Meridian 1
Succession 1000
Succession 1000M
Succession 3.0 Software

Product Compatibility

Document Number: 553-3001-156
Document Release: Standard 13.00
Date: October 2003

Revision history

Octoboer 2003

Standard 13.00. This document is up-issued to support Succession 3.0 Software. Compatibility information for Succession 1000 and Succession 1000M systems has been added.

January 2002

Standard 12.00. This document is up-issued to support Meridian 1 Release 25.40 systems. This document is up-issued to include Call Processor Pentium (CP PII) and Fibre Network Fabric (FNF) for Option 81C.

April 2000

Standard 11.00. This is a global document and is up-issued for X11 Release 25.0x. Contact your system supplier or your Nortel Networks representative to verify that the hardware and software described is supported in your area.

November 1999

Standard, release10.00. This document is reissued to include information on the NTRB33 Fiber Junctor Interface (FIJI) and NTRB34 Core Network Interface 3 (CNI-3) cards.

June 1999

Standard, release 9.00. This document is reissued to include information on the NT5D03 Call Processor Card. Changes are noted by revision bars in the margins.

October 1997

Standard, release 8.00. This document is reissued to include information on the NT5D10 Call Processor Card, and the NT5D61 Input/Output Disk Unit with CD-ROM (IODU/C). Changes are noted by revision bars in the margins.

August 1996

Standard, release 7.00. This document is reissued for to include new and updated product information. Changes to technical content are noted by revision bars in the margins.

August 1996

Standard, release 6.00. This document is reissued for X11 Release 22 to include new and updated product information and minor edits. Changes to technical content are noted by revision bars in the margins.

December 1995

Standard, release 5.00. This document is reissued to include information on NT9D19 Call Processor Card and minor edits**.**

July 1995

Standard, release 4.00. This document is reissued to include information on Meridian 1 option 81C and minor text edits. Changes to technical content are noted by revision bars in the margins.

December 1994

Standard, release 3.00. This document is reissued to include information on the Small Systems Multi Disk Unit (SMDU), Meridian 1 option 51C, updated information on the CP and ICM cards, and edits. Changes to technical content are noted by revision bars in the margins.

April 1994

Standard, release 2.00. This issue includes the information on Meridian 1 option 61C. Changes and additions are indicated with change bars.

January 1993

Standard, release 1.00. This document supersedes the information in Product Bulletin 92002 (January 1992). This issue includes information on X11 release 18, and STE, 21E, and 81 systems.

Contents

About this document

This document is a global document. Contact your system supplier or your Nortel Networks representative to verify that the hardware and software described are supported in your area.

Subject

The information in this document summarizes compatibility for software releases and individual hardware products for Succession 1000M, Succession 1000, and Meridian 1 systems.

Note on legacy products and releases

This NTP contains information about systems, components, and features that are compatible with Succession 3.0 Software. For more information on legacy products and releases, click the **Technical Documentation** link under **Support** on the Nortel Networks home page:

http://www.nortelnetworks.com/

Applicable systems

This document applies to the following systems:

*   Meridian 1 Option 11C Chassis

*   Meridian 1 Option 11C Cabinet

*   Meridian 1 Option 51C

*   Meridian 1 Option 61

*   Meridian 1 Option 61C

- Meridian 1 Option 61C CP PII

- Meridian 1 Option 81

- Meridian 1 Option 81C

- Meridian 1 Option 81C CP PII

- Succession 1000

- Succession 1000M Chassis

- Succession 1000M Cabinet

- Succession 1000M Half Group

- Succession 1000M Single Group

- Succession 1000M Multi Group

Note that memory upgrades may be required to run Succession 3.0 Software on CP3 or CP4 systems (Options 51C, 61, 61C, 81, 81C).

System migration

When particular Meridian 1 systems are upgraded to run Succession 3.0 Software and configured to include a Succession Signaling Server, they become Succession 1000M systems. Table 1 lists each Meridian 1 system that supports an upgrade path to a Succession 1000M system.

Table 1
Meridian 1 systems to Succession 1000M systems (Part 1 of 2)

This Meridian 1 system...	Maps to this Succession 1000M system
Meridian 1 Option 11C Chassis	Succession 1000M Chassis
Meridian 1 Option 11C Cabinet	Succession 1000M Cabinet
Meridian 1 Option 51C	Succession 1000M Half Group
Meridian 1 Option 61	Succession 1000M Single Group
Meridian 1 Option 61C	Succession 1000M Single Group
Meridian 1 Option 61C CP PII	Succession 1000M Single Group

Table 1
Meridian 1 systems to Succession 1000M systems (Part 2 of 2)

This Meridian 1 system...	Maps to this Succession 1000M system
Meridian 1 Option 81	Succession 1000M Multi Group
Meridian 1 Option 81C	Succession 1000M Multi Group
Meridian 1 Option 81C CP PII	Succession 1000M Multi Group

Note the following:

• When an Option 11C Mini system is upgraded to run Succession 3.0 Software, that system becomes a Meridian 1 Option 11C Chassis.

• When an Option 11C system is upgraded to run Succession 3.0 Software, that system becomes a Meridian 1 Option 11C Cabinet.

For more information, see one or more of the following NTPs:

• *Small System: Upgrade Procedures* (553-3011-258)

• *Large System: Upgrade Procedures* (553-3021-258)

• *Succession 1000 System: Upgrade Procedures* (553-3031-258)

Intended audience

This document is intended for individuals responsible for administering Succession 1000M, Succession 1000, and Meridian 1 systems.

Conventions

Terminology

In this document, the following systems are referred to generically as "system":

• Meridian 1

- Succession 1000

- Succession 1000M

The following systems are referred to generically as "Small System":

- Succession 1000M Chassis

- Succession 1000M Cabinet

- Meridian 1 Option 11C Chassis

- Meridian 1 Option 11C Cabinet

The following systems are referred to generically as "Large System":

- Meridian 1 Option 51C

- Meridian 1 Option 61

- Meridian 1 Option 61C

- Meridian 1 Option 61C CP PII

- Meridian 1 Option 81

- Meridian 1 Option 81C

- Meridian 1 Option 81C CP PII

- Succession 1000M Half Group

- Succession 1000M Single Group

- Succession 1000M Multi Group

The call processor in Succession 1000 and Succession 1000M systems is referred to as the "Succession Call Server".

Related information

Online

To access Nortel Networks documentation online, click the
Technical Documentation link under **Support** on the Nortel Networks
home page:

http://www.nortelnetworks.com/

CD-ROM

To obtain Nortel Networks documentation on CD-ROM, contact your
Nortel Networks customer representative.

List of products

Table 2 lists the products included in this document.

Table 2
Cross-reference table for hardware products (Part 1 of 31)

Product code	Description	Page
A0355200	Power Failure Transfer Unit	57
A0634488	Fiber Remote Multi-IPE Single-Mode (1-4 XNETs)	57
A0634489	Fiber Remote Multi-IPE Single-Mode (1-2 XNETs)	57
A0634490	Fiber Remote Multi-IPE Multi-Mode (1-4 XNETs)	57
A0634491	Fiber Remote Multi-IPE Multi-Mode (1-2 XNETs)	57
A0634492	Fiber Remote Multi-IPE Single-Mode (redundancy)	57
A0634493	Fiber Remote Multi-IPE Multi-Mode (redundancy)	57
A0634494	Fiber Remote Multi-IPE Rack Mount Shelf Option	57
A0634495	Local Fiber Remote Multi-IPE Cable Superloop	57
A0634496	Remote Fiber Remote Multi-IPE Cable Superloop	58
A0634497	Fiber Rem. Multi-IPE Maintenance Interface Cable	58
A0634498	Fiber Remote Multi-IPE AC/DC Power Converter	58
A0638930	Motorola 28.8 Data/Fax Modem	58
A0660711	25DB Adapter Cable (2 in.)	58
A0786611	Call Processor Pentium II$^{®}$	58

Table 2
Cross-reference table for hardware products (Part 2 of 31)

Product code	Description	Page
A0810496	Call Processor Pentium II	58, 97
NT1F05	Meridian M2009 Digital Telephone	49
NT1F06	Meridian M2112 Digital Telephone	49
NT1F07	Meridian M2018 Digital Telephone	50, 54
NT1F09	Asynchronous Data Option (ADO)	50
NT1F10	Asynchronous Data Option (ADO)	50
NT1F11	Meridian M3000 Touchphone	50
NT1F21	Meridian M2317 Intelligent Telephone	50
NT1F50	Meridian M2018S Secure Telephone with Data	50
NT1P61	Fibre Superloop Network Card	58
NT1P62	Fibre Peripheral Controller Card	58
NT1P63	Fibre-optic Packlet	58
NT1P70	Carrier Remote Main Small Cabinet	58
NT1P75	Fibre-optic patch-cord	58
NT1P76	Local System Monitor/TTY Cable	58
NT1P78	Remote System Monitor/TTY Cable	58
NT1P85AA	External Alarm Cable	58
NT1R04	Junctor to Connector Housing Cable	58
NT1R05	Intercabinet Clock Controller Cable	58
NT1R20	PCB Assembly Off-premise Station	59
NT2K05	Meridian M2006 Single Line Digital Telephone	54
NT2K08	Meridian M2008 Standard Business Telephone	54

Table 2
Cross-reference table for hardware products (Part 3 of 31)

Product code	Description	Page
NT2K10	Power Supply Board	50
NT2K16	Meridian M2616 Performance Plus Telephone	54
NT2K20	Meridian M2016S Secure Telephone	54
NT2K22	Key Expansion Module	50
NT2K24	Display Option	50
NT2K25	Special Applications Display	50
NT2K36AA-03	Meridian M2616CT (Cordless Telephone)	54
NT2K40	External Alerter Interface	50
NT2K64	Meridian Programmable Data Adapter (MPDA)	50
NT2K65	Meridian Communications Adapter (MCA)	50
NT4N40	Core/Network Module	59
NT4N41	cPCI$^{®}$ Core/Network Module	59, 97
NT4N43	cPCI Multi-Media Disk Unit	59
NT4N46	Card Cage	59
NT4N48AA	System Utility Card.	59
NT4N64	Call Processor Pentium II$^{®}$ (CP PII)	97
NT4N65	cPCI Core to Network Interface Card	59
NT4N66	cPCI Core to Network Interface Transition Card	59
NT4N67	System Utility Card	59
NT4N68	System Utility Transition Card	59
NT4N72	cCNI to 3PE cable assembly 18"	59
NT5C06	MPR25E Modular Power Rectifier, 25 A	59

Table 2
Cross-reference table for hardware products (Part 4 of 31)

Product code	Description	Page
NT5C07	MPR50 Modular Power Rectifier, 50 A	59
NT5C10	MPS75 Modular Power Shelf, 75 A	59
NT5C11	MFA150 Battery Tray	59
NT5C90	MFA150 Modular Power Single Shelf, 75 A, or MFA150 Modular Power Dual Shelf, 150 A	59
NT5D03	48MB, 64MB, 80MB, 112MB, 128MB Call Processor Card	60, 97
NT5D10	48MB, 64MB, 80MB, 112MB Call Processor Card	60, 97
NT5D11	Line side T1 Line Card (Options 51C-81C)	60
NT5D12	Dual DTI/PRI Card (DPP)	60
NT5D16	Meridian 1 Trunk Tip/Ring Cable (8 ft)	60
NT5D20	IOP/CMDU	60
NT5D21	Core/Network Module	60, 97
NT5D2103	Core/Network Card Cage	60
NT5D51	Meridian Integrated Conference Bridge (MICB)	60
NT5D60	CLASS Modem Card	60
NT5D61	Input/Output Disk Unit Card with CD-ROM	60
NT5D97AD	Dual loop 2.048 Mbit DTI2/PRI2 card (DDP2)	60
NT5G11	Meridian Integrated Call Assistant (MICA) Card	61
NT6C40	Seismic Rack (23 ft x 4 ft)	61
NT6D11	D-Channel Handler Interface Card	61
NT6D39	CPU/Network Module	61
NT6D3903	CPU/Network Card Cage	61
NT6D40	PE Power Supply DC	59

Table 2
Cross-reference table for hardware products (Part 5 of 31)

Product code	Description	Page
NT6D41	CE Power Supply	61
NT6D43	CE/PE Power Supply DC	61
NT6D52	Rectifier, –52V/30 A	61
NT6D53	Junction Box	61
NT6D5303	Ground Bar/LRE—Large	61
NT6D5304	Ground Bar/LRE—Small	61
NT6D54	Rectifier Wiring Kit	61
NT6D60	Core Module	61
NT6D6003	Core Bus Terminator Card	61
NT6D6008	Core Card Cage	61
NT6D63	I/O Processor Card	62
NT6D64	Core Multi Drive Unit	62
NT6D65	Core to Network Interface Card	62
NT6D66	24MB, 48MB Call Processor Card	62
NT6D70	S/T Interface Line Card	62
NT6D71	U Interface Line Card	62
NT6D72	Basic Rate Signaling Concentrator Card	62
NT6D73	Multi-purpose ISDN Signaling Processor Card	62
NT6D80	Multi-purpose Serial Data Link (MSDL) Card	62
NT6D82	Power System	62
NT6D8201	Control/Distribution Panel for Main Power Bay	62
NT6D8202	Supplemental Distribution Panel	62

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Cross-reference table for hardware products (Part 6 of 31)

Product code	Description	Page
NT6D8203	Relay Rack	63
NT6D8204	Seismic Relay Rack	63
NT6D8205	Low Voltage Disconnect for Main Bay	63
NT6D8206	Low Voltage Disconnect for Supplemental Bay	63
NT6D8207	Rectifier Cable Assembly for First Position	63
NT6D8208	Rectifier Cable Assembly for Second Position	63
NT6D8209	Rectifier Cable Assembly for Third Position	63
NT6D8211	Parallel Diode Assembly	63
NT6D8212	Meter and Control Panel	63
NT6D8213	Spare Fuse and Circuit Breaker Kit	63
NT6D8215	Seismic Anchor Kit	63
NT6G00	M2250 Attendant Console	50, 54
NT7D00	Top Cap	63
NT7D03	Ringing Generator	64
NT7D04	CE/PE Power Supply DC	64
NT7D05	Filler Panel—Ringing Generator	64
NT7D06	Filler Panel	64
NT7D09	Pedestal DC	64
NT7D0902	Rear Mount Conduit Kit	64
NT7D10	Power Distribution Unit (PDU)	64
NT7D11	Module to Module Power Harness	64
NT7D12	Rectifier Rack	64

