

TAM-1001-000

DMS-100 Family

Listing of Technical Assistance Manuals

Technical Assistance Manual

BCS36 and up Standard 10.03 December 1993

DMS-100 Family

Listing of Technical Assistance Manuals

Technical Assistance Manual

Publication number: TAM-1001-000
Product release: BCS36 and up
Document release: Standard 10.03
Date: December 1993

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Printed in the United States of America

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Publication history

December 1993

BCS36	Standard	10.02	Update for standard release for BCS36 .
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October 1993

BCS36	Preliminary	10.01	Update to reflect BCS36 changes.
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March 1993

BCS35	Standard	09.02	Updated to reflect format changes.
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BCS35	Standard	09.01	Updated to reflect BCS35 changes.
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July 1992

BCS34	Standard	08.01	Updated to reflect BCS34 changes.
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October 1991

BCS33	Standard	07.01	Updated to reflect BCS33 changes.
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March 1991

BCS32	Standard	06.01	Updated to reflect BCS32 changes, and released as standard.
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About this document

This document contains a listing of all currently available Technical Assistance Manuals (TAM), grouped for easy reference by title, abstract, reference number, and batch change supplement (BCS) number.

When to use this document

Northern Telecom (NT) software releases are referred to as batch change supplements (BCS) and are identified by a number, for example, BCS29. This document is written for DMS-100 Family offices that have BCS36 and up.

More than one version of this document may exist. The version and issue are indicated throughout the document, for example, 01.01. The first two digits increase by one each time the document content is changed to support new BCS-related developments. For example, the first release of a document is 01.01, and the next release of the document in a subsequent BCS is 02.01. The second two digits increase by one each time a document is revised and rereleased for the same BCS.

To determine which version of this document applies to the BCS in your office, check the release information in *DMS-100 Family Guide to Northern Telecom Publications*, 297-1001-001.

How to identify the software in your office

The *Office Feature Record (D190)* identifies the current BCS level and the NT feature packages in your switch. You can list a specific feature package or patch on the MAP (maintenance and administration position) terminal by typing

```
>PATCHER;INFORM LIST identifier
```

and pressing the Enter key.

where

identifier is the number of the feature package or patch ID

You can identify your current BCS level and print a list of all the feature packages and patches in your switch by performing the following steps. First, direct the terminal response to the desired printer by typing

>SEND printer_id

and pressing the Enter key.

where

printer_id is the number of the printer where you want to print the data

Then, print the desired information by typing

>PATCHER;INFORM LIST;LEAVE

and pressing the Enter key.

Finally, redirect the display back to the terminal by typing

>SEND PREVIOUS

and pressing the Enter key.

Where to find information

The chart below lists the documents that you require to understand the content of this document, or to perform the tasks it describes. These documents are also referred to in the appropriate places in the text.

More than one version of these documents may exist. To determine which version of a document applies to the BCS in your office, check the release information in *DMS-100 Family Guide to Northern Telecom Publications*, 297-1001-001.

Number	Title
TAM-1001-000	<i>Listing of Technical Assistance Manuals</i>
TAM-1001-001	<i>TAS Nonresident Tool Listing</i>
TAM-1001-003	<i>Display Call (DISPCALL) User Guide</i>
TAM-1001-004	<i>PMDEBUG User Guide</i>
TAM-1001-005	<i>BCS Maintenance Synopsis</i>
TAM-1001-006	<i>BCS Traffic Synopsis</i>
TAM-1001-007	<i>Peripheral Module Intercept System Test User Guide</i>
TAM-1001-008	<i>DEBUG User Guide</i>
TAM-1001-010	<i>SERVORD Digest</i>
TAM-1001-011	<i>Data Layout Manual</i>
TAM-1001-012	<i>CallTrak User Guide</i>
TAM-1001-013	<i>MPCDebug User Guide</i>
TAM-1001-014	<i>SCANLOG User Guide</i>

Number	Title
TAM-1001-015	<i>C7TU User Guide</i>
TAM-1001-016	<i>Super Nonresident Tool Listing</i>
TAM-1001-017	<i>Automatic Message Accounting (AMA) Tools User Guide</i>
TAM-1001-018	<i>DMS-100 Family Quick Reference Guide</i>
TAM-1001-019	<i>DMS-100 Family Quick Reference Guide</i>

Using this document

How Technical Assistance Manual documentation is organized

This document is part of the BCS Maintenance documentation package that supports Northern Telecom products. The Technical assistance documentation package is a subset of the DMS-100 Family library.

