Strata S_e & VI_e

Release 2

SYSTEM RECORD

PROGRAM 01—SYSTEM ASSIGNMENTS (Basic)

KEY/LED	X	LED ON	LED OFF
17		Transfer Privacy	Alternate point answer of transferred CO line
16		System Speed Dial Override of Toll Restriction	Restricted
15		Eight CO Line Groups (91 ~ 98)	One CO Line Group (9)
14		Two CO Line Conferencing—Inhibit	Allowed
13*		LCR Access	No LCR
12		DP Make Ratio 33%	40%
11		DTMF Signal Time 160ms	80ms
09		Non-privacy	Privacy
07		Station 17/10-key EKT	Station 17/20-key EKT
06		Incoming Call Abandon/8-sec.	6-sec.
05		3-sec. Pause After Flash	1.5-sec. Pause
04		Insert Pause After Flash	No Pause
03		3-sec. Pause (MW/FL key)	1.5-sec. Pause
02		0.5-sec. Flash Timing	2-sec. Flash
00		Tone First	Voice First

X = Select (LED on) Initialized Data: All LEDs off

* *VI_e only*

PROGRAM 0#1

KEY/LED	X	LED ON	LED OFF
17		Door Lock Timeout (6 sec.)	3 sec.
08		Door Phone 2B Door Lock	Door Phone
07		Door Phone 2C Busy-out	No Busy Signal
06		Door Phone 2B Busy-out	No Busy Signal
05		Station 12/14 Door Phone	EKT
04		Door Phone 1C Alarm (Station 13 only)	Door Phone
03		Door Phone 1B Door Lock	Door Phone
02		Door Phone 1C Busy-out	No Busy Signal
01		Door Phone 1B Busy-out	No Busy Signal
00		Station 11/13 Door Phone	EKT

X = Select (LED on) Initialized Data: All LEDs off

PROGRAM 02—SYSTEM ASSIGNMENTS (Options)

KEY/LED	X	LED ON	LED OFF
13		Station 15/23 assigned to Trunk-to-trunk Connection	EKT
12		Station 14/22 assigned to Trunk-to-trunk Connection	EKT
11		Stations 16/18 & 17/19 assigned to Amplified Conference	Not Amplified
10*		Stations 24 & 25 assigned to Amplified Conference	Not Amplified
06		ACB Warning Tone	No Warning Tone
04		Display Dialed Number—1 minute	15 seconds
02*		Night Ringing Over Ext. Page—Allowed	Not Allowed
01		BGM Over Ext. Page—Allowed	Not Allowed
00		Ext. Page Included With All Call Page	Not Included

X = Select (LED on) Initialized Data: All LEDs off

**VIe only*

AMP CONF:
S_e—16/17
VIe—18/19, 24/25

TRK TO TRK:
S_e—14, 15
VIe—22, 23

PROGRAM 0#2
ACCOUNT CODE DIGIT LENGTH and MODEM SPEED

KEY/LED	X	LED ON	LED OFF
17		Repeat Ringing	Standard Ringing
15		SDTU Modem Speed—1200 bps	300 bps
04		Account Code Digit Length	
03		Account Code Digit Length	
02		Account Code Digit Length	
01		Account Code Digit Length	
00		Account Code Digit Length	

X = Select (LED on) Initialized Data: LEDs 01 & 02 on; all other LEDs off.

NOTE:
LEDs 00 ~ 04 set the Account Code Digit Length (4 ~ 15 Digits) in binary format per the table below.

