Avaya Library Reference
Avaya Communication Server 1000

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Contents

Chapter 1: New in this release

The following section details what is new in the *Library Reference, NN43001-100* for Avaya Communication Server 1000 Release 7.5.

- Features on page 5
- Other changes on page 5

Features

This document does not contain new features. For information about the new features for this release, see *New in this Release, NN43001−115* or for a complete list of features, see the *Feature Listing Reference, NN43001−111*.

Other changes

See the following section for information about changes that are not feature-related.

Revision History

August 2011	Standard 05.04. This document is up-issued to support the removal of content for outdated features, hardware, and system types.
May 2011	Standard 05.03. This document is up-issued to support Avaya Communication Server Release 7.5. Removed reference to CD-ROM.
February 2011	Standard 05.02. This document is up-issued to support Avaya Communication Server Release 7.5. Added missing content.
November 2010	Standard 05.01. This document is up-issued to support Avaya Communication Server 1000 Release 7.5.
June 2010	Standard 04.01. This document is up-issued to support Communication Server 1000 Release 7.0.

March 2010	Standard 03.04. This document is up-issued to correct references to *Signaling Server IP Line Applications Fundamentals* (NN43001-125).
October 2009	Standard 03.03. This document is up-issued to add the new technical document *Instant Messaging and Presence Application* (NN43001-141) to support Communication Server 1000 Release 6.0.
May 2009	Standard 03.02. This document is up-issued to support Communication Server 1000 Release 6.0.
May 2009	Standard 03.01. This document is up-issued to support Communication Server 1000 Release 6.0. This technical document may contain information on or refer to products and naming conventions that are not supported in this release. This information is included for legacy purposes and convenience only. This includes but is not limited to items, such as: SSC; ISP 1100; ITG Pentium cards; and Media Cards running certain IP Line applications.
December 2007	Standard 02.05. This document is up-issued to reflect corrections in document titles.
May 2007	Standard 01.01. This document is issued to support Communication Server 1000 Release 5.0. This document contains information previously contained in the following legacy document, now retired: Library Reference (553-3001-000).
September 2004	Standard 1.00. This document has been up-issued to support Communication Server 1000 Release 4.0.

Chapter 2:   Customer service

Visit the Avaya Web site to access the complete range of services and support that Avaya provides. Go to www.avaya.com or go to one of the pages listed in the following sections.

Navigation

- Getting technical documentation on page 7
- Getting product training on page 7
- Getting help from a distributor or reseller on page 7
- Getting technical support from the Avaya Web site on page 8

Getting technical documentation

To download and print selected technical publications and release notes directly from the Internet, go to www.avaya.com/support.

Getting product training

Ongoing product training is available. For more information or to register, go to www.avaya.com/support. From this Web site, locate the Training link on the left-hand navigation pane.

Getting help from a distributor or reseller

If you purchased a service contract for your Avaya product from a distributor or authorized reseller, contact the technical support staff for that distributor or reseller for assistance.

Getting technical support from the Avaya Web site

The easiest and most effective way to get technical support for Avaya products is from the Avaya Technical Support Web site at www.avaya.com/support.

Chapter 3: About this document

This document provides an overview of the Communication Server 1000 library.

Navigation

- [Introduction](#) on page 13 Provides background information about the Communication Server 1000 library and its components, including information on order numbers.

- [Documentation changes](#) on page 15 Provides a list of the new technical documents introduced and changes to document title or document number in Communication Server 1000 Release 7.5.

- [Documentation Roadmap for Avaya Communication Server 1000](#) on page 17 Provides information on high level task flows for the installation or upgrade of a Communication Server 1000 system.

- [Technical documentation library](#) on page 37 Provides a list of the technical documents sorted by document number.

- [User Guide and Quick Reference Card](#) on page 45 Provides a list of the User Guides and Quick Reference cards sorted by document number.

- [Merged and retired technical documents](#) on page 51 Provides a list of the technical documents that have been merged or retired.

Note on legacy products and releases

This technical document contains information about systems, components, and features that are compatible with Avaya Communication Server 1000 Release 7.5 software. For more information about legacy products and releases, go to the Avaya home page: www.avaya.com.

Applicable systems

This document applies to the following systems:

- Communication Server 1000M Single Group (CS1000M SG)
- Communication Server 1000M Multi Group (CS1000M MG)
- Communication Server 1000E
- Meridian 1 PBX 61C
- Meridian 1 PBX 81C

> **Important:**
> When upgrading software, memory upgrades may be required on the Signaling Server, the Call Server, or both.

System migration

When particular Meridian 1 systems are upgraded to run CS 1000 software and configured to include a Signaling Server, they become CS 1000 systems. The following table lists each Meridian 1 system that supports an upgrade path to a CS 1000 system.

Table 1: Meridian 1 systems to CS 1000 systems

This Meridian 1 system	Maps to this CS 1000 system
Meridian 1 PBX 11C Chassis	CS 1000E
Meridian 1 PBX 11C Cabinet	CS 1000E
Meridian 1 PBX 61C	CS 1000M Single Group
Meridian 1 PBX 81C	CS 1000M Multi Group

For more information, see one or more of the following technical documents:

- *Avaya CS 1000M and Meridian 1 Large System Upgrades Overview, NN43021-458*
- *Avaya Communication Server 1000E Software Upgrades, NN43041-458*
- *Avaya Communication Server 1000E Upgrade - Hardware Upgrade Procedures, NN43041-464*

Intended audience

This document is intended for individuals wanting to locate documents within the CS 1000 and Meridian 1 documentation suite.

Conventions

Terminology

In this document, the term System refers generically to the following:

- Avaya Communication Server 1000E (Avaya CS 1000E)
- Avaya Communication Server 1000M (Avaya CS 1000M)
- Meridian 1

Online

To access Avaya documentation online, click the Technical Documentation link under Support on the Avaya home page: www.avaya.com.

Chapter 4: Introduction

Navigation

Document numbering system

Technical Document number

A technical document number is a number assigned to a document for identification purposes. Technical Document numbers have the following format: NN-ABBBB-CDD. Where:

- A — line of business. For example, 4 represents Enterprise.
- BBBB — product code. For example:
    - 3001 references documents that contain Avaya Communication Server 1000 information
    - 3011 references documents that contain Avaya Communication Server 1000M Small System-specific information
    - 3021 references documents that contain Avaya Communication Server 1000M Large System-specific information
    - 3041 references documents that contain Avaya Communication Server 1000E specific information
- C — document function. For example:
    - 1 represents a user guide
    - 3 represents an installation document
- DD — sequential digits

> ⓘ **Important:**
> Unlike order numbers, technical document numbers normally do not change with each product or library release.

Category

The specific category that a technical document falls under is defined as follows:

Document category	Description
Basics	Includes library navigation, system overview, and new release information documents.
Planning and Engineering	Includes tasks specific to planning, designing, and engineering the network (including the hardware and software); the network management system and inter-networking products such as determining the right technology for the network; accessing the network performance requirements, and understanding hardware and software migration impacts; scheduling and ordering; sales application engineering; implementation planning; and traffic/capacity engineering. It also includes card and cabling descriptions.
Installation and Commissioning	Includes tasks performed during initial hardware and software installation; initial configuration; testing/commissioning of installation, acceptance, and sign-off.
System Administration and Security	Includes general system administration and security tasks such as creating user accounts and defining and optimizing system security.
Operations	Includes tasks associated with feature and/or application installation, configuration, and activation (including telephones, terminals, consoles, etc.). Includes tasks specific to administering the database, generating reports, and related services.
Performance and Fault Management	Includes system-generated error messages and traffic information. Includes tasks specific to monitoring and optimizing performance measurements and fault data, troubleshooting and correcting faults and alarms, and responding to performance data such as thresholds, operational measurements, and statistics. Includes tasks specific to performing local and remote fixes. Includes input and output error message documents.
Upgrades	Includes tasks specific to planning, preparing, and performing physical hardware removal and installation, new software version upgrades (includes removal and installation). It also includes configuration and testing.

Chapter 5: Documentation changes

The changes in the following sections are for Release 7.5.

Navigation

New technical documents

There are no new technical documents introduced in Release 7.5.

Technical documents renumbered or retitled

There are no technical documents renumbered and/or retitled in Release 7.5.

Retired technical documents

The following table lists the technical documents retired in Release 7.5. For a complete list of retired technical documents from previous releases, see [Merged and retired technical documents list](#) on page 51.

Table 2: Retired technical documents

Technical Document Number	Technical Document Title
NN42340–100	Mobile Voice Client 2050 User Guide
NN43001–119	Secure Multimedia Controller 1.0 Command Reference

Technical Document Number	Technical Document Title
NN43001–325	Secure Multimedia Controller 1.0 Fundamentals

Comments? infodev@avaya.com

Chapter 6: Documentation Roadmap for Avaya Communication Server 1000

This chapter provides a view of the high level task flows available for the installation or upgrade of an Avaya CS 1000 system. The task flow indicates the recommended sequence of events to follow when configuring a system and provides the technical document number that contains the detailed procedures required for the task.

Navigation

Example task flow

The following example provides a breakdown of the task flow format as found throughout the Communication Server 1000 documentation suite.
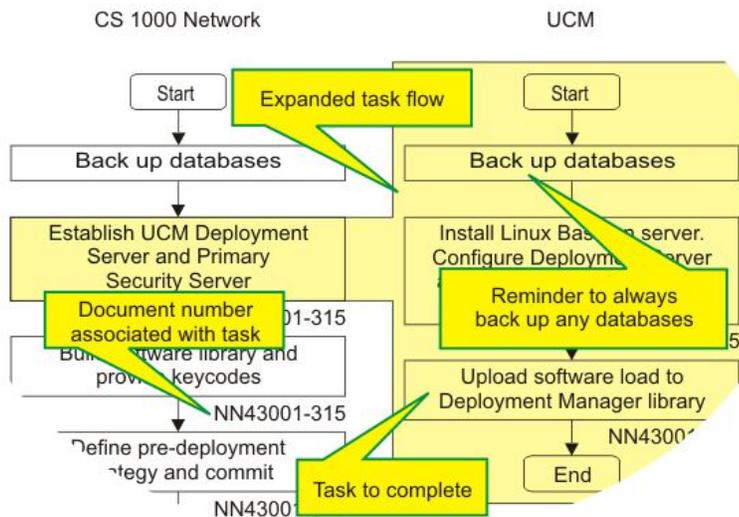
Figure 1: Sample task flow

Referenced technical publications

For more information on high level task flows, refer to the following technical publications, which are referenced in the task flow diagrams:

- *Planning the Network-wide Upgrade, NN43001-406*

- *Linux Platform Base and Applications Installation and Commissioning, NN43001-315*

- *Network Routing Service Fundamentals, NN43001-130*

- *Communication Server 1000E Installation and Commissioning, NN43041-310*

- *Communication Server 1000E - Software Upgrades, NN43041-458*

- *Co-resident Call Server and Signaling Server, NN43001-509*

- *Communication Server 1000M and Meridian 1 Large System Installation and Commissioning, NN43021-310*

- *CS 1000M and Meridian 1 Large System Upgrades Overview, NN43021-458*

- *Signaling Server IP Line Applications Fundamentals, NN43001-125*

- *Branch Office Installation and Commissioning, NN43001-314*

- *SIP Line Fundamentals , NN43001-508*

- *Subscriber Manager Fundamentals, NN43001-120*

- *System Redundancy Fundamentals, NN43001-507*

- *SIP Trunk Bridge Fundamentals, NN43001-143*

- *Communication Server 1000E Planning and Engineering - High Scalability Solutions, NN43041-221*

- *Communication Server 1000E High Scalability Installation and Commissioning, NN43041-312*

CS 1000E High Scalability

The following figure appears in *Communication Server 1000E Planning and Engineering - High Scalability Solutions, NN43041-221* and *Communication Server 1000E High Scalability Installation and Commissioning, NN43041-312*.
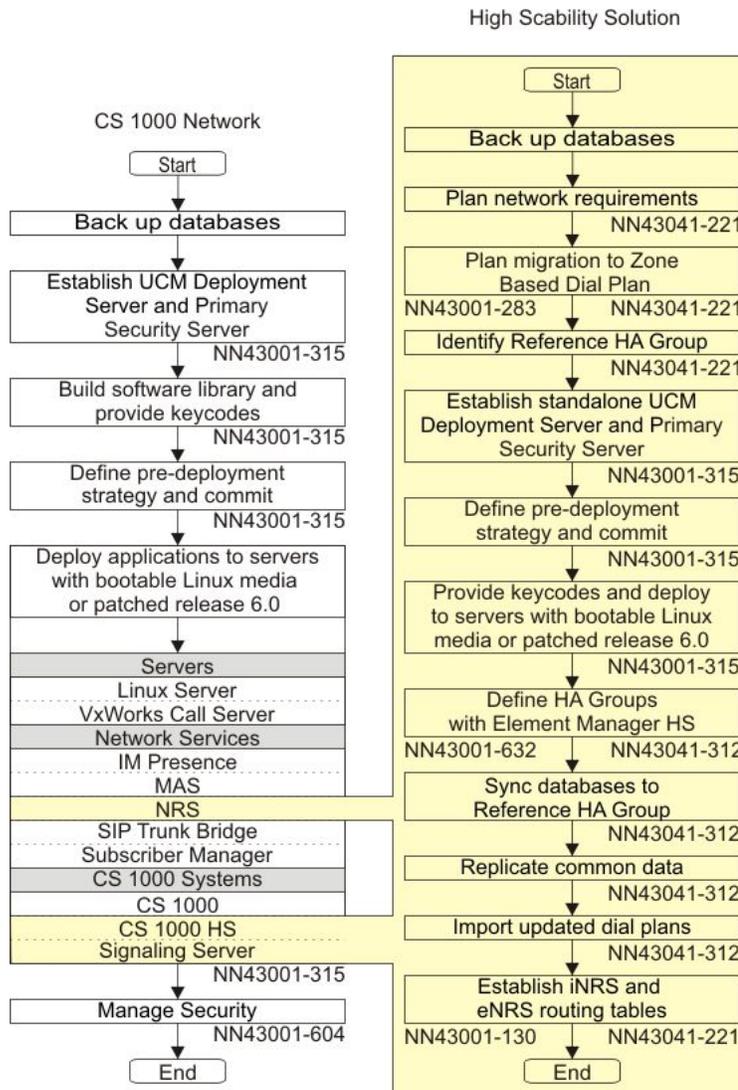
Figure 2: CS 1000E High Scalability

Survivable SIP Media Gateway

The following figure appears in the *Avaya Communication Server 1000E Planning and Engineering - High Scalability Solutions, NN43041-221* and *Avaya Communication Server 1000E High Scalability Installation and Commissioning, NN43041-312*.
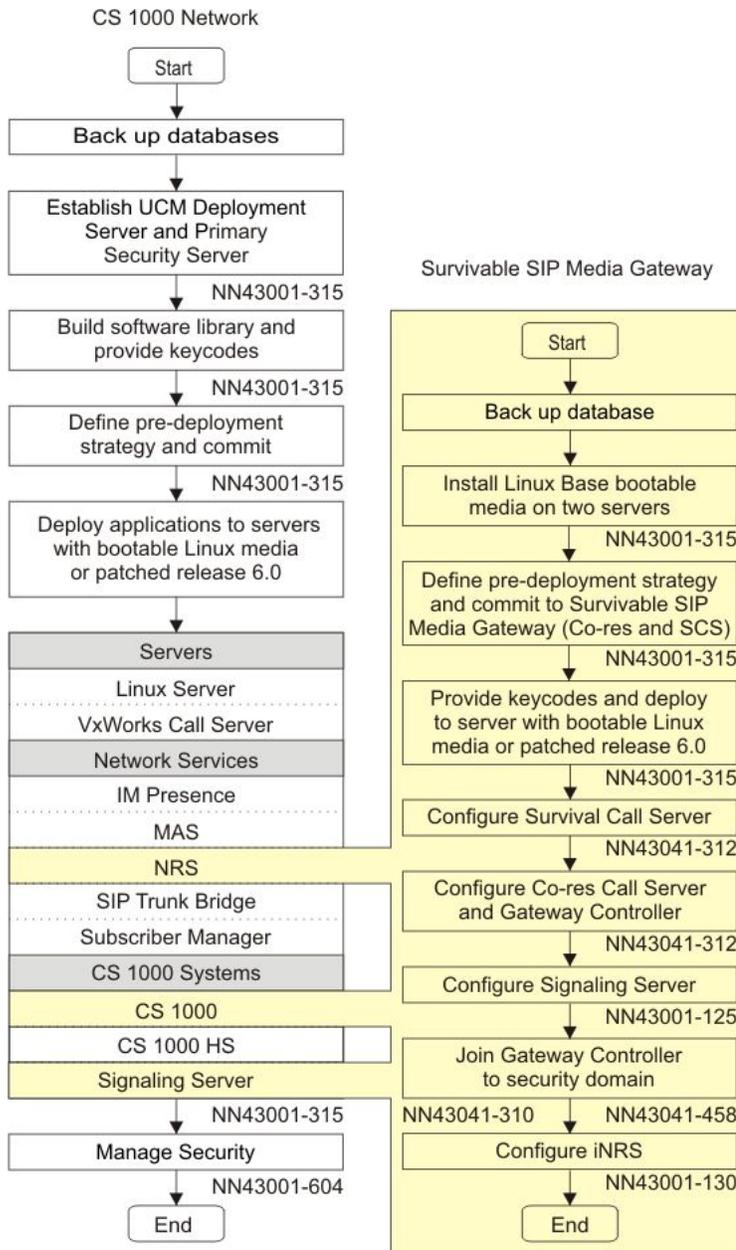
Figure 3: Survivable SIP Media Gateway (SSMG)

Network task flow

The following figure appears in the *Planning the Network-wide Upgrade, NN43001-406* document.
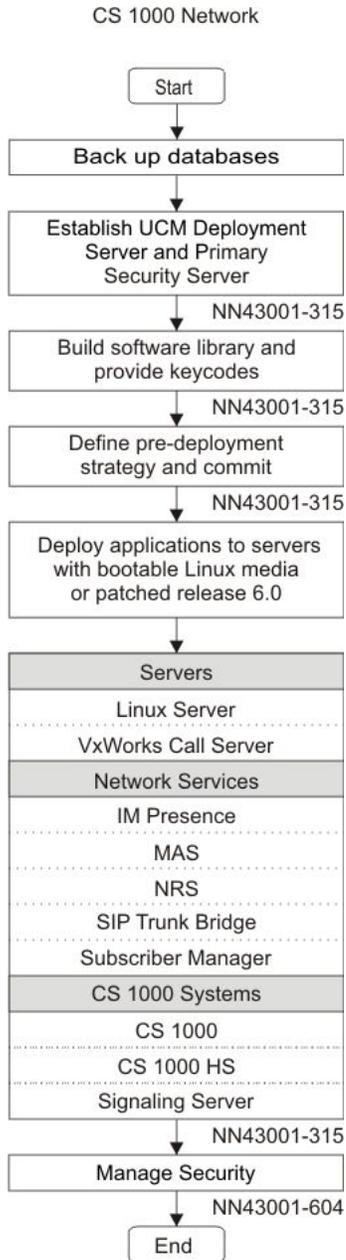
Figure 4: Network task flow

