



Common Channel Signaling System (CCSS)

1. Purpose

- 1.01** This index provides a listing of documents in Division 256.

2. How to Use This Index

- 2.01** For additional index information, refer to 000-000-002, *Lucent Technologies Master Index — 9-digit Numbered Documents*. The Master Index contains all divisional indexes.

3. Conventions Used

- 3.01** A bullet (●) indicates an item that has been added or changed since the previous issue of the index.
- 3.02** An open square (□) indicates a cancelled item. Information relating to the cancellation, if necessary, will be shown in a note following the item. Cancelled items and related notes will be deleted upon reissue of the index.
- 3.03** A square with an enclosed "A" (Ⓐ) indicates an archived item. An archived document is one that, in all probability, will never be revised and/or has had no distribution activity for an extended period of time. Archived documents can be ordered.
- 3.04** A solid square (■) indicates that distribution of this item is limited.

- 3.05** A solid circle with an enclosed "1" (❶) indicates an item that will not be distributed on standing order.

- 3.06** A solid triangle (▲) indicates a TOP (Task Oriented Practice).

- 3.07** An electronic media symbol (Ⓜ) indicates an item is available on CD-ROM, magnetic tape, or other electronic media.

- 3.08** Addendums, revisions, and supplements are listed *above* the associated document. Appendixes are listed *under* the associated document.

4. How to Order Documentation

- 4.01** To order this document:
- Lucent and commercial customers, call 1-888-LUCENT-8 (582-3688).

5. How to Comment on This Index

- 5.01** We value your opinion. We would like to know how well the index meets your needs. Please send comments on this index to:

Number Assignment Administrator
2855 N. Franklin Rd.
Indianapolis, IN 46219-1344

Division 256**Common Channel Signaling System (CCSS)****256-0 Indexes, Equipment Test List, and Documents Applicable to All Systems****-000 Indexes****-001 Equipment Test List****-003 A-I-NET™ STP (Signal Transfer Point)****-004 No.2 STP (Signal Transfer Point)****-010 CCSS Common Functions****-015 CCS7 LEC Network****-040 Signaling Links, Terminal Group, Data Set Frame, and AC Power****-041 Network Services Complex****-070 Network Administration****-099 General Distribution CIRs****256-1 1A/1B NCP (No. 1A and 1B Network Control Point)****-101 1NCP (Network Control Point) Support Software****-110 No. 2 NCP Product Documentation****-112 No. 2 NCP Vendor Documents****256-2 STPS (Signal Transfer Points)****-200 No. 1 STP****-210 No. 2 STP****-220 No. 2A STP****256-3 Support Systems****-310 No. 2 NCP Support Systems****256-4 CCSS User Offices****256-9 International Documents****-910/911 NCP (Network Control Point) International Documents****-912 SCP II International****-930 NSCX for International**

Number	Issue	Subject
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256-0 Indexes, Equipment Test List, and Documents Applicable to All Systems**256-000 Indexes**

256-000-000	99	Numerical Index — Division 256 — Common Channel Signaling System (CCSS) (8-00)
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256-001 Equipment Test List

256-001-011	1	No. 1 Signal Transfer Point
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256-003 A-I-NET™ STP (Signal Transfer Point)

■ 256-003-210	2	A-I-NET Signal Transfer Point — System Description (10-92)
■ 256-003-211	2	A-I-NET Signal Transfer Point — Operation and Maintenance Procedures: Ring and Link (6-93)
■ 256-003-212	2	A-I-NET Signal Transfer Point — Operation and Maintenance Procedures: Office, Routing, Network, and System (6-93)
■ 256-003-213	2	A-I-NET Signal Transfer Point — Input Messages (6-93)
■ 256-003-214	2	A-I-NET Signal Transfer Point — Output Manual Vol.1:A-O Vol.2:P-Z (6-93)
■ 256-003-215	2	A-I-NET Signal Transfer Point — Data Base Administration (7-93)
■ 256-003-216	2	A-I-NET Signal Transfer Point Reference Manual — Volume 1 Display Pages, Audits and Tools — Volume 2 Diagnostics and PRMs (6-93)

256-004 No.2 STP (Signal Transfer Point)

■ 256-004-430	2	No. 2 Signal Transfer Point System Description Generic 11.1
■ 256-004-431	2	No. 2 Signal Transfer Point Operations and Maintenance Procedures: Ring and Link Generic 11.1
■ 256-004-432	1	No. 2 Signal Transfer Point Operations and Maintenance Procedures: Office, Routing, Network, and System Generic 11.1
■ 256-004-433	2	No. 2 Signal Transfer Point Input Messages Generic 11.1
■ 256-004-434	3	2 Signal Transfer Point Output Messages Generic 11.2 (3-99)

