CA IMS Tools 20.0
CA RS 2005 Service List

Service	Description	Type
SO12638	DFS0844I DURING IMAGE COPY IMS /STA DB FAIL RC 01	PTF
SO12728	IMS MACLIB DSN ADDED TO ISPF CONFIG MEMBER	PTF
SO12729	IMS MACLIB DSN ADDED TO ISPF CONFIG MEMBER	PTF
SO12765	DB ANALYZER SUPPORTS CHECKING 8 GB OSAM HALDB	PTF
SO12781	IIR REPORTING ERROR IN RELOAD REPORTS	PTF
SO12782	ONE-STEP BATCH REORG HALDB LOGICAL RELATIONSHIP SUPPORT	PTF
SO12845	MANAGED ACBS SUPPORT	PTF
SO12846	MANAGED ACBS SUPPORT	PTF
SO12847	MANAGED ACBS SUPPORT	PTF
SO12848	MANAGED ACBS SUPPORT	PTF
SO12849	MANAGED ACBS SUPPORT	PTF
SO12850	MANAGED ACBS SUPPORT	PTF

The CA RS 2005 service count for this release is 12

FMID	Service	Description	Type
CCHAK00	SO12845	MANAGED ACBS SUPPORT	PTF

The CA RS 2005 service count for this FMID is 1

CA IMS Tools
CA RS 2005 Service List for CEW2K00

FMID	Service	Description	Type
CEW2K00	SO12846	MANAGED ACBS SUPPORT	PTF

The CA RS 2005 service count for this FMID is 1

FMID	Service	Description	Type
CHPRK00	SO12728	IMS MACLIB DSN ADDED TO ISPF CONFIG MEMBER	PTF
	SO12847	MANAGED ACBS SUPPORT	PTF
The CA RS 2005 service count for this FMID is 2			

FMID	Service	Description	Type
CHPRK00	SO12728	IMS MACLIB DSN ADDED TO ISPF CONFIG MEMBER	PTF
	SO12847	MANAGED ACBS SUPPORT	PTF

CA IMS Tools
CA RS 2005 Service List for CIDAK00

FMID	Service	Description	Type
CIDAK00	SO12765	DB ANALYZER SUPPORTS CHECKING 8 GB OSAM HALDB	PTF
	SO12848	MANAGED ACBS SUPPORT	PTF
The CA RS 2005 service count for this FMID is 2			

FMID	Service	Description	Type
CIDOK00	SO12638	DFS0844I DURING IMAGE COPY IMS /STA DB FAIL RC 01	PTF
	SO12782	ONE-STEP BATCH REORG HALDB LOGICAL RELATIONSHIP SUPPORT	PTF
	SO12849	MANAGED ACBS SUPPORT	PTF
The CA RS 2005 service count for this FMID is 3			

FMID	Service	Description	Type
CITKK00	SO12729	IMS MACLIB DSN ADDED TO ISPF CONFIG MEMBER	PTF
	SO12781	IIR REPORTING ERROR IN RELOAD REPORTS	PTF
	SO12850	MANAGED ACBS SUPPORT	PTF
		The CA RS 2005 service count for this FMID is 3	

