

# ARIS Format To Transaction Cross-Reference Guide

**BELLCORE CONFIDENTIAL — RESTRICTED ACCESS**

This document and the confidential information it contains shall be distributed, routed or made available solely to authorized persons having a need to know within Bellcore, except with written permission of Bellcore.

Prepared for Bellcore by:  
Information Management Services Division

For further information, please contact:

Peggy LaTorre  
(732) 699-5680

To obtain copies of this document, Regional Company/BCC personnel should contact their company's document coordinator; Bellcore personnel should call (732) 699-5802.

Copyright © 1984, 1998 Bellcore.  
All rights reserved.

# ARIS Format To Transaction Cross-Reference Guide

## Contents

- 1.INTRODUCTION -----1-1
- 2.TRANSACTION NAME INDEX -----2-1
  - 2.1 FORMAT INDEX -----2-11
  - 2.2 LINK TRANSACTION NAME INDEX -----2-27
- 3.DETAILED TRANSACTION NAME AND FORMAT INFORMATION -3-1
  - 3.1 Introduction-----3-1
  - 3.2 Description of Fields -----3-1
  - 3.3 ACES Subsystem Transactions -----3-3
  - 3.4 COMMON Subsystem Transactions -----3-12
  - 3.5 EXACT Subsystem Transactions -----3-16
  - 3.6 EXTUF Subsystem Transactions-----3-51
  - 3.7 CSASGOC Subsystem Transactions-----3-56
  - 3.8 PBSI Subsystem Transactions -----3-60
  - 3.9 PTE Subsystem Transactions-----3-62
  - 3.10 S1 Subsystem Transactions -----3-67
  - 3.11 TCM Subsystem Transactions -----3-69
  - 3.12 TDIF Subsystem Transactions -----3-78
  - 3.13 TQS Subsystem Transactions-----3-79
  - 3.14 TTS Subsystem Transactions-----3-120
  - 3.15 TUF Subsystem Transactions-----3-122



We at Bellcore are constantly striving to meet your need for information. Once you've had a chance to use this document that we've written for you, please let us know if it met your needs. Please complete this form and either FAX it to us at (732) 336-6274 or return it to us at the address below.

Document No. 252-551-933	Issue No. 29	Publication Date November 1998	Revision No.	Supplement No.
-----------------------------	-----------------	-----------------------------------	--------------	----------------

1. In each of the following areas, how well did this document meet your need for information?

	Missed	Nearly Met	Met	Exceeded	Not Applicable
a. Relevance of the information to your work .....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="radio"/>
b. Ease of finding the information that you need .....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="radio"/>
c. Clarity of the information.....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="radio"/>
d. Accuracy of the information .....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="radio"/>
e. Usefulness of the information .....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="radio"/>
f. Thoroughness of the information .....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="radio"/>
g. Level of detail of the information.....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="radio"/>
h. Availability of this document when you needed it .....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="radio"/>
i. Overall quality of this document .....	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="radio"/>

2. Please comment on any of the areas where this document *did not* meet or exceed your need for information.

---

---

3. Are there features of this document that you found particularly useful or informative? Please explain.

---

---

4. Are there other ways that we can improve this document? Please feel free to comment on any aspect of it.

---

---

5. For what purpose did you use this document?

- As a technical reference                       To use a system                       To learn methods/procedures  
 As an administrative reference               To install/administer a system       To be better informed  
 Other (please specify) \_\_\_\_\_

6. Please tell us something about yourself.

Your company/employer \_\_\_\_\_ Your title \_\_\_\_\_

Your job responsibilities \_\_\_\_\_

If you would like us to let you know what we're doing in response to your feedback, please write your name and address (or telephone number) below.

Name \_\_\_\_\_ Telephone Number \_\_\_\_\_

Address \_\_\_\_\_

*Thank you for your time and cooperation!*



# 1. INTRODUCTION

The "Format to Transaction Cross-Reference Guide" presents information about each transaction in the current SYSGEN. This information includes the subsystem with which the transaction is associated, PSB name, format name(s), commands, PF keys, average volume of transactions per hour, average DL/I calls per transaction, and a description of the transaction. Where applicable, Message switches and MSC links are identified. Additional information is listed in the transaction's description field.





## 2. TRANSACTION NAME INDEX

Each TRANSACTION NAME is listed in alphabetical order (One per line), indicating their current status (NCD=New, Changed, Deleted), subsystem names, the page number where they are described in SECTION 3, and an \* in the last column if there is an MSC LINK associated with the transaction.

TRANSACTION	NCD	SUBSYSTEM	PAGE	MSC LINK
VMAEAKU		ACES	3-3	
VMAEAPA		ACES	3-3	
VMAEAPI		ACES	3-3	
VMAEART		ACES	3-4	
VMAEBAJ		ACES	3-4	
VMAEBAK		ACES	3-4	
VMAEBAL		ACES	3-4	
VMAEBAM		ACES	3-5	
VMAEBAN		ACES	3-5	
VMAEBAO		ACES	3-5	
VMAEBKU		ACES	3-5	
VMAEBPA		ACES	3-6	
VMAEBPE		ACES	3-6	
VMAEBPI		ACES	3-6	
VMAEBRT		ACES	3-7	
VMAEB10		ACES	3-7	
VMAECRF		ACES	3-7	
VMAEFDP		ACES	3-8	
VMAEFMF		ACES	3-8	
VMAEFPP		ACES	3-8	
VMAEFPN		ACES	3-9	
VMAEFPU		ACES	3-9	
VMAEIBP		ACES	3-10	
VMAEPCF		ACES	3-10	
VMAESP1		ACES	3-10	
VMAESP2		ACES	3-11	
VMAESP3		ACES	3-11	

TRANSACTION	NCD	SUBSYSTEM	PAGE	MSC LINK
VMAESRF		ACES	3-11	
VMAESWT		ACES	3-11	
VMCOACBD		COMMON	3-12	
VMCOAID1		COMMON	3-12	
VMCODBAR		COMMON	3-13	
VMCOBDD		COMMON	3-13	
VMCOIDRD		COMMON	3-14	
VMCOPSBD		COMMON	3-14	
VMCOWHO		COMMON	3-14	
VMCOXVI		COMMON	3-15	
VMICBWA		EXACT	3-16	
VMICBWC		EXACT	3-16	
VMICBWR		EXACT	3-16	
VMICS01		EXACT	3-17	
VMICTAD		EXACT	3-17	
VMICTAH		EXACT	3-18	
VMICTAL		EXACT	3-18	
VMICTAS		EXACT	3-19	
VMICTCF		EXACT	3-19	
VMICTCS		EXACT	3-20	
VMICTCU		EXACT	3-20	
VMICTDB		EXACT	3-21	
VMICTDC		EXACT	3-21	
VMICTDM		EXACT	3-22	
VMICTDO		EXACT	3-22	
VMICTDS		EXACT	3-23	
VMICTDV		EXACT	3-23	
VMICTEC		EXACT	3-23	
VMICTEF		EXACT	3-24	
VMICTEP		EXACT	3-24	
VMICTES		EXACT	3-24	
VMICTEU		EXACT	3-25	
VMICTEX		EXACT	3-25	
VMICTFD		EXACT	3-25	

TRANSACTION	NCD	SUBSYSTEM	PAGE	MSC LINK
VMICTGM		EXACT	3-26	
VMICTIT		EXACT	3-26	
VMICTMD		EXACT	3-27	
VMICTMF		EXACT	3-27	
VMICTMG		EXACT	3-28	
VMICTMR		EXACT	3-28	
VMICTMS		EXACT	3-29	
VMICTNI		EXACT	3-29	
VMICTNS		EXACT	3-30	
VMICTNV		EXACT	3-30	
VMICTPR		EXACT	3-31	
VVMICTRM		EXACT	3-31	
VVMICTRM		EXACT	3-31	
VMICTRY		EXACT	3-32	
VMICTSA		EXACT	3-32	
VMICTSD		EXACT	3-33	
VMICTSO		EXACT	3-34	
VMICTTG		EXACT	3-34	
VMICTTS		EXACT	3-35	
VMICTUM		EXACT	3-35	
VMICTWA		EXACT	3-35	
VMICT01		EXACT	3-36	
VMICT02		EXACT	3-36	
VMICT03		EXACT	3-37	
VMICT04		EXACT	3-37	
VMICT05		EXACT	3-38	
VMICT06		EXACT	3-39	
VMICT07		EXACT	3-40	
VMICT08	N	EXACT	3-40	
VMICT09		EXACT	3-41	
VMICT09		EXACT	3-41	
VMICT10		EXACT	3-41	
VMICT11		EXACT	3-42	
VMICT12		EXACT	3-42	

TRANSACTION	NCD	SUBSYSTEM	PAGE	MSC LINK
VMICT13		EXACT	3-43	
VMICT14		EXACT	3-43	
VMICT17		EXACT	3-44	
VMICT18		EXACT	3-45	
VMICT19		EXACT	3-45	
VMICT20		EXACT	3-46	
VMICT21		EXACT	3-46	
VMICT22		EXACT	3-47	
VMICT23		EXACT	3-47	
VMICT24		EXACT	3-48	
VMICT25		EXACT	3-48	
VMICT26		EXACT	3-49	
VMICT32		EXACT	3-50	
VMUFBMR		PBSI	3-61	
VMUFRMH		PBSI	3-61	
VMUFSQF		TUF	3-51	
VMUFSQU		TUF	3-51	
VMUFSQU		TUF	3-51	
VMUFSVF		TUF	3-52	
VMUFSVU		TUF	3-52	
VMUFTDF		TUF	3-53	
VMUFTSF		TUF	3-53	
VMUFTSP		TUF	3-54	
VMUFT04		TUF	3-54	
VMUFT08		TUF	3-54	
VMUFUTS		TUF	3-55	
VMGCD01		CSASGOC	3-56	
VMGCD06		CSASGOC	3-56	
VMGCD10		CSASGOC	3-57	
VMGCP08		CSASGOC	3-57	
VMGCU16		CSASGOC	3-57	
VMGCU20		CSASGOC	3-58	
VMGCU21		CSASGOC	3-58	
VMGCX10		CSASGOC	3-59	

TRANSACTION	NCD	SUBSYSTEM	PAGE	MSC LINK
VMLAST		CSASGOC	3-59	
VMPBPNF		PBSI	3-60	
VMPBPNU		PBSI	3-60	
VMPBSII		PBSI	3-61	
VMPBSOR		PBSI	3-61	
VMPTECF		PTE	3-62	
VMPTECU		PTE	3-62	
VMPTEMF		PTE	3-63	
VMPTEMU		PTE	3-63	
VMPTFDF		PTE	3-64	
VMPTFDU		PTE	3-64	
VMPTSSF		PTE	3-65	
VMPTSSU		PTE	3-65	
VMPTTPF		PTE	3-66	
VMPTTPU		PTE	3-66	
VMS1ADM		S1	3-67	
VMS1AUD		S1	3-67	
VMS1PAS		S1	3-68	
VMS1PRNT		S1	3-68	
VMS1SIGN		S1	3-68	
VMMPABD		TCM	3-69	
VMMPASR		TCM	3-69	
VMMPBED		TCM	3-69	
VMMPBW		TCM	3-70	
VMMPCC		TCM	3-70	
VMMPCC1		TCM	3-70	
VMMPCC1A		TCM	3-70	
VMMPCC1B		TCM	3-71	
VMMPCC1C		TCM	3-71	
VMMPCC1D		TCM	3-71	
VMMPCC1E		TCM	3-71	
VMMPCC1F		TCM	3-72	
VMMPCC2		TCM	3-72	
VMMPCC2A		TCM	3-72	

TRANSACTION	NCD	SUBSYSTEM	PAGE	MSC LINK
VMMPPCC2B		TCM	3-72	
VMMPPCC2C		TCM	3-73	
VMMPPCC3		TCM	3-73	
VMMPPCC4A		TCM	3-73	
VMMPPCC4B		TCM	3-73	
VMMPD		TCM	3-74	
VMMPDEQ		TCM	3-74	
VMMPDLT0		TCM	3-15	
VMMPENQ		TCM	3-74	
VMMPHLD		TCM	3-75	
VMMPM		TCM	3-75	
VMMPNE		TCM	3-75	
VMMPNM		TCM	3-76	
VMMPNP		TCM	3-76	
VMMPNS		TCM	3-76	
VMMPRI		TCM	3-76	
VMMPPT		TCM	3-77	
VMMPTUR		TCM	3-77	
VMDIDMS		TDIF	3-78	
VMRIC01A		TQS	3-79	
VMRIC01A		TQS	3-79	
VMRIC01B		TQS	3-81	
VMRIC01C		TQS	3-83	
VMRMDEF2		TQS	3-84	
VMRMFDP1		TQS	3-85	
VMRMNLZ1		TQS	3-85	
VMRMNLZ2		TQS	3-86	
VMRQACL1	D	TQS	4-115	
VMRQACL2	D	TQS	4-116	
VMRQACL3	D	TQS	4-117	
VMRQARC1		TQS	3-87	
VMRQARC2		TQS	3-88	
VMRQARC3		TQS	3-88	
VMRQARV1		TQS	3-89	

TRANSACTION	NCD	SUBSYSTEM	PAGE	MSC LINK
VMRQARV2		TQS	3–90	
VMRQARV3		TQS	3–90	
VMRQASR1		TQS	3–91	
VMRQASR2		TQS	3–91	
VMRQASR3		TQS	3–91	
VMRQAS21		TQS	3–92	
VMRQAS22		TQS	3–92	
VMRQAS23		TQS	3–92	
VMRQAUD1		TQS	3–93	
VMRQAUD2		TQS	3–94	
VMRQAUD3		TQS	3–94	
VMRQBASR		TQS	3–95	
VMRQBAS2		TQS	3–95	
VMRQBMFD		TQS	3–95	
VMRQBMRD		TQS	3–95	
VMRQBMSP		TQS	3–95	
VMRQBPAD		TQS	3–96	
VMRQBSOR		TQS	3–96	
VMRQBTCL		TQS	3–96	
VMRQBTCQ		TQS	3–96	
VMRQBTCX		TQS	3–96	
VMRQBTCX		TQS	3–97	
VMRQBTSQ		TQS	3–97	
VMRQBTSQ		TQS	3–97	
VMRQBUPD		TQS	3–97	
VMRQCDI1		TQS	3–98	
VMRQCDI2		TQS	3–99	
VMRQCDI3		TQS	3–99	
VMRQCRN1		TQS	3–100	
VMRQCRN2		TQS	3–101	
VMRQCRN3		TQS	3–101	
VMRQFTM1		TQS	3–102	
VMRQFTM2		TQS	3–103	
VMRQFTM3		TQS	3–103	

TRANSACTION	NCD	SUBSYSTEM	PAGE	MSC LINK
VMRQLTN1		TQS	3-104	
VMRQLTN2		TQS	3-104	
VMRQLTN3		TQS	3-104	
VMRQMFD1		TQS	3-105	
VMRQMFD2		TQS	3-105	
VMRQMFD3		TQS	3-105	
VMRQMRD1		TQS	3-106	
VMRQMRD2		TQS	3-106	
VMRQMRD3		TQS	3-106	
VMRQMSP1		TQS	3-107	
VMRQMSP2		TQS	3-107	
VMRQMSP3		TQS	3-107	
VMRQNCI1		TQS	3-108	
VMRQNCI2		TQS	3-108	
VMRQNCI3		TQS	3-108	
VMRQPAD1		TQS	3-109	
VMRQPAD2		TQS	3-109	
VMRQPAD3		TQS	3-109	
VMRQSEQ1		TQS	3-110	
VMRQSEQ2		TQS	3-111	
VMRQSEQ3		TQS	3-111	
VMRQSOR1		TQS	3-112	
VMRQSOR2		TQS	3-112	
VMRQSOR3		TQS	3-112	
VMRQTCL1		TQS	3-113	
VMRQTCL2		TQS	3-113	
VMRQTCL3		TQS	3-113	
VMRQTCQ1		TQS	3-114	
VMRQTCQ2		TQS	3-114	
VMRQTCQ3		TQS	3-114	
VMRQTCS1		TQS	3-115	
VMRQTCS2		TQS	3-115	
VMRQTCS3		TQS	3-115	
VMRQTCX1		TQS	3-116	



TRANSACTION	NCD	SUBSYSTEM	PAGE	MSC LINK
VMRQTCX2		TQS	3-116	
VMRQTCX3		TQS	3-116	
VMRQTQS1		TQS	3-117	
VMRQTQS2		TQS	3-117	
VMRQTQS2		TQS	3-117	
VMRQTQS3		TQS	3-117	
VMRQTST1		TQS	3-117	
VMRQTST2		TQS	3-118	
VMRQTST3		TQS	3-118	
VMRQUPD1		TQS	3-118	
VMRQUPD2		TQS	3-119	
VMRQUPD3		TQS	3-119	
VMTBEXT		TTS	3-120	
VMTBLOD		TTS	3-120	
VMTTBLD		TTS	3-120	
VMTTBLS		TTS	3-121	
S1 Subsystem Transactions	N	TTS	3-67	
VMTTBNU		TTS	3-121	
VMSPB101		TUF	3-122	
VMSPB201		TUF	3-122	
VMSPB202		TUF	3-122	
VMSPRB01		TUF	3-122	
VMSPRB02		TUF	3-122	
VMSPR01		TUF	3-123	
VMSPR03		TUF	3-123	
VMSP201		TUF	3-123	
VMSP202		TUF	3-123	
VMSP203		TUF	3-123	
VMSP302		TUF	3-123	
VMSP303		TUF	3-124	
VMUFCOM		TUF	3-124	
VMUFM01		TUF	3-124	
VMUFM03		TUF	3-124	

TRANSACTION	NCD	SUBSYSTEM	PAGE	MSC LINK
VMUFSOG		TUF	3-125	
VMUFSOW		TUF	3-125	
VMUFTFA		TUF	3-125	
VMUFTFI		TUF	3-126	
VMUFTFJ		TUF	3-126	
VMUFTFK		TUF	3-126	
VMUFTFL		TUF	3-127	
VMUFTFM		TUF	3-127	
VMUFTFO		TUF	3-128	
VMUFTMF		TUF	3-128	
VMUFTMU		TUF	3-129	
VMUFT01		TUF	3-129	
VMUFT02		TUF	3-130	
VMUFT03		TUF	3-131	
VMUFT05		TUF	3-131	
VMUFT06		TUF	3-131	
VMUFT07		TUF	3-132	
VMUFT10		TUF	3-132	
VMUFT15		TUF	3-132	
VMUFT16		TUF	3-133	
VMUFT17		TUF	3-133	
VMUFT18		TUF	3-133	
VMUFT19		TUF	3-133	
VMUFT20		TUF	3-133	
VMUFT21		TUF	3-134	
VMUFT23		TUF	3-134	
VMUFT25		TUF	3-134	

## 2.1 FORMAT INDEX

Each FORMAT is listed in alphabetical order (One per line), indicating their current status (NCD=New, Changed, Deleted), subsystem names, their associated transaction and the page number where they are described in SECTION 3.

FORMAT	NCD	SUBSYSTEM	TRANSACTION	PAGE
COACBD		COMMON	VMCOACBD	3–12
CODBAR		COMMON	VMCODBAR	3–13
ICACI		EXACT	VMICT05	3–38
		EXACT	VMICT06	3–39
		EXACT	VMICT07	3–40
		EXACT	VMICT26	3–49
		CSASGOC	VMGCD06	3–56
ICADM		EXACT	VMICT05	3–38
		EXACT	VMICT06	3–39
		EXACT	VMICT07	3–40
		EXACT	VMICT09	3–41
		EXACT	VMICT26	3–49
		CSASGOC	VMGCD06	3–56
ICADR		EXACT	VMICTAS	3–19
ICARC		EXACT	VMICTAH	3–18
		CSASGOC	VMGCD06	3–56
ICARI		EXACT	VMICT05	3–38
		EXACT	VMICT06	3–39
		EXACT	VMICT07	3–40
		EXACT	VMICT26	3–49
		CSASGOC	VMGCD06	3–56
ICASR		EXACT	VMICT01	3–36
		EXACT	VMICT06	3–39
		EXACT	VMICT07	3–40
		EXACT	VMICT09	3–41
		EXACT	VMICT26	3–49
		CSASGOC	VMGCD06	3–56

FORMAT	NCD	SUBSYSTEM	TRANSACTION	PAGE
ICAUD		EXACT	VMICT02	3-36
		EXACT	VMICT07	3-40
		EXACT	VMICT26	3-49
		CSASGOC	VMGCD06	3-56
ICBIP		TUF	VMUFT08	3-54
ICBPF		ACES	VMAEFMF	3-8
ICCAB		TUF	VMUFT05	3-131
		TUF	VMUFT10	3-132
ICCAC		EXACT	VMICT02	3-36
		EXACT	VMICT07	3-40
		EXACT	VMICT09	3-41
		EXACT	VMICT18	3-45
		EXACT	VMICT26	3-49
		CSASGOC	VMGCD06	3-56
ICCA2		EXACT	VMICT02	3-36
		EXACT	VMICT18	3-45
		EXACT	VMICT07	3-40
		EXACT	VMICT26	3-49
		CSASGOC	VMGCD06	3-56
ICCKT		EXACT	VMICT02	3-36
		EXACT	VMICT07	3-40
		EXACT	VMICT16	3-44
		EXACT	VMICT26	3-49
		CSASGOC	VMGCD06	3-56
ICCMD		EXACT	VMICT07	3-40
		EXACT	VMICT09	3-41
		EXACT	VMICT19	3-45
		CSASGOC	VMGCD06	3-56
ICCNF		EXACT	VMICT07	3-40
		EXACT	VMICT24	3-48
		EXACT	VMICT26	3-49
		CSASGOC	VMGCD06	3-56
		CSASGOC	VMGCU21	3-58

FORMAT	NCD	SUBSYSTEM	TRANSACTION	PAGE
ICCN2		EXACT	VMICT07	3-40
		EXACT	VMICT24	3-48
		EXACT	VMICT26	3-49
		CSASGOC	VMGCD06	3-56
		CSASGOC	VMGCU21	3-58
ICCN3		EXACT	VMICT07	3-40
		EXACT	VMICT24	3-48
		EXACT	VMICT26	3-49
		CSASGOC	VMGCD06	3-56
		CSASGOC	VMGCU21	3-58
ICCSR		ACES	VMAEAKU	3-3
		ACES	VMAEAPI	3-3
		ACES	VMAEART	3-4
		ACES	VMAECRF	3-7
ICCSU		EXACT	VMICTCS	3-20
		EXACT	VMICT09	3-41
ICDBC		EXACT	VMICTDB	3-21
ICDBG		EXACT	VMICTDO	3-22
ICDBM		EXACT	VMICT12	3-42
ICDC1		EXACT	VMICTDC	3-21
		EXACT	VMICT07	3-40
		EXACT	VMICT09	3-41
		EXACT	VMICT24	3-48
		EXACT	VMICT26	3-49
		CSASGOC	VMGCD06	3-56
ICDC2		EXACT	VMICTDC	3-21
		EXACT	VMICT07	3-40
		EXACT	VMICT09	3-41
		EXACT	VMICT24	3-48
		EXACT	VMICT26	3-49
		CSASGOC	VMGCD06	3-56
ICDIR		EXACT	VMICTMD	3-27
		EXACT	VMICT09	3-41

FORMAT	NCD	SUBSYSTEM	TRANSACTION	PAGE
ICDMG		EXACT	VMICTDM	3-22
		EXACT	VMICT09	3-41
ICECI		EXACT	VMICTMS	3-29
		EXACT	VMICT07	3-40
		EXACT	VMICT09	3-41
		EXACT	VMICT26	3-49
ICECS		PTE	VMPTECF	3-62
		PTE	VMPTECU	3-62
ICEDT		EXACT	VMICT13	3-43
		CSASGOC	VMGCD06	3-56
ICEOD		EXACT	VMICT05	3-38
		EXACT	VMICT06	3-39
		EXACT	VMICT07	3-40
		EXACT	VMICT09	3-41
		EXACT	VMICT26	3-49
		CSASGOC	VMGCD06	3-56
ICERR		EXACT	VMICT06	3-39
		EXACT	VMICT07	3-40
		EXACT	VMICT09	3-41
		EXACT	VMICT26	3-49
		CSASGOC	VMGCD06	3-56
ICETM		PTE	VMPTEMF	3-63
		PTE	VMPTEMU	3-63
ICEUA		EXACT	VMICT05	3-38
		EXACT	VMICT06	3-39
		EXACT	VMICT07	3-40
		EXACT	VMICT09	3-41
		EXACT	VMICT26	3-49
		CSASGOC	VMGCD06	3-56

FORMAT	NCD	SUBSYSTEM	TRANSACTION	PAGE
ICEUS		EXACT	VMICT05	3-38
		EXACT	VMICT06	3-39
		EXACT	VMICT07	3-40
		EXACT	VMICT09	3-41
		CSASGOC	VMGCD06	3-56
		EXACT	VMICT26	3-49
ICEXC		EXACT	VMICTEC	3-23
		EXACT	VMICT09	3-41
ICEXP		EXACT	VMICTEP	3-24
		EXACT	VMICT09	3-41
		CSASGOC	VMGCD06	3-56
ICFB2		EXACT	VMICT05	3-38
		EXACT	VMICT06	3-39
		EXACT	VMICT07	3-40
		EXACT	VMICT09	3-41
		EXACT	VMICT26	3-49
		CSASGOC	VMGCD06	3-56
ICFDS		PTE	VMPTFDF	3-64
		PTE	VMPTFDU	3-64
ICFEM		EXACT	VMICTEF	3-24
		EXACT	VMICTEU	3-25
ICFES		EXACT	VMICTES	3-24
ICFGA		EXACT	VMICT05	3-38
		EXACT	VMICT06	3-39
		EXACT	VMICT09	3-41
		EXACT	VMICT07	3-40
		EXACT	VMICT26	3-49
		CSASGOC	VMGCD06	3-56
ICFGB		EXACT	VMICT05	3-38
		EXACT	VMICT06	3-39
		EXACT	VMICT07	3-40
		EXACT	VMICT09	3-41
		EXACT	VMICT26	3-49
		CSASGOC	VMGCD06	3-56

