

CA IDMS 19.0
CA RS 2006 Service List

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Service	Description	Type
S011859	VDBA PORT NUMBERS DISPLAYED WRONG	PTF
S012009	CICSOPT/IDMSINTL PARAMETER TO ENABLE UOWID SUPPORT	PTF
S012693	CICSOPT/IDMSINTL PARAMETER TO ENABLE UOWID SUPPORT	PTF
S012755	REORG MAIN JOB ENDS WITH RC=00 AFTER SUBMITTED JOB FAILS	PTF
S012798	CV 3962 ABEND STARTUP - DATA SHARING	PTF
S012950	DC027002 SMPC WHEN SQL ENCOUNTERS BAD DATA	PTF
S013164	ACCEPT FROM PROCEDURE RETURNS ZERO ERROR STATUS BEFORE BIND	PTF
The CA RS 2006 service count for this release is 7		

CA IDMS
CA RS 2006 Service List for CAGJJ00

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FMID	Service	Description	Type
CAGJJ00	SO11859	VDBA PORT NUMBERS DISPLAYED WRONG	PTF
	SO12693	CICSOPT/IDMSINTL PARAMETER TO ENABLE UOWID SUPPORT	PTF
	SO12755	REORG MAIN JOB ENDS WITH RC=00 AFTER SUBMITTED JOB FAILS	PTF
	SO12798	CV 3962 ABEND STARTUP - DATA SHARING	PTF
	SO12950	DC027002 SMPC WHEN SQL ENCOUNTERS BAD DATA	PTF
	SO13164	ACCEPT FROM PROCEDURE RETURNS ZERO ERROR STATUS BEFORE BIND	PTF
The CA RS 2006 service count for this FMID is 6			

CA IDMS
CA RS 2006 Service List for CAGJJ01

FMID	Service	Description	Type
CAGJJ01	S012009	CICSOPT/IDMSINTL PARAMETER TO ENABLE UOWID SUPPORT	PTF
The CA RS 2006 service count for this FMID is 1			

Service	Details				
SO11859	SO11859 M.C.S. ENTRIES = ++PTF (SO11859) VDBA PORT NUMBERS DISPLAYED WRONG PROBLEM DESCRIPTION: There are several problems within VDBA related to numbers in excess of 32k, as follows: 1.Port numbers greater than 36767 (32K) are displayed as negative values. Ports can be up to 65535 (64K). - Several other 64K values, such as max connection count, also are displayed wrong. 2.In a related problem, VDBA does not check that 64K values are not exceeded, as it does for 32K values. 3.Lastly, several VDBA character fields were not allocated large enough to hold the null terminator. SYMPTOMS: 1. Port numbers are displayed as negative 32K fields. For example, 32768 is displayed as -2. 2. If you enter a port size > 32K, you are warned that it cannot exceed 32767. 3. VDBA creates an error log indicating the truncation. IMPACT: Users cannot assign port values greater than 32K. CIRCUMVENTION: None. PRODUCTS AFFECTED: VDBA r18.1 and earlier PRODUCT(S) AFFECTED: <table> <tr> <td>CA IDMS Base Option</td><td>Release 18.5</td></tr> <tr> <td>CA IDMS Base Option</td><td>Version 19.0</td></tr> </table> Related Problem: IDMS 5584 Copyright (C) 2020 CA. All rights reserved. R00610-AGJ190-SP1 DESC(VDBA PORT NUMBERS DISPLAYED WRONG) . ++VER (Z038) FMID (CAGJJ00) PRE (R080871) SUP (ST11458 ST11554 ST11859)	CA IDMS Base Option	Release 18.5	CA IDMS Base Option	Version 19.0
CA IDMS Base Option	Release 18.5				
CA IDMS Base Option	Version 19.0				

