

Appendix II: IP Series installer worksheets

Function 1: System parameters

Important: Before programming, make sure you initialize the system!

F11 — Initialization

F12: Installer

Range: 2–8 digits. Default: 789.

F13: Administrator

Range: 2–8 digits. Default: 456.

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F14 — Set time/date

F15 — System timing parameters

F151: Flash hook duration

Range: 2–20 (0.2–2.0 sec). Default: 15 (1.5 sec).

F152: Transfer/forward recall timer

Range: 1–9 rings. Default: 3.

F153: Recall timers

F1531: Hold recall timer

Range: 5–960. Default: 60.

F1532: Park recall timer

Range: 5–960. Default: 60.

F154: ACD exit timer

Range: 0,5–600 (0 = no limit). Default: 180.

F155: ACD wrap timer

Range: 0,5–600 (0 = no limit). Default: 0.

F156: Cell phone delay

Range: 0–50 (0.0–5.0 sec). Default: 10.

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F16 — System feature parameters

F161: Recording alert tone

Default: Disabled.

F162: Connect tone

Default: Enabled.

F163: System-wide hold

Default: Disabled.

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F17 — System speed-dial

(Use the worksheet on the following page.)

F18 — Serial port baud rate

SMDR port (“Port 1”)

Options: 300, 1200, 2400, 4800, 9600, 19200, 38400. Default: 38400.

Maintenance port (“Port 2”)

Options: 300, 1200, 2400, 4800, 9600, 19200, 38400. Default: 38400.

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F17 – System speed dial

| <i>Loc.</i> | <i>Name</i> | <i>Number</i> |
|-------------|-------------|---------------|
| 600 | | |
| 601 | | |
| 602 | | |
| 603 | | |
| 604 | | |
| 605 | | |
| 606 | | |
| 607 | | |
| 608 | | |
| 609 | | |
| 610 | | |
| 611 | | |
| 612 | | |
| 613 | | |
| 614 | | |
| 615 | | |
| 616 | | |
| 617 | | |
| 618 | | |
| 619 | | |
| 620 | | |
| 621 | | |
| 622 | | |
| 623 | | |
| 624 | | |
| 625 | | |

(Use a blank sheet for additional speed dial numbers 626–699.)

Function 2: CO lines

F21 — CO line programming

Options: Analog CO line (1), T1 CO line (2), PRI line (3).
 Default answer ring assignment for CO lines: ID1



F211: Analog CO line programming

Mode: _____ (day, night).

| | <i>Circuit</i> | <i>CO</i> | <i>Name</i> | <i>Line group</i> | <i>Ring 1</i> | <i>Ring 3</i> | <i>Ring 5</i> | <i>Ring 9</i> |
|-------------------|----------------|-----------|-------------|-------------------|---------------|---------------|---------------|---------------|
| Slot # ___ | 1 | | | | | | | |
| Card type: | 2 | | | | | | | |
| | 3 | | | | | | | |
| | 4 | | | | | | | |
| | 5 | | | | | | | |
| | 6 | | | | | | | |
| Slot # ___ | 1 | | | | | | | |
| Card type: | 2 | | | | | | | |
| | 3 | | | | | | | |
| | 4 | | | | | | | |
| | 5 | | | | | | | |
| | 6 | | | | | | | |
| Slot # ___ | 1 | | | | | | | |
| Card type: | 2 | | | | | | | |
| | 3 | | | | | | | |
| | 4 | | | | | | | |
| | 5 | | | | | | | |
| | 6 | | | | | | | |
| Slot # ___ | 1 | | | | | | | |
| Card type: | 2 | | | | | | | |
| | 3 | | | | | | | |
| | 4 | | | | | | | |
| | 5 | | | | | | | |
| | 6 | | | | | | | |

Make copies of this sheet for additional lines.

