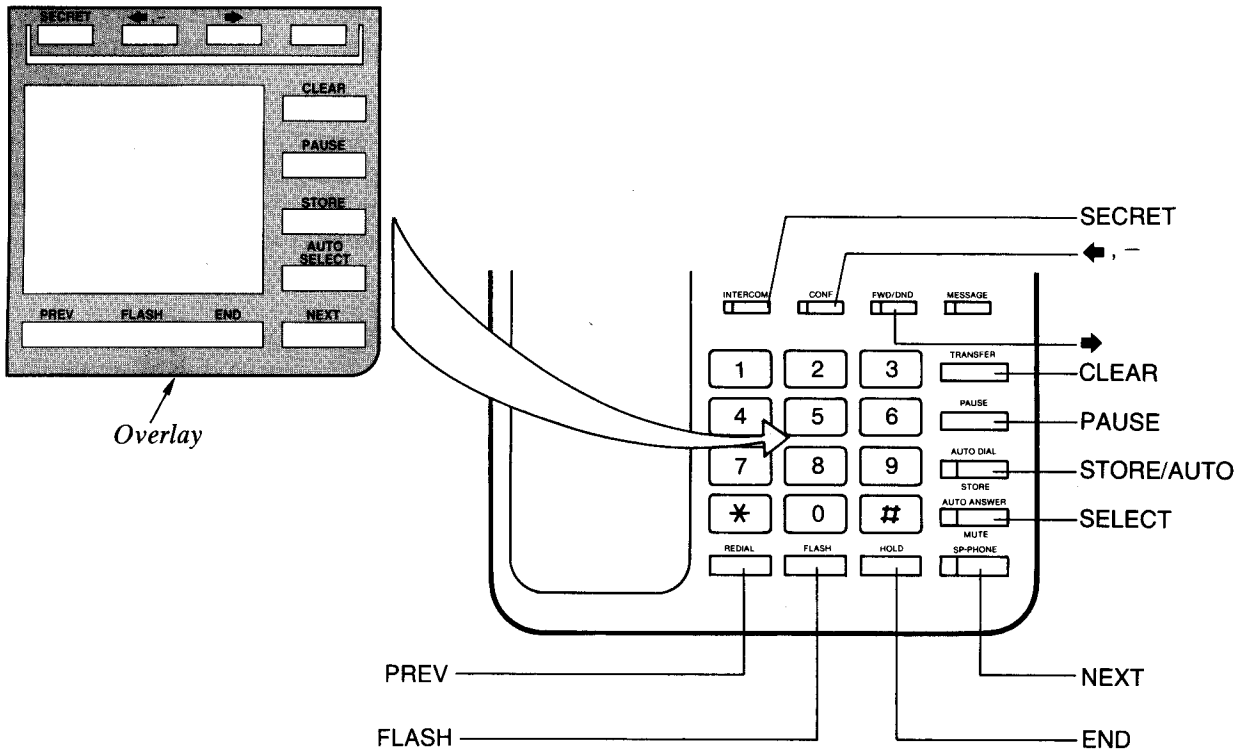
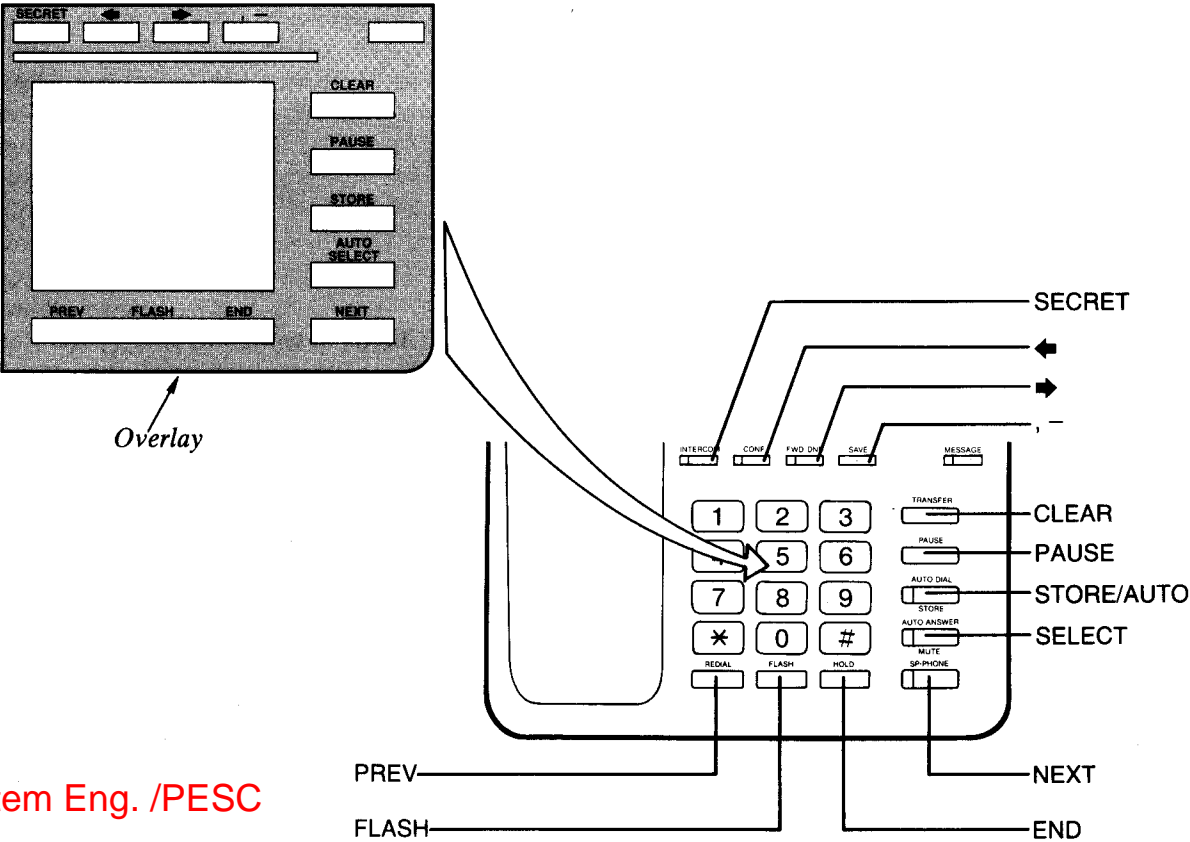


