	_____	_____
42.	_____	_____	_____	_____	_____
43.	_____	_____	_____	_____	_____
44.	_____	_____	_____	_____	_____
45.	_____	_____	_____	_____	_____
46.	_____	_____	_____	_____	_____
47.	_____	_____	_____	_____	_____
48.	_____	_____	_____	_____	_____

Choices are:

Prefix	Max	Strip	Type	Route if Match	
0-31 digits	<input type="checkbox"/> 0	<input type="checkbox"/> 16	<input type="checkbox"/> 0	<input type="checkbox"/> 16	<input type="checkbox"/> N*
	<input type="checkbox"/> 1	<input type="checkbox"/> 17	<input type="checkbox"/> 1	<input type="checkbox"/> 17	<input type="checkbox"/> S
	<input type="checkbox"/> 2	<input type="checkbox"/> 18	<input type="checkbox"/> 2	<input type="checkbox"/> 18	<input type="checkbox"/> A
	<input type="checkbox"/> 3	<input type="checkbox"/> 19	<input type="checkbox"/> 3	<input type="checkbox"/> 19	<input type="checkbox"/> U
	<input type="checkbox"/> 4	<input type="checkbox"/> 20	<input type="checkbox"/> 4	<input type="checkbox"/> 20	<input type="checkbox"/> I
	<input type="checkbox"/> 5	<input type="checkbox"/> 21	<input type="checkbox"/> 5	<input type="checkbox"/> 21	
	<input type="checkbox"/> 6	<input type="checkbox"/> 22	<input type="checkbox"/> 6	<input type="checkbox"/> 22	
	<input type="checkbox"/> 7	<input type="checkbox"/> 23	<input type="checkbox"/> 7	<input type="checkbox"/> 23	
	<input type="checkbox"/> 8	<input type="checkbox"/> 24	<input type="checkbox"/> 8	<input type="checkbox"/> 24	
	<input type="checkbox"/> 9	<input type="checkbox"/> 25	<input type="checkbox"/> 9	<input type="checkbox"/> 25	
	<input type="checkbox"/> 10	<input type="checkbox"/> 26	<input type="checkbox"/> 10	<input type="checkbox"/> 26	
	<input type="checkbox"/> 11	<input type="checkbox"/> 27	<input type="checkbox"/> 11	<input type="checkbox"/> 27	
	<input type="checkbox"/> 12	<input type="checkbox"/> 28	<input type="checkbox"/> 12	<input type="checkbox"/> 28	
	<input type="checkbox"/> 13	<input type="checkbox"/> 29	<input type="checkbox"/> 13	<input type="checkbox"/> 29	
	<input type="checkbox"/> 14	<input type="checkbox"/> 30	<input type="checkbox"/> 14	<input type="checkbox"/> 30	
	<input type="checkbox"/> 15	<input type="checkbox"/> 31	<input type="checkbox"/> 15	<input type="checkbox"/> 31	

Analog Port Outbound Call Configuration Worksheet (continued)

In the blanks provided, write the values required for each match. Possible choices are listed below. (* Indicates factory default.)

Analog Port Outbound Call Group B—Prefix 1-12

No.	Prefix	Max	Strip	Type	Route if Match
1.	_____	_____	_____	_____	_____
2.	_____	_____	_____	_____	_____
3.	_____	_____	_____	_____	_____
4.	_____	_____	_____	_____	_____
5.	_____	_____	_____	_____	_____
6.	_____	_____	_____	_____	_____
7.	_____	_____	_____	_____	_____
8.	_____	_____	_____	_____	_____
9.	_____	_____	_____	_____	_____
10.	_____	_____	_____	_____	_____
11.	_____	_____	_____	_____	_____
12.	_____	_____	_____	_____	_____

Choices are:

Prefix
0-31 digits

- | Max | | Strip | | Type |
|-----------------------------|-----------------------------|-----------------------------|-----------------------------|-----------------------------|
| <input type="checkbox"/> 0 | <input type="checkbox"/> 16 | <input type="checkbox"/> 0 | <input type="checkbox"/> 16 | <input type="checkbox"/> N* |
| <input type="checkbox"/> 1 | <input type="checkbox"/> 17 | <input type="checkbox"/> 1 | <input type="checkbox"/> 17 | <input type="checkbox"/> S |
| <input type="checkbox"/> 2 | <input type="checkbox"/> 18 | <input type="checkbox"/> 2 | <input type="checkbox"/> 18 | <input type="checkbox"/> A |
| <input type="checkbox"/> 3 | <input type="checkbox"/> 19 | <input type="checkbox"/> 3 | <input type="checkbox"/> 19 | <input type="checkbox"/> U |
| <input type="checkbox"/> 4 | <input type="checkbox"/> 20 | <input type="checkbox"/> 4 | <input type="checkbox"/> 20 | <input type="checkbox"/> I |
| <input type="checkbox"/> 5 | <input type="checkbox"/> 21 | <input type="checkbox"/> 5 | <input type="checkbox"/> 21 | |
| <input type="checkbox"/> 6 | <input type="checkbox"/> 22 | <input type="checkbox"/> 6 | <input type="checkbox"/> 22 | |
| <input type="checkbox"/> 7 | <input type="checkbox"/> 23 | <input type="checkbox"/> 7 | <input type="checkbox"/> 23 | |
| <input type="checkbox"/> 8 | <input type="checkbox"/> 24 | <input type="checkbox"/> 8 | <input type="checkbox"/> 24 | |
| <input type="checkbox"/> 9 | <input type="checkbox"/> 25 | <input type="checkbox"/> 9 | <input type="checkbox"/> 25 | |
| <input type="checkbox"/> 10 | <input type="checkbox"/> 26 | <input type="checkbox"/> 10 | <input type="checkbox"/> 26 | |
| <input type="checkbox"/> 11 | <input type="checkbox"/> 27 | <input type="checkbox"/> 11 | <input type="checkbox"/> 27 | |
| <input type="checkbox"/> 12 | <input type="checkbox"/> 28 | <input type="checkbox"/> 12 | <input type="checkbox"/> 28 | |
| <input type="checkbox"/> 13 | <input type="checkbox"/> 29 | <input type="checkbox"/> 13 | <input type="checkbox"/> 29 | |
| <input type="checkbox"/> 14 | <input type="checkbox"/> 30 | <input type="checkbox"/> 14 | <input type="checkbox"/> 30 | |
| <input type="checkbox"/> 15 | <input type="checkbox"/> 31 | <input type="checkbox"/> 15 | <input type="checkbox"/> 31 | |

- Route if Match**
- SEND OUT*
 - SEND OUT WITH INSERT
 - REORDER

Analog Port Outbound Call Configuration Worksheet (continued)

In the blanks provided, write the values required for each match. Possible choices are listed below. (* Indicates factory default.)