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Cross-reference table for hardware products (Part 7 of 31)

Product code	Description	Page
NT7D1201	Rectifier Support/Air Baffle	64
NT7D14	CE/PE Power Supply	64
NT7D16	Data Access Card	50
NT7D45	Power Monitor/CE Auxiliary Shelf Center Mount	64
NT7D67	Power Distribution Unit DC	64
NT7D89	CP to I/O Panel RS-232 Cable	64
NT7D90	IOP to I/O Panel Ethernet Cable	64
NT7R51	Local Carrier Interface Card	64
NT7R52	Remote Carrier Interface Card	65
NT7R67AA	Local Maintenance Cable Assembly	65
NT7R67BA	T1 Local Marrier/Monitor Cable Assembly	65
NT7R67CA	Local Maintenance/Clock Cable Assembly	65
NT7R67DA	Local External Maintenance Cable Assembly	65
NT7R67EA	E1 Local Carrier/Monitor Cable Assembly	65
NT7R68AA	T1 Remoter Carrier/Alarm Cable Assembly	65
NT7R68BA	Remote Maintenance Cable Assembly	65
NT7R68CA	T1 Remote Carrier/Alarm Cable Assembly for Small Cabinet	65
NT7R68DA	Remote Maintenance Cable Assembly for Small Cabinet	65
NT7R68EA	E1 Remote Carrier/Alarm Cable Assembly	65
NT7R68FA	E1 Remote Carrier/Alarm Cable Assembly for Small Cabinet	65
NT8D01	Controller Card	65
NT8D02	Digital Line Card	65

Table 2
Cross-reference table for hardware products (Part 8 of 31)

Product code	Description	Page
NT8D03	Analog Line Card	65
NT8D04	Superloop Network Card	66
NT8D06	PE Power Supply AC	66
NT8D09	Analog Message Waiting Line Card	66
NT8D13	Peripheral Equipment (PE) Module	66
NT8D1303	PE Card Cage	66
NT8D14	Universal Trunk Card	66
NT8D15	E&M Trunk Card	66
NT8D16	Digitone Receiver Card	66
NT8D17	Conference/TDS Card	66
NT8D21	Ringing Generator AC	66
NT8D22	System Monitor	66
NT8D27	Pedestal AC	66
NT8D29	CE Power Supply AC	66
NT8D31	Blank Faceplate	66
NT8D35	Network Module	67, 97
NT8D3503	Network Card Cage	67
NT8D36	InterGroup Module	67
NT8D37	Intelligent Peripheral Equipment (IPE) Module	67, 97
NT8D3703	IPE Card Cage	67
NT8D40	Power Cord AC (230 V)	67
NT8D41	Dual Port SDI Paddle Board	67

Table 2
Cross-reference table for hardware products (Part 9 of 31)

Product code	Description	Page
NT8D46AA	System Monitor Column Cable (30 in.)	68
NT8D46AC	Thermostat Harness	68
NT8D46AD	System Monitor to SDI Cable (60 in.)	68
NT8D46AG	System Monitor to SDI Paddle Board Cable (34 in.)	68
NT8D46AH	System Monitor to MDF Cable (32 ft)	68
NT8D46AJ	System Monitor to UPS (Best) Cable (45 ft)	68
NT8D46AL	System Monitor Serial Link Cable (7 ft)	68
NT8D46AM	Air Probe Harness AC	68
NT8D46AP	System Monitor Serial Link Cable (25 ft)	68
NT8D46AQ	System Monitor to UPS (Exide) Cable (45 ft)	68
NT8D46AS	System Monitor Inter-CPU Cable (30 in.)	68
NT8D46AT	System Monitor to QBL15 Cable (32 ft)	68
NT8D46AU	System Monitor to UPS (Alpha) Cable (45 ft)	68
NT8D46AV	System Monitor to QCA13 Power Cabinet Cable (32 ft)	68
NT8D46AW	System Monitor to QBL12 Cable (32 ft)	68
NT8D46BH	System Monitor to MDF Cable (32 ft)	68
NT8D46CC	System Monitor to SDI Paddle Board Cable (34 in.)	68
NT8D46DC	Air Probe Harness DC	68
NT8D49	Column Spacer Kit	68
NT8D52	Pedestal Blower Unit	68
NT8D53	Power Distribution Unit (PDU)	69
NT8D55	Front/Rear Cover	69

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Product code	Description	Page
NT8D56AA	CE Module Power Distribution Unit (MPDU)	69
NT8D56AC	CE/PE Module Power Distribution Unit (MPDU)	69
NT8D57	PE Module Power Distribution Unit (MPDU)	69
NT8D63	Overhead Cable Tray Kit	69
NT8D64	Earthquake Bracing Kit	69
NT8D6401	Insulating Washer Kit	69
NT8D68	Floppy Disk Unit	69
NT8D69	Multi Disk Unit	69
NT8D73AD	Inter-Cabinet Network Cable (6 ft)	69
NT8D73AF	Inter-Cabinet Network Cable (12 ft)	69
NT8D73AL	Inter-Cabinet Network Cable (20 ft)	69
NT8D73AS	Inter-Cabinet Network Cable (30 ft)	69
NT8D74BC	Clock Controller to Junctor Cable (4 ft)	70
NT8D74BD	Clock Controller to Junctor Cable (6 ft)	70
NT8D74BE	Clock Controller to Junctor Cable (8 ft)	70
NT8D74BF	Clock Controller to Junctor Cable (10 ft)	70
NT8D75BC	Clock Controller to Clock Controller Cable (4 ft)	70
NT8D75BD	Clock Controller to Clock Controller Cable (6 ft)	70
NT8D76BC	InterGroup Switch to InterGroup Monitor (4 ft)	70
NT8D76BD	InterGroup Switch to InterGroup Monitor (5 ft) cCNI to 3PE cable	70

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Cross-reference table for hardware products (Part 11 of 31)

Product code	Description	Page
NT8D76BE	InterGroup Switch to InterGroup Monitor (6 ft) cCNI to 3PE cable	70
NT8D76BF	InterGroup Switch to InterGroup Monitor (8 ft) cCNI to 3PE cable	70
NT8D76BG	InterGroup Switch to InterGroup Monitor (10 ft) cCNI to 3PE cable	70
NT8D76BJ	InterGroup Switch to InterGroup Monitor (12 ft)	70
NT8D76BL	InterGroup Switch to InterGroup Monitor (14 ft)	70
NT8D76BP	InterGroup Switch to InterGroup Monitor (16 ft)	70
NT8D77AA	Floppy Disk Interface to Floppy Disk Unit (3 ft)	70
NT8D77AB	Floppy Disk Interface to Floppy Disk Unit (2 ft)	70
NT8D77AC	Floppy Disk Interface to Floppy Disk Unit (4 ft)	70
NT8D77AD	Floppy Disk Interface to Floppy Disk Unit (6 ft)	70
NT8D78AA	CPU Cable (2 in.)	70
NT8D79AB	PRI/DTI to Clock Controller Cable (2 ft)	70
NT8D79AC	PRI/DTI to Clock Controller Cable (4 ft)	70
NT8D79AD	PRI/DTI to Clock Controller Cable (6 ft)	70
NT8D79AE	PRI/DTI to Clock Controller Cable (8 ft)	70
NT8D79AF	PRI/DTI to Clock Controller Cable (10 ft)	70
NT8D80BB	CPU Interface Cable (2 ft)	71
NT8D80BC	CPU Interface Cable (4 ft)12	71
NT8D80BD	CPU Interface Cable (6 ft)	71

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Product code	Description	Page
NT8D80BE	CPU Interface Cable (8 ft)	71
NT8D80BF	CPU Interface Cable (10 ft)	71
NT8D80BG	CPU Interface Cable (12 ft)	71
NT8D80BJ	CPU Interface Cable (16 ft)	71
NT8D80BL	CPU Interface Cable (20 ft)	71
NT8D80BP	CPU Interface Cable (25 ft)	71
NT8D80BZ	CPU Interface Cable (5 ft)	71
NT8D81AA	Tip and Ring Cable (20 in.)	71
NT8D82AC	SDI to I/O Cable (4 ft)	71
NT8D82AD	SDI to I/O Cable (6 ft)	71
NT8D83AD	PRI/DTI to I/O Cable (6 ft)	71
NT8D84AA	SDI Paddle Board to I/O Cable (18 in.)	71
NT8D85BB	Network to PE Cable (2 ft)	71
NT8D85BC	Network to PE Cable (4 ft)	71
NT8D85BD	Network to PE Cable (6 ft)	71
NT8D85BE	Network to PE Cable (8 ft)	71
NT8D85BF	Network to PE Cable (10 ft)	71
NT8D85BJ	Network to PE Cable (16 ft)	71
NT8D85BL	Network to PE Cable (20 ft)	71
NT8D85BP	Network to PE Cable (25 ft)	71
NT8D85BV	Network to PE Cable (45 ft)	71
NT8D85BZ	CPU Interface Cable (5 ft)	71

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Cross-reference table for hardware products (Part 13 of 31)

Product code	Description	Page
NT8D86AC	Network to I/O Cable (4 ft)	71
NT8D86AD	Network to I/O Cable (6 ft)	71
NT8D88AC	Network to I/O Cable (5 ft)	72
NT8D88AD	Network to I/O Cable (6 ft)	72
NT8D90AF	SDI Multi-Port Extension Cable (10 ft)	72
NT8D91AC	Network to Controller Cable (4 ft)	72
NT8D91AD	Network to Controller Cable (6 ft)	72
NT8D91AE	Network to Controller Cable (8 ft)	72
NT8D91AF	Network to Controller Cable (10 ft)	72
NT8D91AG	Network to Controller Cable (12 ft)	72
NT8D91AJ	Network to Controller Cable (16 ft)	72
NT8D91AP	Network to Controller Cable (25 ft)	72
NT8D91AV	Network to Controller Cable (45 ft)	72
NT8D92AB	Controller to I/O Cable (20 in.)	72
NT8D93AJ	2 Port SDI I/O to DTE/DCE Cable (16 ft)	72
NT8D93AW	2 Port SDI I/O to DTE/DCE Cable (48 ft)	72
NT8D95AJ	SDI I/O to DTE/DCE Cable (16 ft) M/M	72
NT8D95AT	SDI I/O to DTE/DCE Cable (16 ft) M/M	73
NT8D95AW	SDI I/O to DTE/DCE Cable (16 ft) M/M	73
NT8D95BJ	SDI I/O to DTE/DCE Cable (16 ft) M/F	73
NT8D95BT	SDI I/O to DTE/DCE Cable (16 ft) M/F	73
NT8D95BW	SDI I/O to DTE/DCE Cable (16 ft) M/F	73

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Cross-reference table for hardware products (Part 14 of 31)

Product code	Description	Page
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NT8D97AX	PRI/DTI I/O to MDF Cable (50 ft)	73
NT8D98AD	Inter-Cabinet Network Cable (6 ft)	73
NT8D98AF	Inter-Cabinet Network Cable (12 ft)	73
NT8D98AL	Inter-Cabinet Network Cable (20 ft)	73
NT8D98AS	Inter-Cabinet Network Cable (30 ft)	73
NT8D99AB	CPU to Network Cable (2 ft)	73
NT8D99AC	CPU to Network Cable (4 ft)	73
NT8D99AD	CPU to Network Cable (6 ft)	73
NT8K90	Meridian M2018S Digital Telephone	50
NT9D11	Core/Network Module	73
NT9D19	48MB, 64MB, 96MB Call Processor Card	73
NT9D34	Enhanced Mass Storage Interface Card	73
NT9D89AB	EMSI to MDU Data Cable (2 ft)	73
NT9D89AD	EMSI to MDU Data Cable (6 ft)	73
NT9D89CA	CNI-3 to 3PE cable (8 ft)	73
NT9D89DA	CNI-3 to 3PE cable (10 ft)	73
NT9D89EA	CNI-3 to 3PE cable (12 ft)	73
NT9D89FA	CNI-3 to 3PE cable (25 ft)	73
NT9D89GA	CNI-3 to 3PE cable (50 ft)	73
NT9J93AD	PRI/DTI Echo Canceler to I/O Cable (6 ft)	74
NT9J94AB	RPE to I/O Cable (2 ft)	74

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Cross-reference table for hardware products (Part 15 of 31)

Product code	Description	Page
NT9K18AC03	Meridian M2216ACD Telephone	54
NTAG26	Enhanced Multi-frequency Receiver	74
NTAG36	Meridian Integrated RAN (MIRAN)	74
NTAK0410	Power Cable for DC Power Supply	74
NTAK11	Cabinet	97
NTBK51AA	Downloadable D-Channel Daughterboard (DDCH)	74
NTCG03AA	Dual DTI/PRI to QPC471/QPC775 Cable (14 ft)	74
NTCG03AB	Dual DTI/PRI to QPC471/QPC775 Cable (2.8 ft)	74
NTCG03AC	Dual DTI/PRI to QPC471/QPC775 Cable (4.0 ft)	74
NTCG03AD	Dual DTI/PRI to QPC471/QPC775 Cable (7 ft)	74
NTCK46AA	Dual DTI/PRI to DCHI cable (6 ft)	74
NTCK46AB	Dual DTI/PRI to DCHI cable (18 ft)	74
NTCK46AC	Dual DTI/PRI to DCHI cable (35 ft)	74
NTCK46AD	Dual DTI/PRI to DCHI cable (50 ft)	74
NTCK80AA	Dual DTI/PRI to MSDL cable (6 ft)	74
NTCK80AB	Dual DTI/PRI to MSDL cable (18 ft)	74
NTCK80AC	Dual DTI/PRI to MSDL cable (35 ft)	74
NTCK80AD	Dual DTI/PRI to MSDL cable (50 ft)	74
NTDK20	Succession System Controller (SSC) Card	97
NTDK91	Chassis	97
NTDK92	Chassis Expander	97
NTDU06	Succession Call Server	97