When the System Program Switch on the KX-T61610B is set to the PROGRAM position, the operation of the KX-T7030 and the KX-T7130 connected to extension 11 will change as follows.

KX-T7030



KX-T7130



TO SET	PROGRAM ADDRESS	STEPS REQUIRED TO CHANGE PROGRAM
Date and Time Setting	[00]	[A] [⇨] [SELECT] [⇨] [B] [⇨] [SELECT] [⇨] [C] [⇨] [D] [⇨] [SELECT] [MEMORY] [END] 

# TO SET

PROGRAM ADDRESS

# STEPS REQUIRED TO CHANGE PROGRAM

Flexible Night  
Outward Dialing  
Assignment

[08]

[NEXT] [C...H] [MEMORY] [END]

.....CO number

.....until the desired extension number appears

	Default	To make program change															
Extensions	all extensions	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26
CO 1	x																
CO 2	x																
CO 3	x																
CO 4	x																
CO 5	x																
CO 6	x																

Flexible Day  
Ringing  
Assignment

[09]

[NEXT] [C...H] [MEMORY] [END]

.....CO number

.....until the desired extension number appears

	Default	To make program change															
Extensions	all extensions	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26
CO 1	x																
CO 2	x																
CO 3	x																
CO 4	x																
CO 5	x																
CO 6	x																

Flexible Night  
Ringing Assignment

[10]

[NEXT] [C...H] [MEMORY] [END]

.....CO number

.....until the desired extension number appears

	Default	To make program change															
Extensions	all extensions	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26
CO 1	x																
CO 2	x																
CO 3	x																
CO 4	x																
CO 5	x																
CO 6	x																

Toll Restriction—  
Class Assignment

[11]

[NEXT] [SELECT] [MEMORY] [END]

.....CLASS 1/2/3

.....until the desired extension number appears

	Default	To make program change															
Extensions	all extensions	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26
Class 1	x																
Class 2																	
Class 3																	

Toll Restriction—  
Denied Code  
Assignment

[12]

[NEXT] [C] [MEMORY] [END]