CITKK00	SO12729	IMS MACLIB DSN ADDED TO ISPF CONFIG MEMBER	PTF
	SO12781	IIR REPORTING ERROR IN RELOAD REPORTS	PTF

Service	Details
SO12638	SO12638 M.C.S. ENTRIES = ++PTF (SO12638) DFS0844I DURING IMAGE COPY IMS /STA DB FAIL RC 01 Problem description: The IMS /STA DB command fail with message DFS0844I RC 01 causing IMS applications referencing this database to fail on a U3303 abend. Symptoms While running CA Image Copy the STA command fails with message DFS08441I RC=01 after the database had been subjected to a /DBD or /DBR operation. The reason for the failed /STA is that requested state and the current DBRC authorization state are incompatible. The database is authorized by another active (OUR IC JOB) or abnormally terminated IMS subsystem, and its authorization state is incompatible with the current authorization request. This condition result in the fact that the database must be manually started, else all subsequent applications will fail on U3303. In the case of FFOR the condition is more severe and could cause the IMS Control re gion to abend with a U113. Circumvention Refer to message ITK8800I to determine in which access state the database was before the /DBD or /DBR and is a manual start with that access value. For example, ITK8800I ISSUING /STA DATABASE FOR database ON IMS system WITH ACCESS=UP. Restart the failed applications. KEYWORDS: DFS08441I AOI=YES FLASH=N COPY DATABASE PAUSE=N PRODUCT(S) AFFECTED: CA Database Organizer Version 19.0 CA Database Organizer Version 20.0 Related Problem: DBO 1114 Copyright (C) 2020 CA. All rights reserved. R00109-I200-SP0 DESC(DFS0844I DURING IMAGE COPY IMS /STA DB FAIL RC 01). ++VER (Z038) FMID (CIDOK00) PRE (RO99271 SO06915 SO09726) SUP (ST12638)

Service	Details
SO12728	SO12728 M.C.S. ENTRIES = ++PTF (SO12728) IMS MACLIB DSN ADDED TO ISPF CONFIG MEMBER ENHANCEMENT DESCRIPTION: CA Toolkit was enhanced by adding possibility to specify and manage IMS macro library data set name in IMS system configuration profile for ISPF applications. This field in configuration is optional. No existing configuration changes are required unless the user wants to use this new feature. ISPF application Reorg JCL generator has been also enhanced to use this data set name in generating Full Function Online Reorg JCL. Related Problem: COM 526 Copyright (C) 2020 CA. All rights reserved. R00111-I200-SP0 DESC(IMS MACLIB DSN ADDED TO ISPF CONFIG MEMBER). ++VER (Z038) FMID (CHPRK00) PRE (SO06460 SO07742 SO09278 SO09724 SO10874 SO11580 SO11754) SUP (SO01491 ST01491 ST11550 ST11719 ST12668 ST12728) ++IF FMID(CITKK00) REQ(SO12729) .

Service	Details
SO12729	SO12729 M.C.S. ENTRIES = ++PTF (SO12729) IMS MACLIB DSN ADDED TO ISPF CONFIG MEMBER ENHANCEMENT DESCRIPTION: CA Toolkit was enhanced by adding possibility to specify and manage IMS macro library data set name in IMS system configuration profile for ISPF applications. This field in configuration is optional. No existing configuration changes are required unless the user wants to use this new feature. ISPF application Reorg JCL generator has been also enhanced to use this data set name in generating Full Function Online Reorg JCL. Related Problem: COM 526 Copyright (C) 2020 CA. All rights reserved. R00111-I200-SP0 DESC(IMS MACLIB DSN ADDED TO ISPF CONFIG MEMBER). ++VER (Z038) FMID (CITKK00) PRE (RO99015 RO99025 RO99296 SO00446 SO00466 SO00671 SO01015 SO01437 SO03950 SO03979 SO04728 SO05232 SO06078 SO06463 SO06916 SO07745 SO09727 SO10875 SO11757) SUP (ST10792 ST12669 ST12729) ++IF FMID(CHPRK00) REQ(SO12728) .

Service	Details
SO12765	SO12765 M.C.S. ENTRIES = ++PTF (SO12765) DB ANALYZER SUPPORTS CHECKING 8 GB OSAM HALDB CA Database Analyzer for IMS for z/OS (DBA) ENHANCEMENT DESCRIPTION: CA Database Analyzer was enhanced to support HALDB OSAM database 8 GB large data sets. The support includes executing functions ANALYZE and ANALYZEALL and also functions DISPLAY and ZAP from component Database Surgeon. PRODUCT(S) AFFECTED: CA Database Analyzer for IMS for z/OS Version 20.0 Related Problem: DBA 523 Copyright (C) 2020 CA. All rights reserved. R00112-I200-SP0 DESC(DB ANALYZER SUPPORTS CHECKING 8 GB OSAM HALDB). ++VER (Z038) FMID (CIDAK00) PRE (SO03949 SO03977 SO06077 SO06461 SO06914 SO07743 SO09725 SO11755) SUP (SO06189 SO06190 ST05212 ST05954 ST06010 ST06189 ST06190 ST12765)

