

IDMS 19.0
CA RS 2207 Service List

Service	Description	Type
LU05689	DC329000 FROM IDMSTMGR WHEN RUNNING REORG UTILITY	PTF
LU05705	NEW MESSAGE IN IDMSDBAN WHEN INDEXES ARE OUT OF RANGE	PTF
LU05714	DCMT DISPLAY QUEUE SHOWS BLANK QUEUE NAME AND TASK CODE	PTF
LU05720	SOC4 IN IDMSDBMS WHEN EXECUTING MAINTAIN INDEX	PTF
LU06019	OLQ RECORD COUNTS ARE TRUNCATED ON THE RIGHT	PTF
LU06146	SOS IN POOL 0	PTF
LU06248	CV ABENDS DURING STARTUP WITH NO INDICATION OF CAUSE	PTF
The CA RS 2207 service count for this release is 7		

IDMS
CA RS 2207 Service List for CAGJJ00

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FMID	Service	Description	Type
CAGJJ00	LU05689	DC329000 FROM IDMSTMGR WHEN RUNNING REORG UTILITY	PTF
	LU05705	NEW MESSAGE IN IDMSDBAN WHEN INDEXES ARE OUT OF RANGE	PTF
	LU05714	DCMT DISPLAY QUEUE SHOWS BLANK QUEUE NAME AND TASK CODE	PTF
	LU05720	SOC4 IN IDMSDBMS WHEN EXECUTING MAINTAIN INDEX	PTF
	LU06019	OLQ RECORD COUNTS ARE TRUNCATED ON THE RIGHT	PTF
	LU06146	SOS IN POOL 0	PTF
	LU06248	CV ABENDS DURING STARTUP WITH NO INDICATION OF CAUSE	PTF
The CA RS 2207 service count for this FMID is 7			

IDMS 19.0
CA RS 2207 - PTF LU05689 Details

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Service	Details																		
LU05689	LU05689 M.C.S. ENTRIES = ++PTF (LU05689) DC329000 FROM IDMSTMGR WHEN RUNNING REORG UTILITY PROBLEM DESCRIPTION: IDMSTMGR may issue DC329000 "TMGR error 00: DBIO error RC=0BCA" when running REORG. The REORG completes successfully but the job issues a DC329000, indicating there was an attempt to unlock an area which is not locked. SYMPTOMS: DC329000 "TMGR error 00: DBIO error RC=0BCA" maybe issued by IDMSTMGR when running REORG. IMPACT: None. The REORG job completes successfully and can be verified by running IDMSDBAN. CIRCUMVENTION: None. PRODUCT(S) AFFECTED: CA IDMS Base Option Version 19.0 Related Problem: IDMS 15180 (C) 2022 Broadcom Inc and/or its subsidiaries; All rights reserved R00811-AGJ190 DESC(DC329000 FROM IDMSTMGR WHEN RUNNING REORG UTILITY). ++VER (Z038) FMID (CAGJJ00) PRE (LU03871 R079440 R087776 R093872 S011556) SUP (LT03414 LT05429 LT05689 R080113 R086585 S007705 S009609 S012755 ST07705 ST09609 ST12755 TR80113 TR86585) ++HOLD (LU05689) SYSTEM FMID(CAGJJ00) REASON (ACTION) DATE (22154) COMMENT (<table border="1"> <tr> <td>IDMS/DB</td><td>Version 19.0</td></tr> <tr> <td>SEQUENCE</td><td>After Apply</td></tr> <tr> <td>PURPOSE</td><td>Update Messages</td></tr> <tr> <td>USERS</td><td></td></tr> <tr> <td>AFFECTED</td><td>All IDMS users</td></tr> <tr> <td>KNOWLEDGE</td><td></td></tr> <tr> <td>REQUIRED</td><td>Update definitions in the Dictionary</td></tr> <tr> <td>ACCESS</td><td></td></tr> <tr> <td>REQUIRED</td><td>Ability to run IDMSDDDL in batch or use IDD online</td></tr> </table> ***** * STEPS TO PERFORM * ***** After installing this PTF, please use the IDMSDDDL utility to update your SYSTEM dictionary's message area with the input in source member DC302. Please note using this	IDMS/DB	Version 19.0	SEQUENCE	After Apply	PURPOSE	Update Messages	USERS		AFFECTED	All IDMS users	KNOWLEDGE		REQUIRED	Update definitions in the Dictionary	ACCESS		REQUIRED	Ability to run IDMSDDDL in batch or use IDD online
IDMS/DB	Version 19.0																		
SEQUENCE	After Apply																		
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REQUIRED	Update definitions in the Dictionary																		
ACCESS																			
REQUIRED	Ability to run IDMSDDDL in batch or use IDD online																		