.....phone number with 7 digits

.....until the desired memory location number appears

		Memory location number				
Phone number entry		00	01	02	03	04
		05	06	07	08	09
		10	11	12	13	14
		15	16	17	18	19

## STEPS REQUIRED TO CHANGE PROGRAM

	Memory location number				
Phone number entry	00	01	02	03	04
	05	06	07	08	09
	10	11	12	13	14
	15	16	17	18	19

<i>CO</i>	<i>Outside access codes of the host PBX</i>			
<i>1</i>				
<i>2</i>				
<i>3</i>				
<i>4</i>				
<i>5</i>				
<i>6</i>				

[illegible][illegible]

TO SET

PROGRAM ADDRESS

STEPS REQUIRED TO CHANGE PROGRAM

Delayed Ringing Assignment

[17]

↓

[NEXT] [A...F] [MEMORY] [END]

.....dial the CO number

.....until the desired extension number appears

	Default	To make program change															
Extensions	all extensions	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26
.... (none)	x																
CO 1																	
CO 2																	
CO 3																	
CO 4																	
CO 5																	
CO 6																	

Delayed Ringing Count Selection

[18]

↓

[SELECT] [MEMORY] [END]

..... AFTER 1 RING/AFTER 2 RINGS/AFTER 3 RINGS/AFTER 4 RINGS

	Default	To make program change															
After 1 ring																	
After 2 rings	x																
After 3 rings																	
After 4 rings																	

Intercom Alerting Mode

[19]

↓

[NEXT] [SELECT] [MEMORY] [END]

..... TONE CALL/VOICE CALL

.....until the desired extension number appears

	Default	To make program change															
Extensions	all extensions	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26
Tone call	x																
Voice call																	

Programmable Doorphone

[20]

↓

[NEXT] [SELECT] [MEMORY] [END]

..... D-PHONE 1, 2/1/2 .... (deny the ringing)

.....until the desired extension number appears

	Default	To make program change															
Extensions	all extensions	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26
Doorphone 1	x																
Doorphone 2	x																
Deny the ringing																	

Dial Call Pickup Group Assignment

[21]

↓

[NEXT] [A...D] [MEMORY] [END]

.....dial the pickup group number

.....until the desired extension number appears

	Default	To make program change															
Extensions	all extensions	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26
Pickup Group 1	x																
Pickup Group 2																	
Pickup Group 3																	
Pickup Group 4																	

Account Code Input Mode

[22]

↓

[NEXT] [SELECT] [MEMORY] [END]

..... OPTION/FORCED

.....until the desired extension number appears

	Default	To make program change															
Extensions	all extensions	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26
Option	x																
Forced																	

