5722WDS V5R4M0 060210 RN II	BM ILE RPG QT	EMP/MOB290	IACI5A
Command Issued by Program Library Text 'description'	EVANS MOB290 QTEMP		
Source Member Source File Library CCSID Text 'description' Last Change	: QRPGSRC: CEMOB: 37: Debt Protection Alloc	ation Driver Program	
Generation severity level Default activation group Compiler options	: *YES	*NOSECLVL *SHOWCPY *NOSHOWSKP *NOSRCSTMT	
Debugging views Output	: *STMT : *PRINT : *NONE : *NONE : *NONE : *NONE : *HEX : *JOBRUN : *NO : *USER : *LIBCRTAUT : *YES : *NONE : *CURRENT : *NO : *NONE : *PEP : *NOCOL : *NO		
Preprocessor options	: *NONE		

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Page

	*	021015
Program Name : MOB290	_ *	040216
Program Title : Will Use Billing Detail File To Dreates	_ *	040216
Program Date : September 2003	_ *	030903
Programmer : Steve Clark	_ * _ *	021015
User Requested : Per Jim Huslig		021015
Program Desc. : Re-Insurance Driver Program Reads the Payment made in the Billing Detail and then calls the	.S- ^	030903 030903
appropiate program to create reinsurance detail	*	030903
records	_ *	030903
records	_ *	030428
	*	021015
		021015
	*	021015
Modification Date : July 18th 2008	_ *	080717
· Modification By : Steve Clark	*	080717
Modification Reason : Should Use Effective Date of Coverage and	_ *	080717
not Billing Date. This will allow for the	_ *	080717
Date Range Functions to work properly.	_ *	080717
	- *	080717
When using the billign date the Allcaiton stops at a point in time and changes, this	_ * ! _ *	080717
beops at a polite in time and changes, this	_ *	080717
occurs for all certificates, using the effective will allow those policies	_ *	080717 080717
written previously to maintain their	_ *	080717
current allocation percentage and only new		080717
policies to change	_ *	080717
	_ *	080717
Modification Descr. :	*	021015
	_ *	021015
	*	021015
	_ *	080717
	*	080717
	*	021015
	_	080717
	_ *	080717
Modification Date : Modification By :	- ^ *	080717 080717
Modification By Modification Reason :	_ *	080717
Modification Descr. :	*	080717
Modification Desci.	_ *	080717
	*	080717
	*	080717

722WDS V5R4M0 060210 RN	IBM ILE RPG	QTEMP/MOB290	IACI5A	09/26/13 10:13:20	Page	3
nber1+2+ 47 *		+6+7+	8+9 * - *	nents> Do Page +10 Num Line	Change Sro Date Id 021015 021015 021015	
50 FBilDtlL3 IF E	K Disk			*	040123	005100
* * File name	BILDTLL3 BILDTLR	External name CEMOB/BILDTLL3 BILDTLR		* * *		
51 FCovMstL1 IF E	K Disk				080717	005200
* * File name	COVMSTL1 COVMSTR	External name CEMOB/COVMSTL1 COVMSTR		* * *		
52 FAgtMstL1 IF E	K Disk				101109	005300
* Record format(s)	AGTMSTL1 AGTMSTR	External name CEMOB/AGTMSTL1 AGTMSTR		* * *		
53 FAlcLckP IF E	K Disk				090716	005400
* * File name * Record format(s)	RPG name : ALCLCKP : ALCLCKR	External name CEMOB/ALCLCKP ALCLCKR		* * *		
	K Disk				090731 030903	005500 005600

5722WDS	V5R4M0 060)210 RN	IBM	ILE	RPG	QTEMP/MOB290	IACI5A	09/26/13	3 10:13:20	Page	4
Number .	1 +	.2+	.3+	4	+ 5	+6+7+8	8+9	ments> 9+10	Do Page Num Line	Date Id	Number
56 57	* * - Data St	ructure Sp	 ecifica	tions			*			021015 021015	005800 005900
58 59	* ** System De	efined Data	 Struct	ure			*			021015 021015	006000 006100
60	-								•	021015	006200
	* * File name. * Record for *	 mat(s)		RP: AL: AL:	G name TPRCP TPRCR	External name CEMOB/ALTPRCP ALTPRCR		,	; ; ;		
61 DD D62 DD D63 DD D66 DD D70 DD D71 DD D77 T78 T79 B0 DD D77 T78 T79 B0 DD DD D77 T78 B1 DD D77 T78 B2 DD D77 D78 B2 DD D79 D79 D79 D79 D79 D79 D79 D79 D79	PgmNam NParms LibNam WsId UserId JobNbr JobDte SyDte JobTme CmpDte CmpTme CmpLvl SrcFil SrcLib SrcMbr ** Current S SySHH SySMN SySSS SysTme SySMM SysOD SysCC SysYY SysCY SysDat	SDS System Date DS	1 37 81 244 254 264 270 276 282 288 294 300 304 314 324	10 39 90 253 263 269 275 281 287 293 303 313 323 333						021015 021016 030903 03	006300 006400 006500 006600 006700 006800 007100 007200 007300 007400 007500 0077600 007700 007800 007700 008300 008300 008400 008300 008400 008500 008500 008700 008500 009000 009100 009200 009200 009300 009900
102 D 103 D	* Define Pro NullDate SystemDate SysDte	ogram Varia S S S	oles	D D 8S						021015 021015 021016 030114	010300 010400 010500 010600