IDMS 19.0
CA RS 2207 - PTF LU05689 Details

Service	Details
	member will result in the update of all messages contained within DC302. You may optionally decide to only update the specific message(s) associated with this correction. To do this simply include message(s) DC329000 as input to the IDMSDDDL utility. The source will be in the SMP/E CAGJSRC library.).

Service	Details								
LU05705	LU05705 M.C.S. ENTRIES = ++PTF (LU05705) NEW MESSAGE IN IDMSDBAN WHEN INDEXES ARE OUT OF RANGE PROBLEM DESCRIPTION: When SETs ALL is specified on a DBAN SET statement, DBAN does not report on indexed sets that cannot be processed. After this APAR has been applied, a new "DC598605 - SOME INDEXES ARE NOT IN RANGE. SET NOT PROCESSED" message will be produced to identify each index that is skipped and IDMSDBN1 will end with a return code of 4 to alert the user to this situation. SYMPTOMS: When SETs ALL is specified on a SET statement and one or more indexes has owners or members that are outside of the areas or page ranges requested, IDMSDBN1 will run to completion and end with a zero completion code, even though no indexes have been processed. No errors or warnings are produced when this happens. IMPACT: When running IDMSDBAN and specifying SETs ALL, if any index has owners or members outside of the areas or page ranges requested, all index processing is skipped and it is possible for corruption to be missed, since no error messages or warnings are produced. CIRCUMVENTION: When running IDMSDBAN with SETs ALL specified on the SET statement, make sure that the AREA statement includes all areas and page ranges that may contain owners or members for any indexes, to ensure that all indexes are checked for corruption. After this APAR is applied, the new DC598605 message will alert the user when index processing is skipped, providing them an opportunity to add additional areas or page ranges to the AREA statement. PRODUCT(S) AFFECTED: IDMS/DB Version 19.0 Related Problem: IDMS 16874 (C) 2022 Broadcom Inc and/or its subsidiaries; All rights reserved R00813-AGJ190 DESC(NEW MESSAGE IN IDMSDBAN WHEN INDEXES ARE OUT OF RANGE). ++VER (Z038) FMID (CAGJJ00) PRE (LU03871 R096758) SUP (LT05705 R079237 R080572 R088802 R099550 TR79237 TR80572 TR88802 TR99550) ++HOLD (LU05705) SYSTEM FMID(CAGJJ00) REASON (ACTION) DATE (22180) COMMENT (<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 50%;">+-----+ IDMS/DB</td><td style="width: 50%; text-align: right;">Version 19.0 </td></tr> <tr> <td colspan="2">+-----+ SEQUENCE After Apply</td></tr> <tr> <td colspan="2">+-----+ PURPOSE Update Messages</td></tr> <tr> <td colspan="2">+-----+</td></tr> </table>	+-----+ IDMS/DB	Version 19.0	+-----+ SEQUENCE After Apply		+-----+ PURPOSE Update Messages		+-----+	
+-----+ IDMS/DB	Version 19.0								
+-----+ SEQUENCE After Apply									
+-----+ PURPOSE Update Messages									
+-----+									

IDMS 19.0
CA RS 2207 - PTF LU05705 Details

Service	Details
	USERS AFFECTED All IDMS users +-----+ KNOWLEDGE REQUIRED Update definitions in the Dictionary +-----+ ACCESS REQUIRED Ability to run IDMSDDDL in batch or use IDD online +-----+ ***** * STEPS TO PERFORM * ***** After installing this PTF, please use the IDMSDDDL utility to update your SYSTEM dictionary's message area with the input in source member DC598. Please note using this member will result in the update of all messages contained within DC598. You may optionally decide to only update the specific message(s) associated with this correction. To do this simply include message DC598605 as input to the IDMSDDDL utility. The source will be in the SMP/E CAGJSRC library.).