FORMAT	NCD	SUBSYSTEM	TRANSACTION	PAGE
ICFLD		EXACT	VMICTFD	3-25
		EXACT	VMICTMF	3-27
		EXACT	VMICT09	3-41
ICGOC		EXACT	VMICT17	3-44
		EXACT	VMICT26	3-49
ICICB		ACES	VMAEAPI	3-3
		ACES	VMAECRF	3-7
ICITD		EXACT	VMICTIT	3-26
		EXACT	VMICT02	3-36
		EXACT	VMICT07	3-40
		EXACT	VMICT09	3-41
		EXACT	VMICT26	3-49
		CSASGOC	VMGCD06	3-56
ICLOC		EXACT	VMICT25	3-48
ICLSO		EXACT	VMICT22	3-47
ICMEC		EXACT	VMICT05	3-38
		EXACT	VMICT06	3-39
		EXACT	VMICT07	3-40
		EXACT	VMICT09	3-41
		EXACT	VMICT26	3-49
		CSASGOC	VMGCD06	3-56
ICMSG		EXACT	VMICTMG	3-28
		EXACT	VMICT09	3-41
ICMSL		EXACT	VMICT05	3-38
		EXACT	VMICT06	3-39
		EXACT	VMICT07	3-40
		EXACT	VMICT26	3-49
		CSASGOC	VMGCD06	3-56
ICNAF		EXACT	VMICT02	3-36
		EXACT	VMICT07	3-40
		EXACT	VMICT21	3-46
		EXACT	VMICT26	3-49
		CSASGOC	VMGCD06	3-56



FORMAT	NCD	SUBSYSTEM	TRANSACTION	PAGE
ICNAI	N	EXACT	VMICT05	3-38
	N	EXACT	VMICT06	3-39
	N	EXACT	VMICT07	3-40
	N	EXACT	VMICT26	3-49
	N	CSASGOC	VMGCD06	3-56
	N	CSASGOC	VMGCU21	3-58
ICNAW		EXACT	VMICT02	3-36
		EXACT	VMICT07	3-40
		EXACT	VMICT21	3-46
		EXACT	VMICT26	3-49
		CSASGOC	VMGCD06	3-56
ICNCI		EXACT	VMICTNI	3-29
		EXACT	VMICT09	3-41
		CSASGOC	VMGCD06	3-56
ICNCS		EXACT	VMICTNS	3-30
		EXACT	VMICT09	3-41
		CSASGOC	VMGCD06	3-56
ICNCV		EXACT	VMICTNV	3-30
		EXACT	VMICT09	3-41
		CSASGOC	VMGCD06	3-56
ICNTS		EXACT	VMICT02	3-36
		EXACT	VMICT03	3-37
		EXACT	VMICT07	3-40
		EXACT	VMICT26	3-49
		CSASGOC	VMGCD06	3-56
ICOBL		EXACT	VMICT07	3-40
		EXACT	VMICT24	3-48
		EXACT	VMICT26	3-49
		CSASGOC	VMGCD06	3-56
ICON		EXACT	VMICS01	3-17

FORMAT	NCD	SUBSYSTEM	TRANSACTION	PAGE
ICORD		EXACT	VMICT02	3-36
		EXACT	VMICT04	3-37
		EXACT	VMICT07	3-40
		EXACT	VMICT09	3-41
		EXACT	VMICT26	3-49
		CSASGOC	VMGCD06	3-56
ICPAC		ACES	VMAEBPE	3-6
		ACES	VMAEPCF	3-10
ICPND		PBSI	VMPBPNF	3-60
		PBSI	VMPBPNU	3-60
ICPOP		ACES	VMAEFDPA	3-8
		ACES	VMAEFPF	3-8
		ACES	VMAEFPN	3-9
		ACES	VMAEFPU	3-9
		ACES	VMAEIBP	3-10
ICPRU		EXACT	VMICTPR	3-31
		EXACT	VMICT09	3-41
ICREC		EXACT	VMICTMR	3-28
		EXACT	VMICT09	3-41
ICRMA		EXACT	VVMICTRM	3-31
		EXACT	VVMICTRM	3-31
ICRNG		EXACT	VMICT05	3-38
		EXACT	VMICT06	3-39
		EXACT	VMICT07	3-40
		EXACT	VMICT09	3-41
		EXACT	VMICT26	3-49
		CSASGOC	VMGCD06	3-56
ICSCN		EXACT	VMICTSC	3-33
		EXACT	VMICT09	3-41
		CSASGOC	VMGCD06	3-56
ICSEC		EXACT	VMICT09	3-41
		EXACT	VMICT23	3-47
ICSEQ		TUF	VMUFSQF	3-51
		TUF	VMUFSQU	3-51

FORMAT	NCD	SUBSYSTEM	TRANSACTION	PAGE
ICSER		EXACT	VMICT20	3-46
		CSASGOC	VMGCD06	3-56
ICSOV		EXACT	VMICTSO	3-34
		EXACT	VMICT09	3-41
		EXACT	VMICT26	3-49
		CSASGOC	VMGCD06	3-56
ICSPA		EXACT	VMICTSA	3-32
		EXACT	VMICT09	3-41
ICSP2		EXACT	VMICT05	3-38
		EXACT	VMICT06	3-39
		EXACT	VMICT07	3-40
		EXACT	VMICT09	3-41
		EXACT	VMICT26	3-49
		CSASGOC	VMGCD06	3-56
ICSPE		EXACT	VMICT05	3-38
		EXACT	VMICT06	3-39
		EXACT	VMICT07	3-40
		EXACT	VMICT09	3-41
		EXACT	VMICT26	3-49
		CSASGOC	VMGCD06	3-56
ICSRI		ACES	VMAEBKU	3-5
		ACES	VMAEBPI	3-6
		ACES	VMAEBRT	3-7
		ACES	VMAESRF	3-11
		TUF	VMUFT21	3-134
ICSTD		EXACT	VMICT09	3-41
		EXACT	VMICTSD	3-33
		CSASGOC	VMGCD06	3-56
ICSTM		EXACT	VMICTDS	3-23
		EXACT	VMICT09	3-41

FORMAT	NCD	SUBSYSTEM	TRANSACTION	PAGE
ICSUP		EXACT	VMICT09	3-41
		EXACT	VMICT07	3-40
		EXACT	VMICT10	3-41
		EXACT	VMICT26	3-49
		CSASGOC	VMGCD06	3-56
ICSVC		TUF	VMUFSVF	3-52
		TUF	VMUFSVU	3-52
ICTAD		TUF	VMUFTDF	3-53
ICTAS		TUF	VMUFTSP	3-54
		TUF	VMUFTSF	3-53
ICTCP		TUF	VMUFT07	3-132
ICTDS		PTE	VMPTTPF	3-66
		PTE	VMPTTPU	3-66
ICTEM		EXACT	VMICTTG	3-34
		EXACT	VMICTTS	3-35
ICTQ1		EXACT	VMICT05	3-38
		EXACT	VMICT06	3-39
		EXACT	VMICT07	3-40
		EXACT	VMICT09	3-41
		EXACT	VMICT26	3-49
		CSASGOC	VMGCD06	3-56
ICTQ2		EXACT	VMICT05	3-38
		EXACT	VMICT06	3-39
		EXACT	VMICT07	3-40
		EXACT	VMICT09	3-41
		EXACT	VMICT26	3-49
		CSASGOC	VMGCD06	3-56
ICTQ3		EXACT	VMICT05	3-38
		EXACT	VMICT06	3-39
		EXACT	VMICT07	3-40
		EXACT	VMICT09	3-41
		EXACT	VMICT26	3-49
		CSASGOC	VMGCD06	3-56

FORMAT	NCD	SUBSYSTEM	TRANSACTION	PAGE
ICTQ4		EXACT	VMICT05	3-38
		EXACT	VMICT06	3-39
		EXACT	VMICT07	3-40
		EXACT	VMICT09	3-41
		CSASGOC	VMGCD06	3-56
		EXACT	VMICT26	3-49
ICTQ5		EXACT	VMICT05	3-38
		EXACT	VMICT06	3-39
		EXACT	VMICT07	3-40
		EXACT	VMICT09	3-41
		EXACT	VMICT26	3-49
		CSASGOC	VMGCD06	3-56
ICTQA		EXACT	VMICT05	3-38
		EXACT	VMICT06	3-39
		EXACT	VMICT07	3-40
		EXACT	VMICT09	3-41
		EXACT	VMICT26	3-49
		CSASGOC	VMGCD06	3-56
ICTRK		EXACT	VMICT02	3-36
		EXACT	VMICT07	3-40
		EXACT	VMICT09	3-41
		EXACT	VMICT11	3-42
		EXACT	VMICT26	3-49
		CSASGOC	VMGCD06	3-56
ICTSR		EXACT	VMICT05	3-38
		EXACT	VMICT06	3-39
		EXACT	VMICT07	3-40
		EXACT	VMICT09	3-41
		EXACT	VMICT26	3-49
		CSASGOC	VMGCD06	3-56
ICTSS		PTE	VMPTSSF	3-65
		PTE	VMPTSSU	3-65
ICTUF		TUF	VMUFT01	3-129
		TUF	VMUFT02	3-130

FORMAT	NCD	SUBSYSTEM	TRANSACTION	PAGE
ICUID		EXACT	VMICT23	3-47
ICUTM		TUF	VMUFTMF	3-128
		TUF	VMUFTMU	3-129
ICUTS		TUF	VMUFUTS	3-55
ICVCF		EXACT	VMICT05	3-38
		EXACT	VMICT06	3-39
		EXACT	VMICT07	3-40
		EXACT	VMICT26	3-49
		CSASGOC	VMGCD06	3-56
ICWAT		EXACT	VMICT05	3-38
		EXACT	VMICT06	3-39
		EXACT	VMICT07	3-40
		EXACT	VMICT09	3-41
		EXACT	VMICT26	3-49
		CSASGOC	VMGCD06	3-56
ICWKC		EXACT	VMICT09	3-41
		EXACT	VMICTCF	3-19
		EXACT	VMICTCU	3-20
ICWKD		EXACT	VMICT09	3-41
		EXACT	VMICTAD	3-17
ICWKE		EXACT	VMICT09	3-41
ICWKL		EXACT	VMICT09	3-41
		EXACT	VMICTAL	3-18
ICWKS		EXACT	VMICT09	3-41
ICWRN		EXACT	VMICT08	3-40
MARCQ		TQS	VMRQARC1	3-87
		TQS	VMRQARC2	3-88
		TQS	VMRQARC3	3-88
MASRQ		TQS	VMRQASR1	3-91
		TQS	VMRQASR2	3-91
		TQS	VMRQASR3	3-91
MAS2Q		TQS	VMRQAS21	3-92
		TQS	VMRQAS22	3-92
		TQS	VMRQAS23	3-92

FORMAT	NCD	SUBSYSTEM	TRANSACTION	PAGE
MCRNQ		TQS	VMRQCRN1	3–100
		TQS	VMRQCRN2	3–101
		TQS	VMRQCRN3	3–101
MFTMQ		TQS	VMRQFTM1	3–102
		TQS	VMRQFTM2	3–103
		TQS	VMRQFTM3	3–103
MLTNQ		TQS	VMRQLTN1	3–104
		TQS	VMRQLTN2	3–104
		TQS	VMRQLTN3	3–104
MMPCRN		TCM	VMMPAD	3–69
MMPERR		TCM	VMMPE	3–75
MMPH		TCM	VMMPR1	3–76
MMPME		TCM	VMMPM	3–75
MMPMF		TCM	VMMPM	3–75
MMPML		TCM	VMMPM	3–75
MMPMM		TCM	VMMPM	3–75
MMPMS		TCM	VMMPM	3–75
MMPMSG		TCM	VMMPM	3–75
MMPNET		TCM	VMMPS	3–76
MMPSTS		TCM	VMMPS	3–76
MMPSPDE		TQS	VMRMDEF1	3–84
		TQS	VMRMDEF2	3–84
MMSPFDP		TQS	VMRMFD1	3–85
MMSPPQ		TQS	VMRQMSP1	3–107
		TQS	VMRQMSP2	3–107
		TQS	VMRQMSP3	3–107
MMSPPSF		TQS	VMRMNLZ1	3–85
MNCIQ		TQS	VMRQNCI1	3–108
		TQS	VMRQNCI2	3–108
		TQS	VMRQNCI3	3–108
MPADQ		TQS	VMRQPAD1	3–109
		TQS	VMRQPAD2	3–109
		TQS	VMRQPAD3	3–109
MPRFAID		COMMON	VMCOAID1	3–12

FORMAT	NCD	SUBSYSTEM	TRANSACTION	PAGE
MSORQ		TQS	VMRQSOR1	3-112
		TQS	VMRQSOR2	3-112
		TQS	VMRQSOR3	3-112
MTCLQ		TQS	VMRQTCL1	3-113
		TQS	VMRQTCL2	3-113
		TQS	VMRQTCL3	3-113
MTCQQ		TQS	VMRQTCQ1	3-114
MTCSQ		TQS	VMRQTCS1	3-115
		TQS	VMRQTCS2	3-115
		TQS	VMRQTCS3	3-115
MTCXQ		TQS	VMRQTCX1	3-116
		TQS	VMRQTCX2	3-116
		TQS	VMRQTCX3	3-116
MTQSDF		TQS	VMRIC01A	3-79
MTQSFD		TQS	VMRMFDP1	3-85
MTQSGO		TQS	VMRIC01A	3-79
MTQSLM		TQS	VMRIC01B	3-81
MTQSPR		TQS	VMRIC01A	3-79
MTQSQ		TQS	VMRQTQS1	3-117
		TQS	VMRQTQS2	3-117
		TQS	VMRQTQS3	3-117
MTQSQL		TQS	VMRIC01B	3-81
MTQSRE		TQS	VMRIC01A	3-79
MTSTQ		TQS	VMRQTST1	3-117
		TQS	VMRQTST2	3-118
		TQS	VMRQTST3	3-118
MUPDQ		TQS	VMRQUPD1	3-118
		TQS	VMRQUPD2	3-119
		TQS	VMRQUPD3	3-119
UFDBM		TUF	VMUFT03	3-131
VMARVQ		TQS	VMRQARV1	3-89
		TQS	VMRQARV2	3-90
		TQS	VMRQARV3	3-90



FORMAT	NCD	SUBSYSTEM	TRANSACTION	PAGE
VMAUDQ		TQS	VMRQAUD1	3–93
		TQS	VMRQAUD2	3–94
		TQS	VMRQAUD3	3–94
VMCDIQ		TQS	VMRQCDI1	3–98
		TQS	VMRQCDI2	3–99
		TQS	VMRQCDI3	3–99
VMCNTL		CSASGOC	VMGCD06	3–56
		CSASGOC	VMGCU16	3–57
		CSASGOC	VMGCU20	3–58
		CSASGOC	VMGCU21	3–58
VMCOBDD		COMMON	VMCOBDD	3–13
VMCOIDRD		COMMON	VMCOIDRD	3–14
VMCOPSBD		COMMON	VMCOPSBD	3–14
VMDBUG		CSASGOC	VMGCD06	3–56
		CSASGOC	VMGCP08	3–57
		CSASGOC	VMGCU16	3–57
		CSASGOC	VMGCU21	3–58
VMDIR		CSASGOC	VMGCD01	3–56
VMDLT0		COMMON	VMMPDLT0	3–15
VMERR		CSASGOC	VMGCD06	3–56
		CSASGOC	VMGCD10	3–57
VMLAST		CSASGOC	VMLAST	3–59
VMLYT		EXACT	VMICT32	3–50
VMMAIL		CSASGOC	VMGCX10	3–59
VMMFDQ		TQS	VMRQMFD1	3–105
		TQS	VMRQMFD2	3–105
		TQS	VMRQMFD3	3–105
VMMRDQ		TQS	VMRQMRD1	3–106
		TQS	VMRQMRD2	3–106
		TQS	VMRQMRD3	3–106
VMMPTST		TCM	VMMPT	3–77
VMRRO		CSASGOC	VMGCU16	3–57
		CSASGOC	VMGCU21	3–58

FORMAT	NCD	SUBSYSTEM	TRANSACTION	PAGE
VMRR01		CSASGOC	VMGCU16	3-57
		CSASGOC	VMGCU21	3-58
VMRR02		CSASGOC	VMGCU16	3-57
		CSASGOC	VMGCU21	3-58
VMRR03		CSASGOC	VMGCU16	3-57
		CSASGOC	VMGCU21	3-58
VMS1ADM		S1	VMS1ADM	3-67
VMS1AUD		S1	VMS1AUD	3-67
VMS1PRINT		S1	VMS1PRNT	3-68
VMS1SIGN		S1	VMS1PAS	3-68
		S1	VMS1SIGN	3-68
VMSEQQ		TQS	VMRQSEQ1	3-110
		TQS	VMRQSEQ2	3-111
		TQS	VMRQSEQ3	3-111
VMTBDO		TTS	VMTTBLD	3-120
VMTCDO		TTS	VMTTBNU	3-121
VMTDSO		TTS	VMTTBLS	3-121
VMXVI		COMMON	VMCOXVI	3-15

## 2.2 LINK TRANSACTION NAME INDEX

Each MSC Link Transaction Name is listed in alphabetical order (one per line) by associated format/transaction, indicating their current status (NCD=New, Changed, Deleted), subsystem names, and the page number where they are described in SECTION 3.



## 3. DETAILED TRANSACTION NAME AND FORMAT INFORMATION

### 3.1 Introduction

This section contains the detailed information on the transaction names and formats that are indexed in section 2. The data in this section is organized in alphabetical order by Subsystem, and by transaction name within each subsystem. Transactions that are new, changed, or deleted in the current release are marked as such along with the transactions(s) they replace, if applicable.

### 3.2 Description of Fields

The fields in this detailed section are defined as follows:

- *Transaction:*

The name of the transaction. The transaction names are organized in alphabetical order within each subsystem.

- *Subsystem:*

The subsystem with which the transaction name is associated. Subsystems are organized in alphabetical order.

- *PSB:*

The name of the Program Specification Block for the transaction. NEW, CHANGED, or DELETED. An indication as to whether the transaction is new, changed or deleted in this release. This field will only be included if applicable.

- *Format(s):*

The format(s) associated with this transaction.

- *Command(s):*

The commands that are valid for this transaction. This field is omitted if there are no valid commands for this transaction.

- *PF Keys:*

The Program Function (PF) keys that are valid for this transaction. This field is omitted if there are no valid PF keys for this transaction.

- *Average Volume Per Hour:*

The average volume per hour for this transaction. This field will only be included if populated.

- *Average DLI Calls Per Transaction:*

The average number of DL/I calls for the transaction. This field will only be included if populated.

- *Message Switch To/From:*

If the transaction being described is MESSAGE SWITCHED TO or FROM another transaction or format, that information will be listed under the appropriate heading. Detailed information may appear in the DESCRIPTION FIELD, or in SECTION 4 of this document.

- *Trans. Replaced:*

For a transaction that is new for this release, this field will specify the transaction that is replaced, if applicable.

- *Description:*

A description of the function performed by the transaction. If the description is more than three lines (the maximum space for this entry), the description contains a 'pointer' to Section 4 (EXTENDED DESCRIPTION) where the description is presented in full.

### 3.3 ACES Subsystem Transactions

#### VMAEAKU

*Subsystem:* ACES  
*PSB:* VMAEAKU  
*Format(s):* ICCSR  
*Command(s):* None  
*PFKeys:*

PFK01/13	NA	PFK05/17	UPDATE	PFK09/21	NA
PFK02/14	NA	PFK06/18	NA	PFK10/22	NA
PFK03/15	NA	PFK07/19	NA	PFK11/23	NA
PFK04/16	ADD	PFK08/20	NA	PFK12/24	NA

*Average DL/I Calls Per Transaction:* 10

*Description:* Update ACES keys.

---

#### VMAEAPA

*Subsystem:* ACES  
*PSB:* VMAEAPA  
*Average DL/I Calls Per Transaction:* 20  
*Description:* Module that TUF messages switches to in order to call ACES for Ameritech, GTE and SNET.

---

#### VMAEAPI

*Subsystem:* ACES  
*PSB:* VMAEAPI  
*Format(s):* ICCSR ICICB  
*Command(s):* None  
*PFKeys:*

PFK01/13	NA	PFK05/17	NA	PFK09/21	PROCESS CSR
PFK02/14	NA	PFK06/18	NA	PFK10/22	NA
PFK03/15	NA	PFK07/19	NA	PFK11/23	NA
PFK04/16	NA	PFK08/20	NA	PFK12/24	NA

*Average DL/I Calls Per Transaction:* 10

*Description:* Process CSR for GTE, SNET and Ameritech.

---

**VMAEART***Subsystem:* ACES*PSB:* VMAEART*Format(s):* ICCSR*Command(s):* None*PF Keys:*

PFK01/13	NA	PFK05/17	NA	PFK09/21	NA
PFK02/14	NA	PFK06/18	NA	PFK10/22	NA
PFK03/15	RETURN	PFK07/19	NA	PFK11/23	NA
PFK04/16	NA	PFK08/20	NA	PFK12/24	NA

*Average DL/I Calls Per Transaction:* 10*Description:* Return from ICCSR screen to ICPAE screen.**VMAEBAJ***Subsystem:* ACES*PSB:* VMAEBAC*Average DL/I Calls Per Transaction:* 3*Description:* PGM that receives messages from BellSouth CABS and puts messages into SP 06 segment; also message switches to VMAEBPA.**VMAEBAK***Subsystem:* ACES*PSB:* VMAEBAC*Average DL/I Calls Per Transaction:* 3*Description:* PGM that receives messages from BellSouth CABS and puts messages into SP 06 segment; also message switches to VMAEBPA.**VMAEBAL***Subsystem:* ACES*PSB:* VMAEBAC*Average DL/I Calls Per Transaction:* 3*Description:* PGM that receives messages from BellSouth CABS and puts messages into SP 06 segment; also message switches to VMAEBPA.



**VMAEBAM**

*Subsystem:* ACES  
*PSB:* VMAEBAC  
*Average DL/I Calls Per Transaction:* 3  
*Description:* PGM that receives messages from BellSouth CABS and puts messages into SP 06 segment also message switches to VMAEBPA.

**VMAEBAN**

*Subsystem:* ACES  
*PSB:* VMAEBAC  
*Average DL/I Calls Per Transaction:* 3  
*Description:* PGM that receives messages from BellSouth CABS and puts messages into SP 06 segment; also message switches to VMAEBPA.

**VMAEBAO**

*Subsystem:* ACES  
*PSB:* VMAEBAC  
*Average DL/I Calls Per Transaction:* 3  
*Description:* PGM that receives messages from BellSouth CABS and puts messages into SP 06 segment; also message switches to VMAEBPA

**VMAEBKU**

*Subsystem:* ACES  
*PSB:* VMAEBKU  
*Format(s):* ICSRI  
*Command(s):* None  
*PF Keys:*

PFK01/13 NA	PFK05/17 UPDATE	PFK09/21 NA
PFK02/14 NA	PFK06/18 NA	PFK10/22 NA
PFK03/15 NA	PFK07/19 NA	PFK11/23 NA
PFK04/16 NA	PFK08/20 NA	PFK12/24 NA

*Average DL/I Calls Per Transaction:* 3  
*Description:* Update ACES keys.

**VMAEBPA**

*Subsystem:* ACES  
*PSB:* VMAEBPA  
*Average DL/I Calls Per Transaction:* 5  
*Description:* Process CSR in multi circuit mode.

**VMAEBPE**

*Subsystem:* ACES  
*PSB:* VMAEBPE  
*Format(s):* ICPAC  
*Command(s):* None  
*Average DL/I Calls Per Transaction:* 3  
*Description:* Process CSR from ICPAC screen.

**VMAEBPI**

*Subsystem:* ACES  
*PSB:* VMAEBPI  
*Format(s):* ICSRI  
*Command(s):* None  
*PF Keys:*

PFK01/13	NA	PFK05/17	NA	PFK09/21	PROCESS CSR
PFK02/14	NA	PFK06/18	NA	PFK10/22	NA
PFK03/15	NA	PFK07/19	NA	PFK11/23	NA
PFK04/16	NA	PFK08/20	NA	PFK12/24	NA

*Average DL/I Calls Per Transaction:* 3  
*Description:* Process CSR for process all circuits.

**VMAEBRT**

*Subsystem:* ACES

*PSB:* VMAEBRT

*Format(s):* ICSRI

*Command(s):* None

*PF Keys:*

PFK01/13	NA	PFK05/17	NA	PFK09/21	NA
PFK02/14	NA	PFK06/18	NA	PFK10/22	NA
PFK03/15	RETURN	PFK07/19	NA	PFK11/23	NA
PFK04/16	NA	PFK08/20	NA	PFK12/24	NA

*Average DLI Calls Per Transaction:* 3

*Description:* Return from ICSRI screen to ICPAC screen.

---

**VMAEB10**

*Subsystem:* ACES

*PSB:* VMAEB10

*Description:* BMP/DLI job for batch run.

---

**VMAECRF**

*Subsystem:* ACES

*PSB:* VMAECRF

*Format(s):* ICCSR ICICB

*Command(s):* None

*PF Keys:*

PFK01/13	FIND	PFK05/17	NA	PFK09/21	NA
PFK02/14	NEXT	PFK06/18	NEXT	PFK10/22	NA
	REFNUM				
PFK03/15	NA	PFK07/19	NA	PFK11/23	NA
PFK04/16	NA	PFK08/20	NA	PFK12/24	NA

*Average DLI Calls Per Transaction:* 10

*Description:* Find ACES keys.

---

**VMAEFDP**

*Subsystem:* ACES  
*PSB:* VMAEFDP  
*Format(s):* ICPOP  
*Command(s):* None  
*Average DL/I Calls Per Transaction:* 3  
*Description:* Perform FORWARD POP and display ICPOP screen.