Service	Details
SO12781	SO12781 M.C.S. ENTRIES = ++PTF (SO12781) IIR REPORTING ERROR IN RELOAD REPORTS PROBLEM DESCRIPTION: When using IIR Historical Reporting for reload function of the CA Database Organizer for IMS for z/OS then line with 'BUFFER HITS' fields may overflow. and corrupt the report. No information about the database is displayed. SYMPTOMS: Following message is displayed: Output overflow Line to be written greater than data set LRECL (80), IIRS4100 record-171 File tailoring input line: BUFFER HITS :&T6IBHTI !&T6IBHTR IMPACT: No information about the database is displayed. CIRCUMVENTION: None. PRODUCT(S) AFFECTED: CA Common Component for IMS for z/OS Version 19.0 CA Common Component for IMS for z/OS Version 20.0 Related Problem: COM 528 Copyright (C) 2020 CA. All rights reserved. R00113-I200-SP0 DESC(IIR REPORTING ERROR IN RELOAD REPORTS). ++VER (Z038) FMID (CITKK00) PRE (SO00446 SO01015) SUP (ST12781)

Service	Details
SO12782	SO12782 M.C.S. ENTRIES = ++PTF (SO12782) ONE-STEP BATCH REORG HALDB LOGICAL RELATIONSHIP SUPPORT ENHANCEMENT DESCRIPTION The One-Step Batch Reorg feature in CA Database Organizer now supports the reorganization of HALDB databases with logical relationships. ENHANCEMENT DESCRIPTION: PRODUCT(S) AFFECTED: CA Database Organizer for IMS for z/OS Version 20.0 Related Problem: DBO 1132 Copyright (C) 2020 CA. All rights reserved. R00114-I200-SP0 DESC(ONE-STEP BATCH REORG HALDB LOGICAL RELATIONSHIP SUPPORT). ++VER (Z038) FMID (CIDOK00) PRE (SO000088 SO00465 SO00670 SO01014 SO01436 SO03978 SO06462 SO06915 SO07744 SO09726 SO10556 SO11405 SO11756) SUP (ST12782)

Service	Details
SO12845	SO12845 M.C.S. ENTRIES = ++PTF (SO12845) MANAGED ACBS SUPPORT ENHANCEMENT DESCRIPTION: CA Database Management tools for IMS were updated to support IMS Management of ACBs. This is replacement of ACB, PSB and DBD libraries, which is not needed to be specified in execution steps. To be able to specify the proper IMS environment in our tools, you can use IMS Catalog Definition user exit routine DFS3CDX. Another option is to specify DFSDF= parameter in control statements or product PARMLIB. Supported products or components and functions are: - Database Analyzer for IMS: ANALYZE, ANALYZEALL, DISASSEMBLE, DISPLAY, ZAP - Database Organizer for IMS: UNLOAD, RELOAD, FORMAT, RESETBITMAP, EXTRACT, PFXRES, PFXUPD, PFXRESUPD - Secondary Index Builder for IMS: INDEXCREATE, INDEXEXTRACT, INDEXBUILD - Database Copier for IMS: COPY, ACOPY, COPYIC - High Performance Recovery for IMS: RECOVER, CHACCUM - Program Restart Manager for IMS PRODUCT(S) AFFECTED: CA Database Management for IMS for z/OS Version 20.0 Related Problem: COM 524 Copyright (C) 2020 CA. All rights reserved. R00115-I200-SP0 DESC(MANAGED ACBS SUPPORT). ++VER (Z038) FMID (CCHAK00) PRE (SO00669 SO03976 SO04747 SO06458 SO06913 SO07741 SO08703 SO09722 SO11753) SUP (ST11718 ST12845) ++IF FMID(CEW2K00) REQ(SO12846) . ++IF FMID(CHPRK00) REQ(SO12847) . ++IF FMID(CIDAK00) REQ(SO12848) . ++IF FMID(CIDOK00) REQ(SO12849) . ++IF FMID(CITKK00) REQ(SO12850) .