Line	<	Source S	Specifi	cations> Do Page	Change Src	Sea
Number	1+2	+ 3 + .	4	+5+6+7+8+9+10 Num Line	Date Id	Number
105	D ParmDate	S	8S 0		080717	010700
106					030903	010800
107					030103	010900
108	* Define Calling	Program parmen	neters		030903	011000
109	D Parm1	S	8A		030912	011100
110	D Parm2	S	8A		030912	011200
	D LoDate	S	8S 0		040216	011300
	D HiDate	S	8S 0		040216	011400
	D Continue	S	4A		090716	011500
	D Cancel	S	8 0		101127	011600
	D SvEfft	S	8 0		101127	011700
116					030903	011800
117	* Called Program				040216	011900
	D Mob292_Parm1	S		Like(BdAgnt)	040216	012000
	D Mob292_Parm2	S		Like(BdCert)	040216	012100
	D Mob292_Parm3	S		Like(BdCovC)	040216	012200
	D Mob292_Parm4	S	10A		040216	012300
	D Mob292_Parm5	S	20A		040216	012400
	D Mob292_Parm6	S	20A		040216	012500
	D Mob292_Parm7	S	11P 4		040216	012600
	D Mob292_Parm8	S S	9P 0		040216	012700 012800
	D Mob292_Parm9	S	1A 1A		040216 040216	012800
	D Mob292_Parm10 D Mob292 Parm11	S		Like(BdBill)	040216	012900
	D Mob292_Parm12	S S		Like(CMEfft)	101127	013000
	D Mob292_Parm13	S		Like(BdMob)	101127	013200
	D Mob292_Parm14	S S		Like(BdThru)	101127	013200
132	D MODZJZ_Faimi4	S		Like (Ballila)	030115	013400
133					030113	013500
134					030903	013600
135					030903	013700

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Number . 136	1+2+3+.	4 + .	ions 5+6+7+	8+9+10	Do Page Num Line	Change Src Seq Date Id Number 030103 013900 030110 014000
138 139	*		ll payments made for Billing Peri			030110 014000 030103 014100 030114 014200 030903 014300
141=I	BILDTLR					1000001
	* RPG record format : * External format :	BILDTLR BILDTLR		*		1 1 1
142=I	P	1 5	0BDSEQ#	Billing Sequence No		1000002
143=I 144=I			BDAGNT BDCERT	Agent Number ID Certificate Number		1000003 1000004
144-I 145=I			0BDCOVC	Coverage Code		1000004
146=I			0BDFROM	From Date		1000006
147=I			0BDTHRU	Thru Date		1000007
148=I			OBDBILL	Billing Date		1000008
149=I 150=I			OBDDUE OBDPAID	Payment Due Date		1000009 1000010
150=I 151=I			0BDNEXT	Payment Paid Date Next Payment Date		1000010
152=I			BDPIF	PIF or Reconsiled		1000012
153=I			2BDBAMT	Adj Billed Amount		1000013
154=I			2BDCOMM	Commission Amount		1000014
155=I			2BDPCOM	Commission Paid		1000015
156=I 157=I			2BDPAMT 2BDMOB	Paid Amount Outstanding Balance		1000016 1000017
157=I 158=I			5BDINTR	Current Int.Rate		1000017
159=I			2BDINT	Current Interest		1000019
160=I			2BDPRIN	Current Principle		1000020
161=I			2BDSCHD	Scheduled Payment		1000021
162=I			BDMSGC	Message Code		1000022
163=I 164=I			BDMSGD BDCODE	Message Description Return Reason Code		1000023 1000024
165=I			BDDESC	Reason Description		1000024
166=I			0BDDATA	Date Record Added		1000026
167=I	A	203 212	BDUSRA	User Added Record		1000027
168=I			OBDDATU	Date Record Updated		1000028
169=I			BDUSRU	User Created Record		1000029
170=I 171=I		231 238 239 248	0BDDATC BDUSEC	Date Record Canncell User Cancelled Recor		1000030 1000031
	COVMSTR	237 210	22 object	ober cancerred needs	· u	2000001
						2
	* RPG record format :	COVMSTR		*		2
	* External format : *	COVMSTR	CEMOB/COVMSTL1	*		2
173=I		1 10	CMAGNT	Agent Number ID		2 2000002
174=I			CMCERT	Certificate Number		2000003
175=I	P	31 35	0CMIDN1	First Insured ID		2000004
176=I			0CMIDN2	Second Insured ID		2000005
177=I			0CMFPRM	First Payment DueDat	e	2000006
178=I 179=I			OCMEFFT	Effective Date Coverage Expiration		2000007 2000008
179=1 180=I			0CMEXPR 0CMTERM	Coverage Expiration Coverage Term		2000008
181=I			0CMDAYS	Extra Days Of Covera	iae	2000009
101-1	Ē	3, 30	0	Litta Dajb of Covere	-5-	2000010