TAMs are issued for different BCSs due to software development, upgrades, or enhancements.

For example, TAM-1001-007 release 03.01 describes how to use PMIST for BCS24. The next release (04.01) describes how to use PMIST and several new commands added to the software for BCS25. The release codes, 03.01 and 04.01, reflect the upgrade of the document from BCS24 to BCS25.

Northern Telecom supports five BCSs plus the current one. For example, as of BCS32, BCS26 documents will no longer be supported. If a TAM is required for a BCS prior to BCS26, consult the first release of the TAM.

Caution should be used when consulting a TAM that is not applicable to the same BCS as the DMS being maintained. For example, if TAM-1001-003 (which is applicable to BCS23 and above) is applied to a BCS21 switch, the results displayed by the DISPCALL tool will not be consistent with the description provided in the document for BCS23.

Ordering TAMs

TAMs may be ordered by contacting the telephone operating company documentation coordinator, or by calling the Northern Telecom Merchandise Ordering department at the following toll-free number:

1-800-347-4850 and press option number 2.

To place orders by mail, write to

Merchandise Order Specialist
Dept. 6611
Northern Telecom Inc.

P.O. Box 13010
Research Triangle Park, NC 27709

Distribution problems can be reported by calling 1-800-873-DOCS.

Information in this document

This document contains several tables, each one presenting TAM information in a different format:

- Table 2-1 presents an abstract of each available TAM.
- Table 2-2 presents all the available TAMs in alphabetical order by title.
- Table 2-3 presents all the available TAMs in numerical order by TAM number. This table also contains information on the document rating, the Batch Change Supplement (BCS) applicability, the release issue, the PLS issue (for Northern Telecom internal use only), and the title of each document. For more information on the terms used in this table, refer to the following tables:
 - Table 2-4 lists all the TAMs which have been cancelled.
 - Table 2-5 lists all the available TAMs for BCS28.
 - Table 2-6 lists all the available TAMs for BCS29.
 - Table 2-7 lists all the available TAMs for BCS31.
 - Table 2-8 lists all the available TAMs for BCS32.
 - Table 2-9 lists all the available TAMs for BCS33.
 - Table 2-10 lists all the available TAMs for BCS34.
 - Table 2-11 lists all the available TAMs for BCS35.
 - Table 2-12 lists all the available TAMs for BCS36.

Table legend

The following is a description of the column headings and symbols that appear in the tables.

BCS Batch Change Supplement number for the appropriate TAM.

BCS(I) BCS in which the TAM was initially released.

RC Revision Code indicating how the document has changed since the document was last released. A blank in the RC column indicates that there has been no change since the last release of this index. Following are the revision codes and what they indicate:

N The document is new.

U The document has been updated due to software development.

R The document has been revised and contains additional information not necessarily related to software development.

P-S The document rating has changed from PREL to STD.

D-P The document rating has changed from DRAFT to PREL.

TAM NUMBER Technical Assistance Manual number. The TAM number identifies the document for Merchandise Ordering.

PLS A two-part code similar to the release code. The PLS code is used in the Northern Telecom internal library system and has meaning only within Northern Telecom.

RATING The status of the document, abbreviated as follows:

DRAFT (Draft) contents subject to change due to development.

PREL (Preliminary) contents are more stable than DRAFT but are subject to change due to development.

STD (Standard) other than minor editorial changes, the document is considered correct.

RELEASE A two-part code consisting of, from left to right, a two-digit upgrade number (which is increased each BCS the document is released), a period, and a two-digit reissue number (which is increased each time a document is reissued within a BCS).