Analog Port Outbound Call Group B—Prefix 13-24

No.	Prefix	Max	Strip	Type	Route if Match
13.	_____	_____	_____	_____	_____
14.	_____	_____	_____	_____	_____
15.	_____	_____	_____	_____	_____
16.	_____	_____	_____	_____	_____
17.	_____	_____	_____	_____	_____
18.	_____	_____	_____	_____	_____
19.	_____	_____	_____	_____	_____
20.	_____	_____	_____	_____	_____
21.	_____	_____	_____	_____	_____
22.	_____	_____	_____	_____	_____
23.	_____	_____	_____	_____	_____
24.	_____	_____	_____	_____	_____

Choices are:

Prefix
0-31 digits

- | Max | | Strip | | Type |
|-----------------------------|-----------------------------|-----------------------------|-----------------------------|-----------------------------|
| <input type="checkbox"/> 0 | <input type="checkbox"/> 16 | <input type="checkbox"/> 0 | <input type="checkbox"/> 16 | <input type="checkbox"/> N* |
| <input type="checkbox"/> 1 | <input type="checkbox"/> 17 | <input type="checkbox"/> 1 | <input type="checkbox"/> 17 | <input type="checkbox"/> S |
| <input type="checkbox"/> 2 | <input type="checkbox"/> 18 | <input type="checkbox"/> 2 | <input type="checkbox"/> 18 | <input type="checkbox"/> A |
| <input type="checkbox"/> 3 | <input type="checkbox"/> 19 | <input type="checkbox"/> 3 | <input type="checkbox"/> 19 | <input type="checkbox"/> U |
| <input type="checkbox"/> 4 | <input type="checkbox"/> 20 | <input type="checkbox"/> 4 | <input type="checkbox"/> 20 | <input type="checkbox"/> I |
| <input type="checkbox"/> 5 | <input type="checkbox"/> 21 | <input type="checkbox"/> 5 | <input type="checkbox"/> 21 | |
| <input type="checkbox"/> 6 | <input type="checkbox"/> 22 | <input type="checkbox"/> 6 | <input type="checkbox"/> 22 | |
| <input type="checkbox"/> 7 | <input type="checkbox"/> 23 | <input type="checkbox"/> 7 | <input type="checkbox"/> 23 | |
| <input type="checkbox"/> 8 | <input type="checkbox"/> 24 | <input type="checkbox"/> 8 | <input type="checkbox"/> 24 | |
| <input type="checkbox"/> 9 | <input type="checkbox"/> 25 | <input type="checkbox"/> 9 | <input type="checkbox"/> 25 | |
| <input type="checkbox"/> 10 | <input type="checkbox"/> 26 | <input type="checkbox"/> 10 | <input type="checkbox"/> 26 | |
| <input type="checkbox"/> 11 | <input type="checkbox"/> 27 | <input type="checkbox"/> 11 | <input type="checkbox"/> 27 | |
| <input type="checkbox"/> 12 | <input type="checkbox"/> 28 | <input type="checkbox"/> 12 | <input type="checkbox"/> 28 | |
| <input type="checkbox"/> 13 | <input type="checkbox"/> 29 | <input type="checkbox"/> 13 | <input type="checkbox"/> 29 | |
| <input type="checkbox"/> 14 | <input type="checkbox"/> 30 | <input type="checkbox"/> 14 | <input type="checkbox"/> 30 | |
| <input type="checkbox"/> 15 | <input type="checkbox"/> 31 | <input type="checkbox"/> 15 | <input type="checkbox"/> 31 | |

- Route if Match**
- SEND OUT*
 - SEND OUT WITH INSERT
 - REORDER

Analog Port Outbound Call Configuration Worksheet (continued)

In the blanks provided, write the values required for each match. Possible choices are listed below. (* Indicates factory default.)

Analog Port Outbound Call Group B—Prefix 25-36

No.	Prefix	Max	Strip	Type	Route if Match
25.	_____	_____	_____	_____	_____
26.	_____	_____	_____	_____	_____
27.	_____	_____	_____	_____	_____
28.	_____	_____	_____	_____	_____
29.	_____	_____	_____	_____	_____
30.	_____	_____	_____	_____	_____
31.	_____	_____	_____	_____	_____
32.	_____	_____	_____	_____	_____
33.	_____	_____	_____	_____	_____
34.	_____	_____	_____	_____	_____
45.	_____	_____	_____	_____	_____
36.	_____	_____	_____	_____	_____

Choices are:

Prefix
0-31 digits

- | Max | | Strip | | Type |
|-----------------------------|-----------------------------|-----------------------------|-----------------------------|-----------------------------|
| <input type="checkbox"/> 0 | <input type="checkbox"/> 16 | <input type="checkbox"/> 0 | <input type="checkbox"/> 16 | <input type="checkbox"/> N* |
| <input type="checkbox"/> 1 | <input type="checkbox"/> 17 | <input type="checkbox"/> 1 | <input type="checkbox"/> 17 | <input type="checkbox"/> S |
| <input type="checkbox"/> 2 | <input type="checkbox"/> 18 | <input type="checkbox"/> 2 | <input type="checkbox"/> 18 | <input type="checkbox"/> A |
| <input type="checkbox"/> 3 | <input type="checkbox"/> 19 | <input type="checkbox"/> 3 | <input type="checkbox"/> 19 | <input type="checkbox"/> U |
| <input type="checkbox"/> 4 | <input type="checkbox"/> 20 | <input type="checkbox"/> 4 | <input type="checkbox"/> 20 | <input type="checkbox"/> I |
| <input type="checkbox"/> 5 | <input type="checkbox"/> 21 | <input type="checkbox"/> 5 | <input type="checkbox"/> 21 | |
| <input type="checkbox"/> 6 | <input type="checkbox"/> 22 | <input type="checkbox"/> 6 | <input type="checkbox"/> 22 | |
| <input type="checkbox"/> 7 | <input type="checkbox"/> 23 | <input type="checkbox"/> 7 | <input type="checkbox"/> 23 | |
| <input type="checkbox"/> 8 | <input type="checkbox"/> 24 | <input type="checkbox"/> 8 | <input type="checkbox"/> 24 | |
| <input type="checkbox"/> 9 | <input type="checkbox"/> 25 | <input type="checkbox"/> 9 | <input type="checkbox"/> 25 | |
| <input type="checkbox"/> 10 | <input type="checkbox"/> 26 | <input type="checkbox"/> 10 | <input type="checkbox"/> 26 | |
| <input type="checkbox"/> 11 | <input type="checkbox"/> 27 | <input type="checkbox"/> 11 | <input type="checkbox"/> 27 | |
| <input type="checkbox"/> 12 | <input type="checkbox"/> 28 | <input type="checkbox"/> 12 | <input type="checkbox"/> 28 | |
| <input type="checkbox"/> 13 | <input type="checkbox"/> 29 | <input type="checkbox"/> 13 | <input type="checkbox"/> 29 | |
| <input type="checkbox"/> 14 | <input type="checkbox"/> 30 | <input type="checkbox"/> 14 | <input type="checkbox"/> 30 | |
| <input type="checkbox"/> 15 | <input type="checkbox"/> 31 | <input type="checkbox"/> 15 | <input type="checkbox"/> 31 | |

- Route if Match**
- SEND OUT*
 - SEND OUT WITH INSERT
 - REORDER

Analog Port Outbound Call Configuration Worksheet (continued)

In the blanks provided, write the values required for each match. Possible choices are listed below. (* Indicates factory default.)

Analog Port Outbound Call Group B—Prefix 37-48

No.	Prefix	Max	Strip	Type	Route if Match
37.	_____	_____	_____	_____	_____
38.	_____	_____	_____	_____	_____
39.	_____	_____	_____	_____	_____
40.	_____	_____	_____	_____	_____
41.	_____	_____	_____	_____	_____
42.	_____	_____	_____	_____	_____
43.	_____	_____	_____	_____	_____
44.	_____	_____	_____	_____	_____
45.	_____	_____	_____	_____	_____
46.	_____	_____	_____	_____	_____
47.	_____	_____	_____	_____	_____
48.	_____	_____	_____	_____	_____

Choices are:

