

Page 1 of 40

| Check One | | | | | | | | | |
|-----------------------------|--|----------------------------|----------------------|---|------------------------------------|----------------|------------|--|--|
| E BellSouth Ce | entrex | | | | | | | | |
| UNE P Centr | rex | | | | | | | | |
| Select As Appropriate | New Service | | 🗖 BFF | R Bona Fide F | Request (UNE P Centre | ex) | | | |
| | Conversion | | | S/System Cor | nmunication Service) (I | BellSouth C | entrex) | | |
| | Disconnect | | TSF | TSF (Tandem Switching Features) (BellSouth Centrex) | | | | | |
| | Cancellation | | Spe | Special Assembly (BellSouth Centrex) | | | | | |
| Supplement | | | | trex Control | | | | | |
| | | | | trex PRI | | | | | |
| PON | | Requested Service Da | - | | Service Order Number | | | | |
| 1. End User Name | | | | | 2. Date Issued | 3. Date Revise | d | | |
| 4. Present Address | | | | | 5. Type Business | | 6. SIC | | |
| 7. Proposed Address | | | | | 8. Telephone No. Present | Telephone No | . Proposed | | |
| 9. Negotiator | | | | | 9a. Telephone No. | | | | |
| 10. Customer Contact | | | | | 10a. Telephone No. | | | | |
| 11. Present Service Type | :: | | 12. Propo | sed Service Type | | | | | |
| Centrex # Ra | ange to | | Standar | d # of Digits f | or Station-to-Station D | ialing | | | |
| MultiServ # F | Range to | | Consec | utive # Range | Range: 🔲 Yes (Complete below) 🔲 No | | | | |
| 🔲 ESSX # Ran | ge to | | | Centrex | to | | | | |
| 🔲 DID # Range | e to | | | Standard Cor | nmon Block | | | | |
| | | | | Custom Com | mon Block | | | | |
| 13. Premise Contact | | | | 1 | 3a. Telephone No. | | | | |
| 14. Total Number of Attach | monto (CRSC Llos Only) | 15. Local Serving Offic | | | | | | | |
| | iments (Ch3G Use Only) | 15. Local Serving Onic | Je (LSO) | ' | 16. Dial Tone Serving C.O. CLLI | | | | |
| 17. Additional Proposal Inc | | ARS 🗖 Q | Queuing | Į. | | | | | |
| | quested these Services in Conju | inction with the Centrex R | Request? (Check as a | opropriate) | | | | | |
| MegaLink or | LightGate | | | | | | | | |
| Facilities Availab | s Information (CRSG Use Only) | lf No. Est. Ava | ailability Date: _ | | | | | | |
| 20. Central Office Facility | | , | | | | | | | |
| Facilities Availab | ole: 🔲 Yes 🔲 No | lf No, Est. Ava | ailability Date: | | | | | | |
| 21. Multi-Line Hunt Group | | 22. Call Pick-up Groups | 23. Multiple TGID | = . . | | | | | |
| Qty: | HML #s: Group Definitiion "Dial 0" = TN | Qty: | C Yes | No Te | erminal Group Identifica | ation Qty: _ | | | |
| | | (or ou ose only) | | | | | | | |
| 25. Assumed Dial "9" | | | | | | | | | |
| 🗌 Yes 🔲 N | No | | | | | | | | |

Note: If Integrated Business Connection (IBC) provisioned refer to the IBC Operating Standards for requirements.