F212: T1 CO line programming

F2121: CO line programming

Trunk type emulation default: E&M DNIS/DID.

| <i>Circuit</i> | <i>Line format</i> | <i>Trunk emulation</i> |
|----------------|--------------------|------------------------|
| | | |
| | | |
| | | |
| | | |

Programming of loop start, ground start or E&M trunks

| | |
|---|--|
| Outgoing signal type Default: Wink start. | |
| Incoming signal type Default: Wink start. | |
| Trunk mode Default: 2-way traffic. | |
| Dial tone transmit Default: Off. | |
| Ringback transmission Default: Off. | |

Programming of E&M DNIS/DID

| | |
|---|--|
| Outgoing signal type Default: Wink start. | |
| Incoming signal type Default: Wink start. | |
| Trunk mode Default: 2-way traffic. | |
| Dial tone transmit Default: Off. | |
| Ringback transmission Default: Off. | |

Important: Standard ring assignments are used for loop and ground-start trunks. E&M can be answered only by an ID branch, and E&M DID uses the translation table programmed in Function 224.

Configuration mode (day, night): _____.

Frame format: _____ Carrier name: _____

Default: ESF/B8ZS. Number: _____

| Slot | Channel | CO port | Name | Protocol | Line group | Ring 1* | Ring 3* | Ring 5* | Ring 9* |
|------|---------|---------|------|----------|------------|---------|---------|---------|---------|
| | 1 | | | | | | | | |
| | 2 | | | | | | | | |
| | 3 | | | | | | | | |
| | 4 | | | | | | | | |
| | 5 | | | | | | | | |
| | 6 | | | | | | | | |
| | 7 | | | | | | | | |
| | 8 | | | | | | | | |
| | 9 | | | | | | | | |
| | 10 | | | | | | | | |
| | 11 | | | | | | | | |
| | 12 | | | | | | | | |
| | 13 | | | | | | | | |
| | 14 | | | | | | | | |
| | 15 | | | | | | | | |
| | 16 | | | | | | | | |
| | 17 | | | | | | | | |
| | 18 | | | | | | | | |
| | 19 | | | | | | | | |
| | 20 | | | | | | | | |
| | 21 | | | | | | | | |
| | 22 | | | | | | | | |
| | 23 | | | | | | | | |
| | 24 | | | | | | | | |

Make copy of this sheet for a second Digital Line Card (DLC).

* Does not apply when using E&M DNIS/DID protocol.

F2122: T1 frame format and line coding

Default: ESF/B8ZS.

| | |
|---------------------|--|
| <i>DLC (T1) # 1</i> | |
| <i>DLC (T1) # 2</i> | |

F2123: Line build-out

Default: 1.

| | |
|---------------------|--|
| <i>DLC (T1) # 1</i> | |
| <i>DLC (T1) # 2</i> | |

F2124: CSU emulation

Default: Off.

| | |
|---------------------|--|
| <i>DLC (T1) # 1</i> | |
| <i>DLC (T1) # 2</i> | |

F213: PRI CO line programming

F2131: CO line programming

Important: CO answer ring assignments are used only when DID is disabled. With DID enabled, calls will be routed according to the pilot number or DID tables.

Configuration mode (day, night): _____.

Framing: ESF/B8ZS.

Dialtone transmit (on/off): _____

Ringback transmit (on/off): _____

| Slot | Channel | Name | Line group | Ring 1* | Ring 3* | Ring 5* | Ring 9* |
|------|---------|------|------------|---------|---------|---------|---------|
| | 1 | | | | | | |
| | 2 | | | | | | |
| | 3 | | | | | | |
| | 4 | | | | | | |
| | 5 | | | | | | |
| | 6 | | | | | | |
| | 7 | | | | | | |
| | 8 | | | | | | |
| | 9 | | | | | | |
| | 10 | | | | | | |
| | 11 | | | | | | |
| | 12 | | | | | | |
| | 13 | | | | | | |
| | 14 | | | | | | |
| | 15 | | | | | | |
| | 16 | | | | | | |
| | 17 | | | | | | |
| | 18 | | | | | | |
| | 19 | | | | | | |
| | 20 | | | | | | |
| | 21 | | | | | | |
| | 22 | | | | | | |
| | 23 | | | | | | |

Make copy of this sheet for a second Digital Line Card (DLC) configured for PRI.

* Does not apply when DNIS/DID is enabled.

F2132: Line build-out

Default: 1.

| | |
|----------------------|--|
| <i>DLC (PRI) # 1</i> | |
| <i>DLC (PRI) # 2</i> | |

F2133: CSU emulation

Default: Off.

| | |
|----------------------|--|
| <i>DLC (PRI) # 1</i> | |
| <i>DLC (PRI) # 2</i> | |

F2134: Switch protocol

Options:

- Nortel – DMS 100
- ATT/Lucent – 5ESS
- National/NI2 – Default
- Siemens – EWSD

Note: Most switches can emulate the various protocols. Be sure to make your selection based on the protocol being used rather than the switch manufacturer. NI2 is the only protocol that supports name-and-number CID.