**VMAEFMF**

*Subsystem:* ACES  
*PSB:* VMAEFMF  
*Format(s):* ICBPF  
*Command(s):* None  
*PF Keys:*

PFK01/13	FIND	PFK05/17	NA	PFK09/21	NA
PFK02/14	NA	PFK06/18	NA	PFK10/22	NA
PFK03/15	NA	PFK07/19	NA	PFK11/23	NA
PFK04/16	NA	PFK08/20	NA	PFK12/24	NA

*Average DL/I Calls Per Transaction:* 3  
*Description:* Find a field in the BACKPOP FIELD MAP Database.

**VMAEFPF**

*Subsystem:* ACES  
*PSB:* VMAEFPF  
*Format(s):* ICPOP  
*Command(s):* None  
*PF Keys:*

PFK01/13	NA	PFK05/17	NA	PFK09/21	NA
PFK02/14	FORWARD	PFK06/18	NA	PFK10/22	NA
PFK03/15	BACKWARD	PFK07/19	NA	PFK11/23	NA
PFK04/16	NA	PFK08/20	NA	PFK12/24	NA

*Average DL/I Calls Per Transaction:* 3  
*Description:* Forward and backward functions on ICPOP screen.

**VMAEFPN**

*Subsystem:* ACES

*PSB:* VMAEFPN

*Format(s):* ICPOP

*Command(s):* None

*PF Keys:*

PFK01/13	NA	PFK05/17	NA	PFK09/21	NA
PFK02/14	NA	PFK06/18	NEXT	PFK10/22	NA
PFK03/15	NA	PFK07/19	NA	PFK11/23	NA
PFK04/16	NA	PFK08/20	NA	PFK12/24	NA

*Average DL/I Calls Per Transaction:* 3

*Description:* Next order.

**VMAEFPU**

*Subsystem:* ACES

*PSB:* VMAEFPU

*Format(s):* ICPOP

*Command(s):* None

*PF Keys:*

PFK01/13	NA	PFK05/17	UPDATE	PFK09/21	NA
PFK02/14	NA	PFK06/18	NA	PFK10/22	NA
PFK03/15	NA	PFK07/19	NA	PFK11/23	NA
PFK04/16	NA	PFK08/20	NA	PFK12/24	NA

*Average DL/I Calls Per Transaction:* 3

*Description:* Override the FORWARD POP status so that CKT can be forward popped again.

**VMAEIBP***Subsystem:* ACES*PSB:* VMAEIBP*Format(s):* ICPOP*Command(s):* None*PF Keys:*

PFK01/13	NA	PFK05/17	NA	PFK09/21	BACKPOP/SELECT
PFK02/14	NA	PFK06/18	NA	PFK10/22	NA
PFK03/15	NA	PFK07/19	NA	PFK11/23	NA
PFK04/16	NA	PFK08/20	NA	PFK12/24	NA

*Average DL/I Calls Per Transaction:* 3*Description:* Perform BACKPOP or select ICSRI screen for selected circuits.**VMAEPCF***Subsystem:* ACES*PSB:* VMAEPCF*Format(s):* ICPAC*Command(s):* None*PF Keys:*

PFK01/13	FIND	PFK05/17	NA	PFK09/21	NA
PFK02/14	FORWARD	PFK06/18	NA	PFK10/22	NA
PFK03/15	BACK	PFK07/19	NA	PFK11/23	NA
PFK04/16	NA	PFK08/20	NA	PFK12/24	NA

*Average DL/I Calls Per Transaction:* 3*Description:* FIND, FORWARD and BACK on the ICPAC screen.**VMAESP1***Subsystem:* ACES*PSB:* VMAESP1*Description:* BellSouth ACES/CABS test program.

**VMAESP2**

*Subsystem:* ACES  
*PSB:* VMAESP2  
*Description:* Spare transaction.

---

**VMAESP3**

*Subsystem:* ACES  
*PSB:* VMAESP3  
*Description:* BellSouth ACES/CABS test program.

---

**VMAESRF**

*Subsystem:* ACES  
*PSB:* VMAESRF  
*Format(s):* ICSRI  
*Command(s):* None  
*PF Keys:*

PFK01/13	FIND	PFK05/17	NA	PFK09/21	NA
PFK02/14	NA	PFK06/18	NEXT	PFK10/22	NA
PFK03/15	NA	PFK07/19	NA	PFK11/23	NA
PFK04/16	NA	PFK08/20	NA	PFK12/24	NA

*Average DL/I Calls Per Transaction:* 3  
*Description:* Find ACES keys.

---

**VMAESWT**

*Subsystem:* ACES  
*PSB:* VMAESWT  
*Average DL/I Calls Per Transaction:* 3  
*Description:* PGM that determines if PAC is on or off and message switches to correct program.

---

### 3.4 COMMON Subsystem Transactions

#### VMCOACBD

*Subsystem:* COMMON

*PSB:* VMCOACBD

*Format(s):* COACBD

*Command(s):* None

*PF Keys:*

PFK01/13	FIND	PFK05/17	NA	PFK09/21	NA
PFK02/14	NA	PFK06/18	NA	PFK10/22	NA
PFK03/15	NA	PFK07/19	NA	PFK11/23	NA
PFK04/16	NA	PFK08/20	NA	PFK12/24	NA

*Average DL/I Calls Per Transaction:* 2

*Description:* ACB display.

---

#### VMCOAID1

*Subsystem:* COMMON

*PSB:* VMCOAID1

*Format(s):* MPRFAID

*Command(s):* None

*PF Keys:*

PFK01/13	FIND	PFK05/17	NA	PFK09/21	NA
PFK02/14	SAVE	PFK06/18	NA	PFK10/22	NA
PFK03/15	NA	PFK07/19	NA	PFK11/23	NA
PFK04/16	NA	PFK08/20	NA	PFK12/24	NA

*Average DL/I Calls Per Transaction:* 4

*Description:* PRF DEBUGGER format.

---



**VMCODBAR**

*Subsystem:* COMMON

*PSB:* VMCODBAR

*Format(s):* CODBAR

*Command(s):* None

*PF Keys:*

PFK01/13	FIND	PFK05/17	NA	PFK09/21	NA
PFK02/14	NA	PFK06/18	NA	PFK10/22	NA
PFK03/15	NA	PFK07/19	NA	PFK11/23	NA
PFK04/16	NA	PFK08/20	NA	PFK12/24	NA

*Average DL/I Calls Per Transaction:* 2

*Description:* Randomizing routine driver.

---

**VMCOBDD**

*Subsystem:* COMMON

*PSB:* VMCOBDD

*Format(s):* VMCOBDD

*Command(s):* None

*PF Keys:*

PFK01/13	FIND	PFK05/17	NA	PFK09/21	NA
PFK02/14	NA	PFK06/18	NA	PFK10/22	NA
PFK03/15	NA	PFK07/19	NA	PFK11/23	NA
PFK04/16	NA	PFK08/20	NA	PFK12/24	NA

*Average DL/I Calls Per Transaction:* 2

*Description:* Data base description display.

---

**VMCOIDRD**

*Subsystem:* COMMON  
*PSB:* VMCOIDRD  
*Format(s):* VMCOIDRD  
*Command(s):* None  
*PFKeys:*

PFK01/13	FIND	PFK05/17	NA	PFK09/21	NA
PFK02/14	NA	PFK06/18	NA	PFK10/22	NA
PFK03/15	NA	PFK07/19	NA	PFK11/23	NA
PFK04/16	NA	PFK08/20	NA	PFK12/24	NA

*Average DL/I Calls Per Transaction:* 2  
*Description:* Module IDR display.

---

**VMCOPSBD**

*Subsystem:* COMMON  
*PSB:* VMCOPSBD  
*Format(s):* VMCOPSBD  
*Command(s):* None  
*PF Keys:*

PFK01/13	FIND	PFK05/17	NA	PFK09/21	NA
PFK02/14	NA	PFK06/18	NA	PFK10/22	NA
PFK03/15	NA	PFK07/19	NA	PFK11/23	NA
PFK04/16	NA	PFK08/20	NA	PFK12/24	NA

*Average DL/I Calls Per Transaction:* 2  
*Description:* PSB DISPLAY

---

**VMCOWHO**

*Subsystem:* COMMON  
*PSB:* VMCOWHO  
*Average DL/I Calls Per Transaction:* 2  
*Description:* System identification display.

---

**VMCOXVI**

*Subsystem:* COMMON

*PSB:* VMCOXVI

*Format(s):* VMXVI

*Command(s):* None

*Average DL/I Calls Per Transaction:* 2

*Description:* Interface to a system which will allow XAID to operate on message switched transactions.

---

**VMMPDLT0**

*Subsystem:* COMMON

*PSB:* VMMPDLT0

*Format(s):* VMDLT0

*Average DL/I Calls Per Transaction:* Dependent on DLT0 Parameters Specified.

*Description:* DLT0 for viewing TCM databases: VMMPCRDD, VMMPTLDD, VMMPTLP1, VMMPTLP2, VMMPSQDP, VMMPSQP1, VMMPCDD, and VMMPCP1.

---

## 3.5 EXACT Subsystem Transactions

### VMICBWA

*Subsystem:* EXACT  
*PSB:* VMICBWA  
*Average DL/I Calls Per Transaction:* 2.5 times the number of ASRs in the batch load.  
*Description:* This program will take as input ASRS and pertinent information, match that info against assignment criteria and assign ASRS to particular users.

---

### VMICBWC

*Subsystem:* EXACT  
*PSB:* VMICBWC  
*Average DL/I Calls Per Transaction:* As many as there are ASRS in the VMICWLDP.  
*Description:* This run will cleanup the MWA WORKLIST DB by purging ASRS whose purge date is reached, identify ASRS for FOLLOW-UP status and reinitialize ASR counts.

---

### VMICBWR

*Subsystem:* EXACT  
*PSB:* VMICBWR  
*Average DL/I Calls Per Transaction:* When wishing to turn off MWA option  
*Description:* This run turns off the MWA option in TTS TABLE 'IC MWA OPTIONS' and purges the ASRs from the WORKLIST DB for a specific company.

---

**VMICS01***Subsystem:* EXACT*PSB:* VMICS01*Format(s):* ICON*Command(s):* None*PF Keys:*

PFK01/13	FIND	PFK05/17	NA	PFK09/21	NA
PFK02/14	NA	PFK06/18	NA	PFK10/22	LOGOFF (DELETE)
PFK03/15	NA	PFK07/19	NA	PFK11/23	NA
PFK04/16	LOGON (ADD)	PFK08/20	NA	PFK12/24	NA

*Average DL/I Calls Per Transaction:* 2*Description:* EXACT-TUF LOGON / LOGOFF screen transaction.**VMICTAD***Subsystem:* EXACT*PSB:* VMICPAD*Format(s):* ICWKD, ICWKE*Command(s):* None*PF Keys:*

PFK01/13	FIND	PFK05/17	UPDATE	PFK09/21	NA
PFK02/14	FORWARD	PFK06/18	NEXT	PFK10/22	NA
PFK03/15	BACKWARD	PFK07/19	REFRESH	PFK11/23	HELP
PFK04/16	NA	PFK08/20	NA	PFK12/24	NA

*Average DL/I Calls Per Transaction:* 14*Description:* This transaction handles all of the functionality for the ICWKD/E screen in Mechanized Work Assignment.

**VMICTAH**

*Subsystem:* EXACT  
*PSB:* VMICPAH  
*Format(s):* ICARC  
*Command(s):* None  
*PF Keys:*

PFK01/13	FIND	PFK05/17	NA	PFK09/21	NA
PFK02/14	FORWARD	PFK06/18	NA	PFK10/22	NA
PFK03/15	BACK	PFK07/19	LAST	PFK11/23	HELP
PFK04/16	NA	PFK08/20	FOR	PFK12/24	NA

*Average DL/I Calls Per Transaction:* 5

*Description:* List (browse only) archive history info for requested parameters.

---

**VMICTAL**

*Subsystem:* EXACT  
*PSB:* VMICPAL  
*Format(s):* ICWKL, ICWL2  
*Command(s):* COPY MOVEALL  
*PF Keys:*

PFK01/13	FIND	PFK05/17	UPDATE	PFK09/21	NA
PFK02/14	FORWARD	PFK06/18	NEXT/JUMP	PFK10/22	NA
PFK03/15	BACKWARD	PFK07/19	NOTIFY	PFK11/23	HELP
PFK04/16	NA	PFK08/20	NA	PFK12/24	NA

*Average DL/I Calls Per Transaction:* 25

*Description:* This transaction handles all of the functionality for the ICWKL screen which is part of MWA.

---

**VMICTAS**

*Subsystem:* EXACT  
*Description:* Spare

---

**VMICTCF**

*Subsystem:* EXACT  
*PSB:* VMICPCF  
*Format(s):* ICWKC  
*Command(s):* None

*PF Keys:*

PFK01/13	FIND	PFK05/17	NA	PFK09/21	NOTIFY
PFK02/14	FORWARD	PFK06/18	NEXT	PFK10/22	NA
PFK03/15	BACKWARD	PFK07/19	LAST	PFK11/23	HELP
PFK04/16	NA	PFK08/20	REFRESH	PFK12/24	NA

*Average DLI Calls Per Transaction:* 50

*Description:* Performs the FIND on the ICWKC screen which is part of Mechanized Work Assignment. It also controls FORWARDS, BACKs, LAST, NEXTs and NOTIFYs.

---

**VMICTCS**

*Subsystem:* EXACT  
*PSB:* VMICPCS  
*Format(s):* ICCSU  
*Command(s):* None  
*PF Keys:*

PFK01/13	FIND	PFK05/17	UPDATE	PFK09/21	NOTIFY
PFK02/14	NA	PFK06/18	NEXT	PFK10/22	DELETE
PFK03/15	NA	PFK07/19	LAST	PFK11/23	HELP
PFK04/16	ADD	PFK08/20	REFRESH	PFK12/24	PRINT

*Average DL/I Calls Per Transaction:* 10

*Description:* CONDITIONING and SPROUT USOCs.

---

**VMICTCU**

*Subsystem:* EXACT  
*PSB:* VMICPCU  
*Format(s):* ICWKC  
*Command(s):* CICSC CSUPER CWORKG RESEQ  
*PF Keys:*

PFK01/13	NA	PFK05/17	UPDATE	PFK09/21	NA
PFK02/14	NA	PFK06/18	NA	PFK10/22	DELETE
PFK03/15	NA	PFK07/19	NA	PFK11/23	NA
PFK04/16	ADD	PFK08/20	NA	PFK12/24	NA

*Average DL/I Calls Per Transaction:* 50

*Description:* Performs the ADDs and UPDATES on the ICWKC screen which is part of Mechanized Work Assignment. Also handles DELETES.

---



**VMICTDB**

*Subsystem:* EXACT  
*PSB:* VMICPDB  
*Format(s):* ICDBC  
*Command(s):* None  
*PF Keys:*

PFK01/13	FIND	PFK05/17	NA	PFK09/21	NA
PFK02/14	NA	PFK06/18	NA	PFK10/22	NA
PFK03/15	NA	PFK07/19	NA	PFK11/23	NA
PFK04/16	NA	PFK08/20	NA	PFK12/24	NA

*Average DL/I Calls Per Transaction:* 2  
*Description:* Data base modifier for CORE products for ARIS.

**VMICTDC**

*Subsystem:* EXACT  
*PSB:* VMICPDC  
*Format(s):* ICDC1 ICDC2  
*Command(s):* DVAL  
*PF Keys:*

PFK01/13	NA	PFK05/17	UPDATE	PFK09/21	NA
PFK02/14	NA	PFK06/18	NA	PFK10/22	NA
PFK03/15	NA	PFK07/19	NA	PFK11/23	NA
PFK04/16	NA	PFK08/20	NA	PFK12/24	NA

*Volume of Transactions Per Hour:* 3  
*Average DL/I Calls Per Transaction:* 8  
*Description:* ICDC1 and ICDC2 UPDATE functions.

**VMICTDM**

*Subsystem:* EXACT  
*PSB:* VMICPDM  
*Format(s):* ICDMG  
*Command(s):* None  
*PF Keys:*

PFK01/13	FIND	PFK05/17	BROWSE, DELETE	PFK09/21	NA
PFK02/14	FORWARD	PFK06/18	NA	PFK10/22	NA
PFK03/15	BACKWARD	PFK07/19	LAST	PFK11/23	HELP
PFK04/16	NA	PFK08/20	REFRESH	PFK12/24	NA

*Average DL/I Calls Per Transaction:* 20

*Description:* This transaction processes all PF keys on the ICDMG screen.

---

**VMICTDO**

*Subsystem:* EXACT  
*PSB:* VMICPDO  
*Format(s):* ICDBG  
*Command(s):* None  
*PF Keys:*

PFK01/13	FIND	PFK05/17	BROWSE, DELETE, PRINT	PFK09/21	NA
PFK02/14	FORWARD	PFK06/18	NA	PFK10/22	NA
PFK03/15	BACKWARD	PFK07/19	LAST	PFK11/23	HELP
PFK04/16	NA	PFK08/20	REFRESH	PFK12/24	NA

*Average DL/I Calls Per Transaction:* 15

*Description:* This transaction processes all PF keys on the ICDBG screen.

---

**VMICTDS**

*Subsystem:* EXACT  
*PSB:* VMICPDS  
*Format(s):* ICSTM  
*Command(s):* DELETE SCAN  
*PF Keys:*

PFK01/13	FIND	PFK05/17	UPDATE	PFK09/21	NA
PFK02/14	NA	PFK06/18	NA	PFK10/22	DELETE
PFK03/15	NA	PFK07/19	LAST	PFK11/23	HELP
PFK04/16	ADD	PFK08/20	REFRESH	PFK12/24	NA

*Volume of Transactions Per Hour:* 0

*Average DL/I Calls Per Transaction:* 7

*Description:* This transaction processes all PF keys on the ICSTM screen.

**VMICTDV**

*Subsystem:* EXACT  
*PSB:* VMICPDV  
*Volume of Transactions Per Hour:* 25  
*Average DL/I Calls Per Transaction:* 25  
*Description:* This transaction is invoked by a message switch from EXACT. Its purpose is to execute the downstream validations for an ASR.

**VMICTEC**

*Subsystem:* EXACT  
*PSB:* VMICPEC  
*Format(s):* ICEXC  
*Command(s):* DELALL DELEXCD DELRNG  
*Average DL/I Calls Per Transaction:* 5  
*Description:* This format defines exception information that will cause the standard intervals (ICSTD) to be adjusted. ADD, UP DATE and FIND functions are performed on VMICDIDP

**VMICTEF**

*Subsystem:* EXACT  
*PSB:* VMICPEF  
*Format(s):* ICFEM  
*Command(s):* SCAN  
*PF Keys:*

PFK01/13	FIND	PFK05/17	NA	PFK09/21	NA
PFK02/14	FORWARD	PFK06/18	NEXT	PFK10/22	NA
PFK03/15	BACKWARD	PFK07/19	LAST	PFK11/23	HELP
PFK04/16	NA	PFK08/20	REFRESH	PFK12/24	PRINT

*Average DL/I Calls Per Transaction:* 10

*Description:* This transaction processes PF1, PF2, PF3, PF4, PF6 on the ICFEM screen.

---

**VMICTEP**

*Subsystem:* EXACT  
*PSB:* VMICPEP  
*Format(s):* ICEXP  
*Command(s):* DELALL DELEXCD DELRNG RESEQ

*Average DL/I Calls Per Transaction:* 5

*Description:* Performs FIND, ADD, UPDATE functions for the new date interval data base (VMICDIDP). Format identifies how excess days in Critical Date Gen are to be distributed.

---

**VMICTES**

*Subsystem:* EXACT  
*PSB:* VMICPES  
*Format(s):* ICFES  
*Command(s):* PRINT  
*PF Keys:*

PFK01/13	SCAN	PFK05/17	NA	PFK09/21	PRINT
PFK02/14	NA	PFK06/18	NA	PFK10/22	NA
PFK03/15	NA	PFK07/19	LAST	PFK11/23	HELP
PFK04/16	NA	PFK08/20	REFRESH	PFK12/24	PRINT

*Average DL/I Calls Per Transaction:* 300

*Description:* This transaction processes all PF keys on the ICFES screen.

---

**VMICTEU**

*Subsystem:* EXACT  
*PSB:* VMICPEU  
*Format(s):* ICFEM  
*Command(s):* CONVERT DEBUG PRINT  
*PF Keys:*

PFK01/13	NA	PFK05/17	UPDATE	PFK09/21	PRINT
PFK02/14	NA	PFK06/18	NA	PFK10/22	DELETE
PFK03/15	NA	PFK07/19	LAST	PFK11/23	HELP
PFK04/16	ADD	PFK08/20	REFRESH	PFK12/24	PRINT

*Average DL/I Calls Per Transaction:* 10

*Description:* This transaction processes PF4, PF5, PF9 and PF10 on the ICFEM screen.

**VMICTEX**

*Subsystem:* EXACT  
*PSB:* VMICPEX  
*Average DL/I Calls Per Transaction:* 10  
*Description:* This transaction is used for message switches from Mechanized Work Assignment (MWA) to EXACT.

**VMICTFD**

*Subsystem:* EXACT  
*PSB:* VMICPFD  
*Format(s):* ICFLD  
*Command(s):* DELETE REMOVE  
*PF Keys:*

PFK01/13	NA	PFK05/17	NA	PFK09/21	NA
PFK02/14	NA	PFK06/18	NA	PFK10/22	DELETE
PFK03/15	NA	PFK07/19	NA	PFK11/23	NA
PFK04/16	NA	PFK08/20	NA	PFK12/24	NA

*Average DL/I Calls Per Transaction:* 5

*Description:* Delete an ECI EC/IC field from the data dictionary data base -VMICMFDP.

**VMICTGM**

*Subsystem:* EXACT  
*PSB:* VMICPGM  
*Volume of Transactions Per Hour:* 25  
*Average DL/I Calls Per Transaction:* 25  
*Description:* This transaction processes a response message from a downstream system to restart a pending downstream validation for an ASR.

---

**VMICTIT**

*Subsystem:* EXACT  
*PSB:* VMICPIT  
*Format(s):* ICITD  
*Command(s):*

COMPLETE	MAJOR	READYD	RESEQ
CONFIRM	PENDING	READYO	RESETCAN
COPYALL	PRINT	RESEND	RESETCMP
DELETE	READY	RESEND	RESETDEL

*PF Keys:*

PFK01/13	FIND	PFK05/17	UPDATE	PFK09/21	NA
PFK02/14	FORWARD	PFK06/18	NEXT	PFK10/22	SEQUENCE
PFK03/15	BACK	PFK07/19	NA	PFK11/23	HELP
PFK04/16	ADD	PFK08/20	NA	PFK12/24	PRINT

*Average DL/I Calls Per Transaction:* 7  
*Description:* Provide an internal Traffic Distribution Screen to support Meet Point Billing for EXTUF.

---

**VMICTMD**

*Subsystem:* EXACT

*PSB:* VMICPMD

*Format(s):* ICDIR

*Command(s):* None

*PF Keys:*

PFK01/13	FIND	PFK05/17	UPDATE (Notes Only)	PFK09/21	NA
PFK02/14	NA	PFK06/18	NEXT	PFK10/22	NA
PFK03/15	NA	PFK07/19	LAST	PFK11/23	HELP
PFK04/16	NA	PFK08/20	REFRESH	PFK12/24	NA

*Average DL/I Calls Per Transaction:* 2

*Description:* Finds "REGIONAL ECI EC/IC FIELDS". Notes concerning the fields are updatable. Displays regional fields desc. when requested from ICECI using an "at" sign (@).

**VMICTMF**

*Subsystem:* EXACT

*PSB:* VMICPMF

*Format(s):* ICFLD

*Command(s):* OBSOLETE RESTORE

*PF Keys:*

PFK01/13	FIND	PFK05/17	UPDATE	PFK09/21	NA
PFK02/14	NA	PFK06/18	NEXT	PFK10/22	NA
PFK03/15	NA	PFK07/19	LAST	PFK11/23	HELP
PFK04/16	ADD	PFK08/20	REFRESH	PFK12/24	NA

*Average DL/I Calls Per Transaction:* 3

*Description:* FINDs, ADDs and UPDATEs regional ECI EC/IC fields, and builds ECI segment/record layouts.

**VMICTMG**

*Subsystem:* EXACT  
*PSB:* VMICPMG  
*Format(s):* ICMMSG  
*Command(s):* None  
*PF Keys:*

PFK01/13	FIND	PFK05/17	BROWSE, TRANSMIT, CANCEL	PFK09/21	NA
PFK02/14	FORWARD	PFK06/18	NA	PFK10/22	NA
PFK03/15	BACKWARD	PFK07/19	LAST SCREEN IMAGE	PFK11/23	HELP
PFK04/16	NA	PFK08/20	REFRESH	PFK12/24	NA

*Average DLI Calls Per Transaction:* 20

*Description:* This transaction processes all PF keys on the ICMMSG screen.

---

**VMICTMR**

*Subsystem:* EXACT  
*PSB:* VMICPMR  
*Format(s):* ICREC  
*Command(s):* None  
*PF Keys:*

PFK01/13	FIND	PFK05/17	NA	PFK09/21	PRINT
PFK02/14	FORWARD	PFK06/18	NEXT	PFK10/22	NA
PFK03/15	BACKWARD	PFK07/19	LAST	PFK11/23	HELP
PFK04/16	NA	PFK08/20	REFRESH	PFK12/24	NA

*Average DLI Calls Per Transaction:* 3

*Description:* Summarize and display regional ECI, EC/IC record and segment layouts.

---



**VMICTMS**

*Subsystem:* EXACT  
*PSB:* VMICPMS  
*Format(s):* ICECI  
*Command(s):* None  
*PF Keys:*

PFK01/13	FIND	PFK05/17	UPDATE	PFK09/21	NA
PFK02/14	FORWARD	PFK06/18	NEXT	PFK10/22	NA
PFK03/15	BACKWARD	PFK07/19	NA	PFK11/23	HELP
PFK04/16	ADD	PFK08/20	NA	PFK12/24	NA

*Average DL/I Calls Per Transaction:* 15

*Description:* This format displays and updates regional fields in the ASR Database

**VMICTNI**

*Subsystem:* EXACT  
*PSB:* VMICPNI  
*Format(s):* ICNCI  
*Command(s):* COPY DELETE  
*PF Keys:*

PFK01/13	FIND	PFK05/17	UPDATE	PFK09/21	NA
PFK02/14	FORWARD	PFK06/18	NEXT	PFK10/22	DELETE
PFK03/15	BACKWARD	PFK07/19	NA	PFK11/23	HELP
PFK04/16	ADD	PFK08/20	NA	PFK12/24	PRINT

*Average DL/I Calls Per Transaction:* 1-30

*Description:* Define allowable NCI and/or SECNCI codes per ICSC/NC (and FG when applicable).