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■ 256-004-435	2	No. 2 Signal Transfer Point Data Base Administration Generic 11.1	■ 256-004-456	1	No. 2 Signal Transfer Point Reference Manual Display Pages, Audits, Tools, Diagnostics and PRMs Generic 13
■ 256-004-436	2	No. 2 Signal Transfer Point Reference Manual Display Pages, Audits, Tools, Diagnostics and PRMs Generic 11.1			
No. 2 STP Generic 12			256-010 CCSS (Common Channel Signaling System) Common Functions and Equipment		
■ 256-004-440	1	No. 2 Signal Transfer Point System Description Generic 12.1 (8-98)	■ 256-010-010	4	CCSS Common Functions Manual
■ 256-004-441	1	No. 2 Signal Transfer Point Operations and Maintenance Procedures: Ring and Link Generic 12.1 (8-98)	■ 256-010-011	2	No. 2 Network Control Point Service, Administration, and Maintenance Manual (SAMM)
■ 256-004-442	1	No. 2 Signal Transfer Point Operations and Maintenance Procedures: Office, Routing, Network, and System Generic 12.1 (8-98)	■ 256-010-012	1	1NCP Service, Administration, and Maintenance Manual
■ 256-004-443	1	No. 2 Signal Transfer Point Input Messages Generic 12.1 (8-98)	■ 256-010-015	1	Common Channel Signaling Site Labeling and Tracking
■ 256-004-444	1	2 Signal Transfer Point Output Messages Generic 12.1 (8-98)	Common Equipment		
■ 256-004-445	1	No. 2 Signal Transfer Point Data Base Administration Generic 12.1 (8-98)	■ Addendum	2	
■ 256-004-446	1	No. 2 Signal Transfer Point Reference Manual Display Pages, Audits, Tools, Diagnostics and PRMs Generic 12.1 (8-98)	■ 256-010-300	1	SS7 (Signaling System 7) Protocol Converter Programmers Guide (11-94)
No. 2 STP Generic 13			■ 256-010-301	3	SS7 (Signaling System 7) Protocol Converter Administration Guide
■ 256-004-450	1	No. 2 Signal Transfer Point System Description Generic 13	256-015 CCS7 LEC Network		
■ 256-004-451	1	No. 2 Signal Transfer Point Operations and Maintenance Procedures: Ring and Link Generic 13	■ 256-015-100	3	Signaling System 7 — LEC Network — Description
■ 256-004-452	1	No. 2 Signal Transfer Point Operations and Maintenance Procedures: Office, Routing, Network, and System Generic 13	■ Revision 1	8/99	
■ 256-004-453	1	No. 2 Signal Transfer Point Input Messages Generic 13	■ 256-015-300	4	Signaling System 7 — LEC Network — Operations, Administration, and Maintenance (5-99)
■ 256-004-454	1	2 Signal Transfer Point Output Messages Generic 13	■ 256-015-310	1	Simultaneous Trunk Conversion via Automatic Recent Change for 1A ESS™ Switch or 5ESS® Switch Data Base and Routing Document
■ 256-004-455	1	No. 2 Signal Transfer Point Data Base Administration Generic 13	256-040 Signaling Links, Terminal Group, Data Set Frame, and AC Power		
			256-040-100	3	Signaling Links — Description
			■ 256-040-100AC	1	Signaling Links — Description
			256-040-101	1	Terminal Group — Description
			256-040-102	1	Voice Frequency Link Access Circuit — Description
			256-040-103	1	Data Set Frame SD-94874-01 — Description

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256-040-104	2	Voice Frequency Link Test Frame — Description
■ 256-040-105AC	2	56-KBPS Signaling Links — Operation, Administration, and Maintenance Description
256-040-300	1	Signaling Links — Rehomeing and Retirement Procedures
256-040-301	1	Signaling Links — Conversion From 2400 to 4800 BPS
256-040-302	1	Signaling Links — Growth and Degrowth
256-040-303	1	Signaling Links — Link Security Check Procedures
256-040-500	1	Signaling Links — Maintenance
256-040-501	1	Terminal Group — Maintenance
256-040-502	1	Voice Frequency Link Access Circuit SD- 68758-01 — Test And Adjustment Procedures
256-040-503	1	Signaling Links — Performance Tests
256-040-504	1	Data Set Frame SD-94874-01 — Maintenance
256-040-505	1	AC Power and Alarm Frame SD-68771-01 — Tests
256-040-510	2	Analog Signaling Links — Performance Tests Between No. 1 and No. 2 Signal Transfer Points
256-040-511	1	Analog Signaling Links — Performance Tests Between No. 2 Signal Transfer Point and 4A Switch
■ 256-040-515	3	Analog Signaling Links — Performance Tests Between No. 2 Signal Transfer Point and 5ESS® Switch
■ 256-040-520	1	Analog Signaling Links Performance Tests, 2STP and 5ESS Switch