Service Requirements

| PON: Ser | Service Requirements Page 2 of 40 | | | | | | | |
|---|-----------------------------------|-------|-------------|----------------|----------|--|--|--|
| End User Name | | LDN | Date Issued | Service Orde | r Number | | | |
| 27, Centrex Network Access Registers (NARS) | | | Type | e Activity & (| Juantity | | | |
| | | | | | | | | |
| | | USOC | Add | Remove | Quantity | | | |
| BellSouth Centrex | | | | _ | | | | |
| Flat Two Way | | M9QCX | | | | | | |
| Measured. Two Way | | M9QCR | | | | | | |
| Message, Two Way | | M9QCS | | | | | | |
| Enhanced Area Calling Plan. Two Way | | M9QCE | | | | | | |
| Sharing & Resale Message. Two Way | | M9QCN | | | | | | |
| 1 Way Inward, Flat Bate | | M9Q1X | | | | | | |
| 1 Way Outward, Flat Rate | | M9QOX | | | | | | |
| 1 Way Inward, Measured Rate | | M9Q1R | | | | | | |
| 1 Way Outward, Measured Bate | | M9QOR | | | | | | |
| 1 Way Inward Message (FL & GA) | | M9Q1S | | | | | | |
| 1 Way Out Message (FL & GA) | | M9QOS | | | | | | |
| 1 Way Inward, Besale/Sharing (GA) | | M9Q1N | | | | | | |
| 1 Way Outward, Resale/Sharing (GA) | | M9QON | | | | | | |
| 1 Way Inward - Enhanced Calling Plan (MS) | | M9Q1E | | | | | | |
| 1 Way Outward - Enhanced Calling Plan (MS) | | M9QOE | | | | | | |
| 1 Way Inward Volume Usage Measured | | M9Q1V | | | | | | |
| 1 Way Outward Volume Usage Measured | | M9QOV | | | | | | |
| Volume Usage Measured. Two Way | | MAOCA | | | | | | |
| UNEP NAR | | 1 | | 1 | | | | |
| UNEP | | NARS | | | | | | |
| Combo | | UARCX | | | | | | |
| Outward | | UAROX | | | | | | |
| | | UAR1X | | | | | | |
| Unbundled Misc. Rate Element per subsequent UNE NAR Order Request (applied when additional NARS are added or | | | _ | _ | | | | |
| disconnected after initial service) | | URECA | | | | | | |
| 28 Non-Consecutive Numbers/Reused Numbers (List Telep | | 5) | | | | | | |
| <u> </u> | | | | | | | | |
| · · | | | | | | | | |
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| · · | | | | | | | | |

Remarks:

Terminal Group Identification Detail Sheet (TGID) Page 3 of 40

| PON: | Terminal Group Ide | entification I | Detail She | et (TGID) Page 3 of 4 |
|---------------|--------------------|----------------|-------------|-----------------------|
| End User Name | | LDN | Date Issued | Service Order Number |
| | | | | |

Instructions:

- O= Originating Restriction. Allowable Values Are: U for Unrestricted; S for Semi-restricted; F for Fully Restricted
- T= Terminating Restriction. Allowable Values are the Same as those given in Originating
- TRT= Error Treatment. Allowable Values are: T for Tone; A for Music on Hold & Announcement on Hold; N for Redirect to Directory Number. If N, Show Telephone Number to which Calls are to be Routed - (Actual Digits Dialed). **ODN=** Overflow Directory Number
- Check Appropriate Letters in each Column and Fill in Blanks to Complete Terminal Group Information

Terminal Group Identification # (TGID)

TGS : TG

Station Numbers In This Terminal Group

- Announcement On Hold
- Station Controlled Conference

Music On Hold

| 0 | Т | TRT |
|-----|-----|-----|
| Π υ | | Т |
| 🗖 S | □ S | A |
| F | F | □ N |
| | | |

If N, ODN

Terminal Group Identification # (TGID)

TGS : TG

Station Numbers In This Terminal Group

- Announcement On Hold
- Station Controlled Conference
- Music On Hold

| 0 | т | TRT |
|-----|-----|-----------|
| Π υ | 🗖 U | ПТ |
| 🗖 S | 🗖 S | Π Α |
| F F | F | N |
| | | If N, ODN |

Terminal Group Identification # (TGID)

TGS : TG

Station Numbers In This Terminal Group

- Announcement On Hold
- Station Controlled Conference
- Music On Hold

| о | т | TRT |
|-----|-----|-----------|
| Π υ | Π υ | Т |
| 🗖 S | 🗖 S | Π Α |
| F F | 🗖 F | 🗖 N |
| | | If N, ODN |

Terminal Group Identification # (TGID)

TGS : TG

| Station I | Numbers | In ' | This | Terminal | Group |
|-----------|---------|------|------|----------|-------|
| | | | | | |