**VMICTNS**

*Subsystem:* EXACT  
*PSB:* VMICPNS  
*Format(s):* ICNCS  
*PF Keys:*

PFK01/13	FIND	PFK05/17	NA	PFK09/21	NOTIFY
PFK02/14	FORWARD	PFK06/18	JUMP	PFK10/22	NA
PFK03/15	BACKWARD	PFK07/19	LAST	PFK11/23	HELP
PFK04/16	NA	PFK08/20	REFRESH	PFK12/24	PRINT

*Average DL/I Calls Per Transaction:* 8

*Description:* NC/NCI scan screen.

---

**VMICTNV**

*Subsystem:* EXACT  
*PSB:* VMICPNV  
*Format(s):* ICNCV  
*Command(s):* COPY DELETE  
*PF Keys:*

PFK01/13	FIND	PFK05/17	UPDATE	PFK09/21	NA
PFK02/14	FORWARD	PFK06/18	NEXT	PFK10/22	DELETE
PFK03/15	BACKWARD	PFK07/19	NA	PFK11/23	HELP
PFK04/16	ADD	PFK08/20	NA	PFK12/24	PRINT

*Average DL/I Calls Per Transaction:* 1-30

*Description:* Define valid NC codes per ICSC, or feature group identification.

---

**VMICTPR**

*Subsystem:* EXACT  
*PSB:* VMICPPR  
*Format(s):* ICPRU  
*Command(s):* COPY DELETE  
*PF Keys:*

PFK01/13	FIND	PFK05/17	UPDATE	PFK09/21	NA
PFK02/14	FORWARD	PFK06/18	NEXT	PFK10/22	DELETE
PFK03/15	BACKWARD	PFK07/19	NA	PFK11/23	HELP
PFK04/16	ADD	PFK08/20	NA	PFK12/24	PRINT

*Average DL/I Calls Per Transaction:* 8

*Description:* Protocol USOC.

**VVMICTRM**

*Subsystem:* EXACT  
*PSB:* VMICPRM  
*Format(s):* ICRMA  
*Command(s):* ECLEAR EVAL PRINT RCLEAR RVAL  
*PF Keys:*

PFK01/13	FIND	PFK05/17	UPDATE	PFK09/21	PRINT
PFK02/14	FORWARD	PFK06/18	NEXT	PFK10/22	NA
PFK03/15	BACKWARD	PFK07/19	LAST	PFK11/23	HELP
PFK04/16	NA	PFK08/20	REFRESH	PFK12/24	NA

*Volume of Transactions Per Hour:* 10

*Average DL/I Calls Per Transaction:* 30

*Description:* This transaction processes PF1, PF5, PF6 and PF9.

**VMICTRY**

*Subsystem:* EXACT  
*PSB:* VMICPRY  
*Volume of Transactions Per Hour:* 5  
*Average DL/I Calls Per Transaction:* 20  
*Description:* This transaction is message switched to continue to process an ASR after the downstream validations for the ASR have completed.

---

**VMICTSA**

*Subsystem:* EXACT  
*PSB:* VMICPSA  
*Format(s):* ICSPA  
*Command(s):* COPY DELETE  
*PF Keys:*

PFK01/13	FIND	PFK05/17	UPDATE	PFK09/21	NA
PFK02/14	FORWARD	PFK06/18	NA	PFK10/22	DELETE
PFK03/15	BACKWARD	PFK07/19	NA	PFK11/23	HELP
PFK04/16	ADD	PFK08/20	NA	PFK12/24	PRINT

*Average DL/I Calls Per Transaction:* 8  
*Description:* Special Access USOCs.

---

**VMICTSC**

*Subsystem:* EXACT

*PSB:* VMICPSC

*Format(s):* ICSCN

*Command(s):* None

*PF Keys:*

PFK01/13	FIND	PFK05/17	NA	PFK09/21	NA
PFK02/14	FORWARD	PFK06/18	NEXT	PFK10/22	NA
PFK03/15	BACKWARD	PFK07/19	NA	PFK11/23	NA
PFK04/16	NA	PFK08/20	NA	PFK12/24	NA

*Average DL/I Calls Per Transaction:* 19

*Description:* Performs FIND for interval scan (ICSCN). Performs message switch to standard interval table (ICSTD).

**VMICTSD**

*Subsystem:* EXACT

*PSB:* VMICPSD

*Format(s):* ICSTD

*Command(s):* None

*PF Keys:*

PFK01/13	FIND	PFK05/17	UPDATE	PFK09/21	DELETE
PFK02/14	NA	PFK06/18	NEXT	PFK10/22	NA
PFK03/15	NA	PFK07/19	NA	PFK11/23	NA
PFK04/16	ADD	PFK08/20	NA	PFK12/24	NA

*Average DL/I Calls Per Transaction:* 5

*Description:* Performs FIND, ADD and UPDATE function for the new date interval database (VMICDIDP). Also message switch to INT EXP TBL (ICEXC) and INT EXPAN TBL (ICEXP).

**VMICTSO***Subsystem:* EXACT*PSB:* VMICPSO*Format(s):* ICISOV*Command(s):* None*PF Keys:*

PFK01/13	FIND	PFK05/17	UPDATE	PFK09/21	NOTIFY
PFK02/14	FORWARD	PFK06/18	NA	PFK10/22	SEQUENCE
PFK03/15	BACKWARD	PFK07/19	LAST	PFK11/23	HELP
PFK04/16	NA	PFK08/20	REFRESH	PFK12/24	PRINT

*Average DL/I Calls Per Transaction:* 5-50*Description:* Accept or reject supplemental ASR info sent by IC, which had been updated on line.

---

**VMICTTG***Subsystem:* EXACT*PSB:* VMICPTG*Format(s):* ICTEM*Command(s):* None*PF Keys:*

PFK01/13	RETRIEVE	PFK05/17	SEND MESSAGE	PFK09/21	NA
	NEXT MESSAGE	PFK06/18	NA	PFK10/22	REMOVE LTERM
PFK02/14	NA	PFK07/19	NA	PFK11/23	HELP
PFK03/15	NA	PFK08/20	REFRESH	PFK12/24	NA
PFK04/16	NA				

*Volume of Transactions Per Hour:* 25*Average DL/I Calls Per Transaction:* 25*Description:* This transaction processes PF1 and PF10 on the ICTEM screen.

---

**VMICTTS***Subsystem:* EXACT*PSB:* VMICPTS*Format(s):* ICTEM*Command(s):* None*PF Keys:*

PFK01/13	FIND	PFK05/17	SEND MESSAGE	PFK09/21	NA
PFK02/14	NA	PFK06/18	NA	PFK10/22	REMOVE LTERM
PFK03/15	NA	PFK07/19	NA	PFK11/23	HELP
PFK04/16	NA	PFK08/20	REFRESH	PFK12/24	NA

*Volume of Transactions Per Hour:* 25*Average DL/I Calls Per Transaction:* 25*Description:* This transaction processes PF5 on the ICTEM screen.**VMICTUM***Subsystem:* EXACT*PSB:* VMICPUM*Volume of Transactions Per Hour:* 3*Average DL/I Calls Per Transaction:* 10*Description:* Transaction to handle unsolicited DOC interface from provisioning system (TIRKS).**VMICTWA***Subsystem:* EXACT*PSB:* VMICPWA*Volume of Transactions Per Hour:* 10*Average DL/I Calls Per Transaction:* 5*Description:* This transaction is used for message switches from EXACT to Mechanized Work Assignment (MWA).

**VMICT01**

*Subsystem:* EXACT  
*PSB:* VMICP01  
*Format(s):* ICASR  
*Command(s):*

CHGPON	DELETE	PENDING	RESEND	RESETCAN
COMPLETE	DISTRIB	READY	RESENDA	RESETCMP
CONFIRM	ENDSUP	READYD	RESENDDB	RESETODD
COPY	MAJOR	READYG	RESENDDD	STORE
COPYALL	MODIFY	READYO	RESENDO	STARTSUP
COPYDDD				

*PF Keys:*

PFK01/13	NA	PFK05/17	UPDATE	PFK09/21	NA
PFK02/14	NA	PFK06/18	NA	PFK10/22	NA
PFK03/15	NA	PFK07/19	NA	PFK11/23	NA
PFK04/16	ADD	PFK08/20	NA	PFK12/24	NA

*Average DL/I Calls Per Transaction:* 6  
*Description:* ADD/UPDATE for format ICASR.

---

**VMICT02**

*Subsystem:* EXACT  
*PSB:* VMICP02  
*Format(s):*

ICAUD	ICCAC	ICITD	ICNAW	ICORD
ICCA2	ICCKT	ICNAF	ICNTS	ICTRK

*Command(s):* SCAN SCANF (ICNTS only)  
*PF Keys:*

PFK01/13	FIND	PFK05/17	NEXT	PFK09/21	NA
PFK02/14	NA	PFK06/18	NA	PFK10/22	NA
PFK03/15	NA	PFK07/19	NA	PFK11/23	NA
PFK04/16	NA	PFK08/20	NA	PFK12/24	NA

*Average DL/I Calls Per Transaction:* 10  
*Description:* Find for internal EXACT screens.

---



**VMICT03**

*Subsystem:* EXACT  
*PSB:* VMICP03  
*Format(s):* ICNTS  
*Command(s):* COPY COPYALL PRINT  
*PF Keys:*  
 PFK04/16 ADD  
 PFK05/17 UPDATE

*Average DL/I Calls Per Transaction:* 2

*Description:* ADD for ICNTS and UPDATE for clarification.

**VMICT04**

*Subsystem:* EXACT  
*PSB:* VMICP04  
*Format(s):* ICORD  
*Command(s):*  
 COMPLETE COPYDD MODIFY READYA RESEND A  
 CONFIRM DELETE NOCKT READYG RESEND B  
 COPY GENCKT PENDING READYO RESEND D  
 COPYALL MAJOR READY RESEND RESETCAN

*PF Keys:*  
 PFK01/13 NA PFK05/17 UPDATE PFK09/21 NA  
 PFK02/14 NA PFK06/18 NA PFK10/22 NA  
 PFK03/15 NA PFK07/19 NA PFK11/23 NA  
 PFK04/16 ADD PFK08/20 NA PFK12/24 NA

*Average DL/I Calls Per Transaction:* 10

*Description:* Performs ADD/UPDATE functions, Order/level Data Critical Date Generation functions.

**VMICT05**

*Subsystem:* EXACT

*PSB:* VMICP05

*Format(s):*

ICACI	ICEUA	ICFGB	ICRNG	ICTQ2	ICTQA
ICADM	ICEUS	ICMEC	ICSP2	ICTQ3	ICTSR
ICARI	ICFB2	ICMSL	ICSPE	ICTQ4	ICVCF
ICEOD	ICFGA	ICNAI	ICTQ1	ICTQ5	ICWAT

*Command(s):*

COMPLETE	DELETE	PENDING	RESEND	RESETCAN
CONFIRM	DISTRIB	READY	RESENDA	RESETDEL
COPY	ENDEOD	READYD	RESENDER	RESETENT
COPYALL	ENDSUP	READYG	RESENDDB	STORE
COPYCKR	MODIFY	READYO	RESENDDB	
			RESEND	

*PF Keys:*

PFK01/13	NA	PFK05/17	UPDATE	PFK09/21	NA
PFK02/14	NA	PFK06/18	NA	PFK10/22	NA
PFK03/15	NA	PFK07/19	NA	PFK11/23	NA
PFK04/16	ADD	PFK08/20	NA	PFK12/24	NA

*Average DL/I Calls Per Transaction:* 5

*Description:* ADD/UPDATE for the above formats.

**VMICT06**

*Subsystem:* EXACT

*PSB:* VMICP06

*Format(s):*

ICACI	ICEUA	ICFGB	ICSP2	ICTQ4	ICWAT
ICADM	ICEUS	ICMEC	ICSPE	ICTQ5	ICWRN
ICARI	ICERR	ICMSL	ICTQ1	ICTQA	
ICASR	ICFB2	ICNAI	ICTQ2	ICTSR	
ICEOD	ICFGA	ICRNG	ICTQ3	ICVCF	

*Command(s):* None

*PF Keys:*

PFK01/13	FIND	PFK05/17	NA	PFK09/21	NA
PFK02/14	NA	PFK06/18	NEXT	PFK10/22	NA
PFK03/15	NA	PFK07/19	NA	PFK11/23	NA
PFK04/16	NA	PFK08/20	NA	PFK12/24	NA

*Average DL/I Calls Per Transaction:* 10

*Description:* FIND/NEXT for above formats.

**VMICT07**

*Subsystem:* EXACT

*PSB:* VMICP07

*Format(s):*

ICACI	ICCMD	ICERR	ICNAF	ICSPE	ICTRK
ICADM	ICCN2	ICEUA	ICNAI	ICSUP	ICTSR
ICARI	ICCN3	ICEUS	ICNAW	ICTQ1	ICITD
ICASR	ICCNF	ICFB2	ICNTS	ICTQ2	ICVCF
ICAUD	ICDC1	ICFGA	ICOBL	ICTQ3	ICWAT
ICCA2	ICDC2	ICFGB	ICORD	ICTQ4	ICWRN
ICCAC	ICECI	ICMEC	ICRNG	ICTQ5	
ICCKT	ICEOD	ICMSL	ICSP2	ICTQA	

*Command(s):* PRINT

*PF Keys:*

PFK01/13	NA	PFK05/17	NA	PFK09/21	NOTIFY
PFK02/14	NA	PFK06/18	NA	PFK10/22	NA
PFK03/15	NA	PFK07/19	NA	PFK11/23	NA
PFK04/16	NA	PFK08/20	NA	PFK12/24	NA

*Average DL/I Calls Per Transaction:* 100

*Description:* Prints all the IC screens for the ASR. With the PRINT command, the displayed screen will be printed.

**VMICT08**

*Subsystem:* EXACT

*PSB:* VMICP08

*Format(s):* ICWRN

*Command(s):*

CLEAR

*PF Keys:*

PFK01/13	NA	PFK05/17	UPDATE	PFK09/21	NA
PFK02/14	NA	PFK06/18	NA	PFK10/22	NA
PFK03/15	NA	PFK07/19	NA	PFK11/23	NA
PFK04/16	NA	PFK08/20	NA	PFK12/24	NA

*Average DL/I Calls Per Transaction:* NA

*Description:* Update transaction for clearing warning messages on ICWRN.

**VMICT09**

*Subsystem:* EXACT

*PSB:* VMICP09

*Format(s):*

ICADM	ICDMG	ICFB2	ICNCS	ICSOV	ICTQ2	ICWKC
ICASR	ICECI	ICFGA	ICNCV	ICSP2	ICTQ3	ICWKD
ICCAC	ICEOD	ICFGB	ICORD	ICSPA	ICTQ4	ICWKE
ICCMD	ICERR	ICFLD	ICPRU	ICSPE	ICTQ5	ICWKL
ICCSU	ICEUA	ICITD	ICREC	ICSTD	ICTQA	ICWKS
ICDC1	ICEUS	ICMEC	ICRNG	ICSTM	ICTRK	ICWRN
ICDC2	ICEXC	ICMSG	ICSCN	ICSUP	ICTSR	
ICDIR	ICEXP	ICNCI	ICSEC	ICTQ1	ICWAT	

*Command(s):* None

*PF Keys:*

PFK01/13 NA	PFK05/17 NA	PFK09/21 NA
PFK02/14 NA	PFK06/18 NA	PFK10/22 NA
PFK03/15 NA	PFK07/19 LAST	PFK11/23 NA
PFK04/16 NA	PFK08/20 NA	PFK12/24 NA

*Average DL/I Calls Per Transaction:* 3

*Description:* Find last saved screen image.

**VMICT10**

*Subsystem:* EXACT

*PSB:* VMICP10

*Format(s):* ICSUP

*Command(s):* None

*Average DL/I Calls Per Transaction:* 100

*Description:* FIND on ICSUP to display supplement audit trail.

**VMICT11**

*Subsystem:* EXACT  
*PSB:* VMICP11  
*Format(s):* ICTRK  
*Command(s):*

COMPLETE	DELETE	READY	RESEDA	RESETCAN
CONFIRM	MAJOR	READYG	RESEDB	STORE
COPY	MODIFY	READYO	RESEDD	UNVERIFY
COPYALL	PENDING	RESEND	RESEDO	

*PF Keys:*

PFK01/13 NA	PFK05/17 UPDATE	PFK09/21 NA
PFK02/14 NA	PFK06/18 NA	PFK10/22 NA
PFK03/15 NA	PFK07/19 NA	PFK11/23 NA
PFK04/16 ADD	PFK08/20 NA	PFK12/24 NA

*Average DL/I Calls Per Transaction:* 5

*Description:* ADD update tracking information at ASR level.

**VMICT12**

*Subsystem:* EXACT  
*PSB:* VMICP12  
*Format(s):* ICDBM  
*Command(s):* None

*PF Keys:*

PFK01/13 FIND	PFK05/17 UPDATE	PFK09/21 NA
PFK02/14 NA	PFK06/18 NA	PFK10/22 NA
PFK03/15 NA	PFK07/19 NA	PFK11/23 NA
PFK04/16 NA	PFK08/20 NA	PFK12/24 NA

*Average DL/I Calls Per Transaction:* 3

*Description:* EXACT database modifier transaction (only used with BELLCORE direction).

**VMICT13**

*Subsystem:* EXACT  
*PSB:* VMICP13  
*Format(s):* ICEDT  
*Command(s):* None

*PF Keys:*

PFK01/13	FIND	PFK05/17	NA	PFK09/21	NA
PFK02/14	NA	PFK06/18	NA	PFK10/22	NA
PFK03/15	NA	PFK07/19	NA	PFK11/23	NA
PFK04/16	NA	PFK08/20	NA	PFK12/24	NA

*Average DL/I Calls Per Transaction:* 1

*Description:* FIND and DISPLAY a custom edit entry from the Custom Edit Tables.

---

**VMICT14**

*Subsystem:* EXACT  
*PSB:* VMICP14

*Average DL/I Calls Per Transaction:* 10

*Description:* Receives completion dates from CSASGOC (interface).

---

**VMICT16**

*Subsystem:* EXACT  
*PSB:* VMICP16  
*Format(s):* ICCKT  
*Command(s):*

COMPLETE	ERASECKT	READY	RESENDA	RESETCAN
CONFIRM	MAJOR	READYD	RESENCB	STORE
COPYALL	MODIFY	READYO	RESENCDD	UNVERIFY
DELETE	PENDING	RESEND	RESENDO	

*PF Keys:*

PFK01/13	NA	PFK05/17	UPDATE	PFK09/21	NA
PFK02/14	NA	PFK06/18	NA	PFK10/22	NA
PFK03/15	NA	PFK07/19	NA	PFK11/23	NA
PFK04/16	NA	PFK08/20	NA	PFK12/24	NA

*Average DL/I Calls Per Transaction:* 5

*Description:* Performs UPDATE functions for circuit level data VMIC03DP.

---

**VMICT17**

*Subsystem:* EXACT  
*PSB:* VMICP17  
*Format(s):* ICGOC  
*Command(s):* None

*PF Keys:*

PFK01/13	FIND	PFK05/17	NA	PFK09/21	NA
PFK02/14	NA	PFK06/18	NA	PFK10/22	NA
PFK03/15	NA	PFK07/19	NA	PFK11/23	NA
PFK04/16	SEND	PFK08/20	NA	PFK12/24	NA

*Average DL/I Calls Per Transaction:* 10

*Message Switch To:* VMMPPLXH

*Description:* Find orders on ICGOC; send all or selected orders for an ASR to CSASGOC for posting.

---



**VMICT18**

*Subsystem:* EXACT  
*PSB:* VMICP18  
*Format(s):* ICCA2 ICCAC  
*Command(s):* COPY COPYALL MANUAL MODIFY RESETCAN RESETCMP RESETDEL  
*PF Keys:*

PFK01/13	NA	PFK05/17	UPDATE	PFK09/21	NA
PFK02/14	NA	PFK06/18	NA	PFK10/22	NA
PFK03/15	NA	PFK07/19	NA	PFK11/23	NA
PFK04/16	ADD	PFK08/20	NA	PFK12/24	NA

*Average DL/I Calls Per Transaction:* 5

*Description:* Update CAC information.

**VMICT19**

*Subsystem:* EXACT  
*PSB:* VMICP19  
*Format(s):* ICCMD  
*Command(s):* None  
*PF Keys:*

PFK01/13	FIND	PFK05/17	UPDATE	PFK09/21	NA
PFK02/14	NA	PFK06/18	NA	PFK10/22	NA
PFK03/15	NA	PFK07/19	NA	PFK11/23	NA
PFK04/16	NA	PFK08/20	NA	PFK12/24	NA

*Average DL/I Calls Per Transaction:* 10

*Description:* Allows manual SEND/RESEND of ASRS to TUF or CSASGOC as workaround for special case ASRS.

**VMICT20**

*Subsystem:* EXACT  
*PSB:* VMICP20  
*Format(s)* IC SER  
*Command(s):* None  
*PF Keys:*

PFK01/13	FIND	PFK05/17	UPDATE	PFK09/21	NA
PFK02/14	FORWARD	PFK06/18	NEXT	PFK10/22	DELETE
PFK03/15	BACK	PFK07/19	NA	PFK11/23	NA
PFK04/16	ADD	PFK08/20	NA	PFK12/24	NA

*Average DL/I Calls Per Transaction:* 5

*Description:* FIND, ADD, UPDATE, or DELETE serial number ranges used for Serial/HICAP ECCKT auto-generation.

**VMICT21**

*Subsystem:* EXACT  
*PSB:* VMICP21  
*Format(s):* ICNAF ICNAW  
*Command(s):*

COPY	MANUAL	PRINT	RESETCMP	STORE
COPYALL	MODIFY	RESETCAN	RESETDEL	

*PF Keys:*

PFK01/13	NA	PFK05/17	UPDATE	PFK09/21	NA
PFK02/14	NA	PFK06/18	NA	PFK10/22	NA
PFK03/15	NA	PFK07/19	NA	PFK11/23	NA
PFK04/16	NA	PFK08/20	NA	PFK12/24	NA

*Average DL/I Calls Per Transaction:* 20

*Description:* UPDATE on ICNAF or ICNAW for NAC data.

**VMICT22**

*Subsystem:* EXACT  
*PSB:* VMICP22  
*Format(s):* ICLSO  
*Command(s):* SCAN  
*PF Keys:*

PFK01/13	FIND	PFK05/17	UPDATE	PFK09/21	NA
PFK02/14	FORWARD	PFK06/18	NA	PFK10/22	NA
PFK03/15	BACK	PFK07/19	NA	PFK11/23	NA
PFK04/16	ADD	PFK08/20	NA	PFK12/24	NA

*Average DL/I Calls Per Transaction:* 4

*Description:* Multi page FIND-ADD-UPDATE for LSO-SWC records in the VMIC05DP database (reference data). Minimal activity expected.

**VMICT23**

*Subsystem:* EXACT  
*PSB:* VMICP23  
*Format(s):* ICSEC ICUID  
*Command(s):* RESTORE SUSPEND  
*PF Keys:*

PFK01/13	FIND	PFK05/17	UPDATE**	PFK09/21	NA
PFK02/14	NA	PFK06/18	NEXT	PFK10/22	DELETE
PFK03/15	NA	PFK07/19	NA	PFK11/23	NA
PFK04/16	ADD**	PFK08/20	NA	PFK12/24	NA

\*\* ICSEC Screen Only

*Average DL/I Calls Per Transaction:* 5

*Description:* Performs FIND, ADD, UPDATE functions for the security database VMIC04DP.

**VMICT24**

*Subsystem:* EXACT  
*PSB:* VMICP24  
*Format(s):* ICCN2 ICCN3 ICCNF ICDC1 ICDC2 ICOBL

*Command(s):* None  
*PF Keys:*

PFK01/13	FIND	PFK05/17	NA	PFK09/21	NA
PFK02/14	FORWARD	PFK06/18	NEXT	PFK10/22	NA
PFK03/15	BACK	PFK07/19	NA	PFK11/23	NA
PFK04/16	NA	PFK08/20	NA	PFK12/24	NA

*Average DL/I Calls Per Transaction:* 12

*Description:* FIND for confirmation screens (ICCNF, ICCN2, ICCN3, ICOBL, ICDC1 and ICDC2).

---

**VMICT25**

*Subsystem:* EXACT  
*PSB:* VMICP25  
*Format(s):* ICLOC

*Command(s):* None  
*PF Keys:*

PFK01/13	FIND	PFK05/17	UPDATE	PFK09/21	NA
PFK02/14	FORWARD	PFK06/18	NEXT	PFK10/22	DELETE
PFK03/15	BACK	PFK07/19	NA	PFK11/23	NA
PFK04/16	ADD	PFK08/20	NA	PFK12/24	NA

*Average DL/I Calls Per Transaction:* 5

*Description:* Performs FIND, ADD, UPDATE functions for LOC Database VMIC05DP.

---

**VMICT26**

*Subsystem:* EXACT  
*PSB:* VMICP26  
*Format(s):*

ICACI	ICCN2	ICEUA	ICMSL	ICSOV	ICTQ5
ICADM	ICCN3	ICEUS	ICNAF	ICSP2	ICTQA
ICARI	ICCNF	ICFB2	ICNAI	ICSPE	ICTRK
ICASR	ICDC1	ICFGA	ICNAW	ICSUP	ICTSR
ICAUD	ICDC2	ICFGB	ICNTS	ICTQ1	ICVCF
ICCA2	ICECI	ICGOC	ICOBL	ICTQ2	ICWAT
ICCAC	ICEOD	ICITD	ICORD	ICTQ3	ICWRN
ICCKT	ICERR	ICMEC	ICRNG	ICTQ4	

*Command(s):* None

*PF Keys:*

PFK01/13 NA	PFK05/17 NA	PFK09/21 NA
PFK02/14 NA	PFK06/18 NA	PFK10/22 SEQUENCE
PFK03/15 NA	PFK07/19 NA	PFK11/23 NA
PFK04/16 NA	PFK08/20 NA	PFK12/24 NA

*Description:* JUMP/FIND to next screen in EXACT Screen Sequencing Table.