IDMS 19.0
CA RS 2207 - PTF LU05714 Details

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Service	Details
LU05714	LU05714 M.C.S. ENTRIES = ++PTF (LU05714) DCMT DISPLAY QUEUE SHOWS BLANK QUEUE NAME AND TASK CODE PROBLEM DESCRIPTION: DCMT DISPLAY QUEUE is displaying blank queue name and task code when a sysgen QUEUE definition was added without the INVOKES TASK clause. SYMPTOMS: If the task code is not added to the queue, the DCMT D QUEUE will display as: <pre> QUEUE NAME TASKCODE/INVOKED CURR THRT MAX RET GLOBAL 00000 00000 0000 000 NO </pre> IMPACT: The blank line should not be displayed. Only runnable queues (have an associated task code) will be displayed in the output of the DCMT DISPLAY QUEUE. CIRCUMVENTION: Modify the queue and add the Task code and GENERATE in SYSGEN. PRODUCT(S) AFFECTED: IDMS/DB Version 19.0 Related Problem: IDMS 16951 (C) 2022 Broadcom Inc and/or its subsidiaries; All rights reserved R00814-AGJ190 DESC(DCMT DISPLAY QUEUE SHOWS BLANK QUEUE NAME AND TASK CODE). ++VER (Z038) FMID (CAGJJ00) PRE (LU03871 S006940 S007191 S009820 S012292) SUP (LT05714)

Service	Details
LU05720	LU05720 M.C.S. ENTRIES = ++PTF (LU05720) SOC4 IN IDMSDBMS WHEN EXECUTING MAINTAIN INDEX PROBLEM DESCRIPTION: When executing MAINTAIN INDEX to rebuild a system-owned index, IDMSDBMS abends producing a SOC4. Part of the process of MAINTAIN INDEX is that it will erase the old index structure. During this process, IDMSDBMS will walk the owner->SR8 chain and erase each SR8 encountered. In this instance, the index specified for MAINTAIN INDEX was corrupted and the owner->SR8 chain contained a non SR8 record. This caused logic in IDMSDBMS to flow incorrectly and eventually abend. SYMPTOMS: MAINTAIN INDEX abends with the following abend: SYSTEM COMPLETION CODE=0C4 REASON CODE=00000010 IMPACT: MAINTAIN INDEX is unable to finish and abends. CIRCUMVENTION: One approach if the index is a system-owned index: - Execute PRINT SPACE against the area the index structure resides. If the area shows there's enough available space to contain both the old corrupted structure as well as the newly rebuilt one, then we can proceed with executing FIX PAGE syntax. If there wouldn't be enough space, then space would need to be increased for that area. - Execute FIX PAGE syntax to remove the SR7 from the CALC chain. This would ensure that the MAINTAIN INDEX utility will not find the index during the delete phase and skip it. This allows the utility to continue and sweep on the members for the BUILD or REBUILD FROM MEMBERS execution. - Execute MAINTAIN INDEX to either BUILD or REBUILD FROM MEMBERS. *NOTE* - The corrupted index SR7 and SR8s will still exist in the area, but nothing will access the old structure. - Execute REORG or UNLOAD/RELOAD to fully clean the area and get rid of the old index structure. PRODUCT(S) AFFECTED: IDMS/DB Version 19.0 Related Problem: IDMS 16966 (C) 2022 Broadcom Inc and/or its subsidiaries; All rights reserved R00815-AGJ190 DESC(SOC4 IN IDMSDBMS WHEN EXECUTING MAINTAIN INDEX). ++VER (Z038) FMID (CAGJJ00) PRE (LU03871 LU05417 R083713 R092366 R095076 S005897 S006940 S007092 S007829 S007852 S010227 S014636) SUP (HC79102 KC79102 LT00229 LT01679 LT03092 LT05720 LU00229 LU03092 R079031 R093739 R096677 R098615 R099897 S011908 S012390 ST11908 ST12390 ST15263 TR79031 TR93739 TR96677 TR98615 TR99897)