TITLE The title of the TAM.

Available documents

This chapter provides tables showing TAM related information.

Documents listed by abstract description

Table 2-1 lists each of the available TAMs by number and provides a description of each TAM.

Table 2-1 Documents listed by abstract description	
Number	Abstract
TAM-1001-000	This TAM is a listing of all available TAMs.
TAM-1001-001	This TAM contains a list of the tools residing on the Technical Assistance Service Non Residence (TAS NON-RES) tape.
TAM-1001-003	This TAM provides an introduction to the Display Call (DISPCALL) utility, including instructions for using DISPCALL.
TAM-1001-004	This TAM provides an introduction to Peripheral Module Debug (PMDEBUG). The reader is provided with <ul style="list-style-type: none"> ▪ definitions of the PMDEBUG levels ▪ definitions of the PMDEBUG commands ▪ procedures to display specific information on XMS-Peripheral Module (XPMs).
TAM-1001-005	This TAM is a summary of maintenance-affecting items contained in the <i>BCS Release Document</i> , TAM-1001-005. It is intended to reduce the maintenance preparation time and effort required for implementing a BCS change application.
TAM-1001-006	This TAM is written in conjunction with the BCS Maintenance Synopsis and summarizes the traffic-affecting items in the BCS Release Document. It is intended to reduce the maintenance preparation time and effort required for implementing a BCS change application.
—continued—	

Table 2-1 Documents listed by abstract description (continued)	
Number	Abstract
TAM-1001-007	This TAM provides an introduction to the Peripheral Module Intercept System Test (PMIST) utility, including: <ul style="list-style-type: none"> ▪ instructions for using PMIST and XPMIST ▪ instructions for interpreting PMIST output
TAM-1001-008	This TAM describes the DEBUG utility, provides background information and definitions of DEBUG commands, and contains a detailed section on displaying data store.
TAM-1001-010	This TAM provides a summary of Service Order System (SERVORD) changes that are a result of new or changed features. It also includes feature description and functionality, command changes, service order text and prompt changes.
TAM-1001-011	This TAM provides a memory map for various data structures, and the location of the structure in the code.
TAM-1001-012	This TAM provides a summary of the CallTrak utility, provides background information and definitions of CallTrak commands, and contains a detailed section on CallTrak output.
TAM-1001-013	This TAM provides a summary of the MPCDebug CC Data Analyzer utility, provides background information and definitions of the MPCDebug CC Data Analyzer commands, and contains a section on MPCDebug logs.
TAM-1001-014	This TAM provides a summary of the SCANLOG utility, and background information and definitions of SCANLOG commands.
TAM-1001-015	This TAM provides a summary of the common channel signalling number 7 test utility (C7TU). It provides background information and definitions of C7TU commands.
TAM-1001-016	This TAM provides a listing of the tools and utilities available on the Super Nonresident load tapes.
TAM-1001-017	This TAM provides a summary of the AMADUMP, AMADUMPB, AMARESTART, CALLDUMP, and MAKEAMA utilities. It provides background information and definitions of commands.
—continued—	

Table 2-1 Documents listed by abstract description (continued)	
Number	Abstract
TAM-1001-018	Contained within this TAM is proprietary and nonproprietary information. This guide provides the craftsperson and working levels of management with a quick source of information that can support their daily maintenance activities of the DMS-100 Family of Products.
TAM-1001-019	This TAM contains only nonproprietary information. This guide provides the craftsperson and working levels of management with a quick source of information that can support their daily maintenance activities of the DMS-100 Family of Products.
End	

Documents listed in alphabetical order

Table 2-2 lists each available TAM in alphabetical order.