**VMICT32***Subsystem:* EXACT*PSB:* VMICP32*Format(s):* VMLYT*Command(s):* None*PF Keys:*

PFK01/13	FIND	PFK05/17	NA	PFK09/21	PRINT
PFK02/14	NA	PFK06/18	NA	PFK10/22	NA
PFK03/15	NA	PFK07/19	NA	PFK11/23	NA
PFK04/16	NA	PFK08/20	NA	PFK12/24	NA

*Average DL/I Calls Per Transaction:* None*Description:* Display or print layout CSECT descriptions.

### 3.6 EXTUF Subsystem Transactions

#### VMUFSQF

*Subsystem:* EXTUF  
*PSB:* VMUFSQF  
*Format(s):* ICSEQ  
*Command(s):* FID FIRST LAST PAGE SCAN UTM  
*PF Keys:*

PFK01/13	FIND	PFK05/17	NA	PFK09/21	NA
PFK02/14	FORWARD	PFK06/18	NEXT	PFK10/22	NA
PFK03/15	BACK	PFK07/19	LAST SCREEN IMAGE	PFK11/23	NA
PFK04/16	NA	PFK08/20	REFRESH	PFK12/24	NA

*Average DL/I Calls Per Transaction:* 10  
*Description:* TUF FID Sequence FIND program.

---

#### VMUFSQU

*Subsystem:* EXTUF  
*PSB:* VMUFSQU  
*Format(s):* ICSEQ  
*Command(s):* CFID COPY CUTM RESET UNDO  
*PF Keys:*

PFK01/13	NA	PFK05/17	UPDATE	PFK09/21	PRINT
PFK02/14	NA	PFK06/18	NA	PFK10/22	DELETE
PFK03/15	NA	PFK07/19	LAST SCREEN IMAGE	PFK11/23	HELP
PFK04/16	ADD	PFK08/20	REFRESH	PFK12/24	NA

*Average DL/I Calls Per Transaction:* 10  
*Description:* TUF FID Sequence ADD, UPDATE And DELETE program.

---

**VMUFSVF**

*Subsystem:* EXTUF  
*PSB:* VMUFSVF  
*Format(s):* ICSVC  
*Command(s):* FIRST LAST PAGE SCAN  
*PF Keys:*

PFK01/13 FIND	PFK05/17 NA	PFK09/21 NA
PFK02/14 FORWARD	PFK06/18 NEXT	PFK10/22 NA
PFK03/15 BACK	PFK07/19 LAST SCREEN IMAGE	PFK11/23 HELP
PFK04/16 NA	PFK08/20 REFRESH	PFK12/24 NA

*Average DL/I Calls Per Transaction:* 10

*Description:* TUF service type FIND program.

---

**VMUFSVU**

*Subsystem:* EXTUF  
*PSB:* VMUFSVU  
*Format(s):* ICSVC  
*Command(s):* DELETE PRINT  
*PF Keys:*

PFK01/13 NA	PFK05/17 UPDATE	PFK09/21 PRINT
PFK02/14 NA	PFK06/18 NA	PFK10/22 DELETE
PFK03/15 NA	PFK07/19 LAST SCREEN IMAGE	PFK11/23 HELP
PFK04/16 ADD	PFK08/20 REFRESH	PFK12/24 NA

*Average DL/I Calls Per Transaction:* 10

*Description:* TUF service type ADD, UPDATE and DELETE program.

---



**VMUFTDF**

*Subsystem:* EXTUF  
*PSB:* VMUFTDF  
*Format(s):* ICTAD  
*Command(s):* AUDIT FID FIRST LAST PAGE PRINT  
*PF Keys:*

PFK01/13 FIND	PFK05/17 NA	PFK09/21 PRINT
PFK02/14 FORWARD	PFK06/18 NEXT	PFK10/22 NA
PFK03/15 BACK	PFK07/19 NA	PFK11/23 NA
PFK04/16 NA	PFK08/20 NA	PFK12/24 NA

*Average DL/I Calls Per Transaction:* 10  
*Description:* Display SOWA version

---

**VMUFTSF**

*Subsystem:* EXTUF  
*PSB:* VMUFTSF  
*Format(s):* ICTAS  
*Command(s):* FIRST LAST PAGE  
*PF Keys:*

PFK01/13 FIND	PFK05/17 NA	PFK09/21 NA
PFK02/14 FORWARD	PFK06/18 NA	PFK10/22 NA
PFK03/15 BACK	PFK07/19 NA	PFK11/23 NA
PFK04/16 NA	PFK08/20 NA	PFK12/24 NA

*Average DL/I Calls Per Transaction:* 10  
*Description:* Display summary list of all versions of an order within the TUF Audit Trail.

---

**VMUFTSP**

*Subsystem:* EXTUF  
*PSB:* VMUFTSP  
*Format(s):* ICTAS  
*Command(s):* PRINT PRNALL  
*PF Keys:*

PFK01/13 NA	PFK05/17 NA	PFK09/21 PRINT, DISPLAY
PFK02/14 NA	PFK06/18 NA	PFK10/22 NA
PFK03/15 NA	PFK07/19 NA	PFK11/23 NA
PFK04/16 NA	PFK08/20 NA	PFK12/24 NA

*Average DL/I Calls Per Transaction:* 10

*Description:* Display selected service order and route output either to ICTAD screen or selected printer.

---

**VMUFT04**

*Subsystem:* EXTUF  
*PSB:* VMUFT04  
*Description:* Spare.

---

**VMUFT08**

*Subsystem:* EXTUF  
*PSB:* VMUFT08  
*Format(s):* ICBIP  
*Command(s):* None  
*PF Keys:*

PFK01/13 FIND	PFK05/17 UPDATE	PFK09/21 NA
PFK02/14 NA	PFK06/18 NEXT	PFK10/22 DELETE
PFK03/15 NA	PFK07/19 LAST	PFK11/23 HELP
PFK04/16 ADD	PFK08/20 REFRESH	PFK12/24 NA

*Average DL/I Calls Per Transaction:* 5

*Description:* ICBIP screen processing program.

---

**VMUFUTS***Subsystem:* EXTUF*PSB:* VMUFUTS*Format(s):* ICUTS*Command(s):* PRINT*PF Keys:*

PFK01/13	SCAN/PRINT	PFK05/17	NA	PFK09/21	NA
PFK02/14	NA	PFK06/18	NA	PFK10/22	NA
PFK03/15	NA	PFK07/19	LAST	PFK11/23	HELP
PFK04/16	NA	PFK08/20	REFRESH	PFK12/24	NA

*Average DLI Calls Per Transaction:* 300*Description:* This transaction processes the SCAN and PRINT functions on the ICUTS screen. This enables users to view information about the content of the UTM Database.

## 3.7 CSASGOC Subsystem Transactions

### VMGCD01

*Subsystem:* CSASGOC

*PSB:* VMGCD01

*Format(s):* VMDIR

*Command(s):* None

*PF Keys:*

PFK01/13	FIND	PFK05/17	NA	PFK09/21	NA
PFK02/14	NA	PFK06/18	NA	PFK10/22	NA
PFK03/15	NA	PFK07/19	NA	PFK11/23	NA
PFK04/16	NA	PFK08/20	NA	PFK12/24	NA

*Description:* ARIS field directory display.

---

### VMGCD06

*Subsystem:* CSASGOC

*PSB:* VMGCD06

*Format(s):* All ARIS formats

*Command(s):* None

*PF Keys:*

PFK01/13	NA	PFK05/17	NA	PFK09/21	NA
PFK02/14	NA	PFK06/18	NA	PFK10/22	NA
PFK03/15	NA	PFK07/19	NA	PFK11/23	HELP
PFK04/16	NA	PFK08/20	NA	PFK12/24	NA

*Description:* Provides a "field" level help utility.

---

**VMGCD10***Subsystem:* CSASGOC*PSB:* VMGCD10*Format(s):* VMERR*Command(s):* None*PF Keys:*

PFK01/13	FIND	PFK05/17	UPDATE	PFK09/21	HELP
PFK02/14	NA	PFK06/18	NA	PFK10/22	NA
PFK03/15	NA	PFK07/19	NA	PFK11/23	NA
PFK04/16	ADD	PFK08/20	NA	PFK12/24	NA

*Description:* Provides a "message" level help utility. Provides an update to NOTES on all ADDs and updates to 5000 - 9999 error and warning messages.**VMGCP08***Subsystem:* CSASGOC*PSB:* VMGCP08*Format(s):* VMDEBUG*Description:* Queue debugging requests against any ARIS transaction.**VMGCU16***Subsystem:* CSASGOC*PSB:* VMGCU16*Format(s):* VMCNTL VMDEBUG*Command(s):* None*PF Keys:*

PFK01/13	NA	PFK05/17	NA	PFK09/21	NA
PFK02/14	NA	PFK06/18	NA	PFK10/22	NA
PFK03/15	NA	PFK07/19	NA	PFK11/23	HELP
PFK04/16	NA	PFK08/20	NA	PFK12/24	NA

*Description:* Re-display last image of current format being viewed.

**VMGCU20***Subsystem:* CSASGOC*PSB:* VMGCU20*Format(s):* VMCNTL*Command(s):* None*PF Keys:*

PFK01/13	FIND	PFK05/17	UPDATE	PFK09/21	NA
PFK02/14	NA	PFK06/18	NA	PFK10/22	NA
PFK03/15	NA	PFK07/19	NA	PFK11/23	NA
PFK04/16	NA	PFK08/20	NA	PFK12/24	NA

*Description:* GEAR destination control.**VMGCU21***Subsystem:* CSASGOC*PSB:* VMGCU21*Format(s):* All ARIS formats*Command(s):* None*Description:* Invalid PF key processor.

**VMGCX10***Subsystem:* CSASGOC*PSB:* VMGCX10*Format(s):* VMMAIL*Command(s):* None*PF Keys:*

PFK01/13	FIND	PFK05/17	NA	PFK09/21	NA
PFK02/14	NA	PFK06/18	NA	PFK10/22	DELETE
PFK03/15	NA	PFK07/19	NA	PFK11/23	HELP
PFK04/16	NA	PFK08/20	NA	PFK12/24	NA

*Description:* ARIS terminal mail facility.**VMLAST***Subsystem:* CSASGOC*PSB:* VMGCU16*Format(s):* VMLAST*Command(s):* None*PF Keys:*

PFK01/13	FIND	PFK05/17	NA	PFK09/21	NA
PFK02/14	NA	PFK06/18	NA	PFK10/22	NA
PFK03/15	NA	PFK07/19	NA	PFK11/23	NA
PFK04/16	NA	PFK08/20	NA	PFK12/24	NA

*Description:* ARIS screen recall utility.

## 3.8 PBSI Subsystem Transactions

### VMPBPNF

*Subsystem:* PBSI

*PSB:* VMPBPNF

*Format(s):* ICPND

*Command(s):* PDD

*PF Keys:*

PFK01/13	FIND	PFK05/17	NA	PFK09/21	NA
PFK02/14	FORWARD	PFK06/18	NA	PFK10/22	NA
PFK03/15	BACK	PFK07/19	LAST	PFK11/23	HELP
PFK04/16	NA	PFK08/20	REFRESH	PFK12/24	NA

*Volume of Transactions Per Hour:* 4

*Average DL/I Calls Per Transaction:* 50

*Description:* This transaction performs the find on the ICPND screen which is part of PBSI. It also controls FORWARDS, BACKs and LASTs.

### VMPBPNU

*Subsystem:* PBSI

*PSB:* VMPBPNU

*Format(s):* ICPND

*Command(s):* PRINT

*PF Keys:*

PFK01/13	NA	PFK05/17	UPDATE	PFK09/21	NA
PFK02/14	NA	PFK06/18	NA	PFK10/22	NA
PFK03/15	NA	PFK07/19	NA	PFK11/23	NA
PFK04/16	NA	PFK08/20	NA	PFK12/24	NA

*Volume of Transactions Per Hour:* 4

*Average DL/I Calls Per Transaction:* 50

*Description:* This transaction performs the updates on the ICPND screen which is part of PBSI.



**VMPBSI1**

*Subsystem:* PBSI  
*PSB:* VMPBSI1  
*Volume of Transactions Per Hour:* 1  
*Average DL/I Calls Per Transaction:* 3  
*Description:* Get input message and translate '@' characters to X'15' \_newline characters. Then message switch to VMPBSOR to emulate SOAC.

---

**VMPBSOR**

*Subsystem:* PBSI  
*PSB:* VMPBSOR  
*Volume of Transactions Per Hour:* 50  
*Average DL/I Calls Per Transaction:* 3  
*Description:* PBSI message router. Receives message switches from ARIS, CABS, ICPND and SOAC, and routes the messages to their destinations.

---

**VMUFBMR**

*Subsystem:* PBSI  
*PSB:* VMUFBMR  
*Volume of Transactions Per Hour:* Unknown  
*Average DL/I Calls Per Transaction:* 6  
*Description:* PBSI Build Message Routine; formulates and sends service order request from ARIS to PBSI router module.

---

**VMUFRMH**

*Subsystem:* PBSI  
*PSB:* VMUFRMH  
*Volume of Transactions Per Hour:* Unknown  
*Average DL/I Calls Per Transaction:* 6  
*Description:* PBSI Return Message Handler; receives response message from PBSI Router module and processes response in ARIS.

---

### 3.9 PTE Subsystem Transactions

#### VMPTECF

*Subsystem:* PTE  
*PSB:* VMPTECF  
*Format(s):* ICECS  
*Command(s):*

BILL	ETABLE	IDENT	LIST	PAGE
DUPSCAN	FIRST	LAST	ORIGINAL	TABLE

*PF Keys:*

PFK01/13	FIND	PFK05/17	UPDATE	PFK09/21	NA
PFK02/14	FORWARD	PFK06/18	NEXT	PFK10/22	NA
PFK03/15	BACK	PFK07/19	FIND NEXT ERROR	PFK11/23	HELP
PFK04/16	NA	PFK08/20	NA	PFK12/24	NA

*Average DLI Calls Per Transaction:* 10

*Description:* ICECS screen FIND, FORWARD, BACKWARD, NEXT and FIND NEXT ERROR processing program.

#### VMPTECU

*Subsystem:* PTE  
*PSB:* VMPTECU  
*Format(s):* ICECS  
*Command(s):*

EDIT, ED	FINISH	PRINT, R	RENUM, C	SOGD, FI
FILE, PF	OSOG, OF	PROC, PP	SOG, PSO	SUFFIX

*PF Keys:*

PFK01/13	FIND	PFK05/17	UPDATE	PFK09/21	NA
PFK02/14	FORWARD	PFK06/18	NEXT	PFK10/22	NA
PFK03/15	BACK	PFK07/19	FIND NEXT ERROR	PFK11/23	HELP
PFK04/16	NA	PFK08/20	NA	PFK12/24	NA

*Average DLI Calls Per Transaction:* 10

*Description:* ICECS UPDATE processing program.

**VMPTMF**

*Subsystem:* PTE  
*PSB:* VMPTMF  
*Format(s):* ICETM  
*Command(s):* FIRST LAST PAGE SCAN  
*PF Keys:*

PFK01/13	FIND	PFK05/17	UPDATE	PFK09/21	NA
PFK02/14	FORWARD	PFK06/18	NEXT	PFK10/22	DELETE
PFK03/15	BACK	PFK07/19	NA	PFK11/23	HELP
PFK04/16	ADD	PFK08/20	NA	PFK12/24	NA

*Average DL/I Calls Per Transaction:* 10

*Description:* ICETM screen FIND, FORWARD, BACKWARD and NEXT processing program.

---

**VMPTMU**

*Subsystem:* PTE  
*PSB:* VMPTMU  
*Format(s):* ICETM  
*Command(s):* COPY CONVERT DEBUG DELETE PRINT RESET  
*PF Keys:*

PFK01/13	FIND	PFK05/17	UPDATE	PFK09/21	NA
PFK02/14	FORWARD	PFK06/18	NEXT	PFK10/22	DELETE
PFK03/15	BACK	PFK07/19	NA	PFK11/23	HELP
PFK04/16	ADD	PFK08/20	NA	PFK12/24	NA

*Average DL/I Calls Per Transaction:* 10

*Description:* ICETM screen ADD, UPDATE and DELETE processing program.

---

**VMPTFDF**

*Subsystem:* PTE  
*PSB:* VMPTFDF  
*Format(s):* ICFDS  
*Command(s):* FIRST LAST PAGE SCAN  
*PF Keys:*

PFK01/13 FIND	PFK05/17 UPDATE	PFK09/21 NA
PFK02/14 FORWARD	PFK06/18 NEXT	PFK10/22 DELETE
PFK03/15 BACK	PFK07/19 NA	PFK11/23 HELP
PFK04/16 ADD	PFK08/20 NA	PFK12/24 NA

*Average DL/I Calls Per Transaction:* 10

*Description:* ICFDS screen FIND, FORWARD, BACKWARD and NEXT processing program.

---

**VMPTFDU**

*Subsystem:* PTE  
*PSB:* VMPTFDU  
*Format(s):* ICFDS  
*Command(s):* COPY PRINT REMOVE RESET  
*PF Keys:*

PFK01/13 FIND	PFK05/17 UPDATE	PFK09/21 NA
PFK02/14 FORWARD	PFK06/18 NEXT	PFK10/22 DELETE
PFK03/15 BACK	PFK07/19 NA	PFK11/23 HELP
PFK04/16 ADD	PFK08/20 NA	PFK12/24 NA

*Average DL/I Calls Per Transaction:* 10

*Description:* ICFDS screen ADD, UPDATE and DELETE processing program.

---

**VMPTSSF**

*Subsystem:* PTE  
*PSB:* VMPTSSF  
*Format(s):* ICTSS  
*PF Keys:*

PFK01/13	FIND	PFK05/17	UPDATE	PFK09/21	NA
PFK02/14	FORWARD	PFK06/18	NEXT	PFK10/22	NA
PFK03/15	BACK	PFK07/19	REFRESH	PFK11/23	HELP
PFK04/16	NA	PFK08/20	NA	PFK12/24	NA

*Average DL/I Calls Per Transaction:* 10

*Description:* ICTSS screen FIND, FORWARD, BACKWARD and NEXT processing program.

**VMPTSSU**

*Subsystem:* PTE  
*PSB:* VMPTSSU  
*Format(s):* ICTSS  
*Average DL/I Calls Per Transaction:* 10  
*Description:* ICTSS screen UPDATE processing program.

**VMPTTPF**

*Subsystem:* PTE  
*PSB:* VMPTTPF  
*Format(s):* ICTDS  
*Command(s):* FIRST LAST PAGE SCAN  
*PF Keys:*

PFK01/13	FIND	PFK05/17	UPDATE	PFK09/21	NA
PFK02/14	FORWARD	PFK06/18	NEXT	PFK10/22	DELETE
PFK03/15	BACK	PFK07/19	NA	PFK11/23	HELP
PFK04/16	ADD	PFK08/20	NA	PFK12/24	NA

*Average DL/I Calls Per Transaction:* 10

*Description:* ICTDS screen FIND, FORWARD, BACKWARD and NEXT processing program.

---

**VMPTTPU**

*Subsystem:* PTE  
*PSB:* VMPTTPU  
*Format(s):* ICTDS  
*Command(s):* COPY PRINT REMOVE RESET  
*PF Keys:*

PFK01/13	FIND	PFK05/17	UPDATE	PFK09/21	NA
PFK02/14	FORWARD	PFK06/18	NEXT	PFK10/22	DELETE
PFK03/15	BACK	PFK07/19	NA	PFK11/23	HELP
PFK04/16	ADD	PFK08/20	NA	PFK12/24	NA

*Average DL/I Calls Per Transaction:* 10

*Description:* ICTDS screen ADD, UPDATE and DELETE processing program.

---

## 3.10 S1 Subsystem Transactions

### VMS1ADM

*Subsystem:* S1  
*PSB:* VMS1ADM  
*Format(s):* VMS1ADM  
*Command(s):* COPY(C) COPY-ALL HELP MOVE(M) MOVE-ALL NXTGRP(N)  
*PF Keys:*

PFK01/13 FIND	PFK05/17 UPDATE	PFK09/21 NA
PFK02/14 FORWARD	PFK06/18 NEXT	PFK10/22 DELETE
PFK03/15 BACK	PFK07/19 NA	PFK11/23 LIST
PFK04/16 ADD	PFK08/20 NA	PFK12/24 PRINT

*Average DL/I Calls Per Transaction:* 2 1/2 for transactions other than LIST\*

*Description:* Transactions used by S1 Security Administrator to query or update security groups, grids, LTERMs, or signons.

\* LIST transactions require variably many DL/1 calls.

### VMS1AUD

*Subsystem:* S1  
*PSB:* VMS1AUD  
*Format(s):* VMS1AUD  
*Command(s):* DLET-ALL GETAUDIT GETEVENT SETAUDIT SETEVENT  
*PF Keys:*

PFK01/13 FIND	PFK05/17 NA	PFK09/21 BACKWARD LIST
PFK02/14 NA	PFK06/18 NA	PFK10/22 DELETE
PFK03/15 NA	PFK07/19 FORWARD LIST	PFK11/23 LIST
PFK04/16 ADD	PFK08/20 REFRESH	PFK12/24 NA

*Description:* Transaction for Audit Administrator to set auditing ON or OFF and to set event codes and user IDs to be audited.

**VMS1PAS**

*Subsystem:* S1  
*PSB:* VMS1PAS  
*Format(s):* VMS1SIGN  
*Description:* This is a transaction to the message switch to DOA time delay when user exceeds allotted attempts to signon with invalid ID.

---

**VMS1PRNT**

*Subsystem:* S1  
*PSB:* VMS1PNT  
*Format(s):* VMS1PRNT  
*Command(s):* None  
*PF Keys:*

PFK01/13	FIND	PFK05/17	UPDATE	PFK09/21	NA
PFK02/14	NA	PFK06/18	NA	PFK10/22	NA
PFK03/15	NA	PFK07/19	NA	PFK11/23	NA
PFK04/16	NA	PFK08/20	NA	PFK12/24	NA

*Description:* Transaction for individual user to update his/ her own destination printer LTERM assignment.

---

**VMS1SIGN**

*Subsystem:* S1  
*PSB:* VMS1SGN  
*Format(s):* VMS1SIGN  
*Command(s):* None  
*Average DL/I Calls Per Transaction:* 5+\*  
*Description:* S1 transaction invoked when users sign into a security group.

\* Number of security grids in group which user is signing on.

---



### 3.11 TCM Subsystem Transactions

#### VMMPABD

*Subsystem:* TCM  
*PSB:* VMMPABD  
*Format(s):* MPCRN  
*Command(s):* CANCEL HELP INFO KILL  
*PF Keys:*  
                   PFK01/13 FIND                    PFK05/17 UPDATE                    PFK09/21 NA  
                   PFK02/14 NA                    PFK06/18 REFRESH                    PFK10/22 NA  
                   PFK03/15 NA                    PFK07/19 DELETE                    PFK11/23 NA  
                   PFK04/16 ADD                    PFK08/20 INFO                    PFK12/24 NA

*Average DL/I Calls Per Transaction:* 6

*Description:* Used to access the CRON Database via on-line MFS format. Will also message switch to the CRON BMP (VMMPM01) when warranted (e.g., KILL command).

#### VMMPASR

*Subsystem:* TCM  
*PSB:* VMMPASR  
*Format(s):* None  
*Command(s):* NA  
*Average DL/I Calls Per Transaction:* NA  
*Description:* Transaction used to run the TCM statistics RESYNC BMP. PGM = VMMPASR, RUNID = VMMPM07, PSB = VMMPASR, TRANID = VMMPASR

#### VMMPBED

*Subsystem:* TCM  
*PSB:* VMMPABED  
*Average DL/I Calls Per Transaction:* 2 Per TLOG DB ROOT  
*Description:* BMP Run VMMPM03-TCM BULK RESEND/DELETE.

**VMMPBW**

*Subsystem:* TCM  
*PSB:* VMMPABW  
*Average DL/I Calls Per Transaction:* 1  
*Description:* BMP RUN VMMPM01-CRON TRIGGER BMP. May require an MSC link.

---

**VMMPCC**

*Subsystem:* TCM  
*PSB:* VMMPAC  
*Average DL/I Calls Per Transaction:* 10  
*Description:* TCM ROUTE ADMIN. Used to process Class 1 Application DA messages. (Many transaction codes are provided for load balancing and ease of parallel scheduling.) May require an MSC link.

---

**VMMPCC1**

*Subsystem:* TCM  
*PSB:* VMMPAC  
*Average DL/I Calls Per Transaction:* 10  
*Description:* TCM ROUTE ADMIN. Used to process Class 1 Application DA Messages. (Many transaction codes are provided for load balancing and ease of parallel scheduling.) May require an MSC link.

---

**VMMPCC1A**

*Subsystem:* TCM  
*PSB:* VMMPAC  
*Average DL/I Calls Per Transaction:* 10  
*Description:* TCM ROUTE ADMIN. Used to process Class 1 Application DA messages. (Many transaction codes are provided for load balancing and ease of parallel scheduling.) May require an MSC link.

---

**VMMPC1B**

*Subsystem:* TCM

*PSB:* VMMPAC

*Average DL/I Calls Per Transaction:* 10

*Description:* TCM ROUTE ADMIN. Used to process Class 1 Application DA messages. (Many transaction codes are provided for load balancing and ease of parallel scheduling.) May require an MSC link.

---

**VMMPC1C**

*Subsystem:* TCM

*PSB:* VMMPAC

*Average DL/I Calls Per Transaction:* 10

*Description:* TCM ROUTE ADMIN. Used to process Class 1 Application DA messages. (Many transaction codes are provided for load balancing and ease of parallel scheduling.) May require an MSC link.