Linux base and UCM

The following figure appears in the *Linux Platform Base and Applications Installation and Commissioning, NN43001-315* document.
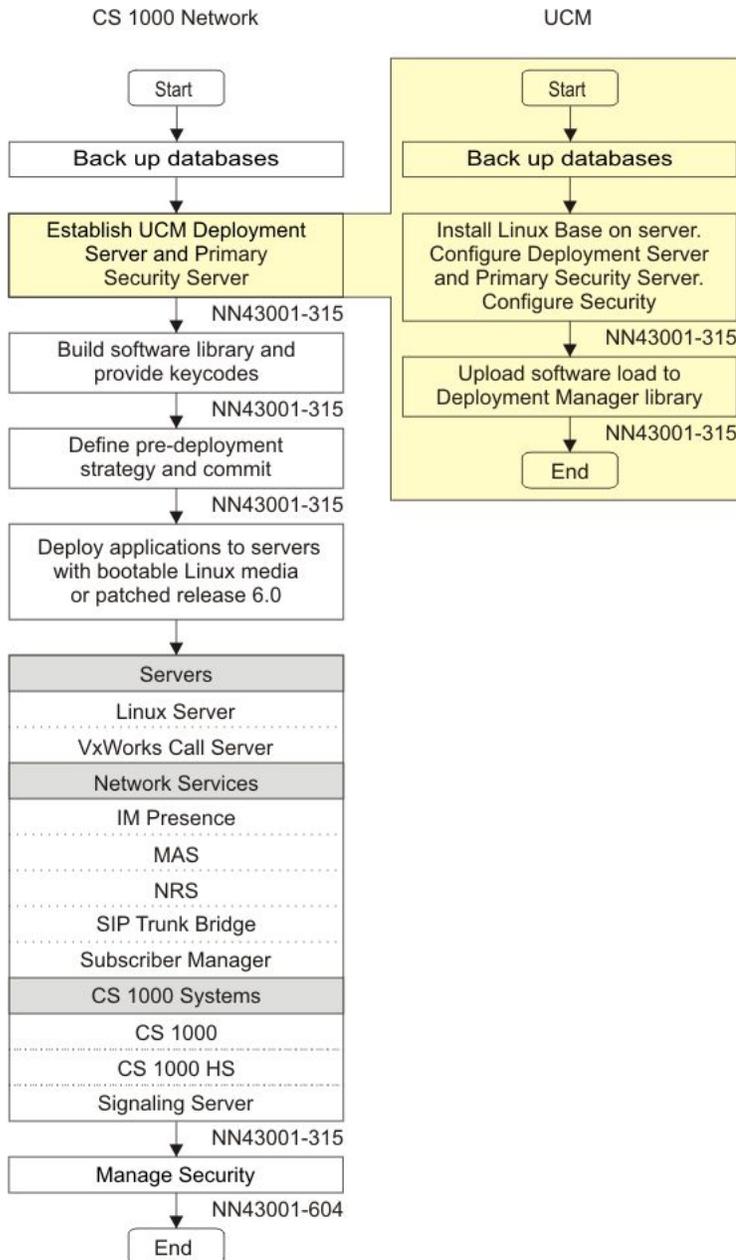
Figure 5: Linux base and UCM

Network Routing Service

on page 24 appears in *Network Routing Service Fundamentals, NN43001-130*.
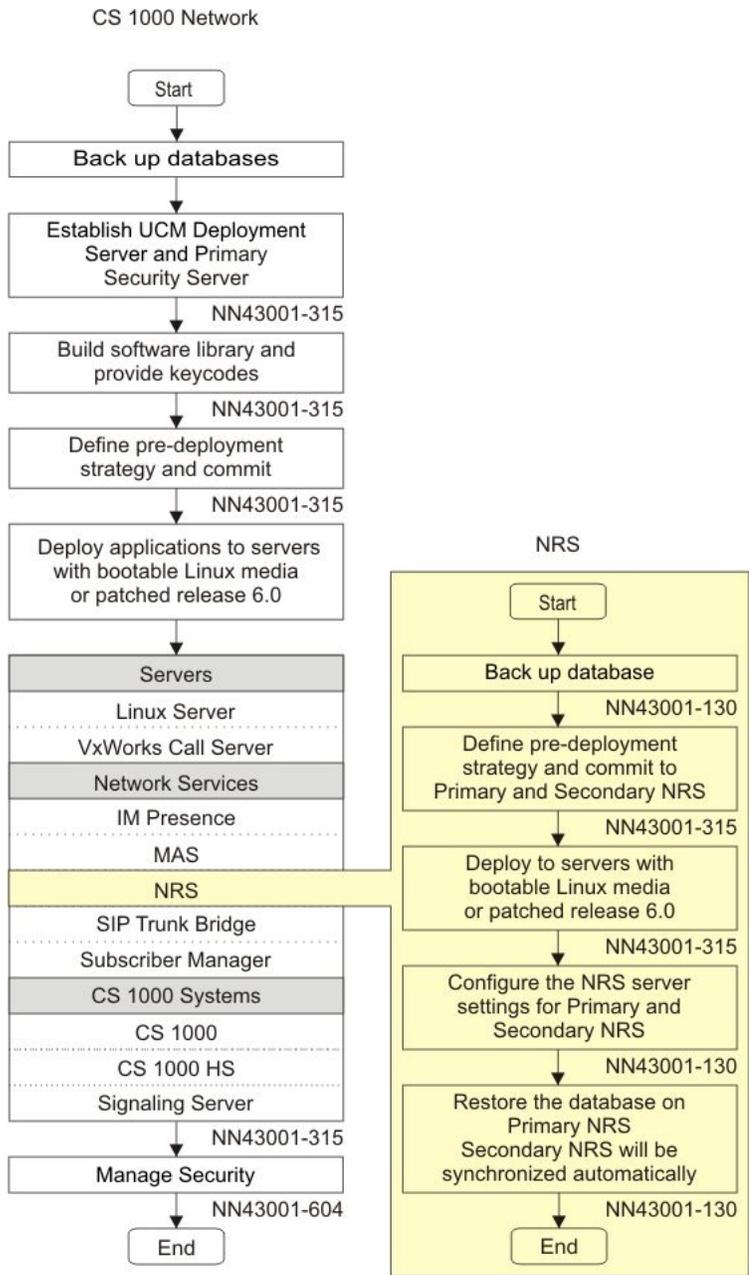
Figure 6: Network Routing Service

CS 1000E HA

on page 25 appears in *Avaya Communication Server 1000E Installation and Commissioning, NN43041-310* and *Avaya Communication Server 1000E - Software Upgrades, NN43041-458*.
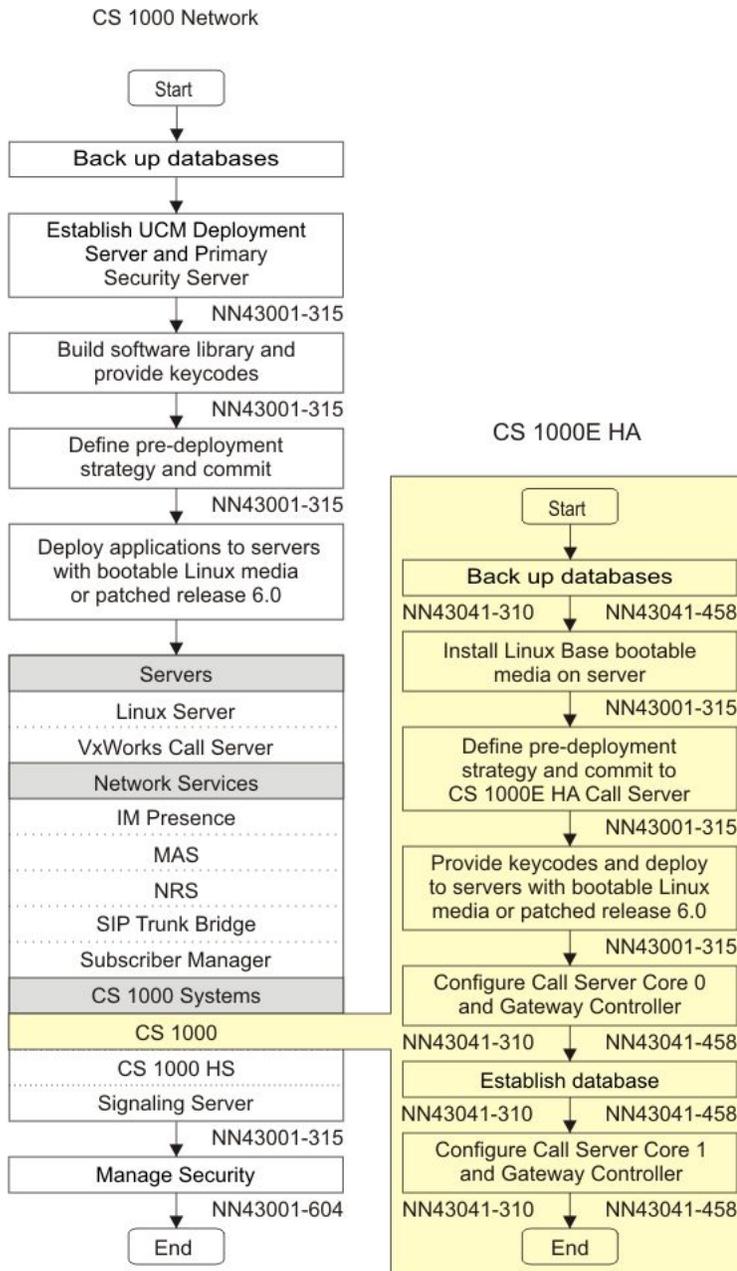
Figure 7: CS 1000E HA

CS 1000E CP PIV

Figure 8: CS 1000E CP PIV on page 26 appears in *Avaya Communication Server 1000E Installation and Commissioning, NN43041-310* and *Avaya Communication Server 1000E - Software Upgrades, NN43041-458*.
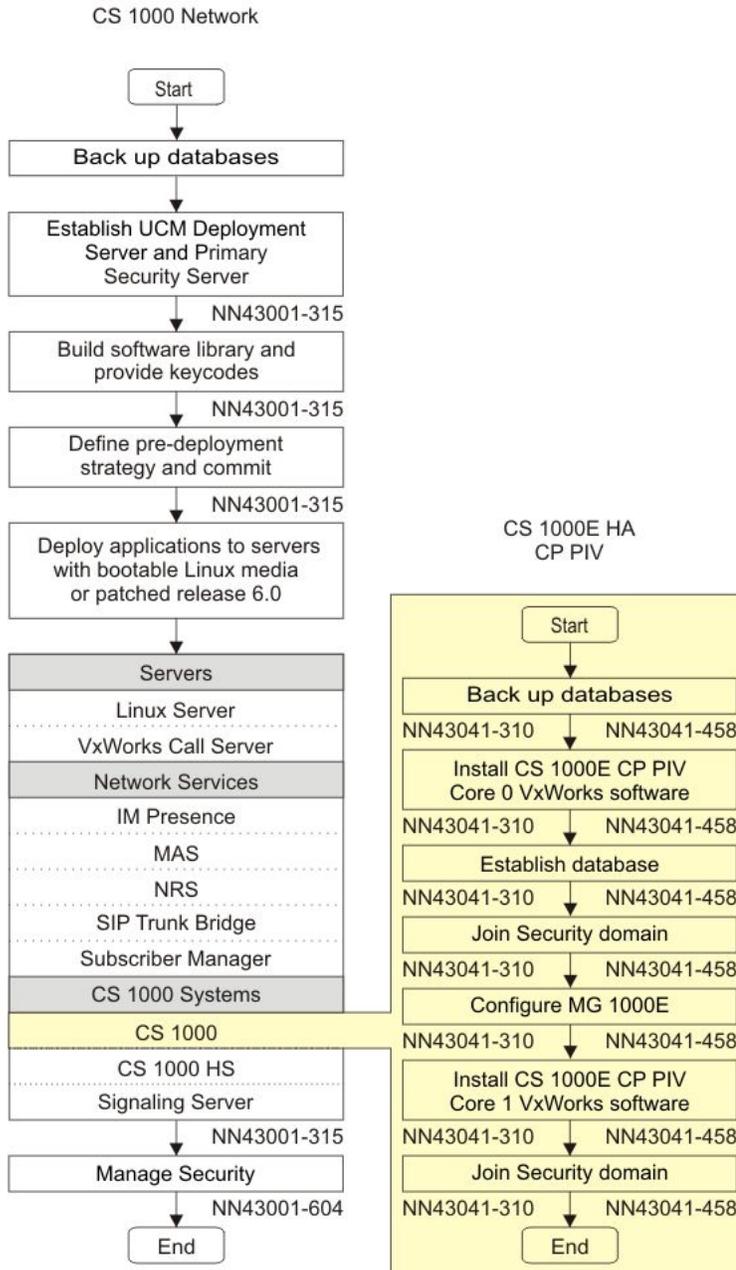
Figure 8: CS 1000E CP PIV

Co-res

Figure 9: Co-res on page 27 appears in *Co-resident Call Server and Signaling Server, NN43001-509.*
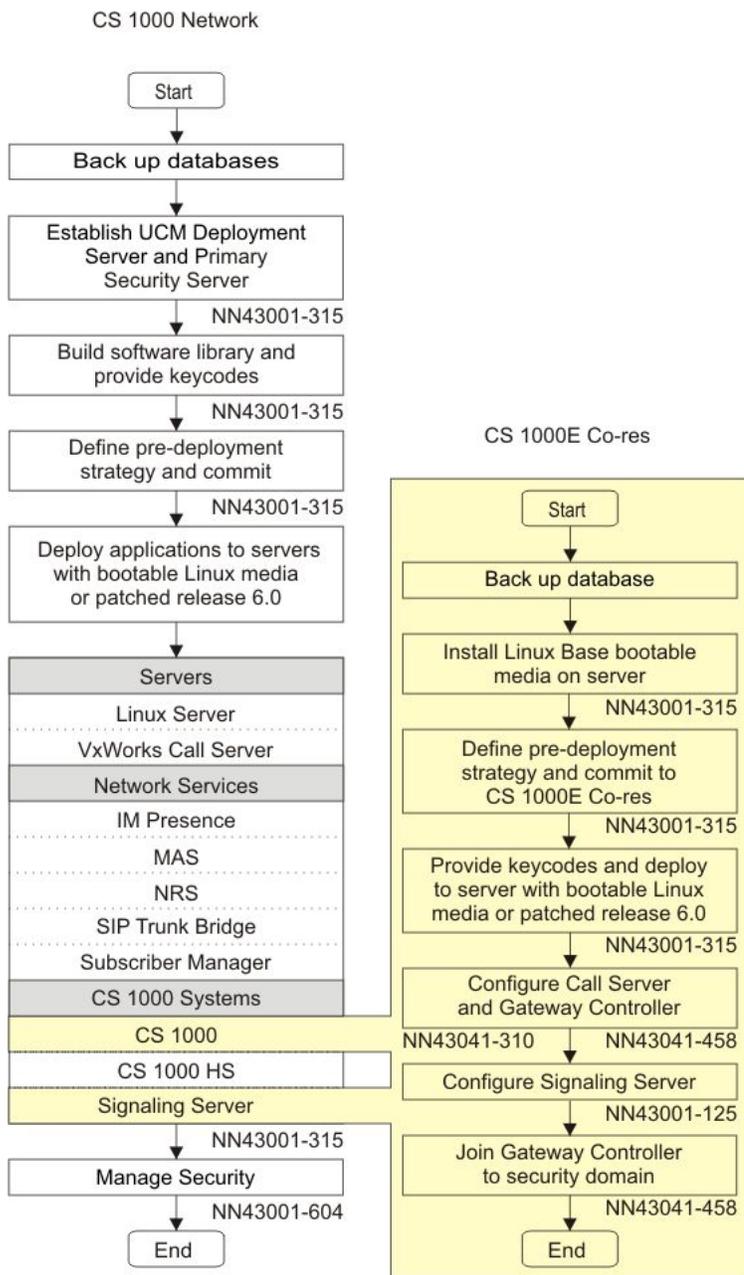
Figure 9: Co-res

CS 1000M

Figure 10: CS 1000M on page 28 appears in *Avaya Communication Server 1000M and Meridian 1 Large System Installation and Commissioning, NN43021-310* and *Avaya CS 1000M and Meridian 1 Large System Upgrades Overview, NN43021-458*.