Service	Details														
SO12009	SO12009 M.C.S. ENTRIES = ++PTF (SO12009) CICSOPT/IDMSINTL PARAMETER TO ENABLE UOWID SUPPORT PROBLEM DESCRIPTION: PTFs SO06628 and SO06629 add a CICS UOW ID and Network-wide ID to Performance Monitor's SMF230 job termination records. CICSOPT or IDMSINTL have no parameter to disable or enable. The parameter added to disable or enable is 'UOWID=NO YES'. The default for this CICSOPT or IDMSINTL parameter is 'NO'. SYMPTOMS: After applying these UOWID PTFs, external security monitors report NOTAUTH statuses from EXEC CICS INQUIRE UOW commands issued by IDMS CICS interface modules IDMSCCMN or IDMSLCMN. IMPACT: After applying these UOWID PTFs: Sites with no plans to utilize SMF230 UOWID information are forced to change their CICS command security permissions to avoid the production of these INQUIRE UOW NOTAUTH statuses. After applying this PTF: Sites allowing the EXEC CICS INQUIRE UOW type commands will need to specify the CICSOPT or IDMSINTL parameter to enable UOWID information in SMF230. If the UOWID PTFS are already applied, the next time CICSOPT/IDMSINTL are assembled, this parameter must be included in the assembly to enable UOWID. CIRCUMVENTION: None. PRODUCTS AFFECTED: CA IDMS Base Option Version 19.0 Related Problem: IDMS 5598 Copyright (C) 2020 CA. All rights reserved. R00614-AGJ190-SP1 DESC(CICSOPT/IDMSINTL PARAMETER TO ENABLE UOWID SUPPORT). ++VER (Z038) FMID (CAGJJ01) PRE (SO06629 SO07638) SUP (R087543 R097195 ST04765 ST05976 ST09169 ST12009 TR87543 TR97195) ++IF FMID(CAGJJ00) REQ(S012693) . ++HOLD (SO12009) SYSTEM FMID(CAGJJ01) REASON (ACTION) DATE (20127) COMMENT (<table border="1"> <tr> <td>CA IDMS CICS Support</td><td>Version 19.0</td></tr> <tr> <td>SEQUENCE</td><td>After Apply</td></tr> <tr> <td>PURPOSE</td><td>To enable the functionality of this PTF</td></tr> <tr> <td>USERS</td><td></td></tr> <tr> <td>AFFECTED</td><td>Administrators of IDMS CICS interfaces and IDMS systems</td></tr> <tr> <td>KNOWLEDGE</td><td></td></tr> <tr> <td>REQUIRED</td><td>Creation of IDMS CICS interface modules</td></tr> </table>	CA IDMS CICS Support	Version 19.0	SEQUENCE	After Apply	PURPOSE	To enable the functionality of this PTF	USERS		AFFECTED	Administrators of IDMS CICS interfaces and IDMS systems	KNOWLEDGE		REQUIRED	Creation of IDMS CICS interface modules
CA IDMS CICS Support	Version 19.0														
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Service	Details
	<pre> +-----+-----+ ACCESS REQUIRED Access to IDMS libraries +-----+-----+ ***** * STEPS TO PERFORM * ***** PTFs SO06628 and SO06629 add a CICS UOWID and Network-wide ID to Performance Monitor's SMF230 job termination records. The UOWID PTFs did not include a way to disable the feature. This PTF adds a new parm to CICSOPT and IDMSINTL interfaces. The parameter added is 'UOWID=NO YES'. 'NO' is the default. ***** * IMPORTANT! * ***** After applying this PTF, 'UOWID=YES' must now be specified for UOWID values to appear in Performance Monitor's SMF230. Existing IDMSINTC and IDMSINTL interfaces are not affected. However, the next time CICSOPT/IDMSINTL are assembled, this parameter must be included in the assembly or production of CICS UOW ID information in the SMF230 records will now stop.).</pre>

