

Legend/Magix

Initial Programming

Master System Clear

F6 - Maintenance
F2 - Slot
00 - Enter slot number(00-17)
F10 - Enter
F2 - Demand Test
F3/F3 - Unmarked Function
F2 - Yes (Do you want to continue?)
System Erase - System is restarting

Set System Mode (Key/Hybrix/Behind Switch)

F1 - Sys Program
F5 - Start
F1 - System
F3 - Mode
F2 - Hybrid/PBX
F10 - Enter
Restart - System is restarting

Remove Extra Operators

F1 - Sys Program
Note Operator Extensions to be Removed
F5 - Start
F3 - Operator
F1 - Positions
F1 - Direct Line
Enter extension to be removed
F8 - Delete
Repeat
F3 - Store All
Restart - System is restarting

Set Numbering Plan

F1 - Sys Program
F5 - Start
F2 - SysRenumbr
F1 - Default Numbering
F3 - SetUp Space
F5 - Continue
F5 - Back
F5 - Back

Merlin Messaging Initial Programming

Create Calling Group, Assign Group Members, Enable Rotary Signalling

F1 - SysProgram
F5 - Start
F6 - Extensions
PgUp - More
F4 - Grp Calling
F9 - Members
770 - Enter extension number of group
F10 - Enter
Enter group members in Ascending Order (use Ext. No., Log. ID, or Slot/Port)
F10 - Enter - Repeat for all ports
PgDn - Inspect - Verify all ports are listed in order
F5 - Back
F1 - Hunt Type
770 - Enter extension number of group
F10 - Enter
F2 - Linear
F10 - Enter
PgUp - More
F1 - Group Type
770 - Enter extension number of group
F10 - Enter
F3 - Integ VMI

F10 - Enter
F5 - Back
F5 - Back
PgUp - More
F7 - RotaryEnabl
Enter Rotary Extension (Voice Mail Ports, use Ext. No., Log ID, or Slot/Port)
F10 - Enter - Repeat for all ports
PgDn - Inspect - Verify all ports are listed
F5 - Back
PgUp - More
F4 - Grp Calling
F3 - Group Coverage
770 - Enter extension number of group
F10 - Enter
30 - Enter Coverage Group Number
F10 - Enter
PgDn - Inspect - Confirm Coverage Group
F5 - Back
F5 - Back

Set for Delayed Call Handling

Assign Lines/Pools to Delayed Call Handling Group

F10 - Line/Pool
791 - Enter extension number of delayed call handling group
F10 - Enter
nn or *nnn* - Enter Pool or Line Number
F10 - Enter
F5 - Exit
F5 - Back
F4 - Grp Calling
F8 - Overflow
791 - Enter extension number of delayed call handling group
F10 - Enter
770 - Enter extension number of Merlin Messaging calling group
F10 - Enter
F1 - Number Based Overflow
Alt-P - Erase Current Setting
99 - Enter the Highest Setting
F10 - Enter
F2 - Time Based Overflow
Alt-P - Erase Current Setting
nnn - Enter number of seconds before Automated Attendant should answer - 5 sec/ring cycle
F10 - Enter
F5 - Back
F5 - Back
F5 - Back

Create Automated Attendant Extension

Log in as system administrator
9 - Programming
2 - Mailboxes
791# - Enter the number of the delayed call handling group
3 - Assign Automated Attendant
1 - Automated Attendant Number
6 - No Phone

Set Night Service

F1 - SysProgram
F5 - Start
F10 - Night Service
F1 - GroupAssign
F2 - Calling Grp
nnn - Enter Extension Number of Night Service Operator
F10 - Enter
770 - Enter extension number of Merlin Messaging calling group
F10 - Enter