Figure 10: CS 1000M
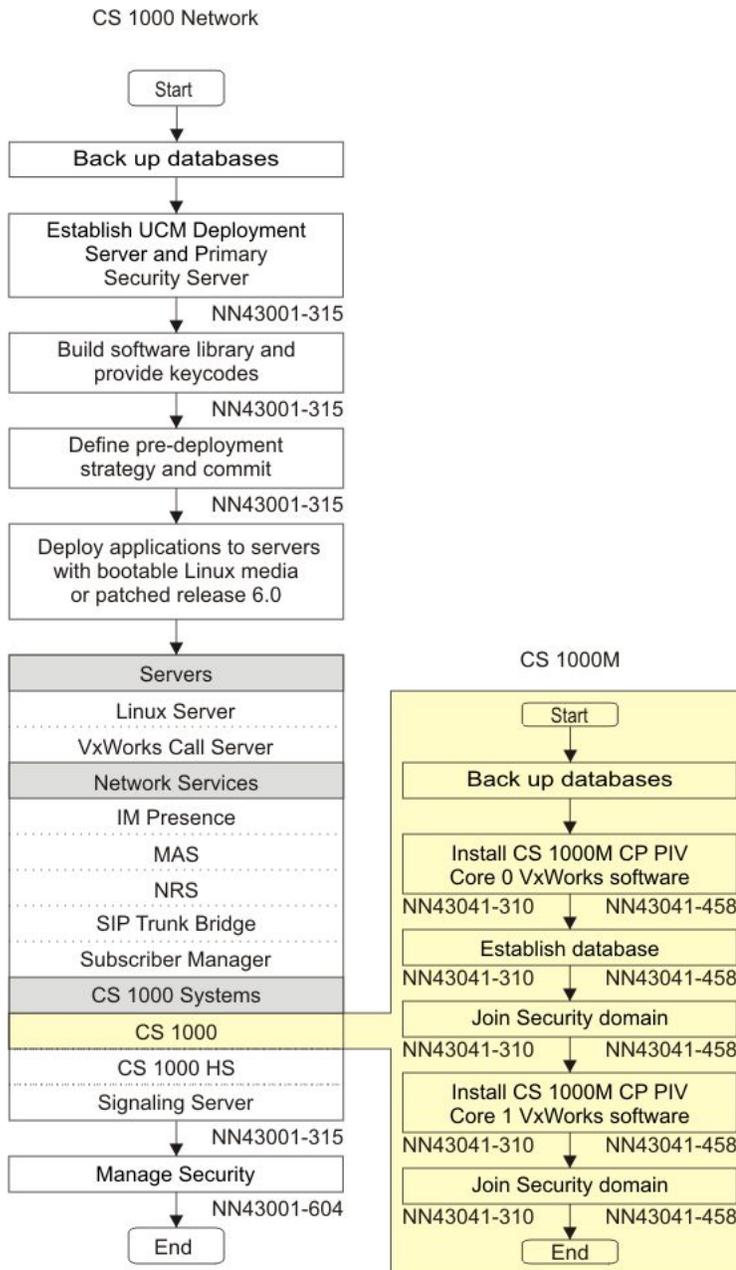
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Signaling Server

Figure 11: Signaling Server on page 29 appears in *Signaling Server IP Line Applications Fundamentals, NN43001-125.*

Figure 11: Signaling Server
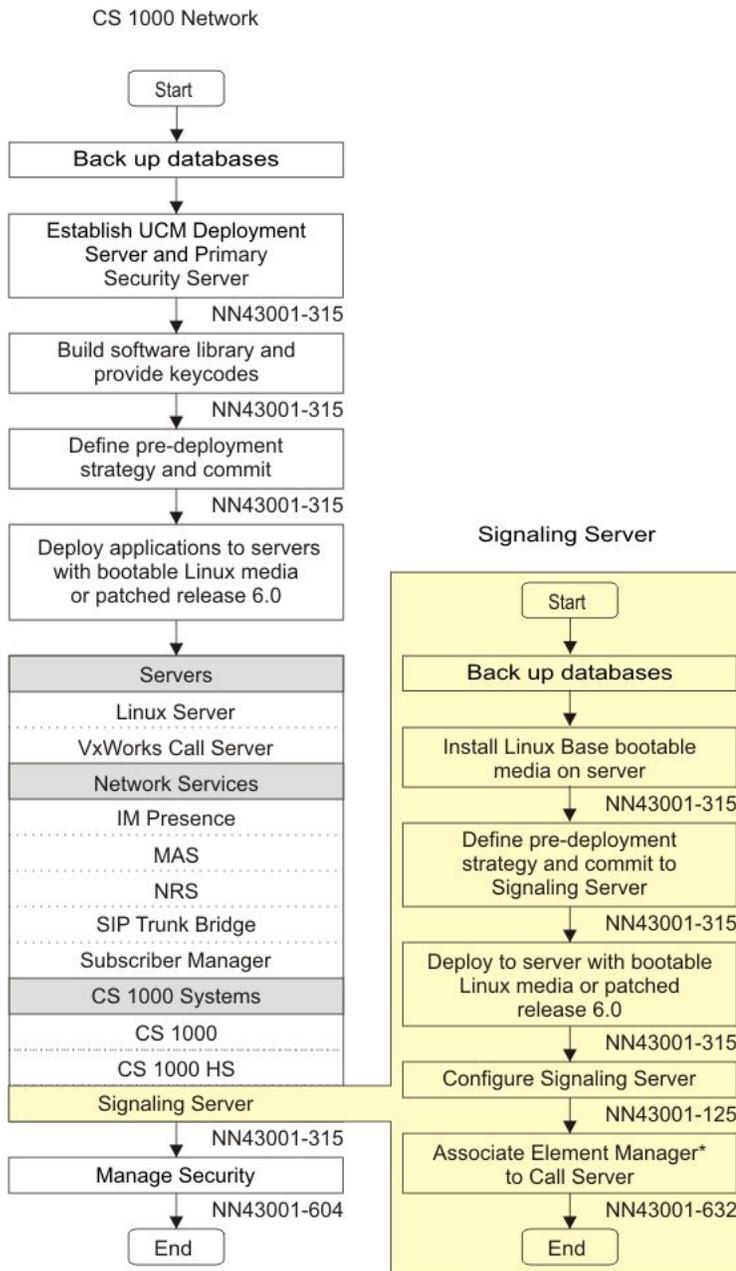
Branch Office

Figure 12: Branch Office on page 30 appears in *Branch Office Installation and Commissioning, NN43001-314.*
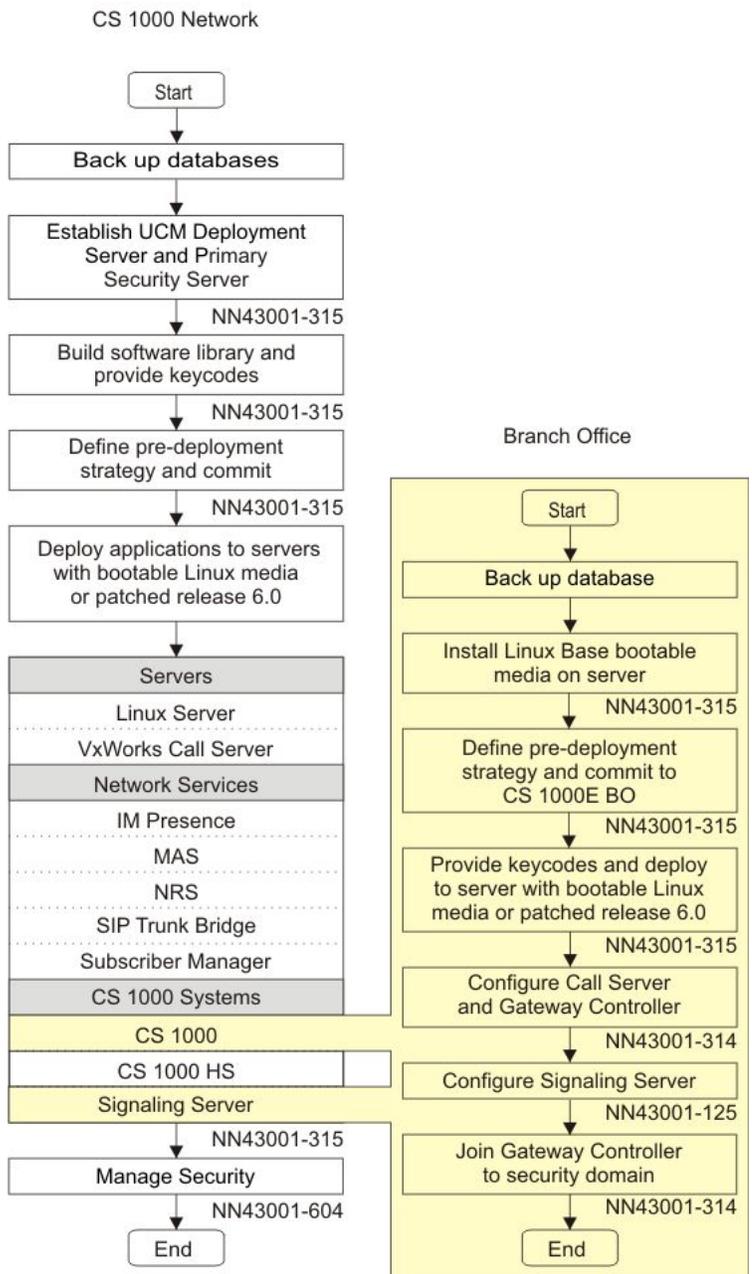
Figure 12: Branch Office

SIP Line

[Figure 13: SIP Line](#) on page 31 appears in *SIP Line Fundamentals, NN43001-508*.
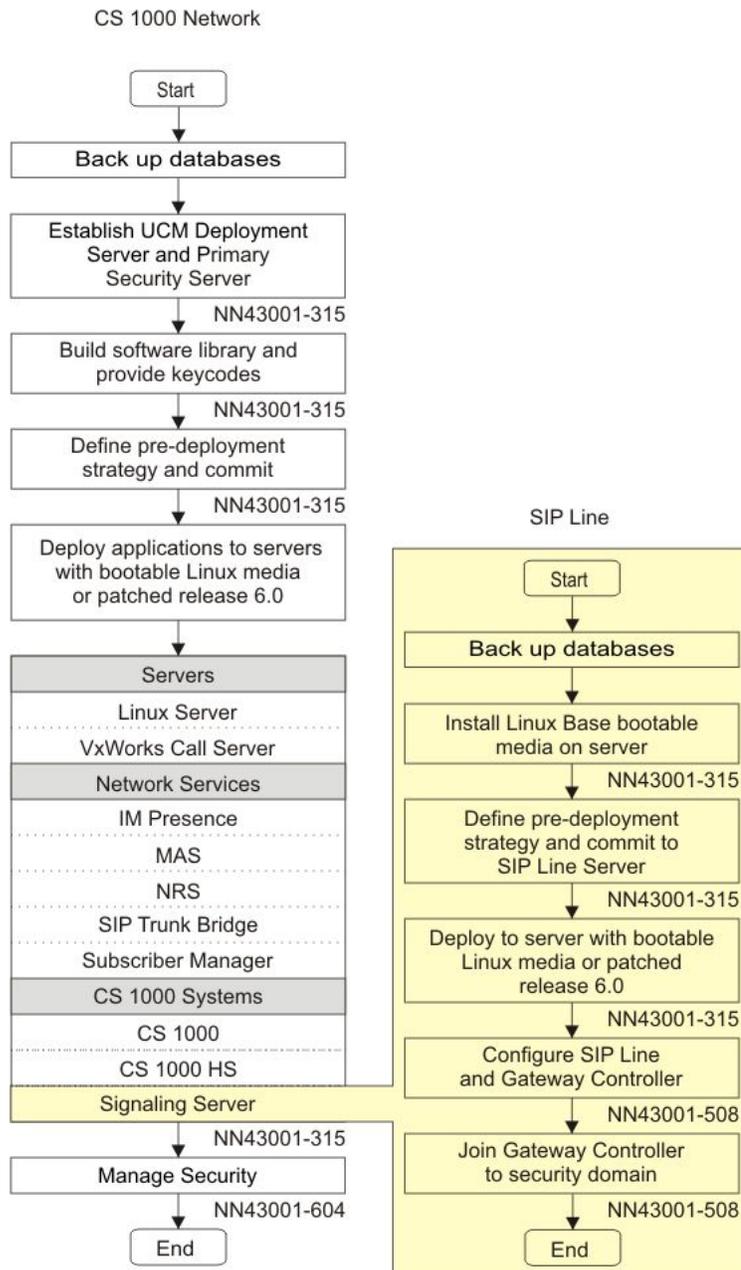
Figure 13: SIP Line

Subscriber Manager

Figure 14: Subscriber Manager on page 32 appears in *Subscriber Manager Fundamentals, NN43001-120.*
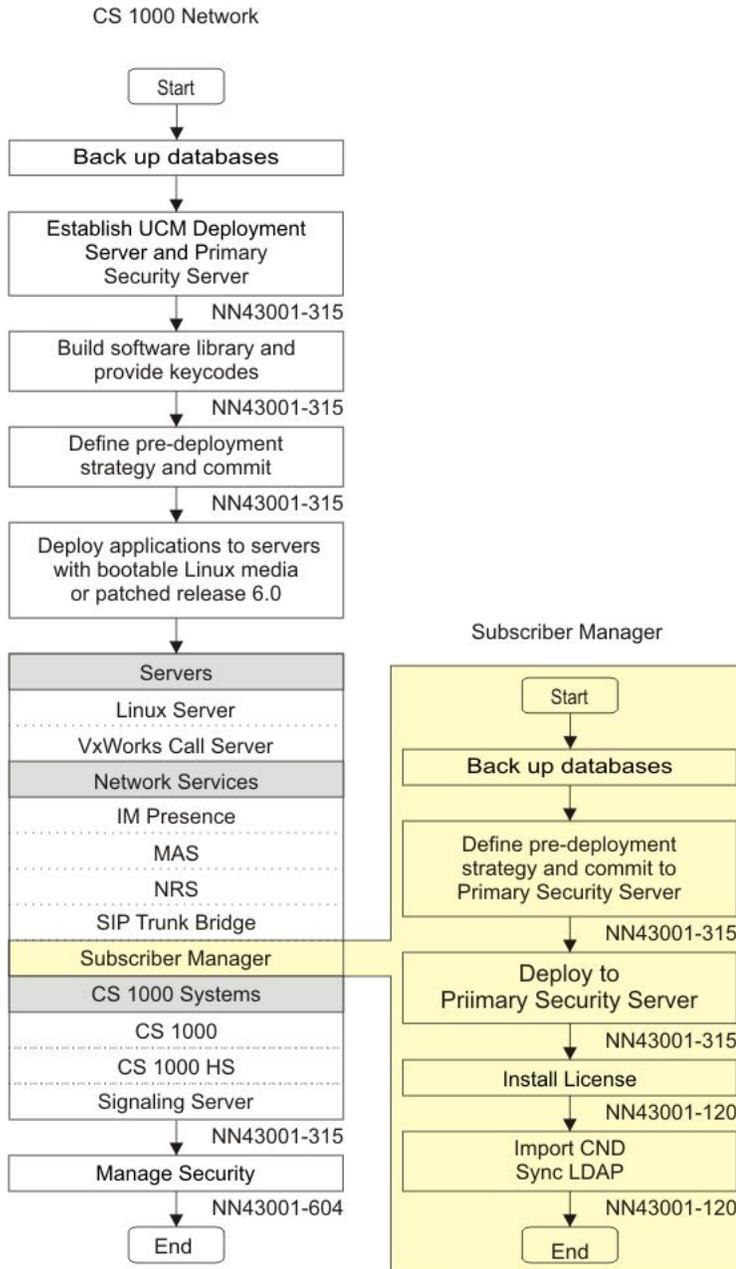
Figure 14: Subscriber Manager

SIP Trunk Bridge

Figure 15: SIP Trunk Bridge on page 33 appears in *SIP Trunk Bridge Fundamentals, NN43001-143.*
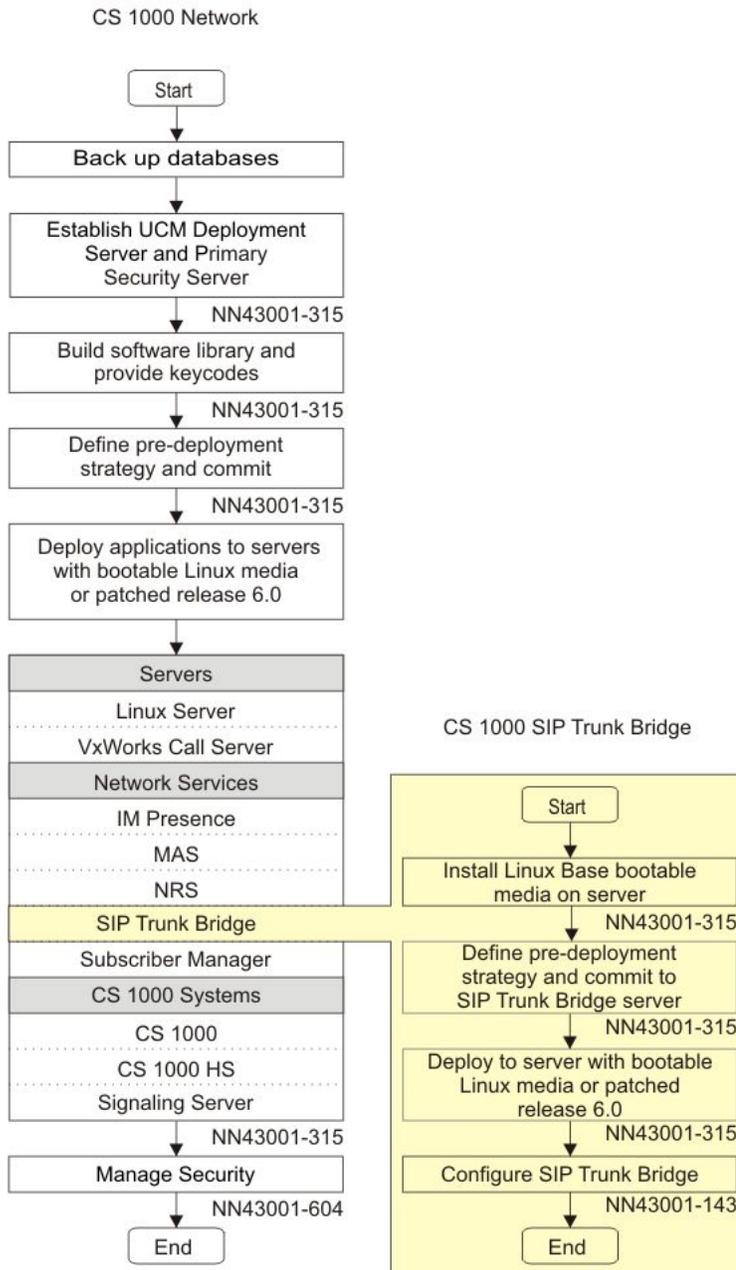
Figure 15: SIP Trunk Bridge

System Redundancy

Figure 16: System Redundancy on page 35 appears in *System Redundancy Fundamentals, NN43001-507.*

CS 1000 Network

System Redundancy

```
        ┌───────┐
        │ Start │
        └───┬───┘
            ▼
┌──────────────────────────┐
│    Back up databases     │
└──────────┬───────────────┘
           ▼
┌──────────────────────────┐
│   Establish UCM Deployment│
│   Server and Primary      │
│   Security Server         │
└──────────┬───────────────┘
           │   NN43001-315
           ▼
┌──────────────────────────┐
│  Build software library and│
│  provide keycodes         │
└──────────┬───────────────┘
           │   NN43001-315
           ▼
┌──────────────────────────┐
│  Define pre-deployment    │
│  strategy and commit      │
└──────────┬───────────────┘
           │   NN43001-315
           ▼
┌──────────────────────────┐
│ Deploy applications to servers│
│ with bootable Linux media │
│ or patched release 6.0    │
└──────────┬───────────────┘
           ▼
```

Servers
Linux Server
VxWorks Call Server
Network Services
IM Presence
MAS
NRS
SIP Trunk Bridge
Subscriber Manager
CS 1000 Systems
CS 1000
CS 1000 HS
Signaling Server

```
           │   NN43001-315
           ▼
┌──────────────────────────┐
│     Manage Security       │
└──────────┬───────────────┘
           │   NN43001-604
           ▼
        ┌───────┐
        │  End  │
        └───────┘
```

System Redundancy side:

```
        ┌───────┐
        │ Start │
        └───┬───┘
            ▼
┌──────────────────────────┐
│   Back up Primary         │
│   Call Server database    │
│   at Primary Data Center  │
└──────────┬───────────────┘
           │   NN43041-458
           ▼
┌──────────────────────────┐
│ Replicate Primary Call Server│
│ database to Alternate     │
│ Call Servers (AC1/AC2)    │
└──────────┬───────────────┘
           │   NN43001-507
           ▼
┌──────────────────────────┐
│  Back up Primary NRS and  │
│  Synchronize Alternate NRS│
└──────────┬───────────────┘
           │   NN43001-130
           ▼
┌──────────────────────────┐
│  Back up Signaling Server │
│  Personal Directory databases│
│  Primary CS/AC1/AC2       │
└──────────────────────────┘
               NN43001-125
```

```
┌──────────────────────────┐
│  Upgrade Alternate NRS and │
│  synchronize with Primary NRS│
└──────────┬───────────────┘
           │   NN43001-130
           ▼
┌──────────────────────────┐
│   Upgrade Primary NRS     │
│   and synchronize with    │
│   Alternate NRS           │
└──────────────────────────┘
               NN43001-130
```

```
┌──────────────────────────┐
│   Upgrade Alternate       │
│   Call Servers 2 (AC2) and│
│   associated Signaling Servers│
└──────────────────────────┘
 NN43001-125   │   NN43041-458
               ▼
┌──────────────────────────┐
│   Upgrade Alternate       │
│   Call Servers 1 (AC1) and│
│   associated Signaling Servers│
└──────────────────────────┘
 NN43001-125   │   NN43041-458
               ▼
┌──────────────────────────┐
│  Upgrade Primary Call Server│
│  and associated           │
│  Signaling Servers        │
└──────────────────────────┘
 NN43001-125   │   NN43041-458
               ▼
┌──────────────────────────┐
│ Replicate Primary Call Server│
│ database to Alternate     │
│ Call Servers (AC1/ AC2)   │
└──────────┬───────────────┘
           │   NN43001-507
           ▼
        ┌───────┐
        │  End  │
        └───────┘
```

Figure 16: System Redundancy

Chapter 7: Technical documentation library

This section lists the technical document numbers and titles for Avaya Communication Server 1000 Release 7.5, sorted by technical document number.