Service	Details												
SO12693	SO12693 M.C.S. ENTRIES = ++PTF (SO12693) CICSOPT/IDMSINTL PARAMETER TO ENABLE UOWID SUPPORT PROBLEM DESCRIPTION: PTFs SO06628 and SO06629 add a CICS UOW ID and Network-wide ID to Performance Monitor's SMF230 job termination records. CICSOPT or IDMSINTL have no parameter to disable or enable. The parameter added to disable or enable is 'UOWID=NO YES'. The default for this CICSOPT or IDMSINTL parameter is 'NO'. SYMPTOMS: After applying these UOWID PTFs, external security monitors report NOTAUTH statuses from EXEC CICS INQUIRE UOW commands issued by IDMS CICS interface modules IDMSCCMN or IDMSLCMN. IMPACT: After applying these UOWID PTFs: Sites with no plans to utilize SMF230 UOWID information are forced to change their CICS command security permissions to avoid the production of these INQUIRE UOW NOTAUTH statuses. After applying this PTF: Sites allowing the EXEC CICS INQUIRE UOW type commands will need to specify the CICSOPT or IDMSINTL parameter to enable UOWID information in SMF230. If the UOWID PTFS are already applied, the next time CICSOPT/IDMSINTL are assembled, this parameter must be included in the assembly to enable UOWID. CIRCUMVENTION: None. PRODUCTS AFFECTED: CA IDMS Base Option Version 19.0 Related Problem: IDMS 5598 Copyright (C) 2020 CA. All rights reserved. R00614-AGJ190-SP1 DESC(CICSOPT/IDMSINTL PARAMETER TO ENABLE UOWID SUPPORT). ++VER (Z038) FMID (CAGJJ00) SUP (R099485 ST12693 TR99485) ++IF FMID(CAGJJ01) REQ(SO12009) . ++HOLD (SO12693) SYSTEM FMID(CAGJJ00) REASON (ACTION) DATE (20127) COMMENT (<table border="1"> <tr> <td>CA IDMS Base Option</td><td>Version 19.0</td></tr> <tr> <td>SEQUENCE</td><td>After Apply</td></tr> <tr> <td>PURPOSE</td><td>Refresh CA IDMS User Macro File within CA Development Environment for z Systems or IBM Developer for z Systems</td></tr> <tr> <td>USERS</td><td>All IDMS users using CA Development Environment for z Systems or IBM Developer for z Systems</td></tr> <tr> <td>KNOWLEDGE</td><td>Applying User Macro Files within CA Development Environment for z Systems or IBM Developer for z Systems</td></tr> <tr> <td>REQUIRED</td><td></td></tr> </table> -----+-----	CA IDMS Base Option	Version 19.0	SEQUENCE	After Apply	PURPOSE	Refresh CA IDMS User Macro File within CA Development Environment for z Systems or IBM Developer for z Systems	USERS	All IDMS users using CA Development Environment for z Systems or IBM Developer for z Systems	KNOWLEDGE	Applying User Macro Files within CA Development Environment for z Systems or IBM Developer for z Systems	REQUIRED	
CA IDMS Base Option	Version 19.0												
SEQUENCE	After Apply												
PURPOSE	Refresh CA IDMS User Macro File within CA Development Environment for z Systems or IBM Developer for z Systems												
USERS	All IDMS users using CA Development Environment for z Systems or IBM Developer for z Systems												
KNOWLEDGE	Applying User Macro Files within CA Development Environment for z Systems or IBM Developer for z Systems												
REQUIRED													

Service	Details
	<pre> ACCESS Applying User Macro Files within CA Development REQUIRED Environment for z Systems or IBM Developer for z Systems +-----+-----+ ***** * STEPS TO PERFORM * ***** After installing this PTF, each user of CA Development Environment for z Systems or IBM Developer for z Systems should update the CA IDMS User Macro File in the HLAsm Parser preferences and/or Property Groups. 1. Download IDMSUMAC to a local drive, optionally replacing the prior version of IDMSUMAC.dat file saved 2. If you overwrote the existing file, from within the IDE, you may open a file that uses the IDMSUMAC User Macro File. Right-click and select option to "Reload User Macros File". If you saved a new version of the file to a local drive, you must update the HLAsm Parser preferences and/or Property Groups that use the CA IDMS User Macro file. 1. Locate the User Macro file 2. Click Manage 3. Update file location where the new IDMSUMAC.dat resides).</pre>