---

**VMMPC1D**

*Subsystem:* TCM

*PSB:* VMMPAC

*Average DL/I Calls Per Transaction:* 10

*Description:* TCM ROUTE ADMIN. Used to process Class 1 Application DA messages. (Many transaction codes are provided for load balancing and ease of parallel scheduling.) May require an MSC link.

---

**VMMPC1E**

*Subsystem:* TCM

*PSB:* VMMPAC

*Average DL/I Calls Per Transaction:* 10

*Description:* TCM ROUTE ADMIN. Used to process Class 1 Application DA messages. (Many transaction codes are provided for load balancing and ease of parallel scheduling.) May require an MSC link.

---

**VMPCC1F**

*Subsystem:* TCM  
*PSB:* VMMPAC  
*Average DL/I Calls Per Transaction:* 10  
*Description:* TCM ROUTE ADMIN. Used to process Class 1 Application DA messages. (Many transaction codes are provided for load balancing and ease of parallel scheduling.) May require an MSC link.

---

**VMPCC2**

*Subsystem:* TCM  
*PSB:* VMMPAC  
*Average DL/I Calls Per Transaction:* 14  
*Description:* TCM ROUTE ADMIN. Used to process Class 2 Application Acknowledgment messages. (Many transaction codes are provided for load balancing and ease of parallel scheduling.) May require an MSC link.

---

**VMPCC2A**

*Subsystem:* TCM  
*PSB:* VMMPAC  
*Average DL/I Calls Per Transaction:* 14  
*Description:* TCM ROUTE ADMIN. Used to process Class 2 Application Acknowledgment messages. (Many transaction codes are provided for load balancing and ease of parallel scheduling.) May require an MSC link.

---

**VMPCC2B**

*Subsystem:* TCM  
*PSB:* VMMPAC  
*Average DL/I Calls Per Transaction:* 14  
*Description:* TCM ROUTE ADMIN. Used to process Class 2 Application Acknowledgment messages. (Many transaction codes are provided for load balancing and ease of parallel scheduling.) May require an MSC link.

---

**VMMPPCC2C**

*Subsystem:* TCM  
*PSB:* VMMPAC  
*Average DL/I Calls Per Transaction:* 14  
*Description:* TCM ROUTE ADMIN. Used to process Class 2 Application Acknowledgment messages. (Many transaction codes are provided for load balancing and ease of parallel scheduling.) May require an MSC link.

---

**VMMPPCC3**

*Subsystem:* TCM  
*PSB:* VMMPAC  
*Average DL/I Calls Per Transaction:* 10  
*Description:* TCM ROUTE ADMIN. Used to process Class 2 Application Acknowledgment messages. (Many transaction codes are provided for load balancing and ease of parallel scheduling.) May require an MSC link.

---

**VMMPPCC4A**

*Subsystem:* TCM  
*PSB:* VMMPAC  
 Volume of Transactions Per Hour: 100  
*Average DL/I Calls Per Transaction:* 0  
*Description:* New high priority transaction needed to be same class as VMMPPCC1 transaction, But higher priority. \*\* Very important these get in SYSGEN. \*\*

---

**VMMPPCC4B**

*Subsystem:* TCM  
*PSB:* VMMPAC  
 Volume of Transactions Per Hour: 100  
*Average DL/I Calls Per Transaction:* 0  
*Description:* Add new transaction. Make it the same class as the VMMPPCC1 transaction, but must be higher priority. \*\* Very important these get in SYSGEN. \*\*

---

**VMMPD**

*Subsystem:* TCM  
*PSB:* VMMPAD  
*Average DL/I Calls Per Transaction:* 20-100 (Very data dependent)  
*Description:* TCM ROUTE ADMIN DEFERRED MESSAGES DEQUEUE PROCESS. Used to release all messages which are now due for processing. (Defer time passed or link avail.) May require an MSC link.

---

**VMMPDEQ**

*Subsystem:* TCM  
*PSB:* VMMPDEQ  
*Average DL/I Calls Per Transaction:* 1 Per TLOG DB Segment.  
*Description:* BMP RUN VMMPM04 - Bulk dequeue of TCM FCIF messages.

---

**VMMPENQ**

*Subsystem:* TCM  
*PSB:* VMMPENQ  
*Format(s):* None  
*Average DL/I Calls Per Transaction:* 1 Per TLOG DB Segment  
*Description:* BMP RUN VMMPM05-Bulk enqueue of TCM FCIF messages.

---

**VMMPHLD**

*Subsystem:* TCM  
*PSB:* VMMPHLD  
*Format(s):* None  
*Average DL/I Calls Per Transaction:* 1 Per Activity Number in DVMPTLDD  
*Description:* Background process to be scheduled via the TCM CRON to release messages incorrectly kept in HELD status (SEE MR MS-87343-01).

**VMMPM**

*Subsystem:* TCM  
*PSB:* VMMPAM  
*Format(s):* MMPME MMPMF MMPML MMPMM MMPMS MMPMSG  
*Command(s):* AGF, AGN BCHA, MOV CHAN, MFD COPY, INP RELE, BDE  
 AGH, ERN BRES, BDR CHGS, DIS ERP, CANC RULE, SCA  
  
*Average DL/I Calls Per Transaction:* 22  
*Description:* TCM MESSAGE ADMIN MESSAGE FIND, UPDATE & RESEND PROCESS. This format is also used to delete messages from the TLOG Database. May require an MSC link.

**VMMPNE**

*Subsystem:* TCM  
*PSB:* VMMPNE  
*Format(s):* MMPERR  
*Command(s):* None  
  
*PF Keys:*

PFK01/13	FIND	PFK05/17	UPDATE	PFK09/21	NA
PFK02/14	NA	PFK06/18	NA	PFK10/22	DELETE
PFK03/15	NA	PFK07/19	JUMP/FIND	PFK11/23	HELP
PFK04/16	ADD	PFK08/20	REFRESH	PFK12/24	NA

*Average DL/I Calls Per Transaction:* 7  
*Description:* Used to access the ADMIN (VMMPAADP) Database via on-line MFS format. Has the ability to message switch to the network screen format (MMPNET) when PF7/19 is hit.

**VMMPNM**

*Subsystem:* TCM  
*PSB:* VMMPNM  
*Format(s):* None  
*Command(s):* None  
*Average DL/I Calls Per Transaction:* 3  
*Description:* NM (Network Management) is to be kicked off to automatically reset MAY-I flag settings in the network path to allow messages to be deferred or not.

---

**VMMPNP**

*Subsystem:* TCM  
*PSB:* VMMPANP  
*Average DL/I Calls Per Transaction:* Based on # Roots in SEC Database.  
*Description:* TCM NETWORK ADMIN PHYSICAL LINK VERIFY PROCESS. It is scheduled on a regular basis (usually every 2 minutes) to monitor MSC/ISC link statuses. May require an MSC link.

---

**VMMPNS**

*Subsystem:* TCM  
*PSB:* VMMPANS  
*Format(s):* MMPNET MMPSTS  
*Average DL/I Calls Per Transaction:* 10  
*Description:* TCM NETWORK ADMINISTRATION PROCESS. Used to store information about the TCM Network involving logical path definitions between TCM and remote systems.

---

**VMMPR1**

*Subsystem:* TCM  
*PSB:* VMMPAR1  
*Format(s):* MMPH  
*Average DL/I Calls Per Transaction:* 1  
*Description:* TCM FORMAT/FIELD HELP FACILITY. Used to provide information about PF Key/commands for a given tcm format as well as field definitions for input/output fields.

---



**VMMPT**

*Subsystem:* TCM

*PSB:* VMMPAT

*Format(s):* VMMPTST

*Command(s):* COPY

*Average DL/I Calls Per Transaction:* Approximately 3 per TCM test message.

*Description:* TCM TEST MESSAGE GENERATOR. Used to build FCIF messages which are transmitted for purposes of testing the TCM interface.

---

**VMMPTUR**

*Subsystem:* TCM

*PSB:* VMMPATUR

*Average DL/I Calls Per Transaction:* 1 Per TCM SEG. in Terminal DB or Unload FI

*Description:* BMP RUN VMMPM06. TCM Test message generator UNLOAD/RELOAD.

---

## 3.12 TDIF Subsystem Transactions

### VMDIDMS

*Subsystem:* TDIF

*PSB:* VMDIDMS0

*Average DL/I Calls Per Transaction:* NA

---

### 3.13 TQS Subsystem Transactions

#### VMRIC01A

*Subsystem:* TQS  
*PSB:* VMRIC01  
*Format(s):* MTQSPR  
*Command(s):*

BYPASS	COMMANDS	HELP ###	RESTORE	SCHEDULE
CANCEL	FIELD	PFK	RETRIEVE	
CHECK	HELP	PRL	SAVE	

*PF Keys:*

PFK01/13	FIND	PFK05/17	UPDATE	PFK09/21	FIRST
PFK02/14	FORWARD	PFK06/18	NEXT	PFK10/22	DELETE
PFK03/15	BACKWARD	PFK07/19	LAST	PFK11/23	HELP
PFK04/16	ADD	PFK08/20	REFRESH	PFK12/24	PRINT

*Description:* Input transaction for the TQS Procedure function.

#### VMRIC01A

*Subsystem:* TQS  
*PSB:* VMRIC01  
*Format(s):* MTQSRE  
*Command(s):*

APPEND	EDIT	LOOKUP	RAPPEND	RMERGE
CATALOG	EXTRACT	MATCH	REEXTRAC	RUNION
COMMANDS	FIELD	MERGE	REPORT	SUBMIT
DATABASE	GRAPH	OPTIONS	RESTORE	UNION
DBL	HELP	PFK	RETRIEVE	UNSUBMIT
DEFAULTS	HELP ###	PLOT	RLOOKUP	VIEW
DESCRIBE	LIST	PRINT	RMATCH	

*PF Keys:*

PFK01/13	FIND	PFK05/17	UPDATE	PFK09/21	FIRST
PFK02/14	FORWARD	PFK06/18	NEXT	PFK10/22	DELETE
PFK03/15	BACKWARD	PFK07/19	LAST	PFK11/23	HELP
PFK04/16	ADD	PFK08/20	REFRESH	PFK12/24	PRINT

*Description:* Input transaction for the TQS Reporting.

**VMRIC01A**

*Subsystem:* TQS  
*PSB:* VMRIC01  
*Format(s):* MTQSCR  
*Command(s):*

COMMANDS	FIELD	HELP	HELP ###	PFK
----------	-------	------	----------	-----

*PF Keys:*

PFK01/13	FIND	PFK05/17	UPDATE	PFK09/21	NA
PFK02/14	NA	PFK06/18	NEXT	PFK10/22	DELETE
PFK03/15	NA	PFK07/19	NA	PFK11/23	HELP
PFK04/16	ADD	PFK08/20	REFRESH	PFK12/24	PRINT

*Description:* Input transaction for the TQS CRON scheduler.

---

**VMRIC01B**

*Subsystem:* TQS  
*PSB:* VMRIC01  
*Format(s):* MTQSDF MTQSGO  
*Command(s):*

COMMANDS	FIELD	HELP	HELP ###	PFK
----------	-------	------	----------	-----

*PF Keys:*

PFK01/13	NA	PFK05/17	UPDATE	PFK09/21	NA
PFK02/14	NA	PFK06/18	NEXT	PFK10/22	NA
PFK03/15	NA	PFK07/19	NA	PFK11/23	HELP
PFK04/16	NA	PFK08/20	REFRESH	PFK12/24	PRINT

*Description:* Input transaction for TQS Graphics Options update. Input transaction for TQS Defaults update.

---

**VMRIC01B**

*Subsystem:* TQS  
*PSB:* VMRIC01  
*Format(s):* VMTQSXC, VMTQXO, VMTQSXT  
*Command(s):*

COMMANDS	FIELD	HELP ###	RESTORE	SAVE
DELETE	HELP	PFK	RETRIEVE	UNDELETE
FDL				

*PF Keys:*

PFK01/13	FIND	PFK05/17	UPDATE	PFK09/21	NA
PFK02/14	FORWARD	PFK06/18	NEXT	PFK10/22	NA
PFK03/15	BACKWARD	PFK07/19	NA	PFK11/23	HELP
PFK04/16	NA	PFK08/20	NA	PFK12/24	PRINT

*Description:* Input transaction for TQS Extended Forms processing.

---

**VMRIC01B**

*Subsystem:* TQS  
*PSB:* VMRIC01  
*Format(s):* VMTQSFM  
*Command(s):*

ADELETE	COMMANDS	FIELD	HELP ###	SAVE
AGET	DELETE	HELP	PFK	UNDELETE
ASAVE	FDL			

*PF Keys:*

PFK01/13	NA	PFK05/17	NA	PFK09/21	NA
PFK02/14	NA	PFK06/18	NEXT	PFK10/22	NA
PFK03/15	NA	PFK07/19	NA	PFK11/23	HELP
PFK04/16	NA	PFK08/20	NA	PFK12/24	PRINT

*Description:* Input transaction for TQS Forms Menu processing.

---

**VMRIC01B**

*Subsystem:* TQS  
*PSB:* VMRIC01  
*Format(s):* VMTQSFL  
*Command(s):*

COMMANDS	HELP	HELP ###	PFK	START
FIELD				

*PF Keys:*

PFK01/13	NA	PFK05/17	NA	PFK09/21	FIRST
PFK02/14	FORWARD	PFK06/18	NEXT	PFK10/22	NA
PFK03/15	BACKWARD	PFK07/19	LAST	PFK11/23	HELP
PFK04/16	NA	PFK08/20	REFRESH	PFK12/24	PRINT

*Description:* Input transaction for TQS Forms Descriptions List processing.

---

**VMRIC01B**

*Subsystem:* TQS  
*PSB:* VMRIC01  
*Format(s):* VMTQSFO  
*Command(s):*

CLO	DELETE	FIELD	HELP ###	UNDELETE
COMMANDS	FDL	HELP	PFK	

*PF Keys:*

PFK01/13	NA	PFK05/17	NA	PFK09/21	NA
PFK02/14	NA	PFK06/18	NEXT	PFK10/22	NA
PFK03/15	NA	PFK07/19	NA	PFK11/23	HELP
PFK04/16	NA	PFK08/20	NA	PFK12/24	PRINT

*Description:* Input transaction for TQS Forms Options processing.

---

**VMRIC01C**

*Subsystem:* TQS  
*PSB:* VMRIC01  
*Format(s):* MTQSLM  
*Command(s):*

COMMANDS	FIELD	HELP	HELP ###	PFK
----------	-------	------	----------	-----

*PF Keys:*

PFK01/13	NA	PFK05/17	UPDATE	PFK09/21	NA
PFK02/14	NA	PFK06/18	NEXT	PFK10/22	DELETE
PFK03/15	NA	PFK07/19	NA	PFK11/23	HELP
PFK04/16	NA	PFK08/20	REFRESH	PFK12/24	PRINT

*Description:* Input transaction for TQS Limits update.

---

**VMRIC01C**

*Subsystem:* TQS  
*PSB:* VMRIC01  
*Format(s):* MTQSQL  
*Command(s):*

ALL	FIELD	HELP	HELP ###	PFK
COMMANDS				

*PF Keys:*

PFK01/13	FIND	PFK05/17	UPDATE	PFK09/21	NA
PFK02/14	NA	PFK06/18	NEXT	PFK10/22	DELETE
PFK03/15	NA	PFK07/19	NA	PFK11/23	HELP
PFK04/16	NA	PFK08/20	REFRESH	PFK12/24	NA

*Description:* Input transaction for TQS Controls update.

---

**VMRMDEF1**

*Subsystem:* TQS  
*PSB:* VMRMDEF  
*Format(s):* MMSPDE  
*Command(s):*

APPEND	DESCRIBE	HELP	MATCH	PFK
COMMANDS	FIELD	LOOKUP	MERGE	RAPPEND
DBL				

*PF Keys:*

PFK01/13	FIND	PFK05/17	UPDATE	PFK09/21	NA
PFK02/14	FORWARD	PFK06/18	NEXT	PFK10/22	DELETE
PFK03/15	NA	PFK07/19	FIRST	PFK11/23	HELP
PFK04/16	ADD	PFK08/20	NA	PFK12/24	PRINT

*Description:* On-line TQS/MSP utility input transaction for the TQS/MSP Data Editor.

---

**VMRMDEF2**

*Subsystem:* TQS  
*PSB:* VMRMDEF  
*Format(s):* MMSPDE  
*Command(s):*

APPEND	DESCRIBE	LOOKUP	PFK	RMATCH
COMMANDS	FIELD	MATCH	RAPPEND	RMERGE
DBL	HELP	MERGE	RLOOKUP	RUNION
				UNION

*PF Keys:*

PFK01/13	FIND	PFK05/17	UPDATE	PFK09/21	NA
PFK02/14	FORWARD	PFK06/18	NEXT	PFK10/22	DELETE
PFK03/15	NA	PFK07/19	FIRST	PFK11/23	HELP
PFK04/16	ADD	PFK08/20	NA	PFK12/24	PRINT

*Description:* On-line TQS/MSP utility input transaction for the TQS/MSP Data Editor.

---



**VMRMFDP1**

*Subsystem:* TQS  
*PSB:* VMRMFDP  
*Format(s):* MTQSFD MMSPFD  
*Command(s):*

APPEND	FIELD	MATCH	RAPPEND	RMERGE
COMMANDS	HELP	MERGE	RLOOKUP	RUNION
DBL	LOOKUP	PFK	RMATCH	UNION
EDIT				

*PF Keys:*

PFK01/13	FIND	PFK05/17	NA	PFK09/21	HELP
PFK02/14	FORWARD	PFK06/18	NEXT	PFK10/22	NA
PFK03/15	BACKWARD	PFK07/19	NA	PFK11/23	HELP
PFK04/16	NA	PFK08/20	REFRESH	PFK12/24	PRINT

*Description:* On-line TQS/MSP utility (MSP DESCRIBE) input/query transaction for the TQS/MSP Field Directory.

**VMRMNLZ1**

*Subsystem:* TQS  
*PSB:* VMRMNLZ  
*Format(s):* MMSPSF  
*Command(s):*

APPEND	EDIT	LOOKUP	PFK	RMATCH
COMMANDS	FIELD	MATCH	RAPPEND	RMERGE
DBL	HELP	MERGE	RLOOKUP	RUNION
DESCRIBE				UNION

*PF Keys:*

PFK01/13	FIND	PFK05/17	NA	PFK09/21	HELP
PFK02/14	NA	PFK06/18	NEXT	PFK10/22	NA
PFK03/15	NA	PFK07/19	NA	PFK11/23	HELP
PFK04/16	NA	PFK08/20	REFRESH	PFK12/24	PRINT

*Description:* On-line TQS/MSP utility (MSP SUPPORT FUNCTIONS) query transaction for the TQS/MSP Support Function.

**VMRMNLZ2**

*Subsystem:* TQS  
*PSB:* VMRMNLZ  
*Description:* Spare.

---

**VMRQARC1***Subsystem:* TQS*PSB:* VMRQARC*Format(s):* MARCQ*Command(s):*

APPEND	EXTRACT	MATCH	PROCEDUR	RUNION
CATALOG	FDL	MERGE	RAPPEND	SAVE
COMMANDS	FDPRINT	OPTIONS	REEXTRAC	SCHEDULE
DATABASE	FIELD	PARSE	REPORT	SUBMIT
DBLIST	FORM	PFK	RETRIEVE	TRIAL
DEFAULTS	GRAPH	PLOT	RLOOKUP	UNDELETE
DELETE	HELP	PRIINN	RMATCH	UNION
DESCRIBE	HELP###	PRINT	RMERGE	UNSUBMIT
EDIT	LIST	PRIPNN	RSAVE	VIEW
EXECUTE	LOOKUP	PRLIST		

*PF Keys:*

PFK01/13	FIND	PFK05/17	NA	PFK09/21	HELP
PFK02/14	NA	PFK06/18	NEXT	PFK10/22	NA
PFK03/15	NA	PFK07/19	NA	PFK11/23	HELP
PFK04/16	NA	PFK08/20	REFRESH	PFK12/24	PRINT

*Message Switch To:* VMRQARC2, VMRQARC3*Average DLI Calls Per Transaction:* User defined.*Description:* TQS query transaction for EXACT ASR Archive History Database (VMICAHDP).

**VMRQARC2**

*Subsystem:* TQS

*PSB:* VMRQARC

*Format(s):* MARCQ

*Average DL/I Calls Per Transaction:* User defined.

*Description:* Message switched TQS query transaction for EXACT ASR Archive History Database (VMICAHDP).

---

**VMRQARC3**

*Subsystem:* TQS

*PSB:* VMRQARC

*Format(s):* MARCQ

*Average DL/I Calls Per Transaction:* User defined.

*Description:* Message switched TQS query transaction for EXACT ASR Archive History Database (VMICAHDP).

---

**VMRQARV1**

*Subsystem:* TQS  
*PSB:* VMRQARV  
*Format(s):* VMARVQ  
*Command(s):*

APPEND	EXTRACT	MATCH	PROCEDUR	RUNION
CATALOG	FDL	MERGE	RAPPEND	SAVE
COMMANDS	FDPRINT	OPTIONS	REEXTRAC	SCHEDULE
DATABASE	FIELD	PARSE	REPORT	SUBMIT
DBLIST	FORM	PFK	RETRIEVE	TRIAL
DEFAULTS	GRAPH	PLOT	RLOOKUP	UNDELETE
DELETE	HELP	PRIINN	RMATCH	UNION
DESCRIBE	HELP###	PRINT	RMERGE	UNSUBMIT
EDIT	LIST	PRIPNN	RSAVE	VIEW
EXECUTE	LOOKUP	PRLIST		

*PF Keys:*

PFK01/13	FIND	PFK05/17	NA	PFK09/21	HELP
PFK02/14	NA	PFK06/18	NEXT	PFK10/22	NA
PFK03/15	NA	PFK07/19	NA	PFK11/23	HELP
PFK04/16	NA	PFK08/20	REFRESH	PFK12/24	PRINT

*Average DLI Calls Per Transaction:* User defined.

*Message Switch To:* VMRQARV2, VMRQARV3

*Description:* TQS query transaction for EXTUF Archive Database (VMUFAUSS).

## VMRQARV2

*Subsystem:* TQS

*PSB:* VMRQARV

*Format(s):* VMARVQ

*Average DL/I Calls Per Transaction:* User defined.

*Description:* Message switched TQS query transaction for EXTUF Archive Database (VMUFAUSS).

---

## VMRQARV3

*Subsystem:* TQS

*PSB:* VMRQARV

*Format(s):* VMARVQ

*Average DL/I Calls Per Transaction:* User defined.

*Description:* Message switched TQS query transaction for EXTUF Archive Database (VMUFAUSS)

---

**VMRQASR1**

*Subsystem:* TQS  
*PSB:* VMRQASR  
*Format(s):* MASRQ  
*Command(s):*

APPEND	EXTRACT	MATCH	PROCEDUR	RUNION
CATALOG	FDL	MERGE	RAPPEND	SAVE
COMMANDS	FDPRINT	OPTIONS	REEXTRAC	SCHEDULE
DATABASE	FIELD	PARSE	REPORT	SUBMIT
DBLIST	FORM	PFK	RETRIEVE	TRIAL
DEFAULTS	GRAPH	PLOT	RLOOKUP	UNDELETE
DELETE	HELP	PRIINN	RMATCH	UNION
DESCRIBE	HELP###	PRINT	RMERGE	UNSUBMIT
EDIT	LIST	PRIPNN	RSAVE	VIEW
EXECUTE	LOOKUP	PRLIST		

*PF Keys:*

PFK01/13 NA	PFK05/17 NA	PFK09/21 HELP
PFK02/14 NA	PFK06/18 NEXT	PFK10/22 NA
PFK03/15 NA	PFK07/19 NA	PFK11/23 HELP
PFK04/16 NA	PFK08/20 REFRESH	PFK12/24 PRINT

*Message Switch To:* VMRQASR2, VMRQASR3

*Description:* TQS query transaction for the EXACT ASR Database.

---

**VMRQASR2**

*Subsystem:* TQS  
*PSB:* VMRQASR  
*Format(s):* MASRQ  
*Description:* Message switched TQS query transaction for the EXACT ASR Database.

---

**VMRQASR3**

*Subsystem:* TQS  
*PSB:* VMRQASR  
*Format(s):* MASRQ  
*Description:* Message switched TQS query transaction for the EXACT ASR Database.

---

**VMRQAS21**

*Subsystem:* TQS  
*PSB:* VMRQAS2  
*Format(s):* MAS2Q  
*Command(s):*

APPEND	EXTRACT	MATCH	PROCEDUR	RUNION
CATALOG	FDL	MERGE	RAPPEND	SAVE
COMMANDS	FDPRINT	OPTIONS	REEXTRAC	SCHEDULE
DATABASE	FIELD	PARSE	REPORT	SUBMIT
DBLIST	FORM	PFK	RETRIEVE	TRIAL
DEFAULTS	GRAPH	PLOT	RLOOKUP	UNDELETE
DELETE	HELP	PRIINN	RMATCH	UNION
DESCRIBE	HELP###	PRINT	RMERGE	UNSUBMIT
EDIT	LIST	PRIPNN	RSAVE	VIEW
EXECUTE	LOOKUP	PRLIST		

*PF Keys:*

PFK01/13 NA	PFK05/17 NA	PFK09/21 HELP
PFK02/14 NA	PFK06/18 NEXT	PFK10/22 NA
PFK03/15 NA	PFK07/19 NA	PFK11/23 HELP
PFK04/16 NA	PFK08/20 REFRESH	PFK12/24 PRINT

*Message Switch To:* VMRQAS22, VMRQAS23

*Description:* TQS Query transaction for the EXACT ASR Archive Database.

---

**VMRQAS22**

*Subsystem:* TQS  
*PSB:* VMRQAS2  
*Format(s):* MAS2Q  
*Description:* Message switched TQS Query transaction for the EXACT ASR Archive Database.

---

**VMRQAS23**

*Subsystem:* TQS  
*PSB:* VMRQAS2  
*Format(s):* MAS2Q  
*Description:* Message switched TQS Query transaction for the EXACT ASR Archive Database.