Detailed technical document listing

Table 3: Technical Document listing (sorted by Technical Document Number)

Number	Technical Document Title	Technical Document Category
NN43001-100	Library Reference	Fundamentals
NN43001-106_ B1	Features and Services Fundamentals —Book 1 of 6	Fundamentals
NN43001-106_ B2	Features and Services Fundamentals —Book 2 of 6	Fundamentals
NN43001-106_ B3	Features and Services Fundamentals —Book 3 of 6	Fundamentals
NN43001-106_ B4	Features and Services Fundamentals —Book 4 of 6	Fundamentals
NN43001-106_ B5	Features and Services Fundamentals —Book 5 of 6	Fundamentals
NN43001-106_ B6	Features and Services Fundamentals —Book 6 of 6	Fundamentals
NN43001-111	Feature Listing Reference	Fundamentals
NN43001-115	New in this Release	Fundamentals
NN43001-116	Unified Communications Management	Fundamentals
NN43001-120	Subscriber Manager Fundamentals	Fundamentals
NN43001-121	Converged Office Fundamentals — Microsoft Office Communications Server 2007	Fundamentals

Number	Technical Document Title	Technical Document Category
NN43001-122	Avaya Communication Server 1000 with Microsoft Exchange Server 2007 Unified Messaging Fundamentals	Fundamentals
NN43001-125	Signaling Server IP Line Applications Fundamentals	Operations
NN43001-141	Instant Messaging and Presence Application	Installation and Commissioning
NN43001-142	Using the DMC DECT Manager	Fundamentals
NN43001-143	SIP Trunk Bridge Fundamentals	Fundamentals
NN43001-253	Spares Planning	Planning and Engineering
NN43001-254	Equipment Identification Reference	Planning and Engineering
NN43001-256	Product Compatibility Reference	Planning and Engineering
NN43001-260	Converging the Data Network with VoIP Fundamentals	Planning and Engineering
NN43001-280	Electronic Switched Network Reference — Signaling and Transmission	Planning and Engineering
NN43001-282	Transmission Parameters Reference	Planning and Engineering
NN43001-283	Dialing Plans Reference	Planning and Engineering
NN43001-284	Multifrequency Compelled Signaling Fundamentals	Planning and Engineering
NN43001-300	Meridian 1 PBX 11C Chassis Evaluation	Installation and Commissioning
NN43001-301	ISDN Primary Rate Interface Installation and Commissioning	Installation and Commissioning
NN43001-307	Main Office Configuration Guide for SRG50	Installation and Commissioning
NN43001-311	Circuit Card Reference	Installation and Commissioning
NN43001-312	Signaling Server Installation and Commissioning	Installation and Commissioning

Number	Technical Document Title	Technical Document Category
NN43001-313	IP Peer Networking Installation and Commissioning	Installation and Commissioning
NN43001-314	Branch Office Installation and Commissioning	Installation and Commissioning
NN43001-315	Linux Operating System: Installation and Configuration	Installation and Commissioning
NN43001-318	ISDN Basic Rate Interface Installation and Commissioning	Installation and Commissioning
NN43001-321	Avaya CS 1000 to MCS 5100 Converged Desktop Type 2 Configuration Guide	Installation and Commissioning
NN43001-368	IP Deskphones Fundamentals	Installation and Commissioning
NN43001-406	Planning the Network-wide Upgrade	Upgrades and Patches
NN43001–407	Patching Fundamentals	Fundamentals
NN43001-504	WLAN IP Telephony Installation and Commissioning	Operations
NN43001-505	WLAN Handsets Fundamentals	Operations
NN43001-507	System Redundancy Fundamentals	Operations
NN43001-509	Co-resident Call Server and Signaling Server Fundamentals	Fundamentals
NN43001-520	Attendant PC Console Fundamentals	Operations
NN43001-525	Converged Office Fundamentals — Microsoft Live Communications Server 2005	Operations
NN43001-550	Call Detail Recording Fundamentals	Operations
NN43001-551	Automatic Call Distribution Fundamentals	Operations

Number	Technical Document Title	Technical Document Category
NN43001-552	Office Data Administration System Fundamentals	Operations
NN43001-553	Hospitality Features Fundamentals	Operations
NN43001-557	Mini-Carrier Remote Fundamentals	Operations
NN43001-558	Avaya Integrated Conference Bridge: Service Implementation Fundamentals	Operations
NN43001-559	Hospitality Integrated Voice Services Fundamentals	Operations
NN43001-560	Integrated Recorded Announcer Fundamentals	Operations
NN43001-561	Integrated Call Director Service Implementation Fundamentals	Operations
NN43001-562	Integrated Call Assistant Fundamentals	Operations
NN43001-564	Network Routing Service: Operations	Operations
NN43001-567	Telephones and Consoles Fundamentals	Operations
NN43001-569-B1	ISDN Primary Rate Interface Fundamentals	Operations
NN43001-569-B2	ISDN Primary Rate Interface: Fundamentals	Operations
NN43001-569-B3	ISDN Primary Rate Interface: Fundamentals	Operations
NN43001-571	DASS2 Fundamentals	Operations
NN43001-572	DPNSS1 Fundamentals	Operations
NN43001-579	Basic Network Feature Fundamentals	Operations
NN43001-580	ISDN Basic Rate Interface Feature Fundamentals	Operations
NN43001-600	System Management Reference	Administration and Security

Number	Technical Document Title	Technical Document Category
NN43001-602	Telephony Services Access Control Management	Administration and Security
NN43001-603	Set-Based Administration	Administration and Security
NN43001-604	Security Management	Administration and Security
NN43001-611	Software Input Output Reference — Administration	Administration and Security
NN43001-613	Emergency Services Access Fundamentals	Administration and Security
NN43001-632	Element Manager System Reference — Administration	Administration and Security
NN43001-705	Enterprise Voice Audio Quality	Fault and Performance management
NN43001-711	Software Input Output Reference — Maintenance	Fault and Performance management
NN43001-712	Software Input Output Reference — System Messages	Fault and Performance management
NN43001-717	ISDN Primary Rate Interface Maintenance	Fault and Performance management
NN43001-718	ISDN Basic Rate Interface Maintenance	Fault and Performance management
NN43001-719	Avaya Communication Server 1000 Fault Management — SNMP	Fault and Performance management
NN43001-750	Traffic Measurement Formats and Output Reference	Fault and Performance management
NN43011-301	Meridian 1 PBX 11C Cabinet Evaluation	Installation and Commissioning
NN43021-110	Avaya Communication Server 1000M and Meridian 1 Large System Overview	Fundamentals
NN43021-220	Avaya Communication Server 1000M and Meridian 1 Large System Planning and Engineering	Planning and Engineering
NN43021-300	Avaya Communication System 1000M Large System Evaluation	Installation and Commissioning

Number	Technical Document Title	Technical Document Category
NN43021-310	Avaya Communication Server 1000M and Meridian 1 Large System Installation and Commissioning	Installation and Commissioning
NN43021-458	Avaya Communication Server 1000M and Meridian 1 Large System Upgrades Overview	Upgrades and Patches
NN43021-459	Avaya CS 1000M and Meridian 1 -51C to CS1000M SG CP PIV Upgrade	Upgrades and Patches
NN43021-461	Avaya CS 1000M and Meridian 1 -61C to CS1000M SG CP PIV Upgrade	Upgrades and Patches
NN43021-462	Avaya CS 1000M and Meridian 1 -61C CP PII to CS1000M SG CP PIV Upgrade	Upgrades and Patches
NN43021-463	Avaya CS 1000M and Meridian 1-61C to CS1000M MG CP PIV FNF Upgrade	Upgrades and Patches
NN43021-465	Avaya CS 1000M and Meridian 1 -61C CP PII to CS1000M MG CP PIV FNF Upgrade	Upgrades and Patches
NN43021-466	Avaya CS 1000M and Meridian 1 -CS1000M SG CP PIV to CS1000M MG CP PIV FNF Upgrade	Upgrades and Patches
NN43021-467	Avaya CS 1000M and Meridian 1 -71 to CS1000M MG CP PIV FNF Upgrade	Upgrades and Patches
NN43021-471	Avaya CS 1000M and Meridian 1 -81C IGS to CS1000M MG CP PIV FNF Upgrade	Upgrades and Patches
NN43021-473	Avaya CS 1000M and Meridian 1 -CS1000M MG CP PII IGS to CS1000M MG CP PIV FNF Upgrade	Upgrades and Patches
NN43021-474	Avaya CS 1000M and Meridian 1 -CS1000M MG CP	Upgrades and Patches

Number	Technical Document Title	Technical Document Category
	PII FNF to Avaya CS 1000M MG CP PIV FNF Upgrade	
NN43021-554	Fiber Remote IPE Fundamentals	Operations
NN43021-555	Carrier Remote IPE Fundamentals	Operations
NN43021-556	Fiber Remote Multi-IPE Interface Fundamentals	Operations
NN43021-700	Avaya Communication Server 1000M and Meridian 1 Large System Maintenance	Fault and Performance Management
NN43041-110	Avaya Communication Server 1000E Overview	Fundamentals
NN43041-220	Avaya Communication Server 1000E Planning and Engineering	Planning and Engineering
NN43041-221	Avaya Communication Server 1000E Planning and Engineering - High Scalability Solution	Planning and Engineering
NN43041-310	Avaya Communication Server 1000E Installation and Commissioning	Installation and Commissioning
NN43041-311	Media Gateway 1000E PRI Gateway Installation and Commissioning	Installation and Commissioning
NN43041-312	Avaya Communication Server 1000E High Scalability Installation and Commissioning	Installation and Commissioning
NN43041-318	System Evaluation for Avaya CS 1000E	Installation and Commissioning
NN43041-458	Avaya Communication Server 1000E Software Upgrades	Upgrades and Patches
NN43041-464	Avaya Communication Server 1000E Upgrade - Hardware Upgrade Procedures	Upgrades and Patches

Number	Technical Document Title	Technical Document Category
NN43041-700	Avaya Communication Server 1000E: Maintenance	Fault and Performance Management
NN43120-114	DECT Fundamentals	Fundamentals
NN43120-120	DECT Messenger Fundamentals	Fundamentals
NN43120-301 -v1	DECT Messenger Installation and Commissioning - Volume 1	Installation and Commissioning
NN43120-301 -v2	DECT Messenger Installation and Commissioning - Volume 2	Installation and Commissioning
NN43120-123	SIP DECT Fundamentals	Fundamentals
NN44460-300	Solution Integration guide for NMC/Avaya CS 1000 and NMC/Converged Office	Installation and Commissioning

Chapter 8: User Guide and Quick Reference Card

Navigation

User Guide and Quick Reference Card listing

> ❗ **Important:**
> You cannot order the following documents separately. When you purchase the hardware, Avaya automatically includes the corresponding document.

Table 4: User Guides

Technical Document Number	Technical Document Title
NTTQ33PA	C4060 Handset Trilingual User Guide
A0779721	Meridian Alerter and Recording Interface User Guide
A0862964	DECT 4010/4020 User Guide
ICBTutorial	Integrated Conference Bridge Tutorial
NN42380-101	Meridian Integrated RAN
P0989944	Meridian Integrated Conference Bridge Release 3 User Guide
NN42370-107	Meridian Digital Telephones M3901, M3902, M3903, M3904 User Guide
NN42370-108	Meridian Digital Telephones M3905 Call Center User Guide
NN42370-109	M1250/M2250 Attendant Consoles User Guide
NN42370-110	English M3905 User Guide
NN42370-120	PC utilities

Technical Document Number	Technical Document Title
NN42380-103	Attendant PC Hospitality Services
NN42380-104	Attendant Hospitality Services Software Installation Guide
NN42380-107	The Personal Directory PC Utility
NN43001-117	Connect Conference User Guide
NN43001-123	Converged Office User Guide — Microsoft Office Communications Server 2007
NN43001-326	Avaya Communication Server 1000 /Avaya Business Communications Manager Systems Integration Guide
NN43001-327	Avaya Communication Server 1000, Contact Center, and Avaya CallPilot: Systems Integration Guide
NN43050-100	Telephony Manager 3.1 Desktop User Guide — English
NN43101-102	Avaya 1165E IP Deskphone User Guide
NN43101-104	Avaya 1165E IP Deskphone Call Center User Guide
NN43110-101	Avaya 1110 IP Deskphone User Guide
NN43112-103	Avaya 1120E IP Deskphone User Guide
NN43112-107	Avaya 1120E IP Deskphone Call Center User Guide
NN43112-105	Avaya 1140E IP Deskphone Call Center User Guide
NN43113-106	Avaya 1140E IP Deskphone User Guide
NN43114-100	Avaya 1150E IP Deskphone User Guide
NN43115-102	IP Phone 2001 User Guide
NN43116-102	IP Phone 2002 Call Center User Guide
NN43116-104	IP Phone 2002 User Guide
NN43117-100	IP Phone 2004 Call Center User Guide
NN43117-102	IP Phone 2004 User Guide
NN43118-102	Avaya 2007 IP Deskphone Call Center User Guide
NN43119-101	Avaya 2050 IP Softphone User Guide
NN43119-102	IP Phone Key Expansion Module User Guide
NN43120-101	C4012 Handset
NN43120-102	C4030 Handset
NN43120-103	C4050 Cordless Handset User Guide – English
NN43120-600	DECT Messaging Installation Guide
NN43130-101	Avaya 1100 Series Expansion Module User Guide

Technical Document Number	Technical Document Title
NN43140-101	Avaya 1210 IP Deskphone User Guide
NN43141-101	Avaya 1220 IP Deskphone User Guide
NN43142-101	Avaya 1230 IP Deskphone User Guide
NN43150-100	Avaya 6120/6140 WLAN Handset User Guide
NN43150-110	WLAN Handset 2210 User Guide
NN43150-120	WLAN Handset 2211 User Guide
NN43150-130	WLAN Handset 2212 User Guide
NN10306-057	M2016S Secure Set User Guide
ICDUG	Avaya Integrated Call Director: User Guide
ICBAG	Avaya Integrated Conference Bridge: Administrator Guide
ICBUG	Avaya Integrated Conference Bridge: User Guide
P0661883	Asynchronous Data User Guide
P0667329	Attendant Administration User Guide
P0687153	RS-232 User Guide
P0696749	High Speed Data Module User Guide
P0705986	Meridian Programmable Data Adapter User Guide
P0706875	Busy Lamp Field/Console Graphics Module User Guide
BLF	Busy Lamp Field/Console Graphics Module
P0738417	ACD Package-C Supervisor User Guide
P0740427	Background Terminal User Guide
P0743724	MCA/MCU
P0744258	ACD Agent User Guide
P0744260	M2317 User Guide
P0744262	Regular Telephone User Guide
P0747008	Customer Controlled Routing User Guide
P0800567	500/2500 Telephones User Guide
P0813948	ACD Supervisor's telephone User Guide
P0813950	Standard Telephone User Guide
P0838286	Meridian M2616CT User Guide
P0859508	Meridian Communications Adapter User Guide

Technical Document Number	Technical Document Title
P0902629	Meridian Digital Telephones M2216 ACD Telephone User Guide
P0903785	Analog Terminal Adapter User Guide
P0905052	Accessory Connection Module Installation Guide
P0905053	Key-based Expansion Module installation Guide
P0907186	Display-based Expansion Module installation Guide
P0944090	Attendant PC Unit Installation Guide

Table 5: Quick Reference Cards

Technical Document number	Technical Document title
ICBQRC	Integrated Conference Bridge: Quick Reference Card
NN42370-104	Full Duplex Handsfree Cartridge Installation and Reference Guide
P0989945	Meridian Integrated Conference Bridge Quick Reference Card
NN42370-105	Meridian Digital Telephones M3902, M3903, M3904 Quick Reference Guide
NN42370-106	Meridian Digital Telephones M3905 Call Center Quick Reference Guide
NN42370-111	English M3905 Quick Reference Guide
NN42370-112	English M3905 Quick Reference Card
NN42370-113	English M3902,3,4 Quick Reference Guide
NN42370-114	English M3903/ M3904 Quick Reference Card
NN42370-116	English M3901 Quick Reference Card
NN42370-117	English M3902 Quick Reference Card
NN42370-118	English M3903/M3904 Quick Reference Card
NN42370-119	English M3905 Quick Reference Card
NN42380-102	Attendant Hospitality Services Quick Start Guide
NN43101-103	Avaya 1165E IP Deskphone Quick Reference Card
NN43101-300	Avaya 1165E IP Deskphone Getting Started Card
NN43110-100	Avaya 1110 IP Deskphone Quick Reference Card
NN43110-300	Avaya 1110 IP Deskphone Getting Started Card
NN43112-100	Avaya 1120E IP Deskphone Getting Started Card