IDMS 19.0
CA RS 2207 - PTF LU06019 Details

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Service	Details
LU06019	LU06019 M.C.S. ENTRIES = ++PTF (LU06019) OLQ RECORD COUNTS ARE TRUNCATED ON THE RIGHT PROBLEM DESCRIPTION: When OLQ encounters total numbers longer than eight digits the numbers on the output lines are truncated on the right. SYMPTOMS: Given a value of 123,456,789 for records read the output would be: OLQ 098007 00 12345678 records read. IMPACT: Numbers in the total lines may be incorrect. CIRCUMVENTION: None PRODUCT(S) AFFECTED: IDMS/DB Version 19.0 Related Problem: IDMS 16523 (C) 2022 Broadcom Inc and/or its subsidiaries; All rights reserved R00817-AGJ190 DESC(OLQ RECORD COUNTS ARE TRUNCATED ON THE RIGHT). ++VER (Z038) FMID (CAGJJ00) PRE (LU03871 R095021) SUP (LT05223 LT06019)

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CA RS 2207 - PTF LU06146 Details

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Service	Details
LU06146	LU06146 M.C.S. ENTRIES = ++PTF (LU06146) SOS IN POOL 0 PROBLEM DESCRIPTION: SOS in pool 0 for user's CV SYMPTOMS: SOS error IMPACT: Unable to allocate more storage to pool 0 CIRCUMVENTION: Increase buffer size - not viable long-term PRODUCT(S) AFFECTED: CA IDMS Base Option Release 18.5 CA IDMS Base Option Version 19.0 Related Problem: IDMS 12931 (C) 2022 Broadcom Inc and/or its subsidiaries; All rights reserved R00818-AGJ190 DESC(SOS IN POOL 0). ++VER (Z038) FMID (CAGJJ00) PRE (LU03871 S000802 S010103 S010753 S012292) SUP (LT05221 LT06146 R079081 R090671 TR79081 TR90671)

Service	Details																		
LU06248	LU06248 M.C.S. ENTRIES = ++PTF (LU06248) CV ABENDS DURING STARTUP WITH NO INDICATION OF CAUSE PROBLEM DESCRIPTION: After reconfiguring the buffer configuration of a CV, the CV abends with a 3964 at startup with no indication of the abend. SYMPTOMS: CV Abends and will not start. IMPACT: CV Abends and will not start. CIRCUMVENTION: None PRODUCT(S) AFFECTED: IDMS/DB Version 19.0 Related Problem: IDMS 17382 (C) 2022 Broadcom Inc and/or its subsidiaries; All rights reserved R00819-AGJ190 DESC(CV ABENDS DURING STARTUP WITH NO INDICATION OF CAUSE). ++VER (Z038) FMID (CAGJJ00) PRE (LU03331 LU03871 R097690) SUP (LT00041 LT02695 LT06248 S014798 ST14798) ++HOLD (LU06248) SYSTEM FMID(CAGJJ00) REASON (ACTION) DATE (22181) COMMENT (<table border="1"> <tr> <td>IDMS/DB</td><td>Version 19.0</td></tr> <tr> <td>SEQUENCE</td><td>After Apply</td></tr> <tr> <td>PURPOSE</td><td>Update Messages</td></tr> <tr> <td>USERS</td><td></td></tr> <tr> <td>AFFECTED</td><td>All IDMS users</td></tr> <tr> <td>KNOWLEDGE</td><td></td></tr> <tr> <td>REQUIRED</td><td>Update definitions in the Dictionary</td></tr> <tr> <td>ACCESS</td><td></td></tr> <tr> <td>REQUIRED</td><td>Ability to run IDMSDDDL in batch or use IDD online</td></tr> </table> ***** * STEPS TO PERFORM * ***** After installing this PTF, please use the IDMSDDDL utility to update your SYSTEM dictionary's message area with the input in source member DC030. Please note using this member will result in the update of all messages contained within DC030. You may optionally decide to only update the specific message(s) associated with this correction. To do this simply include message(s) DC045021,DC045022 as input to the IDMSDDDL	IDMS/DB	Version 19.0	SEQUENCE	After Apply	PURPOSE	Update Messages	USERS		AFFECTED	All IDMS users	KNOWLEDGE		REQUIRED	Update definitions in the Dictionary	ACCESS		REQUIRED	Ability to run IDMSDDDL in batch or use IDD online
IDMS/DB	Version 19.0																		
SEQUENCE	After Apply																		
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REQUIRED	Update definitions in the Dictionary																		
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CA RS 2207 - PTF LU06248 Details