256-041 NSCX (Network Services Complex) and SCS

256-041-100	6	Network Services Complex (NSCX) J4A017 (5-93)
256-041-101	1	Common Channel Signal System — Theory Network Services Complex J4A017
■ 256-041-110	1	Software Description
▲Addendum	1	
▲256-041-300	2	Network Services Complex (NSCX) Growth and Additions — Common Channel Signaling System (5-93)

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■▲Addendum	1	
■▲256-041-500	6	Network Services Complex (NSCX) Maintenance — Common Channel Signaling System (1-98)

256-070 Network Administration

●256-070-103	1	Network Administration Center (CNAC) — Cutover/Conversion Coordination
256-070-104	1	Network Administration Center (CNAC) — Signaling Link Provision
256-070-105	1	No. 1 Signal Transfer Point — Reload Process
256-070-107	1	Voice Frequency Links — In-Effect Reporting
■ 256-070-200AC	1	Network Performance Measurement Plan — Description — Network Switched Services — Network Control Point
256-070-201	1	Network Signaling Performance Measurement Plan — Monitoring Interoffice Signaling at a No. 1 Signal Transfer Point
■ 256-070-202AC	1	Network Performance Measurement Plan Description — Network Switched Service No. 2 Signal Transfer Point

256-099 General Distribution CIR

256-099-005NP	1	2/2A Signal Transfer Point (STP)
256-099-006NP	1	2/2A Signal Transfer Point (STP), Generic 5, Switching Systems
256-099-008MG	1	First Service Application (FSA) Tests for Route Set Test (RST) Message H1 Field Encoding Change for No. 2/2A Signal Transfer Point (2/2A STP), Switching Systems
256-099-009IR	1	CCS7 Local Exchange Carrier (LEC) Network Documentation, Switching Systems
256-099-010NP	1	A-I-NET™ Signal Transfer Point (STP) — Releases 0 and 1 — Switching Systems
256-099-012NP	9/93	A-I-NET Signal Transfer Point Rel 2

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256-1 1A/1B NCP (No. 1A and 1B Network Control Point)			■ 256-101-023	2.10	1NCP8.2 Operation Instructions Guide
■ 256-100-010	1	No. 1 Network Control Point/(em Operation, Administration, and Maintenance	■ 256-101-030	1	No. 1A Network Control Point — Documentation Guide 1NCP (1-93)
256-100-100	3	Description — No. 1B	■ 256-101-031	1.1	No. 1A Network Control Point — System Description — 1NCP9.1 Generic
■ 256-100-100AC	3	Description	■ 256-101-032	1.1	No. 1A Network Control Point — System Reference Manual — 1NCP9.1 Generic
256-100-101	1	Interprocessor Link — Description	■ 256-101-033	1.8	No. 1A Network Control Point — Operation Instructions — 1NCP9.1 Generic
■ 256-100-103AC	1	Controlled Maintenance Plan	256-101-120	2.1	1NCP8.2 Software Description
256-100-105	3	Local Maintenance Position — Description — No. 1A and No. 1B	256-101-121	2.3	1NCP8.2 Input Messages
256-100-106	2	Ring Node Frame/Cabinet — Description — No. 1A and No. 1B	256-101-122	2.4	1NCP8.2 Output Messages
256-100-107	2	Digital Facility Access Frame/Cabinet — Description — No. 1A and No. 1B	■ 256-101-130	1.1	No. 1A Network Control Point — NCP Support Software (NSPS) — Software Description — 1NCP9.1 Generic (5-93)
256-100-108	2	Synchronous Data Links — Description — No. 1B	■ 256-101-131	1.3	No. 1A Network Control Point — NCP Support Software (NSPS) — Input Messages — 1NCP9.1 Generic
■ 256-100-108AC	2	Synchronous Data Links — Description	■ 256-101-132	1.3	No. 1A Network Control Point — NCP Support Software (NSPS) — Output Messages — 1NCP9.1 Generic
256-100-300	1	Support Software — Loading Procedure	256-101-210	2	1CCC2.1 Application Description (11-96)
256-100-301	1	Broadcast Warning Messages — Implementation	256-101-211	1.1	1CCC2.1 Input Messages (1-95)
■ 256-100-302AC	2	System Evaluation Procedures	■ 256-101-212	2	1CCC2.1 Output Messages (5-97)
256-100-310	1	Application Programs — Loading Procedures	■ 256-101-430	1.2	No. 1A Network Control Point — Universal Global Title Translation (UGT) — Application Description — 1UGT1.2 Generic (3-94)
256-100-320	1	Application Programs — Activation and Deactivation Procedures	■ 256-101-431	1.4	No. 1A Network Control Point — Universal Global Title Translation (UGT) — Input Messages — 1UGT1.2 Generic
256-100-501	2	System Status Displays — No. 1B	■ 256-101-432	1.3	No. 1A Network Control Point — Universal Global Title Translation (UGT) — Output Messages — 1UGT1.2 Generic
■ 256-100-501AC	1	System Status Displays	■ 256-101-523	2.1	No. 1A Network Control Point — Customer Account Services (CAS) — Application Description — 1CAS5.1 Generic (5-97)
■ 256-100-502AC	1	Operational Review			
■ 256-100-503AC	2	System Status Displays — No. 1A			
256-100-560	1	Interprocessor Link — Maintenance			
256-100-580	3	Synchronous Data Links — Maintenance and Testing			
256-101 No. 1A Network Control Point (1ANCP) Product Documents for NSD					
256-101-020	2	CP8.2 Documentation Guide			
256-101-021	2.4	1NCP8.2 System Description			
256-101-022	2.3	1NCP8.2 System Reference Manual			