5722WDS	V5R4M0 060210 RN	IBM I	LE RPG	(QTEMP/MOB290	IACI5A	09/26/13	10:13:20	Page 7
Line <-	{	Source Si	necificat:	iong		>< Comr	nenta>	Do Page	Change Src Sec
Number	1+2+	3 T	ρcc111cac. 1 +	5 +	6 + 7 +	Ω (ΟΙΙΙΙ	10	Num Line	Date Id Number
		P		2CMAMNT		Monthly Ar		Nuill Lille	
182=I						-			2000011
183=I		P		2CMBAMT		Benefit Ar			2000012
184=I		A		CMSTAT		Record Sta			2000013
185=I		P		0CMCOVC		Coverage (2000014
186=I		A	85 91	CMTBLE		Rate Table	e Code		2000015
187=I		S	92 99	0CMLAPD		Coverage I	Lapsed Date		2000016
188=I		A	100 124	CMLAPR		Lapsed Rea	ason		2000017
189=I		S	125 132	0CMCAND		Coverage (Cancel Date		2000018
190=I			133 157	CMCANR		Cancelled	Reason		2000019
191=I				CMPREV		Superceede	ed Certifica	te	2000020
192=I				0CMDATA		Date Recor			2000021
193=I				CMUSRA		User Added			2000022
194=I				0CMDATU			d Updated		2000022
							-		
195=I		A		CMUSRU		User Creat		.1	2000024
196=I		P		0CMDATC			rd Canncelle		2000025
197=I		A	222 231	CMUSRC		User Cance	elled Record		2000026
198=IA									3000001
							*		3
	RPG record format .						*		3
*	External format	:	AGTMSTR	: CEMOB/AG	TMSTL1		*		3
*							*		3
199=I		A	1 10	AMHOLD		Holding Co	ompany ID		3000002
200=I		A	11 20	AMAGNT		Agent Numb			3000003
201=I		A		AMCNTC		Agency Cor			3000004
202=I		A		AMAGNY		Agency Nar			3000005
203=I		A		AMADD1			dress Linel		3000006
203=I 204=I		A	96 120				dress Line2		3000007
						J 1			
205=I			121 145			Agency Cit			3000008
206=I			146 147			Agency Sta			3000009
207=I			148 157			Agency Zir			3000010
208=I			158 159			Reporting			3000011
209=I		P		0AMPHNE		Agency Pho			3000012
210=I		P		0AMTXID		Agent Tax	ID		3000013
211=I		P	171 175	0AMSSNO		Agent ID N	Number		3000014
212=I		P	176 178	0AMREP		Field Rep	ID		3000015
213=I		A	179 179	AMSTAT		Record Sta	atus		3000016
214=I		A	180 180	AMONLY		Disability	Only Code		3000017
215=I			181 181				ritry Requi	red	3000018
216=I				AMBORO		_	icer Requir		3000019
217=I			183 183	- ~		IAC to Bil			3000020
217-I 218=I				AMCLMD			nload Y or N		3000020
210=I 219=I			185 186			Billing Me			3000021
						_			3000022
220=I		A		AMREIN		ReInsurance			
221=I		S		OAMEFFT			ective Date		3000024
222=I		S		0AMEXPR			iration Date		3000025
223=I		P		0AMDATA		Date Recor			3000026
224=I				AMUSRA		User Added			3000027
225=I		P	228 235	0AMDATU		Date Recor			3000028
226=I		A	236 245	AMUSRU		User Creat	ed Record		3000029
227=I		P	246 253	0AMDATC		Date Recor	d Canncelle	d	3000030
228=I			254 263			User Cance	elled Record		3000031
	LCLCKR								4000001
>							*		4
*	RPG record format .						*		4
	External format			· CEMOD / AT	CI CKD		*		4
	external format								4
^							^		4

