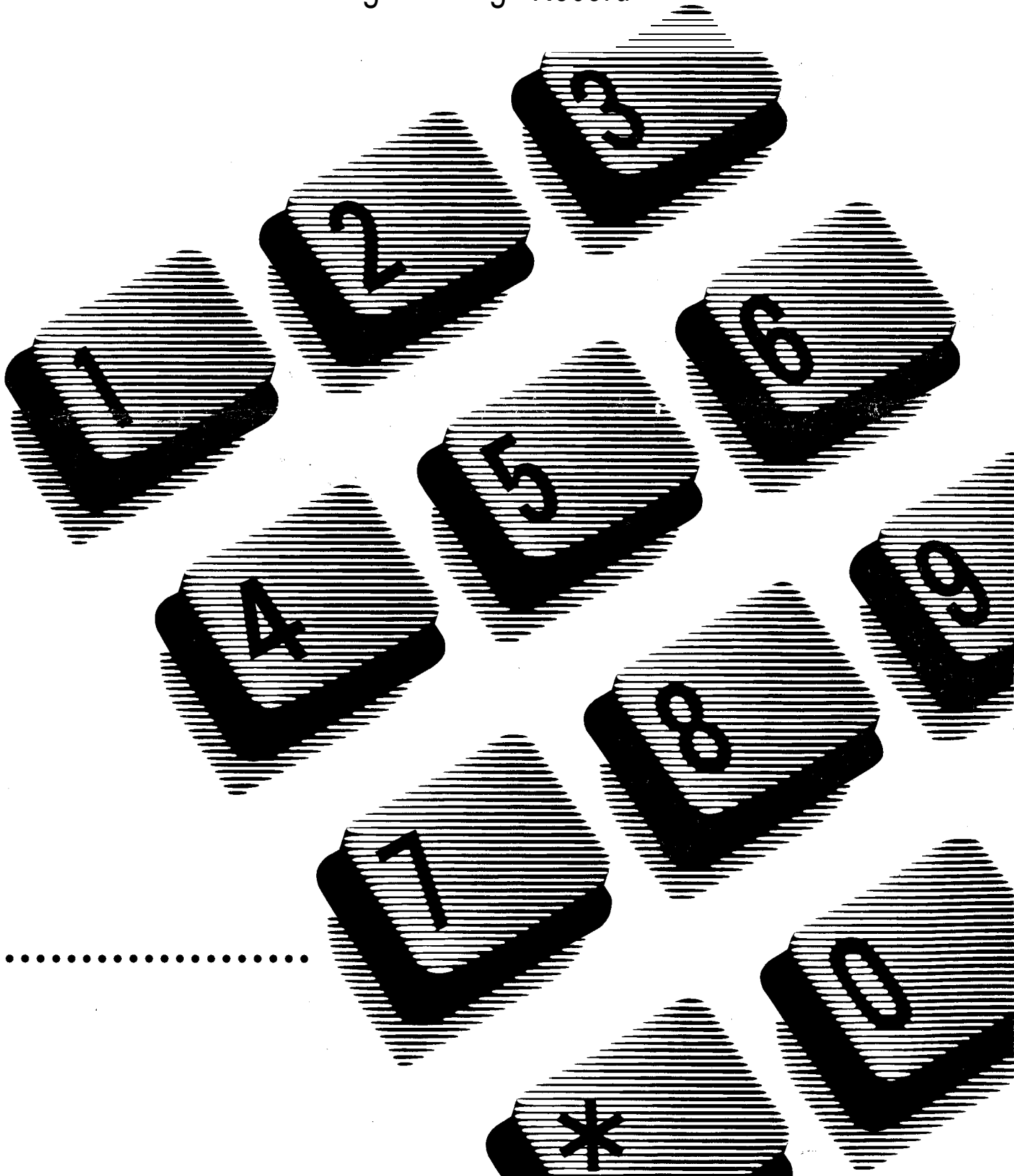


norstar

.....

Compact DR5
Programming Record



.....