TO SET	PROGRAM ADDRESS	STEPS REQUIRED TO CHANGE PROGRAM																																																																																				
Duration Time Count Start Mode	[23]	<div>[SELECT] [MEMORY] [END] ..... INSTANTLY/5S AFTER DIAL/10S AFTER DIAL</div> <table><tr><th></th><th>Default</th><th>To make program change</th></tr><tr><td>Instantly</td><td></td><td></td></tr><tr><td>5S after dial</td><td>x</td><td></td></tr><tr><td>10S after dial</td><td></td><td></td></tr></table>		Default	To make program change	Instantly			5S after dial	x		10S after dial																																																																										
	Default	To make program change																																																																																				
Instantly																																																																																						
5S after dial	x																																																																																					
10S after dial																																																																																						
SMDR Communication Parameters	[24]	<div>(Carriage return for a new line) [SELECT] [MEMORY] ..... CR + LF/CR</div> <table><tr><th></th><th>Default</th><th>To make program change</th></tr><tr><td>CR + LF</td><td>x</td><td></td></tr><tr><td>CR</td><td></td><td></td></tr></table> <div>(Baud rate) [NEXT] [SELECT] [MEMORY] ..... 110B/150B/300B/600B/1200B/2400B/4800B/9600B</div> <table><tr><th></th><th>110B</th><th>150B</th><th>300B</th><th>600B</th><th>1200B</th><th>2400B</th><th>4800B</th><th>9600B</th></tr><tr><td>Default</td><td></td><td></td><td></td><td></td><td>x</td><td></td><td></td><td></td></tr><tr><td>To make program change</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr></table> <div>(Word length) [NEXT] [SELECT] [MEMORY] ..... 7 BITS/8 BITS</div> <table><tr><th></th><th>Default</th><th>To make program change</th></tr><tr><td>7 BITS</td><td>x</td><td></td></tr><tr><td>8 BITS</td><td></td><td></td></tr></table> <div>(Parity) [NEXT] [SELECT] [MEMORY] ..... NONE/MARK/SPACE/EVEN/ODD</div> <table><tr><th></th><th>None</th><th>Mark</th><th>Space</th><th>Even</th><th>Odd</th></tr><tr><td>Default</td><td></td><td>x</td><td></td><td></td><td></td></tr><tr><td>To make program change</td><td></td><td></td><td></td><td></td><td></td></tr></table> <div>(Stop bit length) [NEXT] [SELECT] [MEMORY] ..... 1 BIT/2 BITS</div> <table><tr><th></th><th>Default</th><th>To make program change</th></tr><tr><td>1 BIT</td><td>x</td><td></td></tr><tr><td>2 BITS</td><td></td><td></td></tr></table> <div>(Page length) [NEXT] [AB] [MEMORY] ..... 4 through 99 lines</div> <table><tr><th></th><th>Default</th><th>To make program change</th></tr><tr><td>Lines per page</td><td>66</td><td></td></tr></table> <div>(Skip perforation) [NEXT] [AB] [MEMORY] [END] ..... 0 through 95 lines</div> <table><tr><th></th><th>Default</th><th>To make program change</th></tr><tr><td>Skipping lines</td><td>0</td><td></td></tr></table>		Default	To make program change	CR + LF	x		CR				110B	150B	300B	600B	1200B	2400B	4800B	9600B	Default					x				To make program change										Default	To make program change	7 BITS	x		8 BITS				None	Mark	Space	Even	Odd	Default		x				To make program change							Default	To make program change	1 BIT	x		2 BITS				Default	To make program change	Lines per page	66			Default	To make program change	Skipping lines	0	
	Default	To make program change																																																																																				
CR + LF	x																																																																																					
CR																																																																																						
	110B	150B	300B	600B	1200B	2400B	4800B	9600B																																																																														
Default					x																																																																																	
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	None	Mark	Space	Even	Odd																																																																																	
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Lines per page	66																																																																																					
	Default	To make program change																																																																																				
Skipping lines	0																																																																																					
System Data Dump	[25]	<div>• START OUTPUT [MEMORY] [END] ..... START</div> <div>• STOP OUTPUT [SELECT] [MEMORY] [END] ..... until the STOP appears</div>																																																																																				

**TO SET****PROGRAM  
ADDRESS****STEPS REQUIRED TO CHANGE PROGRAM**SMDR Incoming/  
Outgoing Selection

[26]

[SELECT] [MEMORY] [NEXT] [SELECT] [MEMORY] [END]  
 .....OUTGOING: ON/OFF .....INCOMING: ON/OFF

	Outgoing		Incoming	
	ON	OFF	ON	OFF
Default	×		×	
To make program change				

Automatic  
Answering  
(Automatic/  
Manual) Selection

[27]

[NEXT] [SELECT] [MEMORY] [END]  
 .....AUTO ANSWER/MAN ANSWER  
 .....until the desired extension number appears

	Default	To make program change															
	all extensions	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26
Extensions																	
Automatic	×																
Manual																	

Hold Recall Time  
Set

[28]

[SELECT] [MEMORY] [END]  
 ..... 30SEC/1 MIN/2 MIN/3 MIN/4 MIN/5 MIN/DISABLE

	30 seconds	1 minute	2 minutes	3 minutes	4 minutes	5 minutes	Disable
Default	×						
To make program change							

Programmable  
External Paging  
Access Tone

[29]

[SELECT] [MEMORY] [END]  
 ..... ENABLE/DISABLE

	Default	To make program change
Enable	×	
Disable		

Programmable  
Secret Speed Dial

[30]

[SELECT] [MEMORY] [END]  
 ..... NO SECRET/SECRET

	Default	To make program change
No secret	×	
Secret		

Hookswitch Flash  
Timing

[31]