Table 2-2 Documents listed in alphabetical order	
Title	TAM number
<i>Automatic Message Accounting (AMA) Tools User Guide</i>	TAM-1001-017
<i>BCS Maintenance Synopsis</i>	TAM-1001-005
<i>BCS Traffic Synopsis</i>	TAM-1001-006
<i>CallTrak User Guide</i>	TAM-1001-012
<i>C7TU User Guide</i>	TAM-1001-015
<i>Data Layout Manual</i>	TAM-1001-011
<i>DEBUG User Guide</i>	TAM-1001-008
<i>Display Call (DISPCALL) User Guide</i>	TAM-1001-003
<i>DMS-100 Family Quick Reference Guide</i>	TAM-1001-018
<i>DMS-100 Family Quick Reference Guide</i>	TAM-1001-019
<i>Listing of Technical Assistance Manuals</i>	TAM-1001-000
<i>MPCDebug CC Data Analyzer User Guide</i>	TAM-1001-013
<i>Peripheral Module Intercept System Test (PMIST) User Guide</i>	TAM-1001-007
<i>PMDEBUG User Guide</i>	TAM-1001-004
<i>SCANLOG User Guide</i>	TAM-1001-014
<i>SERVORD Digest</i>	TAM-1001-010
<i>Super Nonresident Tool Listing</i>	TAM-1001-016
<i>TAS Nonresident Tool Listing</i>	TAM-1001-001

Documents listed in numerical order

Table 2-3 lists each available TAM in numerical order. Previous releases are also shown.

Table 2-3					
Documents listed in numerical order					
TAM number	Rating	BCS	RLS	PLS	Title
TAM-1001-000	STD	28	03.01	AC01	<i>Index of Technical Assistance Manuals</i>
TAM-1001-000	STD	29	04.01	AD02	<i>Index of Technical Assistance Manuals</i>
TAM-1001-000	STD	31	05.01	AE01	<i>Index of Technical Assistance Manuals</i>
TAM-1001-000	STD	32	06.01	N/A	<i>Index of Technical Assistance Manuals</i>
TAM-1001-000	STD	33	07.01	N/A	<i>Index of Technical Assistance Manuals</i>
TAM-1001-000	STD	34	08.01	N/A	<i>Index of Technical Assistance Manuals</i>
TAM-1001-000	STD	35	09.01	N/A	<i>Listing of Technical Assistance Manuals</i>
TAM-1001-000	STD	35	09.02	N/A	<i>Listing of Technical Assistance Manuals</i>
TAM-1001-000	STD	36	10.02	N/A	<i>Listing of Technical Assistance Manuals</i>
TAM-1001-001	STD	28	03.01	AC02	<i>TAS NON-RES Tool Listing</i>
TAM-1001-001	STD	29	04.01	AD02	<i>TAS NON-RES Tool Listing</i>
TAM-1001-001	STD	31	05.01	AE01	<i>TAS NON-RES Tool Listing</i>
TAM-1001-001	STD	32	06.01	N/A	<i>TAS NON-RES Tool Listing</i>
TAM-1001-001	STD	33	07.01	N/A	<i>TAS NON-RES Tool Listing</i>
TAM-1001-001	STD	34	08.01	N/A	<i>TAS NON-RES Tool Listing</i>
TAM-1001-001	STD	35	09.01	N/A	<i>TAS Nonresident Tool Listing</i>
TAM-1001-001	STD	36	10.02	N/A	<i>TAS Nonresident Tool Listing</i>
TAM-1001-003	STD	26	02.04	N/A	<i>Display Call (DISPCALL) User Guide</i>
—continued—					