Compact DR5 Programming Record

Customer/Company:		Sales Representative:	
Address:		Telephone:	
		Issue date:	
Telephone:			
Billing number:		Installer:	
System Coordinator:		Installation date:	
Notes:			

Installed equipment

Key Service Unit		Data Terminals	
	Key Service Unit (KSU)	Analog Terminal Adapter (ATA)	
	Call Identification interface		
Telephones		Auxiliary equipment	
	M7100		External Paging Equipment
	M7208		External Music source
	M7310		Station Auxiliary Power Supply
	M7310 with Busy Lamp Field (BLF)		Auxiliary Ringer
	M7324		Headset
	M7324 with 1 Central Answering Position (CAP)		Shoulder rest
	M7324 with 2 Central Answering Positions (CAP)		Radio Frequency (RF) Filter Kit
	Single-line telephone		
	Emergency telephone		

Notes about this Programming Record

All defaults in the Programming Record, shown in bold text, are defaults for the Square template. Before using the sheets provided, FIRST photocopy the sheets for which multiple pages are required. This record contains enough sheets for 4 lines and 4 telephones.

Installed telephones and other devices

Name or Location	Telephone model	BLF	CAP	ATA	Port No.	Default DN (max. 2 digits)	New DN (max. 2 digits)

System-wide programming

System Startup • Installer only (Password: * or)

Template Square Hybrid PBX

Call handling (Configuration: 3. Call Handling)

Held reminder	Y	N									
Remind delay(s)	30	60	90	120	150	180					
DRT to orime	Y	N									
DRT delay (rings)	1	2	3	4	6	10					
Transfer callback (rings)	3	4	5	6	12						
Park prefix	0	1	2	3	4	5	6	7	8	9	None
Park timeout(s)	30	45	60	90	120	150	180	300	600		
Camp timeout (s)	30	45	60	90	120	150	180				
Directed pickup	Y	N									
On hold	Tones Music Silence										

Miscellaneous (Configuration: 4. Miscellaneous)

Background music	Y	N									
Direct-dial #	0	1	2	3	4	5	6	7	8	9	None
Link time (ms)	100	200	300	400	500	600	700	800	900	1000	
Set relocation	Y	N									
Host delay (ms)	200	400	600	800	1000	1200	1400	1600	1800	2000	
External code:	0	1	2	3	4	5	6	7	8	9	(blank)
Line pool codes (max. 4 digits)	A: <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> B: <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> C: <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/>										
Installer password (max. 6 digits)	The default is (CONFIG) or (266344). <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/>										

System Data (Configuration: 5. System Data)

Individual DNs Change as reuired

To record programming for more than four lines, photocopy this page BEFORE using.

Line programming

line: (2 digits)	_____	_____	_____	_____
name: (max. 7 char.)	_____	_____	_____	_____
number: (max. 7 digits)	_____	_____	_____	_____

Trunk Data (Configuration: 1. Trk/Line Data)

copied from:				
Dial mode	Pulse Tone	Pulse Tone	Pulse Tone	Pulse Tone
Full AutoHold	Y N	Y N	Y N	Y N

Line Data (Configuration: 1. Trk/Line Data)

copied from:				
Line type	Public Private to: _____ Pool: (A-C) _____	Public Private to: _____ Pool: (A-C) _____	Public Private to: _____ Pool: (A-C) _____	Public Private to: _____ Pool: (A-C) _____
Prime set	21 None _____	2 1 None w 2	1 None w 2	1 N o n e W
Aux. ringer	Y N	Y N	Y N	Y N
Auto privacy	Y N	Y N	Y N	Y N

Line Abilities (General admin: 5. Capabilities)

copied from line:	1	1		
Line filter	03	03	03	03

CallServices (General admin: 9. Call Services)

Auto Call Info	N o n e W	N o n e W	N o n e W	N o n e W
copied from line:				
VM msg center #	1 2 3 4 5 N	1 2 3 4 5 N	1 2 3 4 5 N	1 2 3 4 5 N

To record programming for more than four telephones, photocopy the following tables BEFORE using.

Set programming

Set: (max. 2 digits)				
name: (max. 7 char.)				
model:				

Set Copy (enter set and circle S for system data or SU for system and user data)

copied from set:	S su	S su	S su	S su
------------------	------	------	------	------