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Cross-reference table for hardware products (Part 16 of 31)

Product code	Description	Page
NTDU14	Succession Media Gateway Chassis	98
NTDU15	Succession Media Gateway Extension Chassis	98
NTDU27	Succession Signaling Server	98
NTDU76	Meridian i2002 Internet Telephone	55
NTDU82	Meridian i2004 Internet Telephone	55
NTDU83	Meridian i2050 Software Telephone	55
NTM400	Software Daughterboard	98
NTM403BA	IP Line 3.1 CompactFlash	98
NTMN31	Meridian M3901 Entry Level Telephone	55
NTMN32	Meridian M3902 Basic Telephone	55
NTMN33	Meridian M3903 Enhanced Telephone	55
NTMN34	Meridian M3904 Professional Telephone	55
NTMN35	Meridian M3905 Call Center Telephone	55
NTND08	ROM Card	74
NTND09	6 Mbyte Memory Card	74
NTND10	Changeover and Memory Arbitrator Card	75
NTND11	CP to CP Cable (6 ft)	75
NTND13	IOP to IOP SCSI Cable (6 ft)	75
NTND14BA	CNI to 3PE Cable (6 ft)	75
NTND14BB	CNI to 3PE Cable (8 ft)	75
NTND14BC	CNI to 3PE Cable (10 ft)	75
NTND14BD	CNI to 3PE Cable (12 ft)	75

Table 2
Cross-reference table for hardware products (Part 17 of 31)

Product code	Description	Page
NTND14BE	CNI to 3PE Cable (25 ft)	75
NTND16	Multi Disk Unit	75
NTND21	Module Side Panel Kit	75
NTND26AA	MSDL to DCHI Interface Cable (6 ft)	75
NTND26AB	MSDL to DCHI Interface Cable (18 ft)	75
NTND26AC	MSDL to DCHI Interface Cable (35 ft)	75
NTND26AD	MSDL to DCHI Interface Cable (50 ft)	75
NTND27	MSDL to I/O Panel Cable (6 ft)	75
NTND28BA	Intercabinet Cable (13 ft)	75
NTND28BB	Intercabinet Cable (16 ft)	75
NTND28BC	Intercabinet Cable (22 ft)	75
NTND33BB	Group 0 Kit	75
NTND33BC	Group 1–2 Kit	75
NTND33BD	Group 3–4 Kit	75
NTND37	Dual SDI Cable	75
NTND80	Database Conversion Kit	75
NTND94DA	CNI to I/O Panel Cable (20 in.)	76
NTND95	3PE to Connector Housing Cable (8 ft)	76
NTND98	PRI to I/O Panel Cable (50 ft)	76
NTRB33	Fibre Junctor Interface Card	76
NTRB34	Core to Network Interface -3 Card	76
NTRB53	Clock Controller Card	76

Table 2
Cross-reference table for hardware products (Part 18 of 31)

Product code	Description	Page
NTRC17	CP PII Ethernet to Ethernet cable (8.5 ft)	76
NTCRC46AA	Clock to FIJI cable (4 ft. Y-terminations 4.5 ft)	76
NTCRC46BA	Clock to FIJI cable (5.5 ft. Y-terminations 8 ft)	76
NTCRC46CA	Clock to FIJI cable (22 ft. Y-terminations 22 ft)	76
NTCRC47AA	FIJI to FIJI Sync cable (5 ft)	76
NTCRC48AA	Fiber Ring cable (6 ft)	76
NTCRC48BA	Fiber Ring cable (10 ft)	76
NTCRC48CA	Fiber Ring cable (12 ft)	76
NTCRC48DA	Fiber Ring cable (14 ft)	76
NTCRC48EA	Fiber Ring cable (19 ft)	76
NTCRC48FA	Fiber Ring cable (26 ft)	76
NTCRC48GA	Fiber Ring cable (32 ft)	76
NTCRC48HA	Fiber Ring cable (50 ft)	76
NTCRC49AA	Clock to Clock (6 ft)	76
NTCRC49BA	Clock to Clock (20 ft)	76
NTRE39	Optical Cable Management Card	76
NTVQ01BA	Succession Media Card (SMC)	98
NTZK06	Meridian M2006 Single Line Digital Telephone	49
NTZK08	Meridian M2008 Standard Business Telephone	49
NTZK16	Meridian M2616 Performance-Plus Telephone	49
NTZK20	Meridian M2016S Secure Telephone	49
NTZK22	Meridian M2216 ACD-1 Telephone	49

Table 2
Cross-reference table for hardware products (Part 19 of 31)

Product code	Description	Page
NTZK23	Meridian M2216 ACD-2 Telephone	49
P0729840	MFA Spare Circuit Breaker Kit, 1 A	76
P0729843	MFA Spare Circuit Breaker Kit, 5 A	77
P0729844	MFA Spare Circuit Breaker Kit, 10 A	77
P0729846	MFA Spare Circuit Breaker Kit, 20 A	77
P0729847	MFA Spare Circuit Breaker Kit, 30 A	77
P0942500	3PE Termination Panel	77
QBL5	Power Distribution Box (QCA8)	77
QBL10	Power Distribution Box (QCA23 and QCA28)	77
QBL12	Battery Distribution Box	77
QBL14	Power Distribution Box (RPE)	77
QBL15	Battery Distribution Box	77
QBL16	150 V Power Distribution Box	77
QBL21	Power Distribution Box	77
QBL26	Power Distribution Unit	77
QCA7	Peripheral Equipment Cabinet	77
QCA8	Peripheral Equipment and Power Cabinet	77
QCA11	Call Detail Recording (CDR) Equipment Cabinet	78
QCA13	Primary Power Cabinet (J-2412A)	78
QCA23	Common and Peripheral Equipment Cabinet	78
QCA24	Common Equipment Cabinet	78
QCA25	CE Network Cabinet	78

Table 2
Cross-reference table for hardware products (Part 20 of 31)

Product code	Description	Page
QCA37	Common and Peripheral Equipment Cabinet	78
QCA55	Common Equipment Cabinet	78
QCA58	Common and Peripheral Equipment Cabinet	78
QCA60	Common and Peripheral Equipment Cabinet	78
QCA74	Peripheral Equipment Cabinet	78
QCA76	Multi-Channel Data System Rack Cabinet	51
QCA77	Multi-Channel Data System Desk Cabinet	51
QCA96	Common and Peripheral Equipment Cabinet	78
QCA98	Peripheral and Network Expansion Cabinet	78
QCA108	Peripheral and Network Expansion Cabinet	79
QCA109	Common and Peripheral Equipment Cabinet	79
QCA136	Common and Peripheral Equipment Cabinet	79
QCA137	Peripheral Equipment Expansion Cabinet	79
QCA144	RPE Cabinet (Remote Site)	79
QCA147	Common and Peripheral Equipment Cabinet	79
QCA148	Common and Peripheral Equipment Cabinet	79
QCAD36	Cable, Connector (16 ft) (SDI)	79
QCAD37	Cable, Connector (50 ft) (SDI)	79
QCAD122A	Cable, Connector (4 ft) M/M	80
QCAD122B	Cable, Connector (4 ft) M/M	80
QCAD122C	Cable, Connector (6 ft) M/M	80
QCAD122D	Cable, Connector (10 ft) M/M	80

Table 2
Cross-reference table for hardware products (Part 21 of 31)

Product code	Description	Page
QCAD122E	Cable, Connector (15 ft) M/M	80
QCAD122F	Cable, Connector (20 ft) M/M	80
QCAD123A	Cable, Connector (2 ft) M/M	80
QCAD123B	Cable, Connector (3 ft) M/M	80
QCAD123C	Cable, Connector (4 ft) M/M	80
QCAD123D	Cable, Connector (6 ft) M/M	80
QCAD123E	Cable, Connector (10 ft) M/M	80
QCAD123F	Cable, Connector (15 ft) M/M	80
QCAD123G	Cable, Connector (20 ft) M/M	80
QCAD123H	Cable, Connector (25 ft) M/M	80
QCAD124A	Cable, Connector (3 ft) M/M	81
QCAD124B	Cable, Connector (4 ft) M/M	81
QCAD124C	Cable, Connector (6 ft) M/M	81
QCAD124D	Cable, Connector (10 ft) M/M	81
QCAD124E	Cable, Connector (15 ft) M/M	81
QCAD124F	Cable, Connector (20 ft) M/M	81
QCAD124G	Cable, Connector (25 ft) M/M	81
QCAD124H	Cable, Connector (35 ft) M/M	81
QCAD124J	Cable, Connector (45 ft) M/M	81
QCAD124K	Cable, Connector (50 ft) M/M	81
QCB7	Cable, Connector (3 ft)	81
QCB9	Cable, Connector (Maintenance)	81

Table 2
Cross-reference table for hardware products (Part 22 of 31)

Product code	Description	Page
QCB12A	Cable, Connector (CDR)	81
QCB13A	Cable, Connector (CDR)	81
QCW1	Attendant Console	51
QCW2	Console	51
QCW3	Console	51
QCW4	Attendant Console	51
QKK1	Automatic Handsfree Answerback Interface Kit	51
QKK3	Automatic Handsfree Interface Kit	51
QKK8	Handsfree Interface Kit	51
QKM13	Light Probe Kit	51
QKN1	SL-1 Telephone Headset Kit	51
QMT1	Keystrip, 10 Button Add-On Module	51
QMT2	Keystrip, 20 Button Add-On Module	51
QMT3	Lamp Field Array	51
QMT4	Handset Module	51
QMT7	Add-on Data Module (asynchronous only)	51
QMT8	Synchronous/Asynchronous Add-On Data Module	51
QMT9	Asynchronous Interface Module	51
QMT11	Asynchronous/Synchronous Interface Module	51
QMT12	V.35 Add-on Data Module	52
QMT15	Amplified Handsfree Set Module	52
QMT21	High Speed Data Module	52

Table 2
Cross-reference table for hardware products (Part 23 of 31)

Product code	Description	Page
QPA62	32 K x 15 Memory (CDR)	81
QPAE1	Compact Power System with Battery Backup	81
QPC31	8 K x 17 R/W Memory (CDR—single-port)	82
QPC43	Peripheral Signaling Card	82
QPC45	Serial Data Interface (Single) (CDR) Card	82
QPC60	500/2500 Line Card	82
QPC61	SL-1 Line Card	82
QPC62	1.5 M Baud Converter (RPE) Card	82
QPC63	Local Carrier Buffer (RPE) Card	82
QPC64	Peripheral Buffer Card	82
QPC65	Remote Peripheral Switch (RPE) Card	82
QPC66	2 M Baud Converter (RPE) Card	82
QPC67	Carrier Maintenance (RPE) Card	82
QPC70	CO/FX/WATS Trunk Card	82
QPC71	E&M/DX/Page Trunk Card	83
QPC72	Loop Signaling Trunk Card	83
QPC73	Dictation Trunk Applique Card	83
QPC74	Recorded Announcement Trunk Card	83
QPC75	Rectifier Control (QSD4) Card	83
QPC78	Fan Inverter (QSD4)	83
QPC79	Digitone Receiver Card	83
QPC80	10 V Converter Card	83

Table 2
Cross-reference table for hardware products (Part 24 of 31)

Product code	Description	Page
QPC82	30 V Converter Card	83
QPC84	Power Monitor	84
QPC85	5/12 V Converter (RPE) Card	84
QPC99	Carrier Interface (RPE) Card	84
QPC130	CDR Tape Control Card	84
QPC131	CDR ROM-1 (single-port)	84
QPC132	CDR ROM-2 (single-port)	84
QPC139	Serial Data Interface (Dual)	84
QPC162	AIOD C25 Data Trunk	84
QPC163	48 V Regulator	84
QPC1643	Bus Termination Unit	84
QPC173	Power Monitor	84
QPC187	Ringing Generator	85
QPC188	Battery Monitor	85
QPC189	MF Sender Card	85
QPC190	5/12 V Converter Card	85
QPC192	OPX Line Card	85
QPC215	Segmented Bus Extender Card	85
QPC218	CO/FX/WATS Trunk	85
QPC219	CO/FX Trunk w/Message Registration Detector Unit	85
QPC237	4 Wire E&M Trunk Card	85
QPC239	Dictation Trunk Applique w/DCK Interface Card	85

Table 2
Cross-reference table for hardware products (Part 25 of 31)

Product code	Description	Page
QPC246	Keyboard (QCW3)	52
QPC247	Keyboard with Dial Pad (QCW3/QCW4)	52
QPC248	Keyboard (QCW3/QCW4)	52
QPC250	Release Link Trunk Card	85
QPC251	Tone and Digit Switch Card for CAS	86
QPC267	MW/DND Line Card	86
QPC274	Fan Inverter (QRF8)	86
QPC297	Supervisory Console	86
QPC301	CDR ROM (Multi-Port) Card	86
QPC311	SL-1 Data Line Card	52
QPC327	Tone Detector Card	86
QPC353	500 Line Card for Modem Pool Interface	52
QPC355	5/12 V Power Converter PCP	86
QPC397	MCDS—Asynchronous Card	52
QPC412	InterGroup Switch	86
QPC414	Network Card	86
QPC417	Junctor Board	86
QPC422	Tone Detector Card	87
QPC430	AILC-Asynchronous Interface Line Card	52
QPC432	Four-Port Data Line Card	52
QPC441	Three-Port Extender Card	87
QPC444	Conference Card	87