- Announcement On Hold
- Station Controlled Conference

Music On Hold

| 0 | т | TRT |
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| Π U | | ПТ |
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| 🗖 F | F | □ N |
| | | |

If N, ODN

Terminal Group Identification # (TGID)

TGS : TG

Station Numbers In This Terminal Group

- Announcement On Hold
- Station Controlled Conference
- Music On Hold

| 0 | Т | TRT |
|-----|-----|-----------|
| Π υ | Π υ | T |
| 🗖 S | 🗖 S | A |
| F F | F F | □ N |
| | | If N. ODN |

Terminal Group Identification # (TGID)

TGS : TG

Station Numbers In This Terminal Group

- Announcement On Hold
- Station Controlled Conference
- Music On Hold

| 0 | т | TRT |
|-----|-----|-----------|
| Π υ | Π υ | Т |
| 🗖 S | 🗖 S | □ A |
| 🗌 F | 🗖 F | □ N |
| | | If N, ODN |

Private Facilities (PFG) Detail Sheet

| FON. | T HVate T achitics (| (IT G) Detail | Uncer | Page 4 01 40 |
|---------------|----------------------|---------------|-------------|----------------------|
| End User Name | | LDN | Date Issued | Service Order Number |
| | | | | |

Instructions:

| Complete this Sheet to Upon Completion. Trans | Show the Private sfer the PFG Na | e Facilities | s which are le Private I | e included Facilities to | in the PFG | Name. Sheet. | | | | |
|--|-------------------------------------|--------------|-----------------------------|-----------------------------|-----------------------------|-------------------|---|---|---|---|
| Private Facilities Access (| (PFG)? 🔲 Ye | es 🗖 | No | | | | | | | |
| List of Private Facilities: PFG Name: | FX FCO | Tie | Lines Frunks | - | ATS Intrasta Intersta | te-IntraLAT te | A | | | |
| | | | Р | F | A | | E | E | E | Е |
| | | | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 |

Private Facilities Included in this PFG:

| Type Facility | Access Code | Type Facility | Access Code |
|---------------|-------------|---------------|-------------|
| | | | |
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| | 1 | | <u>I</u> |

List Telephone Number Ranges for ISDN PRI Centrex:

(Note: Required if 4 digit dialing with no access code when Centrex to PBX or Centrex to Centrex applications)

Are these Centrex PRI telephone numbers?

Tes (NOTE to ET: use ODP) Centrex PRI telephone numbers are numbers routed via NARs to Centrex PRI trunk group

□ No (NOTE to ET: Build PFA and use IDP Dialing Plan)

Sales Code

Dialing Plan Access Treatment (DPAT/CAT Codes)

Instructions

Check the boxes under the appropriate treatment code to indicate that access is allowed. Maximum 32 dialing plan access treatments, starting with one (1). (Do Not Use (0)). Enter Access Codes from "Individual Dial Plan Access Code Sheet".

PFG Name: PFA _____

| | | Exchange | | | Ann. Call Rej. | | | Call Block |
|--------------|----------|------------|------------------|---------------------|----------------|-----------|-----------------|------------|
| Access Code: | Intercom | Access/DDD | Acct. Codes/CDAR | Ann. Call Rej. Act. | DEACT | ARS-Basic | Auth Code Entry | Activate |
| 01 | | | | | | | | |
| 02 | | | | | | | | |
| 03 | | | | | | | | |
| 04 | | | | | | | | |
| 05 | | | | | | | | |
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| 32 | | | | | | | | |

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BellSouth Centrex[®] (Resale)/UNE P Centrex/Wholesale Local PlatformServices/WLP Request - 5ESS

Sales Code

Dialing Plan Access Treatment (DPAT/CAT Codes)

Instructions

Check the boxes under the appropriate treatment code to indicate that access is allowed. Maximum 32 dialing plan access treatments, starting with one (1). (Do Not Use (0)). Enter Access Codes from "Individual Dial Plan Access Code Sheet".