Line Access (Configuration: 2. Line Access)

copied from:				
Line Assignment	01 Ring No ring 02 Ring No ring Ring No ring Ring No ring Ring No ring Ring No ring	01 Ring No ring 02 Ring No ring Ring No ring Ring No ring Ring No ring Ring No ring	01 Ring No ring 02 Ring No ring Ring No ring Ring No ring Ring No ring Ring No ring	01 Ring No ring 02 Ring No ring Ring No ring Ring No ring Ring No ring Ring No ring
Answer DNs	Ring No ring Ring No ring Ring No ring Ring No ring	Ring No ring Ring No ring Ring No ring Ring No ring	Ring No ring Ring No ring Ring No ring Ring No ring	Ring No ring Ring No ring Ring No ring Ring No ring
Line pool access	A B C	A B C	A B C	A B C
intercom buttons	0 1 2	0 1 2	0 1 2	0 1 2
Prime line	None Intercom Line#: _____ Pool: _____	None Intercom Line#: _____ Pool: _____	None Intercom Line#: _____ Pool: _____	None Intercom Line#: _____ Pool: _____

Set abilities (General admin: 5. Capabilities)

copied from set:.				
Set filter (2 digits)	02	02	02	02
Line/set filters	Line: _____ Filter: _____ Line: _____ Filter: _____ Line: _____ Filter: _____ Line: _____ Filter: _____ Line: _____ Filter: _____ Line: _____ Filter: _____	Line: _____ Filter: _____ Line: _____ Filter: _____ Line: _____ Filter: _____ Line: _____ Filter: _____ Line: _____ Filter: _____ Line: - Filter: _____	Line: _____ Filter: _____ Line: _____ Filter: _____ Line: _____ Filter: _____ Line: _____ Filter: _____ Line: _____ Filter: _____ Line: - Filter: _____	Line: _____ Filter: _____ Line: - Filter: _____ Line: _____ Filter: _____ Line: - Filter: _____ Line: _____ Filter: _____ Line: _____ Filter: _____
Set lock	None Full. Partial	None Full. Partial	None Full. Partial	None Full. Partial
Full handsfree	Y N	Y N	Y N	Y N
Auto handsfree	Y N	Y N	Y N	Y N
HF answerback	Y N	Y N	Y N	Y N
Pickup group	NO 1 2 3 4	NO 1 2 3 4	NO 1 2 3 4	NO 1 2 3 4
Paging	Y N	Y N	Y N	Y N
Page zone:	NO 1 2 3	NO 1 2 3	NO 1 2 3	NO 1 2 3
Aux. ringer	Y N	Y N	Y N	Y N
Direct-dial	Set1 None	Set1 None	Set1 None	Set1 None
Forward on busy	None or to:	None or to:	None or to:	None or to:
Forward no answr	None or to:	None or to:	None or to:	None or to:
Forward delay	2 3 4 6 10	2 3 4 6 10	2 3 4 6 10	2 3 4 6 10
Receive tones	Y N	Y N	Y N	Y N
Hotline	None Intrnl. Extrnl.	None Intrnl. Extrnl.	None Intrnl. Extrnl.	None Intrnl. Extrnl.
Priority call	Y N	Y N	Y N	Y N

Set Services (General admin: 9. Call Services)

copied from:				
Autolog/Show VMsg	Line _____ Y N	Line _____ Y N	Line _____ Y N	Line _____ Y N
	Line _____ Y N	Line _____ Y N	Line _____ Y N	Line _____ Y N
	Line _____ Y N	Line _____ Y N	Line _____ Y N	Line _____ Y N
	Line _____ Y N	Line _____ Y N	Line _____ Y N	Line _____ Y N
	Line _____ Y N	Line _____ Y N	Line _____ Y N	Line _____ Y N
	Line _____ Y N	Line _____ Y N	Line _____ Y N	Line _____ Y N
Show extl VMsg	Line _____ Y N	Line _____ Y N	Line _____ Y N	Line _____ Y N
	Line _____ Y N	Line _____ Y N	Line _____ Y N	Line _____ Y N
	Line _____ Y N	Line _____ Y N	Line _____ Y N	Line _____ Y N
	Line _____ Y N	Line _____ Y N	Line _____ Y N	Line _____ Y N
	Line _____ Y N	Line _____ Y N	Line _____ Y N	Line _____ Y N
	Line _____ Y N	Line _____ Y N	Line _____ Y N	Line _____ Y N
Log Space				
1 st Display	Name Number LineName	Name Number LineName	Name Number LineName	Name Number LineName