Prefix	Max	Strip	Type	Route if Match	
0-31 digits	<input type="checkbox"/> 0	<input type="checkbox"/> 16	<input type="checkbox"/> 0	<input type="checkbox"/> 16	<input type="checkbox"/> N*
	<input type="checkbox"/> 1	<input type="checkbox"/> 17	<input type="checkbox"/> 1	<input type="checkbox"/> 17	<input type="checkbox"/> S
	<input type="checkbox"/> 2	<input type="checkbox"/> 18	<input type="checkbox"/> 2	<input type="checkbox"/> 18	<input type="checkbox"/> A
	<input type="checkbox"/> 3	<input type="checkbox"/> 19	<input type="checkbox"/> 3	<input type="checkbox"/> 19	<input type="checkbox"/> U
	<input type="checkbox"/> 4	<input type="checkbox"/> 20	<input type="checkbox"/> 4	<input type="checkbox"/> 20	<input type="checkbox"/> I
	<input type="checkbox"/> 5	<input type="checkbox"/> 21	<input type="checkbox"/> 5	<input type="checkbox"/> 21	
	<input type="checkbox"/> 6	<input type="checkbox"/> 22	<input type="checkbox"/> 6	<input type="checkbox"/> 22	
	<input type="checkbox"/> 7	<input type="checkbox"/> 23	<input type="checkbox"/> 7	<input type="checkbox"/> 23	
	<input type="checkbox"/> 8	<input type="checkbox"/> 24	<input type="checkbox"/> 8	<input type="checkbox"/> 24	
	<input type="checkbox"/> 9	<input type="checkbox"/> 25	<input type="checkbox"/> 9	<input type="checkbox"/> 25	
	<input type="checkbox"/> 10	<input type="checkbox"/> 26	<input type="checkbox"/> 10	<input type="checkbox"/> 26	
	<input type="checkbox"/> 11	<input type="checkbox"/> 27	<input type="checkbox"/> 11	<input type="checkbox"/> 27	
	<input type="checkbox"/> 12	<input type="checkbox"/> 28	<input type="checkbox"/> 12	<input type="checkbox"/> 28	
	<input type="checkbox"/> 13	<input type="checkbox"/> 29	<input type="checkbox"/> 13	<input type="checkbox"/> 29	
	<input type="checkbox"/> 14	<input type="checkbox"/> 30	<input type="checkbox"/> 14	<input type="checkbox"/> 30	
	<input type="checkbox"/> 15	<input type="checkbox"/> 31	<input type="checkbox"/> 15	<input type="checkbox"/> 31	

ACD Configuration Worksheet

(* Indicates factory default.)

ACD 1

Queue Depth: 0* 5 10 15 20 25 30
 1 6 11 16 21 26 31
 2 7 12 17 22 27 32
 3 8 13 18 23 28
 4 9 14 19 24 29

Queue Action: AUDIBLE RING* MESSAGE 1 CONTINUOUS
 MESSAGE 1 PLAY TWICE MESSAGE 2 CONTINUOUS
 MESSAGE 2 PLAY TWICE

Overflow Action: BUSY TONE*
 MESSAGE 1 PLAY TWICE
 MESSAGE 2 PLAY TWICE
 REDIRECT 1
 REDIRECT 2
 REDIRECT 3
 REDIRECT 4

ACD 2

Queue Depth: 0* 5 10 15 20 25 30
 1 6 11 16 21 26 31
 2 7 12 17 22 27 32
 3 8 13 18 23 28
 4 9 14 19 24 29

Queue Action: AUDIBLE RING* MESSAGE 1 CONTINUOUS
 MESSAGE 1 PLAY TWICE MESSAGE 2 CONTINUOUS
 MESSAGE 2 PLAY TWICE

Overflow Action: BUSY TONE*
 MESSAGE 1 PLAY TWICE
 MESSAGE 2 PLAY TWICE
 REDIRECT 1
 REDIRECT 2
 REDIRECT 3
 REDIRECT 4

ACD Configuration Worksheet (continued)

(* Indicates factory default.)

ACD 3

Queue Depth: 0* 5 10 15 20 25 30
 1 6 11 16 21 26 31
 2 7 12 17 22 27 32
 3 8 13 18 23 28
 4 9 14 19 24 29

Queue Action: AUDIBLE RING* MESSAGE 1 CONTINUOUS
 MESSAGE 1 PLAY TWICE MESSAGE 2 CONTINUOUS
 MESSAGE 2 PLAY TWICE

Overflow Action: BUSY TONE*
 MESSAGE 1 PLAY TWICE
 MESSAGE 2 PLAY TWICE
 REDIRECT 1
 REDIRECT 2
 REDIRECT 3
 REDIRECT 4

ACD 4

Queue Depth: 0* 5 10 15 20 25 30
 1 6 11 16 21 26 31
 2 7 12 17 22 27 32
 3 8 13 18 23 28
 4 9 14 19 24 29

Queue Action: AUDIBLE RING* MESSAGE 1 CONTINUOUS
 MESSAGE 1 PLAY TWICE MESSAGE 2 CONTINUOUS
 MESSAGE 2 PLAY TWICE

Overflow Action: BUSY TONE*
 MESSAGE 1 PLAY TWICE
 MESSAGE 2 PLAY TWICE
 REDIRECT 1
 REDIRECT 2
 REDIRECT 3
 REDIRECT 4

ACD Configuration Worksheet (continued)

(* Indicates factory default.)

ACD 5

Queue Depth: 0* 5 10 15 20 25 30
 1 6 11 16 21 26 31
 2 7 12 17 22 27 32
 3 8 13 18 23 28
 4 9 14 19 24 29

Queue Action: AUDIBLE RING* MESSAGE 1 CONTINUOUS
 MESSAGE 1 PLAY TWICE MESSAGE 2 CONTINUOUS
 MESSAGE 2 PLAY TWICE

Overflow Action: BUSY TONE*
 MESSAGE 1 PLAY TWICE
 MESSAGE 2 PLAY TWICE
 REDIRECT 1
 REDIRECT 2
 REDIRECT 3
 REDIRECT 4

ACD 6

Queue Depth: 0* 5 10 15 20 25 30
 1 6 11 16 21 26 31
 2 7 12 17 22 27 32
 3 8 13 18 23 28
 4 9 14 19 24 29

Queue Action: AUDIBLE RING* MESSAGE 1 CONTINUOUS
 MESSAGE 1 PLAY TWICE MESSAGE 2 CONTINUOUS
 MESSAGE 2 PLAY TWICE

Overflow Action: BUSY TONE*
 MESSAGE 1 PLAY TWICE
 MESSAGE 2 PLAY TWICE
 REDIRECT 1
 REDIRECT 2
 REDIRECT 3
 REDIRECT 4

ACD Configuration Worksheet (continued)

(* Indicates factory default.)

ACD 7

Queue Depth: 0* 5 10 15 20 25 30
 1 6 11 16 21 26 31
 2 7 12 17 22 27 32
 3 8 13 18 23 28
 4 9 14 19 24 29

Queue Action: AUDIBLE RING* MESSAGE 1 CONTINUOUS
 MESSAGE 1 PLAY TWICE MESSAGE 2 CONTINUOUS
 MESSAGE 2 PLAY TWICE

Overflow Action: BUSY TONE*
 MESSAGE 1 PLAY TWICE
 MESSAGE 2 PLAY TWICE
 REDIRECT 1
 REDIRECT 2
 REDIRECT 3
 REDIRECT 4

ACD 8

Queue Depth: 0* 5 10 15 20 25 30
 1 6 11 16 21 26 31
 2 7 12 17 22 27 32
 3 8 13 18 23 28
 4 9 14 19 24 29

Queue Action: AUDIBLE RING* MESSAGE 1 CONTINUOUS
 MESSAGE 1 PLAY TWICE MESSAGE 2 CONTINUOUS
 MESSAGE 2 PLAY TWICE

Overflow Action: BUSY TONE*
 MESSAGE 1 PLAY TWICE
 MESSAGE 2 PLAY TWICE
 REDIRECT 1
 REDIRECT 2
 REDIRECT 3
 REDIRECT 4

ACD Configuration Worksheet (continued)

(* Indicates factory default.)