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Service	Details	
	utility. The source will be in the SMP/E CAGJSRC library.).	
MCS	LU05689	STARTS ON PAGE 0002
MCS	LU05705	STARTS ON PAGE 0003
MCS	LU05714	STARTS ON PAGE 0005
MCS	LU05720	STARTS ON PAGE 0006
MCS	LU06019	STARTS ON PAGE 0007
MCS	LU06146	STARTS ON PAGE 0008
MCS	LU06248	STARTS ON PAGE 0009

IDMS 19.0
CA RS 2207 Product/Component Listing

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Product Family	Product	Release
Database	CA IDMS BASE OPTION	19.00.00
The CA RS 2207 Product/Component Count for this release is 1		

IDMS 19.0
All CA RS Levels Service List

CA RS Level	Service	FMID
CAR2207	LU06248	CAGJJ00
	LU06146	CAGJJ00
	LU06019	CAGJJ00
	LU05720	CAGJJ00
	LU05714	CAGJJ00
	LU05705	CAGJJ00
	LU05689	CAGJJ00
CAR2206	LU05678	CAGJJ00
CAR2205	LU05521	CAGJJ00
	LU05417	CAGJJ00
	LU04858	CAGJJ00
	LU04786	CAGJJ00
CAR2204	LU05151	CAGJJ00
	LU05106	CAGJJ00
	LU05086	CAGJJ00
	LU05048	CAGJJ00
	LU05029	CAGJJ00
	LU04910	CAGJJ00
	LU04814	CAGJJ00
	LU04373	CAGJJ00
	LU03866	CAGJJ00
	LU03092	CAGJJ00
CAR2203	LU04605	CAGJJ00
	LU04538	CAGJJ00
	LU04470	CAGJJ01
	LU04469	CAGJJ00
	LU04137	CAGJJ00
	LU03110	CAGJJ00
CAR2202	LU03787	CAGJJ00
	LU02877	CAGJJ00
CAR2201	LU03872	CAGJJ01
	LU03871	CAGJJ00
	LU03331	CAGJJ00
	LU02792	CAGJJ00
CAR2112	LU03543	CAGJJ00
	LU03378	CAGJJ00
	LU03305	CAGJJ00
	LU02838	CAGJJ00
CAR2111	LU03117	CAGJJ00
	LU03104	CAGJJ00
	LU02857	CAGJJ00
	LU02810	CAGJJ00
	LU02804	CAGJJ00
CAR2110	S012427	CAGJJ00
	LU02868	CAGJJ00
	LU02793	CAGJJ00
	LU02768	CAGJJ00

CA RS Level	Service	FMID
	LU02666	CAGJJ00
	LU02660	CAGJJ00
	LU02574	CAGJJ00
	LU02538	CAGJJ00
	LU02530	CAGJJ00
	LU02498	CAGJJ00
	LU02136	CAGJJ00
	LU01065	CAGJJ00
	LU00816	CAGJJ00
	LU00514	CAGJJ00
CAR2109	LU02236	CAGJJ00
	LU02076	CAGJJ00
	LU02051	CAGJJ00
CAR2108	LU01794	CAGJJ00
	LU01684	CAGJJ00
	LU00762	CAGJJ00
CAR2107	LU01408	CAGJJ00
	LU01120	CAGJJ00
	LU00037	CAGJJ00
CAR2106	LU00953	CAGJJ00
	LU00877	CAGJJ00
	LU00869	CAGJJ00
	LU00856	CAGJJ00
	LU00852	CAGJJ00
	LU00753	CAGJJ00
	LU00045	CAGJJ00
	LU00024	CAGJJ00
CAR2105	S014629	CAGJJ00
	LU00800	CAGJJ00
	LU00660	CAGJJ00
	LU00631	CAGJJ00
	LU00620	CAGJJ00
	LU00604	CAGJJ00
	LU00160	CAGJJ00
	LU00103	CAGJJ00
CAR2104	S015100	CAGJJ00
	LU00444	CAGJJ00
	LU00346	CAGJJ00
	LU00229	CAGJJ00
CAR2103	S015759	CAGJJ00
	LU00069	CAGJJ00
	LU00042	CAGJJ00
CAR2102	S015370	CAGJJ00
CAR2101	S015666	CAGJJ00
	S015663	CAGJJ00
	S015643	CAGJJ00
	S015642	CAGJJ00