SMDR ACCOUNT CODE DIGIT LENGTH TABLE

Digit Length	4	5	6	7	8	9	10	11	12	13	14	15
04							X	X	X	X	X	X
03					X	X						
02	X	X	X	X							X	X
01			X	X					X	X		
00		X		X		X		X		X		X

X = LEDs on All LEDs off = no data

PROGRAM 03
SYSTEM ASSIGNMENTS (Options)

KEY/LED	X	LED ON	LED OFF
10		Staion 10—Alarm Key	AD1 Key
09		Station 10—DND Key	NT Key
08		3-Ring Mode (DAY 1/DAY 2/NT)	2-Ring Mode (DAY 1/NT)
07*		CO Line Pickup Groups (1 & 2)	1 Group only
04		Message Center—Station 12	Not Equipped
03		Message Center—Station 11	Not Equipped
02		Message Center—Station 10	Not Equipped

X = Select (LED on) Initialized Data: LEDs 00, 02, 05 on; all other LEDs off

* *VI_e only; see* **Program 08** *for group assignments.*

PROGRAM 04—CO LINE OUTPULSING SELECTION

KEY/LED	X	LED ON	LED OFF
06		DP	DTMF
05		DP	DTMF
04		DP	DTMF
03		DP	DTMF
02		DP	DTMF
01		DP	DTMF

Initialized Data: All LEDs off

PROGRAM #4

KEY/LED	CO LINE IDENTIFICATION (16 DIGITS MAX)															
21																
20																
19																
18																
17																
16																
15																
14																
13																
12																
11																
10																
09																
08																
07																
06																
05																
04																
03																
02																
01																
00																

PROGRAM 05
AUTOMATIC RECALL FROM HOLD TIMING

KEY/LED	X	TIME
07		160 sec.
06		128 sec.
05		96 sec.
04		64 sec.
03		48 sec.
02		32 sec.
01		16 sec.
00		No Recall

X = Select (LED on)
Initialized Data: LED 02, 10. 11 and 12 on

PROGRAM 06
AUTOMATIC RELEASE
ON HOLD ENABLE

KEY/LED	X
06	
05	
04	
03	
02	
01	

X = Enable (LED on)
Initialized Data: All LEDs off

PROGRAM 07
AUTOMATIC RELEASE
ON HOLD TIMING

KEY/LED	X
06	
05	
04	
03	
02	
01	

X = Cross Bar (XB) Timing (95ms)
Blank = ESS Timing (450ms)
Initialized Data: All LEDs off

PROGRAM 0#5
CAMP-ON TIMEOUT

KEY/LED	X	TIME
03		64 sec.
02		48 sec.
01		32 sec.
00		16 sec.

X = Select (LED on)
Initialized Data: LED 01 on

PROGRAM 0#6
TRUNK-to-TRUNK
CONNECTION ENABLE

KEY/LED	X
06	
05	
04	
03	
02	
01	

X = Enable (LED on)
Initialized Data: All LEDs off

PROGRAM 0#7
1A2 INTERFACE

KEY/LED	X
06	
05	
04	
03	
02	
01	

X = Enable (LED on)
Initialized Data: All LEDs off

PROGRAM 08
CO LINE PICKUP GROUP

KEY/LED	X
06	
05	
04	
03	
02	
01	

X = Belongs to Group 2
Blank = Belongs to Group 1
Initialized Data: All LEDs off

PROGRAM 0#8
NIGHT RING OVER EXTERNAL PAGE (VI_e only)

KEY/LED	X
06	
05	
04	
03	
02	
01	

X = Ring (LED on) Blank = No ring
Initialized Data: All LEDs on

PROGRAM 09
SINGLE CO LINE (DIAL 9) GROUP SELECTION (OPX, Trunk Queuing)

KEY/LED	X
06	
05	
04	
03	
02	
01	

X = Include in "Dial 9" group (LED on)
Initialized Data: All LEDs on

NOTE:
Used only if LED 15 is off in **Program 01**.

PROGRAM 0#9
OPL LINE HUNTING

KEY/LED	X
06	
05	
04	
03	
02	
01	

X = Hunt
Initialized Data: All LEDS off

PROGRAM 09X
FOUR CO LINE GROUPS SELECTION (Dial 91, 92, 93, 94, 95, 96, 97, 98)

CO LINE	GROUP							
	091	092	093	094	095*	096*	097*	098*
06								
05								
04								
03								
02								
01								

X = Include in group (LED on)
Initialized Data: 091—All LEDs on
092 – 098—All LEDs off

NOTE:
Used only if LED 15 is on in **Program 01**
(Eight CO Line Groups).