F2135: DID enable/disable

Default: Disabled.

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F22 – Access codes/toll restriction

F221: Centrex/PBX access codes

Line group 9
Default: None.

Line group 8
Default: None.

Line group 71
Default: None.

Line group 72
Default: None.

Line group 73
Default: None.

Line group 74
Default: None.

Line group 75
Default: None.

Line group 76
Default: None.

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F222: Toll restriction exception tables

Allow numbers (maximum, 100 entries):

Deny numbers (maximum, 100 entries):

F223 – Automatic route selection (ARS)

Enabled/disabled

Default: Disabled.

If enabled:

| | ARS table | Line groups | OCC | Numbers |
|-------|-----------|-------------|-----|-------------------------------|
| Fixed | 1 | 9 | | 7 or 10 digits, information |
| | 2 | 8 | | 1+, 0+, 01+, 011+, or 101XXXX |
| | 3 | | | |
| | 4 | | | |
| | 5 | | | |
| | 6 | | | |
| | 7 | | | |
| | 8 | | | |
| | 9 | | | |
| | 10 | | | |

F224 – DID and DNIS translation table

| DID or DNIS digits | Name | Day translation | Night translation |
|---------------------------|-------------|------------------------|--------------------------|
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Make copies of this sheet for additional lines.

F23 – CO line parameters

F231: Line receive volume

Range: 1- 12. Default: 10.

F232: Line disconnect/Open loop interval

Range: 1-255. Default: 6.

F233: T1 line receive volume

Range: -28 dB to 6 dB. Default: -2 db.

| |
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| |

| | Circuit | Volume |
|---------|---------|--------|
| Slot #: | 1 | |
| | 2 | |
| | 3 | |
| | 4 | |
| | 5 | |
| | 6 | |
| | 7 | |
| | 8 | |
| | 9 | |
| | 10 | |
| | 11 | |
| | 12 | |
| | 13 | |
| | 14 | |
| | 15 | |
| | 16 | |
| | 17 | |
| | 18 | |
| | 19 | |
| | 20 | |
| | 21 | |
| | 22 | |
| | 23 | |
| | 24 | |

| | Circuit | Volume |
|---------|---------|--------|
| Slot #: | 1 | |
| | 2 | |
| | 3 | |
| | 4 | |
| | 5 | |
| | 6 | |
| | 7 | |
| | 8 | |
| | 9 | |
| | 10 | |
| | 11 | |
| | 12 | |
| | 13 | |
| | 14 | |
| | 15 | |
| | 16 | |
| | 17 | |
| | 18 | |
| | 19 | |
| | 20 | |
| | 21 | |
| | 22 | |
| | 23 | |
| | 24 | |

F234: PRI line receive volume

Range: -28 dB to 6 dB. Default: -2 db.

| Slot #: | Circuit | Volume |
|---------|---------|--------|
| | 1 | |
| | 2 | |
| | 3 | |
| | 4 | |
| | 5 | |
| | 6 | |
| | 7 | |
| | 8 | |
| | 9 | |
| | 10 | |
| | 11 | |
| | 12 | |
| | 13 | |
| | 14 | |
| | 15 | |
| | 16 | |
| | 17 | |
| | 18 | |
| | 19 | |
| | 20 | |
| | 21 | |
| | 22 | |
| | 23 | |

| Slot #: | Circuit | Volume |
|---------|---------|--------|
| | 1 | |
| | 2 | |
| | 3 | |
| | 4 | |
| | 5 | |
| | 6 | |
| | 7 | |
| | 8 | |
| | 9 | |
| | 10 | |
| | 11 | |
| | 12 | |
| | 13 | |
| | 14 | |
| | 15 | |
| | 16 | |
| | 17 | |
| | 18 | |
| | 19 | |
| | 20 | |
| | 21 | |
| | 22 | |
| | 23 | |

F24 – Caller ID

Options: Enabled, disabled. Default: Disabled.