Programming glossary

1 st display	Select the first information to be displayed by the Call Display features. The default is Name. Other settings are Number and Line. Name or Number only appear if you have subscribed to Call Display services, otherwise line name will appear as the default.
Admin. password	Assign a 1 to 6-digit password for security. The default is ADMIN (23646).
Answer DNs	Up to four buttons on a telephone can be programmed for answering calls to the DNs of other telephones. The default is No Answer DNs . Enter the DNs of other telephone DNs to appear on answer buttons at this telephone.
Auto Call Info	Lets you identify the telephone that will automatically display Call Display information for a specific alerting line (providing you have subscribed to Call Display services).
Auto handsfree	Choose Yes to allow automatic activation of Handsfree capability.
Auto privacy	Lets you program settings for physical trunks. Choose Yes to prevent other users, who have access to this line on their telephones, from using the line while a call is already in progress.
Autolog/ShowVMsg	A section of programming that lets you program whether or not the telephone is able to automatically log call information for calls on a specific line and whether Message Waiting information is displayed (providing you have subscribed to Call Display services).
Auxiliary ringer	Choose Yes for an Auxiliary Ringer (if installed) to ring for an incoming call on a specific line or at a specific telephone. The default is Yes for ringing on specific lines, and No for ringing at specific telephones.
Backgrnd music	Choose Yes to hear music through the telephone's speaker (music source must be connected). The default is No.
Bypass restriction	Choose Yes to allow a user to bypass restrictions or retain the default No to prevent bypass when using a Speed Dial number.
Call Handling	A sub-heading for a programming section that lets you program system-wide settings for various call features.
Call Services	A sub-heading for a programming section that lets you program settings for Voice Messaging, External Visual Message Waiting indication, Call Display Information and Call Logs.
Camp timeout	Choose the number of seconds a call can remain camped before it returns to the originating telephone. The default is 45 seconds.
Capabilities	A sub-heading for a programming section that lets you create Dialing filters. Assign the filters to Set abilities, Line abilities and Class of Service passwords.
Configuration (Installer only)	A heading for a programming section that lets you program system-wide configuration settings.
Control sets	Assign a control telephone to each external line to turn the Service Mode ON or OFF for the line. The default control telephone is DN 21. Enter the numbers for the line(s), the name of the person who uses the telephone and the new DN if changed.
COS passwords	Create up to 20 six-digit passwords that control access and use of the Norstar system.
Dial mode	Lets you program settings for physical trunk lines. Select the mode of dialing on this line: Pulse or Tone. The default is Pulse.
Dialing filters	Build tables of up to 25 Dialing filters (00 to 24) using restrictions and exceptions.
Direct dial #	Assign the digit used to dial a Direct-dial telephone. The default is 0. The digit can be 0, 1, 2, 3, 4, 5, 6, 7, 8, 9 or None. It cannot be the same as the first digit of a DN, of a Line Pool access code, the External Line access code or the Call Park Prefix.
Direct-dial	A sub-heading for a programming section that lets you assign a Direct-dial telephone for single-digit dialing.
Directed pickup	Directed Pickup allows you to answer calls at any telephone by specifying the ringing telephone's number (unlike Call Pickup Group which only allows pickup of calls within a specified group of telephones). The default is Yes.
Display digits	Retain the default, Yes, to see the telephone number on the display when using the speed dial number or change the setting to No to turn off the display.
DRT delay	If "DRT to prime" is activated, assign the number of rings before a call is transferred. Default is 3 rinas.