* *VI_e only*

PROGRAM 19X
PBX ACCESS CODES

CODES	1st DIGIT	2nd DIGIT
#1 (191)		
#2 (192)		
#3 (193)		
#4 (194)		
#5 (195)		
#6 (196)		
#7 (197)		
#8 (198)		

Enter the Access Codes (Maximum: 8)
Initialized Data: None

NOTE:
If the access code is a single digit, enter "" in the second column. If all combinations following a particular 1st digit are to be considered access codes (e.g., 91, 92, 93, ect.), enter "D" (don't care) in the 2 nd column.*

PROGRAM 190
PBX BACKUP

CO LINE	X
06	
05	
04	
03	
02	
01	

X = Connected to PBX line (LED on)

Initialized Data: All LEDs off

PROGRAM 100—TOLL RESTRICTION SYSTEM PARAMETERS (Dialing Plan)

KEY/LED	X	LED ON	LED OFF
02		1 + A/C + NXX and NXX	
01		1 + A/C + NXX and 1 + NXX	
00		A/C + NXX and 1 + NXX	

X = Select (LED on) Initialized Data: LED 00 on

NOTE:
KEY/LED 03 and 04 are not used

PROGRAM 101
TOLL RESTRICTION DISABLE

KEY/LED	X
06	
05	
04	
03	
02	
01	

X = Disable (LED on)
Blank = Enable
Initialized Data: All LEDs

PROGRAM 102
FORCED ACCOUNT CODE CHECK

KEY/LED	X
06	
05	
04	
03	
02	
01	

X = Check Blank = No Check
Initialized Data: All LEDs off

NOTE:
Program 0#2 *defines number of digits in account code.*

PROGRAM 103, 104, 105 & 106
EQUAL ACCESS NUMBERS (1 & 2)
OCC AUTHORIZATION CODE LENGTHS (1 & 2)

PROGRAM	ITEM	ENTRY
103	Equal Access Number 1	
104	OCC Authorization Code Digit Length #1	
105	Equal Access Number 2	
106	OCC AuthorizationCode Digit Length #2	

PROGRAM 108/109
TOLL RESTRICTION
OVERRIDE CODES #1and #2

108 | | | | |
109 | | | | |

PROGRAM 1X0—TOLL RESTRICTION CLASS PARAMETERS

X = class 1 ~ 4

KEY/LED	X	LED ON	LED OFF
02		Area Code + 555 + XXXX Allowed	Not Allowed
01		01 or 011 Overseas Restricted	Allowed
00		0 + Restricted	Allowed

X = Select (LED on) Initialized Data: All LEDs on

PROGRAM 1XY—TOLL RESTRICTION CLASS AREA CODE ENTRY

X = Class 1 ~ 4
Y = 2 (allow)
3 (deny)
4 (display)

PROGRAM 1X2 ALLOW	
CLASS	AREA CODES

PROGRAM 1X3 DENY	
CLASS	AREA CODES

Initialized Data: Allow 000 ~ 999

NOTE:
Use multiple sheets as required. *Sheet _____ of _____ .*

PROGRAM 1XZ—TOLL RESTRICTION CLASS OFFICE CODE ENTRY*

X = Class 1 ~ 4
Z = 6 (allow)
7 (deny)
8 (display)

PROGRAM 1X6 ALLOW

CLASS	AREA CODES

PROGRAM 1X7 DENY

CLASS	AREA CODES

*This table will be used for office code restriction within home area code only.
Initialized Data: Allow 000 ~ 999

NOTE:
Use multiple sheets as required. *Sheet _____ of _____ .*

PROGRAM 2XY—TOLL RESTRICTION AREA/OFFICE CODE EXCEPTION TABLE

Table _____
(1 – 8)