Service	Details
SO12755	SO12755 M.C.S. ENTRIES = ++PTF (SO12755) REORG MAIN JOB ENDS WITH RC=00 AFTER SUBMITTED JOB FAILS PROBLEM DESCRIPTION: The main (first) REORG job sets up the tasks to be processed by multiple additional REORG jobs. These jobs are automatically submitted by the main job based on the number specified in the "DIVIDE PROCESSING n WAYS" parameter. When a submitted job fails, the main job may still end with a RC=00 leading users to think that the REORG completed successfully when, in fact, it did not. If you were running a 3-step REORG job where you unload and reload into the same DB files and the second step is a format, a failure in the unload step could result in a premature format of the DB files, forcing a restore and restart to recover. This PTF will cause the main REORG job to end with an RC=08 when a submitted job fails, allowing you to use JCL COND processing in the format step to prevent premature overwriting of the DB files. SYMPTOMS: Main REORG job gets an RC=00 but one or more submitted jobs ends with RC=08 or greater. Message UT019022 Tasks with errors. Stopping at <time> may appear in the REORG STATUS REPORT Recap sections for TASK, JOB and "activity by time of day" sections. IMPACT: REORG appears to have completed successfully, but it has not. CIRCUMVENTION: Carefully review the output of all jobs to check for RC=00. Do not assume that a RC=00 on the main (first) REORG indicates overall success of the REORG. If you use the 3-step REORG technique, consider breaking the 3 steps out into separate jobs and only run the format job after verifying that the unload jobs all completed with RC=00. PRODUCT(S) AFFECTED: CA IDMS Base Option Version 18.5 CA IDMS Base Option Version 19.0 Related Problem: IDMS 5612 Copyright (C) 2020 CA. All rights reserved. R00632-AGJ190-SP1 DESC(REORG MAIN JOB ENDS WITH RC=00 AFTER SUBMITTED JOB FAILS). ++VER (Z038) FMID (CAGJJ00) PRE (R093872 SO11556) SUP (S007705 S009609 ST07705 ST09609 ST12755)

Service	Details
SO12798	SO12798 M.C.S. ENTRIES = ++PTF (SO12798) CV 3962 ABEND STARTUP - DATA SHARING PROBLEM DESCRIPTION: If two data sharing CV's in the same group are started simultaneously, and the group has not been created before, one of the CV's may fail during startup with a 3962 abend. A DC391504 message will be issued saying #XCFGRP FUNCTION CRMEMB failed with R15=8 and R0=4. When a CV joins a data sharing group, it will check for a dummy member of the group named GROUP. If not there it will create it. The dummy member should only be created once as it will persist even after all CV's in the group have ended. When two CV's are started together before the dummy member has been created, and the timing is right, both CVs may try to create it. One will succeed and the other will fail. The failing CV will issue the DC391504 message and abort startup. This fix will cause the CV that fails because of this condition to proceed with startup without issuing any messages. SYMPTOMS: IDMS DC215999 V2 IXCJOIN RC=00000000 Reason=00000000 Name=GROUPP01 IDMS DC391504 V2 #XCFGRP FUNCTION=CRMEMB failed with R15=00000008 R0=00000004 Startup abends with U3962. IMPACT: CV startup fails, but may be restarted. CIRCUMVENTION: Don't start two data sharing CVs at the same time. If the problem is encountered, CV may be restarted without issue. PRODUCT(S) AFFECTED: CA IDMS Base Option Version 19.0 Related Problem: IDMS 5613 Copyright (C) 2020 CA. All rights reserved. R00633-AGJ190-SP1 DESC(CV 3962 ABEND STARTUP - DATA SHARING). ++VER (Z038) FMID (CAGJJ00) SUP (ST12798)

Service	Details
SO12950	SO12950 M.C.S. ENTRIES = ++PTF (SO12950) DC027002 SMPC WHEN SQL ENCOUNTERS BAD DATA PROBLEM DESCRIPTION: When SQL processing encounters bad data that results in a program check, instead of issuing a DB001025 data exception message, the task ends with a D003 and issues a DC027002 SYSTEM MODULE PROGRAM CHECKED message. This occurs after applying PTF SO12628 in 19.0 or SO12631 in 18.5. An error in these PTF's is causing an abend control element to be built incorrectly, so that SQL processing is not trapping the program check and is unable to issue the DB001025 message. This problem may also affect other programs which run in system mode and trap program checks. This fix addresses the error in two PTFs allowing system mode programs which trap program checks to run normally. SYMPTOMS: DC027002 V700 T29 SYSTEM MODULE PROGRAM CHECKED message is issued. Task ends with D003. In the dump the ACE does not contain register values from the abend. The values are correct in CSECTACE and TCE. IMPACT: Program checks that occur while running in system mode may be more difficult to resolve. System mode programs which have an internal STAE routine may see the wrong PSW and register values and may not behave normally. Circumvention: Don't apply SO12628 in 19.0 or SO12631 in 18.5. PRODUCT(S) AFFECTED: CA IDMS Base Option Version 19.0 Related Problem: IDMS 5617 Copyright (C) 2020 CA. All rights reserved. R00637-AGJ190-SP1 DESC(DC027002 SMPC WHEN SQL ENCOUNTERS BAD DATA). ++VER (Z038) FMID (CAGJJ00) PRE (R080760 R081229 R083713 R090447 R092366 R095151 R096807 R099627 S006651 S007073 S007191 S008156 SO12628) SUP (AR81229 AS01055 RI82705 R079109 R079685 R082708 R088217 R089987 R091223 R092599 R094476 R094965 R096320 R097235 R098122 SI04932 S001055 S004934 S010951 ST00900 ST01055 ST01058 ST04193 ST04934 ST05719 ST10820 ST10951 ST12950 TR79109 TR79685 TR82708 TR88217 TR89987 TR91223 TR91485 TR92599 TR94476 TR94965 TR96320 TR97235 TR98122)