ACD 9

Queue Depth: 0* 5 10 15 20 25 30
 1 6 11 16 21 26 31
 2 7 12 17 22 27 32
 3 8 13 18 23 28
 4 9 14 19 24 29

Queue Action: AUDIBLE RING* MESSAGE 1 CONTINUOUS
 MESSAGE 1 PLAY TWICE MESSAGE 2 CONTINUOUS
 MESSAGE 2 PLAY TWICE

Overflow Action: BUSY TONE*
 MESSAGE 1 PLAY TWICE
 MESSAGE 2 PLAY TWICE
 REDIRECT 1
 REDIRECT 2
 REDIRECT 3
 REDIRECT 4

ACD 10

Queue Depth: 0* 5 10 15 20 25 30
 1 6 11 16 21 26 31
 2 7 12 17 22 27 32
 3 8 13 18 23 28
 4 9 14 19 24 29

Queue Action: AUDIBLE RING* MESSAGE 1 CONTINUOUS
 MESSAGE 1 PLAY TWICE MESSAGE 2 CONTINUOUS
 MESSAGE 2 PLAY TWICE

Overflow Action: BUSY TONE*
 MESSAGE 1 PLAY TWICE
 MESSAGE 2 PLAY TWICE
 REDIRECT 1
 REDIRECT 2
 REDIRECT 3
 REDIRECT 4

ACD Configuration Worksheet (continued)

(* Indicates factory default.)

ACD 11

Queue Depth: 0* 5 10 15 20 25 30
 1 6 11 16 21 26 31
 2 7 12 17 22 27 32
 3 8 13 18 23 28
 4 9 14 19 24 29

Queue Action: AUDIBLE RING* MESSAGE 1 CONTINUOUS
 MESSAGE 1 PLAY TWICE MESSAGE 2 CONTINUOUS
 MESSAGE 2 PLAY TWICE

Overflow Action: BUSY TONE*
 MESSAGE 1 PLAY TWICE
 MESSAGE 2 PLAY TWICE
 REDIRECT 1
 REDIRECT 2
 REDIRECT 3
 REDIRECT 4

ACD 12

Queue Depth: 0* 5 10 15 20 25 30
 1 6 11 16 21 26 31
 2 7 12 17 22 27 32
 3 8 13 18 23 28
 4 9 14 19 24 29

Queue Action: AUDIBLE RING* MESSAGE 1 CONTINUOUS
 MESSAGE 1 PLAY TWICE MESSAGE 2 CONTINUOUS
 MESSAGE 2 PLAY TWICE

Overflow Action: BUSY TONE*
 MESSAGE 1 PLAY TWICE
 MESSAGE 2 PLAY TWICE
 REDIRECT 1
 REDIRECT 2
 REDIRECT 3
 REDIRECT 4

ACD Configuration Worksheet (continued)

(* Indicates factory default.)

ACD 13

Queue Depth: 0* 5 10 15 20 25 30
 1 6 11 16 21 26 31
 2 7 12 17 22 27 32
 3 8 13 18 23 28
 4 9 14 19 24 29

Queue Action: AUDIBLE RING* MESSAGE 1 CONTINUOUS
 MESSAGE 1 PLAY TWICE MESSAGE 2 CONTINUOUS
 MESSAGE 2 PLAY TWICE

Overflow Action: BUSY TONE*
 MESSAGE 1 PLAY TWICE
 MESSAGE 2 PLAY TWICE
 REDIRECT 1
 REDIRECT 2
 REDIRECT 3
 REDIRECT 4

ACD 14

Queue Depth: 0* 5 10 15 20 25 30
 1 6 11 16 21 26 31
 2 7 12 17 22 27 32
 3 8 13 18 23 28
 4 9 14 19 24 29

Queue Action: AUDIBLE RING* MESSAGE 1 CONTINUOUS
 MESSAGE 1 PLAY TWICE MESSAGE 2 CONTINUOUS
 MESSAGE 2 PLAY TWICE

Overflow Action: BUSY TONE*
 MESSAGE 1 PLAY TWICE
 MESSAGE 2 PLAY TWICE
 REDIRECT 1
 REDIRECT 2
 REDIRECT 3
 REDIRECT 4

ACD Configuration Worksheet (continued)

(* Indicates factory default.)

ACD 15

Queue Depth: 0* 5 10 15 20 25 30
 1 6 11 16 21 26 31
 2 7 12 17 22 27 32
 3 8 13 18 23 28
 4 9 14 19 24 29

Queue Action: AUDIBLE RING* MESSAGE 1 CONTINUOUS
 MESSAGE 1 PLAY TWICE MESSAGE 2 CONTINUOUS
 MESSAGE 2 PLAY TWICE

Overflow Action: BUSY TONE*
 MESSAGE 1 PLAY TWICE
 MESSAGE 2 PLAY TWICE
 REDIRECT 1
 REDIRECT 2
 REDIRECT 3
 REDIRECT 4

ACD 16

Queue Depth: 0* 5 10 15 20 25 30
 1 6 11 16 21 26 31
 2 7 12 17 22 27 32
 3 8 13 18 23 28
 4 9 14 19 24 29

Queue Action: AUDIBLE RING* MESSAGE 1 CONTINUOUS
 MESSAGE 1 PLAY TWICE MESSAGE 2 CONTINUOUS
 MESSAGE 2 PLAY TWICE

Overflow Action: BUSY TONE*
 MESSAGE 1 PLAY TWICE
 MESSAGE 2 PLAY TWICE
 REDIRECT 1
 REDIRECT 2
 REDIRECT 3
 REDIRECT 4

ACD Configuration Worksheet (continued)

(* Indicates factory default.)

ACD 17

Queue Depth: 0* 5 10 15 20 25 30
 1 6 11 16 21 26 31
 2 7 12 17 22 27 32
 3 8 13 18 23 28
 4 9 14 19 24 29

Queue Action: AUDIBLE RING* MESSAGE 1 CONTINUOUS
 MESSAGE 1 PLAY TWICE MESSAGE 2 CONTINUOUS
 MESSAGE 2 PLAY TWICE

Overflow Action: BUSY TONE*
 MESSAGE 1 PLAY TWICE
 MESSAGE 2 PLAY TWICE
 REDIRECT 1
 REDIRECT 2
 REDIRECT 3
 REDIRECT 4

ACD 18

Queue Depth: 0* 5 10 15 20 25 30
 1 6 11 16 21 26 31
 2 7 12 17 22 27 32
 3 8 13 18 23 28
 4 9 14 19 24 29

Queue Action: AUDIBLE RING* MESSAGE 1 CONTINUOUS
 MESSAGE 1 PLAY TWICE MESSAGE 2 CONTINUOUS
 MESSAGE 2 PLAY TWICE

Overflow Action: BUSY TONE*
 MESSAGE 1 PLAY TWICE
 MESSAGE 2 PLAY TWICE
 REDIRECT 1
 REDIRECT 2
 REDIRECT 3
 REDIRECT 4

ACD Configuration Worksheet (continued)

(* Indicates factory default.)

ACD 19

Queue Depth: 0* 5 10 15 20 25 30
 1 6 11 16 21 26 31
 2 7 12 17 22 27 32
 3 8 13 18 23 28
 4 9 14 19 24 29

Queue Action: AUDIBLE RING* MESSAGE 1 CONTINUOUS
 MESSAGE 1 PLAY TWICE MESSAGE 2 CONTINUOUS
 MESSAGE 2 PLAY TWICE

Overflow Action: BUSY TONE*
 MESSAGE 1 PLAY TWICE
 MESSAGE 2 PLAY TWICE
 REDIRECT 1
 REDIRECT 2
 REDIRECT 3
 REDIRECT 4

ACD 20

Queue Depth: 0* 5 10 15 20 25 30
 1 6 11 16 21 26 31
 2 7 12 17 22 27 32
 3 8 13 18 23 28
 4 9 14 19 24 29

Queue Action: AUDIBLE RING* MESSAGE 1 CONTINUOUS
 MESSAGE 1 PLAY TWICE MESSAGE 2 CONTINUOUS
 MESSAGE 2 PLAY TWICE

Overflow Action: BUSY TONE*
 MESSAGE 1 PLAY TWICE
 MESSAGE 2 PLAY TWICE
 REDIRECT 1
 REDIRECT 2
 REDIRECT 3
 REDIRECT 4

ACD Configuration Worksheet (continued)

(* Indicates factory default.)

