JIZZWDB VSKINO OOOZIO KK			J1·1	THE REG	Q	TEIT / HOBZO /		
Command		. :		CRTBNDRPG EVANS MOB267 QTEMP *SRCMBRTX				
Source Member	· · · · · · · · · · · · · · · · · · ·	. :		MOB267 QRPGSRC CEMOB 37 Sovereign 04/06/11				
Generation severity level Default activation group . Compiler options		. :		10 *YES *XREF *EXPDDS *DEBUGIO			*SHOWCPY *NOSRCSTMT	
Debugging views Output				*STMT *PRINT *NONE *NONE *NONE *HEX *JOBRUN *NO *USER *LIBCRTAU *YES *NONE *CURRENT *NO *NO *NONE *PEP *NOCOL				
Licensed Internal Code opti Generate program interface				*NO				

*NONE

IBM ILE RPG

QTEMP/MOB267

5722WDS V5R4M0 060210 RN

Include directory :
Preprocessor options :

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Page

1

IACI5A

5722WDS V	75R4M0	060210 RN	IBM	ILE RPG	QTEMP/MOB267	IACI5	5A 09/26/13	10:12:20		Page	2
Line < Number	.1+	2+	Source	Specification4+	ns .5+6+		Comments>9+10	Do Page Num Line	Change Date	Src Id	Seq Number
		Soı	urce	Listi	n g						
2 F* 3 F* 4 F* 5 F*	Bill	Sovereign			*************************				101009 101009 101026 101009 101009 101009		000100 000200 000300 000400 000500 000600 000700
8 FSo	vBilP	IP E	K D	isk			4		101026		000800
* - * * : * :	File na	me format(s)	: :	RPG name SOVBILP SOVBILR	External name CEMOB/SOVBILP SOVBILR						
9 FSo	vTtlP	IF E	K D	isk			*		101130		000900
* * *	File na Record	me format(s)	· · · :	RPG name SOVTTLP SOVTTLR	External name CEMOB/SOVTTLP SOVTTLR		* * *				
10 FCo	vMst.L1	IF E	K D	isk					101026		001000
* * *	File na Record	me format(s)	:	RPG name COVMSTL1 COVMSTR	External name CEMOB/COVMSTL COVMSTR	1	* * *				
11 FBi	lDtlL2	IF E	K D	isk PreFi	x(B2:2)				101027		001100
* - * * :	File na Record	me format(s)	: :	RPG name BILDTLL2 BILDTLR	External name CEMOB/BILDTLL BILDTLR	2	* * * *				
12 FBi	.lDtlL7	IF E	K D	isk PreFi	x(B7:2) e(BilDtlR : RBildtl)				101027 101027		001200 001300
* * *	File na Record	me format(s)	:	RPG name BILDTLL7 RBILDTL	External name CEMOB/BILDTLL BILDTLR	7	* * *				
14 FFe	eMstI.1	TF E	КD)isk					101026		001400
*	File na Record	me format(s)	:	RPG name FEEMSTL1 FEEMSTR	External name CEMOB/FEEMSTL FEEMSTR		* * *				
15 FAl	cLckP	IF E	K D	isk			*		101110		001500
*	File na	me format(s)	:	RPG name ALCLCKP	External name CEMOB/ALCLCKP ALCLCKR		*				
*- 16 FCm	npAlcP	O E	D	isk			*		101027		001600