Service	Details
SO13164	SO13164 M.C.S. ENTRIES = ++PTF (SO13164) ACCEPT FROM PROCEDURE RETURNS ZERO ERROR STATUS BEFORE BIND PROBLEM DESCRIPTION: ACCEPT FROM PROCEDURE allowed before the BIND PROCEDURE is issued. SYMPTOMS: Zero error status is returned, instead of an expected 1518 status. IMPACT: The command appears to work, but does not produce desired results. CIRCUMVENTION: None. PRODUCT(S) AFFECTED: CA IDMS Base Option Release 18.5 CA IDMS Base Option Version 19.0 Related Problem: IDMS 5620 Copyright (C) 2020 CA. All rights reserved. R00640-AGJ190-SP1 DESC (ACCEPT FROM PROCEDURE RETURNS ZERO ERROR STATUS BEFORE BIND) . ++VER (Z038) FMID (CAGJJ00) PRE (R079110 R083713 R097807 S006940 S007092 S007829 S007852) SUP (R081293 R082262 R084689 R092371 R094655 S009041 ST09041 ST13164 TR81293 TR82262 TR84689 TR92371 TR94655) MCS SO11859 STARTS ON PAGE 0002 MCS SO12009 STARTS ON PAGE 0003 MCS SO12693 STARTS ON PAGE 0005 MCS SO12755 STARTS ON PAGE 0007 MCS SO12798 STARTS ON PAGE 0008 MCS SO12950 STARTS ON PAGE 0009 MCS SO13164 STARTS ON PAGE 0010

CA IDMS 19.0
CA RS 2006 Product/Component Listing

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Product Family	Product	Release
Database	CA IDMS BASE OPTION	19.00.00
The CA RS 2006 Product/Component Count for this release is 1		

CA IDMS 19.0
All CA RS Levels Service List

CA RS Level	Service	FMID
CAR2006	S013164	CAGJJ00
	S012950	CAGJJ00
	S012798	CAGJJ00
	S012755	CAGJJ00
	S012693	CAGJJ00
	S012009	CAGJJ01
	S011859	CAGJJ00
CAR2005	S012628	CAGJJ00
	S012383	CAGJJ00
	S012379	CAGJJ00
	S012104	CAGJJ00
	S011961	CAGJJ00
	S010291	CAGJJ00
	S009998	CAGJJ00
	S009657	CAGJJ00
CAR2004	S012434	CAGJJ00
	S012399	CAGJJ00
	S012360	CAGJJ00
	S012292	CAGJJ00
	S012262	CAGJJ00
	S012198	CAGJJ00
	S011908	CAGJJ00
	S011556	CAGJJ00
	S010951	CAGJJ00
	S009336	CAGJJ00
	S004416	CAGJJ00
CAR2003	S011594	CAGJJ00
	S011232	CAGJJ00
	S010839	CAGJJ00
	S010249	CAGJJ00
	S009600	CAGJJ00
	S009362	CAGJJ01
CAR2002	S011517	CAGJJ00
	S011156	CAGJJ00
	S011138	CAGJJ00
	S011091	CAGJJ00
	S010947	CAGJJ00
	S010516	CAGJJ00
	S010031	CAGJJ00
	S009476	CAGJJ00
	S009172	CAGJJ00
CAR2001	S009820	CAGJJ00
	S008599	CAGJJ00
CAR1912	S010889	CAGJJ00
	S010753	CAGJJ00
	S010396	CAGJJ00
	S010358	CAGJJ00