ACD 21

Queue Depth: 0* 5 10 15 20 25 30
 1 6 11 16 21 26 31
 2 7 12 17 22 27 32
 3 8 13 18 23 28
 4 9 14 19 24 29

Queue Action: AUDIBLE RING* MESSAGE 1 CONTINUOUS
 MESSAGE 1 PLAY TWICE MESSAGE 2 CONTINUOUS
 MESSAGE 2 PLAY TWICE

Overflow Action: BUSY TONE*
 MESSAGE 1 PLAY TWICE
 MESSAGE 2 PLAY TWICE
 REDIRECT 1
 REDIRECT 2
 REDIRECT 3
 REDIRECT 4

ACD 22

Queue Depth: 0* 5 10 15 20 25 30
 1 6 11 16 21 26 31
 2 7 12 17 22 27 32
 3 8 13 18 23 28
 4 9 14 19 24 29

Queue Action: AUDIBLE RING* MESSAGE 1 CONTINUOUS
 MESSAGE 1 PLAY TWICE MESSAGE 2 CONTINUOUS
 MESSAGE 2 PLAY TWICE

Overflow Action: BUSY TONE*
 MESSAGE 1 PLAY TWICE
 MESSAGE 2 PLAY TWICE
 REDIRECT 1
 REDIRECT 2
 REDIRECT 3
 REDIRECT 4

ACD Configuration Worksheet (continued)

(* Indicates factory default.)

ACD 23

Queue Depth: 0* 5 10 15 20 25 30
 1 6 11 16 21 26 31
 2 7 12 17 22 27 32
 3 8 13 18 23 28
 4 9 14 19 24 29

Queue Action: AUDIBLE RING* MESSAGE 1 CONTINUOUS
 MESSAGE 1 PLAY TWICE MESSAGE 2 CONTINUOUS
 MESSAGE 2 PLAY TWICE

Overflow Action: BUSY TONE*
 MESSAGE 1 PLAY TWICE
 MESSAGE 2 PLAY TWICE
 REDIRECT 1
 REDIRECT 2
 REDIRECT 3
 REDIRECT 4

ACD 24

Queue Depth: 0* 5 10 15 20 25 30
 1 6 11 16 21 26 31
 2 7 12 17 22 27 32
 3 8 13 18 23 28
 4 9 14 19 24 29

Queue Action: AUDIBLE RING* MESSAGE 1 CONTINUOUS
 MESSAGE 1 PLAY TWICE MESSAGE 2 CONTINUOUS
 MESSAGE 2 PLAY TWICE

Overflow Action: BUSY TONE*
 MESSAGE 1 PLAY TWICE
 MESSAGE 2 PLAY TWICE
 REDIRECT 1
 REDIRECT 2
 REDIRECT 3
 REDIRECT 4

ACD Configuration Worksheet (continued)

(* Indicates factory default.)

ACD 25

Queue Depth: 0* 5 10 15 20 25 30
 1 6 11 16 21 26 31
 2 7 12 17 22 27 32
 3 8 13 18 23 28
 4 9 14 19 24 29

Queue Action: AUDIBLE RING* MESSAGE 1 CONTINUOUS
 MESSAGE 1 PLAY TWICE MESSAGE 2 CONTINUOUS
 MESSAGE 2 PLAY TWICE

Overflow Action: BUSY TONE*
 MESSAGE 1 PLAY TWICE
 MESSAGE 2 PLAY TWICE
 REDIRECT 1
 REDIRECT 2
 REDIRECT 3
 REDIRECT 4

ACD 26

Queue Depth: 0* 5 10 15 20 25 30
 1 6 11 16 21 26 31
 2 7 12 17 22 27 32
 3 8 13 18 23 28
 4 9 14 19 24 29

Queue Action: AUDIBLE RING* MESSAGE 1 CONTINUOUS
 MESSAGE 1 PLAY TWICE MESSAGE 2 CONTINUOUS
 MESSAGE 2 PLAY TWICE

Overflow Action: BUSY TONE*
 MESSAGE 1 PLAY TWICE
 MESSAGE 2 PLAY TWICE
 REDIRECT 1
 REDIRECT 2
 REDIRECT 3
 REDIRECT 4

ACD Configuration Worksheet (continued)

(* Indicates factory default.)

ACD 27

Queue Depth: 0* 5 10 15 20 25 30
 1 6 11 16 21 26 31
 2 7 12 17 22 27 32
 3 8 13 18 23 28
 4 9 14 19 24 29

Queue Action: AUDIBLE RING* MESSAGE 1 CONTINUOUS
 MESSAGE 1 PLAY TWICE MESSAGE 2 CONTINUOUS
 MESSAGE 2 PLAY TWICE

Overflow Action: BUSY TONE*
 MESSAGE 1 PLAY TWICE
 MESSAGE 2 PLAY TWICE
 REDIRECT 1
 REDIRECT 2
 REDIRECT 3
 REDIRECT 4

ACD 28

Queue Depth: 0* 5 10 15 20 25 30
 1 6 11 16 21 26 31
 2 7 12 17 22 27 32
 3 8 13 18 23 28
 4 9 14 19 24 29

Queue Action: AUDIBLE RING* MESSAGE 1 CONTINUOUS
 MESSAGE 1 PLAY TWICE MESSAGE 2 CONTINUOUS
 MESSAGE 2 PLAY TWICE

Overflow Action: BUSY TONE*
 MESSAGE 1 PLAY TWICE
 MESSAGE 2 PLAY TWICE
 REDIRECT 1
 REDIRECT 2
 REDIRECT 3
 REDIRECT 4

ACD Configuration Worksheet (continued)

(* Indicates factory default.)

ACD 29

Queue Depth: 0* 5 10 15 20 25 30
 1 6 11 16 21 26 31
 2 7 12 17 22 27 32
 3 8 13 18 23 28
 4 9 14 19 24 29

Queue Action: AUDIBLE RING* MESSAGE 1 CONTINUOUS
 MESSAGE 1 PLAY TWICE MESSAGE 2 CONTINUOUS
 MESSAGE 2 PLAY TWICE

Overflow Action: BUSY TONE*
 MESSAGE 1 PLAY TWICE
 MESSAGE 2 PLAY TWICE
 REDIRECT 1
 REDIRECT 2
 REDIRECT 3
 REDIRECT 4

ACD 30

Queue Depth: 0* 5 10 15 20 25 30
 1 6 11 16 21 26 31
 2 7 12 17 22 27 32
 3 8 13 18 23 28
 4 9 14 19 24 29

Queue Action: AUDIBLE RING* MESSAGE 1 CONTINUOUS
 MESSAGE 1 PLAY TWICE MESSAGE 2 CONTINUOUS
 MESSAGE 2 PLAY TWICE

Overflow Action: BUSY TONE*
 MESSAGE 1 PLAY TWICE
 MESSAGE 2 PLAY TWICE
 REDIRECT 1
 REDIRECT 2
 REDIRECT 3
 REDIRECT 4

ACD Configuration Worksheet (continued)

(* Indicates factory default.)