Individual DNs	Change the Directory Number (DN) of a telephone. All DNs must be the same length. The first digit of a new DN cannot be the same as the External Line access code or 0. Note: Changing an Individual DN locks the configuration session into System Data mode, and when the session ends, you have to re-enter the Configuration access code and the Installer password to continue with programming.
Installer password	Change the one to six character Installer password used to enter Configuration programming from the default of CONFIG (266344).
Intercom buttons	Choose the number of intercom buttons on the telephone (default is 2) for access to internal lines.
Line abilities	A section of programming that lets you apply dialing filters to lines.
Line Access	A sub-heading for a programming section that lets you program settings for each telephone.
Line assignment	Enter the line numbers of the lines to be assigned to the telephone (default assignments are lines 01 and 02). Each line assigned to a telephone must appear at a button with an indicator on the telephone (except for the M7100 Telephone which has no line buttons and can be assigned any number of lines).
Line data	A section of programming that lets you program settings.
Line filtr	Enter a two-digit filter number to temporarily replace the Line filter assigned to this line. The default (Deflt) allows a filter programmed previously to continue to apply.
Line filter	Retain default filter 03 defined previously in Dialing filters programming or assign another two- digit filter number to the line.
Line names	Identify a line by the name of its destination or by the trunk type (up to seven characters).
Line pool access	Choose the Line Pools (A to C) to which the telephone user will have access. The default is No for all pools.
Line pool codes	Assign the Line Pool access codes for each Line Pool used. A code can be one to four digits in length (Line Pool access codes have no defaults). A line pool code cannot start with the first digit of any DN (including Rec'd #s) the call park prefix or the Direct-dial digit.
Line type	Lets you program settings for physical trunks. Choose Public to be able to assign the line to any telephone. Choose Private to:_ to make the line private. Enter the DN of the telephone to which the line is to be assigned. Choose Pool to select Line Pool (A to C) to which the line will belong. Note: See the Configuration chapter in the Norstar Installer Guide for specific guidelines on setting up line pools.
Line/set filters	Enter the three-digit number of a line assigned to the telephone. Assign a two-digit filter from Dialing filters to replace any line or set filters that might otherwise apply to that particular line. You can assign up to 255 Line/set filters.
Link time	Link time specifies the duration of a signal required to access a feature through a remote system. The default is 600 milliseconds.
Log Defaults	A sub-heading for a programming section that lets you re-allocate system call log space for all telephones.
Log password	Set the call log password for a telephone to default, erasing any user inserted password. The default is No Password.
Log space	Re-allocate the call log space on a telephone-by-telephone basis.
Logging set	Identify the telephone(s) that will automatically receive call log information for a specific line (providing you have subscribed to Call Display services).
Miscellaneous	A sub-heading for a programming section that lets you program various system-wide settings.
Name	This option only appears if Display digits for Speed Dial is set to No. Enter up to 16 characters to see a name (such as: COURIER) instead of a telephone number on the display.
Name1, Name2 , Name3	Retain the default Service Mode names or enter new names (up to 7 characters).
Names	A sub-heading for a programming section that lets you assign meaningful names to telephones and lines.

On hold	A caller waiting on hold will hear Music (from a source such as a radio connected to the KSU), periodic Tones or Silence. The default is Tones.
Paging	Allows announcements to be made from a Norstar telephone. The default is Yes.
Page zone	By default, a telephone falls into Page Zone 1. Enter a digit from 2 to 3 to change the page zone for this telephone, or change the setting to No to prevent pages to this telephone.
Park prefix	Assign the code number to retrieve a parked call. The default is 1.
Park timeout	Choose the number of seconds a call on an external line can remain parked before it returns to the originating telephone. The default is 45 seconds.
Password	A sub-heading for a programming section that lets you allow authorized persons to have access to General administration programming.
Pickup group	Enter a digit from 1 to 4 for your Pickup Group to be able to answer any calls ringing at another telephone in your group or retain the default No to disable the feature.
Prime line	Assign a Prime line to the telephone. The Prime line is the first line selected automatically for making calls from the telephone. To assign a line or line pool as Prime line, the line or line pool must have been assigned to the telephone. Choose None for no Prime line (default). Choose Line to select an external line as the Prime line. Choose Pool to select a Line Pool (A to C) as the Prime line. Choose <i>I/C</i> to select an internal line (intercom) as the Prime line.
Prime set	A Prime telephone can provide backup answering of calls on the line. The default Prime telephone is DN 21. To change the Prime telephone for this line, enter the DN of another telephone, or choose None for no Prime telephone.
Receive tones	A section of programming that lets the system accept and relay tone to the TCP lines.
Remind delay	If Held Line Reminder is Yes, assign a delay before HLR begins for a call. The default is 60 seconds.
Reset all logs	Re-allocate the call log space on a system-wide basis. The system total of 160 log spaces can be distributed to the telephones .
Restrictions	Enter up to 48 restrictions for a dialing filter as long as the total number of restrictions and exceptions for the system does not exceed 200.
Ringling	In the Programming Record, list the line numbers which are assigned to ring at the telephone. Also list the Answer Group DNs which are assigned to ring at the telephone. The defaults for all trunk lines is Ring. The default for Answer Group DNs which are assigned to ring at the telephone is Rina.
Service Modes	A sub-heading for a programming section that lets you assign telephones to ring during specified periods of the day.
Set abilities	A section of programming that lets you apply dialing filters and permissions to telephones.
Set Copy	A heading for a programming section that lets you copy programming from one telephone in the system to another.
Set filter	Retain the default filter 02, or assign another two-digit filter number from Dialing filters programming.
Set lock	To limit personal programming and customization that can be performed at this telephone, change from the default None to Full or Partial, as necessary.
Set names	Identify a telephone by the name of a person or its location (up to seven characters).
Set relocation	Set relocation permits a telephone to be moved from one location within the Norstar system to another without losing the settings programmed on it. The default is No or OFF.
Set Services	A sub-heading for a programming section that lets you control some specific attributes of call log information.
Set1	Enter the DN for the Direct-dial telephone. Remember that other Direct-dial programming is required in Configuration (4. Miscellaneous) and General admin (5. Capabilities).
Setting	Manual (the default) allows you to turn the Service Mode On or Off at any time from the control telephone. Change the setting to Off to disable Service Mode, or change it to Auto to assign automatic Start/Stop times.
Show ExtVmsg	Identify the telephone that will give voice message waiting indication for messages on a specific line (providing you have subscribed to Call Display services).