Service	Details
SO12846	SO12846 M.C.S. ENTRIES = ++PTF (SO12846) MANAGED ACBS SUPPORT ENHANCEMENT DESCRIPTION: CA Database Management tools for IMS were updated to support IMS Management of ACBs. This is replacement of ACB, PSB and DBD libraries, which is not needed to be specified in execution steps. To be able to specify the proper IMS environment in our tools, you can use IMS Catalog Definition user exit routine DFS3CDX. Another option is to specify DFSDF= parameter in control statements or product PARMLIB. Supported products or components and functions are: - Database Analyzer for IMS: ANALYZE, ANALYZEALL, DISASSEMBLE, DISPLAY, ZAP - Database Organizer for IMS: UNLOAD, RELOAD, FORMAT, RESETBITMAP, EXTRACT, PFXRES, PFXUPD, PFXRESUPD - Secondary Index Builder for IMS: INDEXCREATE, INDEXEXTRACT, INDEXBUILD - Database Copier for IMS: COPY, ACOPY, COPYIC - High Performance Recovery for IMS: RECOVER, CHACCUM - Program Restart Manager for IMS PRODUCT(S) AFFECTED: CA Database Management for IMS for z/OS Version 20.0 Related Problem: COM 524 Copyright (C) 2020 CA. All rights reserved. R00115-I200-SP0 DESC(MANAGED ACBS SUPPORT). ++VER (Z038) FMID (CEW2K00) PRE (SO06459 SO09723) SUP (SO09481 ST09481 ST12846) ++IF FMID(CHPRK00) REQ(SO12847) . ++IF FMID(CIDAK00) REQ(SO12848) . ++IF FMID(CIDOK00) REQ(SO12849) . ++IF FMID(CITKK00) REQ(SO12850) . ++IF FMID(CCHAK00) REQ(SO12845) .

Service	Details
SO12847	SO12847 M.C.S. ENTRIES = ++PTF (SO12847) MANAGED ACBS SUPPORT ENHANCEMENT DESCRIPTION: CA Database Management tools for IMS were updated to support IMS Management of ACBs. This is replacement of ACB, PSB and DBD libraries, which is not needed to be specified in execution steps. To be able to specify the proper IMS environment in our tools, you can use IMS Catalog Definition user exit routine DFS3CDX. Another option is to specify DFSDF= parameter in control statements or product PARMLIB. Supported products or components and functions are: - Database Analyzer for IMS: ANALYZE, ANALYZEALL, DISASSEMBLE, DISPLAY, ZAP - Database Organizer for IMS: UNLOAD, RELOAD, FORMAT, RESETBITMAP, EXTRACT, PFXRES, PFXUPD, PFXRESUPD - Secondary Index Builder for IMS: INDEXCREATE, INDEXEXTRACT, INDEXBUILD - Database Copier for IMS: COPY, ACOPY, COPYIC - High Performance Recovery for IMS: RECOVER, CHACCUM - Program Restart Manager for IMS PRODUCT(S) AFFECTED: CA Database Management for IMS for z/OS Version 20.0 Related Problem: COM 524 Copyright (C) 2020 CA. All rights reserved. R00115-I200-SP0 DESC(MANAGED ACBS SUPPORT). ++VER (Z038) FMID (CHPRK00) PRE (SO06460 SO07742 SO09278 SO09724 SO11754 SO12728) SUP (ST12847) ++IF FMID(CEW2K00) REQ(SO12846) . ++IF FMID(CIDAK00) REQ(SO12848) . ++IF FMID(CIDOK00) REQ(SO12849) . ++IF FMID(CITKK00) REQ(SO12850) . ++IF FMID(CCHAK00) REQ(SO12845) .