Area Code _____

X = Table 1 – 8
Y = 1 (area code)
2 (office codes added)
3 (office codes deleted)
4 (display)

OFFICE CODES				

Initialized Data: Blank

NOTE:
Use multiple sheets as required. *Sheet _____ of _____.*

PROGRAM 1X1—TOLL RESTRICTION CLASS AREA/OFFICE CODE EXCEPTION TABLE SELECTION

KEY/LED	X	LED ON	LED OFF
07		Area/Office Code Table 8 selected	Not Selected
06		Area/Office Code Table 7 selected	Not Selected
05		Area/Office Code Table 6 selected	Not Selected
04		Area/Office Code Table 5 selected	Not Selected
03		Area/Office Code Table 4 selected	Not Selected
02		Area/Office Code Table 3 selected	Not Selected
01		Area/Office Code Table 2 selected	Not Selected
00		Area/Office Code Table 1 selected	Not Selected

Initialized Data: All LEDs off

NOTE:
Use multiple sheets as required. *Sheet ____ of ____.*

-11-

PROGRAM 1#00
LCR HOME AREA CODE

CODE		

Initialized Data: Data =

PROGRAM 1#0X
LCR SPECIAL CODES

(X = 1 – 5)

X	CODE		
1			
2			
3			
4			
5			

Initialized Data: Data =

PROGRAM 1#06
LCD PARAMETERS

KEY/LED	X	LED ON	LED OFF
02		WNT—Most Expensive Route	Not Equipped
01		DT—After Access Code	Silent
00		555—LDI Route	Normal

Initialized Data: All LEDs off

PROGRAM 1#07X
SELECT LONG DISTANCE INFORMATION (LDI) ROUTE

(X = Route Table 1 ~ 8)

Initialized Data: Data = 8

PROGRAM 1#08X
SELECT LOCAL CALL ROUTE

(X = 1 ~ 8)

[ ]

Initialized Data: Data = 8

NOTE: An area code table with local area code must be assigned to this route.

PROGRAM 1#09
DIAL ZERO TIMEOUT

KEY/LED	TIME
03	10 seconds
02	8 seconds
01	6 seconds
00	4 seconds

NOTE:
Only one choice is allowed.

Initialized Data: LED 01 on

PROGRAM 1#X8Y
LCR SELECT ROUTE DEFINITION

X = Route Table 1 ~ 8 Y = Route Definition 1 ~ 4

		DATA	
X	Y	Trunk Group No. (1 ~ 8)	Modified Digits Table No. (1 ~ 6)
	1		
	2		
	3		
	4		

Initialized Data: Data = 11

PROGRAM 1#XY
LCR/AREA CODE TABLE ENTRY

X = Route Table Number (1 ~ 8)
Y = 2#, Data = Area Code Added to Table
Y = 3#, Data = Area Code Deleted from Table
Y = 4#, Data = Displays the Area Codes in table.
(Press the # to step through area code table).

Table Number _____

AREA CODES							

NOTE: Area codes which are added to these tables are automatically removed from Table 8.
Area codes which are deleted from these tables are automatically transferred to Table 8.

Initialized Data: 1 # X 2 #, Data =
1 # X 3 #, Data =
1 # X 4 #, Data =
All Area Codes Are In Route Table 8

PROGRAM 1#X50 ~ 53
START TIME A SCHEDULE

*Start Time Data = HHMM (24-hour clock)
Priority Data = Route Definition (1 ~ 4)
Assigned in **Program 1#X8Y**

Route Definition Table

PROGRAM	FEATURE	*DATA			
50	Start Time A				
51	Priority Class 1				
52	Priority Class 2				
53	Priority Class 3				

Initialized Data: 50, 51 ~ 53, Data = 0000

PROGRAM 1#X60 ~ 63
START TIME B SCHEDULE

*Start Time Data = HHMM (24-hour clock)
Priority Data = Route Definition (1 ~ 4)
Assigned in **Program 1#X8Y**