Local – 7:

Local – 10:

Function 3 : Extension programming

F31 – Extension definition and routing

Note: If the *Type* is “remote,” see page 15 of these worksheets for additional programming steps.

| Ext. | Type | Name | Line groups | CF day | CF night | Pg zone* | Operator translation |
|------|------|----------|-------------|--------|----------|----------|----------------------|
| 0 | | Operator | | | | | |
| | | | | | | | |
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Make copies for additional extensions.

* Analog phones and Remote IP Feature Phones cannot be members of paging zones.

Extension programming for ONLY Remote IP Feature Phones

(See also Function 31, page 14 of these worksheets)

| Ext. | Type | IP address | MAC address | Gateway IP | UDP port | Remote access IP address |
|------|------|-----------------|-------------|-----------------|----------|--------------------------|
| | | ---.---.---.--- | 0304D | ---.---.---.--- | --- | ---.---.---.--- |
| | | ---.---.---.--- | 0304D | ---.---.---.--- | --- | ---.---.---.--- |
| | | ---.---.---.--- | 0304D | ---.---.---.--- | --- | ---.---.---.--- |
| | | ---.---.---.--- | 0304D | ---.---.---.--- | --- | ---.---.---.--- |
| | | ---.---.---.--- | 0304D | ---.---.---.--- | --- | ---.---.---.--- |
| | | ---.---.---.--- | 0304D | ---.---.---.--- | --- | ---.---.---.--- |
| | | ---.---.---.--- | 0304D | ---.---.---.--- | --- | ---.---.---.--- |
| | | ---.---.---.--- | 0304D | ---.---.---.--- | --- | ---.---.---.--- |
| | | ---.---.---.--- | 0304D | ---.---.---.--- | --- | ---.---.---.--- |
| | | ---.---.---.--- | 0304D | ---.---.---.--- | --- | ---.---.---.--- |
| | | ---.---.---.--- | 0304D | ---.---.---.--- | --- | ---.---.---.--- |
| | | ---.---.---.--- | 0304D | ---.---.---.--- | --- | ---.---.---.--- |
| | | ---.---.---.--- | 0304D | ---.---.---.--- | --- | ---.---.---.--- |
| | | ---.---.---.--- | 0304D | ---.---.---.--- | --- | ---.---.---.--- |
| | | ---.---.---.--- | 0304D | ---.---.---.--- | --- | ---.---.---.--- |
| | | ---.---.---.--- | 0304D | ---.---.---.--- | --- | ---.---.---.--- |
| | | ---.---.---.--- | 0304D | ---.---.---.--- | --- | ---.---.---.--- |
| | | ---.---.---.--- | 0304D | ---.---.---.--- | --- | ---.---.---.--- |

F32 – Extension feature authorization

| Ext. | Name | Call wait | DND ¹ | AA block | Rec. ¹ | Ser. ob. ¹ | Toll allow | System spd. dial | Auto page ² | Ext. fwd. | Fwd. toll | Trk.-to-trk. xfer |
|---------|----------------|-----------|------------------|----------|-------------------|-----------------------|------------|------------------|------------------------|-----------|-----------|-------------------|
| Default | | Y | Y | N | Y | N | Y | Y | N | N | N | N |
| 1 | | | | | | | | | | | | |
| | Ser. ob. list: | | | | | | | | | | | |
| 2 | | | | | | | | | | | | |
| | Ser. ob. list: | | | | | | | | | | | |
| 3 | | | | | | | | | | | | |
| | Ser. ob. list: | | | | | | | | | | | |
| 4 | | | | | | | | | | | | |
| | Ser. ob. list: | | | | | | | | | | | |
| 5 | | | | | | | | | | | | |
| | Ser. ob. list: | | | | | | | | | | | |
| 6 | | | | | | | | | | | | |
| | Ser. ob. list: | | | | | | | | | | | |
| 7 | | | | | | | | | | | | |
| | Ser. ob. list: | | | | | | | | | | | |
| 8 | | | | | | | | | | | | |
| | Ser. ob. list: | | | | | | | | | | | |
| 9 | | | | | | | | | | | | |
| | Ser. ob. list: | | | | | | | | | | | |
| 10 | | | | | | | | | | | | |
| | Ser. ob. list: | | | | | | | | | | | |
| 11 | | | | | | | | | | | | |
| | Ser. ob. list: | | | | | | | | | | | |
| 12 | | | | | | | | | | | | |
| | Ser. ob. list: | | | | | | | | | | | |
| 13 | | | | | | | | | | | | |
| | Ser. ob. list: | | | | | | | | | | | |
| 14 | | | | | | | | | | | | |
| | Ser. ob. list: | | | | | | | | | | | |
| 15 | | | | | | | | | | | | |
| | Ser. ob. list: | | | | | | | | | | | |
| 16 | | | | | | | | | | | | |
| | Ser. ob. list: | | | | | | | | | | | |

Make copies of this sheet for additional extensions.