PFG Name: **PFA**

| | Call Block | CFBL Program | CFBL Program | CFBL | | CFDA Program | CFDA Program | |
|--------------|------------|--------------|--------------|---------|----------|--------------|--------------|--------------|
| Access Code: | Deactivate | Activate | Deactivate | Program | Activate | Deactivate | Deactivate | CFDA Program |
| 01 | | | | | | | | |
| 02 | | | | | | | | |
| 03 | | | | | | | | |
| 04 | | | | | | | | |
| 05 | | | | | | | | |
| 06 | | | | | | | | |
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| 32 | | | | | | | | |

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BellSouth Centrex[®] (Resale)/UNE P Centrex/Wholesale Local PlatformServices/WLP Request - 5ESS

Sales Code

Dialing Plan Access Treatment (DPAT/CAT Codes)

Instructions

Check the boxes under the appropriate treatment code to indicate that access is allowed. Maximum 32 dialing plan access treatments, starting with one (1). (Do Not Use (0)).

Enter Access Codes from "Individual Dial Plan Access Code Sheet".

PFG Name: **PFA**

| Access | Call Forward | Call Forward | | | Call Park | | Call Pickup | Call Return |
|--------|--------------|---------------------|-----------|-----------|-----------|-------------|-----------------|-------------|
| Code: | | Variable Deactivate | Call Hold | Call Park | Retrieve | Call Pickup | Secondary Group | Activate |
| 01 | | | | | | | | |
| 02 | | | | | | | | |
| 03 | | | | | | | | |
| 04 | | | | | | | | |
| 05 | | | | | | | | |
| 06 | | | | | | | | |
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| 30 | | | | | | | | |
| 31 | | | | | | | | |
| 32 | | | | | | | | |

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Sales Code

Individual Dial Plan Access Code Sheet

| Access Code | Access Code | Feature Name | Notes |
|-------------|-------------|--|---------------------------------------|
| | | Account Codes/CDAR | |
| *77 | | Anonymous Call Rejection Activate | |
| *87 | | Anonymous Call Rejection Deactivate | |
| *178 | | Automatic CallBack/Ring Again Activate | |
| *179 | | Automatic CallBack/Ring Again Deactivate | |
| | | Automatic Route Selection - Basic | |
| | | Authorization Code Entry | |
| *60 | | Call Block Activate | |
| *80 | | Call Block Deactivate | |
| *104 | | Call Forward Busy Programmable Activate | |
| *105 | | Call Forward Busy Programmable Deactivate | |
| *106 | | Call Forward Busy Programmable Programming | |
| *114 | | Call Forward Don't Answer Programmable Activate | |
| *115 | | Call Forward Don't Answer Programmable Deactivate | |
| *116 | | Call Forward Don't Answer Programmable Programming | |
| *72 | | Call Forwarding Variable Activate | |
| *73 | | Call Forwarding Variable Deactivate | |
| *168 | | Call Hold | |
| *84 | | Call Park | Indicate Ringback Timer (30 -60 Secs) |
| *98 | | Call Park Retrieve | |
| *99 | | Call Pickup | |
| *109 | | Call Pickup Secondary Group | |
| *69 | | Call Return Activate | |
| *89 | | Call Return Deactivate | |
| *61 | | Call Selector Activate | |
| *81 | | Call Selector Deactivate | |
| *57 | | Call Tracing | |
| *67 | *67 | Calling Number Delivery Blocking | |
| *82 | *82 | Calling Number Delivery Blocking - Permanent Deactivation | |
| *70 | | Cancel Call Waiting | |
| *62 | | Dial Call Waiting | |
| | | | |