Route Definition Table

PROGRAM	FEATURE	*DATA			
60	Start Time B				
61	Priority Class 1				
62	Priority Class 2				
63	Priority Class 3				

Initialized Data: 60, 61 ~ 63, Data = 0000

PROGRAM 1#X70 ~ 73
START TIME C SCHEDULE

*Start Time Data = HHMM (24-hour clock)
Priority Data = Route Definition (1 ~ 4)
Assigned in **Program 1#X8Y**

Route Definition Table

PROGRAM	FEATURE	*DATA			
70	Start Time C				
71	Priority Class 1				
72	Priority Class 2				
73	Priority Class 3				

Initialized Data: 70, 71 ~ 73, Data = 0000

PROGRAM 1#9X1
ADD DIGITS TABLES

	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22
11																						
21																						
31																						
41																						
51																						
61																						

PROGRAM 1#9X0
DELETE DIGITS (QT'Y) TABLES

10		
20		
30		
40		
50		
60		

Initialized Data = P1
X = Modified digits table
(#1 ~ 6)

PROGRAM 2#XY
LEAST COST ROUTING
AREA/OFFICE CODE EXCEPTION TABLE ENTRY

X = Area/Office Code Table Number (1 ~ 8). ☐

Y = 0, Data = Route Table (1 ~ 8). ☐

Y = 1, Data = Area Code ☐ ☐ ☐ Exception

Y = 2#, Data = Office Code Added to Table (Exception)

Y = 3#, Data = Office Code Deleted from Table

Y = 4#, Data = Displays Office Codes in Table (depress the ▮ to step through Office Code Table).

Table Number _____

OFFICE CODES (ALLOW)							

NOTE:
If Area Code is the home area code, the **Program 1#00** *must be entered.*
Use multiple sheets as required (_____ of _____)

Initialized Data: 2 # X 0, Data = 8
2 # X 1, Data =
2 # X 2, Data =
2 # X 3, Data =

PROGRAM 3XX—STATION CO LINE ACCESS

KEY/LED	FEATURE	STATION NUMBERS 10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
06	Allow Access																
05	Allow Access																
04	Allow Access																
03	Allow Access																
02	Allow Access																
01	Allow Access																

X = Select (LED on) Initialized Data: All LEDs on

PROGRAM 3#XX
HOXB, HMDB and HIOB MODULE ENABLE

KEY/LED	LED ON	STATION NUMBERS 14	15	16	17	18	19	20	21	22	23	24	25
07	HIOB—Voice Mail;												
06	HIOB—Tone from device (MF)												
04	HMDB—Equipped												
03	HIOB—Equipped												
02	OPX—Busy-out												
01	OPX—Equipped												
00	HIOB—Privacy												

X = Select (LED on) Initialized Data: All LEDs off

PROGRAM 4XX—STATION TYPE ASSIGNMENT

KEY/LED	FEATURE	STATION NUMBERS 10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
11*	Start at CO4																
10*	Start at CO1																
09	Top to Bottom																
06	Pattern B																
05	Pattern A																
03	Single-line EKT																
01	10-key EKT																
00	20-key EKT																

X = Select (LED on)
Initialized Data: LEDs 01 and 04 on; all other LEDs off

VI_e only

NOTE:
This program must be done before **Program 4#XX.**

PROGRAM 4#XX—STATION FLEXIBLE KEY ASSIGNMENTS

STATION KEY								
19								
18								
17								
16								
15								
14								
13								
12								
11								
10								
09								
08								
07								
06								
05								
04								
03								
02								
01								
00	INT	INT	INT	INT	INT	INT	INT	INT

NOTES:
1. *Do* **Program 4XX** *for all stations before this program.*
2. *Each code (except * for AD) can only be assigned once per station. If assigned more than once, keys become AD keys. Refer to Table 38 for feature codes.*
3. *Use two sheets if required (one sheet per eight stations). Sheet ____ of ____.*