¹ Does not apply to analog extensions.

² Not available on Remote IP Feature Phones.













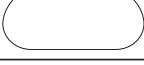
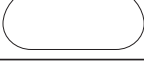
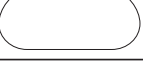
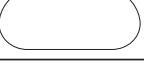
F33 – Department programming

Dept. types: In Order, All, UCD, ACD, Pick-Up.

| Dept. ext. | Name | Type | CF day | CF night |
|------------|------|------|--------|----------|
| 290 | | | | |
| Ext. List: | | | | |
| 291 | | | | |
| Ext. List: | | | | |
| 292 | | | | |
| Ext. List: | | | | |
| 293 | | | | |
| Ext. List: | | | | |
| 294 | | | | |
| Ext. List: | | | | |
| 295 | | | | |
| Ext. List: | | | | |
| 296 | | | | |
| Ext. List: | | | | |
| 297 | | | | |
| Ext. List: | | | | |
| 298 | | | | |
| Ext. List: | | | | |
| 299 | | | | |

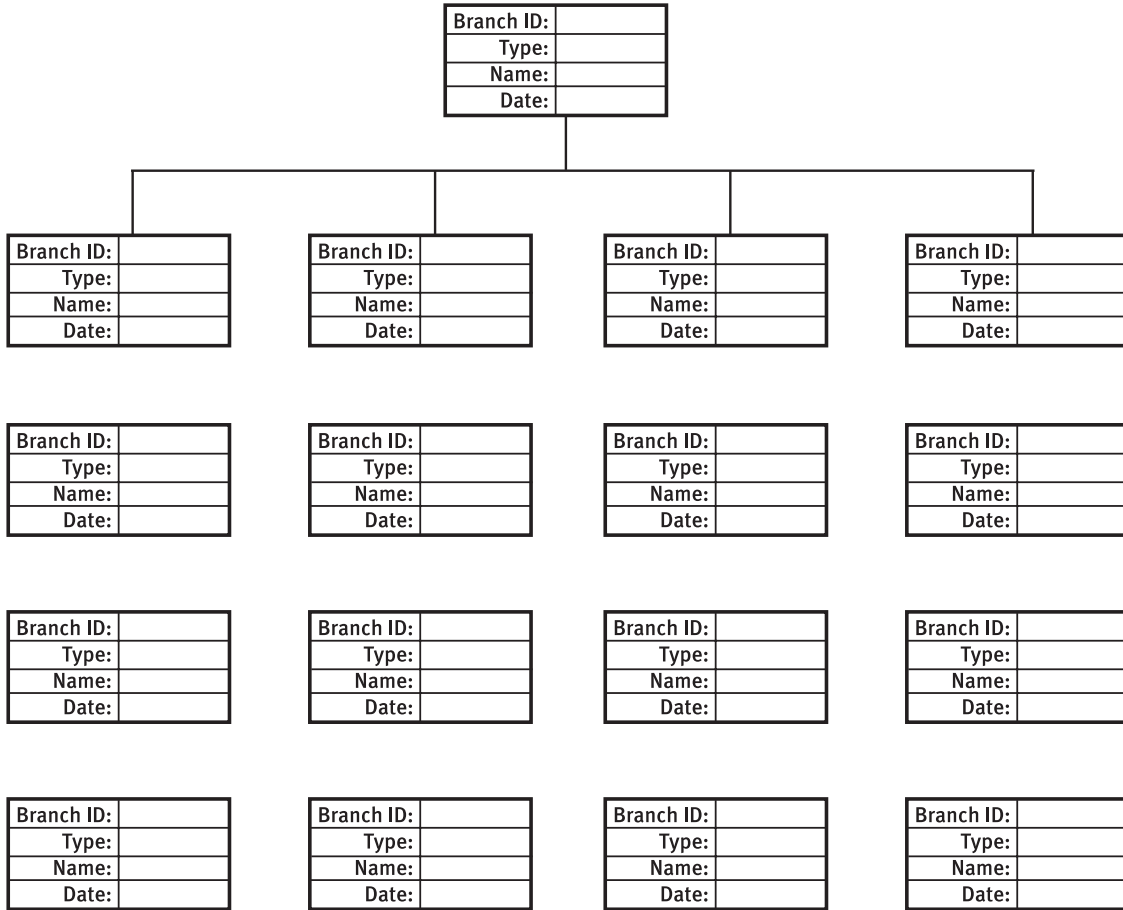
F35 – Extension button mapping

See page F.9 for button default based on the system configuration.

| | | | |
|---|---|--|---|
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |

Function 4 : Auto attendant programming

F41 – Auto attendant branch programming



F42 — Announce extension number

Options: Enabled, disabled. Default: Enabled

F43 — Automatic day/night tables

Note: Program using 24-hour format.

| | <i>Example</i> | MON | TUE | WED | THU | FRI | SAT | SUN |
|----------|----------------|-----|-----|-----|-----|-----|-----|-----|
| 1 | <i>0800 D</i> | | | | | | | |
| 2 | <i>1200 N2</i> | | | | | | | |
| 3 | <i>1300 D</i> | | | | | | | |
| 4 | <i>1730 N</i> | | | | | | | |
| 5 | | | | | | | | |
| 6 | | | | | | | | |

Function 5: Voice mail programming

F51 — Maximum message length

Message length. Range 1–30 min. Default: 3

Record length. Range 1–120 min. Default: 10

| |
|--|
| |
| |

F52 — Message purge control

Range: 0–365 days (0 = no purge). Default: No purging.

| | |
|-----------------------|--|
| New messages | |
| Old messages | |