Technical Document number	Technical Document title
NN43112-106	Avaya 1120E IP Deskphone Quick Reference Card
NN43113-103	Avaya 1140E IP Deskphone Getting Started
NN43113-104	Avaya 1140E IP Deskphone Quick Reference Card
NN43114-101	Avaya 1150E IP Deskphone Getting Started Card
NN43114-102	Avaya 1150E IP Deskphone Quick Reference Card
NN43115-100	IP Phone 2001 Quick Reference Card
NN43116-103	IP Phone 2002 Quick Reference Card
NN43117-101	IP Phone 2004 Quick Reference Card
NN43118-101	Avaya 2007 IP Deskphone Quick Reference Card
NN43120-100	C4010 EX Quick Reference Card
NN43120-104	DECT Handset 4060 Quick Reference Card
NN43130-102	Avaya 1100 Series Expansion Module Quick Reference Card
NN43140-100	Avaya 1210 IP Deskphone Quick Reference Card
NN43141-100	Avaya 1220 IP Deskphone Quick Reference Card
NN43142-100	Avaya 1230 IP Deskphone Quick Reference Card
NN43150-101	Avaya 6120/6140 WLAN Handset Quick Reference Card
NN43150-102	Avaya 6120/6140 WLAN Handset Getting Started — English
NN43150-111	WLAN Handset 2210 Quick Reference Guide
NN43150-121	WLAN Handset 2211 Quick Reference Guide
NN43150-131	WLAN Handset 2212 Quick Reference Card
NN10300-056	M2016S Secure Set Quick Reference Guide
P0603156	C4012 Quick Reference Card
P0677591	Single-Line Telephone Quick Reference Card
P0677592	Multi-Line Telephone Quick Reference Card
P0690763	M2317 quick reference card
P0702800	Attendant Administration Quick Reference Card
P0704096	Meridian Modular Telephone Display Quick Reference Card
P0706836	M2250 Display Module installation quick reference card

Technical Document number	Technical Document title
P0707561	Attendant Console Stand Installation Quick Reference Card
P0713593	Attendant Supervisory Module installation quick reference card
P0728490	Guest Wake-Up quick reference card
P0735534	M1250/2250 Attendant Console quick reference card
P0744255	ACD 500-type telephone quick reference card
P0744256	M2216 quick reference card
P0872254	Analog Terminal Adapter Quick Reference Card
P0872256	Analog Terminal Adapter Installation Sheet
P0903805	Meridian Digital Telephones 3901 Quick Reference Sheet
P0942076	Full Duplex Hands Free Installation Card (M3900)
P0942352	Meridian Digital Telephones M3905 Quick Reference Guide
P0944089	Attendant PC Unit Quick Reference Guide
P0993820	M3900 Series Key-Based Expansion Module Accessory Installation Sheet
P1002720	M3905 Handset Installation Sheet

Chapter 9: Merged and retired technical documents

This section provides a historical listing all the merged and retired technical documents.

Navigation

Merged and retired technical documents list

The following tables contain a list of all merged and retired documents.

Table 6: Document range from 167–2191–200 to 553–2601–200

Technical Document number	Final issue	Final issue date	Technical Document title	Notes
167-2191-200	—	Oct-79	Power Distribution Plant J2412a	—
167-4201-200	—	Aug-77	UT1 Power Description, Installation and Maintenance	—
169-2181-200	—	Oct-84	J2357D Rectifier	—
553-2001-100	4	Dec-94	Japanese Features and Services	Redundant Content
553-2001-110	2	Dec-91	SL-1 Telephones and Add-on Modules Description	Replaced by 553-3001-108

Technical Document number	Final issue	Final issue date	Technical Document title	Notes
553-2001-115	2	Jul-91	Attendant Console and Add-on Modules Description	Replaced by 553-2201-117
553-2001-187	2	Dec-91	QPC71 E/DX Signaling and Paging Trunk Card Description	Merged with 553-3001-106
553-2001-188	2	Dec-91	Recorded Telephone Dictation Trunk Cards Description	Merged with 553-3001-105
553-2001-190	2	Dec-91	QPC237 4-Wire E/DX Trunk Card Description	Merged with 553-3001-106
553-2001-191	4	Dec-95	QPC422 Tone Detector Card Description	—
553-2001-225	—	Sep-77	Miscellaneous Equipment Cable Connections	—
553-2001-325	3	Dec-94	Transmission Testing Capabilities Description and Operation	—
553-2001-450	14	Jan-02	Traffic Measurement formats and output	Replaced by 553-3001-450
553-2201-117 553-2201-180	10.00 5.00	January 2002 January 2002	Attendant Consoles: Description Digital Telephones Line Engineering	
553-3001-184	3.00	August 2005	Multifrequency Compelled	Replaced by Multifrequency

Technical Document number	Final issue	Final issue date	Technical Document title	Notes
			Signaling: Description, Hardware, and Engineering	Compelled Signaling Fundamentals NN43001-284
553-2031-253	1	Aug-90	Converting LE to NT	—
553-2031-254	1	Aug-90	Converting LE to ST	—
553-2041-254	1	Aug-90	Converting A to ST	—
553-2051-254	1	Aug-90	Converting M to ST	—
553-2121-253	2	Aug-90	Converting VLE and XL to XT	—
553-2201-110	2	Dec-91	Meridian M2000 Digital Telephones Description and Specifications	Replaced by 553-3001-108
553-2201-113	2	Dec-91	Meridian M2317 Telephone	Replaced by 553-3001-108
553-2201-115	2	Feb-91	Meridian M3000 Touch phone Description and Specifications	Replaced by 553-3001-108
553-2201-116	2	Dec-92	Meridian Modular Telephones Description and Specifications	Replaced by 553-3001-108
553-2201-151	1	Aug-90	ST, RT, NT, XT System Engineering	—
553-2201-151 Appendix 1	5	Jul-91	Memory Calculations	Replaced by 553-3001-149
553-2201-151 Appendix 4	—	Jul-94	Memory Calculations	—

Technical Document number	Final issue	Final issue date	Technical Document title	Notes
553-2201-152	1	Sep-86	ST, RT, NT, XT Cutover Procedures	—
553-2201-153	2	Jun-90	ST, RT, NT, XT Equipment Identification	—
553-2201-156	—	—	XN, XT Network Module Expansion	—
553-2201-181	1	Dec-89	ST, RT, NT, XT Spares Planning	—
553-3001-201	3.00	August 2005	ISDN Primary Rate Interface: Installation and Configuration	Replaced by ISDN Primary Rate Interface Installation and Commissioning NN43001-301
553-2201-181 553-2201-182	5.00 11.00	April 2000 April 2000	International Loss and Level Plan: Planning and Engineering Summary of Transmission Parameters	Merged with 553-3001-182
553-2201-183	3	Dec-91	500/2500 Line Cards Description and Operation	Merged with 553-3001-105
553-2201-184	—	Dec-92	SL-1 Line Cards Description	—
553-2201-184	—	—	Meridian SL-1 and Console Line Packs Description and Operation	—
553-2201-185	2	Dec-91	CO/FX/WATS Trunks Description	Merged with 553-3001-106.
553-2201-186	2	Dec-91	QPC449 Loop Signaling Trunk Card	Merged with 553-3001-106.

Technical Document number	Final issue	Final issue date	Technical Document title	Notes
553-2201-189	1	Aug-90	ST, RT, NT, XT Power Engineering	—
553-2201-192	3	Dec-92	QPC513 Enhanced Serial Data Interface Card Description	Replaced by 553-3001-107.
553-2201-193	2	Dec-91	QPC578 Integrated Services Digital Line Card Description	Merged with 553-3001-105.
553-2201-194	4	Dec-91	QPC74 Recorded Announcement Trunk Card Description	Merged with 553-3001-106.
553-2201-195	2	Dec-91	QPC841 Quad Serial Data Interface Card Description	Replaced by 553-3001-107.
553-2201-200	1	Aug-90	NT, XT General Installation Information	—
553-2201-230	—	Sep-88	Acceptance Test Manual	—
553-2201-500	1	Aug-90	NT, XT General Maintenance Information	—
553-2221-253	1	Aug-90	Converting N to NT	—
553-3001-206	2.00	May 2002	802.11 Wireless IP Gateway Description, Installation and Operation	Replaced by WLAN IP Telephony: Installation and Configuration 553-3001-304.
553-2231-253	1	Aug-90	Converting XN to XT	—

Technical Document number	Final issue	Final issue date	Technical Document title	Notes
553-2241-254	1	Aug-90	Converting S to ST	—
553-2261-254	1	Aug-90	Converting MS to ST	—
553-2401-100	1	Aug-90	NT System Overview	—
553-2401-210	—	Dec-88	NT Installation Procedures	—
553-2401-251	1	Aug-90	Converting NT to XT	—
553-2401-510	—	Jul-88	Maintenance Manual I Fault Clearing Procedures for the NT	—
553-2411-100	1	Aug-90	XT System Overview	—
553-2411-210	—	Jun-88	XT Installation Procedures	—
553-2411-510	—	Jul-88	Maintenance Manual I Fault Clearing Procedures for the XT	—
553-2421-254	1	Aug-90	Converting SN to ST	—
553-2431-100	1	Aug-90	ST System Overview	—
553-2431-200	1	Aug-90	ST General Installation Information	—
553-2431-210	—	Feb-88	ST Installation Procedures	—
553-3001-207	2.00	January 2006	Main Office Configuration for Survivable Remote Gateway 50	Replaced by Main Office Configuration for Survivable Remote

Technical Document number	Final issue	Final issue date	Technical Document title	Notes
			Configuration Guide	Gateway 50 NN43001-307
553-2431-230	—	Sep-87	Acceptance Test Manual for the ST	—
553-2431-250	1	Aug-90	Converting ST to RT	—
553-2431-510	—	Feb-88	Maintenance Manual I Fault Clearing Procedures for ST	—
553-2441-100	1	Aug-90	RT System Overview	—
553-2441-200	1	Aug-90	RT General Installation Information	—
553-2441-210	—	Jun-88	RT Installation Procedures	—
553-2441-230	—	Jun-88	Acceptance Test Manual for the RT	—
553-2441-500	1	Aug-90	RT General Maintenance Information	—
553-2441-510	—	Jun-88	Maintenance Manual I Fault Clearing Procedures for the RT	—
553-2601-200	4	Apr-00	Remote Peripheral Equipment: Description, installation, and testing	—

Table 7: Technical Document range from 553–2601–500 to 553-3023-511

Technical Document Number	Final Issue	Final Issue Date	Technical Document Title	Merge/ Retirement Notes
553-2601-500	3	Dec-94	Remote Peripheral Equipment Maintenance Procedures	—
553-2601-500A	—	—	QCA144 1.5 Mb/s Remote Peripheral Equipment Cabinet Appendix A	—
553-2611-200	7	Dec-94	Automatic Number Identification Description	Merged with 553-3001-305
553-2631-100	9	Jan-02	Call Detail Recording Description and Formats	Replaced by 553-3001-350
553-2631-110	1	Jul-82	Call Detail Recording Storage Systems Description	Merged with 553-2631-100
553-2631-210	1	Jul-82	Call Detail Recording Storage Systems Installation	Merged with 553-2631-100
553-2631-310	1	Jul-82	Call Detail Recording Storage Systems Operation	Merged with 553-2631-100
553-2631-510	1	Jul-82	Call Detail Recording Fault Clearing Procedures	Merged with 553-2631-100
553-3001-210 553-3001-109	16.00 6.00	January 2002 April 2000	System Installation	553-3021-210

Technical Document Number	Final Issue	Final Issue Date	Technical Document Title	Merge/ Retirement Notes
			Procedures Cabling Guide	
553-2641-100	—	—	RAN Trunk Description	Replaced by 553-2201-194
553-2661-110	—	August 2005	Defense Switch Network Reference	Renumbered to NN43001-601
553-2671-100	5	Dec-92	Automatic Call Distribution Basic Features Description	Replaced by 553-2671-110
553-2671-101	5	Dec-92	Automatic Call Distribution Advanced Features Description	Replaced by 553-2671-110
553-2671-102	5	Dec-92	Automatic Call Distribution Management Reports	Replaced by 553-2671-112
553-2671-103	5	Dec-92	Automatic Call Distribution Load Management Reports	Replaced by 553-2671-112
553-2671-104	1	Jul-89	ACD-D Description	Product Manufacturer Discontinued
553-2671-105	1	Jul-89	ACD-D Description of Management Reports and Displays	Product Manufacturer Discontinued
553-2671-106	1	Aug-90	ACD-D Networking Description, Installation and Operation	Product Manufacturer Discontinued
553-2671-110 553-2671-112 553-3671-120	8.00 6.00 10.00	January 2002 April 2000 April 2000	Automatic Call Distribution: Feature	Merged with 553-3001-351

Technical Document Number	Final Issue	Final Issue Date	Technical Document Title	Merge/ Retirement Notes
			Description Automatic Call Distribution: Management commands and reports Network ACD: Description and operation	
553-2671-151	—	—	Automatic Call Distribution Feature Engineering	Merged with 553-2671-110
553-2671-151 Appendix 1	1	Jul-89	ACD-D Ordering Information	—
553-2671-200	1	Jul-89	ACD-D Interface and Software Installation	Product Manufacturer Discontinued
553-2671-300	1	Jun-80	ACD-D Basic Features Operation and Tests	—
553-2671-301	2	Feb-87	ACD-D Advanced Features Operation and Tests	—
553-3001-150	8	Jun-99	Upgrading to Meridian 1 System Options	—
553-2671-304	1	Jul-89	ACD-D telephone Set Operation and Tests	Product Manufacturer Discontinued
553-2671-310	1	Jul-89	ACD-D Administration of ACD Customers	Product Manufacturer Discontinued
553-2671-500	1	Jul-89	ACD-D Maintenance Guidelines	Product Manufacturer Discontinued

Technical Document Number	Final Issue	Final Issue Date	Technical Document Title	Merge/ Retirement Notes
553-2681-100	5	Aug-96	Centralized Attendant Service Description and Engineering	—
553-2691-105 553-2701-101 553-2311-316	9.00 5.00 12.0	January 2002 January 2002 January 2002	Message Center: Description and Operation Message Registration: Description and Operation Background Terminal Facility: Description	Merged with 553-3001-353
553-2801-100 553-2801-101	5.00 9.00	April 2000 April 2000	Buffer Interface/ Protocol Converter: Description Property Management System Interface: Description	—
553-2711-180	6	Jul-95	Flexible Tone and Digit Switch	—
553-2711-190	—	—	SL-1 Pulsed E Signalling Trunk Circuit Description	—
553-2721-100	4	Apr-00	Office Data Administration System Description and Engineering	Replaced by 553-3001-352
553-2731-100	5	Apr-00	Meridian Data Services Description	—
553-3001-153	18.00	Aug-05	Spares Planning	Renumbered to NN43001-253

Technical Document Number	Final Issue	Final Issue Date	Technical Document Title	Merge/ Retirement Notes
553-2731-101	1	Oct-86	Meridian Data Services COAX Elimination Description	Product Manufacturer Discontinued
553-2731-106	4	Dec-94	QPC723, RS-232 Interface Line Card Description, Installation and Operation	—
553-2731-107	5	Dec-94	QMT21 High Speed Data Module Description, Installation and Operation	—
553-2731-108	3	Dec-94	QPC918 High Speed Data Card Description, Installation and Operation	—
553-2731-109	5	Apr-00	Meridian Communications Unit and Meridian Communications Adapter: Description, installation, administration, operation	—
553-2731-110	3	Apr-00	Transparent Data Networking	—
553-2731-151	6	Apr-00	Meridian data features: Traffic engineering and configuration	—
553-2731-180	1	Nov-84	Meridian Data Services Engineering	Replaced by 553-2731-100 553-2731-151

Technical Document Number	Final Issue	Final Issue Date	Technical Document Title	Merge/ Retirement Notes
			Description and Characteristics	
553-2731-200	1	Nov-84	Meridian Data Services Installation and Configuration	Replaced by 553-2731-151 553-2731-300
553-2731-200 Appendix 1	—	Feb-85	Xerox Ethernet System Interface Installation	Product Manufacturer Discontinued
553-2731-200 Appendix 2	—	Apr-85	Apple-Macintosh Interface installation	Merged with 553-2731-201
553-2731-200 Appendix 3	—	Nov-87	Hewlett-Packard Interface installation	Merged with 553-2731-201
553-3001-154	21.00	Aug-05	Equipment Identification	Replaced by Equipment Identification Reference NN43001-254
553-2731-200 Appendix 4	—	Nov-87	Zenith PC Interface installation	Product Manufacturer Discontinued
553-3001-156	—	—	Product Compatibility	Replaced by Product Compatibility Reference NN43001-256
553-2731-201	1	Dec-94	Meridian SL-1 data feature Installation Apple and Hewlett-Packard	Product Manufacturer Discontinued
553-3001-160	—	—	Converging the Data Network with VOIP Fundamentals	Replaced by Converging the Data Network with VOIP Fundamentals NN43001-260

Technical Document Number	Final Issue	Final Issue Date	Technical Document Title	Merge/ Retirement Notes
553-2731-202	1	Aug-86	Meridian Data Services Asynchronous Interface Line Unit Description and Installation	Product Manufacturer Discontinued
553-3001-161	3	Dec-91	NT8D03 Analog Line Card Description	—
553-2731-203	3	Dec-94	Enhanced Asynchronous Interface Line Unit Description and Formats	—
553-3001-161	—	—	NT5K02 and NT5K03 Analog Line Cards Description	—
553-2731-300	4	Apr-00	Meridian data features: Operations and tests	—
553-2731-301	1	Nov-84	Meridian Data Services COAX Elimination Operation and Tests	Product Manufacturer Discontinued
553-3001-162	3	Dec-91	NT8D02 Digital Line Card Description	Merged with 553-3001-105
553-2741-100 Appendix 1	—	—	2-Mb/s Remote Peripheral Equipment QCA146 cabinet and QSD74 shelf description	—
553-3001-163	4	Dec-92	NT8D09 Analog Message Waiting Line Card Description	Merged with 553-3001-105
553-2741-200 Appendix 1	—	—	2-Mb/s Remote Peripheral	—

Technical Document Number	Final Issue	Final Issue Date	Technical Document Title	Merge/ Retirement Notes
			Equipment QCA146 cabinet and QSD74 shelf installation and testing	
553-2741-500 Appendix 1	—	—	2-Mb/s Remote Peripheral Equipment QCA146 cabinet maintenance/ equipment replacement	—
553-3001-171	5	Aug-93	NT8D14 Universal Trunk Card Description	Merged with 553-3001-106
553-2751-100 553-2751-103 553-2751-101	11.00 8.00 5.00	November 2002 November 2002 November 2002	Basic and Network Alternate Route Selection: Description Basic and Network Authorization Code: Description Network Queuing: Description	Merged with 553-3001-379
553-3001-172	4	Aug-93	NT8D15 E Trunk Card Description	Merged with 553-3001-106
553-2751-102 553-2751-105 553-2901-102	6.00 7.00 4.00	November 2002 November 2002 April 2000	Coordinated Dialing Plan: Description Flexible Numbering Plan: Description, Operation and Administration Feature Group D: Description and Operation	Merged with 553-3001-183
553-3001-173	—	—	United Kingdom Trunk Card Description	Merged with M1 UK Guide P0912437