FLEXIBLE KEY ASSIGNMENTS FEATURE CODES

CODE	DESCRIPTION	CODE	DESCRIPTION	CODE	DESCRIPTION	CODE	DESCRIPTION
01	CO1	71	DL1 key	83	CPU1 key	94	ACB key
02	CO2	72	DL2 key	84	CPU key	95	PAU key
03	CO3	78	MM / MA key	85	SAVE key	96	RDL key
04	CO4	79	ANS /CALL key	87	CFD key	97	REP key
05	CO5	80WW	MODM key	88	MCO key	98	DND key
06	CO6	81	MSG key	90	TONE key	99	MW/FL key
*	AD key	82	CPU2 key	93	PRV key	#YY	DSS key
						*ZZ	Locked AD key

NOTE:
WW = Modem Station Number
YY = DSS Destination Station Number
ZZ = System Speed Dial Code (60 ~ 99)

PROGRAM 5XX—STATION CLASS OF SERVICE #1

KEY/LED	FEATURE	STATION NUMBERS 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25
17	Privacy Override—Allowed	
16	DND Override—Allowed	
15	Executive Overide—Allowed	
13	Off-Hook Call Announce—Enable	
12	OCA—Dial 2 (originate)	
09	Group Page 4	
08	Group Page 3	
07	Group Page 2	
06	Group Page 1	
05	All Call Page—Allowed	
04	Warning Tone—Disabled	
03	Handsfree Answerback—Disabled	
02	MIC on at Start of Call	
01	MIC Key Lock	
00	Speakerphone—Enabled	

X = Select (LED on) Initialized Data: LEDs 00 and 05 on; all other LEDs off

PROGRAM 5#XX—STATION CLASS OF SERVICE #2

KEY/LED	FEATURE	STATION NUMBERS 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25
17	Alphanumeric LCD used	
16	Station-to-station MW with LCD	
15*	LCD Message Memory (personal)	
14	Forced Acct. Code—Required	
13**	Toll Restrict. Override Code	
12***	Hold Recall Time Code	
11***	Hold Recall Time Code	
10***	Hold Recall Time Code	
07	Auto Off-Hook Selection—94	
06	Auto Off-Hook Selection—93	
05	Auto Off-Hook Selection—92	
04	Auto Off-Hook Selection—91	
03	Auto Off-Hook Selection—01	
02	Auto Off-Hook Selection—INT	
01	Ringing Line Preference	
00	Auto Dialing—Allowed	

Initialized Data: LEDs 00, 01, 15, 16 and 17 on; all other LEDs off

** Enables personal messages and speed dial memo.*
VI_e—6 stations max.
S_e—4 stations max.
Initialized for lowest stations
*** Allows station to change the code*

*** Hold Recall Time Code

KEY/LED	Prog. 05	16 Sec.	32 Sec.	48 Sec.	64 Sec.	96 Sec.	128 Sec.	160 Sec.
12					X	X	X	X
11			X	X			X	X
10		X		X		X		X

PROGRAM 6XX—STATION TOLL RESTRICTION CLASSIFICATION

KEY/LED	FEATURE	STATION NUMBERS 10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
12	LCR Class 3																
11	LCR Class 2																
10	LCR Class 1																
07	Digit Free																
06	Class 4																
05	Class 3																
04	Class 2																
03	Class 1																
02	Restrict 0 or 1 as 1st/2nd Digit																
01	Allow 1 + O/C Only																
00	No Restrict.																