| Group messages | |
| Recordings | |

F53 — Guest / info mailboxes

Use form on following page to record entries.

F54 – Group mailboxes

| | 501 | 502 | 503 | 504 | 505 | 506 | 507 | 508 |
|---------------------|-----|-----|-----|-----|-----|-----|-----|-----|
| Member mailboxes | | | | | | | | |
| | | | | | | | | |
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F54 – Group mailboxes *(continued)*

| | 509 | 510 | 511 | 512 | 513 | 514 | 515 | 516 |
|---------------------|-----|-----|-----|-----|-----|-----|-----|-----|
| Member mailboxes | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
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F55 – Message notification

F551: Station delivery options

| Mailbox | | Number | Delay | Attempts | Interval | Quiet on | Quiet off |
|---------|-------|-----------------|-------|----------|----------|----------|-----------|
| Range | Phone | Up to 30 digits | 0–500 | 0–99 | 10–1,440 | None | None |
| Range | Pager | Up to 30 digits | 0 | 0–99 | 10–1,440 | | |
| Default | Phone | None | 30 | 3 | 60 | None | None |
| Default | Pager | None | 0 | 0 | 0 | | |
| 1 | Phone | | | | | | |
| | Pager | | | | | | |
| 2 | Phone | | | | | | |
| | Pager | | | | | | |
| 3 | Phone | | | | | | |
| | Pager | | | | | | |
| 4 | Phone | | | | | | |
| | Pager | | | | | | |
| 5 | Phone | | | | | | |
| | Pager | | | | | | |
| 6 | Phone | | | | | | |
| | Pager | | | | | | |
| 7 | Phone | | | | | | |
| | Pager | | | | | | |
| 8 | Phone | | | | | | |
| | Pager | | | | | | |
| 9 | Phone | | | | | | |
| | Pager | | | | | | |
| 10 | Phone | | | | | | |
| | Pager | | | | | | |
| 11 | Phone | | | | | | |
| | Pager | | | | | | |
| 12 | Phone | | | | | | |
| | Pager | | | | | | |

Make copies for additional mailboxes

F552: Delivery/paging parameters

CO line access

Range: 9,8,7. Default: 9.

Maximum lines

Range: 1–19. Default: 1.

Pager dialing pause

Range: 0–20 (seconds). Default: 6.