CA IDMS 19.0
All CA RS Levels Service List

CA RS Level	Service	FMID
	S010227	CAGJJ00
	S008855	CAGJJ00
	S007433	CAGJJ00
CAR1911	S009501	CAGJJ00
	S009041	CAGJJ00
CAR1910	S010133	CAGJJ00
	S010103	CAGJJ00
	S009990	CAGJJ00
	S009980	CAGJJ00
	S009947	CAGJJ00
	S009808	CAGJJ00
	S009376	CAGJJ00
	S008919	CAGJJ00
	S008757	CAGJJ00
CAR1909	S009645	CAGJJ00
	S009609	CAGJJ00
	S009579	CAGJJ00
	S009502	CAGJJ00
	S009465	CAGJJ00
	S008527	CAGJJ00
	S008382	CAGJJ00
	S007788	CAGJJ00
	S007579	CAGJJ00
CAR1908	S009453	CAGJJ00
	S009122	CAGJJ00
	S008699	CAGJJ00
	S008620	CAGJJ00
	S008401	CAGJJ00
	S008292	CAGJJ00
	S008257	CAGJJ01
	S008256	CAGJJ00
	S008246	CAGJJ00
	S008199	CAGJJ00
CAR1907	S008436	CAGJJ00
	S008356	CAGJJ00
	S008277	CAGJJ00
	S007873	CAGJJ00
	S006677	CAGJJ00
CAR1906	S008179	CAGJJ00
	S008151	CAGJJ00
	S008100	CAGJJ00
	S008058	CAGJJ00
CAR1905	S008156	CAGJJ00
	S008006	CAGJJ00
	S007995	CAGJJ00
	S007979	CAGJJ00
	S007852	CAGJJ00

CA IDMS 19.0
All CA RS Levels Service List

CA RS Level	Service	FMID
	S007829	CAGJJ00
	S007705	CAGJJ00
	S007598	CAGJJ00
	S007073	CAGJJ00
	S006693	CAGJJ00
CAR1904	S007638	CAGJJ01
	S007448	CAGJJ00
	S007420	CAGJJ00
	S007191	CAGJJ00
	S006940	CAGJJ00
	S006629	CAGJJ01
	S006628	CAGJJ00
	S005933	CAGJJ00
	S005345	CAGJJ00
CAR1903	S007404	CAGJJ00
	S007112	CAGJJ00
	S007092	CAGJJ00
	S006860	CAGJJ00
	S006651	CAGJJ00
CAR1902	S006820	CAGJJ00
	S006346	CAGJJ00
CAR1812	S006075	CAGJJ00
	S005694	CAGJJ00
CAR1811	S005897	CAGJJ00
	S004421	CAGJJ00
CAR1809	S005151	CAGJJ00
	S004972	CAGJJ00
	S004934	CAGJJ00
	S004673	CAGJJ00
	S004635	CAGJJ00
	S004477	CAGJJ00
	S000238	CAGJJ00
	S000198	CAGJJ00
CAR1808	S004083	CAGJJ00
CAR1807	S004177	CAGJJ00
	S004062	CAGJJ00
	S003823	CAGJJ00
	S001912	CAGJJ00
	S001778	CAGJJ00
	S001224	CAGJJ00
CAR1806	S001809	CAGJJ00
	S001578	CAGJJ00
	S000511	CAGJJ00
CAR1805	S001393	CAGJJ00
	S001206	CAGJJ00
	S001076	CAGJJ00
	S000677	CAGJJ00

CA IDMS 19.0
All CA RS Levels Service List

CA RS Level	Service	FMID
	S000041	CAGJJ00
	R099709	CAGJJ00
	R098688	CAGJJ00
	R098615	CAGJJ00
CAR1804	S001055	CAGJJ00
	S000802	CAGJJ00
	S000360	CAGJJ00
	S000341	CAGJJ00
CAR1803	S000266	CAGJJ00
	S000195	CAGJJ00
	S000160	CAGJJ00
	S000145	CAGJJ00
	S000013	CAGJJ00
	R099638	CAGJJ00
	R099580	CAGJJ00
	R099577	CAGJJ00
	R098991	CAGJJ00
CAR1802	R099897	CAGJJ00
	R099627	CAGJJ00
	R099525	CAGJJ00
CAR1801	R099550	CAGJJ00
	R099485	CAGJJ00
	R099380	CAGJJ00
	R099096	CAGJJ00
	R098995	CAGJJ00
	R098831	CAGJJ00
	R098811	CAGJJ00
	R098745	CAGJJ00
	R098703	CAGJJ00
	R098684	CAGJJ00
	R098452	CAGJJ00
	R098122	CAGJJ00
	R098072	CAGJJ00
CAR1711	R098392	CAGJJ00
	R098349	CAGJJ00
	R098318	CAGJJ00
	R098221	CAGJJ00
	R098060	CAGJJ00
	R097807	CAGJJ00
	R097698	CAGJJ00
	R097668	CAGJJ00
	R097631	CAGJJ00
	R097601	CAGJJ00
	R097492	CAGJJ00
	R097235	CAGJJ00
	R096997	CAGJJ00
	R096980	CAGJJ00