X = Select (LED on) Initialized Data: LEDs 00 and 10 on; all other LEDs off

PROGRAM 6#XX—STATION-to-STATION HUNTING

	STATION NUMBERS 10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
Station Hunt Destination																

PROGRAM 7XX—STATION OUTGOING CALL RESTRICTION

KEY/LED	FEATURE	STATION NUMBERS 10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
06	Restricted																
05	Restricted																
04	Restricted																
03	Restricted																
02	Restricted																
01	Restricted																

X = Select (LED on) Initialized Data: All LEDs off

PROGRAM 81XX—RINGING ASSIGNMENTS-DAY/IMMEDIATE

KEY/LED	FEATURE	STATION NUMBERS																
		10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	69
06	DAY/immediate																	
05	DAY/immediate																	
04	DAY/immediate																	
03	DAY/immediate																	
02	DAY/immediate																	
01	DAY/immediate																	

NOTES:
1. *69 = Assign for auto-connect Remote Maintenance.*
2. *If a CO is to "Call Forward" from a station, the CO must be assigned to ring* **ONLY** *that station. However, this CO may be assigned to ring other stations in other ringing assignment programs.*

PROGRAM 82XX—DELAYED CO RINGING ASSIGNMENTS-DAY/12-SEC. DELAY

KEY/LED	FEATURE	STATION NUMBERS																
		10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	69
06	DAY/12-sec. delay																	
05	DAY/12-sec. delay																	
04	DAY/12-sec. delay																	
03	DAY/12-sec. delay																	
02	DAY/12-sec. delay																	
01	DAY/12-sec. delay																	

Initialized Data: All LEDs off

PROGRAM 83XX—DELAYED CO RINGING ASSIGNMENTS-DAY/24-SEC. DELAY*

KEY/LED	FEATURE	STATION NUMBERS																
		10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	69
06	DAY/24-sec. delay																	
05	DAY/24-sec. delay																	
04	DAY/24-sec. delay																	
03	DAY/24-sec. delay																	
02	DAY/24-sec. delay																	
01	DAY/24-sec. delay																	

NOTES:
1. *69 = Assign for auto-connect Remote Maintenance.*
2. *If a CO is to "Call Forward" from a station, the CO must be assigned to ring* **ONLY** *that station. However, this CO may be assigned to ring other stations in other ringing assignment programs.*

PROGRAM 84XX—DELAYED CO RINGING ASSIGNMENTS-DAY 2/IMMEDIATE*

KEY/LED	FEATURE	STATION NUMBERS																
		10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	69
06	DAY 2/immediate																	
05	DAY 2/immediate																	
04	DAY 2/immediate																	
03	DAY 2/immediate																	
02	DAY 2/immediate																	
01	DAY 2/immediate																	

Initialized Data: All LEDs off

NOTE:
This program is used only if the CO8 LED was turned on in **Program 03**.

PROGRAM 85XX—DELAYED CO RINGING ASSIGNMENTS-DAY 2/12-SEC. DELAY*

KEY/LED	FEATURE	STATION NUMBERS																			
		10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	69			
06	DAY 2/12-sec. delay																				
05	DAY 2/12-sec. delay																				
04	DAY 2/12-sec. delay																				
03	DAY 2/12-sec. delay																				
02	DAY 2/12-sec. delay																				
01	DAY 2/12-sec. delay																				

NOTES:
1. *69 = Assign for auto-connect Remote Maintenance.*
2. *If a CO is to "Call Forward" from a station, the CO must be assigned to ring* **ONLY** *that station. However, this CO may be assigned to ring other stations in other ringing assignment programs.*

PROGRAM 86XX—DELAYED CO RINGING ASSIGNMENTS-DAY 2/24-SEC. DELAY*

KEY/LED	FEATURE	STATION NUMBERS																			
		10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	69			
06	DAY 2/24-sec. delay																				
05	DAY 2/24-sec. delay																				
04	DAY 2/24-sec. delay																				
03	DAY 2/24-sec. delay																				
02	DAY 2/24-sec. delay																				
01	DAY 2/24-sec. delay																				

X = Select (LED on) Initialized Data: All LEDs off

NOTE:
This program is used only if the CO8 LED was turned on in **Program 03**.