Table 2-3					
Documents listed in numerical order (continued)					
TAM number	Rating	BCS	RLS	PLS	Title
TAM-1001-003	STD	34	03.01	N/A	<i>Display Call (DISPCALL) User Guide</i>
TAM-1001-003	STD	34	03.01	N/A	<i>Display Call (DISPCALL) User Guide</i>
TAM-1001-004	STD	28	03.01	AC01	<i>PMDEBUG User Guide</i>
TAM-1001-004	STD	31	04.01	AD01	<i>PMDEBUG User Guide</i>
TAM-1001-004	STD	32	05.01	N/A	<i>PMDEBUG User Guide</i>
TAM-1001-004	STD	33	06.01	N/A	<i>PMDEBUG User Guide</i>
TAM-1001-004	STD	34	07.01	N/A	<i>PMDEBUG User Guide</i>
TAM-1001-004	STD	35	08.01	N/A	<i>PMDEBUG User Guide</i>
TAM-1001-005	STD	28	28	N/A	<i>BCS Maintenance Synopsis</i>
TAM-1001-005	STD	31	31	N/A	<i>BCS Maintenance Synopsis</i>
TAM-1001-005	STD	32	32	N/A	<i>BCS Maintenance Synopsis</i>
TAM-1001-005	STD	33	33	N/A	<i>BCS Maintenance Synopsis</i>
TAM-1001-005	STD	34	34	N/A	<i>BCS Maintenance Synopsis</i>
TAM-1001-005	STD	35	35	N/A	<i>BCS Maintenance Synopsis</i>
TAM-1001-006	STD	28	28	N/A	<i>BCS Traffic Synopsis</i>
TAM-1001-006	STD	29	29	N/A	<i>BCS Traffic Synopsis</i>
TAM-1001-006	STD	31	31	N/A	<i>BCS Traffic Synopsis</i>
TAM-1001-006	STD	32	32	N/A	<i>BCS Traffic Synopsis</i>
TAM-1001-006	STD	33	33	N/A	<i>BCS Traffic Synopsis</i>
TAM-1001-006	STD	34	34	N/A	<i>BCS Traffic Synopsis</i>
TAM-1001-006	STD	35	35	N/A	<i>BCS Traffic Synopsis</i>
TAM-1001-007	STD	28	05.01	AF01	<i>Peripheral Module Intercept System Test (PMIST) User Guide</i>
TAM-1001-007	STD	31	06.02	N/A	<i>Peripheral Module Intercept System Test (PMIST) User Guide</i>
TAM-1001-007	STD	35	07.01	N/A	<i>Peripheral Module Intercept System Test (PMIST) User Guide</i>
—continued—					

Table 2-3					
Documents listed in numerical order (continued)					
TAM number	Rating	BCS	RLS	PLS	Title
TAM-1001-008	STD	28	02.02	N/A	<i>DEBUG User Guide</i>
TAM-1001-010	STD	31	31	N/A	<i>SERVORD Digest</i>
TAM-1001-010	STD	32	32	N/A	<i>SERVORD Digest</i>
TAM-1001-010	STD	33	33	N/A	<i>SERVORD Digest</i>
TAM-1001-010	STD	34	34	N/A	<i>SERVORD Digest</i>
TAM-1001-010	STD	35	35	N/A	<i>SERVORD Digest</i>
TAM-1001-011	PREL	34	02.01	N/A	<i>Data Layout Manual</i>
TAM-1001-011	STD	35	03.01	N/A	<i>Data Layout Manual</i>
TAM-1001-012	STD	34	01.01	N/A	<i>CallTrak User Guide</i>
TAM-1001-013	STD	34	01.01	N/A	<i>MPCDebug CC Data Analyzer User Guide</i>
TAM-1001-014	PREL	34	01.01	N/A	<i>SCANLOG User Guide</i>
TAM-1001-014	STD	34	01.02	N/A	<i>SCANLOG User Guide</i>
TAM-1001-015	PREL	34	01.01	N/A	<i>C7TU User Guide</i>
TAM-1001-015	STD	34	01.02	N/A	<i>C7TU User Guide</i>
TAM-1001-016	STD	35	01.01	N/A	<i>Super Nonresident Tool Listing</i>
TAM-1001-016	STD	36	02.02	N/A	<i>Super Nonresident Tool Listing</i>
TAM-1001-017	STD	35	01.01	N/A	<i>Automatic Message Accounting (AMA) Tools User Guide</i>
TAM-1001-018	STD	36	01.01	N/A	<i>DMS-100 Family Quick Reference Guide</i>
TAM-1001-019	STD	36	01.01	N/A	<i>DMS-100 Family Quick Reference Guide</i>
End					

Cancelled documents

Table 2-4 lists all of the TAMs that have been cancelled.