---



**VMRQAUD1**

*Subsystem:* TQS  
*PSB:* VMRQAUD  
*Format(s):* VMAUDQ  
*Command(s):*

APPEND	EXTRACT	MATCH	PROCEDUR	RUNION
CATALOG	FDL	MERGE	RAPPEND	SAVE
COMMANDS	FDPRINT	OPTIONS	REEXTRAC	SCHEDULE
DATABASE	FIELD	PARSE	REPORT	SUBMIT
DBLIST	FORM	PFK	RETRIEVE	TRIAL
DEFAULTS	GRAPH	PLOT	RLOOKUP	UNDELETE
DELETE	HELP	PRIINN	RMATCH	UNION
DESCRIBE	HELP###	PRINT	RMERGE	UNSUBMIT
EDIT	LIST	PRIPNN	RSAVE	VIEW
EXECUTE	LOOKUP	PRLIST		

*PF Keys:*

PFK01/13	FIND	PFK05/17	NA	PFK09/21	HELP
PFK02/14	FORWARD	PFK06/18	NEXT	PFK10/22	NA
PFK03/15	BACKWARD	PFK07/19	NA	PFK11/23	NA
PFK04/16	NA	PFK08/20	NA	PFK12/24	PRINT

*Average DL/I Calls Per Transaction:* 1000

*Message Switch To:* VMRQAUD2, VMRQAUD3

*Description:* On-line access to the TUF Audit Trail Database for storing queries for batch processing.

**VMRQAUD2**

*Subsystem:* TQS

*PSB:* VMRQAUD

*Format(s):* VMAUDQ

*CAverage DL/I Calls Per Transaction:* 1000

*Description:* Message switched transaction for the TUF Audit Trail Database.

---

**VMRQAUD3**

*Subsystem:* TQS

*PSB:* VMRQAUD

*Format(s):* VMAUDQ

*CAverage DL/I Calls Per Transaction:* 1000

*Message Switch To:* VMMPB

*Description:* Message switched transaction for the TUF Audit Trail Database.

---

**VMRQBASR**

*Subsystem:* TQS  
*PSB:* VMRQBASR  
*Description:* Batch access to the EXACT ASR Database.

---

**VMRQBAS2**

*Subsystem:* TQS  
*PSB:* VMRQBAS2  
*Description:* Batch access to the EXACT ASR ARCHIVE Database.

---

**VMRQBMFD**

*Subsystem:* TQS  
*PSB:* VMRQBMFD  
*Description:* Batch access to the VMICMFDP Database.

---

**VMRQBMRD**

*Subsystem:* TQS  
*PSB:* VMRQBMRD  
*Description:* Batch access to the VMICMRDP Database.

---

**VMRQBMSP**

*Subsystem:* TQS  
*PSB:* VMRQBMSP  
*Description:* Batch access to the MANAGER'S SCRATCH PAD Database.

---

**VMRQBPAD**

*Subsystem:* TQS  
*PSB:* VMRQBPAD  
*Description:* Batch access to the TUF SCRATCH PAD Database.

---

**VMRQBSOR**

*Subsystem:* TQS  
*PSB:* VMRQBSOR  
*Description:* Batch access to the TUF SERVICE ORDER Database.

---

**VMRQBTCL**

*Subsystem:* TQS  
*PSB:* VMRQBTCL  
*Description:* Batch access to the TCM TRANSACTION LOG Database.

---

**VMRQBTCQ**

*Subsystem:* TQS  
*PSB:* VMRQBTCQ  
*Description:* Batch access to the TCM DEFERRED MSG QUEUE Database.

---

**VMRQBTCS**

*Subsystem:* TQS  
*PSB:* VMRQBTCS  
*Description:* Batch access to the TCM SEC IMS TRANSACTION CODES Database.

---

**VMRQBTCX**

*Subsystem:* TQS  
*PSB:* VMRQBTCX  
*Description:* Batch access to the TCM SEC IMS LTERMS Database.

---

**VMRQBTQS**

*Subsystem:* TQS  
*PSB:* VMRQBTQS  
*Description:* Batch access to the TQS Saved Query Database.

---

**VMRQBTST**

*Subsystem:* TQS  
*PSB:* VMRQBTST  
*Description:* Batch access to the TQS Training Database.

---

**VMRQBUPD**

*Subsystem:* TQS  
*PSB:* VMRQBUPD  
*Description:* Batch access to the TQS User Profile Database.

---

**VMRQCDI1**

*Subsystem:* TQS

*PSB:* VMRQCDI

*Format(s):* VMCDIQ

*Command(s):*

APPEND	EXTRACT	MATCH	PROCEDUR	RUNION
CATALOG	FDL	MERGE	RAPPEND	SAVE
COMMANDS	FDPRINT	OPTIONS	REEXTRAC	SCHEDULE
DATABASE	FIELD	PARSE	REPORT	SUBMIT
DBLIST	FORM	PFK	RETRIEVE	TRIAL
DEFAULTS	GRAPH	PLOT	RLOOKUP	UNDELETE
DELETE	HELP	PRIINN	RMATCH	UNION
DESCRIBE	HELP###	PRINT	RMERGE	UNSUBMIT
EDIT	LIST	PRIPNN	RSAVE	VIEW
EXECUTE	LOOKUP	PRLIST		

*PF Keys:*

PFK01/13	FIND	PFK05/17	NA	PFK09/21	HELP
PFK02/14	NA	PFK06/18	NEXT	PFK10/22	NA
PFK03/15	NA	PFK07/19	NA	PFK11/23	NA
PFK04/16	NA	PFK08/20	NA	PFK12/24	NA

*Average DLI Calls Per Transaction:* User determined.

*Message Switch To:* VMRQCDI2, VMRQCDI3

*Description:* TQS support for the ARIS Database VMICDIDP, which is used for storage of Critical Date Intervals.

**VMRQCDI2**

*Subsystem:* TQS  
*PSB:* VMRQCDI  
*Format(s):* MRQCDI  
*Average DL/I Calls Per Transaction:* User determined.  
*Description:* Message switch transaction for TQS support for the ARIS Date Interval Database (VMICDIDP).

---

**VMRQCDI3**

*Subsystem:* TQS  
*PSB:* VMRQCDI  
*Format(s):* MRQCDI  
*Average DL/I Calls Per Transaction:* User determined.  
*Description:* Message switch transaction for TQS support for ARIS Date Interval Database (VMICDIDP).

---

**VMRQCRN1**

*Subsystem:* TQS

*PSB:* VMRQCRN

*Format(s):* MCRNQ

*Command(s):*

APPEND	EXTRACT	MATCH	PROCEDUR	RUNION
CATALOG	FDL	MERGE	RAPPEND	SAVE
COMMANDS	FDPRINT	OPTIONS	REEXTRAC	SCHEDULE
DATABASE	FIELD	PARSE	REPORT	SUBMIT
DBLIST	FORM	PFK	RETRIEVE	TRIAL
DEFAULTS	GRAPH	PLOT	RLOOKUP	UNDELETE
DELETE	HELP	PRIINN	RMATCH	UNION
DESCRIBE	HELP###	PRINT	RMERGE	UNSUBMIT
EDIT	LIST	PRIPNN	RSAVE	VIEW
EXECUTE	LOOKUP	PRLIST		

*PF Keys:*

PFK01/13	FIND	PFK05/17	NA	PFK09/21	HELP
PFK02/14	FORWARD	PFK06/18	NEXT	PFK10/22	NA
PFK03/15	BACKWARD	PFK07/19	NA	PFK11/23	NA
PFK04/16	NA	PFK08/20	NA	PFK12/24	PRINT

*Volume of Transactions Per Hour:* User determined.

*Average DL/I Calls Per Transaction:* User determined.

*Message Switch To:* VMRQCRN2 VMRQCRN3

*Description:* TQS query access to the TCM CRON database (VMMPCRDD).



**VMRQCRN2**

*Subsystem:* TQS

*PSB:* VMRQCRN

*Format(s):* MCRNQ

*Volume of Transactions Per Hour:* User determined.

*Average DL/I Calls Per Transaction:* User determined.

*Description:* Message switched TQS query access to the TCM CRON database (VMMPCRDD).

---

**VMRQCRN3**

*Subsystem:* TQS

*PSB:* VMRQCRN

*Format(s):* MCRNQ

*Volume of Transactions Per Hour:* User determined.

*Average DL/I Calls Per Transaction:* User determined.

*Description:* Message switched TQS query access to the TCM CRON database (VMMPCRDD).

---

**VMRQFTM1**

*Subsystem:* TQS

*PSB:* VMRQFTM

*Format(s):* MFTMQ

*Command(s):*

APPEND	EXTRACT	MATCH	PROCEDUR	RUNION
CATALOG	FDL	MERGE	RAPPEND	SAVE
COMMANDS	FDPRINT	OPTIONS	REEXTRAC	SCHEDULE
DATABASE	FIELD	PARSE	REPORT	SUBMIT
DBLIST	FORM	PFK	RETRIEVE	TRIAL
DEFAULTS	GRAPH	PLOT	RLOOKUP	UNDELETE
DELETE	HELP	PRIINN	RMATCH	UNION
DESCRIBE	HELP###	PRINT	RMERGE	UNSUBMIT
EDIT	LIST	PRIPNN	RSAVE	VIEW
EXECUTE	LOOKUP	PRLIST		

*PF Keys:*

PFK01/13	FIND	PFK05/17	NA	PFK09/21	HELP
PFK02/14	NA	PFK06/18	NEXT	PFK10/22	NA
PFK03/15	NA	PFK07/19	NA	PFK11/23	HELP
PFK04/16	NA	PFK08/20	REFRESH	PFK12/24	PRINT

*Average DLI Calls Per Transaction:* User determined.

*Message Switch To:* VMRQFTM2, VMRQFTM3

*Description:* TQS support for ARIS Database, VMUFTMDP, which is used to store Flex-TUF translation modules.

**VMRQFTM2**

*Subsystem:* TQS  
*PSB:* VMRQFTM  
*Format(s):* MFTMQ  
*Average DL/I Calls Per Transaction:* User determined.  
*Description:* Message switched transaction for TQS support for the ARIS Database VMUFTMDP.

---

**VMRQFTM3**

*Subsystem:* TQS  
*PSB:* VMRQFTM  
*Format(s):* MFTMQ  
*Average DL/I Calls Per Transaction:* User determined.  
*Description:* Message switched transaction for TQS support for the ARIS Database VMUFTMDP.

---

**VMRQLTN1**

*Subsystem:* TQS  
*PSB:* VMRQLTN  
*Format(s):* MLTNQ  
*Command(s):*

APPEND	EXTRACT	MATCH	PROCEDUR	RUNION
CATALOG	FDL	MERGE	RAPPEND	SAVE
COMMANDS	FDPRINT	OPTIONS	REEXTRAC	SCHEDULE
DATABASE	FIELD	PARSE	REPORT	SUBMIT
DBLIST	FORM	PFK	RETRIEVE	TRIAL
DEFAULTS	GRAPH	PLOT	RLOOKUP	UNDELETE
DELETE	HELP	PRIINN	RMATCH	UNION
DESCRIBE	HELP###	PRINT	RMERGE	UNSUBMIT
EDIT	LIST	PRIPNN	RSAVE	VIEW
EXECUTE	LOOKUP	PRLIST		

*PF Keys:*

PFK01/13	NA	PFK05/17	NA	PFK09/21	HELP
PFK02/14	NA	PFK06/18	NEXT	PFK10/22	NA
PFK03/15	NA	PFK07/19	NA	PFK11/23	HELP
PFK04/16	NA	PFK08/20	REFRESH	PFK12/24	PRINT

*Message Switch To:* VMRQLTN2, VMRQLTN3

*Description:* TQS query support for the ICSC Location database.

---

**VMRQLTN2**

*Subsystem:* TQS  
*PSB:* VMRQLTN  
*Format(s):* MLTNQ  
*Description:* Message switched transaction for TQS query support for the ICSC Location database.

---

**VMRQLTN3**

*Subsystem:* TQS  
*PSB:* VMRQLTN  
*Format(s):* MLTNQ  
*Description:* Message switched transaction for TQS query support for the ICSC Location database.

---

**VMRQMFD1**

*Subsystem:* TQS  
*PSB:* VMRQMFD  
*Format(s):* VMMFDQ  
*Command(s):*

APPEND	EXTRACT	MATCH	PROCEDUR	RUNION
CATALOG	FDL	MERGE	RAPPEND	SAVE
COMMANDS	FDPRINT	OPTIONS	REEXTRAC	SCHEDULE
DATABASE	FIELD	PARSE	REPORT	SUBMIT
DBLIST	FORM	PFK	RETRIEVE	TRIAL
DEFAULTS	GRAPH	PLOT	RLOOKUP	UNDELETE
DELETE	HELP	PRIINN	RMATCH	UNION
DESCRIBE	HELP###	PRINT	RMERGE	UNSUBMIT
EDIT	LIST	PRIPNN	RSAVE	VIEW
EXECUTE	LOOKUP	PRLIST		

*PF Keys:*

PFK01/13	FIND	PFK05/17	NA	PFK09/21	FIRST
PFK02/14	FORWARD	PFK06/18	NEXT	PFK10/22	NA
PFK03/15	BACKWARD	PFK07/19	LAST	PFK11/23	HELP
PFK04/16	NA	PFK08/20	REFRESH	PFK12/24	PRINT

*Message Switch To:* VMRQMFD2, VMRQMFD3

*Description:* Give the user the ability to TQS the VMICMFDP Database.

---

**VMRQMFD2**

*Subsystem:* TQS  
*PSB:* VMRQMFD  
*Format(s):* VMMFDQ  
*Description:* Message switched transaction for TQS support of the VMICMFDP Database.

---

**VMRQMFD3**

*Subsystem:* TQS  
*PSB:* VMRQMFD  
*Format(s):* VMMFDQ  
*Description:* Message switched transaction for TQS support of the VMICMFDP Database.

---

**VMRQMRD1**

*Subsystem:* TQS  
*PSB:* VMRQMRD  
*Format(s):* VMMRDQ  
*Command(s):*

APPEND	EXTRACT	MATCH	PROCEDUR	RUNION
CATALOG	FDL	MERGE	RAPPEND	SAVE
COMMANDS	FDPRINT	OPTIONS	REEXTRAC	SCHEDULE
DATABASE	FIELD	PARSE	REPORT	SUBMIT
DBLIST	FORM	PFK	RETRIEVE	TRIAL
DEFAULTS	GRAPH	PLOT	RLOOKUP	UNDELETE
DELETE	HELP	PRIINN	RMATCH	UNION
DESCRIBE	HELP###	PRINT	RMERGE	UNSUBMIT
EDIT	LIST	PRIPNN	RSAVE	VIEW
EXECUTE	LOOKUP	PRLIST		

*PF Keys:*

PFK01/13	FIND	PFK05/17	NA	PFK09/21	HELP
PFK02/14	NA	PFK06/18	NEXT	PFK10/22	NA
PFK03/15	NA	PFK07/19	NA	PFK11/23	HELP
PFK04/16	NA	PFK08/20	REFRESH	PFK12/24	PRINT

*Message Switch To:* VMRQMRD2, VMRQMRD3

*Description:* Give the user the ability to TQS the VMICMRDP Database.

---

**VMRQMRD2**

*Subsystem:* TQS  
*PSB:* VMRQMRD  
*Format(s):* VMMRDQ  
*Description:* Message switched transaction for TQS support of the VMICMRDP Database.

---

**VMRQMRD3**

*Subsystem:* TQS  
*PSB:* VMRQMRD  
*Format(s):* VMMRDQ  
*Average DL/I Calls Per Transaction:* N/A  
*Description:* Message switched transaction for TQS support of the VMICMRDP Database.

---

**VMRQMSP1**

*Subsystem:* TQS  
*PSB:* VMRQMSP  
*Format(s):* MMSPQ  
*Command(s):*

APPEND	EXTRACT	MATCH	PROCEDUR	RUNION
CATALOG	FDL	MERGE	RAPPEND	SAVE
COMMANDS	FDPRINT	OPTIONS	REEXTRAC	SCHEDULE
DATABASE	FIELD	PARSE	REPORT	SUBMIT
DBLIST	FORM	PFK	RETRIEVE	TRIAL
DEFAULTS	GRAPH	PLOT	RLOOKUP	UNDELETE
DELETE	HELP	PRIINN	RMATCH	UNION
DESCRIBE	HELP###	PRINT	RMERGE	UNSUBMIT
EDIT	LIST	PRIPNN	RSAVE	VIEW
EXECUTE	LOOKUP	PRLIST		

*PF Keys:*

PFK01/13	FIND	PFK05/17	NA	PFK09/21	HELP
PFK02/14	NA	PFK06/18	NEXT	PFK10/22	NA
PFK03/15	NA	PFK07/19	NA	PFK11/23	HELP
PFK04/16	NA	PFK08/20	REFRESH	PFK12/24	PRINT

*Message Switch To:* VMRQMSP2, VMRQMSP3

*Description:* Query transaction for the TQS Managers Scratch Pad Database.

---

**VMRQMSP2**

*Subsystem:* TQS  
*PSB:* VMRQMSP  
*Format(s):* MMSPQ  
*Description:* Message switched transaction for the TQS Managers Scratch Pad Database.

---

**VMRQMSP3**

*Subsystem:* TQS  
*PSB:* VMRQMSP  
*Format(s):* MMSPQ  
*Description:* Message switched transaction for the TQS Managers Scratch Pad Database.

---

**VMRQNC1**

*Subsystem:* TQS  
*PSB:* VMRQNCI  
*Format(s):* MNCIQ  
*Command(s):*

APPEND	EXTRACT	MATCH	PROCEDUR	RUNION
CATALOG	FDL	MERGE	RAPPEND	SAVE
COMMANDS	FDPRINT	OPTIONS	REEXTRAC	SCHEDULE
DATABASE	FIELD	PARSE	REPORT	SUBMIT
DBLIST	FORM	PFK	RETRIEVE	TRIAL
DEFAULTS	GRAPH	PLOT	RLOOKUP	UNDELETE
DELETE	HELP	PRIINN	RMATCH	UNION
DESCRIBE	HELP###	PRINT	RMERGE	UNSUBMIT
EDIT	LIST	PRIPNN	RSAVE	VIEW
EXECUTE	LOOKUP	PRLIST		

*PF Keys:*

PFK01/13	FIND	PFK05/17	NA	PFK09/21	HELP
PFK02/14	NA	PFK06/18	NEXT	PFK10/22	NA
PFK03/15	NA	PFK07/19	NA	PFK11/23	HELP
PFK04/16	NA	PFK08/20	REFRESH	PFK12/24	PRINT

Message Switch To:VMRQNC2, VMRQNC3

*Average DL/I Calls Per Transaction:* User defined.

*Description:* TQS transaction for ARIS NC/NCIS Database (VMICNCDP).

---

**VMRQNCI2**

*Subsystem:* TQS  
*PSB:* VMRQNCI  
*Format(s):* MNCIQ  
*Average DL/I Calls Per Transaction:* User defined.  
*Description:* Message switched TQS transaction for ARIS NC/NCIS Database (VMICNCDP).

---

**VMRQNCI3**

*Subsystem:* TQS  
*PSB:* VMRQNCI  
*Format(s):* MNCIQ  
*Average DL/I Calls Per Transaction:* User defined.



*Description:* Message switched TQS transaction for ARIS NC/NCIS Database (VMICNCDP).

---

**VMRQPAD1**

*Subsystem:* TQS

*PSB:* VMRQPAD

*Format(s):* MPADQ

*Command(s):*

APPEND	EXTRACT	MATCH	PROCEDUR	RUNION
CATALOG	FDL	MERGE	RAPPEND	SAVE
COMMANDS	FDPRINT	OPTIONS	REEXTRAC	SCHEDULE
DATABASE	FIELD	PARSE	REPORT	SUBMIT
DBLIST	FORM	PFK	RETRIEVE	TRIAL
DEFAULTS	GRAPH	PLOT	RLOOKUP	UNDELETE
DELETE	HELP	PRIINN	RMATCH	UNION
DESCRIBE	HELP###	PRINT	RMERGE	UNSUBMIT
EDIT	LIST	PRIPNN	RSAVE	VIEW
EXECUTE	LOOKUP	PRLIST		

*PF Keys:*

PFK01/13	FIND	PFK05/17	NA	PFK09/21	HELP
PFK02/14	NA	PFK06/18	NEXT	PFK10/22	NA
PFK03/15	NA	PFK07/19	NA	PFK11/23	HELP
PFK04/16	NA	PFK08/20	REFRESH	PFK12/24	PRINT

*Message Switch To:* VMRQPAD2, VMRQPAD3

*Description:* Query transaction for the TUF Scratch Pad Database.

---

**VMRQPAD2**

*Subsystem:* TQS

*PSB:* VMRQPAD

*Format(s):* MPADQ

*Description:* Message switched query transaction for the TUF Scratch Pad Database.

---

**VMRQPAD3**

*Subsystem:* TQS

*PSB:* VMRQPAD

*Format(s):* MPADQ

*Description:* Message switched query transaction for the TUF Scratch Pad Database.

---

**VMRQSEQ1**

*Subsystem:* TQS

*PSB:* VMRQSEQ

*Format(s):* VMSEQQ

*Command(s):*

APPEND	EXTRACT	MATCH	PROCEDUR	RUNION
CATALOG	FDL	MERGE	RAPPEND	SAVE
COMMANDS	FDPRINT	OPTIONS	REEXTRAC	SCHEDULE
DATABASE	FIELD	PARSE	REPORT	SUBMIT
DBLIST	FORM	PFK	RETRIEVE	TRIAL
DEFAULTS	GRAPH	PLOT	RLOOKUP	UNDELETE
DELETE	HELP	PRIINN	RMATCH	UNION
DESCRIBE	HELP###	PRINT	RMERGE	UNSUBMIT
EDIT	LIST	PRIPNN	RSAVE	VIEW
EXECUTE	LOOKUP	PRLIST		

*PF Keys:*

PFK01/13	FIND	PFK05/17	NA	PFK09/21	HELP
PFK02/14	NA	PFK06/18	NEXT	PFK10/22	NA
PFK03/15	NA	PFK07/19	NA	PFK11/23	HELP
PFK04/16	NA	PFK08/20	REFRESH	PFK12/24	PRINT

*Average DLI Calls Per Transaction:* User determined

*MESsage Switch To:* VMRQSEQ1, VMRQSEQ2

*Description:* TQS support for the ARIS Database, VMUFSQDP, which is used to hold TUF FID SEQUENCE tables.

**VMRQSEQ2**

*Subsystem:* TQS  
*PSB:* VMRQSEQ  
*Format(s):* VMSEQQ  
*Average DL/I Calls Per Transaction:* User determined.  
*Description:* Message switched TQS support for the ARIS Database, VMUFSQDP.

---

**VMRQSEQ3**

*Subsystem:* TQS  
*PSB:* VMRQSEQ  
*Format(s):* VMSEQQ  
*Average DL/I Calls Per Transaction:* User determined.  
*Description:* Message switched TQS support for the ARIS Database, VMUFSQDP.

---

**VMRQSOR1**

*Subsystem:* TQS  
*PSB:* VMRQSOR  
*Format(s):* MSORQ  
*Command(s):*

APPEND	EXTRACT	MATCH	PROCEDUR	RUNION
CATALOG	FDL	MERGE	RAPPEND	SAVE
COMMANDS	FDPRINT	OPTIONS	REEXTRAC	SCHEDULE
DATABASE	FIELD	PARSE	REPORT	SUBMIT
DBLIST	FORM	PFK	RETRIEVE	TRIAL
DEFAULTS	GRAPH	PLOT	RLOOKUP	UNDELETE
DELETE	HELP	PRIINN	RMATCH	UNION
DESCRIBE	HELP###	PRINT	RMERGE	UNSUBMIT
EDIT	LIST	PRIPNN	RSAVE	VIEW
EXECUTE	LOOKUP	PRLIST		

*PF Keys:*

PFK01/13	FIND	PFK05/17	NA	PFK09/21	HELP
PFK02/14	NA	PFK06/18	NEXT	PFK10/22	NA
PFK03/15	NA	PFK07/19	NA	PFK11/23	HELP
PFK04/16	NA	PFK08/20	REFRESH	PFK12/24	PRINT

*Message Switch To:* VMRQSOR2, VMRQSOR3

*Description:* Query transaction for the TUF Service Order Database.

---

**VMRQSOR2**

*Subsystem:* TQS  
*PSB:* VMRQSOR  
*Format(s):* MSORQ  
*Description:* Message switched query transaction for the TUF Service Order Database.

---

**VMRQSOR3**

*Subsystem:* TQS  
*PSB:* VMRQSOR  
*Format(s):* MSORQ  
*Description:* Message switched query transaction for the TUF Service Order Database.

---

**VMRQTCL1**

*Subsystem:* TQS  
*PSB:* VMRQTCL  
*Format(s):* MTCLQ  
*Command(s):*

APPEND	EXTRACT	MATCH	PROCEDUR	RUNION
CATALOG	FDL	MERGE	RAPPEND	SAVE
COMMANDS	FDPRINT	OPTIONS	REEXTRAC	SCHEDULE
DATABASE	FIELD	PARSE	REPORT	SUBMIT
DBLIST	FORM	PFK	RETRIEVE	TRIAL
DEFAULTS	GRAPH	PLOT	RLOOKUP	UNDELETE
DELETE	HELP	PRIINN	RMATCH	UNION
DESCRIBE	HELP###	PRINT	RMERGE	UNSUBMIT
EDIT	LIST	PRIPNN	RSAVE	VIEW
EXECUTE	LOOKUP	PRLIST		

*PF Keys:*

PFK01/13	FIND	PFK05/17	NA	PFK09/21	HELP
PFK02/14	NA	PFK06/18	NEXT	PFK10/22	NA
PFK03/15	NA	PFK07/19	NA	PFK11/23	HELP
PFK04/16	NA	PFK08/20	REFRESH	PFK12/24	PRINT

*Message Switch To:* VMRQTCL2, VMRQTCL3

*Description:* Query transaction for the TCM Transaction Log Database.