1. If both Call Park and Directed Call Park are selected, ONLY ONE (1) Ringback Timer is Required.

2. Can only be provided if handware (6 port conference hardware circuit) is provided by the Engineering Orders.

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Sales Code

Individual Dial Plan Access Code Sheet

| Access Code | Access Code | Feature Name | Notes |
|-------------|-------------|---|---------------------------------------|
| 9 | | Direct Outward Dialing (Exchange Access) | |
| *167 | | Directed Call Park | Indicate Ringback Timer (30 -60 Secs) |
| *171 | | Directed Call Park Retrieve/Answerback | |
| *170 | | Directed Call Pickup Barge In | |
| *166 | | Directed Call Pickup Non Barge In | |
| | | Tandem Switching | |
| | | Foreign Exchange Access | |
| *149 | | Message Waiting Deactivate | |
| *63 | | Preferred Call Forwarding Activate | |
| *83 | | Preferred Call Forwarding Deactivate | |
| *66 | | Repeat Dialing Activate | |
| *86 | | Repeat Dialing Deactivate | |
| *64 | | Selective Call Acceptance | |
| *92 | | Simultaneous Ringf (Customer Managed Option only) | |
| *74 | | Speed Calling Short Programming | |
| #2 to #7 | | Speed Calling Short Use | |
| *75 | | Speed Calling Long Programming | |
| | | Speed Calling LongUse | |
| #20 to #49 | | 30 Number List | |
| #20 to #59 | | 40 Number List | |
| #20 to #69 | | 50 Number List | |
| #20 to #79 | | 60 Number List | |
| #20 to #89 | | 70 Number List | |
| #20 to #99 | | 80 Number List | |
| *159 | | Station Controlled Conference | See Note 2 |
| | | Tie Line Access | |

1. If both Call Park and Directed Call Park are selected, ONLY ONE (1) Ringback Timer is Required.

2. Can only be provided if handware (6 port conference hardware circuit) is provided by the Engineering Orders.

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| Special | Servic | e Line | s Grow | th | | Spe | cial Rec | uireme | ents | |
|------------------------------|---------|--------|---------|---------|------------------------------|---------|----------|--------|----------|-------|
| | | | | | | New | | | Existing | |
| Proposal Inquiry | Cutover | 1 Year | 2 Years | 3 Years | New Orders and Changes | Cutover | Exist | Add | Delete | Total |
| 1. Foreign Exchange Lines | | | | | 5. Foreign Exchange Lines | | | | | |
| 2. WATS Lines | | | | | 6. WATS Lines | | | | | |
| 800-Intrastate IntraLATA | | | | | 800-Intrastate IntraLATA | | | | | |
| 800-Intrastate InterLATA | | | | | 800-Intrastate InterLATA | | | | | |
| 800-Interstate InterLATA | | | | | 800-Interstate InterLATA | | | | | |
| Out-Intrastate IntraLATA | | | | | Out-Intrastate IntraLATA | | | | | |
| Out-Intrastate InterLATA | | | | | Out-Intrastate InterLATA | | | | | |
| Out-Interstate IntraLATA | | | | | Out-Interstate IntraLATA | | | | | |
| Out-Interstate InterLATA | | | | | Out-Interstate InterLATA | | | | | |
| 3. Tie Lines | | | | | 7. Tie Lines | | | | | |
| 4. Other (Specify) | | | | | 8. Other (Specify) | | | | | |

Facility Group Type

| End User Name | | LDN | Date Issued | Service Order Number |
|---|--|-----|-------------|----------------------|
| | | | | |
| Quantity of Lines/Trunks/Facilities | | | | |
| Direction of Service | | | | |
| TGN of SFG Number 1 | | | | |
| TOC # | | | | |
| Location (Distant End) | | | | |
| Type Equipment (Distant End) | | | | |
| Interexhange Facility Type | | | | |
| Billing Directory Number/Screening Telephone Number | | | | |
| DPAT (CAT) | | | | |
| Access Code | | | | |
| Trunk Distinctive Ringing 1 | | | | |
| Senderized Outgoing 1 | | | | |
| Cut-Thru Outgoing | | | | |
| Inpulse 1 | | | | |
| In Start Dial | | | | |
| Out Pulse 1 | | | | |
| Out Start Dial | | | | |

1. Entries in these columns are NOT Required if SFG is assigned

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PON: Page 11 of 40 End User Name LDN Date Issued Service Order Number **Facility Group Type** Distant End Trunk Selection 1 LH HL MI OT CL CC 1 **Glare Control** Μ S 1 Incoming Digits 1 **Outpulsed Digits** Fixed Variable FX Toll Denied Station / Closed Office / Open Station No. To Ring on 1 Incoming Calls Far End Terminates On Line Circuit (OE) **DS1** Termination Destination TN IBDN 1 Trunks Second Dial Tone MC/Route Index MC/Route Index 2nd Choice SMDR AMA 1 Supervision Type ARS Yes ERWT Far End Senderized