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CA RS Level	Service	FMID
CAR1710	R097690	CAGJJ00
	R094655	CAGJJ00
CAR1709	R097401	CAGJJ00
	R097259	CAGJJ00
	R097217	CAGJJ00
	R097195	CAGJJ01
	R097168	CAGJJ00
	R097151	CAGJJ00
	R097014	CAGJJ00
	R096911	CAGJJ00
	R096889	CAGJJ00
	R096758	CAGJJ00
	R097013	CAGJJ00
	R096918	CAGJJ00
CAR1708	R096807	CAGJJ00
	R096754	CAGJJ00
	R096677	CAGJJ00
	R096339	CAGJJ00
	R096320	CAGJJ00
	R096611	CAGJJ00
	R096512	CAGJJ00
	R096408	CAGJJ00
CAR1707	R096127	CAGJJ00
	R095899	CAGJJ00
	R095860	CAGJJ00
	R095661	CAGJJ00
	R095311	CAGJJ00
	R095296	CAGJJ00
	R095270	CAGJJ00
	R095241	CAGJJ00
CAR1706	R095214	CAGJJ00
	R092219	CAGJJ00
	R095411	CAGJJ00
	R095344	CAGJJ00
	R095319	CAGJJ00
	R095151	CAGJJ00
	R095076	CAGJJ00
	R095021	CAGJJ00
	R094965	CAGJJ00
	R094717	CAGJJ00
	R094911	CAGJJ00
	R094476	CAGJJ00
CAR1705	R093224	CAGJJ00
	R094540	CAGJJ00
	R094431	CAGJJ00
CAR1704	R094367	CAGJJ00
	R094240	CAGJJ00

CA IDMS 19.0
All CA RS Levels Service List

CA RS Level	Service	FMID
	R094188	CAGJJ00
	R094058	CAGJJ00
	R094036	CAGJJ00
	R093920	CAGJJ01
	R093891	CAGJJ00
	R093849	CAGJJ00
	R093347	CAGJJ00
CAR1702	R093975	CAGJJ00
	R093872	CAGJJ00
	R093739	CAGJJ00
	R093622	CAGJJ00
	R093389	CAGJJ01
CAR1701	R093431	CAGJJ00
	R093357	CAGJJ00
	R093292	CAGJJ00
	R093266	CAGJJ00
	R093233	CAGJJ00
CAR1612	R093158	CAGJJ00
	R093102	CAGJJ00
	R092992	CAGJJ00
	R092927	CAGJJ00
	R092877	CAGJJ00
	R092672	CAGJJ00
	R092599	CAGJJ00
	R092573	CAGJJ00
	R092524	CAGJJ00
	R092452	CAGJJ00
	R090583	CAGJJ00
CAR1611	R092665	CAGJJ00
	R092643	CAGJJ00
	R092547	CAGJJ00
	R092371	CAGJJ00
	R092366	CAGJJ00
	R092321	CAGJJ00
	R092187	CAGJJ00
	R092185	CAGJJ00
	R092176	CAGJJ00
	R092157	CAGJJ00
	R092114	CAGJJ00
	R092068	CAGJJ00
	R091986	CAGJJ00
	R091960	CAGJJ00
	R091870	CAGJJ00
	R091328	CAGJJ00
	R091223	CAGJJ00
	R090671	CAGJJ00
CAR1610	R091903	CAGJJ00

CA IDMS 19.0
All CA RS Levels Service List

CA RS Level	Service	FMID
	R091297	CAGJJ00
	R091251	CAGJJ00
	R091070	CAGJJ00
	R090917	CAGJJ00
CAR1609	R091237	CAGJJ00
	R091229	CAGJJ00
	R091091	CAGJJ00
	R091050	CAGJJ00
	R090721	CAGJJ00
	R090707	CAGJJ00