ACD 31

Queue Depth: 0* 5 10 15 20 25 30
 1 6 11 16 21 26 31
 2 7 12 17 22 27 32
 3 8 13 18 23 28
 4 9 14 19 24 29

Queue Action: AUDIBLE RING* MESSAGE 1 CONTINUOUS
 MESSAGE 1 PLAY TWICE MESSAGE 2 CONTINUOUS
 MESSAGE 2 PLAY TWICE

Overflow Action: BUSY TONE*
 MESSAGE 1 PLAY TWICE
 MESSAGE 2 PLAY TWICE
 REDIRECT 1
 REDIRECT 2
 REDIRECT 3
 REDIRECT 4

ACD 32

Queue Depth: 0* 5 10 15 20 25 30
 1 6 11 16 21 26 31
 2 7 12 17 22 27 32
 3 8 13 18 23 28
 4 9 14 19 24 29

Queue Action: AUDIBLE RING* MESSAGE 1 CONTINUOUS
 MESSAGE 1 PLAY TWICE MESSAGE 2 CONTINUOUS
 MESSAGE 2 PLAY TWICE

Overflow Action: BUSY TONE*
 MESSAGE 1 PLAY TWICE
 MESSAGE 2 PLAY TWICE
 REDIRECT 1
 REDIRECT 2
 REDIRECT 3
 REDIRECT 4

Redirect Configuration Worksheet

(* Indicates factory default.)

Redirect 1

Prefix Number: _____
(0-31 digits. Factory default is --)

Inbound Number: EXCLUDE ENTIRE NUMBER* STRIP FIRST 15 DIGITS
 INSERT ENTIRE NUMBER STRIP FIRST 16 DIGITS
 STRIP FIRST DIGIT STRIP FIRST 17 DIGITS
 STRIP FIRST 2 DIGITS STRIP FIRST 18 DIGITS
 STRIP FIRST 3 DIGITS STRIP FIRST 19 DIGITS
 STRIP FIRST 4 DIGITS STRIP FIRST 20 DIGITS
 STRIP FIRST 5 DIGITS STRIP FIRST 21 DIGITS
 STRIP FIRST 6 DIGITS STRIP FIRST 22 DIGITS
 STRIP FIRST 7 DIGITS STRIP FIRST 23 DIGITS
 STRIP FIRST 8 DIGITS STRIP FIRST 24 DIGITS
 STRIP FIRST 9 DIGITS STRIP FIRST 25 DIGITS
 STRIP FIRST 10 DIGITS STRIP FIRST 26 DIGITS
 STRIP FIRST 11 DIGITS STRIP FIRST 27 DIGITS
 STRIP FIRST 12 DIGITS STRIP FIRST 28 DIGITS
 STRIP FIRST 13 DIGITS STRIP FIRST 29 DIGITS
 STRIP FIRST 14 DIGITS STRIP FIRST 30 DIGITS

Type of Number: UNKNOWN NUMBER*
 INTERNATIONAL NUMBER
 NATIONAL NUMBER
 SUBSCRIBER NUMBER
 ABBREVIATED NUMBER

Action: IMMEDIATE*
 MESSAGE 1 PLAY ONCE
 MESSAGE 2 PLAY ONCE

Destination: OPPOSITE DIGITAL INTERFACE*
 SAME CHANNEL OPPOSITE INTERFACE
 SAME DIGITAL INTERFACE
 LAST 3 INBOUND DIGITS

Redirect Configuration Worksheet (continued)

(* Indicates factory default.)

Redirect 2

Prefix Number: _____
(0-31 digits. Factory default is --)

Inbound Number: EXCLUDE ENTIRE NUMBER* STRIP FIRST 15 DIGITS
 INSERT ENTIRE NUMBER STRIP FIRST 16 DIGITS
 STRIP FIRST DIGIT STRIP FIRST 17 DIGITS
 STRIP FIRST 2 DIGITS STRIP FIRST 18 DIGITS
 STRIP FIRST 3 DIGITS STRIP FIRST 19 DIGITS
 STRIP FIRST 4 DIGITS STRIP FIRST 20 DIGITS
 STRIP FIRST 5 DIGITS STRIP FIRST 21 DIGITS
 STRIP FIRST 6 DIGITS STRIP FIRST 22 DIGITS
 STRIP FIRST 7 DIGITS STRIP FIRST 23 DIGITS
 STRIP FIRST 8 DIGITS STRIP FIRST 24 DIGITS
 STRIP FIRST 9 DIGITS STRIP FIRST 25 DIGITS
 STRIP FIRST 10 DIGITS STRIP FIRST 26 DIGITS
 STRIP FIRST 11 DIGITS STRIP FIRST 27 DIGITS
 STRIP FIRST 12 DIGITS STRIP FIRST 28 DIGITS
 STRIP FIRST 13 DIGITS STRIP FIRST 29 DIGITS
 STRIP FIRST 14 DIGITS STRIP FIRST 30 DIGITS

Type of Number: UNKNOWN NUMBER*
 INTERNATIONAL NUMBER
 NATIONAL NUMBER
 SUBSCRIBER NUMBER
 ABBREVIATED NUMBER

Action: IMMEDIATE*
 MESSAGE 1 PLAY ONCE
 MESSAGE 2 PLAY ONCE

Destination: OPPOSITE DIGITAL INTERFACE*
 SAME CHANNEL OPPOSITE INTERFACE
 SAME DIGITAL INTERFACE
 LAST 3 INBOUND DIGITS

Redirect Configuration Worksheet (continued)

(* Indicates factory default.)

Redirect 3

Prefix Number: _____
(0-31 digits. Factory default is --)

Inbound Number: EXCLUDE ENTIRE NUMBER* STRIP FIRST 15 DIGITS
 INSERT ENTIRE NUMBER STRIP FIRST 16 DIGITS
 STRIP FIRST DIGIT STRIP FIRST 17 DIGITS
 STRIP FIRST 2 DIGITS STRIP FIRST 18 DIGITS
 STRIP FIRST 3 DIGITS STRIP FIRST 19 DIGITS
 STRIP FIRST 4 DIGITS STRIP FIRST 20 DIGITS
 STRIP FIRST 5 DIGITS STRIP FIRST 21 DIGITS
 STRIP FIRST 6 DIGITS STRIP FIRST 22 DIGITS
 STRIP FIRST 7 DIGITS STRIP FIRST 23 DIGITS
 STRIP FIRST 8 DIGITS STRIP FIRST 24 DIGITS
 STRIP FIRST 9 DIGITS STRIP FIRST 25 DIGITS
 STRIP FIRST 10 DIGITS STRIP FIRST 26 DIGITS
 STRIP FIRST 11 DIGITS STRIP FIRST 27 DIGITS
 STRIP FIRST 12 DIGITS STRIP FIRST 28 DIGITS
 STRIP FIRST 13 DIGITS STRIP FIRST 29 DIGITS
 STRIP FIRST 14 DIGITS STRIP FIRST 30 DIGITS

Type of Number: UNKNOWN NUMBER*
 INTERNATIONAL NUMBER
 NATIONAL NUMBER
 SUBSCRIBER NUMBER
 ABBREVIATED NUMBER

Action: IMMEDIATE*
 MESSAGE 1 PLAY ONCE
 MESSAGE 2 PLAY ONCE

Destination: OPPOSITE DIGITAL INTERFACE*
 SAME CHANNEL OPPOSITE INTERFACE
 SAME DIGITAL INTERFACE
 LAST 3 INBOUND DIGITS

Redirect Configuration Worksheet (continued)

(* Indicates factory default.)