CA RS Level	Service	FMID
	S015025	CAGJJ00
	S014627	CAGJJ00
	LU00027	CAGJJ00
	LU00022	CAGJJ00
	LU00020	CAGJJ00
CAR2012	S015638	CAGJJ00
	S015611	CAGJJ00
	S015493	CAGJJ00
	S015332	CAGJJ00
	S013854	CAGJJ00
CAR2011	S015089	CAGJJ00
	S015041	CAGJJ00
	S014798	CAGJJ00
	S014503	CAGJJ00
CAR2010	S014691	CAGJJ00
	S014636	CAGJJ00
	S014605	CAGJJ00
	S014305	CAGJJ00
	S013295	CAGJJ00
	S012390	CAGJJ00
CAR2009	S014268	CAGJJ00
CAR2008	S014181	CAGJJ00
	S013926	CAGJJ00
	S013831	CAGJJ00
	S013449	CAGJJ00
	S012964	CAGJJ00
	S012825	CAGJJ00
	S012811	CAGJJ00
	S012810	CAGJJ01
	S012734	CAGJJ00
CAR2007	S013488	CAGJJ00
	S013345	CAGJJ00
	S013172	CAGJJ00
	S012206	CAGJJ00
	S012008	CAGJJ00
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

IDMS 19.0
All CA RS Levels Service List

CA RS Level	Service	FMID
	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
	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

IDMS 19.0
All CA RS Levels Service List

CA RS Level	Service	FMID
	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
	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

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CA RS Level	Service	FMID
	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
	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

CA RS Level	Service	FMID
	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
CAR1710	R097690	CAGJJ00
	R094655	CAGJJ00
CAR1709	R097401	CAGJJ00
	R097259	CAGJJ00
	R097217	CAGJJ00
	R097195	CAGJJ01
	R097168	CAGJJ00
	R097151	CAGJJ00
	R097014	CAGJJ00
	R096911	CAGJJ00
	R096889	CAGJJ00
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CA RS Level	Service	FMID
CAR1708	R097013	CAGJJ00
	R096918	CAGJJ00
	R096807	CAGJJ00
	R096754	CAGJJ00
	R096677	CAGJJ00
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	R096320	CAGJJ00
CAR1707	R096611	CAGJJ00
	R096512	CAGJJ00
	R096408	CAGJJ00
	R096127	CAGJJ00
CAR1706	R095899	CAGJJ00
	R095860	CAGJJ00
	R095661	CAGJJ00
	R095311	CAGJJ00
	R095296	CAGJJ00
	R095270	CAGJJ00
	R095241	CAGJJ00
	R095214	CAGJJ00
	R092219	CAGJJ00
CAR1705	R095411	CAGJJ00
	R095344	CAGJJ00
	R095319	CAGJJ00
	R095151	CAGJJ00
	R095076	CAGJJ00
	R095021	CAGJJ00
	R094965	CAGJJ00
	R094717	CAGJJ00
CAR1704	R094911	CAGJJ00
	R094476	CAGJJ00
	R093224	CAGJJ00
CAR1703	R094540	CAGJJ00
	R094431	CAGJJ00
	R094367	CAGJJ00
	R094240	CAGJJ00
	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

CA RS Level	Service	FMID
CAR1701	R093431	CAGJJ00
	R093357	CAGJJ00
	R093292	CAGJJ00
	R093266	CAGJJ00
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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
	R091297	CAGJJ00
	R091251	CAGJJ00
	R091070	CAGJJ00
	R090917	CAGJJ00
CAR1609	R091237	CAGJJ00
	R091229	CAGJJ00
	R091091	CAGJJ00
	R091050	CAGJJ00
	R090721	CAGJJ00
	R090707	CAGJJ00