Table 2-4 Cancelled documents	
Number	Title
TAM-1001-002	<i>Traver User Guide</i> . This TAM was cancelled in BCS28 and replaced by <i>Translations Description Manual</i> (TDM-1001-001) and <i>Command Reference Manual</i> (297-1001-509).
TAM-1001-009	<i>Customer Guide to Patch Administration</i> . This TAM has been cancelled in BCS33 and replaced by <i>NT40 Patching Procedures</i> (297-1001-540) and <i>Supernode Patching Procedures</i> (297-5001-540).

BCS availability

The following tables list all of the TAMs available during each BCS.

Documents for BCS28

Table 2-5 lists the TAMs available for BCS28.

Table 2-5 Documents for BCS28						
RC	TAM number	Rating	BCS(I)	RLS	PLS	Title
U	TAM-1001-000	STD	26	01.01	AC01	<i>Index of Technical Assistance Manuals</i>
U	TAM-1001-001	STD	26	01.01	AC02	<i>TAS NON-RES Tool Listing</i>
	TAM-1001-003	STD	24	01.02	AB03	<i>Display Call (DISPCALL) User Guide</i>
U	TAM-1001-004	STD	25	01.01	AC01	<i>PMDEBUG User Guide</i>
U	TAM-1001-005	STD	24	24	N/A	<i>BCS Maintenance Synopsis</i>
U	TAM-1001-006	STD	25	25	N/A	<i>BCS Traffic Synopsis</i>
	TAM-1001-007	STD	22	05.01	AE01	<i>Peripheral Module Intercept System Test (PMIST) User Guide</i>
U	TAM-1001-008	STD	27	02.01	AB01	<i>DEBUG User Guide</i>
N	TAM-1001-009	STD	28	1.0	N/A	<i>Customer Guide To Patch Administration</i>

Documents for BCS29

Table 2-6 lists the TAMs available for BCS29.

Table 2-6 Documents for BCS29						
RC	TAM number	Rating	BCS	RLS	PLS	Title
U	TAM-1001-000	STD	26	04.01	AD02	<i>Index of Technical Assistance Manuals</i>
U	TAM-1001-001	STD	26	04.01	AD02	<i>TAS NON-RES Tool Listing</i>
	TAM-1001-003	STD	24	02.03	AB03	<i>Display Call (DISPCALL) User Guide</i>
	TAM-1001-004	STD	25	03.01	AC01	<i>PMDEBUG User Guide</i>
U	TAM-1001-005	STD	24	29.01	N/A	<i>BCS Maintenance Synopsis</i>
U	TAM-1001-006	STD	25	29.01	N/A	<i>BCS Traffic Synopsis</i>
	TAM-1001-007	STD	22	05.01	AE01	<i>Peripheral Module Intercept System Test (PMIST) User Guide</i>
	TAM-1001-008	STD	27	02.01	AB01	<i>DEBUG User Guide</i>
U	TAM-1001-009	STD	29	2.0	N/A	<i>Customer Guide To Patch Administration</i>

Documents for BCS31

Table 2-7 lists the TAMs available for BCS31.

Table 2-7 Documents for BCS31						
RC	TAM number	Rating	BCS	RLS	PLS	Title
U	TAM-1001-000	STD	26	05.01	AE01	<i>Index of Technical Assistance Manuals</i>
U	TAM-1001-001	STD	26	05.01	AE01	<i>TAS NON-RES Tool Listing</i>
	TAM-1001-003	STD	24	02.03	AB03	<i>DISPCALL User Guide</i>
U	TAM-1001-004	STD	25	04.01	AD01	<i>PMDEBUG User Guide</i>
U	TAM-1001-005	STD	24	31	N/A	<i>BCS Maintenance Synopsis</i>
U	TAM-1001-006	STD	25	31	N/A	<i>BCS Traffic Synopsis</i>
U	TAM-1001-007	STD	22	06.01	AG01	<i>Peripheral Module Intercept System Test (PMIST) User Guide</i>
	TAM-1001-008	STD	27	02.01	AB01	<i>DEBUG User Guide</i>
U	TAM-1001-009	STD	31	4.0	N/A	<i>Customer Guide To Patch Administration</i>
N	TAM-1001-010	STD	31	31	N/A	<i>SERVORD Digest</i>

Documents for BCS32

Table 2-8 lists the TAMs available for BCS32.