Table 2
Cross-reference table for hardware products (Part 26 of 31)

Product code	Description	Page
QPC449	Loop Signaling Trunk Card	87
QPC450	CO/FX Trunk w/Message Registration Detector Card	87
QPC451	SL-1 Line Card	87
QPC452	500/2500 Line Card	87
QPC464	Peripheral Buffer Card	87
QPC471	Clock Controller Card	87
QPC472	DTI/CPI Network Carrier Interface Card	87
QPC477-9	Bus Termination Unit	87
QPC477-10	Bus Termination Unit	88
QPC477-12	Bus Termination Unit	88
QPC477-20	Bus Termination Unit	88
QPC494	MW/DND Line Card	88
QPC496	Bus Extender	88
QPC501	PE Backplane/Expansion	88
QPC512	Personal Computer (PC) Interface Card	52
QPC513	Enhanced SDI Card	88
QPC574	Digitone Receiver Card	88
QPC578	Integrated Services Digital Line Card	88
QPC579	CPU Function Card	88
QPC580	CPU Interface Card	88
QPC581	Changeover and Memory Arbitrator Card	88
QPC583	768 K Memory Card	88

Table 2
Cross-reference table for hardware products (Part 27 of 31)

Product code	Description	Page
QPC584	Mass Storage Interface Card	89
QPC594	500/2500 Line Card (16-port)	89
QPC609	Fast Tone and Digit Switch	89
QPC659	Dual Loop Peripheral Buffer	89
QPC687	Central Processing Unit (CPU)	89
QPC699	CE Backplane	89
QPC700	CE Backplane	89
QPC701	PE Backplane	89
QPC702	PE Backplane	89
QPC705	30/150 V PE Power Converter	89
QPC706	Power Converter (all voltages)	90
QPC709	Misc/Peripheral Signaling	90
QPC710	Dual Digitone Receiver Daughter Board	90
QPC720	Primary Rate Interface Card	90
QPC723	RILC—RS-232-C Interface Line Card	52
QPC742	Floppy Disk Interface Card	90
QPC755	Connector Card RPE	90
QPC757	D-Channel Interface Card	90
QPC789	16-Port Message Waiting Line Card	90
QPC814	768 K Memory Card	90
QPC841	Four-Port SDI Card	90
QPC916	Multi-Frequency Receiver Card	90

Table 2
Cross-reference table for hardware products (Part 28 of 31)

Product code	Description	Page
QPC918	High Speed Data Card (2-port)	52
QPC939	ROM Card	91
QPC940	ROM Card	91
QRF8	48 V Rectifier	91
QRF9	48 V Rectifier	91
QRF12	48 V Rectifier	91
QSAM2	Group Listening Switch Kit	52
QSAM3	Group Listening Switch Kit	52
QSD1	Common Equipment Shelf 0 (CDR)	91
QSD3	Peripheral Equipment Shelf (LH Mount)	91
QSD4	48 V Rectifier	91
QSD6	Carrier Shelf 0 (RPE) (LH Mount)	91
QSD7	Peripheral Equipment Shelf (RH Mount)	92
QSD10	Power Converter Shelf (RH Mount)	92
QSD11	Carrier Shelf 1 (RPE) (RH Mount)	92
QSD27	Multi-Channel Data System Shelf	52
QSD31	Peripheral Equipment Shelf	92
QSD32	Peripheral Equipment Shelf	92
QSD34	Peripheral Equipment Shelf (LH Mount)	92
QSD35	Peripheral Equipment Shelf (RH Mount)	92
QSD39	Network Shelf (LH Mount)	92
QSD40	Network Shelf (RH Mount)	92

Table 2
Cross-reference table for hardware products (Part 29 of 31)

Product code	Description	Page
QSD60	CPU/Memory Shelf (Cantilever Mount)	92
QSD62	CPU/Memory Shelf (Cantilever Mount)	92
QSD64	Universal Peripheral Equipment Shelf	93
QSD65	Dual Loop PE Shelf	93
QSD66	PE Expansion Tier	93
QSD67	Disk Drive Shelf (Cantilever Mount)	93
QSD69	RPE Expansion Shelf	93
QSD73	CE/PE Expansion Tier	93
QSD80	High Density Peripheral Equipment Shelf	93
QSD81	Common Equipment Shelf (w/mounting bracket)	93
QSP31	Network Shelf (RH Mount)	93
QSP32	Network Shelf (LH Mount)	93
QSP35	Peripheral Equipment Shelf (RH Mount)	94
QSP36	Peripheral Equipment Shelf (LH Mount)	94
QSP43	Power Control (QCA55, 58, 96, 97, 108, 109)	94
QSP44	Power Control (QCA74)	94
QSR2	Venture 1 Headset	52
QSU1	SL-1 Set	53
QSU3	SL-1 Digit-Display Telephone	53
QSU7	ACD Set	53
QSU60	SL-1 Telephone	53
QSU61	SL-1 Digit-Display Telephone	53

Table 2
Cross-reference table for hardware products (Part 30 of 31)

Product code	Description	Page
QSU71	Meridian M1109 Compact Telephone	53
QSY19	MW/DND 150 V Power Supply	94
QSY22	Message Waiting 150 V Power Supply	94
QSY27	Multi-Channel Data System Power	53
QUAA3	Power Unit	94
QUAA5	Power Unit	94
QUA1	Transfer Unit	94
QUA4	Power Fail Transfer Unit	95
QUA5	Power Fail Transfer Unit	95
QUA6	Power Fail Transfer Unit	95
QUD1	Cooling Unit (CDR)	95
QUD4	Cooling Unit	95
QUD5	Cooling Unit	95
QUD6	Cooling Unit	95
QUD15	Blue Cooling Unit and Cable Routing Panel Assembly	95
QUD20	Gray Cooling Unit and Cable Routing Panel Assembly	95
QUD24	Cooling Unit	95
QUD25	Cooling Unit	96
QUT3	Power Unit (Fan and Inverter)	96
QUX1	Power Distribution Unit (QCA6, QCA28)	96
QUX2	Power Distribution Unit (QCA7)	96
QUX3	Power Distribution Unit (QCA8)	96

Table 2
Cross-reference table for hardware products (Part 31 of 31)

Product code	Description	Page
QUX6	Power Distribution Unit (CDR)	96
QUX16	Power Distribution Unit (QCA60)	96
QUX19	Power Distribution Unit (QCA136)	96
QUX20	Power Distribution Unit (QCA136)	96
QUX21	Power Distribution Unit (QCA137)	96
QUX22	Power Distribution Unit (QCA147)	96

Software compatibility

Meridian 1 systems

Table 3 indicates compatible software generics and releases for Meridian 1 systems. In this table, a check mark (✓) represents compatibility, and a blank represents noncompatibility.

Table 3
Software compatibility for Meridian 1 51C, 61, 61C, 81, 81C, and 81C CP PII systems (Part 1 of 2)

Software	51C	61	61C	81	81C	61C CP PII	81C CP PII
X11 Rls 15		✓					
X11 Rls 16		✓					
X11 Rls 17		✓					
X11 Rls 18		✓		✓			
X11 Rls 19		✓		✓			
X11 Rls 20	✓	✓	✓	✓			
X11 Rls 21	✓	✓	✓	✓	✓		
X11 Rls 22	✓		✓	✓	✓		
X11 Rls 23	✓		✓	✓	✓		
X11 Rls 24	✓		✓	✓	✓		
X11 Rls 25	✓		✓		✓		✓

Table 3
Software compatibility for Meridian 1 51C, 61, 61C, 81, 81C, and 81C CP PII systems (Part 2 of 2)

Software	51C	61	61C	81	81C	61C CP PII	81C CP PII
Succession 3.0	✓		✓		✓	✓	✓
Note: These systems were not available before X11 release 15.							

Succession 1000M and Succession 1000 systems

All Succession 1000M and Succession 1000 systems are compatible with Succession 3.0 Software.

ROM compatibility

Table 4 indicates ROM compatibility and minimal vintage requirements, if applicable, for Meridian 1 systems. A blank represents noncompatibility.

Table 4
ROM compatibility for Meridian 1 51C, 61, 61C, 81, 81C systems

Software	51C	61	61C	81	81C
X11 Rls 15		QPC 939			
X11Rls 16		QPC 939			
X11 Rls 17		QPC 939			
X11 Rls 18		NTND 08		NT6D 63	
X11 Rls 19		NTND 08	NT6D 63	NT6D 63	
X11 Rls 20		NTND 08	Note 1	NT6D 63	
X11 Rls 21	Note 1	NTND 08	Note 1	NT6D 63	Note 1
X11 Rls 22	Note 1		Note 1	Note 1	Note 1

Note 1: A separate ROM card is not required. The ROM chips are an integral part of both the NT6D66 and the NT9D19 Call Processor Cards.

Telephone, console, and data equipment compatibility

Meridian 1 systems

Table 5 indicates compatible telephone, console, and data equipment for Meridian 1 systems. In these tables, a check mark (✓) represents compatibility, and a blank represents noncompatibility.

Table 5
Telephone, console, and data compatibility for Meridian 1 51C, 61, 61C, 81, 81C, and 81C CP PII systems (Part 1 of 5)

Product code	Vintage	51C	61	61C	61C CP PII	81	81C	81C CP PII
NTZK06	All	✓	✓	✓	✓	✓	✓	✓
NTZK08	All	✓	✓	✓	✓	✓	✓	✓
NTZK16	All	✓	✓	✓	✓	✓	✓	✓
NTZK20	All	✓	✓	✓	✓	✓	✓	✓
NTZK22	All	✓	✓	✓	✓	✓	✓	✓
NTZK23	All	✓	✓	✓	✓	✓	✓	✓
NT1F05 (Note 1)	All	✓	✓	✓		✓	✓	
NT1F06 (Note 2)	All	✓	✓	✓		✓	✓	

Table 5
Telephone, console, and data compatibility for Meridian 1 51C, 61, 61C, 81, 81C, and 81C CP PII systems (Part 2 of 5)

Product code	Vintage	51C	61	61C	61C CP PII	81	81C	81C CP PII
NT1F07 (Note 2)	All	✓	✓	✓		✓	✓	
NT1F09	All	✓	✓	✓		✓	✓	
NT1F10	All	✓	✓	✓		✓	✓	
NT1F11	All	✓	✓	✓		✓	✓	
NT1F21	All	✓	✓	✓		✓	✓	
NT1F50 (Note 1)	All	✓	✓	✓		✓	✓	
Note 1: Replaced by NTZK08.								
Note 2: Replaced by NTZK16.								
NT2K10	All	✓	✓	✓		✓	✓	
NT2K22	All	✓	✓	✓		✓	✓	
NT2K24	All	✓	✓	✓		✓	✓	
NT2K25	All	✓	✓	✓		✓	✓	
NT2K40	All	✓	✓	✓		✓	✓	
NT2K64 (Note 2)	All	✓	✓	✓		✓	✓	
NT2K65	All	✓	✓	✓	✓	✓	✓	✓
NT6G00	AE35	✓	✓	✓		✓	✓	
NT7D16	AA	✓	✓	✓		✓	✓	
NT8K90	All	✓	✓	✓		✓	✓	
M3900		✓		✓	✓		✓	✓

Table 5
Telephone, console, and data compatibility for Meridian 1 51C, 61, 61C, 81, 81C, and 81C CP PII systems (Part 3 of 5)

Product code	Vintage	51C	61	61C	61C CP PII	81	81C	81C CP PII
QCA76	A, B	✓	✓	✓		✓	✓	
QCA77	A	✓	✓	✓		✓	✓	
QCW1	A to E	✓	✓	✓		✓	✓	
QCW2	A to F	✓	✓	✓		✓	✓	
QCW3	A to C	✓	✓	✓		✓	✓	
QCW4	A to E	✓	✓	✓		✓	✓	
QKK1	A to F	✓	✓	✓		✓	✓	
QKK3	A to D	✓	✓	✓		✓	✓	
QKK8	A	✓	✓	✓		✓	✓	
Note 1: Formerly NT8K90; replaced with NTZK20AA35, M2016S Secure Telephone.								
Note 2: Replaced by NT2K65.								
QKM13	A	✓	✓	✓		✓	✓	
QKN1	A to C	✓	✓	✓		✓	✓	
QMT1	A to D	✓	✓	✓		✓	✓	
QMT2	A to D	✓	✓	✓		✓	✓	
QMT3	A to F	✓	✓	✓		✓	✓	
QMT4	A to C	✓	✓	✓		✓	✓	
QMT7	A to D	✓	✓	✓		✓	✓	
QMT8	A to E	✓	✓	✓		✓	✓	
QMT9	A	✓	✓	✓		✓	✓	
QMT11	A to D	✓	✓	✓		✓	✓	

Table 5
Telephone, console, and data compatibility for Meridian 1 51C, 61, 61C, 81, 81C, and 81C CP PII systems (Part 4 of 5)

Product code	Vintage	51C	61	61C	61C CP PII	81	81C	81C CP PII
QMT12	A to E	✓	✓	✓		✓	✓	
QMT15	A	✓	✓	✓				
QMT21	A to C	✓	✓	✓		✓	✓	
QPC246	A	✓	✓	✓		✓	✓	
QPC247	A	✓	✓	✓		✓	✓	
QPC248	A, B	✓	✓	✓		✓	✓	
QPC311	A to H	✓	✓	✓		✓	✓	
QPC353	A, B	✓	✓	✓		✓	✓	
QPC397 (Note 1)	A to C	✓	✓	✓		✓	✓	
QPC430 (Note 2)	A to F	✓	✓	✓		✓	✓	
QPC432 (Note 2)	A to E	✓	✓	✓		✓	✓	
QPC512	A & B	✓	✓	✓		✓	✓	
QPC723 (Note 2)	A	✓	✓	✓		✓	✓	
QPC918	A	✓	✓	✓		✓	✓	
QSAM2	A	✓	✓	✓		✓	✓	
QSAM3	A	✓	✓	✓		✓	✓	
QSD27	A	✓	✓	✓		✓	✓	
QSR2	A1 to H1	✓	✓	✓		✓	✓	

Table 5
Telephone, console, and data compatibility for Meridian 1 51C, 61, 61C, 81, 81C, and 81C CP PII systems (Part 5 of 5)

Product code	Vintage	51C	61	61C	61C CP PII	81	81C	81C CP PII
QSU1	A to G(QM)	✓	✓	✓		✓	✓	
QSU3	A to D(QM)	✓	✓	✓		✓	✓	
QSU7	A to F, F(QM)	✓ ✓	✓ ✓	✓ ✓		✓ ✓	✓ ✓	
Note 1: See Product Bulletin 87001.								
Note 2: Requires QSD64 or QSD65 DD/QD Peripheral Equipment Shelf with QCAD284 Power Adapter Cable when used in M system.								
QSU60	A to C(QM), C(FM)	✓ ✓	✓ ✓	✓ ✓		✓ ✓	✓ ✓	
QSU61	A to C(QM), C(FM)	✓ ✓	✓ ✓	✓ ✓		✓ ✓	✓ ✓	
QSU71	A to C	✓	✓	✓		✓	✓	
QSY27	A		✓					

Succession 1000M and Succession 1000 systems

Table 6 indicates compatible telephone, console, and data equipment for Succession 1000M and Succession 1000 systems. In these tables, a check mark (✓) represents compatibility, and a blank represents noncompatibility.