PROGRAM 87XX—DELAYED CO RINGING ASSIGNMENTS-NIGHT/IMMEDIATE*

KEY/LED	FEATURE	STATION NUMBERS																	
		10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	69	
06	NIGHT/immediate																		
05	NIGHT/immediate																		
04	NIGHT/immediate																		
03	NIGHT/immediate																		
02	NIGHT/immediate																		
01	NIGHT/immediate																		

PROGRAM 88XX—DELAYED CO RINGING ASSIGNMENTS-NIGHT/12-SEC. DELAY*

KEY/LED	FEATURE	STATION NUMBERS																	
		10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	69	
06	NIGHT/12-sec. delay																		
05	NIGHT/12-sec. delay																		
04	NIGHT/12-sec. delay																		
03	NIGHT/12-sec. delay																		
02	NIGHT/12-sec. delay																		
01	NIGHT/12-sec. delay																		

PROGRAM 89XX—DELAYED CO RINGING ASSIGNMENTS-NIGHT/24-SEC. DELAY*

KEY/LED	FEATURE	STATION NUMBERS																	
		10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	69	
06	NIGHT/24-sec. delay																		
05	NIGHT/24-sec. delay																		
04	NIGHT/24-sec. delay																		
03	NIGHT/24-sec. delay																		
02	NIGHT/24-sec. delay																		
01	NIGHT/24-sec. dealy																		

X = Select (LED on) Initialized Data: All LEDs off

NOTES:

1. *69 = Assign for auto-connect Remote Maintenance.*
2. *If a CO is to "Call Forward" from a station, the CO must be assigned to ring* **ONLY** *that station. However, this CO may be assigned to ring other stations in other ringing assignment programs.*

PROGRAM 9#XX—DOOR PHONE RINGING ASSIGNMENTS

KEY/LED	FEATURE	STATION NUMBERS															
		10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
05	Door Phone 12/14 Ring C																
04	Door Phone 12/14 Ring B																
03	Door Phone 12/14 Ring A																
02	Door Phone 11/13 Ring C																
01	Door Phone 11/13 Ring B																
00	Door Phone 11/13 Ring A																

X = Select (LED on) Initialized Data: All LEDs off

PROGRAM *X#
FLEXIBLE ACCESS CODE NUMBERING

FEATURE	ACCESS CODE		NEW 1ST DIGIT*	
Door Phone/ Monitor Station	6	6		6
	6	7	"	7
	6	8	"	8
CO Line Dial Selection	7	X X		X X
Paging	8	0		0
	8	1	"	1
	8	2	"	2
	8	3	"	3
	8	4	"	4
	8	5	"	5
	8	6	"	6
	8	7	"	7
	8	8	"	8
	8	9	"	9
Trunk Group		9	—	
	9	1		1
	9	2	"	2
	9	3	"	3
	9	4	"	4

Initialized Data: Access Code Column

**Enter the new first digit of the access code in the blank space where applicable.*

PROGRAM *XX
FLEXIBLE INTERCOM NUMBERING

SYSTEM INTERCOM NUMBER	NEW INTERCOM NUMBER (1 - 4 digits)
10	
11	
12	
13	
14	
15	
16	
17	
18	
19	
20	
21	
22	
23	
24	
25	

Initialized Data: System intercom numbers

PROGRAM #1XX*YY—SYSTEM AUTO DIAL RECORD

AUTO DIAL CODE	AUTO DIAL DIGITS (Pauses) 16 MAX															
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
60																
61																
62																
63																
64																
65																
66																
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95																
96																
97																
98																
99																

NOTE: Enter a "P" for each 1 second pause

PROGRAM #1XX*YY—STATION AUTO DIAL RECORD SHEET

STATION # ____ ____ (XX)

AUTO DIAL CODE	AUTO DIAL DIGITS (Pauses) 16 MAX															
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
10																
11																
12																
13																
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47																
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49																

NOTE: Enter a "P" for each 1 second pause