5722WDS V5R4M0	060210 RN	IBM ILE RPG	QTEMP/MOB267	IACI5A 09/26/13	10:12:20	Page 3
Number1	+2+	3 + 4 +	s 5+6+7+	8+9+10	Do Page Num Line	Change Src Seq Date Id Number 101026 001700
* * File n * Pecord	ame	RPG name: CMPALCP	External name CEMOB/CMPALCP CMPALCR	* * *		
18 D SvRate 19 D SvRen 20 D SvTax 21 D Lock 22 D Parm11 23 D Cancel 24 D SvEfft 25 D FeeMstA 26 D FeeMstU 27 D FeeMstD 28 D Method 29 D SysDte 30 31 D 32 D PgmNam 33 D UserId 34	sed S	Like(Fi Like(Fi Like(Fi 1 8 0 8 0 8 0 9 2 9 2 9 2 9 2 10 8S 0	mRen)			101110 001800 101110 001900 101110 002000 101110 002200 101122 002300 101122 002400 101108 002500 101108 002600 101108 002700 101026 002800 101027 003000 101027 003100 101027 003200 101027 003200 101027 003300 101027 003200 101027 003300 101027 003300 101027 003300
35 ISovBilR 36 I 37 I 38 I 39 I 40		Bo Bo Bo	dAgnt L1 dCert L1 dCovc L1 dFrom L1			101026 003500 101026 003600 101026 003700 101026 003800 101026 003900 101026 004000
* RPG re * Extern * RPG re * Extern	cord format al format cord format cord format	A 1 10 B: A 11 30 B: P 31 33 0B: A 34 35 B: A 36 36 B: A 37 37 B: P 38 40 0B: A 41 50 B: S 51 58 0B: S 59 66 0B: P 67 72 2B: P 73 78 2B:	DAGNT L1 DCERT L1 DBRCH DST DOORC DSORJ DCOVC L1 DCMPT DFROM L1 DTHRU DBAMT DMOB	Agent Number ID Certificate Number BRANCH STATE OPEN/CLOSED SINGLE OR JOUNT Coverage Code Component Code From Date Thru Date Adj Billed Amount Outstanding Balance		1 1 1 1 1 1000001 1000002 1000003 1000004 1000005 1000006 1000007 1000008 1000009 1000010 1000011 1000012 2000001 2
54=I 55=I		A 1 10 B	DAGNT DCERT	Agent Number ID Certificate Number		2 2000002 2000003

22WDS V5R4M0 060210 RN	IBM ILE	RPG QTEMP/MOB267	IACI5A 09/26/13 10:12:20	Page 4
<	Source Spec	ifications	>< Comments> Do Page C	hange Src Seq
		+5+6+7	+8+9+10 Num Line D	
56=I	P 3	1 36 2BDBTTL	Adj Billed Amount	2000004
57=ICOVMSTR			*	3000001
			*	3
* RPG record format		VMSTR VMSTR : CEMOB/COVMSTL1	* +	3 3
* External format		VMSIR · CEMOB/COVMSILI	*	3
58=I		1 10 CMAGNT	Agent Number ID	3000002
59=I	A 1		Certificate Number	3000003
60=I	P 3		First Insured ID	3000004
61=I	P 3		Second Insured ID	3000005
62=I	S 4		First Payment DueDate	3000006
63=I	S 4		Effective Date	3000007
64=I	S 5	00 00112111	Coverage Expiration	3000008
65=I	P 6		Coverage Term	3000009
66=I	P 6		Extra Days Of Coverage	3000010
67=I	P 6	9 74 2CMAMNT	Monthly Amount	3000013
68=I	P 7	5 80 2CMBAMT	Benefit Amount	3000012
69=I	A 8	1 81 CMSTAT	Record Status	300001
70=I	P 8	2 84 OCMCOVC	Coverage Code	300001
71=I	A 8	5 91 CMTBLE	Rate Table Code	300001
72=I	S 9	2 99 OCMLAPD	Coverage Lapsed Date	300001
73=I	A 10	0 124 CMLAPR	Lapsed Reason	300001
74=I	S 12	5 132 OCMCAND	Coverage Cancel Date	300001
75=I	A 13	3 157 CMCANR	Cancelled Reason	300001
76=I	A 15	8 177 CMPREV	Superceeded Certificate	300002
77=I	P 17	8 185 OCMDATA	Date Record Added	300002
78=I	A 18	6 195 CMUSRA	User Added Record	300002
79=I	P 19	6 203 OCMDATU	Date Record Updated	300002
80=I	A 20	4 213 CMUSRU	User Created Record	300002
81=I	P 21	4 221 0CMDATC	Date Record Canncelled	300002
82=I	A 22	2 231 CMUSRC	User Cancelled Record	300002
83=IBILDTLR				400000
			*	4
* RPG record format	: BI	LDTLR	*	4
* Prefix	: B2	: 2	*	4
		LDTLR : CEMOB/BILDTLL2	*	4
			*	4
84=I	_	1 5 OB2SEQ#	Billing Sequence No	400000
85=I	A		Agent Number ID	400000
86=I	A 1		Certificate Number	4000004
87=I	P 3		Coverage Code	400000
88=I	S 3		From Date	400000
89=I	S 4		Thru Date	400000
90=I	S 5		Billing Date	400000
91=I	S 6		Payment Due Date	400000
92=I	S 7	1 78 OB2PAID	Payment Paid Date	400001