Show Line	Enter the number of an external line which requires additional ringing telephones (a line can have multiple ringing telephones).
Ringing Sets Auxiliary ringer	Enter the DNs of the telephones that should ring for calls on that line. You can also make the Auxiliary ringer ring for calls on that line.
Speed dial #:_ Use prime line, Use line :_ Pool code:-	Assign telephone numbers (up to 24 digits) to the speed dial codes 01 to 70. Choose whether to use the Prime line (the default), another external line, or a line pool with Speed dial numbers.
Start time: Stop time:	Use the default Start/Stop times shown on the Programming Record or assign new times for Service Modes.
System speed dial	A sub-heading for a programming section that lets you assign up to 70 2-digit speed dial numbers that can be dialed from Norstar telephones.
System Data	A sub-heading for a programming section that lets you re-assign a telephone's internal number or change the lengths of all internal numbers and of Received numbers.
System Version	A sub-heading for a programming section that informs you of the system version.
Time and date	A sub-heading for a programming section that lets you set the system's clock.
Trunk/Line Data	A sub-heading for a programming section that lets you program physical trunks in Trunk Data. Program physical trunk lines in Line Data programming.
Transfer callback	Assign the number of times that a call you transfer is allowed to ring before the call returns to your telephone. Default is 3 rings.
Trunk answer	Set Trunk answer to Yes to allow external calls to be answered by any telephone, regardless of where the call rings.
Trunk data	A section of programming that lets you program settings for physical trunk lines only.
User filter	Enter a two-digit filter number to temporarily replace the Set filter or Line/set filter assigned to this telephone. The default (Deflt) allows a filter programmed previously to continue to apply.
VMsg center tel#s	Program the telephone numbers required to access up to five different Voice Message Centers using the callback function of the Message Waiting feature (providing you have subscribed to Call Display services).
VMsg tei#s -> iines	Program which of the five Voice Message Centers are to be accessed by each specific line. Valid settings are Voice Message Center 1, 2, 3, 4, 5, and None. The default setting for all lines is Voice Message Center 1.

Defaults shown in bold are for the Square Startup template.

Programming defaults

A. Configuration

1. Trk/Line Data (p. 7)

Show line: **03**
 Trunk data **03**

Dial mode	Pulse
	Tone
Full AutoHold	Y N

Line data

Line type	Public
	Private to:, Pool
Prime set	21
	(any DN), None
Aux. ringer	Y N
Auto privacy	Y N

2. Line Access (p. 8)

Show set: **03**

Line assignment	01, 02, 03, 04, 05, 06
	ADD or REMOVE line
Answer DN's	No Answer DN's
	Add DN
Ringing (All assigned Trunk lines)	Ring
	No Ring
Line pool (A-C) access	Y N
intercom keys	2, 1, 0
Prime line	None
	Pool A to C, 01 to 06, I/C

3. Call Handling (p. 3)

Held line reminder	Y N
Remind delay (if HLR=Y)	30, 60, 90, 120, 150, 180
DRT to prime	Y N
DRT delay (if DRT = Y)	1, 2, 3, 4, 6, 10
Trnsfr callbk	3, 4, 5, 6, 12
Park prefix	0, 1, 2, 3, 4, 5, 6, 7, 8, 9, None
Park timeout	30, 45, 60, 90, 120, 150, 180, 300, 600
Camp timeout	30, 45, 60, 90, 120, 150, 180
Directd pickup	Y N
On hold	Tones
	Music, Silence