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553-2751-104	3	Dec-94	Automatic Trunk Maintenance Description	Merged with 553-3001-305
553-3001-174	—	—	Generic Central Office Trunk Cards Description and Installation	Merged with 553-3001-106
553-2811-100	4	Dec-94	Digital Trunk Interface/ Comput er-to-PBX Interface Description	—
553-3001-180	—	—	Electronic Switched Network: Signaling and Transmission Guidelines	Replaced by Electronic Switched Network Reference — Signaling and Transmission NN43001-280
553-2811-200	6	Dec-94	Digital Trunk Interface/ Comput er-to-PBX Interface Installation and Data Administration	—
553-3001-181	2	Aug-93	NT8D41 Serial Data Interface Paddle Board Description	Replaced by 553-3001-107
553-2811-500	4	Dec-94	Digital Trunk Interface/ Compute r-to-PBX Interface Maintenance	—
553-3001-182	—	—	Transmission Parameters	Replaced by Transmission Parameters Reference NN43001-282

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553-2831-100	4	Dec-94	Multi-Tenant Service Description	Merged with 553-3001-305
553-3001-183	—	—	Dialing Plans: Description	Replaced by Dialing Plans Reference NN43001-283
553-2861-100	4	Apr-00	Multifrequency Compelled Signaling: Description, Hardware, and Engineering	Replaced by 553-3001-184
553-3001-184	—	—	Multifrequency Compelled Signaling: Description, Hardware, and Engineering	Replaced by Multifrequency Compelled Signaling Fundamentals NN43001-284
553-2901-100	15	Jun-99	ISDN Primary Rate Interface Description and Administration	Merged with 553-2901-301
553-2901-101	—	—	International ISDN PRI Product and Features Overview	—
553-3001-201	—	—	ISDN Primary Rate Interface: Installation and Configuration	Replaced by ISDN Primary Rate Interface Installation and Commissioning NN43001-301
553-2901-110	—	—	Meridian Link ISDN/AP General Guide	—
553-3001-202	2	Feb-03	IP Trunk: Description, Installation and Operation	Replaced by 553-3001-363

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553-2901-200	11	Aug-96	ISDN Primary Rate Interface Installation	Merged with 553-2901-201
553-3001-203	2	Apr-00	Meridian Branch Voice 1.0: Description, Installation, and Operation	Replaced by 553-3001-364
553-2901-201	7	Jan-02	ISDN Primary Rate Interface Installation	Merged with 553-3001-201
553-2901-300	4	Dec-90	ISDN Primary Rate Interface Administration	Merged with 553-2901-100
553-3001-204	4	Nov-02	IP Line: Description, Installation, and Operation	Replaced by 553-3001-365
553-2901-301	9	Jan-02	International ISDN Primary Rate Interface: Feature description and administration	Merged with 553-3001-369. 553-3001-380
553-2901-500	11	Oct-97	ISDN Primary Rate Interface Maintenance	Merged with 553-2901-501
553-3001-206	2	Apr-00	802.11 Wireless IP Gateway Description, Installation and Operation	Replaced by 553-3001-366
553-2901-501	6	Jan-02	ISDN PRI: Maintenance	Merged with 553-3001-517
553-3001-206	—	—	Planning the Network-wide Upgrade Guide	Replaced by Planning the Network-wide Upgrade Guide NN43001-406
553-2911-100	—	—	2-Mb/s Digital Trunk Interface	—

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			Feature Description	
553-3001-207	—	—	Survivable Remote Gateway 50	Replaced by Main Office Configuration Guide for SRG50 NN43001-307
553-2911-200	—	—	2-Mb/s Digital Trunk Interface Installation	—
553-2911-500	—	—	2-Mb/s Digital Trunk Interface General Maintenance	—
553-3001-211	3.00	August 2005	Circuit Card: Description and Installation	Replaced by Circuit Card Reference NN43001-311
553-2911-510	—	—	2-Mb/s Digital Trunk Interface Fault Clearing Procedures	—
553-3001-212	10.00	July 2007	Signaling Server: Installation and Configuration	Replaced by Signaling Server Installation and Commissioning NN43001-312
553-2931-100	—	—	2-Mb/s Remote Peripheral Equipment Description and engineering guidelines	—
553-2931-200	—	—	2-Mb/s Remote Peripheral Equipment Installation acceptance procedures	—
553-3001-213	11.00	July 2007	IP Peer Networking:	Replaced by IP Peer Networking

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			Installation and Configuration	Installation and Commissioning NN43001-313
553-2931-500	—	—	2-Mb/s Remote Peripheral Equipment Maintenance and fault-clearing procedures	—
553-3001-214	6.00	October 2008	Branch Office: Installation and Configuration	Replaced by Branch Office Installation and Commissioning NN43001-314
309-3001-100	8	Oct-97	Electric Switched Network Description	Redundant Content
309-3001-180 309-3001-181	5.00 5.00	November 2002 November 2002	Electronic Switched Network: Signaling Guidelines Electronic Switched Network: Transmission Guidelines	Merged with 553-3001-180
553-3001-217	2	Nov-02	Internet Terminals: Description	Replaced by 553-3001-368
553-3001-000	1.05	Aug-05	Library Navigator	Replaced by Library Reference NN43001-100
553-3001-218	3.00	July 2005	ISDN Basic Rate Interface: Installation and Configuration	Replaced by ISDN Basic Rate Interface Installation and Commissioning NN43001-318

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553-3001-011	11.00	Aug-05	Feature Listing	Replaced by Feature Listing Reference NN43001-111
553-3001-225	1.00	April 2006	Secure Multimedia Controller Implementation Guide	Replaced by Secure Multimedia Controller Fundamentals NN43001-325
553-3001-015	1.05	Aug-05	What's New for Communication Server 1000	Replaced by New in This Release NN43001-115
553-3001-012	4	Jun-99	North American Feature Listing	Merged with 553-3001-011
553-3001-230	—	October 2003	Installing and Configuring Optivity Telephony Manager	Replaced by Telephony Manager Installation and Commissioning NN43050-300
553-3001-020	6	Apr-00	Fiber Remote IPE: Description, Installation, and Maintenance	Replaced by 553-3021-354
553-3001-232	1	Oct-03	Element Manager: Installation and Configuration	Replaced by 553-3001-365 553-3001-212
553-3001-021	4	Apr-00	Carrier Remote IPE: Description, Installation, and Maintenance	Replaced by 553-3021-355
553-3001-022	3	Apr-00	Fiber Remote Multi-IPE Interface: Description, Installation, and Maintenance	Replaced by 553-3021-356
553-3001-250	14	Aug-96	Upgrading System	—

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			Installation through Release 21	
553-3001-023	3	Apr-00	Mini-Carrier Remote: Description, Installation, and Maintenance	Replaced by 53-3001-357
553-3001-250 Appendix 1	14	Aug-96	Upgrading System Installation through Release 21	—
553-3001-025	10.00	Jul-07	Avaya Converged Office Implementation Guide	Replaced by Avaya Converged Office Fundamentals NN43001-525
553-3001-251	6	Jul-95	Disk Drive Upgrade Procedures	Merged with 553-3001-259
553-3001-100	17	Jan-02	System Overview	Replaced by 553-3021-010
553-3001-101	8	Jun-99	Upgrade Overview Upgrading to Meridian 1 System Options	—
553-3001-253	—	—	System Options 21, 61, 71 Shelf Upgrades to Meridian 1	—
553-3001-102	1.06	Jun-02	Meridian Integrated Conference Bridge: Service Implementation Guide	Replaced by 553-3001-358
553-3001-256	17.00	Jul-06	Product Compatibility	Replaced by Product Compatibility

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				Reference NN43001-256
553-3001-103	1	May-00	Meridian Integrated Voice Services: Description, Installation, Administration, and Maintenance	Replaced by 53-3001-359
553-3001-105 553-3001-106 553-3001-107 553-3001-211 553-3001-191 553-3001-195	7.00 7.00 7.00 18.00 4.00 7.00	January 2002 January 2002 January 2002 January 2002 April 2000 April 2000	Line Cards: Description Trunk Cards: Description Serial Data Interface Cards: Description Circuit Card Installation and Testing NT7D16 Data Access Card: Description and Operation Multipurpose Serial Data Link: Description	Merged with 553-3001-211
553-3001-258 553-2001-320 P0912862	6.00 23.00 2.00	January 2002 January 2002 April 2000	Upgraded Systems Installation: Upgrade to Options 51C, 61C, 81C Software Conversion Procedures Call Processor Field Memory Upgrade	Merged with 553-3021-258
553-3001-110	3	Dec-94	NT6D82 Power System Description, Installation and Maintenance	—

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553-3001-259	2	Apr-00	Fiber Network Fabric Reference Guide	—
553-3001-110	7	Sep-99	Meridian 1 Guide for the UK	—
553-3001-111	—	—	Digital Clock Controllers, Installation and Administration	Merged with 553-2901-201
553-3001-300	3.00	August 2005	System Management	Replaced by System Management Reference NN43001-600
553-3001-112	5	May-02	Meridian Integrated Recorded Announcer (RAN): Description, Installation, and Operation	Replaced by 553-3001-360
553-3001-302	11.00	May 2006	System Security Management	Replaced by Access Control Management Reference NN43001-602 and Security Management Fundamentals NN43001-604
553-3001-113	1	Jul-97	Meridian Integrated RAN Description, Installation and Operation	Merged with 553-3001-112
553-3001-115	9	Jan-02	Meridian 1 Guide for the UK: Options 11C: 81C	—

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553-3001-303	6.00	July 2005	Set-Based Administration	Renumbered to NN43001-603
553-3001-114	3	Apr-00	Meridian 1 European Digital Telephones	Merged with 553-3001-367
553-3001-303			Automatic Call Distribution Fundamentals	Replaced by Automatic Call Distribution Fundamentals NN43001-551
553-3001-108 553-3001-215 553-3001-216 553-3001-116	10.00 12.0 5.00 2.00	January 2002 January 2002 January 2002 April 2000	Meridian 1 Telephones: Description and Specifications Telephone and Attendant Console Installation M3900 Series Meridian Digital Telephones: Description, Installation and Administration Meridian Internet Telephony Gateway (ITG) Trunk 1.0/Basic Per: Trunk Signaling: Description, Installation and Operation	—
553-3001-304	—	—	WLAN IP Telephony: Installation and Configuration	Replaced by WLAN IP Telephony Installation and Commissioning NN43001-504
553-3001-117	2	Apr-00	Meridian Integrated Personal Call Director:	Replaced by 553-3001-361

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			Description, Installation, Administration, and Maintenance	
553-3001-305	15	June 1999	Features and Services	Merged with 553-3001-306
553-3001-118	2	Apr-00	Meridian Integrated Call Assistant (MICA): Engineering, Installation, Administration and Maintenance	Replaced by 553-3001-362
553-3001-300 553-3001-301 553-3001-320 553-3001-222 553-3001-221 553-3001-220	6.00 9.0 3.00 3.00 2.00 3.00	January 2002 January 2002 June 2001 June 2001 June 2001 June 2001	System Management System Management Applications Meridian / Succession Attendant PC : Software Installation Guide Meridian/ Succession Attendant PC: Software Quick Start Guide Meridian/ Succession Attendant PC: LAN Interface Installation Guide Meridian/ Succession Attendant PC: Software Installation Guide	Merged with 553-3001-300 Merged with 553-3001-320
553-3001-119	2	Apr-00	Meridian Internet Telephony	—

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			Gateway (ITG) Line 1.0/IP Telecommuter: Description, Installation and Operation	
553-3001-120 553-3001-149 553-3001-151 553-3001-152	15.00 12.0 15.00 11.00	January 2002 January 2002 January 2002	Installation Planning Capacity Engineering System Engineering Power Engineering	Merged with 553-3021-120
553-3001-160	8.00	Jul-08	Data Networking for Voice over IP	Replaced by Converging the Data Network with VoIP Fundamentals NN43001-260
553-3001-306 B1	18.00	October 2008	Features and Services: Book 1 of 3 (A to C)	Replaced by Features and Services Fundamentals— Book 1 of 6 NN43001-106_ B1 (A-B) and Features and Services Fundamentals— Book 2 of 6 NN43001-106_ B2 (C)
553-3001-180	3.00	Aug-05	Electronic Switched Network Reference	Replaced by Electronic Switched Network Reference— Signaling and Transmission NN43001-280
553-3001-306 B2	18.01	March 20082008	Features and Services: Book 2 of 3 (D to M)	Replaced by Features and Services

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				Fundamentals— Book 3 of 6 NN43001-106_ B3 (D-H) and Features and Services Fundamentals— Book 4 of 6 NN43001-106_ B4 (I-M)
553-3001-182	6.00	August 2007	Transmission Parameters	Replaced by Transmission Parameters Reference NN43001-282
553-3001-306 B3	18.00	October 2008	Features and Services: Book 3 of 3 (N to Z)	Replaced by Features and Services Fundamentals— Book 5 of 6 NN43001-106_ B5 (N-R) and Features and Services Fundamentals— Book 6 of 6 NN43001-106_ B6 (S-Z)
553-3001-184	3.00	August 2005	Multifrequency Compelled Signaling: Description, Hardware, and Engineering	Replaced by Multifrequency Compelled Signaling Fundamentals NN43001-284
553-3001-201	3.00	August 2005	ISDN Primary Rate Interface: Installation and Configuration	Replaced by ISDN Primary Rate Interface Installation and Commissioning NN43001-301
553-3001-307	4.00	July 2006	Communication Server 1000: System Redundancy	Replaced by System Redundancy

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				Fundamentals NN43001-507
553-3001-206	2.00	May 2002	802.11 Wireless IP Gateway Description, Installation and Operation	Replaced by WLAN IP Telephony: Installation and Configuration 553-3001-304
553-3001-311	21.00	January 2008	Software Input/ Output: Administration	Replaced by Software Input Output Reference — Administration NN43001-611
553-3001-207	2.00	January 2006	Main Office Configuration for Survivable Remote Gateway 50 Configuration Guide	Replaced by Main Office Configuration for Survivable Remote Gateway 50 NN43001-307
553-3001-210 553-3001-109	16.00 6.00	January 2002 April 2000	System Installation Procedures Cabling Guide	553-3021-210
553-3001-313	3.00	July 2005	Emergency Services Access: Description and Administration	Replaced by Emergency Services Access Fundamentals NN43001-613
553-3001-150	8	Jun-99	Upgrading to Meridian 1 System Options	—
553-3001-320	4.00	July 2006	Attendant PC: Description, Installation, and Operation	Replaced by Attendant PC Console Fundamentals
553-3001-153	18.00	Aug-05	Spares Planning	Renumbered to NN43001-253
553-3001-154	21.00	Aug-05	Equipment Identification	Replaced by Equipment Identification

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				Reference NN43001-254
553-3001-330	5.00	July 2006	Optivity Telephony Manager: System Administration	Replaced by Telephony Manager System Administration NN43050-601
553-3001-156	—	—	Product Compatibility	Replaced by Product Compatibility Reference NN43001-256
553-3001-331	5.00	July 2006	Optivity Telephony Manager: Telemanagement Applications	Replaced by Telephony Manager Telemanagement Applications Fundamentals NN43050-602
553-3001-160	—	—	Converging the Data Network with VOIP Fundamentals	Replaced by Converging the Data Network with VOIP Fundamentals NN43001-260
553-3001-161	3	Dec-91	NT8D03 Analog Line Card Description	—
553-3001-332	5.00	May 2008	Element Manager: System Administration	Replaced by Element Manager System Reference— Administration NN43001-632
553-3001-161	—	—	NT5K02 and NT5K03 Analog Line Cards Description	—

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553-3001-162	3	Dec-91	NT8D02 Digital Line Card Description	Merged with 553-3001-105
553-3001-350	3.00	August 2005	Call Detail Recording: Description and Formats	Replaced by Call Detail Recording Fundamentals NN43001-550
553-3001-163	4	Dec-92	NT8D09 Analog Message Waiting Line Card Description	Merged with 553-3001-105
553-3001-351	8.00	September 2007	Automatic Call Distribution: Description	Replaced by Automatic Call Distribution Fundamentals NN43001-551
553-3001-171	5	Aug-93	NT8D14 Universal Trunk Card Description	Merged with 553-3001-106
553-3001-172	4	Aug-93	NT8D15 E Trunk Card Description	Merged with 553-3001-106
553-3001-352	3.00	August 2005	Office Data Administration System: Description and Engineering	Replaced by Office Data Administration System Fundamentals NN43001-552
553-3001-173	—	—	United Kingdom Trunk Card Description	Merged with M1 UK Guide P0912437
553-3001-174	—	—	Generic Central Office Trunk Cards Description and Installation	Merged with 553-3001-106
553-3001-353	3.00	August 2005	Hospitality Features: Description and Operation	Replaced by Hospitality Features Fundamentals NN43001-553

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553-3001-180	—	—	Electronic Switched Network: Signaling and Transmission Guidelines	Replaced by Electronic Switched Network Reference — Signaling and Transmission NN43001-280
553-3001-357	4.00	September 2005	Mini-Carrier Remote: Service Implementation Guide	Replaced by Mini-Carrier Remote Fundamentals NN43001-557
553-3001-181	2	Aug-93	NT8D41 Serial Data Interface Paddle Board Description	Replaced by 553-3001-107
553-3001-182	—	—	Transmission Parameters	Replaced by Transmission Parameters Reference NN43001-282
553-3001-359	4.00	September 2005	Hospitality Integrated Voice Services: Service Implementation Guide	Replaced by Hospitality Integrated Voice Services Fundamentals NN43001-559
553-3001-183	—	—	Dialing Plans: Description	Replaced by Dialing Plans Reference NN43001-283
553-3001-184	—	—	Multifrequency Compelled Signaling: Description, Hardware, and Engineering	Replaced by Multifrequency Compelled Signaling Fundamentals NN43001-284
553-3001-360	15.00	December 2006	Integrated Recorded Announcer: Service Implementation	Replaced by Integrated Recorded Announcer