---

**VMRQTCL2**

*Subsystem:* TQS  
*PSB:* VMRQTCL  
*Format(s):* MTCLQ  
*Description:* Message switched query transaction for the TCM Transaction Log Database.

---

**VMRQTCL3**

*Subsystem:* TQS  
*PSB:* VMRQTCL  
*Format(s):* MTCLQ  
*Description:* Message switched query transaction for the TCM Transaction Log Database.

---

**VMRQTCQ1**

*Subsystem:* TQS  
*PSB:* VMRQTCQ  
*Format(s):* MTCQQ  
*Command(s):*

APPEND	EXTRACT	MATCH	PROCEDUR	RUNION
CATALOG	FDL	MERGE	RAPPEND	SAVE
COMMANDS	FDPRINT	OPTIONS	REEXTRAC	SCHEDULE
DATABASE	FIELD	PARSE	REPORT	SUBMIT
DBLIST	FORM	PFK	RETRIEVE	TRIAL
DEFAULTS	GRAPH	PLOT	RLOOKUP	UNDELETE
DELETE	HELP	PRIINN	RMATCH	UNION
DESCRIBE	HELP###	PRINT	RMERGE	UNSUBMIT
EDIT	LIST	PRIPNN	RSAVE	VIEW
EXECUTE	LOOKUP	PRLIST		

*PF Keys:*

PFK01/13	FIND	PFK05/17	NA	PFK09/21	HELP
PFK02/14	NA	PFK06/18	NEXT	PFK10/22	NA
PFK03/15	NA	PFK07/19	NA	PFK11/23	HELP
PFK04/16	NA	PFK08/20	REFRESH	PFK12/24	PRINT

*Message Switch To:* VMRQTCQ2, VMRQTCQ3

*Description:* Query transaction for the TCM Deferred Msg Queue Database.

---

**VMRQTCQ2**

*Subsystem:* TQS  
*PSB:* VMRQTCQ  
*Format(s):* MTCQQ  
*Description:* Message switched query transaction for the TCM Deferred Msg Queue Database.

---

**VMRQTCQ3**

*Subsystem:* TQS  
*PSB:* VMRQTCQ  
*Format(s):* MTCQQ  
*Description:* Message switched query transaction for the TCM Deferred Msg Queue Database.

---

**VMRQTCS1**

*Subsystem:* TQS  
*PSB:* VMRQTCS  
*Format(s):* MTCSQ  
*Command(s):*

APPEND	EXTRACT	MATCH	PROCEDUR	RUNION
CATALOG	FDL	MERGE	RAPPEND	SAVE
COMMANDS	FDPRINT	OPTIONS	REEXTRAC	SCHEDULE
DATABASE	FIELD	PARSE	REPORT	SUBMIT
DBLIST	FORM	PFK	RETRIEVE	TRIAL
DEFAULTS	GRAPH	PLOT	RLOOKUP	UNDELETE
DELETE	HELP	PRIINN	RMATCH	UNION
DESCRIBE	HELP###	PRINT	RMERGE	UNSUBMIT
EDIT	LIST	PRIPNN	RSAVE	VIEW
EXECUTE	LOOKUP	PRLIST		

*PF Keys:*

PFK01/13	FIND	PFK05/17	NA	PFK09/21	HELP
PFK02/14	NA	PFK06/18	NEXT	PFK10/22	NA
PFK03/15	NA	PFK07/19	NA	PFK11/23	HELP
PFK04/16	NA	PFK08/20	REFRESH	PFK12/24	PRINT

*Message Switch To:* VMRQTCS2, VMRQTCS3

*Description:* Query transaction for the TCM SEC IMS Trans Codes Database.

---

**VMRQTCS2**

*Subsystem:* TQS  
*PSB:* VMRQTCS  
*Format(s):* MTCSQ  
*Description:* Message switched query transaction for the TCM SEC IMS Trans Codes Database.

---

**VMRQTCS3**

*Subsystem:* TQS  
*PSB:* VMRQTCS  
*Format(s):* MTCSQ  
*Description:* Message switched query transaction for the TCM SEC IMS Trans Codes Database.

---

**VMRQTCX1**

*Subsystem:* TQS  
*PSB:* VMRQBTCX  
*Format(s):* MTCXQ  
*Command(s):*

APPEND	EXTRACT	MATCH	PROCEDUR	RUNION
CATALOG	FDL	MERGE	RAPPEND	SAVE
COMMANDS	FDPRINT	OPTIONS	REEXTRAC	SCHEDULE
DATABASE	FIELD	PARSE	REPORT	SUBMIT
DBLIST	FORM	PFK	RETRIEVE	TRIAL
DEFAULTS	GRAPH	PLOT	RLOOKUP	UNDELETE
DELETE	HELP	PRIINN	RMATCH	UNION
DESCRIBE	HELP###	PRINT	RMERGE	UNSUBMIT
EDIT	LIST	PRIPNN	RSAVE	VIEW
EXECUTE	LOOKUP	PRLIST		

*PF Keys:*

PFK01/13	FIND	PFK05/17	NA	PFK09/21	HELP
PFK02/14	NA	PFK06/18	NEXT	PFK10/22	NA
PFK03/15	NA	PFK07/19	NA	PFK11/23	HELP
PFK04/16	NA	PFK08/20	REFRESH	PFK12/24	PRINT

*Message Switch To:* VMRQTCX2, VMRQTCX3

*Description:* Query transaction for the TCM SEC IMS LTERMs Database.

---

**VMRQTCX2**

*Subsystem:* TQS  
*PSB:* VMRQTCX  
*Format(s):* MTCXQ  
*Description:* Message switched query transaction for the TCM SEC IMS LTERMs Database.

---

**VMRQTCX3**

*Subsystem:* TQS  
*PSB:* VMRQTCX  
*Format(s):* MTCXQ  
*Description:* Message switched query transaction for the TCM SEC IMS LTERMs Database.

---



**VMRQTQS1**

*Subsystem:* TQS  
*PSB:* VMRQTQS  
*Format(s):* MTQSQ  
*Command(s):*

APPEND	EXTRACT	MATCH	PROCEDUR	RUNION
CATALOG	FDL	MERGE	RAPPEND	SAVE
COMMANDS	FDPRINT	OPTIONS	REEXTRAC	SCHEDULE
DATABASE	FIELD	PARSE	REPORT	SUBMIT
DBLIST	FORM	PFK	RETRIEVE	TRIAL
DEFAULTS	GRAPH	PLOT	RLOOKUP	UNDELETE
DELETE	HELP	PRIINN	RMATCH	UNION
DESCRIBE	HELP###	PRINT	RMERGE	UNSUBMIT
EDIT	LIST	PRIPNN	RSAVE	VIEW
EXECUTE	LOOKUP	PRLIST		

*PF Keys:*

PFK01/13	FIND	PFK05/17	NA	PFK09/21	HELP
PFK02/14	NA	PFK06/18	NEXT	PFK10/22	NA
PFK03/15	NA	PFK07/19	NA	PFK11/23	HELP
PFK04/16	NA	PFK08/20	REFRESH	PFK12/24	PRINT

*Message Switch To:* VMRQTQS2, VMRTQS3

*Description:* Query transaction for the TQS Saved Query Database.

---

**VMRQTQS2**

*Subsystem:* TQS  
*PSB:* VMRQTQS  
*Format(s):* MTQSQ  
*Description:* Message switched query transaction for the TQS Saved Query Database.

---

**VMRQTQS3**

*Subsystem:* TQS  
*PSB:* VMRQTQS  
*Format(s):* MTQSQ  
*Description:* Message switched query transaction for the TQS Saved Query Database.

---

**VMRQTST1**

*Subsystem:* TQS

---

*PSB:* VMRQTST  
*Format(s):* MTSTQ  
*Command(s):*

APPEND	EXTRACT	MATCH	PROCEDUR	RUNION
CATALOG	FDL	MERGE	RAPPEND	SAVE
COMMANDS	FDPRINT	OPTIONS	REEXTRAC	SCHEDULE
DATABASE	FIELD	PARSE	REPORT	SUBMIT
DBLIST	FORM	PFK	RETRIEVE	TRIAL
DEFAULTS	GRAPH	PLOT	RLOOKUP	UNDELETE
DELETE	HELP	PRIINN	RMATCH	UNION
DESCRIBE	HELP###	PRINT	RMERGE	UNSUBMIT
EDIT	LIST	PRIPNN	RSAVE	VIEW
EXECUTE	LOOKUP	PRLIST		

*PF Keys:*

PFK01/13	FIND	PFK05/17	NA	PFK09/21	HELP
PFK02/14	NA	PFK06/18	NEXT	PFK10/22	NA
PFK03/15	NA	PFK07/19	NA	PFK11/23	HELP
PFK04/16	NA	PFK08/20	REFRESH	PFK12/24	PRINT

*Message Switch To:* VMRQTST2, VMRQTST3

*Description:* Query transaction for the TQS Training Database.

---

**VMRQTST2**

*Subsystem:* TQS  
*PSB:* VMRQTST  
*Format(s):* MTSTQ  
*Description:* Message switched query transaction for the TQS Training Database.

---

**VMRQTST3**

*Subsystem:* TQS  
*PSB:* VMRQTST  
*Format(s):* MTSTQ  
*Description:* Message switched query transaction for the TQS Training Database.

---

**VMRQUPD1**

*Subsystem:* TQS  
*PSB:* VMRQUPD

*Format(s):* MUPDQ

*Command(s):*

APPEND	EXTRACT	MATCH	PROCEDUR	RUNION
CATALOG	FDL	MERGE	RAPPEND	SAVE
COMMANDS	FDPRINT	OPTIONS	REEXTRAC	SCHEDULE
DATABASE	FIELD	PARSE	REPORT	SUBMIT
DBLIST	FORM	PFK	RETRIEVE	TRIAL
DEFAULTS	GRAPH	PLOT	RLOOKUP	UNDELETE
DELETE	HELP	PRIINN	RMATCH	UNION
DESCRIBE	HELP###	PRINT	RMERGE	UNSUBMIT
EDIT	LIST	PRIPNN	RSAVE	VIEW
EXECUTE	LOOKUP	PRLIST		

*PF Keys:*

PFK01/13	FIND	PFK05/17	NA	PFK09/21	HELP
PFK02/14	NA	PFK06/18	NEXT	PFK10/22	NA
PFK03/15	NA	PFK07/19	NA	PFK11/23	HELP
PFK04/16	NA	PFK08/20	REFRESH	PFK12/24	PRINT

*Message Switch To:* VMRQUPD2, VMRQUPD3

*Description:* Query transaction for the TQS User Profile Database.

---

### VMRQUPD2

*Subsystem:* TQS

*PSB:* VMRQUPD

*Format(s):* MUPDQ

*Description:* Message switched query transaction for the TQS User Profile Database.

---

### VMRQUPD3

*Subsystem:* TQS

*PSB:* VMRQUPD

*Format(s):* MUPDQ

*Description:* Message switched query transaction for the TQS User Profile Database.

---

## 3.14 TTS Subsystem Transactions

### VMTBEXT

*Subsystem:* TTS  
*PSB:* VMTBEXTP  
*Format(s):* None  
*Command(s):* None  
*Average DL/I Calls Per Transaction:* 2 Per Table Extracted.  
*Description:* Ready-only BMP transaction to extract TTS tables and descriptors from the TTS Database.

---

### VMTBLOD

*Subsystem:* TTS  
*PSB:* VMTBLODP  
*Format(s):* None  
*Command(s):* None  
*Average DL/I Calls Per Transaction:* 6 Per Table Loaded.  
*Description:* BMP update transaction to load tables and descriptors into the TTS Database.

---

### VMTTBLD

*Subsystem:* TTS  
*PSB:* VMTTBLDP  
*Format(s):* VMTBDO  
*Command(s):* REMOVE  
*PF Keys:*

PFK01/13	FIND	PFK05/17	UPDATE	PFK09/21	NA
PFK02/14	NA	PFK06/18	NA	PFK10/22	DELETE
PFK03/15	NA	PFK07/19	NA	PFK11/23	NA
PFK04/16	ADD	PFK08/20	REFRESH	PFK12/24	PRINT

*Average DL/I Calls Per Transaction:* 8  
*Description:* On-line transaction to FIND, ADD, UPDATE, and DELETE TTS table descriptors.

---

**VMTTBLS**

*Subsystem:* TTS  
*PSB:* VMTTBLS  
*Format(s):* VMTDSO  
*Command(s):* LISTD LISTG LISTT REMOVE SCAN SCANT  
*PF Keys:*

PFK01/13	FIND	PFK05/17	UPDATE	PFK09/21	NA
PFK02/14	FORWARD	PFK06/18	NEXT	PFK10/22	DELETE
PFK03/15	BACK	PFK07/19	NA	PFK11/23	NA
PFK04/16	ADD	PFK08/20	REFRESH	PFK12/24	PRINT

*Average DL/I Calls Per Transaction:* 6

*Description:* Transaction provides on-line RETRIEVAL/UPDATE of TTS table data.

**VMTTBNU**

*Subsystem:* TTS  
*PSB:* VMTTBNU  
*Format(s):* None  
*Average DL/I Calls Per Transaction:* N/A  
*Description:* This transaction gets scheduled by the VMTDSO screen when an update, delete or add is done to a TTS Table to notify TTS to remove the table from ECSA.

**VMTTBST**

*Subsystem:* TTS  
*PSB:* VMTTBSTP  
*Format(s):* VMTTCDO  
*Command(s):* INIT UTBL UTCL  
*PF Keys:*

PFK01/13	FIND	PFK05/17	NA	PFK09/21	NA
PFK02/14	FORWARD	PFK06/18	NA	PFK10/22	NA
PFK03/15	BACK	PFK07/19	NA	PFK11/23	NA
PFK04/16	NA	PFK08/20	REFRESH	PFK12/24	PRINT

*Average DL/I Calls Per Transaction:* 2

*Description:* Transaction which queries/retrieves TTS performance parameters and statistics from TTS.

## 3.15 TUF Subsystem Transactions

### VMSPB101

*Subsystem:* TUF  
*PSB:* VMSPRB01  
*Description:* Spare.

---

### VMSPB201

*Subsystem:* TUF  
*PSB:* VMSPRB01  
*Description:* Spare.

---

### VMSPB202

*Subsystem:* TUF  
*PSB:* VMSPRB02  
*Description:* Spare.

---

### VMSPRB01

*Subsystem:* TUF  
*PSB:* VMSPRB01  
*Description:* Spare.

---

### VMSPRB02

*Subsystem:* TUF  
*PSB:* VMSPRB02  
*Description:* Spare.

---

**VMSPR01**

*Subsystem:* TUF  
*PSB:* VMSPR01  
*Description:* Spare.

---

**VMSPR02**

*Subsystem:* TUF  
*PSB:* VMSPR02  
*Description:* Spare.

---

**VMSPR03**

*Subsystem:* TUF  
*PSB:* VMSPR03  
*Description:* Spare.

---

**VMSP201**

*Subsystem:* TUF  
*PSB:* VMSPR01  
*Description:* Spare.

---

**VMSP202**

*Subsystem:* TUF  
*PSB:* VMSPR02  
*Description:* Spare.

---

**VMSP203**

*Subsystem:* TUF  
*PSB:* VMSPR03  
*Description:* Spare.

---

**VMSP302**

*Subsystem:* TUF

*PSB:* VMSPR02

*Description:* Spare.

---

### VMSP303

*Subsystem:* TUF

*PSB:* VMSPR03

*Description:* Spare.

---

### VMUFCOM

*Subsystem:* TUF

*PSB:* VMUFCOM

*Average DL/I Calls Per Transaction:* 6

*Description:* This transaction labels a TUF service order with a completion date. It is message switched to from EXACT when an order is completed in EXACT.

---

### VMUFM01

*Subsystem:* TUF

*PSB:* VMUFM01

*Format(s):* None

*Command(s):* None

*Average DL/I Calls Per Transaction:* 3+5(X);X=Number Of Orders "FILED" Per Day

*Description:* Service order file generator.

---

### VMUFM03

*Subsystem:* TUF

*PSB:* VMUFM03

*Description:* Spare.

---



---

**VMUFSOG**

*Subsystem:* TUF  
*PSB:* VMUFSOG  
*Format(s):* None  
*Command(s):* None  
*Description:* DUMMY SOG TRANSACTION-VMUFSOG. Should be replaced by the name of the local BOC developed on-line SOG transaction. The SOG name should be updated in the TTS table "IC TUF OPTIONS".

---

**VMUFSOW**

*Subsystem:* TUF  
*PSB:* VMUFSOW  
*Format(s):* None  
*Command(s):* None  
*Average DL/I Calls Per Transaction:* 3+5(X); X=Number of orders on ASR.  
*Description:* SO/SP SOWA print.

---

**VMUFTFA**

*Subsystem:* TUF  
*PSB:* VMUFTFA  
*Format(s):* None  
*Command(s):* None  
*Average DL/I Calls Per Transaction:* 50  
*Message Switch To:* VMMPB  
*Description:* TUF SERVICE ORDER WORKAID TRANSLATION. (Upon translation of an ASR from EXACT to TUF, TUF can message switch to on-line SOG defined by the BOC, and switch to the ICTUF screen.)

---

**VMUFTFI**

*Subsystem:* TUF  
*PSB:* VMUFTFI  
*Format(s):* None  
*Command(s):* None  
*Average DL/I Calls Per Transaction:* 60  
*Description:* ACES interface between TUF and CABS (Ameritech, GTE and SNET).

---

**VMUFTFJ**

*Subsystem:* TUF  
*PSB:* VMUFTFJ  
*Format(s):* None  
*Command(s):* None  
*Average DL/I Calls Per Transaction:* 15  
*Message Switch To:* VMMPB  
*Description:* This transaction is message switched to by BellSouth modules whose name are unknown to Bellcore except in TTS table 'IC SRI OPTIONS'.

---

**VMUFTFK**

*Subsystem:* TUF  
*PSB:* VMUFTFJ  
*Format(s):* None  
*Command(s):* None  
*Average DL/I Calls Per Transaction:* 15  
*Message Switch To:* VMMPB  
*Description:* This transaction is message switched to by BellSouth modules whose names are unknown to Bellcore except in TTS table 'IC SRI OPTIONS'.

---

**VMUFTFL**

*Subsystem:* TUF  
*PSB:* VMUFTFJ  
*Format(s):* None  
*Command(s):* None  
*Average DL/I Calls Per Transaction:* 15  
*Message Switch To:* VMMPB  
*Description:* This transaction is message switched to by BellSouth modules whose names are unknown to Bellcore except in TTS table 'IC SRI OPTIONS'.

---

**VMUFTFM**

*Subsystem:* TUF  
*PSB:* VMUFTFJ  
*Format(s):* None  
*Command(s):* None  
*Average DL/I Calls Per Transaction:* 15  
*Message Switch To:* VMMPB  
*Description:* This transaction is message switched to by BellSouth modules whose names are unknown to Bellcore except in TTS table 'IC SRI OPTIONS'.

---

**VMUFTFO**

*Subsystem:* TUF  
*PSB:* VMUFTFJ  
*Format(s):* None  
*Command(s):* None  
*Average DL/I Calls Per Transaction:* 15  
*Message Switch To:* VMMPB  
*Description:* This transaction is message switched to by BellSouth modules whose names are unknown to Bellcore except in TTS table 'IC SRI OPTIONS'.

**VMUFTMF**

*Subsystem:* TUF  
*PSB:* VMUFTMF  
*Format(s):* ICUTM  
*Command(s):* FIRST LAST PAGE  
*PF Keys:*

PFK01/13	FIND	PFK05/17	NA	PFK09/21	NA
PFK02/14	FORWARD	PFK06/18	NEXT	PFK10/22	NA
PFK03/15	BACK	PFK07/19	NA	PFK11/23	NA
PFK04/16	NA	PFK08/20	NA	PFK12/24	NA

*Average DL/I Calls Per Transaction:* 10  
*Description:* Translation module FIND program.

**VMUFTMU**

*Subsystem:* TUF  
*PSB:* VMUFTMU  
*Format(s):* ICUTM  
*Command(s):* CONVERT COPY DEBUG PRINT RESET XOFF XON  
*PF Keys:*

PFK01/13 NA	PFK05/17 UPDATE	PFK09/21 CONVERT
PFK02/14 NA	PFK06/18 NA	PFK10/22 DELETE
PFK03/15 NA	PFK07/19 LAST	PFK11/23 NA
PFK04/16 ADD	PFK08/20 REFRESH	PFK12/24 HELP

*Average DL/I Calls Per Transaction:* 10

*Description:* Translation module ADD, UPDATE, DELETE program.

---

**VMUFT01**

*Subsystem:* TUF  
*PSB:* VMUFT01  
*Format(s):* ICTUF  
*Command(s):* DUP FIRST HALF LAST ORIG  
*PF Keys:*

PFK01/13 FIND	PFK05/17 NA	PFK09/21 NA
PFK02/14 FORWARD	PFK06/18 NEXT	PFK10/22 NA
PFK03/15 BACK	PFK07/19 NA	PFK11/23 NA
PFK04/16 NA	PFK08/20 NA	PFK12/24 NA

*Average DL/I Calls Per Transaction:* 10

*Description:* TUF SCRATCH PAD FIND (ASR).

---

**VMUFT02***Subsystem:* TUF*PSB:* VMUFT02*Format(s):* ICTUF*Command(s):*

COMPLETE	PFILET	PRINT	PRO	RESET
FINISH	PPRINT	PRINTSCR	PSOG	SOG

*PF Keys:*

PFK01/13	NA	PFK05/17	UPDATE	PFK09/21	NA
PFK02/14	NA	PFK06/18	NA	PFK10/22	NA
PFK03/15	NA	PFK07/19	NA	PFK11/23	NA
PFK04/16	NA	PFK08/20	NA	PFK12/24	NA

*Average DL/I Calls Per Transaction:* 10*Description:* TUF SCRATCH PAD UPDATE (ASR).

**VMUFT03**

*Subsystem:* TUF  
*PSB:* VMUFT03  
*Format(s):* UFDBM  
*Command(s):* None  
*PF Keys:*

PFK01/13	FIND	PFK05/17	NA	PFK09/21	NA
PFK02/14	FORWARD	PFK06/18	NA	PFK10/22	NA
PFK03/15	BACK	PFK07/19	NA	PFK11/23	NA
PFK04/16	ENTER	PFK08/20	NA	PFK12/24	NA

*Average DL/I Calls Per Transaction:* 3  
*Description:* TUF SO/SP Database modifier.

**VMUFT05**

*Subsystem:* TUF  
*PSB:* VMUFT05  
*Format(s):* ICCAB  
*Command(s):* DUP FIRST LAST ORIG PAGE  
*PF Keys:*

PFK01/13	FIND	PFK05/17	NA	PFK09/21	NA
PFK02/14	FORWARD	PFK06/18	NEXT	PFK10/22	NA
PFK03/15	BACK	PFK07/19	NA	PFK11/23	NA
PFK04/16	NA	PFK08/20	NA	PFK12/24	NA

*Average DL/I Calls Per Transaction:* 10  
*Description:* ICCAB (ACES) FIND. (Ameritech, BellSouth, GTE, SNET).

**VMUFT06**

*Subsystem:* TUF  
*PSB:* VMUFT06  
*Average DL/I Calls Per Transaction:* 1  
*Description:* FAM logon.

**VMUFT07***Subsystem:* TUF*PSB:* VMUFT07*Format(s):* ICTCP*Command(s):* ORIGINAL*PF Keys:*

PFK01/13	FIND	PFK05/17	NA	PFK09/21	NA
PFK02/14	NA	PFK06/18	NEXT	PFK10/22	NA
PFK03/15	NA	PFK07/19	NA	PFK11/23	NA
PFK04/16	UPDATE	PFK08/20	NA	PFK12/24	NA

*Average DL/I Calls Per Transaction:* 15*Message Switch To:* VMMPB*Description:* TUF SOWA COPY SCREEN - Display ICTUF when COPY (PF4) of existing order is complete.**VMUFT10***Subsystem:* TUF*PSB:* VMUFT10*Format(s):* ICCAB*Command(s):* CONTINUE*PF Keys:*

PFK01/13	NA	PFK05/17	NA	PFK09/21	NA
PFK02/14	NA	PFK06/18	NEXT	PFK10/22	NA
PFK03/15	NA	PFK07/19	NA	PFK11/23	NA
PFK04/16	NA	PFK08/20	NA	PFK12/24	NA

*Average DL/I Calls Per Transaction:* 20*Description:* Continue on ICCAB.**VMUFT15***Subsystem:* TUF*PSB:* VMUFT15*Description:* Spare for future region-specific work.



**VMUFT16**

*Subsystem:* TUF  
*PSB:* VMUFT16  
*Description:* Spare for future region-specific work.

---

**VMUFT17**

*Subsystem:* TUF  
*PSB:* VMUFT17  
*Description:* Spare for future region-specific work.

---

**VMUFT18**

*Subsystem:* TUF  
*PSB:* VMUFT18  
*Description:* Spare for future region-specific work.

---

**VMUFT19**

*Subsystem:* TUF  
*PSB:* VMUFT19  
*Description:* Spare for future region-specific work.

---

**VMUFT20**

*Subsystem:* TUF  
*PSB:* VMUFT20  
*Command(s):* None  
*Average DL/I Calls Per Transaction:* 5  
*Description:* Bellcore transaction used to test TUF interfaces.

---

**VMUFT21**

*Subsystem:* TUF  
*PSB:* VMUFT21  
*Format(s):* ICSRI  
*Command(s):* INQ KEYS XREF  
*Average DL/I Calls Per Transaction:* 9  
*Message Switch To:* VMMPB  
*Description:* ACES transaction for BellSouth to do inquiries/requests on ICSRI screen.

---

**VMUFT23**

*Subsystem:* TUF  
*PSB:* VMUFT23  
*Format(s):* None  
*Command(s):* None  
*Average DL/I Calls Per Transaction:* 6  
*Message Switch To:* VMMPB  
*Description:* Bellcore transaction to test ACES BellSouth CABS interface.

---

**VMUFT25**

*Subsystem:* TUF  
*PSB:* VMUFT25  
*Description:* Spare for future region-specific work

---