Service	Details
SO12848	SO12848 M.C.S. ENTRIES = ++PTF (SO12848) MANAGED ACBS SUPPORT ENHANCEMENT DESCRIPTION: CA Database Management tools for IMS were updated to support IMS Management of ACBs. This is replacement of ACB, PSB and DBD libraries, which is not needed to be specified in execution steps. To be able to specify the proper IMS environment in our tools, you can use IMS Catalog Definition user exit routine DFS3CDX. Another option is to specify DFSDF= parameter in control statements or product PARMLIB. Supported products or components and functions are: - Database Analyzer for IMS: ANALYZE, ANALYZEALL, DISASSEMBLE, DISPLAY, ZAP - Database Organizer for IMS: UNLOAD, RELOAD, FORMAT, RESETBITMAP, EXTRACT, PFXRES, PFXUPD, PFXRESUPD - Secondary Index Builder for IMS: INDEXCREATE, INDEXEXTRACT, INDEXBUILD - Database Copier for IMS: COPY, ACOPY, COPYIC - High Performance Recovery for IMS: RECOVER, CHACCUM - Program Restart Manager for IMS PRODUCT(S) AFFECTED: CA Database Management for IMS for z/OS Version 20.0 Related Problem: COM 524 Copyright (C) 2020 CA. All rights reserved. R00115-I200-SP0 DESC(MANAGED ACBS SUPPORT). ++VER (Z038) FMID (CIDAK00) PRE (SO03949 SO03977 SO06077 SO06461 SO06914 SO07743 SO09725 SO11755 SO12765) SUP (SO06190 ST05954 ST06010 ST06190 ST11720 ST12848) ++IF FMID(CEW2K00) REQ(SO12846) . ++IF FMID(CHPRK00) REQ(SO12847) . ++IF FMID(CIDOK00) REQ(SO12849) . ++IF FMID(CITKK00) REQ(SO12850) . ++IF FMID(CCHAK00) REQ(SO12845) .

Service	Details
SO12849	SO12849 M.C.S. ENTRIES = ++PTF (SO12849) MANAGED ACBS SUPPORT ENHANCEMENT DESCRIPTION: CA Database Management tools for IMS were updated to support IMS Management of ACBs. This is replacement of ACB, PSB and DBD libraries, which is not needed to be specified in execution steps. To be able to specify the proper IMS environment in our tools, you can use IMS Catalog Definition user exit routine DFS3CDX. Another option is to specify DFSDF= parameter in control statements or product PARMLIB. Supported products or components and functions are: - Database Analyzer for IMS: ANALYZE, ANALYZEALL, DISASSEMBLE, DISPLAY, ZAP - Database Organizer for IMS: UNLOAD, RELOAD, FORMAT, RESETBITMAP, EXTRACT, PFXRES, PFXUPD, PFXRESUPD - Secondary Index Builder for IMS: INDEXCREATE, INDEXEXTRACT, INDEXBUILD - Database Copier for IMS: COPY, ACOPY, COPYIC - High Performance Recovery for IMS: RECOVER, CHACCUM - Program Restart Manager for IMS PRODUCT(S) AFFECTED: CA Database Management for IMS for z/OS Version 20.0 Related Problem: COM 524 Copyright (C) 2020 CA. All rights reserved. R00115-I200-SP0 DESC(MANAGED ACBS SUPPORT). ++VER (Z038) FMID (CIDOK00) PRE (RO99271 SO00088 SO00465 SO00670 SO01014 SO01436 SO03978 SO06462 SO06915 SO06981 SO07744 SO09687 SO09726 SO10556 SO10736 SO11756 SO12782) SUP (SO01613 SO04069 SO10993 SO11405 SO12338 ST01613 ST03856 ST04069 ST10993 ST11391 ST11405 ST12338 ST12849) ++IF FMID(CEW2K00) REQ(SO12846) . ++IF FMID(CHPRK00) REQ(SO12847) . ++IF FMID(CIDAK00) REQ(SO12848) . ++IF FMID(CITKK00) REQ(SO12850) . ++IF FMID(CCHAK00) REQ(SO12845) .