Redirect 4

Prefix Number: _____
(0-31 digits. Factory default is --)

Inbound Number: EXCLUDE ENTIRE NUMBER* STRIP FIRST 15 DIGITS
 INSERT ENTIRE NUMBER STRIP FIRST 16 DIGITS
 STRIP FIRST DIGIT STRIP FIRST 17 DIGITS
 STRIP FIRST 2 DIGITS STRIP FIRST 18 DIGITS
 STRIP FIRST 3 DIGITS STRIP FIRST 19 DIGITS
 STRIP FIRST 4 DIGITS STRIP FIRST 20 DIGITS
 STRIP FIRST 5 DIGITS STRIP FIRST 21 DIGITS
 STRIP FIRST 6 DIGITS STRIP FIRST 22 DIGITS
 STRIP FIRST 7 DIGITS STRIP FIRST 23 DIGITS
 STRIP FIRST 8 DIGITS STRIP FIRST 24 DIGITS
 STRIP FIRST 9 DIGITS STRIP FIRST 25 DIGITS
 STRIP FIRST 10 DIGITS STRIP FIRST 26 DIGITS
 STRIP FIRST 11 DIGITS STRIP FIRST 27 DIGITS
 STRIP FIRST 12 DIGITS STRIP FIRST 28 DIGITS
 STRIP FIRST 13 DIGITS STRIP FIRST 29 DIGITS
 STRIP FIRST 14 DIGITS STRIP FIRST 30 DIGITS

Type of Number: UNKNOWN NUMBER*
 INTERNATIONAL NUMBER
 NATIONAL NUMBER
 SUBSCRIBER NUMBER
 ABBREVIATED NUMBER

Action: IMMEDIATE*
 MESSAGE 1 PLAY ONCE
 MESSAGE 2 PLAY ONCE

Destination: OPPOSITE DIGITAL INTERFACE*
 SAME CHANNEL OPPOSITE INTERFACE
 SAME DIGITAL INTERFACE
 LAST 3 INBOUND DIGITS

CPE DS1 Monitor Configuration Worksheet

(* Indicates factory default.)

CPE DS1 Monitor Frame Loss: DISABLED*
 ENABLED

Include Yellow Alarm: DISABLED*
 ENABLED

CPE DS1 Monitoring Time: 1 SECOND 20 SECONDS
 2 SECONDS 30 SECONDS
 3 SECONDS 40 SECONDS
 4 SECONDS* 50 SECONDS
 5 SECONDS 60 SECONDS
 6 SECONDS 70 SECONDS
 7 SECONDS 80 SECONDS
 8 SECONDS 90 SECONDS
 9 SECONDS 100 SECONDS
 10 SECONDS

CPE DS1 Keep Alive: NOT SENT*
 SEND FRAMED ONES
 SEND BLUE ALARM
 SEND YELLOW ALARM
 SEND LINE LOOPBACK

CPE DS1 Monitor Action: TRANSFER EACH INTERFACE SEPARATELY*
 TRANSFER BOTH INTERFACES
 TRANSFER BOTH INTERFACES INCLUSIVELY

Send Blue Alarm Time: DO NOT SEND BLUE ALARM*
 100 MILLISECONDS 1 SECOND 10 SECONDS
 200 MILLISECONDS 2 SECONDS 20 SECONDS
 300 MILLISECONDS 3 SECONDS 30 SECONDS
 400 MILLISECONDS 4 SECONDS 40 SECONDS
 500 MILLISECONDS 5 SECONDS 50 SECONDS
 600 MILLISECONDS 6 SECONDS 60 SECONDS
 700 MILLISECONDS 7 SECONDS 70 SECONDS
 800 MILLISECONDS 8 SECONDS 80 SECONDS
 900 MILLISECONDS 9 SECONDS 90 SECONDS
 100 SECONDS

Reset Transfer Counter: NO*
 THIS SCREEN ONLY
 ALL CPE DS1 MONITOR SCREENS

Contact Input Configuration Worksheet

(* Indicates factory default.)

Contact 1 Input: DISABLED*
 NORMALLY-OPEN
 NORMALLY-CLOSED

Contact 2 Input: DISABLED*
 NORMALLY-OPEN
 NORMALLY-CLOSED

Contact 1 Action: TRANSFER INTERFACE A*
 TRANSFER INTERFACE B
 TRANSFER BOTH INTERFACES

Contact 2 Action: TRANSFER INTERFACE A
 TRANSFER INTERFACE B*
 TRANSFER BOTH INTERFACES

Tone Connect Test Functions Worksheet

(* Indicates factory default.)

Connect Status: NORMAL OPERATION*
 CONNECT TONE

Tone Number: 0 (DTMF 0) 8 (DTMF 8)
 1 (DTMF 1)* 9 (DTMF 9)
 2 (DTMF 2) 14 (DTMF *)
 3 (DTMF 3) 15 (DTMF #)
 4 (DTMF 4) 16 (DIAL TONE)
 5 (DTMF 5) 17 (AUDIBLE RING)
 6 (DTMF 6) 18 (BUSY/REORDER)
 7 (DTMF 7) 19 (440 Hz)

Destination: DIGITAL INTERFACE A*
 DIGITAL INTERFACE B
 ANALOG PORTS

DCN/Port: DCN 1* DCN 13
 DCN 2 DCN 14
 DCN 3 DCN 15
 DCN 4 DCN 16
 DCN 5 DCN 17
 DCN 6 DCN 18
 DCN 7 DCN 19
 DCN 8 DCN 20
 DCN 9 DCN 21
 DCN 10 DCN 22
 DCN 11 DCN 23
 DCN 12

<input type="checkbox"/> PORT 1*	<input type="checkbox"/> PORT 13	<input type="checkbox"/> PORT 25	<input type="checkbox"/> PORT 37
<input type="checkbox"/> PORT 2	<input type="checkbox"/> PORT 14	<input type="checkbox"/> PORT 26	<input type="checkbox"/> PORT 38
<input type="checkbox"/> PORT 3	<input type="checkbox"/> PORT 15	<input type="checkbox"/> PORT 27	<input type="checkbox"/> PORT 39
<input type="checkbox"/> PORT 4	<input type="checkbox"/> PORT 16	<input type="checkbox"/> PORT 28	<input type="checkbox"/> PORT 40
<input type="checkbox"/> PORT 5	<input type="checkbox"/> PORT 17	<input type="checkbox"/> PORT 29	<input type="checkbox"/> PORT 41
<input type="checkbox"/> PORT 6	<input type="checkbox"/> PORT 18	<input type="checkbox"/> PORT 30	<input type="checkbox"/> PORT 42
<input type="checkbox"/> PORT 7	<input type="checkbox"/> PORT 19	<input type="checkbox"/> PORT 31	<input type="checkbox"/> PORT 43
<input type="checkbox"/> PORT 8	<input type="checkbox"/> PORT 20	<input type="checkbox"/> PORT 32	<input type="checkbox"/> PORT 44
<input type="checkbox"/> PORT 9	<input type="checkbox"/> PORT 21	<input type="checkbox"/> PORT 33	<input type="checkbox"/> PORT 45
<input type="checkbox"/> PORT 10	<input type="checkbox"/> PORT 22	<input type="checkbox"/> PORT 34	<input type="checkbox"/> PORT 46
<input type="checkbox"/> PORT 11	<input type="checkbox"/> PORT 23	<input type="checkbox"/> PORT 35	<input type="checkbox"/> PORT 47
<input type="checkbox"/> PORT 12	<input type="checkbox"/> PORT 24	<input type="checkbox"/> PORT 36	<input type="checkbox"/> PORT 48

Digital Interface Test Functions Worksheet

(* Indicates factory default.)