5722WDS V5R4M0	060210 RN I	BM ILE RPG	QTEMP/MOB290	IACI5A 09/26/13	10:13:20	Pag	ge 8
Number1 230=I 231=I 232=I 233=I 234=I 235=I 236=I 237=IALTPRCR	.+3	.+. 4. +5 A 1 10 ALAGNT S 11 18 OALFROM S 19 26 OALTHRU S 27 34 OALXFER S 35 42 OALDATE S 43 48 OALTIME A 49 58 ALUSER	+6+7+	Agent Number ID Locked From Date Locked Thru Date Transferred Date Date Record Locked Time Record Locked User Locked Record	Do Page Num Line	Change Sr Date Id	d Number 4000002 4000003 4000004 4000005 4000006 4000007 4000008 5000001
* RPG re * Extern *	ecord format nal format	.: ALTPRCR .: ALTPRCR : CEMOB/A A 1 10 APAGNT A 11 20 APPGM A 21 30 APFILE A 31 40 APFLD P 41 43 0APCOVC A 444 83 APDSC S 84 91 0APEFFT S 92 99 0APEXPR BilDtlL3 BilDtlL3 *In01 = *Off BdThru >= LoDate BdThru <= HiDate	ALTPRCP 01 And	*	B01 B02 B02 02 B03 03 03 E03 E02	040123 040216 030903 061115 061115 090716 090716 090716 090731 040216 030903 040216 030903 040216 030903 040216 030903	5 5 5 5 5 5 5 5 5 5 5 5 5 5

5722WI	S V5R4	4M0 060210 F	SN I	BM ILE RPG	QTEMP	/MOB290	IACI5A	09/26/13	10:13:20	Page	9
Line Number 266	< *	+2	Sour +3	ce Specifica .+4+	tions	+7+	>< Comme 8+9.	ents> +10	Do Page Num Line	Change Src Date Id 090716	Seq Number 016500
267	* -	End Subrouti	ne or Last	Record Subr	outine	-	*			090716	016600
268							*			090716	016700
269		\$AlcLckP	BegSr	Q +	1 477 1					090716	016800
270		770.2	Eval	Continue	= '*Yes'					090716 090716	016900
271 272		Key03 Key03	Setll ReadE	AlcLckP AlcLckP		03				090716	017000 017100
272		Key03	Dow	*In03	= *Off	03			В01	090716	017100
274			If	BdThru	>= AlFrom And				B02	090716	017300
275				BdThru	<= AlThru				B02	090716	017400
276			Eval	Continue	= '*No '				02	090716	017500
277			EndIf		-				E02	090716	017600
278	C	Key03	ReadE	AlcLckP		03			01	090716	017700
279	C	_	EndDo						E01	090716	017800
280										101109	017900
281			If	Continue =	'*Yes'				B01	101109	018000
282		BdAgnt	IfNe	AmAgnt					B02	101109	018100
283		BdAgnt	Chain	AgtMstL1		09			02	101109	018200
284			EndIf						E02	101109	018300
285		*IN09	IfEq	'0'					B02	101109	018400
286		AmHold	AndEq	'SOVEREIGN					02	101109	018500
287	-		Move	'*No '	Continue				02	101109	018600
288			EndIf						E02	101109	018700
289	-		EndIf						E01	101109	018800
290	C.		EndSr							090716	018900
291 292										030903 030903	019000 019100
292										030903	019100

5722WDS V5R4M0	060210 RN	IBM ILE RPG	QTEMP/MOB290	IACI5A	09/26/13 10:13:	20 Page	e 10
Number1	.+2+3.	urce Specificati	ons	>< Comm	ments> Do Pa 9+10 Num Li	ne Date Id	Number
Number1 293 * 294 * - Cal 295 *	.+2+3.	+4+	Mob292_Parm1 Mob292_Parm3 Mob292_Parm4 Mob292_Parm5 Mob292_Parm6 Mob292_Parm8 Mob292_Parm8 Mob292_Parm8 Mob292_Parm1 Mob292_Parm8 Mob292_Parm1 Mob292_Parm3 Mob292_Parm4 Mob292_Parm5 Mob292_Parm6 Mob292_Parm8 Mob292_Parm8 Mob292_Parm8 Mob292_Parm8 Mob292_Parm8 Mob292_Parm9 Mob292_Parm9 Mob292_Parm9 Mob292_Parm10	8+	ments> Do Pa 9+10 Num Li	ge Change Srd ne Date Id 030903 040216 030903 040216	
323 C 324 C 325 C 326 C 327 C 328 329	Parm Parm Parm Parm EndSr		Mob292_Parm11 Mob292_Parm12 Mob292_Parm13 Mob292_Parm14			040216 101127 101127 101127 030903 080717	022300 022400 022500 022600 022700 022800 022900

5722WDS	V5R4M0 060210 H	RN .	IBM ILE RPG		QTEMP/MOB290	IACI5A	09/26/13	10:13:20	Page	11
Line <-	1 + 2	Sou:	rce Specificat	ions		>< Comme	nts>	Do Page	Change Src	Seq
330 *	1 +	+	+4+.	5+	6+7+	5+9. *	+10	Nuill Line	080717	023100
						*			080717	023100
332 *	e get coverage	EMACEL FII	E		· - ·	*			080717	023200
333 C	\$CovMstL1	BeqSr							080717	023400
334 C	\$COAMRCTT.	_	DazamDa+a	= BdBill					080717	023400
334 C	Key02	Eval Chain	ParmDate CovMstL1	= BUBIII	02				080717	023600
336 C	Key02	If	*In02	= *Off	02			в01	080717	023700
330 C				= "OII = CmEfft					080717	023700
337 C		Eval If	ParmDate CmAgnt = 'D					01		023900
					and CmEfft < 20120701			B02 02	120824	
339 C		Eval	ParmDate =	20120701					120824	024000
340 C		EndIf						E02	120824	024100
341 C		EndIf						E01	080717	024200
342					_				101127	024300
	Coverage record		_		record			- 0.4	101127	024400
344 C		If	*In02	= *On				B01	101127	024500
345 C		Z-Add	0	Cancel				01	101127	024600
346 C		z-Add	0	SvEfft				01	101127	024700
347									101127	024800
348 C	KeyCv2	Chain	CovMstL1		02			01	101127	024900
349 C		Dow	*IN02 = '0'					B02	101127	025000
350									101127	025100
351 C	CmCand	IfGt	0					B03	101127	025200
352 C	CmCand	AndGt	Cancel					03	101127	025300
353 C		Z-Add	CmCand	Cancel				03	101127	025400
354 C		Z-Add	CmEfft	SvEfft				03	101127	025500
355 C		EndIf						E03	101127	025600
356									101127	025700
357 C	CmCand	IfEq	0					B03	101127	025800
358 C		z-Add	CmEfft	SvEfft				03	101127	025900
359 C		Move	'1'	*IN02				03	101127	026000
360 C		EndIf						E03	101127	026100
361									101127	026200
362 C	N02KeyCv2	ReadE	CovMstL1		02			02	101127	026300
363 C	- 2	EndDo						E02	101127	026400
364									101127	026500
365 C		Z-Add	SvEfft	ParmDat	-e			01	101127	026600
366 C		Z-Add	SvEfft	CmEfft				01	101127	026700
367 C		EndIf	5,777	02220				E01	101127	026800
368		111011							101127	026900
369 C		EndSr							080717	027000
370		шиорт							090731	027000
371									090731	027100
J / I									070131	02/200

5722WDS V5R4M0 060210	RN IBM	I ILE RPG	QTEMP/	MOB290	IACI5A	09/26/13 10:13:20	Page	12
Line <	Source+3+ Processing Deta the Standard clocaiton recor Used when the will be alloce If If If If Eval EndIf If Eval EndIf EndIf EndIf	Specifica 4+ il File Coverage E ds to use bnilling ated the s	tions	+7+ Determine - ling Date? - xisting Bus isting Bus t Forward) -	>< Commer 8+9 * * * * * *	B01 B02 B02 B03 B03 B04 04 E04 E04 E04 E03 E02 01 E01	Change Src	
405							030903	030700

5722WDS V5R4	M0 060210 RN	IBM ILE RPG	QTEMP/MOB290	IACI5A	09/26/13 10:13:20	Page	13
Number1. 406 * 407 * - 408 *	+2 End Subroutin	+3+4+5 e or Last Record Subroutin	LR	8+9 * - *		Change Src 1d 030903 030903 030903 030903 030903 030903 021015 021015	Seq Number 030900 031000 031100 031200 031300 031400 031500 031600

5722WD	S V	5R4M0 060210 RN	1]	IBM ILE RPG	QTEMP,	MOB290	IACI5A	09/26/13	3 10:13:20	Page	14
Line Number 414		.1+2	. + 3	+ 4 +	.5+6	+7+	.8+9	nents>	Do Page Num Line	Change Src Date Id 021015	Seq Number 031800
415	* -		n Subrouti	ine		-	*			021015	031900
416	* .	* T Q					*			021015	032000
417 418	C	*InzSr	BegSr							021015 030110	032100 032200
410	* 1	Parameter List o	of Indomir	na Data						030110	032200
420		*Entry	Plist	ig Data						030903	032300
421		шист у	Parm		Parm1					030903	032500
422			Parm		Parm2					030903	032500
423			Move	Parm1	LoDate					030912	032700
424			Move	Parm2	HiDate					030912	032800
425	_		110 V C	Tarmz	HIDacc					030903	032900
426	* (Get System Date	From the	Time Statement	Then Convert	t to CCYYMMDD				021015	033000
427			Time		SysDate					021015	033100
428		10000.0001	Mult	SysDat	SysDte					021016	033200
429			Move	SysDte	SystemDate					021017	033300
430	C		Move	'0001-01-01'						021017	033400
431										030121	033500
432										030303	033600
433	* I	Key to File : Bi	llDtlL3 -	Billing Detail	File					040123	033700
434	C	Key01	KList	_						030903	033800
435	C		KFld		LoDate					030903	033900
436										030520	034000
437		Key02	KList							080717	034100
438			KFld		BdAgnt					080717	034200
439			KFld		BdCert					080717	034300
440	C		KFld		BdCovC					080717	034400
441										101127	034500
442		KeyCv2	KList							101127	034600
443			KFld		BdAgnt					101127	034700
444	C		KFld		BdCert					101127	034800
445										090716	034900
446		Key03	KList							090716	035000
447	C		KFld		BdAgnt					090716	035100
448	~	TT 0.4								090731	035200
449		Key04	KList		5					090731	035300
450			KFld		PgmNam					090731	035400
451	C.		KFld		CmAgnt					090731	035500
452	<u> </u>		Elec el Cen							080717	035600
453	C.		EndSr							021015	035700

* * * * * E N D O F S O U R C E * * * * *

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Additional Diagnostic Messages

Msg id	Sv	Number	Seq	Message text							
*RNF7066	00	52	005300	Record-Format	AGTMSTR	not	used	for	input	or	output.
*RNF7066	00	53	005400	Record-Format	ALCLCKR	not	used	for	input	or	output.
*RNF7066	00	54	005500	Record-Format	ALTPRCR	not	used	for	input	or	output.
*RNF7066	00	50	005100	Record-Format	BILDTLR	not	used	for	input	or	output.
*RNF7066	00	51	005200	Record-Format	COVMSTR	not	used	for	input	or	output.

* * * * * END OF ADDITIONAL DIAGNOSTIC MESSAGES * * * * * *

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	V	. 1 4					

Key Field Inform	aatioi	n
------------------	--------	---

	File Record	Internal field name	External field name	Attribute	S	
3	AGTMSTL1 AGTMSTR	AMAGNT		CHAR	10	
4	ALCLCKP ALCLCKR	ALAGNT ALTHRU		CHAR ZONE	10 8,0	SIGNED
5	ALTPRCP ALTPRCR	APPGM APAGNT APFILE APFLD APCOVC		CHAR CHAR CHAR CHAR PACK	10 10 10 10 5,0	SIGNED
1	BILDTLL3 BILDTLR	BDBILL BDAGNT BDCERT BDCOVC		ZONE CHAR CHAR PACK	10 20	SIGNED SIGNED
2	COVMSTL1 COVMSTR	CMAGNT CMCERT CMCOVC		CHAR CHAR PACK	10 20 5,0	SIGNED

* * * * * END OF KEY FIELD INFORMATION * * * * *

Cross Reference

File and Record References:

File Record	Device	References	(D=Defi	ined)	
AGTMSTL1	DISK	52D	283		
AGTMSTR		52D	198		
ALCLCKP	DISK	53D	271	272	278
ALCLCKR		53D	229		
ALTPRCP	DISK	54D	382	383	400
ALTPRCR		54D	237		
BILDTLL3	DISK	50D	246	247	261
BILDTLR		50D	141		
COVMSTL1	DISK	51D	335	348	362
COVMSTR		51D	172		

Global Field References:

	Field	Attributes	References	(D=Defi	ned M=Mo	dified)
	_QRNL_PRMCPY_PARM					
	_QRNL_PRMCPY_PARM					
	\$ALCLCKP	BEGSR	253	269D		
	\$ALTPRCP	BEGSR	256	381D		
	\$COVMSTL1	BEGSR	255	333D		
	\$ENDPGM	BEGSR	263	409D		
	\$MOB292	BEGSR	257	296D		
	*ENTRY	PLIST	420D			
	*INZSR	BEGSR	417D			
	*IN01	N(1)	248			
	*IN02	N(1)	336	344	349	359M
	*IN03	N(1)	273			
	*IN04	N(1)	384			
	*IN09	N(1)	285			
*RNF7031		A(10)	230D			
*RNF7031	ALDATE	P(8,0)	234D			
	ALFROM	P(8,0)	231D	274		
	ALTHRU	P(8,0)	232D	275		
*RNF7031		P(6,0)	235D			
*RNF7031	ALUSER	A(10)	236D			
*RNF7031	ALXFER	P(8,0)	233D			
*RNF7031		A(25)	203D			
*RNF7031	AMADD2	A(25)	204D			
	AMAGNT	A(10)	200D	282		
*RNF7031	_	A(25)	202D			
*RNF7031	AMBILL	A(1)	217D			
*RNF7031	~	A(1)	216D			
*RNF7031	_	A(25)	205D			
*RNF7031	AMCLMD	A(1)	218D			
*RNF7031	AMCNTC	A(25)	201D			
*RNF7031	AMDATA	P(14,0)	223D			
*RNF7031	AMDATC	P(14,0)	227D			
*RNF7031	AMDATU	P(14,0)	225D			
*RNF7031	AMEFFT	P(8,0)	221D			
*RNF7031	AMEXPR	P(8,0)	222D			
	AMHOLD	A(10)	199D	286		
*RNF7031	AMMTHD	A(2)	219D			
*RNF7031	AMONLY	A(1)	214D			