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■ 256-101-524	1.1	No. 1A Network Control Point — Customer Account Services (CAS) — Input Messages — 1CAS5.1 Generic (2-94)
■ 256-101-525	1.1	No. 1A Network Control Point — Customer Account Services (CAS) — Output Messages — 1CAS5.1 Generic (2-94)
■ 256-101-601	1	NNPDS Programmers Guide and Reference Manual
■ 256-101-602	1	NNPDS Programmers Guide and Reference Manual

256-110 No. 2 NCP Product Documentation

2NCP Systems Documentation (CSG)

■ 256-110-112	2.5	2NCP System Description Manual 2NCP-XR5.0 Generic
■ 256-110-113	3.3	2NCP System Description Manual 2NCP-DS5.0 Generic (8-99)
■ 256-110-116	1	Distributed Computing Platform (DCP) System Description Manual 1DCP 2.1 Generic (1-99) Note: Replaced by 256-110-119
■ 256-110-118	1	Distributed Computing Platform (DCP) System General Description Manual 1DCP 3.0 1UMS2.0 Replaces 256-110-116
■ 256-110-119	1.1	Distributed Computing Platform (DCP) System Description Manual 1DCP 4.0/1SD4.0 Generic
■ 256-110-124	1	Segmentation Directory (HR) Security System Administration User's Guide 2NCP-DP 5.0 Generic (1-97)
●■ 256-110-132	3.11	2NCP System Administration Manual 2NCP-XR5.0 Generic
■ 256-110-133	3.7	2NCP System Administration Manual 2NCP-DS5.0 Generic (3-99)
■ 256-110-136	1	Distributed Computing Platform (DCP) System Administration Manual 1DCP 2.1 Generic (1-99) Note: Replaced by 256-110-139
■ 256-110-138	1	Distributed Computing Platform (DCP3.0) General System Administration Manual UMS2.0 Replaces 256-110-136 Usage Management System
■ 256-110-139	1.1	Distributed Computing Platform (DCP) System Administration Manual 1DCP 4.0/1SD4.0 Generic (12-99)