Table 6
Telephone, console, and data compatibility for Succession 1000M and Succession 1000 systems (Part 1 of 2)

Product code	Product	Succession 1000	Succession 1000M Cabinet	Succession 1000M Chassis	Succession 1000M Half Group	Succession 1000M Single Group	Succession 1000M Multi Group
NT1F07	Meridian M2018	✓	✓	✓	✓	✓	✓
NT2K05	Meridian M2006	✓	✓	✓	✓	✓	✓
NT2K08	Meridian M2008	✓	✓	✓	✓	✓	✓
NTZK20	Meridian M2016S	✓	✓	✓	✓	✓	✓
NT2K16	Meridian M2616	✓	✓	✓	✓	✓	✓
NT2K36AA-03	Meridian M2616CT		✓	✓	✓	✓	✓
NT6G00	M2250 Attendant Console	✓	✓	✓	✓	✓	✓
NT9K18AC03	Meridian M2216ACD	✓	✓	✓	✓	✓	✓

Table 6
Telephone, console, and data compatibility for Succession 1000M and Succession 1000 systems (Part 2 of 2)

Product code	Product	Succession 1000	Succession 1000M Cabinet	Succession 1000M Chassis	Succession 1000M Half Group	Succession 1000M Single Group	Succession 1000M Multi Group
NTDU76	Meridian i2002	✓	✓	✓	✓	✓	✓
NTDU82	Meridian i2004	✓	✓	✓	✓	✓	✓
NTDU83	Meridian i2050	✓	✓	✓	✓	✓	✓
NTMN31	Meridian M3901	✓	✓	✓	✓	✓	✓
NTMN32	Meridian M3902	✓	✓	✓	✓	✓	✓
NTMN33	Meridian M3903	✓	✓	✓	✓	✓	✓
NTMN34	Meridian M3904	✓	✓	✓	✓	✓	✓
NTMN35	Meridian M3905	✓	✓	✓	✓	✓	✓

Hardware compatibility

Meridian 1 systems

Table 7 indicates compatible hardware products, including circuit cards, for specific Meridian 1 systems. In this table, a check mark (✓) represents compatibility, and a blank represents noncompatibility:

Table 7
Hardware compatibility for Meridian 1 51C, 61, 61C, 81, 81C, and 81C CP PII systems (Part 1 of 40)

Product code	Vintage	Comments	51C	61	61C	81	81C	81C CP PII
A0355200	—		✓	✓	✓			
A0634488			✓		✓	✓	✓	✓
A0634489			✓		✓	✓	✓	✓
A0634490			✓		✓	✓	✓	✓
A0634491	—		✓		✓	✓	✓	✓
A0634492	—		✓		✓	✓	✓	✓
A0634493	—		✓		✓	✓	✓	✓
A0634494	—		✓		✓	✓	✓	✓
A0634495	—		✓		✓	✓	✓	✓

Table 7
Hardware compatibility for Meridian 1 51C, 61, 61C, 81, 81C, and 81C CP PII systems
(Part 2 of 40)

Product code	Vintage	Comments	51C	61	61C	81	81C	81C CP PII
A0634496	—		✓		✓	✓	✓	✓
A0634497	—		✓		✓	✓	✓	✓
A0634498	—		✓		✓	✓	✓	✓
A0638930	—		✓		✓	✓	✓	✓
A0660711	—		✓	✓	✓	✓	✓	✓
A0786611								✓
A0810496								✓
NT0R71				✓				
NT0R72				✓				
NT1P61	AA		✓	✓	✓	✓	✓	✓
NT1P62	AA		✓	✓	✓	✓	✓	✓
NT1P63	AA		✓	✓	✓	✓	✓	✓
NT1P70	—		✓	✓	✓	✓	✓	✓
NT1P75	AA		✓	✓	✓	✓	✓	✓
NT1P76	AA		✓	✓	✓	✓	✓	✓
NT1P78	AA		✓	✓	✓	✓	✓	✓
NT1P85	AA		✓	✓	✓	✓	✓	✓
NT1R04	AA					✓	✓	
NT1R05	AA				✓	✓	✓	✓

Table 7
Hardware compatibility for Meridian 1 51C, 61, 61C, 81, 81C, and 81C CP PII systems (Part 3 of 40)

Product code	Vintage	Comments	51C	61	61C	81	81C	81C CP PII
NT1R20	AA, AB	minimum release 51C	✓	✓	✓	✓	✓	✓
NT4N40	—							✓
NT4N41	_							✓
NT4N43	AA							✓
NT4N46	AA							✓
NT4N48	AA							✓
NT4N65	AB							✓
NT4N66	AB							✓
NT4N67	AA							✓
NT4N68	AA							✓
NT4N72	AA							✓
NT5C06	CA				✓			
NT5C07	AB		✓	✓	✓			
NT5C10	CC		✓	✓	✓			
NT5C11	BC		✓	✓	✓			
NT5C90	EF EG		✓ ✓	✓ ✓	✓ ✓			

Table 7
Hardware compatibility for Meridian 1 51C, 61, 61C, 81, 81C, and 81C CP PII systems
(Part 4 of 40)

Product code	Vintage	Comments	51C	61	61C	81	81C	81C CP PII
NT5D03	AA		✓					
	BA		✓		✓			
	CA		✓		✓	✓	✓	
	EA		✓		✓	✓	✓	
	FA		✓		✓	✓	✓	
NT5D10	AA		✓		✓	✓	✓	
	CA		✓		✓	✓	✓	
	EA		✓		✓	✓	✓	
	JA		✓		✓	✓	✓	
NT5D11	AA		✓	✓	✓	✓	✓	✓
NT5D12	AA		✓	✓	✓	✓	✓	✓
NT5D16	AA	Used with NT5D12AA.	✓	✓	✓	✓	✓	✓
NT5D20	AA		✓		✓	✓	✓	
NT5D21	AA	AC power	✓		✓		✓	
	DA	DC power	✓		✓		✓	
NT5D2103			✓		✓		✓	
NT5D30	AA					✓	✓	
NT5D51			✓	✓	✓	✓	✓	✓
NT5D60	AA		✓		✓	✓	✓	✓
NT5D61	AA		✓		✓	✓	✓	✓✓
	AB				✓	✓	✓	
NT5D97	AD		✓	✓	✓	✓	✓	✓

Table 7
Hardware compatibility for Meridian 1 51C, 61, 61C, 81, 81C, and 81C CP PII systems (Part 5 of 40)

Product code	Vintage	Comments	51C	61	61C	81	81C	81C CP PII
NT5G11			✓	✓	✓	✓	✓	✓
NT6C40	CF		✓	✓	✓			
NT6D11	AB		✓	✓	✓			
NT6D39	AA DC	AC power. DC power.		✓ ✓				
NT6D3903	—			✓				
NT6D40	AA, AB	See Product Bulletin 90031.	✓	✓	✓	✓	✓	✓
NT6D41	AA, AB	See Product Bulletins 90031 and 90053.	✓	✓	✓	✓	✓	✓
NT6D42	CB		✓	✓	✓	✓	✓	✓
NT6D43	AA		✓	✓	✓	✓	✓	✓
NT6D52	AA, BA			✓				
NT6D53	AA					✓	✓	✓
NT6D5303	—		✓		✓	✓	✓	✓
NT6D5304	—					✓	✓	✓
NT6D54	AA		✓	✓	✓			
NT6D60	CA DA	AC power. DC power.				✓ ✓		
NT6D6003	—					✓		
NT6D6008	—	AC/DC power.				✓		

Table 7
Hardware compatibility for Meridian 1 51C, 61, 61C, 81, 81C, and 81C CP PII systems
(Part 6 of 40)

Product code	Vintage	Comments	51C	61	61C	81	81C	81C CP PII
NT6D63	AA					✓		
NT6D64	AA					✓		
NT6D65	AA		✓		✓	✓	✓	
NT6D66	AA, AB	Used prior to Rel 22	✓ ✓		✓ ✓	✓	✓	
	DA, DB	Used prior to Rel 22	✓		✓			
	DA, DB	Release 22						
NT6D70	AA		✓	✓	✓	✓	✓	✓
NT6D71	AA		✓	✓	✓	✓	✓	✓
NT6D72	AA	X11 Rel 19 or higher.	✓	✓	✓	✓	✓	✓
NT6D73	AA		✓	✓	✓	✓	✓	✓
NT6D80	AA		✓	✓	✓	✓	✓	✓
NT6D81	AA		✓	✓	✓			
NT6D82	AA, AD BA, BD	Do not use in conjunction with QCA13.				✓ ✓	✓ ✓	✓
NT6D8201	—	Used in NT6D82AA through BD.				✓	✓	✓
NT6D8202	—	Used in NT6D82AA through BD.				✓	✓	✓

Table 7
Hardware compatibility for Meridian 1 51C, 61, 61C, 81, 81C, and 81C CP PII systems (Part 7 of 40)

Product code	Vintage	Comments	51C	61	61C	81	81C	81C CP PII
NT6D8203	—	Used in NT6D82AA through BD.				✓	✓	✓
NT6D8204	—	Used in NT6D82AA through BD.				✓	✓	✓
NT6D8205	—	Used in NT6D82AA through BD.				✓	✓	✓
NT6D8206	—	Used in NT6D82AA through BD.				✓	✓	✓
NT6D8207	—	Used in NT6D82AA through BD.				✓	✓	✓
NT6D8208	—	Used in NT6D82AA through BD.				✓	✓	✓
NT6D8209	—	Used in NT6D82AA through BD.				✓	✓	✓
NT6D8211	—	Used in NT6D82AA through BD.				✓	✓	✓
NT6D8212	—	Used in NT6D82AA through BD.				✓	✓	✓
NT6D8213	—	Used in NT6D82AA through BD.				✓	✓	✓
NT6D8215	—	Used in NT6D82AA through BD.				✓	✓	✓
NT7D00	AA AC BA	AC power. Option 21A. DC power.	✓ ✓	✓ ✓	✓ ✓	✓ ✓	✓ ✓	✓ ✓

Table 7
Hardware compatibility for Meridian 1 51C, 61, 61C, 81, 81C, and 81C CP PII systems (Part 8 of 40)

Product code	Vintage	Comments	51C	61	61C	81	81C	81C CP PII
NT7D03	AA	Replaced by NT6D42.	✓	✓	✓			
NT7D04	AA, AB	Replaced by NT6D43. See Product Bulletin 90053.	✓	✓	✓	✓	✓	
NT7D05	AA		✓	✓	✓	✓	✓	
NT7D06	AA		✓	✓	✓	✓	✓	✓
NT7D09	AA, CA	AA replaced by CA.	✓	✓	✓	✓	✓	
NT7D0902	—		✓	✓	✓	✓	✓	✓
NT7D10	AA, CA	AA replaced by CA.	✓	✓	✓	✓	✓	✓
NT7D11			✓	✓	✓	✓	✓	✓
NT7D12	AA		✓	✓	✓			
NT7D1201	—		✓	✓	✓			
NT7D14	AA		✓	✓	✓	✓	✓	✓
NT7D44	AA, BA			✓	✓	✓	✓	✓
NT7D45	AA			✓	✓	✓	✓	✓
NT7D67	CA		✓	✓	✓	✓	✓	✓
NT7D89	BA, CA		✓		✓	✓	✓	
NT7D90	CA		✓		✓	✓	✓	
NT7R51	AA		✓	✓	✓	✓	✓	✓

Table 7
Hardware compatibility for Meridian 1 51C, 61, 61C, 81, 81C, and 81C CP PII systems
(Part 9 of 40)

Product code	Vintage	Comments	51C	61	61C	81	81C	81C CP PII
NT7R52	AA		✓	✓	✓	✓	✓	✓
NT7R67	AA		✓	✓	✓	✓	✓	✓
NT7R67	BA		✓	✓	✓	✓	✓	✓
NT7R67	CA		✓	✓	✓	✓	✓	✓
NT7R67	DA		✓	✓	✓	✓	✓	✓
NT7R67	EA		✓	✓	✓	✓	✓	✓
NT7R68	AA		✓	✓	✓	✓	✓	✓
NT7R68	BA		✓	✓	✓	✓	✓	✓
NT7R68	CA		✓	✓	✓	✓	✓	✓
NT7R68	DA		✓	✓	✓	✓	✓	✓
NT7R68	EA		✓	✓	✓	✓	✓	✓
NT7R68	FA		✓	✓	✓	✓	✓	✓
NT8D01	BC AC AD	Controller-4 SMT. Controller-4. Controller-2 (vintage BC replaces AC and AD).	✓ ✓ ✓	✓ ✓ ✓	✓ ✓ ✓	✓ ✓ ✓	✓ ✓ ✓	✓ ✓ ✓
NT8D02	AA, AB		✓	✓	✓	✓	✓	✓
NT8D03	AA to AC	Replaced by NT8D09. Min. AB release 06 required.	✓ ✓	✓ ✓	✓ ✓	✓ ✓	✓ ✓	✓ ✓