1. Entries in these columns are NOT Required if SFG is assigned

PON: Page 12 of 40 LDN End User Name Date Issued Service Order Number --**Miscellaneous Private Facilities & Special Circuits** Facility/Special Number of Access Facilities Circuit **Type Channel Circuit ID** Code Remarks (1) Simplified Message **Desk Interface** Data Link Port SMSI

Remarks:

1. See "MultiLine Hunting Detail Sheet (Request for Issuance of Service Orders)", and "Common Items (Request for Issuance of Service Orders)".

BellSouth Centrex[®] (Resale)/UNE P Centrex/Wholesale Local Platform Services/WLP Request - 5ESS Authorization Code Listing Worksheet

| PON: | | | Author | ization Co | de | Listing \ | Norksheet | Page 13 of 40 |
|--|--------------------------------------|------------|-----------------|-----------------|---------|-----------|------------------|----------------------|
| End User Name | | | | | LDN | | Date Issued | Service Order Number |
| Total No. Author | ization Codes (Max 100, | | des Forced | Location | - | - | | |
| | 1241011 00003 (Max 100, | | Yes 🔲 No | Location | | | | |
| Authorizaion Co | de Access (1-7 Digits) | | - | Length (Up to 1 | 5 Digit | ts) | | |
| | Authorization Code Range Authorizati | | | ode Range | | | | |
| Initial | Start Number | | | End Number | Rer | marks | | |
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| Sebsequen | t Authorization | Code Range | Authorization C | Code Range | | | | |
| Activity | Start Number | End Number | Start Number | End Number | Rer | marks | | |
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| | | | | | | | | |
| Authorizat | ion Codes | | | | | Aut | horization Tr | unk Parameters |
| 1. AUT Group Name: ATH 7. Restriction Type OVR | | | | e OVR 🗖 Yes | | No 1. | AUT First | 🗖 Yes 🔲 No |
| 2. AUT Le | ngth: | 8. | | Full | Non | ie 2. | AUT for AMA | 🗖 Yes 🔲 No |
| 3. Main FC | COS: | - | Туре: | Semi 🗌 | NO | VRD 3. | | 🗌 Yes 🔲 No |
| 4. Alternat | e FCOS: | <u> </u> | AMA 🔲 Yes | 🗖 No | | 4. | TGN: | |
| 5. DPAT C | OVR 🗌 Yes 📘 | T N1 |). MDR 🔲 Yes | | | 5. | Feature Name: | : |
| 6. DPAT V | 'alue: | _ | | | | 6. | AUT Group Na | me: |

Automatic Route Selection

| PON: | | Automatic | Route S | ute Selection Pag | | | | | | |
|----------------------|---------------------------------------|----------------------|----------------------|----------------------|----------------------|-------|----------------------|-------|--|--|
| End User Name | | | LDN | | Date Issued | Servi | ce Order Numbe | er | | |
| PFG Name | | | | - blish ARS | | | | | | |
| | | | | | Yes | 🗌 No |) | | | |
| PFG 1 | | | | | | | | | | |
| ARS Group Name | | | Char | nge ARS | | | | | | |
| And Group Name | | | Cha | iige And | Yes | 🔲 No |) | | | |
| ARS*ARC ARC | GNAME.ARS, Tone Type | , FRLLINE.16, | DIALPLN. | | 1 or 🔲 2 | | | | | |
| | RS per System (one per system) USOC U | | | | | | | | | |
| 1st Route - ERWT? | Destination Area Code and NNX | 1st Route - ERWT? | 2nd Route - ERWT? | 3rd Route - ERWT? | 4th Route - ERWT? | BUSY | 5th Route - ERWT? | Other | | |
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1. Private Facility Group Name from Private Facilities (PFG) Detail Sheet.

PON: