

CA View/Deliver/DRAS 14.0
CA RS 1911 Service List

1

Service	Description	Type
S009503	SARBCH ISSUES IEC130I MESSAGES WHEN MISSING DD STATEMENT	PTF
S010155	ERO TABLE WITH RETPD=0 REMOVING REPORTS	PTF
S010226	RMORAP AND RMOSTC HUNG DUE TO BAD CHECKPOINT DATA	PTF
S010240	MTC-CV: EXPORT PREVIEW FEATURE	PTF
S010287	MTC-CV: REPORT ACCESS FAILS WITH 8-CHARACTER USER ID	PTF
S010327	MTC-CV: LOGIN WITH PASSPHRASE FAILS WITH INVALID CREDENTIALS	PTF
S010330	CA VIEW: BATCH PRINT TO DATA SET - NEW FEATURE.	PTF
S010445	DATE FILTERS NOT WORKING FOR DIRECT INVOCATION	PTF
The CA RS 1911 service count for this release is 8		

CA View/Deliver/DRAS
CA RS 1911 Service List for CBRME00

2

FMID	Service	Description	Type
CBRME00	S009503	SARBCH ISSUES IEC130I MESSAGES WHEN MISSING DD STATEMENT	PTF
	S010155	ERO TABLE WITH RETPD=0 REMOVING REPORTS	PTF
	S010330	CA VIEW: BATCH PRINT TO DATA SET - NEW FEATURE.	PTF
	S010445	DATE FILTERS NOT WORKING FOR DIRECT INVOCATION	PTF
The CA RS 1911 service count for this FMID is 4			

CA View/Deliver/DRAS
CA RS 1911 Service List for CBRNE00

FMID	Service	Description	Type
CBRNE00	S010226	RMORAP AND RMOSTC HUNG DUE TO BAD CHECKPOINT DATA	PTF
The CA RS 1911 service count for this FMID is 1			

CA View/Deliver/DRAS
CA RS 1911 Service List for CCAFE00

FMID	Service	Description	Type
CCAFE00	S010240	MTC-CV: EXPORT PREVIEW FEATURE	PTF
	S010287	MTC-CV: REPORT ACCESS FAILS WITH 8-CHARACTER USER ID	PTF
	S010327	MTC-CV: LOGIN WITH PASSPHRASE FAILS WITH INVALID CREDENTIALS	PTF
The CA RS 1911 service count for this FMID is 3			

Service	Details
S009503	S009503 M.C.S. ENTRIES = ++PTF (S009503) SARBCH ISSUES IEC130I MESSAGES WHEN MISSING DD STATEMENT PROBLEM DESCRIPTION. SARBCH issues too many IEC130I messages and SARBCT14 messages when missing DD statement REPORT (/LIST control card). PROBLEM DESCRIPTION: SYMPTOMS: Customer submitted the SARBCH utility to list reports in a CA View repository. The execution JCL did not contain the DD statement (it was the default DD REPORT). As a result, SARBCH issued thousands of IEC130I (DD Statement Missing) and SARBCT14 messages (DD Statement missing). The SARBCT14 messages were written to the SYSPRINT DD statement. The IEC130I messages ended up filling our WTO Buffer Pool resulting in failures on CA Workload Automation CA7 Edition as well as other processes active on the system. IMPACT: Some customer's processes are failed. The reason is overload of WTO buffer pool. CIRCUMVENTION: None PRODUCT(S) AFFECTED: CA-View Version 12.2 2 CA-View Version 14.0 0 Related Problem: VIEW 2092 Copyright (C) 2019 CA. All rights reserved. R00114-BRM140-SP1 DESC(SARBCH ISSUES IEC130I MESSAGES WHEN MISSING DD STATEMENT). ++VER (Z038) FMID (CBRME00) SUP (ST09503)

Service	Details
S010155	S010155 M.C.S. ENTRIES = ++PTF (S010155) ERO TABLE WITH RETPD=0 REMOVING REPORTS PROBLEM DESCRIPTION: Customer used ERO table for backup process with parameters: REPTD=0 DRETPD=5 Customer expected that reports will stay on DISK - as specified by parameter DRETPD=5, but reports on DISK are being removed during backup cycle. SYMPTOMS: Customer doesn't see reports on DISK as expected. IMPACT: Reports are not available on DISK as expected, and may need to be reloaded from TAPE. CIRCUMVENTION: None PRODUCT(S) AFFECTED: CA-View Version 12.2 CA-View Version 14.0 Related Problem: VIEW 2091 Copyright (C) 2019 CA. All rights reserved. R00121-BRM140-SP1 DESC(ERO TABLE WITH RETPD=0 REMOVING REPORTS). ++VER (Z038) FMID (CBRME00) SUP (ST10155)

Service	Details
S010226	S010226 M.C.S. ENTRIES = ++PTF (S010226) RMORAP AND RMOSTC HUNG DUE TO BAD CHECKPOINT DATA PROBLEM DESCRIPTION: Due to checkpoint corruption, the Deliver checkpoint contained duplicate reference of job detail information by multiple reports. When this condition occurs, the Deliver checkpoint task loops when reports are deactivated with RMORAP or deactivated by the daily cycle. Other systems may receive RMOCPPO6 messages and all report distribution functions will be affected. When a corrupted block is encountered, the checkpoint task will issue a RMOCPPT16 Checkpoint corruption on block ?, CODE=?, INFO=? message for diagnostics and resume normal processing. If a large amount of these message are encountered, the checkpoint data set should be rebuilt when when time permits. SYMPTOMS: Due to the checkpoint corruption the Deliver started task may loop or abend. If the Deliver task abends or loops, other systems may receive RMOCPPO6 WAITING FOR CHECKPOINT messages. Application job running in pre-spool environment and network input collection may also hang. IMPACT: Deliver started task will have to be cancelled and checkpoint data set will have to be rebuild with RMODBASE MAKECKPT function. CIRCUMVENTION: None. PRODUCT(S) AFFECTED: CA-Deliver Release 12.2 CA-Deliver Release 14.0 Related Problem: DLVR 836 Copyright (C) 2019 CA. All rights reserved. R00124-BRM140-SP1 DESC(RMORAP AND RMOSTC HUNG DUE TO BAD CHECKPOINT DATA). ++VER (Z038) FMID (CBRNE00) SUP (ST10226)

Service	Details
S010240	S010240 M.C.S. ENTRIES = ++PTF (S010240) MTC-CV: EXPORT PREVIEW FEATURE ENHANCEMENT DESCRIPTION: The CA MTC - Content Viewer Export Settings panel now includes a preview which enables you to see your export settings applied to a report before the export. The preview updates automatically when you modify any export setting. PRODUCT(S) AFFECTED: CA MTC - Content Viewer 14.0 Related Problem: DVWEB 632 Copyright (C) 2019 CA. All rights reserved. R00125-BRM140-SP1 DESC(MTC-CV: EXPORT PREVIEW FEATURE). ++VER (Z038) FMID (CCAFE00) PRE (R095796 R097299 R098743 S000833 S004736 S005604 S007570 S008227 S008748 S010154 S010219) SUP (R099491 S005125 S009485 S010164 ST05125 ST09384 ST09485 ST09598 ST10164 ST10240 TR99491) BINARY LINK('../MTC-ContentViewer-properties.war') PARM(PATHMODE(0,7,5,5),SHAREAS) . BINARY LINK('../MTC-ContentViewer-utils.jar') PARM(PATHMODE(0,7,5,5),SHAREAS) . BINARY LINK('../MTC-ContentViewer.war') PARM(PATHMODE(0,7,5,5),SHAREAS) .

Service	Details
S010287	S010287 M.C.S. ENTRIES = ++PTF (S010287) MTC-CV: REPORT ACCESS FAILS WITH 8-CHARACTER USER ID PROBLEM DESCRIPTION: Users with 8-character mainframe user IDs can login into the application, but an error is displayed when users attempt to access the list of reports in a repository. SYMPTOMS: The user receives an error message that incorrectly states that invalid credentials were used. The user is repeatedly asked to login. IMPACT: The user is unable to access the list of reports or report data. CIRCUMVENTION: None available. PRODUCT(S) AFFECTED: CA Output Management Web Viewer Version 14.0 Related Problem: DVWEB 633 Copyright (C) 2019 CA. All rights reserved. R00126-BRM140-SP1 DESC(MTC-CV: REPORT ACCESS FAILS WITH 8-CHARACTER USER ID). ++VER (Z038) FMID (CCAFE00) PRE (R095796 S000833 S004736 S009293) SUP (ST10287)

Service	Details
S010327	S010327 M.C.S. ENTRIES = ++PTF (S010327) MTC-CV: LOGIN WITH PASSPHRASE FAILS WITH INVALID CREDENTIALS PROBLEM DESCRIPTION: Login fails with invalid credentials when the user has a passphrase (password longer than 8 characters) even if the user and passphrase are valid mainframe credentials. SYMPTOMS: Users with a passphrase cannot login, the login fails with an error message incorrectly stating that invalid credentials were provided. IMPACT: Users with a passphrase cannot login. CIRCUMVENTION: No workaround is available. PRODUCT(S) AFFECTED: CA Output Management Web Viewer Version 14.0 Related Problem: DVWEB 634 Copyright (C) 2019 CA. All rights reserved. R00127-BRM140-SP1 DESC(MTC-CV: LOGIN WITH PASSPHRASE FAILS WITH INVALID CREDENTIALS). ++VER (Z038) FMID (CCAFE00) PRE (R095796 R097299 R098743 S000833 S004736 S005604 S007570 S008227 S008748 S010154 S010219) SUP (R099491 S005125 S009485 S010164 S010240 ST05125 ST09384 ST09485 ST09598 ST10164 ST10240 ST10327 TR99491) BINARY LINK('../MTC-ContentViewer-properties.war') PARM(PATHMODE(0,7,5,5),SHAREAS) . BINARY LINK('../MTC-ContentViewer-utils.jar') PARM(PATHMODE(0,7,5,5),SHAREAS) . BINARY LINK('../MTC-ContentViewer.war') PARM(PATHMODE(0,7,5,5),SHAREAS) .

Service	Details																																								
S010330	S010330 M.C.S. ENTRIES = ++PTF (S010330) CA VIEW: BATCH PRINT TO DATA SET - NEW FEATURE. ENHANCEMENT DESCRIPTION: New feature for CA View to support printing to a data set with J, JI, and JA commands in ALL, SAR0, SAR, and JOB mode by running a batch job. Commands J, JI and JA create JCL to print sysout, index data or job sysout from a background job. The JCL will be displayed if you enter "SUBMIT" or when you exit CA View. When PRTDSN initialization parameter is set to YES, the Print Attribute Panel will include data set name and disposition. User will be able to print to JES spool, device destination, or data set. When data set name and disposition are specified, user can print to a new or existing sequential, partitioned, or library data set. For new data sets (disposition of NEW), user will be presented with an Allocate New Data Set Panel to designate the location and attributes of the data set similar to ISPF 3.2. For existing data set, output can be placed into the designated data set with disposition of OLD or SHR, or added to the data set with disposition of MOD. For partitioned or library data sets, a member name must be specified with the data set name. The data set name provided may be qualified (enclosed in quotes) or unqualified. Under TSO and ISPF, the PROFILE PREFIX will be added to the beginning of the data set name if unqualified. The PRTDSN initialization parameter is only supported for databases that have been versioned to release 14.0. After applying APAR, load the online panels included with this APAR to your CA View database with the SARDBASE OLOAD function. For more information about this feature, see the documentation for CA View. PRODUCT(S) AFFECTED: CA-View Version 14.0 Related Problem: VIEW 2094 Copyright (C) 2019 CA. All rights reserved. R00128-BRM140-SP1 DESC(CA VIEW: BATCH PRINT TO DATA SET - NEW FEATURE.). ++VER (Z038) FMID (CBRME00) PRE (R094021 R095789 R096445 S000440 S008295) SUP (R097058 S004100 S006480 S007939 ST04100 ST06480 ST07939 ST09673 ST10072 ST10330 TR97058) ++HOLD (S010330) SYSTEM FMID(CBRME00) REASON (ACTION) DATE (19289) COMMENT (<table> <tr> <td colspan="2">+-----+</td></tr> <tr> <td> </td><td>CA-View Version 14.0</td></tr> <tr> <td colspan="2">+-----+</td></tr> <tr> <td> SEQUENCE</td><td> After Apply</td></tr> <tr> <td colspan="2">+-----+</td></tr> <tr> <td> PURPOSE</td><td> This APAR includes a lot of panel members for each of the</td></tr> <tr> <td> </td><td> supported online languages. These panels are required</td></tr> <tr> <td> </td><td> for use with the new feature. Load the appropriate</td></tr> <tr> <td> </td><td> language panels to your View databases with the</td></tr> <tr> <td> </td><td> SARDBASE OLOAD utility function.</td></tr> <tr> <td> </td><td> </td></tr> <tr> <td> </td><td> The online panels included are:</td></tr> <tr> <td> </td><td> </td></tr> <tr> <td> </td><td> English:</td></tr> <tr> <td> </td><td> SARP3XD, SARP4AD, SARP4BD, SARP4D,</td></tr> <tr> <td> </td><td> SARP4RD, SARP4XAD, SARP4XBD, SARP4XD</td></tr> <tr> <td> </td><td> </td></tr> <tr> <td> </td><td> Canadian-French:</td></tr> <tr> <td> </td><td> SACPT3A3, SACPT3A4, SACPT3D, SACPT3D1, SACPT3D2,</td></tr> <tr> <td> </td><td> SACPT3D3, SACPT3D4, SACPT3J2, SACPT3J4, SACPT3J5,</td></tr> </table>	+-----+			CA-View Version 14.0	+-----+		SEQUENCE	After Apply	+-----+		PURPOSE	This APAR includes a lot of panel members for each of the		supported online languages. These panels are required		for use with the new feature. Load the appropriate		language panels to your View databases with the		SARDBASE OLOAD utility function.				The online panels included are:				English:		SARP3XD, SARP4AD, SARP4BD, SARP4D,		SARP4RD, SARP4XAD, SARP4XBD, SARP4XD				Canadian-French:		SACPT3A3, SACPT3A4, SACPT3D, SACPT3D1, SACPT3D2,		SACPT3D3, SACPT3D4, SACPT3J2, SACPT3J4, SACPT3J5,
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	SACPT3D3, SACPT3D4, SACPT3J2, SACPT3J4, SACPT3J5,																																								

Service	Details				
		SACPT3XD, SACPT3XE, SACPT3X2, SACPT3X4, SACPT3X5,			
		SACPT32, SACPT34, SACPT35,			
		SACP3AD, SACP3BD, SACP3D, SACP3DA, SACP3JAD,			
		SACP3JBD, SACP3JD, SACP3RD, SACP3XAD, SACP3XBD,			
		SACP3XD, SACP4D, SACP4RD, SACP4XAD, SACP4XBD,			
		SACP4XD,			
		SAC17, SAC54, SAC55, SAC56			
		Danish:			
		SADPT3A3, SADPT3A4, SADPT3D, SADPT3D1, SADPT3D2,			
		SADPT3D3, SADPT3D4, SADPT3J2, SADPT3J4, SADPT3J5,			
		SADPT3XD, SADPT3XE, SADPT3X2, SADPT3X4, SADPT3X5,			
		SADPT32, SADPT34, SADPT35,			
		SADP3AD, SADP3BD, SADP3D, SADP3DA, SADP3JAD,			
		SADP3JBD, SADP3JD, SADP3RD, SADP3XAD, SADP3XBD,			
		SADP3XD, SADP4D, SADP4RD, SADP4XAD, SADP4XBD,			
		SADP4XD,			
		SAD17, SAD54, SAD55, SAD56			
		German:			
		SAGPT3A3, SAGPT3A4, SAGPT3D, SAGPT3D1, SAGPT3D2,			
		SAGPT3D3, SAGPT3D4, SAGPT3J2, SAGPT3J4, SAGPT3J5,			
		SAGPT3XD, SAGPT3XE, SAGPT3X2, SAGPT3X4, SAGPT3X5,			
		SAGPT32, SAGPT34, SAGPT35,			
		SAGP3AD, SAGP3BD, SAGP3D, SAGP3DA, SAGP3JAD,			
		SAGP3JBD, SAGP3JD, SAGP3RD, SAGP3XAD, SAGP3XBD,			
		SAGP3XD, SAGP4D, SAGP4RD, SAGP4XAD, SAGP4XBD,			
		SAGP4XD,			
		SAG17, SAG54, SAG55, SAG56			
+-----+					
	USERS	Product Administrator.			
	AFFECTED				
+-----+					
	KNOWLEDGE	Product Administration.			
	REQUIRED				
+-----+					
	ACCESS	View database authority to load panels.			
	REQUIRED				
+-----+					

* STEPS TO PERFORM *					

1. Apply APAR.					
2. Run SARDBASE OLOAD to load all panels or load the individual panels indicated above.					
3. Optionally refresh LLA if load library are contained in the link list.					
4. Optionally restart View online activity.					
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Service	Details		
S010445	S010445 M.C.S. ENTRIES = ++PTF (S010445) DATE FILTERS NOT WORKING FOR DIRECT INVOCATION PROBLEM DESCRIPTION: When using Direct Invocation with Job Mode, some parts of date filters functionality are not working. Date filter can be coded in 3 different ways: In MM/DD/YYYY format with slashes as separators (e.g. 01/01/2019), or in MMDDYYYY format without separators (e.g. 01012019), or as a relative date (e.g. -0 for today, or -10 for ten days ago). MMDDYYYY format without separators and relative date is not working for modes ALL, SARO, SAR, EXP, and EXPO. With this solution, date filters functionality is now fully working for all modes. Additionally, this solution provides the capability to use relative dates in online EXP and EXPO modes as well. SYMPTOMS: When trying to use date without separators or relative date with Direct Invocation of ALL, SARO, SAR, EXP, or EXPO mode, Primary Selection panel is displayed with 'Invalid value' error message. IMPACT: Unable to use dates without separators and relative dates for modes ALL, SAR, SARO, EXP, and EXPO. when using Direct Invocation with Date Filters. CIRCUMVENTION: There is no circumvention. PRODUCT(S) AFFECTED: CA-View Release 12.2 CA-View Version 14.0 Related Problem: VIEW 2095 Copyright (C) 2019 CA. All rights reserved. R00129-BRM140-SP1 DESC(DATE FILTERS NOT WORKING FOR DIRECT INVOCATION). ++VER (Z038) FMID (CBRME00) PRE (S007827) SUP (ST10445) ++HOLD (S010445) SYSTEM FMID(CBRME00) REASON (ACTION) DATE (19294) COMMENT (<table border="1"> <tr> <td>CA-View</td><td>Version 14.0</td></tr> </table> SEQUENCE After Apply PURPOSE This APAR includes a lot of panel members for each of the supported online languages. These panels are required for use with the new fix. Load the appropriate language panels to your View databases with the SARDBASE OLOAD utility function. The online panels included are: English: SARP1A, SARP1AA, SARP1B, SARP1BA Canadian-French: SACP1A, SACP1AA, SACP1B, SACP1BA Danish: SADP1A, SADP1AA, SADP1B, SADP1BA	CA-View	Version 14.0
CA-View	Version 14.0		

Service	Details		
		German:	
		SAGP1A, SAGP1AA, SAGP1B, SAGP1BA	
	+-----+		
	USERS	Product Administrator.	
	AFFECTED		
	+-----+		
	KNOWLEDGE	Product Administration.	
	REQUIRED		
	+-----+		
	ACCESS	View database authority to load panels.	
	REQUIRED		
	+-----+		

	* STEPS TO PERFORM *		

	1. Apply APAR.		
	2. Run SARDBASE OLOAD to load all panels or load the		
	individual panels indicated above.		
	3. Optionally refresh LLA if load library are contained		
	in the link list.		
	4. Optionally restart View online activity.		
	).		
MCS	S009503	STARTS ON PAGE 0002	
MCS	S010155	STARTS ON PAGE 0002	
MCS	S010226	STARTS ON PAGE 0004	
MCS	S010240	STARTS ON PAGE 0004	
MCS	S010287	STARTS ON PAGE 0005	
MCS	S010327	STARTS ON PAGE 0006	
MCS	S010330	STARTS ON PAGE 0007	
MCS	S010445	STARTS ON PAGE 0013	

CA View/Deliver/DRAS 14.0
CA RS 1911 Product/Component Listing

Product Family	Product	Release
Output Management	CA OUTPUT MANAGEMENT WEB VIEWER	14.00.00
	CA-DELIVER	14.00.00
	CA-EBC OM COMMON DBASE DRIVER	14.00.00
	CA-OM DATA REPOSITORY AGENT SERVICES	14.00.00
	CA-VIEW	14.00.00
The CA RS 1911 Product/Component Count for this release is 5		

CA RS Level	Service	FMID
CAR1911	S010445	CBRME00
	S010330	CBRME00
	S010327	CCAFE00
	S010287	CCAFE00
	S010240	CCAFE00
	S010226	CBRNE00
	S010155	CBRME00
	S009503	CBRME00
CAR1910	S010219	CCAFE00
	S010218	CBRME00
	S010164	CCAFE00
	S010154	CCAFE00
	S010153	CBRME00
	S009293	CCAFE00
	S009292	CBRME00
CAR1909	S009678	CCAFE00
	S009518	CBY3E02
	S009517	CBR0E00
	S009516	CBRNE00
	S009515	CBRME00
	S009512	CBY3E00
	S009498	CBY3E02
	S009497	CBR0E00
	S009496	CBRNE00
	S009495	CBRME00
	S009492	CBY3E00
	S009485	CCAFE00
CAR1908	S009263	CBY3E02
	S009223	CBRME00
	S009174	CBRME00
	S009163	CBRME00
	S009161	CBRME00
CAR1907	S008748	CCAFE00
	S008747	CBRME00
	S008441	CCAFE00
CAR1906	S008565	CBRNE00
	S008520	CCAFE00
	S008519	CBY3E02
	S008518	CBRME00
	S008353	CBRNE00
	S008350	CBRME00
	S008295	CBRME00
	S008227	CCAFE00
	S008226	CBRME00
	S007939	CBRME00
	S006106	CBRME00
CAR1905	S007935	CBRNE00
	S007649	CCAFE00
	S007648	CBY3E02
	S007647	CBRME00
	S007350	CBRME00
	S007338	CBRME00
	S007142	CBR0E00
CAR1904	S007827	CBRME00
	S007763	CBRME00

CA RS Level	Service	FMID
	S007584	CBRME00
	S007570	CCAFE00
	S007569	CBRME00
CAR1903	S007415	CBY3E02
CAR1902	S007090	CBROE00
	S007036	CBY3E00
	S007029	CBY3E00
	S007025	CBRME00
CAR1901	S006480	CBRME00
	S006424	CBRNE00
CAR1812	S005405	CBROE00
CAR1811	S000283	CBY3E02
CAR1810	S005604	CCAFE00
CAR1809	S005158	CBRME00
	S005125	CCAFE00
	S004831	CBRNE00
	S004736	CCAFE00
	S004735	CBRME00
CAR1808	S004622	CCAFE00
	S004621	CBRME00
	S004545	CBRME00
	S004387	CBRME00
	S004100	CBRME00
CAR1807	S003819	CBRME00
CAR1806	S003752	CBROE00
	S003665	CBY3E00
	S001796	CBY3E00
CAR1805	S001591	CBY3E00
	S000972	CBRNE00
CAR1804	S001043	CBY3E02
	S000833	CCAFE00
	S000832	CBRME00
	S000567	CBY3E02
	S000445	CBRME00
	S000440	CBRME00
CAR1803	S000663	CBY3E00
	S000536	CBY3E00
	S000524	CBY3E00
	S000381	CBRME00
	R099491	CCAFE00
CAR1802	S000216	CBY3E00
	S000181	CBRME00
	S000172	CBRME00
	S000116	CBY3E00
	R099656	CCAFE00
CAR1801	R098898	CBRNE00
	R097820	CBRME00
CAR1712	R099154	CBRME00
	R099032	CBRME00
	R098965	CBRME00
	R098857	CBROE00
	R098823	CBROE00
	R098776	CBRME00
	R098743	CCAFE00
	R098742	CBY3E02

CA RS Level	Service	FMID
	R098741	CBRME00
	R097958	CBY3E02
CAR1711	R098753	CBRME00
	R097016	CBRNE00
CAR1710	R098010	CBRNE00
	R098009	CBRME00
CAR1709	R097685	CBRME00
	R097459	CBRME00
	R097347	CBRME00
	R097299	CCAFE00
	R097250	CBRME00
	R096138	CBRME00
CAR1708	R097058	CBRME00
	R096744	CBRME00
	R096727	CBRME00
	R096256	CBRME00
CAR1707	R096731	CBR0E00
	R096730	CBRME00
	R096563	CBY3E00
	R096445	CBRME00
	R094301	CBRME00
	R093519	CBRME00
CAR1706	R095796	CCAFE00
	R095795	CBRME00
	R095792	CBY3E02
	R095791	CBR0E00
	R095790	CBRNE00
	R095789	CBRME00
	R095520	CBY3E00
	R094234	CBRME00
	R094102	CBRME00
	R094021	CBRME00