- Loopback: NO LOOPBACK*
 LINE LOOPBACK
 PAYLOAD LOOPBACK
 INTERNAL LOOPBACK
- Send Alarm: AUTO ALARM*
 YELLOW ALARM
 BLUE ALARM
 NO ALARM
- In-band Tones: SUPPLY IN-BAND TONES*
 DO NOT SUPPLY IN-BAND TONES
- Setup Bearer Capability: SPEECH*
 UNRESTRICTED DIGITAL INFORMATION
 RESTRICTED DIGITAL INFORMATION
 3.1 KHZ AUDIO (ANALOG MODEM)
 7 KHZ AUDIO
 VIDEO
- Information Transfer Rate: 64 KBPS* 13 x 64 KBPS (MULTIRATE)
 2 x 64 KBPS (MULTIRATE) 14 x 64 KBPS (MULTIRATE)
 3 x 64 KBPS (MULTIRATE) 15 x 64 KBPS (MULTIRATE)
 4 x 64 KBPS (MULTIRATE) 16 x 64 KBPS (MULTIRATE)
 5 x 64 KBPS (MULTIRATE) 17 x 64 KBPS (MULTIRATE)
 6 x 64 KBPS (HO) 18 x 64 KBPS (MULTIRATE)
 7 x 64 KBPS (MULTIRATE) 19 x 64 KBPS (MULTIRATE)
 8 x 64 KBPS (MULTIRATE) 20 x 64 KBPS (MULTIRATE)
 9 x 64 KBPS (MULTIRATE) 21 x 64 KBPS (MULTIRATE)
 10 x 64 KBPS (MULTIRATE) 22 x 64 KBPS (MULTIRATE)
 11 x 64 KBPS (MULTIRATE) 23 x 64 KBPS (MULTIRATE)
 12 x 64 KBPS (MULTIRATE)
- Channel ID Format: SEND CHANNEL ID WITHOUT INTERFACE*
 SEND CHANNEL ID WITH INTERFACE
- Channel ID Mode: SEND CHANNEL ID IN FIRST MESSAGE ONLY*
 SEND CHANNEL ID IN ALLOWABLE MESSAGES
 DO NOT SEND CHANNEL ID
- ISDN Setup Ack Message: SEND SETUP ACK MSG*
 DO NOT SEND SETUP ACK MSG

Digital Interface Test Functions Worksheet (continued)

(* Indicates factory default.)

ISDN Proceeding Message: SEND PROCEEDING MSG*
 DO NOT SEND PROCEEDING MSG

ISDN Alerting Operation: SEND ALERTING MSG*
 SEND PROGRESS MSG
 SEND CONTACT MSG
 DO NOT SEND ALERTING MSG

ISDN Progress Description: IN-BAND PROGRESS AVAILABLE*
 NOT END-TO-END ISDN
 RETURN TO END-TO-END ISDN
 DO NOT SEND PROGRESS IE

In-Band Tones: SUPPLY IN-BAND TONES*
 DO NOT SUPPLY IN-BAND TONES

Data Capture Worksheet (continued)

(* Indicates factory default.)

Message Type 3:

- | | |
|--------------------------------------|---------------------------------------|
| <input type="checkbox"/> NONE* | <input type="checkbox"/> RELEASE |
| <input type="checkbox"/> SETUP | <input type="checkbox"/> RELEASE_COMP |
| <input type="checkbox"/> SETUP_ACK | <input type="checkbox"/> INFO |
| <input type="checkbox"/> CALL_PROC | <input type="checkbox"/> NOTIFY |
| <input type="checkbox"/> ALERTING | <input type="checkbox"/> RESTART |
| <input type="checkbox"/> PROGRESS | <input type="checkbox"/> RESTART_ACK |
| <input type="checkbox"/> CONNECT | <input type="checkbox"/> STATUS |
| <input type="checkbox"/> CONNECT_ACK | <input type="checkbox"/> STATUS_ENQ |
| <input type="checkbox"/> DISCONNECT | <input type="checkbox"/> USER_INFO |

Message Type 4:

- | | |
|--------------------------------------|---------------------------------------|
| <input type="checkbox"/> NONE* | <input type="checkbox"/> RELEASE |
| <input type="checkbox"/> SETUP | <input type="checkbox"/> RELEASE_COMP |
| <input type="checkbox"/> SETUP_ACK | <input type="checkbox"/> INFO |
| <input type="checkbox"/> CALL_PROC | <input type="checkbox"/> NOTIFY |
| <input type="checkbox"/> ALERTING | <input type="checkbox"/> RESTART |
| <input type="checkbox"/> PROGRESS | <input type="checkbox"/> RESTART_ACK |
| <input type="checkbox"/> CONNECT | <input type="checkbox"/> STATUS |
| <input type="checkbox"/> CONNECT_ACK | <input type="checkbox"/> STATUS_ENQ |
| <input type="checkbox"/> DISCONNECT | <input type="checkbox"/> USER_INFO |

Save/Restore System Configuration Worksheet

- Action:
- - SAVE SYSTEM CONFIGURATION INTO SELECTED PROFILE
 - RESTORE SELECTED PROFILE INTO SYSTEM CONFIGURATION
 - RESTORE FACTORY DEFAULTS TO SYSTEM CONFIGURATION
 - RESTORE FACTORY DEFAULTS AND PROFILE DATABASE
 - SEND SELECTED PROFILE TO OUTPUT DEVICE
 - RECEIVE INCOMING DATA AND STORE INTO SELECTED PROFILE
 - RESTART SYSTEM

- Selected Profile:
- 1
 - 2
 - 3
 - 4

No.	Profile Description (Max. 31 characters)
1	_____
2	_____
3	_____
4	_____

939 Analog Card Configuration Worksheet

(* Indicates factory default.)

Inbound Analog Call Configuration

Number of Rings: 1* 6
 2 7
 3 8
 4 9
 5

Route Action: ACD 1 ACD 14 ACD 27
 ACD 2 ACD 15 ACD 28
 ACD 3 ACD 16 ACD 29
 ACD 4 ACD 17 ACD 30
 ACD 5 ACD 18 ACD 31
 ACD 6 ACD 19 ACD 32
 ACD 7 ACD 20 DIGITAL INTERFACE A
 ACD 8 ACD 21 DIGITAL INTERFACE B
 ACD 9 ACD 22 ALTERNATE INTERFACES
 ACD 10 ACD 23 REORDER
 ACD 11 ACD 24 BUSY
 ACD 12 ACD 25 MESSAGE 1 PLAY CONTINUOUS
 ACD 13 ACD 26 MESSAGE 2 PLAY CONTINUOUS

Called Number: _____
 (0-31 digits. Factory default is 55500[01+99])

Called Mode: SEND CALLED NUMBER*
 SEND CALLED NUMBER WITH 1 DIGIT EXT OVERLAY
 SEND CALLED NUMBER WITH 2 DIGIT EXT OVERLAY
 SEND CALLED NUMBER WITH 3 DIGIT EXT OVERLAY
 SEND CALLED NUMBER WITH 4 DIGIT EXT OVERLAY
 SEND CALLED NUMBER WITH EXTENSION OVERLAY
 SEND NO NUMBER

Type of Number: UNKNOWN NUMBER*
 INTERNATIONAL NUMBER
 NATIONAL NUMBER
 SUBSCRIBER NUMBER
 ABBREVIATED NUMBER

939 Analog Card Configuration Worksheet (continued)

(* Indicates factory default.)

Outbound Analog Calls Initiated from a Digital Interface

Analog Dialed Number: _____
(0-31 digits. Factory default is 9,55500[01+99])

Analog Dialed Mode: SEND ANALOG DIALED NUMBER*
 SEND ANALOG DIALED NUMBER WITH CALLED NUMBER OVERLAY
 SEND ANALOG DIALED NUMBER FOLLOWED BY CALLED NUMBER
 SEND NO NUMBER

General Parameters

939 Receive Loss: 0 dB*
 -6 dB

939 Reference Tone: OFF*
 ON

Forced Disconnect Time: _____ (0*) SECONDS
(0-999)