Service	Details
SO12850	SO12850 M.C.S. ENTRIES = ++PTF (SO12850) MANAGED ACBS SUPPORT ENHANCEMENT DESCRIPTION: CA Database Management tools for IMS were updated to support IMS Management of ACBs. This is replacement of ACB, PSB and DBD libraries, which is not needed to be specified in execution steps. To be able to specify the proper IMS environment in our tools, you can use IMS Catalog Definition user exit routine DFS3CDX. Another option is to specify DFSDF= parameter in control statements or product PARMLIB. Supported products or components and functions are: - Database Analyzer for IMS: ANALYZE, ANALYZEALL, DISASSEMBLE, DISPLAY, ZAP - Database Organizer for IMS: UNLOAD, RELOAD, FORMAT, RESETBITMAP, EXTRACT, PFXRES, PFXUPD, PFXRESUPD - Secondary Index Builder for IMS: INDEXCREATE, INDEXEXTRACT, INDEXBUILD - Database Copier for IMS: COPY, ACOPY, COPYIC - High Performance Recovery for IMS: RECOVER, CHACCUM - Program Restart Manager for IMS PRODUCT(S) AFFECTED: CA Database Management for IMS for z/OS Version 20.0 Related Problem: COM 524 Copyright (C) 2020 CA. All rights reserved. R00115-I200-SP0 DESC(MANAGED ACBS SUPPORT). ++VER (Z038) FMID (CITKK00) PRE (RO99015 RO99025 RO99296 SO00446 SO00466 SO00671 SO01015 SO01437 SO03950 SO03979 SO04728 SO06078 SO06463 SO06535 SO06916 SO07745 SO09688 SO09727 SO11757 SO12729) SUP (SO00087 SO05232 SO06960 SO10527 ST00087 ST05232 ST06960 ST10527 ST11722 ST12850) ++IF FMID(CEW2K00) REQ(SO12846) . ++IF FMID(CHPRK00) REQ(SO12847) . ++IF FMID(CIDAK00) REQ(SO12848) . ++IF FMID(CIDOK00) REQ(SO12849) . ++IF FMID(CCHAK00) REQ(SO12845) .

Product Family	Product	Release
Database	CA CHANGE ACCUMULATION FOR IMS FOR Z/OS	20.00.00
	CA COMMON COMPONENT FOR IMS FOR Z/OS	20.00.00
	CA COMPRESS DATA COMPRESSION FOR IMS FOR Z/OS	20.00.00
	CA DATABASE ANALYZER FOR IMS FOR Z/OS	20.00.00
	CA DATABASE COPIER FOR IMS FOR Z/OS	20.00.00
	CA DATABASE ORGANIZER FOR IMS FOR Z/OS	20.00.00
	CA DBM SOLUTIONS SNAPSHOT GENERAL SERVICES	20.00.00
	CA HIGH PERFORMANCE RECOVERY FOR IMS FOR Z/OS	20.00.00
	CA MAINFRAME CONFIGURATION MANAGER FOR IMS FOR Z/OS	20.00.00
	CA MAINFRAME EXTENDED TERMINAL MANAGER FOR IMS FOR Z/OS	20.00.00
	CA MAINFRAME PROGRAM RESTART MANAGER FOR IMS FOR Z/OS	20.00.00
	CA SECONDARY INDEX BUILDER FOR IMS FOR Z/OS	20.00.00
	CA SECONDARY INDEX FOR IMS FOR Z/OS	20.00.00
	CA STARTED TASK FOR IMS FOR Z/OS	20.00.00