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●■ 256-110-142	3.7	2NCP System Maintenance Manual 2NCP-XR5.0 Generic
■ 256-110-143	5.2	2NCP System Maintenance Manual 2NCP-DS5.0 Generic (5-99)
■ 256-110-146	1	Distributed Computing Platform (DCP) Maintenance Manual 1DCP 2.1 Generic (1-99) Note: Replaced by 256-110-149
■ 256-110-148	1	Distributed Computing Platform (DCP3.0) General System Maintenance Manual (UMS2.0) 2V Replaces 256-110-146 Usage Management System
■ 256-110-149	1.1	Distributed Computing Platform (DCP) Maintenance Manual 1DCP 4.0/1SD4.0 Generic
■ 256-110-152	2.13	2NCP System Commands and Messages Manual 2NCP-XR5.0 Generic
■ 256-110-153	3.11	2NCP System Commands and Messages Manual 2NCP-DS5.0 Generic (5-99)
■ 256-110-156	1	Distributed Computing Platform (DCP) Commands and Messages Manual 1DCP 2.1 Generic (1-99) Note: Replaced by 256-110-159
■ 256-110-158	1	Distributed Computing Platform (DCP3.0) Commands & Messages Manual 2V Usage Management System (USM2.0)
■ 256-110-159	1.1	Distributed Computing Platform (DCP) Commands and Messages Manual 1DCP 4.0/1SD4.0 Generic
■ 256-110-162	1	Distributed Computing Platform (DCP) Changeview User's Guide 1DCP 4.0 Generic

2NCP SCP2000 System Documentation (International)

■ 256-110-510	1	Service Control Point-2000 — SCP-2000 System Description — 2NCP-X15.0/Taiwan Generic (7-95)
■ 256-110-511	2	Service Control Point-2000 — SCP-2000 System Description — 2NCP-X15.0/UK-CSG Generic (5-96)
■ 256-110-512	1	Service Control Point-2000 — SCP-2000 System Description — 2NCP-X15.0 Generic (10-96)

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■ 256-110-513	1	Service Control Point-2000 — SCP-2000 System Description — 2NCP-XI5.0/Alestra Generic (5-97)	■ 256-110-542	1	Service Control Point-2000 — SCP-2000 Commands and Messages Manual — 2NCP-XI5.0 Generic (10-96)
■ 256-110-514	1	Service Control Point-2000 — SCP-2000 System Description (9-98)	■ 256-110-543	1.1	Service Control Point-2000 — SCP-2000 Commands and Messages Manual — 2NCP-XI5.0/Alestra Generic (7-97)
■ 256-110-520	1	Service Control Point-2000 — SCP-2000 Administration Manual — 2NCP-XI5.0/Taiwan Generic (7-95)	■ 256-110-544	1.1	Service Control Point-2000 — SCP-2000 Commands and Messages Manual (11-98)
■ 256-110-521	2	Service Control Point-2000 — SCP-2000 Administration Manual — 2NCP-XI5.0/UK-CSG Generic (5-96)	256-112 No. 2 NCP Vendor Documents		
■ 256-110-522	1	Service Control Point-2000 — SCP-2000 Administration Manual — 2NCP-XI5.0 Generic (10-96)	■ 256-112-140	1997	EKR8200-IN ALPHSVR INST GDALHPA SERVER OP MNL (4/97)
■ 256-110-523	1.3	Service Control Point-2000 — SCP-2000 Administration Manual — 2NCP-XI5.0/Alestra Generic (7-99)	■ 256-112-141	1997	EKT8030-OP 8000/8400 OP MLAPHASERVER OP MNL (4/97)
■ 256-110-524	1.1	Service Control Point-2000 — SCP-2000 Administration Manual (3-99)	■ 256-112-142	1997	EKT8030TM 8200/8400 TECH ALPHASERVER 8200/8300 TECH (4/97)
■ 256-110-530	1	Service Control Point-2000 — SCP-2000 Maintenance Manual — 2NCP-XI5.0/Taiwan Generic (6-95)	■ 256-112-143	1997	EKT8030SV 8000/8400 SER MLALPHASERVER 8000/8400 SER MAN (4/97)
■ 256-110-531	2.4	Service Control Point-2000 — SCP-2000 Maintenance Manual — 2NCP-XI5.0/UK-CSG Generic (9-98)	■ 256-112-144	1997	FORERUNNER System ATM Switch Users Manual
■ 256-110-532	1.1	Service Control Point-2000 — SCP-2000 Maintenance Manual — 2NCP-XI5.0 Generic (10-98)	■ 256-112-146	1997	EK-VT510-1A INST/OPER GDE (4/97)
■ 256-110-533	1.2	Service Control Point-2000 — SCP-2000 Maintenance Manual — 2NCP-XI5.0/Alestra Generic (2-98)	■ 256-112-148	1997	EKBA350UG DECSTOR/ME BA350MOD.STON UG (4/97)
■ 256-110-534	1.1	Service Control Point-2000 — SCP-2000 Maintenance Manual (11-98)	■ 256-112-149	1997	EKDWZZB-UG STWKS USER GD STWKS BUS CONVERTER USER GUIDE (4/97)
■ 256-110-540	1	Service Control Point-2000 — SCP-2000 Commands and Messages Manual — 2NCP-XI5.0/Taiwan Generic (6-95)	■ 256-112-150	1997	EKBA356UG SB 16BIT SLF UG (4/97)
■ 256-110-541	2.4	Service Control Point-2000 — SCP-2000 Commands and Messages Manual — 2NCP-XI5.0/UK-CSG Generic (4-99)	■ 256-112-151	1997	EKKZPSA-UG PCI TO SCSI - STOR ADP UG (4/97)
			■ 256-112-152	1997	EK-TLZ07-OM OWNERS MNL (4/97)
			■ 256-112-153	1997	EK-VLLXA-UI AS255 USER INF (4/97)
			■ 256-112-154	1997	ED-DETM-LIN DECREPEATOR-90T-16 INSTAL/CON (4/97)
			■ 256-112-155	1997	EK-DEHUB-OM 90 ETHERNET-BACKPLANE (4/97)
			■ 256-112-157	1997	AA-PS2RD-TE GD TO SYS ADMN (4/97)
			■ 256-112-158	1997	EK-DGLPB-IN ATM WORKS 50-INST & SERV (4/97)