[NEXT] [SELECT] [MEMORY] [END]  
 ..... 300 MS/600 MS/900 MS  
 .....until the desired CO number appears

	Default	To make program change					
	all CO's	1	2	3	4	5	6
CO(s)							
300 msec							
600 msec	×						
900 msec							

Disconnect Time

[32]

[NEXT] [SELECT] [MEMORY] [END]  
 ..... 1.5 SEC/4.0 SEC  
 .....until the desired CO number appears

	Default	To make program change					
	all CO's	1	2	3	4	5	6
CO(s)							
1.5 sec	×						
4.0 sec							

Calling Party  
Control (CPC)  
Signal

[33]

[NEXT] [SELECT] [MEMORY] [END]  
 ..... ENABLE/DISABLE  
 .....until the desired CO number appears

	Default	To make program change					
	all CO's	1	2	3	4	5	6
CO(s)							
Enable	×						
Disable							

TO SET	PROGRAM ADDRESS	STEPS REQUIRED TO CHANGE PROGRAM												
DSS Button Mode	[34]	<p>[SELECT] [MEMORY] [END]  .....WITHOUT TRANSFER/WITH TRANSFER</p> <table border="1"> <thead> <tr> <th></th><th>Default</th><th>To make program change</th></tr> </thead> <tbody> <tr> <td>Without transfer</td><td>×</td><td></td></tr> <tr> <td>With transfer</td><td></td><td></td></tr> </tbody> </table>		Default	To make program change	Without transfer	×		With transfer					
	Default	To make program change												
Without transfer	×													
With transfer														
DTMF Receiver Check	[35]	<p>[NEXT] [SELECT] [MEMORY] [END]  .....ENABLE/DISABLE  .....until the desired DTMF receiver appears</p> <table border="1"> <thead> <tr> <th></th><th>Default</th><th>To make program change</th></tr> </thead> <tbody> <tr> <td>DTMF receiver</td><td>1, 2</td><td>1      2</td></tr> <tr> <td>Enable</td><td>×</td><td></td></tr> <tr> <td>Disable</td><td></td><td></td></tr> </tbody> </table>		Default	To make program change	DTMF receiver	1, 2	1      2	Enable	×		Disable		
	Default	To make program change												
DTMF receiver	1, 2	1      2												
Enable	×													
Disable														
Transfer Recall Time	[36]	<p>[SELECT] [MEMORY] [END]  .....30 SEC/2 MIN</p> <table border="1"> <thead> <tr> <th></th><th>Default</th><th>To make program change</th></tr> </thead> <tbody> <tr> <td>30 seconds</td><td>×</td><td></td></tr> <tr> <td>2 minutes</td><td></td><td></td></tr> </tbody> </table>		Default	To make program change	30 seconds	×		2 minutes					
	Default	To make program change												
30 seconds	×													
2 minutes														
Standard Telephone Connection with Proprietary Telephone	[37]	<p>[NEXT] [SELECT] [MEMORY] [END]  .....ENABLE/DISABLE  .....until the desired extension number appears</p> <table border="1"> <thead> <tr> <th></th><th>Default</th><th>To make program change</th></tr> </thead> <tbody> <tr> <td>Extensions</td><td>all extensions</td><td>11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26</td></tr> <tr> <td>Enable</td><td></td><td></td></tr> <tr> <td>Disable</td><td>×</td><td></td></tr> </tbody> </table>		Default	To make program change	Extensions	all extensions	11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26	Enable			Disable	×	
	Default	To make program change												
Extensions	all extensions	11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26												
Enable														
Disable	×													
F1/SAVE Selection	[38]	<p>[NEXT] [SELECT] [MEMORY] [END]  .....FEATURE KEY/SAVE KEY  .....until the desired extension number appears</p> <table border="1"> <thead> <tr> <th></th><th>Default</th><th>To make program change</th></tr> </thead> <tbody> <tr> <td>Extensions</td><td>all extensions</td><td>11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26</td></tr> <tr> <td>Feature key</td><td>×</td><td></td></tr> <tr> <td>Save key</td><td></td><td></td></tr> </tbody> </table>		Default	To make program change	Extensions	all extensions	11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26	Feature key	×		Save key		
	Default	To make program change												
Extensions	all extensions	11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26												
Feature key	×													
Save key														
F3/FWD Selection	[39]	<p>[NEXT] [SELECT] [MEMORY] [END]  .....FEATURE KEY/FWD, DND KEY  .....until the desired extension number appears</p> <table border="1"> <thead> <tr> <th></th><th>Default</th><th>To make program change</th></tr> </thead> <tbody> <tr> <td>Extensions</td><td>all extensions</td><td>11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26</td></tr> <tr> <td>Feature key</td><td>×</td><td></td></tr> <tr> <td>FWD/DND key</td><td></td><td></td></tr> </tbody> </table>		Default	To make program change	Extensions	all extensions	11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26	Feature key	×		FWD/DND key		
	Default	To make program change												
Extensions	all extensions	11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26												
Feature key	×													
FWD/DND key														
Programmable Executive Override	[40]	<p>[NEXT] [SELECT] [MEMORY] [END]  .....ENABLE/DISABLE  .....until the desired mode appears</p> <table border="1"> <thead> <tr> <th></th><th>Default</th><th>To make program change</th></tr> </thead> <tbody> <tr> <td>Extensions</td><td>all extensions</td><td>11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26</td></tr> <tr> <td>Disable</td><td>×</td><td></td></tr> <tr> <td>Enable</td><td></td><td></td></tr> </tbody> </table>		Default	To make program change	Extensions	all extensions	11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26	Disable	×		Enable		
	Default	To make program change												
Extensions	all extensions	11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26												
Disable	×													
Enable														