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F56 – Cascade paging mailboxes

F561 – Cascade paging mailbox options

| Mailbox | 1st number | Attempts | 2nd number | Attempts | 3rd number |
|---------|------------|----------|------------|----------|------------|
| 520 | | | | | |
| 521 | | | | | |
| 522 | | | | | |
| 523 | | | | | |
| 524 | | | | | |
| 525 | | | | | |
| 526 | | | | | |
| 527 | | | | | |
| 528 | | | | | |
| 529 | | | | | |

F562: Cascade paging parameters

Paging interval

Range: 10–1440. Default: 0.

F57 – Q & A mailboxes

| Mailbox | Name | CFWD Day | CFWD Night |
|---------|-----------|----------|------------|
| Default | MB Number | ID9999 | ID9999 |
| 490 | | | |
| 491 | | | |
| 492 | | | |
| 493 | | | |
| 494 | | | |
| 495 | | | |
| 496 | | | |
| 497 | | | |
| 498 | | | |
| 499 | | | |

F58 – Message move and delete

Options: Enabled, disabled. Default: Disabled.

Function 6: Recordings

F61 — Re-recordable prompts

| Prompt | Type | Default | Re-recorded |
|--------|-----------------------|--------------------------|--------------------------|
| 530 | Busy | <input type="checkbox"/> | <input type="checkbox"/> |
| 531 | No answer | <input type="checkbox"/> | <input type="checkbox"/> |
| 532 | Hold | <input type="checkbox"/> | <input type="checkbox"/> |
| 534 | Q/Z | <input type="checkbox"/> | <input type="checkbox"/> |
| 535 | No names matched | <input type="checkbox"/> | <input type="checkbox"/> |
| 537 | End of recording | <input type="checkbox"/> | <input type="checkbox"/> |
| 538 | ACD queue | <input type="checkbox"/> | <input type="checkbox"/> |
| 539 | ACD hold | <input type="checkbox"/> | <input type="checkbox"/> |
| 540 | Holiday main greeting | <input type="checkbox"/> | <input type="checkbox"/> |

F62 — Record directory names

(Use the worksheet on the following page.)

F63 — Message-on hold-programming

F631 — MOH source

Range: 590–598. Default: 592

F633 — MOH volume

Range: 1–12. Default: 6

| |
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Function 8 – IP PBX programming

Function 82 – Local programming

F821 – Program local IP PBX

| | |
|---------------------------|-----------------------|
| IP PBX private IP address | ___ . ___ . ___ . ___ |
| MAC address | 0 0 3 0 4 D _ _ _ _ _ |
| PBX gateway IP | ___ . ___ . ___ . ___ |
| Remote-access IP | ___ . ___ . ___ . ___ |
| Base UDP port | _ _ 0 0 0 |

F822 – Starting local IP phone address

| |
|-----------------------|
| ___ . ___ . ___ . ___ |
| |

F823 – Program number of remote channels

Function 83 – Esi-Link programming

F831 – Local location number

| |
|------|
| 7 __ |
|------|

F832 – Esi-Link location

| | |
|------------------|-------------------|
| Location number | 7 __ |
| Location name | _____ |
| Abbreviation | ___ |
| PBX private IP | __ . __ . __ . __ |
| MAC address | 0 0 3 0 4 D _____ |
| Remote-access IP | __ . __ . __ . __ |
| Base UDP port | __ 0 0 1 |

| | |
|------------------|-------------------|
| Location number | 7 __ |
| Location name | _____ |
| Abbreviation | ___ |
| PBX private IP | __ . __ . __ . __ |
| MAC address | 0 0 3 0 4 D _____ |
| Remote-access IP | __ . __ . __ . __ |
| Base UDP port | __ 0 0 1 |

Make copies of this page for multiple Esi-Link locations.

Function 834: Programming the Esi-Link publish list

| | Extension, mailbox or group mailbox |
|----|--|
| 1 | |
| 2 | |
| 3 | |
| 4 | |
| 5 | |
| 6 | |
| 7 | |
| 8 | |
| 9 | |
| 10 | |
| 11 | |
| 12 | |
| 13 | |
| 14 | |
| 15 | |
| 16 | |
| 17 | |
| 18 | |
| 19 | |
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| 21 | |
| 22 | |
| 23 | |
| 24 | |
| 25 | |
| 26 | |
| 27 | |
| 28 | |
| 29 | |
| 30 | |