4. Miscellaneous (p. 3)

Backgrnd music	Y N
Direct-dial #	0, 1, 2, 3, 4, 5, 6, 7, 8, 9, N
Link time	100, 200, 300, 400, 500, 600, 700, 800, 900, 1000
Set relocation	Y N
Host delay	200, 400, 600, 800, 1000, 1200, 1400, 1600, 1800, 2000
External code	0, 1, 2, 3, 4, 5, 6, 7, 8, 9, (blank)
Line pool codes (Pools A to C)	1 'to 4 valid digits
Installer pswd.	

5. System Data (p. 3)

Individual DN's	Old_ New_
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B. General admin

1. Sys speed dial (p. 4)

(24 digits) #01 to #70

Number	No number stored
Line	Prime
	Line # Pool code
Display digits	Y N
Name	Sys Spd Dial #
	max. 16 characters
Bypass restr'n	Y N

2. Names (pp. 7, 8)

Set names	max. 7 characters
Line names	max. 7 characters

3. Time and date

set accordingly	
-----------------	--

4. Direct-Dial (p. 4)

Set1:	21
	None, DN

5. Capabilities (pp. 5, 7, 8)

Dialina filters

Show filter: **03**

Filter 00	No restriction
Filter 01	
	Restr'n Excp'n
01 0	- - - -
02 1	001 1800
	002 1555
	0 0 3 1•1•555
	004 1 0'555
a3 911	001 911
04 411	- - - -
05 9 7 6	- - - -
Filters 02 to 24	No restriction

Set abilities

Show set: **03**

Set filter	02
Line/set filters	None
Show line: 03	
Set lock	None
	Full, Partial
Full handsfree	Y N
Auto handsfree	Y N
HF answerback	Y N
Pickup group	NO
	1 to 4
Paging	Y N
Page zone	1
	2, 3, NO
Aux. ringer	Y N
Direct-dial:	Set1
	None
Forward on busy	Forward to: None
Forward no answr	Forward to: None
	Forward delay: 2, 3, 4, 6, 10
Receive tones	Y N
Hotline	None
	Intrnl, Extrnl
Priority Call	Y N

Line abilities

Show line: **03**

Line filter	03
COS oasswords	
Show password: 03	
Pswd	None
User fltr:	Deflt
Line fltr:	Deflt

6. Service Modes (p. 6)

Control sets

Show line: **03**

Set	21
-----	-----------

Name 1

Name:	Night
Change:	(7 characters)
Setting	Manual
	Off Auto
Start (if setting is Auto)	23:00
Stop (if setting is Auto)	07:00
Trunk answer	Y N
Extra-dial set	21
Show line: 03	
Ringing Sets	21
Aux. ringer	Y N

Name 2

Name:	Evening
Change:	(7 characters)
Setting	Manual
	Off Auto
Start (if setting is Auto)	17:00
Stop (if setting is Auto)	23:00
Trunk answer	Y N
Extra-dial set	21
Show line: 03	
Ringing Sets	21
Aux. ringer	Y N

Name 3

Name:	Lunch
Change:	(7 characters)
Setting	Manual
	Off Auto
Start (if setting is Auto)	12:00
Stop (if setting is Auto)	13:00
Trunk answer	Y N
Extra-dial set	21
Show line: 03	
Ringing Sets	21
Aux. ringer	Y N

7. Password (p. 6)

Default:	ADMIN or 23646
Change:	(6 characters)

8. Log Defaults (p. 6)

Reset all logs

Space/Log:	
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9. Call Services

(pp. 6, 7, 9)
Auto Call Info

Show line: **03**

Auto Call Info	None
----------------	------

Set services

Show set: **03**

Autolog/ShowVMsg	
For each line assigned:	
Logging set:	Y N
Show extl VMsg:	Y N
Log space	
Log:	0
Pool:	160
Log passwrd:	None
1stDisplay:	Name
	Numbr Line

VMsg centr tel#s

VMsg center 1 to	
VMsg center 5:	None
VMsg tel#s->lines	

Show line: **03**

VMsg Centr:	1
	2 3 4 5 N

C. Set copy

Copy: SYSTEM data	
Copy: SYSTEM + USER	

D. System Version

SP: XXXXXXXX DRX	
------------------	--