TO SET	PROGRAM ADDRESS	STEPS REQUIRED TO CHANGE PROGRAM																																																																																																																																																
Automatic Designated CO Line Access	[41]	<div><div><div></div><div></div><div></div></div><div><b>[NEXT] [C...H] [MEMORY] [END]</b> ..... dial the CO number ..... until the desired extension number appears</div></div> <table><tr><th></th><th>Default</th><th colspan="16">To make program change</th></tr><tr><th>Extensions</th><th>all extensions</th><th>11</th><th>12</th><th>13</th><th>14</th><th>15</th><th>16</th><th>17</th><th>18</th><th>19</th><th>20</th><th>21</th><th>22</th><th>23</th><th>24</th><th>25</th><th>26</th></tr><tr><td>CO 1</td><td>x</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr><tr><td>CO 2</td><td>x</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr><tr><td>CO 3</td><td>x</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr><tr><td>CO 4</td><td>x</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr><tr><td>CO 5</td><td>x</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr><tr><td>CO 6</td><td>x</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr></table>		Default	To make program change																Extensions	all extensions	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	CO 1	x																	CO 2	x																	CO 3	x																	CO 4	x																	CO 5	x																	CO 6	x																
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CO 5	x																																																																																																																																																	
CO 6	x																																																																																																																																																	
Programmable Call Waiting Tone	[42]	<div><div><div></div><div></div><div></div></div><div><b>[NEXT] [SELECT] [MEMORY] [END]</b> ..... TONE 1/TONE 2 ..... until the desired extension number appears</div></div> <table><tr><th></th><th>Default</th><th colspan="16">To make program change</th></tr><tr><th>Extensions</th><th>all extensions</th><th>11</th><th>12</th><th>13</th><th>14</th><th>15</th><th>16</th><th>17</th><th>18</th><th>19</th><th>20</th><th>21</th><th>22</th><th>23</th><th>24</th><th>25</th><th>26</th></tr><tr><td>Tone 1</td><td>x</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr><tr><td>Tone 2</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr></table>		Default	To make program change																Extensions	all extensions	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	Tone 1	x																	Tone 2																																																																																									
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Tone 1	x																																																																																																																																																	
Tone 2																																																																																																																																																		
Selectable Call-on-Hold Music Source	[44]	<div><b>[SELECT] [MEMORY] [END]</b> INTERNAL/EXTERNAL</div> <table><tr><th></th><th>Default</th><th>To make program change</th></tr><tr><td>Internal</td><td>x</td><td></td></tr><tr><td>External</td><td></td><td></td></tr></table>		Default	To make program change	Internal	x		External																																																																																																																																									
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Internal	x																																																																																																																																																	
External																																																																																																																																																		

●Program Address number [43] does not work with your EMSS Control Unit.