The CA RS 2005 Product/Component Count for this release is 14

CA IMS Tools 20.0
All CA RS Levels Service List

CA RS Level	Service	FMID
CAR2005	SO12850	CITKK00
	SO12849	CIDOK00
	SO12848	CIDAK00
	SO12847	CHPRK00
	SO12846	CEW2K00
	SO12845	CCHAK00
	SO12782	CIDOK00
	SO12781	CITKK00
	SO12765	CIDAK00
	SO12729	CITKK00
	SO12728	CHPRK00
	SO12638	CIDOK00
CAR2004	SO12338	CIDOK00
	SO12154	CTGRK00
CAR2003	SO11757	CITKK00
	SO11756	CIDOK00
	SO11755	CIDAK00
	SO11754	CHPRK00
	SO11753	CCHAK00
CAR2002	SO11580	CHPRK00
	SO11579	CCHAK00
	SO11578	CITKK00
	SO11577	CIDOK00
	SO11405	CIDOK00
CAR1912	SO10993	CIDOK00
	SO10875	CITKK00
	SO10874	CHPRK00
	SO10737	CITKK00
	SO10736	CIDOK00
	SO10575	CIDOK00
	SO10556	CIDOK00
	SO10539	CITSK00
CAR1911	SO10527	CITKK00
	SO10071	CTGRK00
	SO10059	CTGRK00
CAR1910	SO10055	CEW5K00
	SO09728	CITSK00
	SO09727	CITKK00
	SO09726	CIDOK00
	SO09725	CIDAK00
	SO09724	CHPRK00
	SO09723	CEW2K00
	SO09722	CCHAK00
	SO09721	CASTK00
CAR1909	SO09688	CITKK00
	SO09687	CIDOK00
	SO09481	CEW2K00

CA RS Level	Service	FMID
	SO09423	CTGRK00
CAR1908	SO09278	CHPRK00
	SO09187	CTGRK00
CAR1907	SO08762	CTGRK00
	SO08703	CCHAK00
CAR1905	SO08191	CITKK00
	SO07884	CTGRK00
	SO07746	CITSK00
	SO07745	CITKK00
	SO07744	CIDOK00
	SO07743	CIDAK00
	SO07742	CHPRK00
	SO07741	CCHAK00
CAR1904	SO07825	CTGRK00
CAR1902	SO06981	CIDOK00
	SO06980	CCHAK00
	SO06960	CITKK00
	SO06916	CITKK00
	SO06915	CIDOK00
	SO06914	CIDAK00
	SO06913	CCHAK00
	SO06759	CIDOK00
CAR1901	SO06536	CIDOK00
	SO06535	CITKK00
CAR1812	SO06463	CITKK00
	SO06462	CIDOK00
	SO06461	CIDAK00
	SO06460	CHPRK00
	SO06459	CEW2K00
	SO06458	CCHAK00
	SO06452	CITKK00
	SO06190	CIDAK00
	SO06189	CIDAK00
	SO06078	CITKK00
	SO06077	CIDAK00
CAR1809	SO05232	CITKK00
	SO05072	CIDOK00
	SO05017	CTGRK00
	SO04990	CEW2K00
	SO04748	CITKK00
	SO04747	CCHAK00
CAR1808	SO04728	CITKK00
	SO04474	CTGRK00
CAR1807	SO04069	CIDOK00
	SO03979	CITKK00
	SO03978	CIDOK00
	SO03977	CIDAK00

All CA RS Levels Service List

CA RS Level	Service	FMID
	SO03976	CCHAK00
	SO03950	CITKK00
	SO03949	CIDAK00
CAR1806	SO03676	CTGRK00
	SO03627	CITKK00
CAR1805	SO01613	CIDOK00
	SO01491	CHPRK00
	SO01437	CITKK00
	SO01436	CIDOK00
	SO01417	CTGRK00
	SO01364	CITKK00
	SO01338	CITKK00
	SO01337	CIDOK00
CAR1804	SO01015	CITKK00
	SO01014	CIDOK00
	SO00671	CITKK00
	SO00670	CIDOK00
	SO00669	CCHAK00
CAR1803	SO00466	CITKK00
	SO00465	CIDOK00
	SO00446	CITKK00
	SO00088	CIDOK00
	SO00087	CITKK00
CAR1802	SO00028	CTGRK00
	RO99958	CASTK00
	RO99680	CIDOK00
	RO99271	CIDOK00
	RO99151	CITSK00
CAR1801	RO99573	CTGRK00
	RO99296	CITKK00
CAR1712	RO99223	CASTK00
	RO99025	CITKK00
	RO99015	CITKK00
	RO98891	CIDOK00
	RO98872	CITKK00