Next Payment Date

PIF or Reconsiled

Adj Billed Amount

Commission Amount

Outstanding Balance Current Int.Rate

Commission Paid

Current Interest

Current Principle

Paid Amount

4000011

4000012

4000013

4000014

4000015

4000016

4000017

4000018

4000019

4000020

93=I

94=I

95=I

96=I

97=I

98=I

99=I

100=I

101=I

102=I

S

Α

Ρ

Ρ

Ρ

Ρ

Ρ

Ρ

79

87

89

119

P 123

86 OB2NEXT

88 B2PIF

94 2B2BAMT

122 5B2INTR

128 2B2INT

95 100 2B2COMM

101 106 2B2PCOM

107 112 2B2PAMT

113 118 2B2MOB

P 129 134 2B2PRIN

5722WDS	V5R4M0 060210 RN IBM I	LE RPG	QTEMP/MOB267	IACI5A 09/26/13	10:12:20	Page	5
Number 103=I 104=I 105=I 106=I 107=I 108=I 110=I 111=I 112=I 113=I 114=IR	A A A A P A	135 140 2B2SCHD 141 142 B2MSGC 143 167 B2MSGD 168 169 B2CODE 170 194 B2DESC 195 202 0B2DATA 203 212 B2USRA 213 220 0B2DATU 221 230 B2USRU 231 238 0B2DATC 239 248 B2USRC	6+7+8	Scheduled Payment Message Code Message Description Return Reason Code Reason Description Date Record Added User Added Record Date Record Updated User Created Record Date Record Canncell User Cancelled Record	Num Line ed	Date Id Num 4000 4000 4000 4000 4000 4000 4000 40	mber 0021 0022 0023 0024 0025 0026 0027 0028 0029 0030
*	RPG record format : Prefix : External format :	RBILDTL B7 : 2		*		5 5 5 5	
115=I 116=I 117=I 118=I 119=I	P A A P S	1 5 0B7SEQ# 6 15 B7AGNT 16 35 B7CERT 36 38 0B7COVC 39 46 0B7FROM		Billing Sequence No Agent Number ID Certificate Number Coverage Code From Date		5000 5000 5000 5000	0002 0003 0004 0005 0006
120=I 121=I 122=I 123=I 124=I	S S S S S S S	47 54 0B7THRU 55 62 0B7BILL 63 70 0B7DUE 71 78 0B7PAID 79 86 0B7NEXT		Thru Date Billing Date Payment Due Date Payment Paid Date Next Payment Date		5000 5000 5000 5000	
125=I 126=I 127=I 128=I 129=I 130=I	A P P P P	87 88 B7PIF 89 94 2B7BAMT 95 100 2B7COMM 101 106 2B7PCOM 107 112 2B7PAMT 113 118 2B7MOB		PIF or Reconsiled Adj Billed Amount Commission Amount Commission Paid Paid Amount Outstanding Balance Current Int.Rate		5000	0012 0013 0014 0015 0016
131=I 132=I 133=I 134=I 135=I	Р Р Р	119 122 5B7INTR 123 128 2B7INTT 129 134 2B7PRIN 135 140 2B7SCHD 141 142 B7MSGC		Current Int.Rate Current Interest Current Principle Scheduled Payment Message Code		5000 5000	0018 0019 0020
136=I 137=I 138=I 139=I 140=I	A	143 167 B7MSGD 168 169 B7CODE 170 194 B7DESC 195 202 0B7DATA 203 212 B7USRA		Message Description Return Reason Code Reason Description Date Record Added User Added Record		5000 5000 5000 5000	0023 0024 0025
	'EEMSTR	213 220 0B7DATU 221 230 B7USRU 231 238 0B7DATC 239 248 B7USRC		Date Record Updated User Created Record Date Record Canncell User Cancelled Record		5000 5000 5000	0028 0029 0030 0031 0001
*	RPG record format : External format :	FEEMSTR FEEMSTR : CEMOB/F	PEEMSTL1	* * *		6 6 6	
146=I 147=I 148=I 149=I	Р	1 10 FMAGNT 11 13 OFMCOVC 14 23 FMCMPT 24 25 OFMBAND		Agent Number ID Coverage Code Component Code Banding Element		6000 6000	0002 0003 0004 0005