Table 7
**Hardware compatibility for Meridian 1 51C, 61, 61C, 81, 81C, and 81C CP PII systems
(Part 10 of 40)**

Product code	Vintage	Comments	51C	61	61C	81	81C	81C CP PII
NT8D04	AA		✓	✓	✓	✓	✓	✓
NT8D06	AA, AB		✓	✓	✓	✓	✓	✓
NT8D09	AB, AD AK	Min. AB release 06 required.	✓	✓	✓	✓	✓	✓
NT8D13	AA DC	AC power. DC power.	✓ ✓	✓ ✓	✓ ✓	✓ ✓	✓ ✓	✓ ✓
NT8D1303	—		✓	✓	✓	✓	✓	✓
NT8D14	AA, AB AH, AJ BA, BB		✓ ✓ ✓	✓ ✓ ✓	✓ ✓ ✓	✓ ✓ ✓	✓ ✓ ✓	✓ ✓ ✓
NT8D15	AA, AH AJ		✓ ✓	✓ ✓	✓ ✓	✓ ✓	✓ ✓	✓ ✓
NT8D16	AA, AB		✓	✓	✓	✓	✓	✓
NT8D17	AA, CA		✓	✓	✓	✓	✓	✓
NT8D21	AA		✓	✓	✓	✓	✓	✓
NT8D22	AB AC		✓ ✓	✓ ✓	✓ ✓	✓	✓	✓
NT8D27	AB, AC		✓	✓	✓	✓	✓	✓
NT8D29	AA, AB		✓	✓	✓	✓	✓	✓
NT8D31	AA AB AD AE	AE used with M-Mail Module.	✓ ✓ ✓ ✓	✓ ✓ ✓ ✓	✓ ✓ ✓ ✓	✓ ✓ ✓ ✓	✓ ✓ ✓ ✓	✓ ✓ ✓ ✓

Table 7
Hardware compatibility for Meridian 1 51C, 61, 61C, 81, 81C, and 81C CP PII systems (Part 11 of 40)

Product code	Vintage	Comments	51C	61	61C	81	81C	81C CP PII
NT8D35	AA, BA DC, EA	AC power. DC power.	✓ ✓	✓ ✓	✓ ✓	✓ ✓	✓ ✓	✓ ✓
NT8D3503	—		✓	✓	✓	✓	✓	✓
NT8D36	AA					✓	✓	
NT8D37	AA BA DC EC	AC power. DC power.	✓ ✓	✓ ✓	✓ ✓	✓ ✓	✓ ✓	 ✓ ✓
NT8D3703	—	AC/DC power.	✓	✓	✓	✓	✓	
NT8D40	AA		✓	✓	✓	✓	✓	✓
NT8D41	AA BA		✓ ✓	✓ ✓	✓ ✓	 ✓	✓ ✓	 ✓

Table 7
**Hardware compatibility for Meridian 1 51C, 61, 61C, 81, 81C, and 81C CP PII systems
(Part 12 of 40)**

Product code	Vintage	Comments	51C	61	61C	81	81C	81C CP PII
NT8D46	AA		✓	✓	✓	✓	✓	✓
	AC		✓	✓	✓	✓	✓	✓
	AD			✓	✓	✓	✓	✓
	AG			✓	✓			
	AH			✓	✓	✓		
	AJ			✓	✓	✓	✓	✓
	AL	AC power.	✓	✓	✓	✓	✓	✓
	AM			✓	✓	✓	✓	✓
	AP			✓	✓	✓	✓	✓
	AQ			✓	✓	✓	✓	✓
	AS			✓	✓	✓	✓	✓
	AT			✓	✓			
	AU			✓	✓	✓	✓	✓
	AV					✓	✓	✓
	AW			✓	✓	✓	✓	✓
	BH			✓	✓	✓	✓	✓
	CC			✓	✓			
	DC	DC power.	✓	✓	✓	✓	✓	✓
NT8D47	AA	AC power.	✓	✓	✓	✓	✓	✓
	DC	DC power.	✓	✓	✓	✓	✓	✓
NT8D4703	—	AC/DC power.	✓	✓	✓	✓	✓	✓
NT8D49	AA		✓	✓	✓	✓	✓	
	BA			✓		✓	✓	
NT8D52	AA, AB	AC power.	✓	✓	✓	✓	✓	✓
	DC, DD	DC power.	✓	✓	✓	✓	✓	✓
			✓		✓			
			✓		✓			

Table 7
**Hardware compatibility for Meridian 1 51C, 61, 61C, 81, 81C, and 81C CP PII systems
(Part 13 of 40)**

Product code	Vintage	Comments	51C	61	61C	81	81C	81C CP PII
NT8D53	AB, BB AD			✓		✓	✓	✓
NT8D55	BA			✓		✓	✓	✓
NT8D56	AA AC		✓ ✓	✓ ✓	✓ ✓	✓ ✓	✓ ✓	✓ ✓
NT8D57	AA		✓	✓	✓	✓	✓	✓
NT8D63	AA			✓		✓	✓	✓
NT8D64	AA AB AC CA CB CC	Replaced by CA. Replaced by CB. Replaced by CC.	✓ ✓ ✓ ✓ ✓ ✓	✓ ✓ ✓ ✓ ✓ ✓	✓ ✓ ✓ ✓ ✓ ✓	✓ ✓ ✓ ✓ ✓ ✓	✓ ✓ ✓ ✓ ✓ ✓	✓ ✓ ✓ ✓ ✓ ✓
NT8D6401	—		✓	✓	✓	✓	✓	✓
NT8D68	AA	X11 Rel. 15 through 17. For option 81, Rel. 15 only.		✓				
NT8D69	AA	X11 Rel. 15 through 17.		✓				
NT8D73	AD AF AL AS		✓ ✓ ✓ ✓	✓ ✓ ✓ ✓	✓ ✓ ✓ ✓			

Table 7
Hardware compatibility for Meridian 1 51C, 61, 61C, 81, 81C, and 81C CP PII systems
(Part 14 of 40)

Product code	Vintage	Comments	51C	61	61C	81	81C	81C CP PII
NT8D74	BC BD BE BF				✓✓	✓ ✓	✓ ✓	
NT8D75	BC BD		✓	✓ ✓	✓			
NT8D76	BC BD BE BF BG BJ BL BP					✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓	✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓	✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓
NT8D77	AA AB AC AD			✓ ✓ ✓ ✓				
NT8D78	AA			✓				
NT8D79	AA AB AC AD AE AF		✓ ✓ ✓ ✓ ✓ ✓	✓ ✓ ✓ ✓ ✓ ✓	✓ ✓ ✓ ✓ ✓ ✓	✓ ✓ ✓ ✓	✓ ✓ ✓ ✓	✓ ✓ ✓ ✓

Table 7
Hardware compatibility for Meridian 1 51C, 61, 61C, 81, 81C, and 81C CP PII systems (Part 15 of 40)

Product code	Vintage	Comments	51C	61	61C	81	81C	81C CP PII
NT8D80	BB		✓	✓	✓			
	BC		✓	✓	✓			
	BD		✓	✓	✓			
	BE			✓				
	BF			✓				
	BG			✓				
	BJ			✓				
	BL			✓				
	BP			✓				
	BZ		✓	✓	✓	✓	✓	
NT8D81	AA		✓	✓	✓	✓	✓	
NT8D82	AC, AD		✓	✓	✓	✓	✓	
NT8D83	AC, AD		✓	✓	✓	✓	✓	
NT8D84	AA		✓	✓	✓			
NT8D85	BB		✓	✓	✓	✓	✓	✓
	BC		✓	✓	✓	✓	✓	✓
	BD		✓	✓	✓	✓	✓	✓
	BE		✓	✓	✓	✓	✓	✓
	BF		✓	✓	✓	✓	✓	✓
	BJ		✓	✓	✓	✓	✓	✓
	BL		✓	✓	✓	✓	✓	✓
	BP		✓	✓	✓	✓✓	✓	✓
	BV		✓	✓	✓		✓	✓
	BZ		✓	✓	✓			
NT8D86	AC		✓	✓	✓	✓	✓	✓
	AD		✓	✓	✓	✓	✓	✓

Table 7
Hardware compatibility for Meridian 1 51C, 61, 61C, 81, 81C, and 81C CP PII systems (Part 16 of 40)

Product code	Vintage	Comments	51C	61	61C	81	81C	81C CP PII
NT8D88	AC		✓	✓	✓	✓	✓	✓
	AD		✓	✓	✓	✓	✓	✓
NT8D90	AF		✓	✓	✓	✓	✓	✓
NT8D91	AC		✓	✓	✓	✓	✓	✓
	AD		✓	✓	✓	✓	✓	✓
	AE		✓	✓	✓	✓	✓	✓
	AF		✓	✓	✓	✓	✓	✓
	AG		✓	✓	✓	✓	✓	✓
	AJ		✓	✓	✓	✓	✓	✓
	AP		✓	✓	✓	✓	✓	✓
	AV		✓	✓	✓	✓	✓	✓
NT8D92	AB		✓	✓	✓	✓	✓	✓
NT8D93	AJ		✓	✓	✓			
	AW		✓	✓	✓			

Table 7
**Hardware compatibility for Meridian 1 51C, 61, 61C, 81, 81C, and 81C CP PII systems
(Part 17 of 40)**

Product code	Vintage	Comments	51C	61	61C	81	81C	81C CP PII
NT8D95	AJ AT AW BJ BT BW		✓ ✓ ✓ ✓ ✓ ✓	✓ ✓ ✓ ✓ ✓ ✓	✓ ✓ ✓ ✓ ✓ ✓	✓ ✓ ✓ ✓ ✓ ✓	✓ ✓ ✓ ✓ ✓ ✓	✓ ✓ ✓ ✓ ✓ ✓
NT8D96	AB		✓	✓	✓	✓	✓	✓
NT8D97	AX		✓	✓	✓	✓	✓	✓
NT8D98	AD AF AL AS		✓ ✓ ✓ ✓	✓ ✓ ✓ ✓	✓ ✓ ✓ ✓	✓ ✓ ✓ ✓	✓ ✓ ✓ ✓	✓ ✓ ✓ ✓
NT8D99	AB AC AD		✓ ✓ ✓	✓ ✓ ✓	✓ ✓ ✓			
NT9D11	AA AD	AC power DC power			✓ ✓			
NT9D19	AA/AB, CA/CB, DA/DB, HA/HB		✓ ✓ ✓ ✓		✓ ✓ ✓ ✓	✓ ✓ ✓ ✓	✓ ✓ ✓ ✓	
NT9D34	AA				✓			
NT9D89	AB, AD				✓			

Table 7
Hardware compatibility for Meridian 1 51C, 61, 61C, 81, 81C, and 81C CP PII systems
(Part 18 of 40)

Product code	Vintage	Comments	51C	61	61C	81	81C	81C CP PII
NT9D89	CA DA EA FA GA							✓ ✓ ✓ ✓ ✓
NT9J93	AD		✓	✓	✓	✓	✓	✓
NT9J94	AB		✓	✓	✓	✓	✓	✓
NTAG26	—		✓	✓	✓	✓	✓	✓
NTAG36	AA		✓	✓	✓	✓	✓	✓
NTAK0410			✓	✓	✓	✓	✓	✓
NTBK51	AA	Used with NT5D12AA.	✓	✓	✓	✓	✓	✓
NTCG03	AA, AB AC, AD	Used with NT5D12AA.	✓	✓	✓	✓	✓	✓
NTCK46	AA, AB AC, AD	Used with NT5D12AA.	✓	✓	✓	✓	✓	✓
NTCK80	AA, AB AC, AD	Used with NT5D12AA.	✓	✓	✓	✓	✓	✓
NTND08	AA	Required for X11 Rel. 18 and later.		✓				
NTND09	BA	Required for X11 Rel. 18 and later. Requires NTND10 CMA Card.		✓				

Table 7
Hardware compatibility for Meridian 1 51C, 61, 61C, 81, 81C, and 81C CP PII systems (Part 19 of 40)

Product code	Vintage	Comments	51C	61	61C	81	81C	81C CP PII
NTND10	AA			✓				
NTND11	AA				✓	✓	✓	
NTND13	AC					✓	✓	
NTND14	BA BB BC BD BE		✓		✓	✓ ✓ ✓ ✓	✓ ✓ ✓ ✓	
NTND16	AA	Required for X11 Rel. 18 and later.		✓				
NTND21	AA		✓	✓	✓			
NTND26	AA AB AC AD		✓ ✓ ✓ ✓	✓ ✓ ✓ ✓	✓ ✓ ✓ ✓	✓ ✓ ✓ ✓	✓ ✓ ✓ ✓	✓ ✓ ✓ ✓
NTND27	AB		✓	✓	✓	✓	✓	✓
NTND28	BA BB BC					✓ ✓	✓ ✓	✓ ✓
NTND33	BB BC BD					✓ ✓ ✓	✓ ✓ ✓	✓
NTND37	—							
NTND80	AA					✓	✓	

Table 7
Hardware compatibility for Meridian 1 51C, 61, 61C, 81, 81C, and 81C CP PII systems (Part 20 of 40)

Product code	Vintage	Comments	51C	61	61C	81	81C	81C CP PII
NTND94	DA		✓		✓	✓	✓	
NTND95	AA					✓	✓	
NTND98	—		✓	✓	✓	✓	✓	✓ ✓
NTRB33						✓	✓	✓
NTRB34						✓	✓	
NTRB53								✓
NTRC17	AA							✓
NTRC46	AA BA CA						✓ ✓ ✓	✓ ✓ ✓
NTRC47	AA						✓	✓
NTRC48	AA BA CA DA EA FA GA HA						✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓	✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓
NTRC49	AA BA						✓ ✓	✓ ✓
NTRE39						✓	✓	✓
P0729840	—		✓	✓	✓	✓	✓	✓