5722WDS V5R4M0	060210 RN IBM	ILE RPG	QTEMP	/MOB290		IACI5A	09/26/13 10:13:20
*RNF7031 AMPHNE	P(10,0)	209D					
*RNF7031 AMREIN	A(7)	220D					
*RNF7031 AMREP	P(5,0)	212D					
*RNF7031 AMRPST	A(2)	208D					
*RNF7031 AMRTRQ	A(1)	215D					
*RNF7031 AMSSNO	P(9,0)	211D					
*RNF7031 AMSTAT	A(1)	213D					
*RNF7031 AMSTE	A(2)	206D 210D					
*RNF7031 AMTXID *RNF7031 AMUSRA	P(9,0) A(10)	210D 224D					
*RNF7031 AMUSRC	A(10) A(10)	224D 228D					
*RNF7031 AMUSRU	A(10)	226D					
*RNF7031 AMZIP	A(10)	207D					
*RNF7031 APAGNT	A(10)	238D					
APCOVC	P(5,0)	242D	385	386			
*RNF7031 APDSC	A(40)	243D					
APEFFT	P(8,0)	244D	387				
APEXPR	P(8,0)	245D	388				
*RNF7031 APFILE	A(10)	240D					
APFLD	A(10)	241D	390	394			
*RNF7031 APPGM	A(10)	239D	1.425	000	000		
BDAGNT	A(10)	118	143D	282	283		
	D/11 2)	297 153D	438 303	443	447		
BDBAMT BDBILL	P(11,2) P(8,0)	128	148D	334	387		
ВОВІПП	F(0,0)	388	391	334	307		
BDCERT	A(20)	119	144D	298	439		
2202111	11(20)	444		270	100		
*RNF7031 BDCODE	A(2)	164D					
*RNF7031 BDCOMM	P(11,2)	154D					
BDCOVC	P(5,0)	120	145D	299	440		
*RNF7031 BDDATA	P(14,0)	166D					
*RNF7031 BDDATC	P(14,0)	170D					
*RNF7031 BDDATU	P(14,0)	168D					
*RNF7031 BDDESC	A(25)	165D					
*RNF7031 BDDUE	P(8,0)	149D 146D					
*RNF7031 BDFROM *RNF7031 BDINT	P(8,0) P(11,2)	146D 159D					
*RNF7031 BDINTR	P(7,5)	159D 158D					
BDMOB	P(11,2)	130	157D	309			
*RNF7031 BDMSGC	A(2)	162D	1072	302			
*RNF7031 BDMSGD	A(25)	163D					
*RNF7031 BDNEXT	P(8,0)	151D					
*RNF7031 BDPAID	P(8,0)	150D					
*RNF7031 BDPAMT	P(11,2)	156D					
*RNF7031 BDPCOM	P(11,2)	155D					
*RNF7031 BDPIF	A(2)	152D					
*RNF7031 BDPRIN	P(11,2)	160D					
*RNF7031 BDSCHD BDSEQ#	P(11,2)	161D 142D	304				
BDTHRU	P(9,0) P(8,0)	131	304 147D	249	250		
טאחותם	F(0,0)	274	275	310	230		
*RNF7031 BDUSRA	A(10)	167D	275	310			
*RNF7031 BDUSRC	A(10)	171D					
*RNF7031 BDUSRU	A(10)	169D					
CANCEL	P(8,0)	114D	345M	352	353M		
CMAGNT	A(10)	173D	338	451			
*RNF7031 CMAMNT	P(11,2)	182D					