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■ 256-112-159	1997	EK-H9A15-IN CAB/INSTL/OWNR (4/97)
■ 256-112-160	1997	COMSPHERE 3000 INSTL MNL (4/97)
■ 256-112-161	1997	ACCULINK 316X DATA SERVICE UNIT/CHANNEL SERVICE UNIT OPERATORS GUIDE (4/97)
■ 256-112-162	1997	ACCULINK 3151 CSU/316 DSU GENERAL INFORMATION GUIDE (4/97)
■ 256-112-165	1997	DIGIBOARD XEM SYS INSTL GD (4/97)
■ 256-112-167	1997	PCA2000 ATM PCI BUS ADAPTER FOR PC USERS MNL (4/97)
■ 256-112-171	1997	SNMP LAN ADAPTER INSTALLATION GUIDE (4/97)

256-2 STPs (Signal Transfer Points)

256-200 No. 1 STP

256-200-100	2	Description
256-200-101	1	Controlled Maintenance Plan
256-200-300	1	Office Data Loading Procedure
■ 256-200-321	1	Recovery From Catastrophic Failure
256-200-322	1	Emergency Recovery Flowchart
256-200-510	1	Software Measurements and Reports

256-210 No. 2 STP

■ 256-210-010	3	Operations, Administration and Maintenance
256-210-100	2	Description
256-210-101	2	Ring Node Frame — Description
256-210-102	2	Analog Facility Access Frame — Description
256-210-103	2	Digital Facility Access Frame — Description
256-210-104	2	Maintenance Data Set Frame — Description
256-210-105	1	Office Service Frame — Description
256-210-110	2	Voice Frequency Link Test Set — Description
■ 256-210-120	2	No. 2 STP Generic 10 Engineering Guide (11-96)

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■ 256-210-125	1	No. 2 STP Engineering Guide V1 Generic 9 (1-95)
■ 256-210-130	2	No. 2 STP Engineering Guide V1 Generic 10 (11-96)
■ 256-210-135	2	No. 2 STP Engineering Guide V1 Generic 11 (5-97)
■ 256-210-140	1	No. 2 STP Engineering Guide V1 Generic 12.1
■ 256-210-150	1	No. 2 STP Engineering Guide V1 Generic 13

256-220 No. 2A STP (Signal Transfer Point)

256-220-099	1	Description
256-220-100	1	2ASTP Generic 2 Technical Specification
256-220-101	1	Ring Node Cabinet
256-220-103	1	Digital Facility Access Cabinet — Description
256-220-105	1	Office Services Cabinet — Description
■ 256-230-100	1	2A STP Common Channel Signaling Systems Generic 3
■ Addendum	1	
256-240-100	1	Generic D4 Technical Specification
■ 256-240-106	2	No. 2A STP Engineering Guide
■ 256-240-116	1	A-I-Net STP — Engineering Guide (12-92)

256-3 Support Systems

256-310 No. 2 NCP Support Systems

■ 256-310-106	1.1	Segmentation Directory (SD) Support Systems Manual 1SD4.0 Generic
■ 256-310-107	1	Segmentation Directory (SD) Engineering Guide 1SD4.0 Generic
■ 256-310-114	4.6	No.2 Network Control Point (2NCP) Direct Services Dialing (2DSD) Support System Manual 2DSD5.0 Generic
■ 256-310-115	3.9	No.2 Network Control Point (2NCP) Direct Services Dialing (2DSD) Engineering Guide
256-310-120	2	2PCS Support System Manual (1.0)
● 256-310-121	1.3	SCP2000 Service Support Manual (12-98)