Table 7
**Hardware compatibility for Meridian 1 51C, 61, 61C, 81, 81C, and 81C CP PII systems
(Part 21 of 40)**

Product code	Vintage	Comments	51C	61	61C	81	81C	81C CP PII
P0729843	—		✓	✓	✓	✓	✓	✓
P0729844	—		✓	✓	✓	✓	✓	✓
P0729846	—		✓	✓	✓	✓	✓	✓
P0729847	—		✓	✓	✓	✓	✓	✓
P0942500								✓
QBL5	A to C	Used in QCA8, M-Mail shelf option.	✓	✓	✓	✓	✓	
QBL10	A, B	Used in QCA23, M-Mail shelf option.	✓	✓	✓	✓	✓	
QBL12	A to E1	Min. E1 required.	✓		✓	✓	✓	
QBL14	A, B	Used in QCA7, 8, 23, 37, 58, 74, 96, 98, 108, 109.	✓	✓	✓	✓	✓	
QBL15	A to G1	Min. E1 required. See Product Bulletins 88048 and 88069.	✓	✓	✓			
QBL16	A	Used in QCA7.	✓	✓	✓			
QBL21	A, B	Used in QCA24, M-Mail shelf option.				✓	✓	
QBL26	A	Used in QCA58.		✓	✓	✓	✓	
QCA7	A to E1	PE only.	✓	✓	✓	✓	✓	
QCA8	A to F1	PE only.	✓	✓	✓	✓	✓	

Table 7
Hardware compatibility for Meridian 1 51C, 61, 61C, 81, 81C, and 81C CP PII systems
(Part 22 of 40)

Product code	Vintage	Comments	51C	61	61C	81	81C	81C CP PII
QCA11	A to E1		✓	✓	✓	✓	✓	
QCA13	A to C	Primary cabinet (B0225152) replaced by NT6D82AA through BD. Supplemental cabinet (B0225153) available for growth.				✓	✓	
QCA23	A to B1		✓	✓	✓			
QCA24	A to C1					✓	✓	
QCA25	A to C1					✓	✓	
QCA37	A to B2	PE only.	✓	✓	✓	✓	✓	
QCA55	A to G1	Replaced by SY1005A/D.				✓	✓	
QCA58	A to G1	Replaced by SY1004A/D.	✓	✓	✓	✓	✓	
QCA60	A to F1	Do not use vintage A or B. PE only.	✓	✓	✓	✓	✓	
QCA74	A to F1	Replaced by SY1053A/D.	✓	✓	✓	✓	✓	
QCA96	A to C1	Replaced by SY1004R. PE only.	✓	✓	✓	✓	✓	
QCA98	A to C1	PE only.				✓	✓	

Table 7
Hardware compatibility for Meridian 1 51C, 61, 61C, 81, 81C, and 81C CP PII systems (Part 23 of 40)

Product code	Vintage	Comments	51C	61	61C	81	81C	81C CP PII
QCA108	A to F1	PE, DTI, or PRI expansion.		✓	✓	✓	✓	
QCA109	A to F1	PE only.	✓	✓	✓	✓	✓	
QCA136	A to F1	Replaced by SY1003A/D or SY1004A/D. PE only.	✓	✓	✓	✓	✓	
QCA137	A to C1	Replaced by AS1055A/D. PE only.	✓	✓	✓	✓	✓	
QCA144	A1	Replaced by AS1055A/D. Remote location only.	✓	✓	✓	✓	✓	
QCA147	A1, B1	Replaced by SY1004A/D. PE, DTI, or PRI expansion.	✓	✓	✓	✓	✓	
QCA148	A1	Replaced by U9600 or U9604. PE only.	✓	✓	✓	✓	✓	
QCAD36	A	Replaced by NT8D95AJ.	✓	✓	✓	✓	✓	✓
QCAD37	A	Replaced by NT8D95AW.	✓	✓	✓	✓	✓	✓

Table 7
Hardware compatibility for Meridian 1 51C, 61, 61C, 81, 81C, and 81C CP PII systems
(Part 24 of 40)

Product code	Vintage	Comments	51C	61	61C	81	81C	81C CP PII
QCAD122	A	Replaced by NT8D76AC.	✓	✓	✓	✓	✓	✓
	B	Replaced by NT8D76AD.	✓	✓	✓	✓	✓	✓
	C	Replaced by NT8D76AF.	✓	✓	✓	✓	✓	✓
	D	Replaced by NT8D76AJ.	✓	✓	✓	✓	✓	✓
	E	Replaced by NT8D76AL.	✓	✓	✓	✓	✓	✓
	F	Replaced by NT8D76AP.	✓	✓	✓	✓	✓	✓
QCAD123	A	Replaced by NT8D80AB.	✓	✓	✓	✓	✓	✓
	B	Replaced by NT8D80AC.	✓	✓	✓	✓	✓	✓
	C	Replaced by NT8D80AC.	✓	✓	✓	✓	✓	✓
	D	Replaced by NT8D80AD.	✓	✓	✓	✓	✓	✓
	E	Replaced by NT8D80AF.	✓	✓	✓	✓	✓	✓
	F	Replaced by NT8D80AJ.	✓	✓	✓	✓	✓	✓
	G	Replaced by NT8D80AL.	✓	✓	✓	✓	✓	✓
	H	Replaced by NT8D80AP.	✓	✓	✓	✓	✓	✓

Table 7
Hardware compatibility for Meridian 1 51C, 61, 61C, 81, 81C, and 81C CP PII systems (Part 25 of 40)

Product code	Vintage	Comments	51C	61	61C	81	81C	81C CP PII
QCAD124	A	Replaced by NT8D85AC.	✓	✓	✓	✓	✓	✓
	B	Replaced by NT8D85AC.	✓	✓	✓	✓	✓	✓
	C	Replaced by NT8D85AD.	✓	✓	✓	✓	✓	✓
	D	Replaced by NT8D85AF.	✓	✓	✓	✓	✓	✓
	E	Replaced by NT8D85AJ.	✓	✓	✓	✓	✓	✓
	F	Replaced by NT8D85AL.	✓	✓	✓	✓	✓	✓
	G	Replaced by NT8D85AP.	✓	✓	✓	✓	✓	✓
	H	Replaced by NT8D85AV.	✓	✓	✓	✓	✓	✓
	J	Replaced by NT8D85AV.	✓	✓	✓	✓	✓	✓
	K		✓	✓	✓	✓	✓	✓
QCB7	A to C		✓	✓	✓			
QCB9	A		✓	✓	✓	✓	✓	
QCB12	A		✓	✓	✓	✓	✓	✓
QCB13	A		✓	✓	✓	✓	✓	✓
QPAE1	B	Replaced by compatible UPS unit. Used in QCA60.	✓	✓	✓	✓	✓	✓
QPA62	A to H	Used in QCA11.	✓	✓	✓	✓	✓	

Table 7
Hardware compatibility for Meridian 1 51C, 61, 61C, 81, 81C, and 81C CP PII systems (Part 26 of 40)

Product code	Vintage	Comments	51C	61	61C	81	81C	81C CP PII
QPC31	A to D2	Do not use vintage A. Used in QCA11.	✓	✓	✓	✓	✓	
QPC43	A to R R	Min. P required. See Product Bulletin 86028.	✓	✓	✓	✓	✓	✓
QPC45	A to M	Min. M required.	✓	✓	✓	✓	✓	✓
QPC60	A to L	Replaced by QPC594.	✓	✓	✓	✓	✓	
QPC61	A to H	Replaced by QPC451.	✓	✓	✓	✓	✓	
QPC62	A to F	Min. F required for QSD69/QCA144.	✓	✓	✓	✓	✓	
QPC63	A to F	Min. F required for QSD69/QCA144.	✓	✓	✓	✓	✓	
QPC64	A to K	Replaced by QPC387. Used in QCA8, 23.	✓	✓	✓	✓	✓	
QPC65	A to H	Min. G required for QSD69/QCA144.	✓	✓	✓	✓	✓	
QPC66	A to E	Min. E required.	✓	✓	✓	✓	✓	
QPC67	A to E	Min. E required for QSD69/QCA144.	✓	✓	✓	✓	✓	
QPC70	A to L	Replaced by QPC219.	✓	✓	✓	✓	✓	

Table 7
Hardware compatibility for Meridian 1 51C, 61, 61C, 81, 81C, and 81C CP PII systems (Part 27 of 40)

Product code	Vintage	Comments	51C	61	61C	81	81C	81C CP PII
QPC71	A to G		✓	✓	✓	✓	✓	
QPC72	A to M	Replaced by QPC449.	✓	✓	✓	✓	✓	
QPC73	A	Replaced by QPC239.	✓	✓	✓	✓	✓	
QPC74	A to C		✓	✓	✓	✓	✓	
QPC75	A to B	Used in QSD4.	✓	✓	✓	✓	✓	
QPC78	A to D	Do not use vintage A through C. Used in QSD4.	✓	✓	✓	✓	✓	
QPC79	A to H	Replaced by QPC574.	✓	✓	✓	✓	✓	
QPC80	A to G	Do not use vintage A. Min. E required. Used in QCA8, 23, 37, 58, 60, 74, 96, 98, 108, 109.	✓	✓	✓	✓	✓	
QPC82	A to E	Do not use vintage A. Min. C required. Used in QCA8, 23, 37, 58, 60, 74, 96, 98, 108, 109.	✓	✓	✓	✓	✓	

Table 7
Hardware compatibility for Meridian 1 51C, 61, 61C, 81, 81C, and 81C CP PII systems
(Part 28 of 40)

Product code	Vintage	Comments	51C	61	61C	81	81C	81C CP PII
QPC84	A to S	Do not use vintage A or L. Min. P required. Used in QCA8, 23, 37, 58, 60, 74, 96, 98, 108, 109.	✓	✓	✓	✓	✓	
QPC85	A to E	Replaced by QPC691. Used in QCA11.	✓	✓	✓	✓	✓	
QPC99	A to F	Min. F required for QSD69/QCA144.	✓	✓	✓	✓	✓	
QPC130	A to C	Used in QCA11.	✓	✓	✓	✓	✓	
QPC131	A, B	Used in QCA11.	✓	✓	✓	✓	✓	
QPC132	A to C	Used in QCA11.	✓	✓	✓	✓	✓	
QPC139	A to B	Replaced by QPC841.	✓	✓	✓	✓	✓	✓
QPC162	A, B	Do not use vintage A.	✓	✓	✓	✓	✓	
QPC163	A to D	Used in QCA8, 23, 37, 58, 60, 74, 96, 98, 108, 109.	✓	✓	✓	✓	✓	
QPC1643	A to G	Used in QCA11.	✓	✓	✓	✓	✓	
QPC173	A to D	Used in QCA24, 55. Min. C required.				✓	✓	

Table 7
Hardware compatibility for Meridian 1 51C, 61, 61C, 81, 81C, and 81C CP PII systems (Part 29 of 40)

Product code	Vintage	Comments	51C	61	61C	81	81C	81C CP PII
QPC187	A to F	Used in QCA8, 23, 37, 58, 60, 74, 96, 98, 108, 109.	✓	✓	✓	✓	✓	
QPC188	A to D	Used in QBL15.	✓	✓	✓	✓	✓	
QPC189	A to F	Do not use vintage A. Min. C required.	✓	✓	✓	✓	✓	
QPC190	A to F	Replaced by QPC691. Used in QSD6 and 11. See Product Bulletin 87004 Revision 2.	✓	✓	✓	✓	✓	
QPC192	A to C		✓	✓	✓	✓	✓	
QPC215	A to C							
QPC218	A to F	Replaced by QPC219.	✓	✓	✓	✓	✓	
QPC219	A to J	Replaced by QPC450. Vintage H never manufactured. See Product Bulletin 84020.	✓	✓	✓	✓	✓	
QPC237	A to E	Min. D required for DX/ESN.	✓	✓	✓	✓	✓	
QPC239	A		✓	✓	✓	✓	✓	
QPC250	A to C	Min. B required.	✓	✓	✓	✓	✓	

Table 7
**Hardware compatibility for Meridian 1 51C, 61, 61C, 81, 81C, and 81C CP PII systems
(Part 30 of 40)**

Product code	Vintage	Comments	51C	61	61C	81	81C	81C CP PII
QPC251	A to C	Do not mix with QPC197, QPC609, or NT8D17AA.	✓	✓	✓	✓	✓	✓
QPC267	A to J	Replaced by QPC494 or QPC789. Not compatible w/vintage A—QSD3/7 shelves.	✓	✓	✓	✓	✓	
QPC274	A, B	Used in QRF8.	✓	✓	✓	✓	✓	
QPC297	A		✓	✓	✓	✓	✓	
QPC301	A to C	Used in QCA11. Min. C required.	✓	✓	✓	✓	✓	
QPC327	A to H, J	Optional to QPC422.	✓	✓	✓	✓	✓	
QPC355	A to C	Replaced by QPC691.	✓	✓	✓	✓	✓	
QPC412	A to C	See Product Bulletin 87050.				✓	✓	
QPC414	A, B	Vintage A not compatible with RPE and Channel Service Units.	✓	✓	✓	✓	✓	✓
QPC417	A					✓	✓	

Table 7
Hardware compatibility for Meridian 1 51C, 61, 61C, 81, 81C, and 81C CP PII systems (Part 31 of 40)