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5722WDS	V5R4M0 0602	10 RN	IBM	ILE	RPG		QTEMP	/MOB290	
*RNF7031	CMBAMT CMCAND		P(11,2) P(8,0)			183D 189D	351	352	353
*RNF7031	CMCANR		A(25)			357 190D			
*RNF7031			A(20)			174D			
*DMD7021	CMCOVC		P(5,0)			185D	385		
*RNF7031 *RNF7031			P(14,0) P(14,0)			192D 196D			
*RNF7031			P(14,0) P(14,0)			194D			
*RNF7031			P(3,0)			181D			
	CMEFFT		P(8,0)			129	178D	308	337
						338	354	358	366M
*RNF7031	CMEADD		P(8,0)			395 179D			
*RNF7031			P(8,0)			177D			
*RNF7031			P(9,0)			175D			
*RNF7031			P(9,0)			176D			
*RNF7031			P(8,0)			187D			
*RNF7031 *RNF7031			A(25) S(6,0)			188D 71D			
*RNF7031			A(4)			71D 73D			
*RNF7031	-		A(20)			191D			
*RNF7031	-		S(6,0)			72D			
*RNF7031			A(1)			184D			
*RNF7031 *RNF7031			A(7) P(3,0)			186D 180D			
*RNF7031			A(10)			193D			
*RNF7031			A(10)			197D			
*RNF7031	CMUSRU		A(10)			195D			
	CONTINUE		A(4)			113D	254	270M	276M
*RNF7031	סד די די דים		A(10)			281 97D	287M		
	FILENAME		A(10)			96D			
	HIDATE		S(8,0)			112D	250	424M	
*RNF7031			S(6,0)			68D			
*RNF7031			S(6,0)			67D 70D			
*RNF7031	KEYCV2		S(6,0) KLIST			348	362	442D	
	KEY01		KLIST			246	434D	1120	
	KEY02		KLIST			335	437D		
	KEY03		KLIST			271	272	278	446D
*RNF7031	KEY04		KLIST A(10)			382 64D	383	400	449D
*RNF7031			B(4,0)			99D			
	LODATE		S(8,0)			111D	249	423M	435
	MOB292_PARM1		A(10)			118D	297M	313M	
	MOB292_PARM1	_	A(1)			127D	306M	322M	
	MOB292_PARM1 MOB292 PARM1		P(8,0) P(8,0)			128D 129D	307M 308M	323M 324M	
	MOB292_PARM1		P(11,2)			130D	309M	325M	
	MOB292_PARM1	4	P(8,0)			131D	310M	326M	
	MOB292_PARM2		A(20)			119D	298M	314M	
	MOB292_PARM3 MOB292 PARM4		P(5,0)			120D	299M	315M	
	MOB292_PARM4 MOB292 PARM5		A(10) A(20)			121D 122D	300M 301M	316M 317M	
	MOB292_PARM6		A(20)			123D	301M	317M	
	MOB292_PARM7		P(11,4)			124D	303M	319M	
	MOB292_PARM8		P(9,0)			125D	304M	320M	

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5722WDS	V5R4M0 060210 RN	IBM ILE RPG		QTEMP/	MOB290		IACI5A	09/26/13	10:13:20
	MOB292_PARM9	A(1)	126D	305M	321M				
*RNF7031	·-	S(3,0)	63D						
	NULLDATE	D(10*ISO-)	102D	430M					
*RNF7031	OVERFLOW	B(4,0)	98D						
	PARMDATE	S(8,0)	105D	307	334M	337M			
	D3 D3/1	7 (0)	339M	365M	391M	395M			
	PARM1	A(8) BASED(_QRNL_PRM+)	109D	421M	423				
	PARM2	A(8)	110D	422M	424				
	PARMZ	BASED(_QRNL_PRM+)	1100	422M	424				
	PGMNAM	A(10)	62D	450					
*RNF7031		DS(368)	95D	150					
*RNF7031		A(10)	74D						
*RNF7031		A(10)	75D						
*RNF7031		A(10)	76D						
	SVEFFT	P(8,0)	115D	346M	354M	358M			
			365	366					
*RNF7031	SYDTE	S(6,0)	69D						
*RNF7031		S(2,0)	88D						
*RNF7031		S(4,0)	90D						
	SYSDAT	S(8,0)	91D	428					
	SYSDATE	S(14,0)	92D	427M					
*RNF7031		S(2,0)	87D						
	SYSDTE	S(8,0)	104D	428M	429				
*RNF7031		S(2,0)	81D						
*RNF7031		S(2,0)	86D						
*RNF7031		S(2,0)	82D						
*RNF7031		S(2,0)	83D	40014					
*RNF7031	SYSTEMDATE	D(10*ISO-) S(6,0)	103D 84D	429M					
*RNF7031		S(0,0) S(2,0)	89D						
*RNF7031		A(10)	66D						
*RNF7031		A(10) A(10)	65D						
		. ,	032						
Inc	dicator References	•							
	Indicator	ī	References	(D=Defi	ned M=Moo	dified)			
	01	-	247D	248	261D	a1110a,			
	02		335D	336	344	348D			
			349	359M	362	362D			
	03		272D	273	278D				
	04		383D	384	400D				
	09		283D	285					
	LR		410D						

* * * * * END OF CROSS REFERENCE * * * * *

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External References

Statically bound procedures:

Procedure References

No references in the source.

Imported fields:

Field Attributes Defined

No references in the source.

Exported fields:

Field Attributes Defined

No references in the source.

* * * * * END OF EXTERNAL REFERENCES * * * * *

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Message Summary

Msg id Sv Number Message text

*RNF7031 00

108 The name or indicator is not referenced.
5 Record-Format name of Externally-Described file is not used. *RNF7066 00

* * * * * END OF MESSAGE SUMMARY * * * * *

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Final Summary

Message Totals:

Informat:	lon	(00)					:	113
Warning		(10)					:	0
Error		(20)					:	0
Severe E	ror	(30+))				:	0
Total .							:	113

Source Totals:

Records :	453
Specifications :	313
Data records :	
Comments :	86

* * * * * E N D O F F I N A L S U M M A R Y * * * * *

Program MOB290 placed in library QTEMP. 00 highest severity. Created on 09/26/13 at 10:13:20.

* * * * * E N D O F C O M P I L A T I O N * * * * *