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■ 256-310-122	1	SCP2000 Engineering Guide (9-98)	■ 256-310-163	1	Service Control Point-2000 — SCP-2000 Engineering Guide — 2DSI1.0 Generic (10-96)
●■ 256-310-123	2.5	INSAC Administration and Maintenance Manual	■ 256-310-164	1.6	Service Control Point-2000 — SCP-2000 Service Support Manual — 2DSG2.0/Alestra Generic (9-99)
●■ 256-310-124	3.6	INSAC User Guide	■ 256-310-165	1	Service Control Point-2000 — SCP-2000 Engineering Guide — 2NCP-XI5.0/2DSG2.0/Alestra Generic (5-97)
●■ 256-310-133	4.10	No.2 Network Control Point (2NCP) Direct Services ANI (DSA) Support System Manual 2DSA3.0 Generic	■ 256-310-170	1	Service Creation Environment-2000 SCE-2000 User's Guide SCE1.0/Taiwan Generic (6-95)
●■ 256-310-134	2.10	No.2 Network Control Point (2NCP) Direct Services ANI (DSA) Engineering Guide	■ 256-310-171	1	Service Creation Environment-2000 — SCE-2000 System Administrator's Guide — SCE1.0/Taiwan Generic (7-95)
■ 256-310-141	2.2	No.2 Network Control Point (2NCP) 2LAC Support System Manual 2LAC2.0 Generic (4-98)	■ 256-310-172	1.6	Service Creation Environment - 2000 — SCE-2000 User's Guide — 2NCP-XI5.0/Alestra Generic (8-99)
■ 256-310-143	2.1	No.2 Network Control Point (2NCP) 2LAC Engineering Guide 2LAC2.0 Generic (7-98)	■ 256-310-173	1.6	Service Creation Environment - 2000 — SCE-2000 Administrator's Manual — SCE2.0/Alestra Generic (7-99)
■ 256-310-144	1	Usage Management System (UMS) Support Systems Manual 1UMS1.0 Generic (1-99)	■ 256-310-175	4.0	Service Creation Environment-2000 — SCE-2000 System User's Guide — 2NCP-XI5.0/UK-CSG Generic (12-98)
■ 256-310-145	1	Usage Management System (UMS) Engineering Guide 1UMS1.0 Generic (1-99)	■ 256-310-176	4.0	Service Creation Environment-2000 — SCE-2000 System Administrator's Guide — 2NCP-XI5.0/UK-CSG Generic (12-98)
■ 256-310-146	1	Distributed Computing Platform (DCP3.0) Support System Replaces 256-310-144 Usage Management System (UMS2.0)	■ 256-310-177	2	Service Creation Environment-2000 — SCE-2000 User's Guide — SCE2.0 Generic (10-96)
■ 256-310-147	1	Distributed Computing Platform (DCP3.0) Engineering Guide Replaces 256-310-145 Usage Management System (UMS2.0)	■ 256-310-178	2	Service Creation Environment-2000 — SCE-2000 System Administrator's Guide — SCE2.0 Generic (10-96)
■ 256-310-150	3.8	No.2 Network Control Point (2NCP) Customer Call Processing (CCP) Support System Manual 2CCP1.0 Generic (8-99)	■ 256-310-184	1.2	Service Control Point-2000 — SCP-2000 Service Support System Manual — 2DSG2.0 Generic (9-98)
■ 256-310-151	3.6	No.2 Network Control Point (2NCP) Customer Call Processing (CCP) Engineering Guide 2CCP1.0 Generic (9-99)	■ 256-310-185	1.1	Service Control Point-2000 — SCP-2000 Engineering Guide — 2NCP-XI5.0/2DSG2.0 Generic (8-97)
■ 256-310-160	1	Service Control Point-2000 — SCP-2000 Service Support System Manual — 2DSI1.0 Taiwan Generic	●■ 256-310-190	2.6	No.2 Network Control Point (2NCP) Support Systems Manual 2LNP1.0 Generic
■ 256-310-161	1	Service Control Point-2000 — SCP-2000 Engineering Guide — 2NCP-XI5.0/2DSI1.0 Taiwan Generic (6-95)			
■ 256-310-162	1	Service Control Point-2000 — SCP-2000 Service Support Manual — 2NCP-XI5.0 Generic (10-96)			