Product code	Vintage	Comments	51C	61	61C	81	81C	81C CP PII
QPC422	A		✓	✓	✓	✓	✓	
QPC441	A to F	Min. F for options 51C, 61C, 81, and 81C.	✓	✓	✓	✓	✓	✓
QPC444	A	Can mix with NT8D17 for non-voice conference applications.	✓	✓	✓	✓	✓	✓
QPC449	A to D		✓	✓	✓	✓	✓	
QPC450	A to G		✓	✓	✓	✓	✓	
QPC451	A, B		✓	✓	✓	✓	✓	
QPC452	A to C		✓	✓	✓	✓	✓	
QPC464	A to C	See Product Bulletin 84038. Used in QSD64.	✓	✓	✓	✓	✓	
QPC471	A to H	Min. G for X11 Rel. 18 with ISDN. Min. H for options 51C, 61C, 81 and 81C.	✓	✓	✓	✓	✓	✓
QPC472	A to F	Replaced by QPC720.	✓	✓	✓	✓	✓	✓
QPC477-9	A	Option 61C (NT9D11)		✓	✓	✓		

Table 7
Hardware compatibility for Meridian 1 51C, 61, 61C, 81, 81C, and 81C CP PII systems (Part 32 of 40)

Product code	Vintage	Comments	51C	61	61C	81	81C	81C CP PII
QPC477-10	A, B	Vintage B required for options 61C (NT9D11) and 81.		✓	✓	✓		
QPC477-12	A			✓				
QPC477-20	A			✓				
QPC494	A	Replaced by QPC789.	✓	✓	✓	✓	✓	
QPC496	A			✓				
QPC501	A1	Used in QCA60.	✓	✓	✓	✓	✓	
QPC513	A to G	Min. F for Meridian Mail. See Product Bulletin 90056.	✓	✓	✓	✓	✓	✓
QPC574	A, B		✓	✓	✓	✓	✓	
QPC578	A to D	Min. B for remote RPE.	✓	✓	✓	✓	✓	
QPC579	A			✓				
QPC580	A to C			✓				
QPC581	A to C			✓				
QPC583	A to C			✓				

Table 7
**Hardware compatibility for Meridian 1 51C, 61, 61C, 81, 81C, and 81C CP PII systems
(Part 33 of 40)**

Product code	Vintage	Comments	51C	61	61C	81	81C	81C CP PII
QPC584	A to L	Min. F4 or K for NT8D69. Min. L for NTND16. Replaced by NT9D34 EMSI.		✓				
QPC594	A to D	See Product Bulletin 87032.	✓	✓	✓	✓	✓	
QPC609	A to D	Do not mix with QPC251/NT8D17. Min. D required.	✓	✓	✓	✓	✓	
QPC659	A to E	See Product Bulletin 90036.	✓	✓	✓	✓	✓	
QPC687	A to C	Min. C required.						
QPC699	A	Used in QCA60. PRI/DTI Expansion.	✓	✓	✓	✓	✓	
QPC700	A	Used in QCA136 and 148. PRI/DTI Expansion.	✓	✓	✓	✓	✓	
QPC701	A1	Used in QCA136 and 144.	✓	✓	✓	✓	✓	
QPC702	A1	Used in QSD66, 69, 73.	✓	✓	✓	✓	✓	
QPC705	A	Used in QCA136, 144, 147.	✓	✓	✓	✓	✓	

Table 7
Hardware compatibility for Meridian 1 51C, 61, 61C, 81, 81C, and 81C CP PII systems (Part 34 of 40)

Product code	Vintage	Comments	51C	61	61C	81	81C	81C CP PII
QPC706	A to C	Used in QSD66, 69, 73.	✓	✓	✓	✓	✓	
QPC709	A to D	Used in QCA23, 37, 109.	✓	✓	✓	✓	✓	
QPC710	A	Optional part to QPC659.	✓	✓	✓	✓	✓	✓
QPC720	A to C	Min. C for X11 Rel. 18 with ISDN. Replaced by NT5D97 DDP .	✓	✓	✓	✓	✓	✓
QPC742	A to F	Min. D for NT8D68. Min. F for NTND15. See Product Bulletin 90039.		✓				
QPC755	A	Used in QCA136, 144, 147, 148.	✓	✓	✓	✓	✓	
QPC757	A to D	Min. D for X11 Rel. 18.	✓	✓	✓	✓	✓	✓
QPC789	A		✓	✓	✓	✓	✓	
QPC814	A	Used in QCA136, 148.	✓	✓	✓	✓	✓	
QPC841	A to C		✓	✓	✓	✓	✓	✓
QPC916	A		✓	✓	✓	✓	✓	

Table 7
Hardware compatibility for Meridian 1 51C, 61, 61C, 81, 81C, and 81C CP PII systems
(Part 35 of 40)

Product code	Vintage	Comments	51C	61	61C	81	81C	81C CP PII
QPC939	A to C	X11 Rel. 15 through 17.	✓	✓				
QPC940	A	X11 Rel. 15 through 17.						
QRF8	A to E	Used in QCA11, 23, 37, 58, 74, 96, 108, 109.	✓	✓	✓	✓	✓	
QRF9	A, B	Used in QCA60. AC applications only.	✓	✓	✓	✓	✓	
QRF12	A to E	Used in QCA136, 137, 144, 147, 148.	✓	✓	✓	✓	✓	
QSD1	A to D	Used in QCA11.	✓	✓	✓	✓	✓	
QSD3	A, B	Replaced by QSD34 or QSD80. Used in QCA7, 8, 23.	✓	✓	✓	✓	✓	
QSD4	A to E	Do not use vintage A or B. Replaced by QRF8. Used in QCA8, 23. AC applications only.	✓	✓	✓	✓	✓	
QSD6	A to C	Do not use vintage A. Used in QCA7, 8, 23, 37, 58, 74, 96, 98, 108, 109.	✓	✓	✓	✓	✓	

Table 7
**Hardware compatibility for Meridian 1 51C, 61, 61C, 81, 81C, and 81C CP PII systems
(Part 36 of 40)**

Product code	Vintage	Comments	51C	61	61C	81	81C	81C CP PII
QSD7	A, B	Replaced by QSD35 or QSD80. Used in QCA7, 8, 23.	✓	✓	✓	✓	✓	
QSD10	A, B	Used in QCA8, 23.	✓	✓	✓	✓	✓	
QSD11	A to C	Do not use vintage A. Used in QCA7, 8, 23, 37, 58, 74, 96, 98, 108, 109.	✓	✓	✓	✓	✓	
QSD31	A, B	Used in QCA37.	✓	✓	✓	✓	✓	
QSD32	A, B	Used in QCA37.	✓	✓	✓	✓	✓	
QSD34	A	Replaced by QSD80. Part of QCA7, 8, 23.	✓	✓	✓	✓	✓	
QSD35	A	Replaced by QSD80. Part of QCA7, 8, 23.	✓	✓	✓	✓	✓	
QSD39	A to D	Used in QCA55, 58, 108.	✓	✓	✓	✓	✓	
QSD40	A to D	Used in QCA55, 58, 108.	✓	✓	✓	✓	✓	
QSD60	A	Used in QCA58.	✓	✓	✓	✓	✓	
QSD62	A	Used in QCA55.				✓	✓	

Table 7
Hardware compatibility for Meridian 1 51C, 61, 61C, 81, 81C, and 81C CP PII systems (Part 37 of 40)

Product code	Vintage	Comments	51C	61	61C	81	81C	81C CP PII
QSD64	A1	Replaced by QSD65. Used in QCA37, 58, 74, 96, 98, 108, 109.	✓	✓	✓	✓	✓	
QSD65	A1	Used in QCA37, 58, 74, 96, 98, 108, 109.	✓	✓	✓	✓	✓	
QSD66	A1, B1	Used in QCA136, 137, 144, 147, 148.	✓	✓	✓	✓	✓	
QSD67	A	Used in QCA55, 58.	✓	✓	✓	✓	✓	
QSD69	A1	Used in QCA136, 137, 144, 148.	✓	✓	✓	✓	✓	
QSD73	A1, B1	Used in QCA136, 137, 148.	✓	✓	✓	✓	✓	
QSD80	A	Used in QCA7, 8, 23.	✓	✓	✓	✓	✓	
QSD81	A	Used in QCA23, 37, 109.	✓	✓	✓	✓	✓	
QSP31	A	Used in QCA23, 25.	✓	✓	✓	✓	✓	
QSP32	A	Used in QCA23, 25.	✓	✓	✓	✓	✓	

Table 7
Hardware compatibility for Meridian 1 51C, 61, 61C, 81, 81C, and 81C CP PII systems
(Part 38 of 40)

Product code	Vintage	Comments	51C	61	61C	81	81C	81C CP PII
QSP35	A, B	Replaced by QSD64 or QSD65. Used in QCA7, 8, 23, 37.	✓	✓	✓	✓	✓	
QSP36	A, B	Replaced by QSD64 or QSD65. Used in QCA7, 8, 23, 37.	✓	✓	✓	✓	✓	
QSP43	A to D	Used in QCA58, 96, 98, 108, 109.	✓	✓	✓	✓	✓	
QSP44	A to D	Used in QCA74.	✓	✓	✓	✓	✓	
QSY19	A, B	Replaced by QSD22. Used in QCA8.	✓	✓	✓	✓	✓	
QSY22	A to C	Min. C required. Used in QCA8, 23, 37, 58, 74, 96, 98, 108, 109.	✓	✓	✓	✓	✓	
QUAA3	A to C	Used with QCA136, 148.	✓	✓	✓	✓	✓	
QUAA5	A	Used with QCA147.	✓	✓	✓	✓	✓	
QUA1	A to C	Replaced by QUA4. Used in QCA7, 8, 23, 24, 25.	✓	✓	✓	✓	✓	

Table 7
Hardware compatibility for Meridian 1 51C, 61, 61C, 81, 81C, and 81C CP PII systems
(Part 39 of 40)

Product code	Vintage	Comments	51C	61	61C	81	81C	81C CP PII
QUA4	A, A1	Min. A1 required. Used with QCA7, 8, 23, 58, 74, 96, 98, 108, 109.	✓	✓	✓	✓	✓	
QUA5	A, B	Replaced by QUA4. Used with QCA60.	✓	✓	✓	✓	✓	
QUA6	A	Used with QCA136, 144, 147, 148.	✓	✓	✓	✓	✓	
QUD1	A, B	Used in QCA11.	✓	✓	✓	✓	✓	
QUD4	A	Used in QCA11, 23.	✓	✓	✓	✓	✓	
QUD5	A to C	Min. C required. Used in QCA24, 25, M-Mail option.				✓	✓	
QUD6	A	Used in QCA23.	✓	✓	✓			
QUD15	A to C	Replaced by QUD20. Used in QCA55, 58, 96, 97, 98, 108, 109.		✓				
QUD20	A, B	Used in QCA55, 58, 96, 98, 108, 109.	✓	✓	✓	✓	✓	
QUD24	A	Replaced by QUD25. Used in QCA136, 137, 144, 147, 148.	✓	✓	✓	✓	✓	

Table 7
**Hardware compatibility for Meridian 1 51C, 61, 61C, 81, 81C, and 81C CP PII systems
(Part 40 of 40)**

Product code	Vintage	Comments	51C	61	61C	81	81C	81C CP PII
QUD25	A	Used in QCA136, 137, 144, 147, 148.	✓	✓	✓	✓	✓	
QUT3	A, B	Used in QCA23. M-Mail shelf option.	✓	✓	✓			
QUX1	A to E	Used in QCA23.	✓	✓	✓			
QUX2	A to D	Used in QCA7.	✓	✓	✓	✓	✓	
QUX3	A to F	Do not use vintage A or B. Used in QCA8.	✓	✓	✓	✓	✓	
QUX6	A	Used in QCA11.	✓	✓	✓	✓	✓	
QUX16	A1	Used in QCA60.	✓	✓	✓	✓	✓	
QUX19	A	Used in QCA136, 148.	✓	✓	✓	✓	✓	
QUX20	A	Used in QCA136, 148.	✓	✓	✓	✓	✓	
QUX21	A	Used in QCA137.	✓	✓	✓	✓	✓	
QUX22	A	Used in QCA147.	✓	✓	✓	✓	✓	

Succession 1000M and Succession 1000 systems

Table 8 indicates compatible hardware products for specific Succession 1000M and Succession 1000 systems. In this table, a check mark (✓) represents compatibility, and a blank represents noncompatibility:

Table 8
Hardware compatibility for Succession 1000 and Succesion 1000M systems (Part 1 of 2)

Product code	Product	Succesion 1000	Succession 1000M Cabinet	Succession 1000M Chasis	Succession 1000M Half Group	Succession 1000M Single Group	Succession 1000M Multi Group
A0810496	CP PII 128 Meg					✓	✓
NT4N41	Core/Net Module				✓	✓	✓
NT4N64	CP PII 256 Meg					✓	✓
NT5D03	68060 CP4				✓	✓	✓
NT5D10	68040 CP3				✓	✓	✓
NT5D21	Core/Net Module				✓	✓	✓
NT8D35	Network Module				✓	✓	✓
NT8D37	IPE Module				✓	✓	✓
NTAK11	Small System Main/Exp Cabinet		✓				
NTDK20	Small System Controller	✓	✓	✓			
NTDK91	Small System Chassis			✓			
NTDK92	Small System Chassis Expander			✓			
NTDU06	Succession Call Server	✓					

Table 8
Hardware compatibility for Succession 1000 and Succesion 1000M systems (Part 2 of 2)

Product code	Product	Succesion 1000	Succession 1000M Cabinet	Succession 1000M Chasis	Succession 1000M Half Group	Succession 1000M Single Group	Succession 1000M Multi Group
NTDU14	Succession Media Gateway	✓					
NTDU15	Succession Gateway Expansion	✓					
NTDU27	Succession Signalling Server	✓	✓	✓	✓	✓	✓
NTM400	Software Daughterboard	✓					
NTM403BA	Succession IP Line	✓	✓	✓	✓	✓	✓
NTVQ01BA	Succession IP Trunk 32 port	✓	✓	✓	✓	✓	✓

Meridian 1, Succession 1000,
Succession 1000M
Product Compatibility

NORTEL NETWORKS™