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			Guide (Meridian Integrated Call Assistant)	Fundamentals NN43001-560
553-3001-201	—	—	ISDN Primary Rate Interface: Installation and Configuration	Replaced by ISDN Primary Rate Interface Installation and Commissioning NN43001-301
553-3001-202	2	Feb-03	IP Trunk: Description, Installation and Operation	Replaced by 553-3001-363
553-3001-361	4.00	September 2006	Avaya Integrated Call Director Service Implementation Guide (Meridian Integrated Call Assistant: Engineering, Installation, Administration and Maintenance)	Replaced by Avaya Integrated Call Director Service Implementation Fundamentals NN43001-561
553-3001-203	2	Apr-00	Meridian Branch Voice 1.0: Description, Installation, and Operation	Replaced by 553-3001-364
553-3001-363	5.00	August 2006	IP Trunk: Description, Installation, and Operation	Replaced by IP Trunk Fundamentals NN43001-563
553-3001-204	4	Nov-02	IP Line: Description, Installation, and Operation	Replaced by 553-3001-365
553-3001-365	10.00	December 2006	IP Line: Description, Installation and Operation	Replaced by IP Line Fundamentals NN43100-500

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553-3001-206	2	Apr-00	802.11 Wireless IP Gateway Description, Installation and Operation	Replaced by 553-3001-366
553-3001-206	—	—	Planning the Network-wide Upgrade Guide	Replaced by Planning the Network-wide Upgrade Guide NN43001-406
553-3001-366	1	October 2003	802.11 Wireless IP Gateway	Replaced by 553-3001-304
553-3001-207	—	—	Survivable Remote Gateway 50	Replaced by Main Office Configuration Guide for SRG50 NN43001-307
553-3001-211	3.00	August 2005	Circuit Card: Description and Installation	Replaced by Circuit Card Reference NN43001-311
553-3001-367	5.00	August 2006	Telephones and Consoles: Description, Installation, and Operation	Replaced by Telephones and Consoles Fundamentals NN43001-567
553-3001-212	10.00	July 2007	Signaling Server: Installation and Configuration	Replaced by Signaling Server Installation and Commissioning NN43001-312
553-3001-368	23.00	March 2007	IP Phones: Description, Installation and Operation	Replaced by IP Deskphones Fundamentals NN43001-368
553-3001-213	11.00	July 2007	IP Peer Networking: Installation and Configuration	Replaced by IP Peer Networking Installation and Commissioning NN43001-313

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553-3001-214	6.00	October 2008	Branch Office: Installation and Configuration	Replaced by Branch Office Installation and Commissioning NN43001-314
553-3001-369	7.00	December 2007	ISDN Primary Rate Interface Features	Replaced by ISDN Primary Rate Interface Features Fundamentals NN43001-569-Book 1, ISDN Primary Rate Interface Features Fundamentals NN43001-569-Book 2, and ISDN Primary Rate Interface Features Fundamentals NN43001-569-Book 3
553-3001-217	2	Nov-02	Internet Terminals: Description	Replaced by 553-3001-368
553-3001-370	4.00	August 2005	DECT: Description, Planning, Installation, and Operation	Replaced by DECT Fundamentals NN43120-114
553-3001-218	3.00	July 2005	ISDN Basic Rate Interface: Installation and Configuration	Replaced by ISDN Basic Rate Interface Installation and Commissioning NN43001-318
553-3001-225	1.00	April 2006	Secure Multimedia Controller Implementation Guide	Replaced by Secure Multimedia Controller Fundamentals NN43001-325

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553-3001-371	4.00	July 2006	DASS2	Replaced by DASS2 Fundamentals NN43001-571
553-3001-230	—	October 2003	Installing and Configuring Optivity Telephony Manager	Replaced by Telephony Manager Installation and Commissioning NN43050-300
553-3001-379			Basic Network Features	Replaced by Basic Network Feature Fundamentals
553-3001-232	1	Oct-03	Element Manager: Installation and Configuration	Replaced by 553-3001-365 553-3001-212
553-3001-380			ISDN Basic Rate Interface: Features	Replaced by ISDN Basic Rate Interface Feature Fundamentals NN43001-580
553-3001-250	14	Aug-96	Upgrading System Installation through Release 21	—
553-3001-400	16	June 1999	Input/Output Guide (NA.)	Merged with 553-3001-311
553-3001-250 Appendix 1	14	Aug-96	Upgrading System Installation through Release 21	—
553-3001-251	6	Jul-95	Disk Drive Upgrade Procedures	Merged with 553-3001-259
553-3001-411			Software Input/ Output: System Messages	Replaced by Software Input Output

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				Reference — System Messages NN43001-712
553-3001-253	—	—	System Options 21, 61, 71 Shelf Upgrades to Meridian 1	—
553-3001-450			Traffic Measurement: Formats and Output	Replaced by Traffic Measurement Formats and Output Reference NN43001-750
553-3001-256	17.00	Jul-06	Product Compatibility	Replaced by Product Compatibility Reference NN43001-256
553-3001-500 553-3001-510 553-3001-520	15.00 13.00 17.00	January 2002 January 2002 January 2002	General Maintenance Information Fault Clearing Hardware Replacement	Merged with 553-3021-500
553-3001-258 553-2001-320 P0912862	6.00 23.00 2.00	January 2002 January 2002 April 2000	Upgraded Systems Installation: Upgrade to Options 51C, 61C, 81C Software Conversion Procedures Call Processor Field Memory Upgrade	Merged with 553-3021-258
553-3001-259	2	Apr-00	Fiber Network Fabric Reference Guide	—

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553-3001-511	—		Software Input/ Output: Maintenance	Replaced by Software Input Output Reference — Maintenance NN43001-711
553-3001-300	3.00	August 2005	System Management	Replaced by System Management Reference NN43001-600
553-3001-517			ISDN Primary Rate Interface: Maintenance	Replaced by ISDN Primary Rate Interface Maintenance NN43001-717
553-3001-302	11.00	May 2006	System Security Management	Replaced by Access Control Management Reference NN43001-602 and Security Management Fundamentals NN43001-604
553-3001-518			ISDN Basic Rate Interface: Maintenance	Replaced by ISDN Basic Rate Interface Maintenance NN43001-718
553-3001-303	6.00	July 2005	Set-Based Administration	Renumbered to NN43001-603
553-3001-519			Simple Network Management Protocol: Description and Maintenance	Replaced by Avaya Communication Server 1000 Fault Management — SNMP NN43001-719
553-3001-303			Automatic Call Distribution Fundamentals	Replaced by Automatic Call Distribution

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				Fundamentals NN43001-551
553-3001-521			CS 1000 to MCS 5100 Converged Desktop Type 2: Configuration Guide	Replaced by Avaya CS 1000 to MCS 5100 Converged Desktop Type 2 Configuration NN43001-321
553-3001-304	—	—	WLAN IP Telephony: Installation and Configuration	Replaced by WLAN IP Telephony Installation and Commissioning NN43001-504
553-3001-305	15	June 1999	Features and Services	Merged with 553-3001-306
553-3001-570	—	—	Power Monitor/ common Equipment Auxiliary Shelves Description and Installation	
553-3001-300 553-3001-301 553-3001-320 553-3001-222 553-3001-221 553-3001-220	6.00 9.0 3.00 3.00 2.00 3.00	January 2002 January 2002 June 2001 June 2001 June 2001 June 2001	System Management System Management Applications Meridian / Succession Attendant PC : Software Installation Guide Meridian/ Succession Attendant PC: Software Quick Start Guide Meridian/ Succession Attendant PC: LAN Interface Installation	Merged with 553-3001-300 Merged with 553-3001-320

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			Guide Meridian/ Succession Attendant PC: Software Installation Guide	
553-3011-010			Small System: Overview	Replaced by Avaya Communication Server 1000M and Meridian 1 Small System Overview NN43011-110
553-3001-306 B1	18.00	October 2008	Features and Services: Book 1 of 3 (A to C)	Replaced by Features and Services Fundamentals— Book 1 of 6 NN43001-106_ B1 (A-B) and Features and Services Fundamentals— Book 2 of 6 NN43001-106_ B2 (C)
553-3001-306 B2	18.01	March 20082008	Features and Services: Book 2 of 3 (D to M)	Replaced by Features and Services Fundamentals— Book 3 of 6 NN43001-106_ B3 (D-H) and Features and Services Fundamentals— Book 4 of 6 NN43001-106_ B4 (I-M)
553-3011-100	14	Jan-02	Option 11C and 11C Mini: Technical Reference Guide	Split into 553-3001-211. 553-3001-367 553-3011-010 . 553-3011-120

Technical Document Number	Final Issue	Final Issue Date	Technical Document Title	Merge/ Retirement Notes
553-3001-306 B3	18.00	October 2008	Features and Services: Book 3 of 3 (N to Z)	Replaced by Features and Services Fundamentals— Book 5 of 6 NN43001-106_ B5 (N-R) and Features and Services Fundamentals— Book 6 of 6 NN43001-106_ B6 (S-Z)
553-3011-120			Small System: Planning and Engineering	Replaced by Avaya Communication Server 1000M and Meridian 1 Small System Planning and Engineering NN43011-220
553-3001-307	4.00	July 2006	Communication Server 1000: System Redundancy	Replaced by System Redundancy Fundamentals NN43001-507
553-3011-210			Small System: Installation and Configuration	Replaced by Avaya Communication Server 1000M and Meridian 1 Small System Installation and Commissioning NN43011-310
553-3001-311	21.00	January 2008	Software Input/ Output: Administration	Replaced by Software Input Output Reference — Administration NN43001-611

Technical Document Number	Final Issue	Final Issue Date	Technical Document Title	Merge/ Retirement Notes
553-3011-258			Small System: Upgrade Procedures	Replaced by Avaya Communication Server 1000M and Meridian 1 Small System Software Upgrade
553-3001-313	3.00	July 2005	Emergency Services Access: Description and Administration	Replaced by Emergency Services Access Fundamentals NN43001-613
553-3001-320	4.00	July 2006	Attendant PC: Description, Installation, and Operation	Replaced by Attendant PC Console Fundamentals
553-3011-310	14	Nov-02	1.5Mb DTI/PRI: Description, Installation and Maintenance	Split into 553-3001-517. 553-3001-201
553-3001-330	5.00	July 2006	Optivity Telephony Manager: System Administration	Replaced by Telephony Manager System Administration NN43050-601
553-3011-311	10	Nov-02	ISDN BRI: Hardware Installation and Maintenance	Split into 553-3001-218. 553-3001-518
553-3001-331	5.00	July 2006	Optivity Telephony Manager: Telemanagement Applications	Replaced by Telephony Manager Telemanagement Applications Fundamentals NN43050-602
553-3011-315	14	Nov-02	2.0Mb DTI/PRI: Description, Installation and Maintenance	Split into 553-3001-517. 553-3001-201

Technical Document Number	Final Issue	Final Issue Date	Technical Document Title	Merge/ Retirement Notes
553-3001-332	5.00	May 2008	Element Manager: System Administration	Replaced by Element Manager System Reference— Administration NN43001-632
553-3001-350	3.00	August 2005	Call Detail Recording: Description and Formats	Replaced by Call Detail Recording Fundamentals NN43001-550
553-3011-320			Central Answering Position Implementation Guide	Replaced by Central Answering Position Fundamentals NN43011-501
553-3001-351	8.00	September 2007	Automatic Call Distribution: Description	Replaced by Automatic Call Distribution Fundamentals NN43001-551
553-3011-500		Release 5.0	Small System: Maintenance	Replaced by Avaya Communication Server 1000M and Meridian 1 Small System Maintenance NN43011-700
553-3001-352	3.00	August 2005	Office Data Administration System: Description and Engineering	Replaced by Office Data Administration System Fundamentals NN43001-552
553-3021-010			Large System Overview	Replaced by Avaya Communication Server 1000M and Meridian 1 Large System

Technical Document Number	Final Issue	Final Issue Date	Technical Document Title	Merge/ Retirement Notes
				Overview NN43021-110
553-3001-353	3.00	August 2005	Hospitality Features: Description and Operation	Replaced by Hospitality Features Fundamentals NN43001-553
553-3021-120			Large System: Planning and Engineering	Replaced by Avaya Communication Server 1000M and Meridian 1 Large System Planning and Engineering NN43021-220
553-3001-357	4.00	September 2005	Mini-Carrier Remote: Service Implementation Guide	Replaced by Mini-Carrier Remote Fundamentals NN43001-557
553-3021-208 553-3021-250	2.00 9.00	December 2000 January 2002	Option 11C Mini: Expansion using Fiber Optic and IP Connectivity Guide Option 11C and 11C Mini: Upgrade Procedures Guide	Merged with 553-3011-258
553-3001-359	4.00	September 2005	Hospitality Integrated Voice Services: Service Implementation Guide	Replaced by Hospitality Integrated Voice Services Fundamentals NN43001-559
553-3001-360	15.00	December 2006	Integrated Recorded Announcer: Service Implementation Guide (Meridian Integrated Call Assistant)	Replaced by Integrated Recorded Announcer Fundamentals NN43001-560

Technical Document Number	Final Issue	Final Issue Date	Technical Document Title	Merge/ Retirement Notes
553-3021-209 553-3011-331 553-3011-320 553-3011-330	3.00 2.00 8.00 6.00	April 2000 January 2002 April 2000 April 2000	Option 11C Mini: Planning and Installation Guide Option 11C Survivability: Operation and Configuration Guide Option 11C and 11C Mini: Central Answering Position Guide Option 11C and 11C Mini: Customer Configuration Backup and Restore Guide	Merged with 553-3011-210
553-3001-361	4.00	September 2006	Avaya Integrated Call Director Service Implementation Guide (Meridian Integrated Call Assistant: Engineering, Installation, Administration and Maintenance)	Replaced by Avaya Integrated Call Director Service Implementation Fundamentals NN43001-561
553-3001-363	5.00	August 2006	IP Trunk: Description, Installation, and Operation	Replaced by IP Trunk Fundamentals NN43001-563
553-3021-210	7	Jan-02	Option 11C Planning and Installation Guide	Split into 553-3011-120. 553-3011-210. 553-3011-010.
553-3001-365	10.00	December 2006	IP Line: Description, Installation and Operation	Replaced by IP Line Fundamentals NN43100-500

Technical Document Number	Final Issue	Final Issue Date	Technical Document Title	Merge/ Retirement Notes
553-3021-210			Large System: Installation and Configuration	Replaced by Avaya Communication Server 1000M and Meridian 1 Large System Installation and Commissioning NN43021-310
553-3001-366	1	October 2003	802.11 Wireless IP Gateway	Replaced by 553-3001-304
553-3021-258A			Large System: Upgrade Procedures	Replaced by Avaya Communication Server 1000M and Meridian 1 Large System Upgrades Overview
553-3001-367	5.00	August 2006	Telephones and Consoles: Description, Installation, and Operation	Replaced by Telephones and Consoles Fundamentals NN43001-567
553-3001-368	23.00	March 2007	IP Phones: Description, Installation and Operation	Replaced by IP Deskphones Fundamentals NN43001-368
553-3021-354			Fiber Remote IPE	Replaced by Fiber Remote IPE Fundamentals NN43021-554
553-3001-369	7.00	December 2007	ISDN Primary Rate Interface Features	Replaced by ISDN Primary Rate Interface Features Fundamentals NN43001-569-Book 1, ISDN Primary Rate Interface Features Fundamentals

Technical Document Number	Final Issue	Final Issue Date	Technical Document Title	Merge/ Retirement Notes
				NN43001-569-Book 2, and ISDN Primary Rate Interface Features Fundamentals NN43001-569-Book 3
553-3021-355			Carrier Remote IPE	Replaced by Carrier Remote IPE Fundamentals NN43021-555
553-3001-370	4.00	August 2005	DECT: Description, Planning, Installation, and Operation	Replaced by DECT Fundamentals NN43120-114
553-3021-356			Fiber Remote Multi-IPE Interface	Replaced by Fiber Remote Multi-IPE Interface Fundamentals NN43021-556
553-3001-371	4.00	July 2006	DASS2	Replaced by DASS2 Fundamentals NN43001-571
553-3021-500			Large System: Maintenance	Replaced by Avaya Communication Server 1000M and Meridian 1 Large System Maintenance NN43021-700
553-3001-379			Basic Network Features	Replaced by Basic Network Feature Fundamentals
553-3023-211 553-3023-300	2.00 1.00	November 2002 November 2002	Circuit Card Reference System	

Technical Document Number	Final Issue	Final Issue Date	Technical Document Title	Merge/ Retirement Notes
			Management Description	
553-3001-380			ISDN Basic Rate Interface: Features	Replaced by ISDN Basic Rate Interface Feature Fundamentals NN43001-580
553-3001-400	16	June 1999	Input/Output Guide (NA.)	Merged with 553-3001-311
553-3023-001	1	Nov-02	Library Reference	Merged with 553-3001-000
553-3001-411			Software Input/ Output: System Messages	Replaced by Software Input Output Reference — System Messages NN43001-712
553-3023-100	1	Jun-01	Terminals Reference Guide	Merged with 553-3001-217
553-3001-450			Traffic Measurement: Formats and Output	Replaced by Traffic Measurement Formats and Output Reference NN43001-750
553-3023-101	1	Nov-02	System Overview	Replaced by 553-3031-010
553-3023-102	2	Apr-03	Planning and Engineering Guidelines	Replaced by 553-3031-120
553-3001-500 553-3001-510 553-3001-520	15.00 13.00 17.00	January 2002 January 2002 January 2002	General Maintenance Information Fault Clearing Hardware Replacement	Merged with 553-3021-500

Technical Document Number	Final Issue	Final Issue Date	Technical Document Title	Merge/ Retirement Notes
553-3023-103	1	Nov-02	Data Networking Guidelines	Replaced by 553-3001-160
553-3001-511	—		Software Input/ Output: Maintenance	Replaced by Software Input Output Reference — Maintenance NN43001-711
553-3001-517			ISDN Primary Rate Interface: Maintenance	Replaced by ISDN Primary Rate Interface Maintenance NN43001-717
553-3023-110	1	Jun-01	Applications Guide	Merged with 553-3023-101
553-3001-518			ISDN Basic Rate Interface: Maintenance	Replaced by ISDN Basic Rate Interface Maintenance NN43001-718
553-3023-210	3	Apr-03	Installation and Configuration	Replaced by 553-3031-210
553-3001-519			Simple Network Management Protocol: Description and Maintenance	Replaced by Avaya Communication Server 1000 Fault Management — SNMP NN43001-719
553-3001-521			CS 1000 to MCS 5100 Converged Desktop Type 2: Configuration Guide	Replaced by Avaya CS 1000 to MCS 5100 Converged Desktop Type 2 Configuration NN43001-321
553-3023-220	2	Apr-03	IP Peer Networking	Replaced by 553-3001-213
553-3001-570	—	—	Power Monitor/ common Equipment	