Table 2-8 Documents for BCS32					
RC	TAM number	Rating	BCS	RLS	Title
U	TAM-1001-000	STD	26	06.01	<i>Index of Technical Assistance Manuals</i>
U	TAM-1001-001	STD	26	06.01	<i>TAS NON-RES Tool Listing</i>
	TAM-1001-003	STD	24	02.04	<i>DISPCALL User Guide</i>
U	TAM-1001-004	STD	25	05.01	<i>PMDEBUG User Guide</i>
U	TAM-1001-005	STD	24	32	<i>BCS Maintenance Synopsis</i>
U	TAM-1001-006	STD	25	32	<i>BCS Traffic Synopsis</i>
	TAM-1001-007	STD	22	06.02	<i>Peripheral Module Intercept System Test (PMIST) User Guide</i>
	TAM-1001-008	STD	27	02.02	<i>DEBUG User Guide</i>
U	TAM-1001-009	STD	31	05.01	<i>Customer Guide To Patch Administration</i>
N	TAM-1001-010	STD	31	32	<i>SERVORD Digest</i>

Documents for BCS33

Table 2-9 lists the TAMs available for BCS33.

Table 2-9 Documents for BCS33					
RC	TAM number	Rating	BCS	RLS	Title
U	TAM-1001-000	STD	26	07.01	<i>Index of Technical Assistance Manuals</i>
U	TAM-1001-001	STD	26	07.01	<i>TAS NON-RES Tool Listing</i>
	TAM-1001-003	STD	24	02.04	<i>Display Call (DISPCALL) User Guide</i>
U	TAM-1001-004	STD	25	06.01	<i>PMDEBUG User Guide</i>
U	TAM-1001-005	STD	24	33	<i>BCS Maintenance Synopsis</i>
U	TAM-1001-006	STD	25	33	<i>BCS Traffic Synopsis</i>
	TAM-1001-007	STD	22	06.02	<i>Peripheral Module Intercept System Test (PMIST) User Guide</i>
	TAM-1001-008	STD	27	02.02	<i>DEBUG User Guide</i>
U	TAM-1001-010	STD	31	33	<i>SERVORD Digest</i>

Documents for BCS34

Table 2-10 lists the TAMs available for BCS34.

Table 2-10 Documents for BCS34					
RC	TAM number	Rating	BCS	RLS	Title
U	TAM-1001-000	STD	26	08.01	<i>Index of Technical Assistance Manuals</i>
U	TAM-1001-001	STD	26	08.01	<i>TAS NON-RES Tool Listing</i>
U	TAM-1001-003	STD	24	03.01	<i>Display Call (DISPCALL) User Guide</i>
U	TAM-1001-004	STD	25	07.01	<i>PMDEBUG User Guide</i>
U	TAM-1001-005	STD	24	34	<i>BCS Maintenance Synopsis</i>
U	TAM-1001-006	STD	25	34	<i>BCS Traffic Synopsis</i>
	TAM-1001-007	STD	22	06.02	<i>Peripheral Module Intercept System Test (PMIST) User Guide</i>
	TAM-1001-008	STD	27	02.02	<i>DEBUG User Guide</i>
U	TAM-1001-010	STD	31	34	<i>SERVORD Digest</i>
N	TAM-1001-011	PREL	33	02.01	<i>Data Layout Manual</i>
N	TAM-1001-012	STD	34	01.01	<i>CallTrak User Guide</i>
N	TAM-1001-013	STD	34	01.01	<i>MPCDebug CC Data Analyzer User Guide</i>
N	TAM-1001-014	PREL	34	01.01	<i>SCANLOG User Guide</i>
N	TAM-1001-015	PREL	34	01.01	<i>C7TU User Guide</i>

Documents for BCS35

Table 2-11 lists the TAMs available for BCS35.