Number	Issue	Subject
●■ 256-310-191	2.7	No.2 Network Control Point (2NCP) Engineering Guide 2LNP1.0 Generic
Tools		
256-310-200	2.1	Graphite User Guide Version 1.0
256-310-201	2	Graphite Operation, Administration, and Maintenance Guide Version 1
■ 256-310-203	1.1	Graphite User Guide Version 2.0
■ 256-310-204	1.4	GRAPHITE Version 4 GRaphical Integrated Testing Environment User's Guide (1-99)
■ 256-310-205	1.1	GRAPHITE Version 4 GRaphical Integrated Testing Environment Operations, Administration, and Maintenance Guide (11-97)
■ 256-310-207	2.0	CSPU Version 3 User's OA&M Guide (6-99)
■ 256-310-210	1.0	2NCP 2NRN SUPPORT SYSTEM MANUAL
■ 256-310-211	1.0	2NCP 2NRN Engineering Guide

256-4 CCSS User Offices

256-410-100	1	Description and Requirements — No. 4A Toll Switching System
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256-9 International Documents**256-910/911 NCP (Network Control Point) International Documents****British Telecom**

■ 256-910-022	F	NCP 2.2 C&R NSPS Commands Manual
■ 256-910-023	F	NCP C&R Application Commands Manual
■ 256-910-024	G	NCP 2.2 C&R NSPS Reports Manual (6-98)
■ 256-910-025	G	NCP 2.2 C&R Application Reports Manual
■ 256-910-026	G	NCP 2.2 Operation and Administration Manual (6-98)
■ 256-910-027	H	NCP 2.2 Routine and Corrective Maintenance Manual

Number	Issue	Subject
Spain Intelligent Network		
■ 256-910-101	K	NCP User's Manual Version 1 Generic 1NCPE2.1 1DSDE2.1 1ACCE2.1 — Project Spain
■ 256-910-102	K	Commands and Reports Manual— NSPS Version 1 Commands — Project Spain
■ 256-910-103	I	Commands and Reports Application Manual Version 1 — Spain Project
■ 256-910-104	L	Commands and Reports Manual 2 Volumes — NSPS Reports — Spain Project
■ 256-910-105	J	Commands and Reports Manual Version 1 — Application Reports — Project Spain
Korea NCP 4.1 User Documentation		
■ 256-911-306	D	NCP 4.1 Operations and Administration Manual
Spain Virtual Private Network (VPN) 4.1		
■ 256-911-502	F	NCP 4.1 NSPS Commands and Reports Manual (10-97)
■ 256-911-503	G	NCP 4.1 Application Commands and Reports Manual (10-97)
256-911-504	E	NCP 4.1 NSPS Reports Manual (2 Vols.)
■ 256-911-505	H	NCP 4.1 Application Reports Manual (Spain VPN)
■ 256-911-506	H	NCP 4.1 Operations and Administration Manual
■ 256-911-507	E	NCP 4.1 Routine and Corrective Maintenance Guide V1

256-912 SCP II International**Teleway Japan SCP II Documentation**

■ 256-912-052	G	SCP II 5.1 NSPS Commands Manual
■ 256-912-053	F	SCP II 5.1 Application Commands Manual
■ 256-912-054	H	SCP II 5.1 NSPS Reports Manual
■ 256-912-055	H	SCP II 5.1 Application Reports Manual
■ 256-912-056	F	SCP II 5.1 Operations and Administration Manual (10-97)
■ 256-912-057	H	SCP II 5.1 Routine and Corrective Maintenance Manual

Number	Issue	Subject
Taiwan SCP II Documentation		
256-912-062	E	SCP II 5.1 NSPS Commands Manual
256-912-063	E	SCP II 5.1 Application Commands Manual
256-912-064	F	SCP II 5.1 NSPS Reports Manual
■ 256-912-065	F	SCP II 5.1 Application Reports Manual
256-912-066	F	SCP II 5.1 Operations and Administration Manual
256-912-067	F	SCP II 5.1 Routine and Corrective Maintenance Manual

256-930 NSCX for International

United Kingdom		
■ 256-930-001	2	NSCX Commands and Reports Manual (12-96)
■ 256-930-002	2	NSCX Operation and Maintenance Procedures Manual (12-96)
■ 256-930-003	2	NSCX Hardware Manual (12-96)
■ 256-930-004	2	NSCX Functions Manual (12-96)