Technical Document Number	Final Issue	Final Issue Date	Technical Document Title	Merge/ Retirement Notes
			Auxiliary Shelves Description and Installation	
553-3011-010			Small System: Overview	Replaced by Avaya Communication Server 1000M and Meridian 1 Small System Overview NN43011-110
553-3023-221	2	Apr-03	Branch Office	Replaced by 553-3001-214
553-3011-100	14	Jan-02	Option 11C and 11C Mini: Technical Reference Guide	Split into 553-3001-211. 553-3001-367 553-3011-010 . 553-3011-120
553-3023-222	1	Nov-02	Element Management	Merged with 553-3023-232 Issue 1.00 and 553-3023-332 Issue 1.00
553-3011-120			Small System: Planning and Engineering	Replaced by Avaya Communication Server 1000M and Meridian 1 Small System Planning and Engineering NN43011-220
553-3011-210			Small System: Installation and Configuration	Replaced by Avaya Communication Server 1000M and Meridian 1 Small System Installation and Commissioning NN43011-310

Technical Document Number	Final Issue	Final Issue Date	Technical Document Title	Merge/ Retirement Notes
553-3023-258	1	Nov-02	Upgrades	Replaced by 553-3031-258
553-3011-258			Small System: Upgrade Procedures	Replaced by Avaya Communication Server 1000M and Meridian 1 Small System Software Upgrade
553-3011-310	14	Nov-02	1.5Mb DTI/PRI: Description, Installation and Maintenance	Split into 553-3001-517. 553-3001-201
553-3023-311	1	Jun-01	Administration Input/Output Guide	Merged with 553-3001-311
553-3011-311	10	Nov-02	ISDN BRI: Hardware Installation and Maintenance	Split into 553-3001-218. 553-3001-518
553-3023-411	1	Jun-01	Messages Input/ Output Guide	Merged with 553-3001-411
553-3011-315	14	Nov-02	2.0Mb DTI/PRI: Description, Installation and Maintenance	Split into 553-3001-517. 553-3001-201
553-3011-320			Central Answering Position Implementation Guide	Replaced by Central Answering Position Fundamentals NN43011-501
553-3023-510	2	Nov-02	Maintenance	Replaced by 553-3031-500
553-3011-500		Release 5.0	Small System: Maintenance	Replaced by Avaya Communication Server 1000M and Meridian 1 Small System

Technical Document Number	Final Issue	Final Issue Date	Technical Document Title	Merge/ Retirement Notes
				Maintenance NN43011-700
553-3023-511	1	Jun-01	Maintenance Input/Output Guide	Merged with 553-3001-511
553-3021-010			Large System Overview	Replaced by Avaya Communication Server 1000M and Meridian 1 Large System Overview NN43021-110
553-3021-120			Large System: Planning and Engineering	Replaced by Avaya Communication Server 1000M and Meridian 1 Large System Planning and Engineering NN43021-220
553-3031-010			Communication Server 1000S: Overview	
553-3021-208 553-3021-250	2.00 9.00	December 2000 January 2002	Option 11C Mini: Expansion using Fiber Optic and IP Connectivity Guide Option 11C and 11C Mini: Upgrade Procedures Guide	Merged with 553-3011-258
553-3031-120			Communication Server 1000S: Planning and Engineering	
553-3031-210			Communication Server 1000S: Installation and Configuration	

Technical Document Number	Final Issue	Final Issue Date	Technical Document Title	Merge/ Retirement Notes
553-3021-209 553-3011-331 553-3011-320 553-3011-330	3.00 2.00 8.00 6.00	April 2000 January 2002 April 2000 April 2000	Option 11C Mini: Planning and Installation Guide Option 11C Survivability: Operation and Configuration Guide Option 11C and 11C Mini: Central Answering Position Guide Option 11C and 11C Mini: Customer Configuration Backup and Restore Guide	Merged with 553-3011-210
553-3031-258			Communication Server 1000S: Upgrade Procedures	
553-3021-210	7	Jan-02	Option 11C Planning and Installation Guide	Split into 553-3011-120. 553-3011-210. 553-3011-010.
553-3031-500			Communication Server 1000S: Maintenance	
553-3021-210			Large System: Installation and Configuration	Replaced by Avaya Communication Server 1000M and Meridian 1 Large System Installation and Commissioning NN43021-310
553-3041-010			Communication Server 1000E: Overview	Replaced by Avaya Communication Server 1000E

Technical Document Number	Final Issue	Final Issue Date	Technical Document Title	Merge/ Retirement Notes
				Overview NN43041-110
553-3021-258A			Large System: Upgrade Procedures	Replaced by Avaya Communication Server 1000M and Meridian 1 Large System Upgrades Overview
553-3041-120			NN43041-220	Replaced by Avaya Communication Server 1000E Planning NN43041-220
553-3021-354			Fiber Remote IPE	Replaced by Fiber Remote IPE Fundamentals NN43021-554
553-3021-355			Carrier Remote IPE	Replaced by Carrier Remote IPE Fundamentals NN43021-555
553-3041-210			Communication Server 1000E: Installation and Configuration	Replaced by Avaya Communication Server 1000E Installation and Commissioning NN43041-310
553-3021-356			Fiber Remote Multi-IPE Interface	Replaced by Fiber Remote Multi-IPE Interface Fundamentals NN43021-556
553-3041-258			Communication Server 1000E: Upgrade Procedures	Replaced by Avaya Communication Server 1000E

Technical Document Number	Final Issue	Final Issue Date	Technical Document Title	Merge/ Retirement Notes
				Upgrades NN43041-458
553-3021-500			Large System: Maintenance	Replaced by Avaya Communication Server 1000M and Meridian 1 Large System Maintenance NN43021-700
553-3041-500			Communication Server 1000E: Maintenance	Replaced by Avaya Communication Server 1000E Maintenance NN43041-700
553-3023-211 553-3023-300	2.00 1.00	November 2002 November 2002	Circuit Card Reference System Management Description	
553-3131-250	—	—	Compact Planning, Installation, Fault Clearing and CCBR	Merged with 553-2671-110
553-3023-001	1	Nov-02	Library Reference	Merged with 553-3001-000
553-3023-100	1	Jun-01	Terminals Reference Guide	Merged with 553-3001-217
553-3601-101 553-3601-102 553-3601-103 553-3601-203	5.00 3.00 5.00 6.00	September 2002 September 2002 September 2002 September 2002	DECT: Site Planning Guide DECT: Provisioning Records DECT Overview DECT Installation Guide	Merged with 553-3001-370
553-3023-101	1	Nov-02	System Overview	Replaced by 553-3031-010

Technical Document Number	Final Issue	Final Issue Date	Technical Document Title	Merge/ Retirement Notes
553-3023-102	2	Apr-03	Planning and Engineering Guidelines	Replaced by 553-3031-120
553-3023-103	1	Nov-02	Data Networking Guidelines	Replaced by 553-3001-160
553-3023-110	1	Jun-01	Applications Guide	Merged with 553-3023-101
553-3601-301	5	Sep-02	DECT Operation Administration and Maintenance	
553-3023-210	3	Apr-03	Installation and Configuration	Replaced by 553-3031-210
553-3023-220	2	Apr-03	IP Peer Networking	Replaced by 553-3001-213
553-3901-100 553-3901-300	8.00 8.00	January 2002 January 2002	ISDN Basic Rate Interface: Product Description ISDN Basic Rate Interface: Administration	Merged with 553-3001-380
553-3023-221	2	Apr-03	Branch Office	Replaced by 553-3001-214
553-3901-200 553-3901-330	7.00 6.00	January 2002 April 2000	ISDN Basic Rate Interface: Installation ISDN Basic Rate Interface: Acceptance Testing	Merged with 553-3001-218
553-3023-222	1	Nov-02	Element Management	Merged with 553-3023-232 Issue 1.00 and 553-3023-332 Issue 1.00
553-3023-258	1	Nov-02	Upgrades	Replaced by 553-3031-258
553-3901-500	7	Jan-02	ISDN Basic Rate Interface: Maintenance	Merged with 553-3001-518

Technical Document Number	Final Issue	Final Issue Date	Technical Document Title	Merge/ Retirement Notes
553-3023-311	1	Jun-01	Administration Input/Output Guide	Merged with 553-3001-311
553-3023-411	1	Jun-01	Messages Input/ Output Guide	Merged with 553-3001-411
553-3911-100 553-3911-200 553-3911-300 553-3911-500	6.00 6.00 7.00 6.00	January 2002 January 2002 January 2002 January 2002	DASS2 Product Overview Guide DASS2 Installation Guide DASS2 Features and Services Guide DASS2 Maintenance Guide	Merged with 553-3001-371
553-3023-510	2	Nov-02	Maintenance	Replaced by 553-3031-500
553-3023-511	1	Jun-01	Maintenance Input/Output Guide	Merged with 553-3001-511
553-3921-100 553-3921-200 553-3921-300 553-3921-500	7.00 6.00 8.00 6.00	January 2002 January 2002 January 2002 January 2002	DPNSS1 Product Overview Guide DPNSS1 Installation Guide DPNSS1 Features and Services Guide DPNSS1 Maintenance Guide	Merged with 553-3001-372
553-3031-010			Communication Server 1000S: Overview	
553-3031-120			Communication Server 1000S: Planning and Engineering	
553-3031-210			Communication Server 1000S: Installation and Configuration	

Technical Document Number	Final Issue	Final Issue Date	Technical Document Title	Merge/ Retirement Notes
553-3031-258			Communication Server 1000S: Upgrade Procedures	
631-4511-100	—	—	BIX* In-Building Cross-Connect System Material Installation and Servicing (Wall-Mounted System)	
553-3031-500			Communication Server 1000S: Maintenance	
553-3041-010			Communication Server 1000E: Overview	Replaced by Avaya Communication Server 1000E Overview NN43041-110
631-4511-200	—	—	BIX* In-Building Cross-Connect System Material Description	
553-3041-120			NN43041-220	Replaced by Avaya Communication Server 1000E Planning NN43041-220
N/A	—	—	E1 Lineside	Merged with 553-3001-105
553-3041-210			Communication Server 1000E: Installation and Configuration	Replaced by Avaya Communication Server 1000E Installation and Commissioning NN43041-310
553-3041-258			Communication Server 1000E:	Replaced by Avaya Communication

Technical Document Number	Final Issue	Final Issue Date	Technical Document Title	Merge/ Retirement Notes
			Upgrade Procedures	Server 1000E Upgrades NN43041-458
N/A	—	—	T1 Lineside	Merged with 553-3001-105
553-3041-500			Communication Server 1000E: Maintenance	Replaced by Avaya Communication Server 1000E Maintenance NN43041-700
553-3131-250	—	—	Compact Planning, Installation, Fault Clearing and CCBR	Merged with 553-2671-110
N/A	6	Oct-00	Task Fault Clearing Guide	
553-3601-101 553-3601-102 553-3601-103 553-3601-203	5.00 3.00 5.00 6.00	September 2002 September 2002 September 2002 September 2002	DECT: Site Planning Guide DECT: Provisioning Records DECT Overview DECT Installation Guide	Merged with 553-3001-370
N/A	6	Oct-00	Task System Programming Guide	
553-3601-301	5	Sep-02	DECT Operation Administration and Maintenance	
N/A	6	Apr-00	IODU/C	
553-3901-100 553-3901-300	8.00 8.00	January 2002 January 2002	ISDN Basic Rate Interface: Product Description ISDN Basic Rate Interface: Administration	Merged with 553-3001-380

Technical Document Number	Final Issue	Final Issue Date	Technical Document Title	Merge/ Retirement Notes
P0914248	2	Jun-01	CP FNF Upgrade	
553-3901-200 553-3901-330	7.00 6.00	January 2002 April 2000	ISDN Basic Rate Interface: Installation ISDN Basic Rate Interface: Acceptance Testing	Merged with 553-3001-218
P0914249	2	Jun-01	CP FNF Description, Installation and Administration Guide	
553-3901-500	7	Jan-02	ISDN Basic Rate Interface: Maintenance	Merged with 553-3001-518
553-3023-100	1	Jun-01	Terminals Reference Guide	Merged with 553-3001-217 . Issue 2.00
553-3911-100 553-3911-200 553-3911-300 553-3911-500	6.00 6.00 7.00 6.00	January 2002 January 2002 January 2002 January 2002	DASS2 Product Overview Guide DASS2 Installation Guide DASS2 Features and Services Guide DASS2 Maintenance Guide	Merged with 553-3001-371
553-3023-110	1	Jun-01	Applications Guide	Merged with 553-3023-101 Issue 1.00 and 553-3023-102. Issue 1.00
553-3921-100 553-3921-200 553-3921-300 553-3921-500	7.00 6.00 8.00 6.00	January 2002 January 2002 January 2002 January 2002	DPNSS1 Product Overview Guide DPNSS1 Installation Guide DPNSS1 Features and Services Guide	Merged with 553-3001-372

Technical Document Number	Final Issue	Final Issue Date	Technical Document Title	Merge/ Retirement Notes
			DPNSS1 Maintenance Guide	
553-3023-311	1	Jun-01	Administration Input/Output Guide	Merged with 553-3001-311. Issue 10.00
631-4511-100	—	—	BIX* In-Building Cross-Connect System Material Installation and Servicing (Wall-Mounted System)	
553-3023-411	1	Jun-01	Messages Input/Output Guide	Merged with 553-3001-411. Issue 11.00
631-4511-200	—	—	BIX* In-Building Cross-Connect System Material Description	
553-3023-511	1	Jun-01	Maintenance Input/Output Guide	Merged with 553-3001-511. Issue 11.00
N/A	—	—	E1 Lineside	Merged with 553-3001-105
N/A	—	—	T1 Lineside	Merged with 553-3001-105
N/A	6	Oct-00	Task Fault Clearing Guide	
N/A	6	Oct-00	Task System Programming Guide	
N/A	6	Apr-00	IODU/C	
P0914248	2	Jun-01	CP FNF Upgrade	
P0914249	2	Jun-01	CP FNF Description, Installation and Administration Guide	

Technical Document Number	Final Issue	Final Issue Date	Technical Document Title	Merge/ Retirement Notes
553-3023-100	1	Jun-01	Terminals Reference Guide	Merged with 553-3001-217 . Issue 2.00
553-3023-110	1	Jun-01	Applications Guide	Merged with 553-3023-101 Issue 1.00 and 553-3023-102. Issue 1.00
553-3023-311	1	Jun-01	Administration Input/Output Guide	Merged with 553-3001-311. Issue 10.00
553-3023-411	1	Jun-01	Messages Input/ Output Guide	Merged with 553-3001-411. Issue 11.00
553-3023-511	1	Jun-01	Maintenance Input/Output Guide	Merged with 553-3001-511. Issue 11.00

Table 8: Document range NN42340–100 to NN43100–500

Technical Document number	Final issue	Final isssue date	Technical Document title	Notes
NN42340–100	03.01	June 2010	Mobile Voice Client 2050 User Guide	Retired in CS 1000 Release 7.5.
NN43001–119	03.01	June 2010	Secure Multimedia Controller 1.0 Command Reference	Retired in CS 1000 Release 7.5.
NN43001–308	—	—	Main Office Configuration for SRG200/400 Release 1.5	Retired in CS 1000 Release 7.0.
NN43001–312	—	—	Signaling Server Installation and Commissioning	Merged with content from NN43100-500, renumbered and retitled for CS 1000 Release 6.0. New

Technical Document number	Final issue	Final isssue date	Technical Document title	Notes
				document is Signaling Server IP Line Applications Fundamentals NN43001-125.
NN43001–325	04.01	June 2010	Secure Multimedia Controller 1.1 Fundamentals	Retired in CS 1000 Release 7.5.
NN43001–520	04.01	June 2010	Attendant PC Console Fundamentals	Retired in CS 1000 Release 7.5.
NN43001–563	—	—	IP Trunk Fundamentals	Retired in CS 1000 Release 7.0.
NN43001–564	—	—	Network Routing Service Installation and Commissioning	Renumbered and retitled in CS 1000 Release 6.0 to Network Routing Service Fundamentals NN43001–130.
NN43011–110	—	—	Meridian 1 Small System Overview	Retired in CS 1000 Release 6.0.
NN43011–220	—	—	Meridian 1 Small System Planning and Engineering	Retired in CS 1000 Release 6.0.
NN43011–310	—	—	Meridian 1 Small System Installation and Commissioning	Retired in CS 1000 Release 6.0.
NN43011–459	—	—	Meridian 1 Small System Software-only Upgrade	Retired in CS 1000 Release 6.0.
NN43011–700	—	—	Communication Server 1000M and Meridian 1	Retired in CS 1000 Release 6.0.

Technical Document number	Final issue	Final isssue date	Technical Document title	Notes
			Small System Maintenance	
NN43021–464	—	—	CS 1000M and Meridian 1 - 61C CP PII to CS 1000M MG CP PII FNF Upgrade	Retired in CS 1000 Release 6.0.
NN43021–468	—	—	CS 1000M and Meridian 1 - 81 to CS 1000M MG CP PII FNF Upgrade	Retired in CS 1000 Release 6.0.
NN43021–469	—	—	CS 1000M and Meridian 1 - 81C IGS to CS 1000M MG CP PII FNF Upgrade	Retired in CS 1000 Release 6.0.
NN43021–470	—	—	CS 1000M and Meridian 1 - 81C FNF to CS 1000M MG CP PII FNF Upgrade	Retired in CS 1000 Release 6.0.
NN43021–472	—	—	CS 1000M and Meridian 1 - CS 1000M MG CP PII IGS to CS 1000M MG CP PII FNF Upgrade	Retired in CS 1000 Release 6.0.
NN43041–465	—	—	Option 11C Chassis to Communication Server 1000E	Merged with NN43041–458 and NN43041–464 for Release 5.5.
NN43041–466	—	—	Communication Server 1000M Cabinet to Communication Server 1000E	Merged with NN43041-458 and NN43041-464 for Release 5.5.

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NN43041-467	—	—	Communication Server 1000M Chassis to Communication Server 1000E	Merged with NN43041-458 and NN43041-464 for Release 5.5.
NN43041–470	—	—	Communication Server 1000S to Communication Server 1000E	Merged with NN43041-458 and NN43041-464.
NN43050–100	—	—	Telephony Manager 3.1 Desktop User Guide — English	Retired in CS 1000 Release 6.0.
NN43050–101	—	—	Common Network Directory 2.2 Administration	Retired in CS 1000 Release 7.0.
NN43050–300	—	—	Telephony Manager Installation and Commissioning	Retired in CS 1000 Release 7.0.
NN43050–601	—	—	Telephony Manager System Administration	Retired in CS 1000 Release 7.0.
NN43050–602	—	—	Telephony Manager Telemanageme nt Applications Fundamentals	—
NN43100–500	—	—	IP Line Fundamentals	Merged with content from NN43001-312, renumbered and retitled for CS 1000 Release 6.0. New document is Signaling Server IP Line Applications

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				Fundamentals NN43001-125.