Table 2-11 Documents for BCS35					
RC	TAM number	Rating	BCS	RLS	Title
U	TAM-1001-000	STD	26	09.02	<i>Listing of Technical Assistance Manuals</i>
R	TAM-1001-001	STD	26	09.01	<i>TAS Nonresident Tool Listing</i>
	TAM-1001-003	STD	24	03.01	<i>Display Call (DISPCALL) User Guide</i>
U	TAM-1001-004	STD	25	08.01	<i>PMDEBUG User Guide</i>
U	TAM-1001-005	STD	24	35	<i>BCS Maintenance Synopsis</i>
U	TAM-1001-006	STD	25	35	<i>BCS Traffic Synopsis</i>
U	TAM-1001-007	STD	22	07.01	<i>Peripheral Module Intercept System Test (PMIST) User Guide</i>
	TAM-1001-008	STD	27	02.02	<i>DEBUG User Guide</i>
U	TAM-1001-010	STD	31	35	<i>SERVORD Digest</i>
R	TAM-1001-011	STD	33	03.01	<i>Data Layout Manual</i>
	TAM-1001-012	STD	34	01.01	<i>CallTrak User Guide</i>
	TAM-1001-013	STD	34	01.01	<i>MPCDebug CC Data Analyzer User Guide</i>
P-S	TAM-1001-014	STD	34	01.02	<i>SCANLOG User Guide</i>
P-S	TAM-1001-015	STD	34	01.02	<i>C7TU User Guide</i>
N	TAM-1001-016	STD	35	01.01	<i>Super Nonresident Tool Listing</i>
N	TAM-1001-017	STD	35	01.01	<i>Automatic Message Accounting (AMA) Tools User Guide</i>

Documents for BCS36

Table 2-12 lists the TAMs available for BCS36.

Table 2-12 Documents for BCS36					
RC	TAM number	Rating	BCS	RLS	Title
R	TAM-1001-000	STD	26	10.02	<i>Listing of Technical Assistance Manuals</i>
U	TAM-1001-001	STD	26	10.02	<i>TAS Nonresident Tool Listing</i>
	TAM-1001-003	STD	24	03.01	<i>Display Call (DISPCALL) User Guide</i>
U	TAM-1001-004	PREL	25	09.01	<i>PMDEBUG User Guide</i>
U	TAM-1001-005	STD	24	36	<i>BCS Maintenance Synopsis</i>
U	TAM-1001-006	STD	25	36	<i>BCS Traffic Synopsis</i>
R	TAM-1001-007	STD	22	08.02	<i>Peripheral Module Intercept System Test (PMIST) User Guide</i>
R	TAM-1001-008	STD	27	03.02	<i>DEBUG User Guide</i>
U	TAM-1001-010	STD	31	36	<i>SERVORD Digest</i>
U	TAM-1001-011	STD	33	04.01	<i>Data Layout Manual</i>
	TAM-1001-012	STD	34	01.01	<i>CallTrak User Guide</i>
	TAM-1001-013	STD	34	01.01	<i>MPCDebug CC Data Analyzer User Guide</i>
	TAM-1001-014	STD	34	01.02	<i>SCANLOG User Guide</i>
R	TAM-1001-015	STD	34	02.02	<i>C7TU User Guide</i>
U	TAM-1001-016	STD	35	02.02	<i>Super Nonresident Tool Listing</i>
	TAM-1001-017	STD	35	01.01	<i>Automatic Message Accounting (AMA) Tools User Guide</i>
N	TAM-1001-018	STD	36	01.01	<i>DMS-100 Family Quick Reference Guide</i>
N	TAM-1001-019	STD	36	01.01	<i>DMS-100 Family Quick Reference Guide</i>

DMS-100 Family

Listing of Technical Assistance Manuals

Technical Assistance Manual

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Publication number: TAM-1001-000
Product release: BCS36 and up
Document release: Standard 10.03
Date: December 1993

Printed in the United States of America