5722WDS	V5R4M0	060210 RN	IE	BM ILI	E RPG			QTEMP/MOB267	IACI5A	09/26/13	3 10:12:20	Pa	age 6
Line <-			Sourc	ce Spe	ecifi	cati	ons		>< Com	ments	> Do Page	Change 9	Src Sea
Number	1+	+ 2 +	+ 3	.+	.4	.+	5 +	6+7+	8 +	9+10	Num Line		Id Number
150=I				P	26		0FMSEQ#		Component				6000006
151=I				A	31		FMDESC		Fee Descr				6000007
152=I				P	51		7FMRATE		Percentag	-			6000008
153=I				P	57		2FMAMNT		Fixed Amt				6000009
154=I				P	63		7FMFCTR		Fixed Fac				6000010
155=I				P	69		2FMBASE			tor Basis			6000011
156=I				A	73		FMREN			le Y or N			6000012
157=I				A	74		FMTAX		Taxable Y	-			6000013
158=I				P	75		0FMGL#		General L				6000014
159=I				S	80		OFMEFFT		Effective	Date			6000015
160=I				S	88	95	0FMEXPR		Expire Da	te			6000016
	LCLCKR								-				7000001
*	:									;	ŧ		7
*	RPG red	cord format		. : 7	ALCLC	KR				3	k .		7
*	Externa	al format		. : 7	ALCLC	KR :	CEMOB/A	LCLCKP		3	k		7
*											k		7
162=I					1		ALAGNT		Agent Num	ber ID			7000002
163=I				S	11	18	0ALFROM		Locked Fr	om Date			7000003
164=I				S	19		0ALTHRU		Locked Th	ru Date			7000004
165=I				S	27	34	0ALXFER		Transferr	ed Date			7000005
166=I				S	35	42	0ALDATE		Date Reco	rd Locked			7000006
167=I				S	43		OALTIME		Time Reco	rd Locked			7000007
168=I				A	49	58	ALUSER		User Lock	ed Record			7000008
160 0		_										101006	004100
169 C	KeyE		KList				D 12					101026	004100
170 C			KFld				BdAgnt					101026	004200
171 C			KFld				BdCovC					101026	004300
172 C			KFld				BdCmpt					101026	004400
173	77.0(7	777 L									101026	004500
174 C 175 C	KeyC		KList KFld				Dd7 cn+					101026 101026	004600 004700
175 C			KFld				BdAgnt					101026	004700
176 C			KFld				BdCert B2CovC					101026	004800
178			KFIG				B2C0VC					101110	005000
179 C	Key	757	KList									101122	005100
180 C	кеус		KFld				BdAgnt					101122	005200
181 C			KFld				BdCert					101122	005300
182			ICF I C				Daccic					101122	005400
183 C	KeyE	32	KList									101027	005500
184 C	11071		KFld				BdAgnt					101026	005600
185 C			KFld				BdCert					101026	005700
186 C			KFld				BdCovC					101027	005800
187 C			KFld				BdFrom					101027	005900
188							_ == == == == == == == == == == == == ==					101026	006000
189 C	KeyE	37	KList									101027	006100
190 C	110/1		KFld				BdAgnt					101027	006200
191 C			KFld				BdCert					101027	006300
192 C			KFld				BdFrom					101027	006400
193												101110	006500
194 C	KeyI	L	KList									101110	006600
195 C	1		KFld				BdAgnt					101110	006700
196 C			KFld				BdThru					101110	006800
197												101026	006900
198 C			If	*INI	և1 =	'1'					B01	101026	007000
199												101130	007100

Line	<		Sourc	e Specificat	ions		ments> Do Page	Change Src	Seq
Number	1	+ 2			5+6	.+7+8+9		Date Id	
200			Z-Add	0	BdBTtl		01	101130	007200
201		KeyCv2	Chain	SovTtlP		09	01	101130	007300
202			17 N A A	0	D200#		0.1	101026	007400
203		VorrD 2	Z-Add	0	B2Seq#	09	01	101027	007500
204 205		KeyB2	SetGt	BilDtlL2 BilDtlL2		09	01 01	101027 101027	007600 007700
205		KeyB2	ReadpE If	*IN09 = '1'		09	B02	101027	007700
207		KeyB7	SetGt	BilDtlL7		09	02	101027	007800
208		KeyB7	ReadpE	BilDtlL7		09	02	101027	008000
209		11072	If	*IN09 = '0'			в03	101027	008100
210			Eval	B2Seq#	= B7Seq#		03	101027	008200
211			Eval	B2From	= B7From		03	110301	008300
212			Eval	B2CovC	= B7CovC		03	101110	008400
213	C		Else				X03	110301	008500
214			Eval	B2From	= BdFrom		03	110301	008600
215			Eval	B2CovC	= BdCovC		03	110301	008700
216			EndIf				E03	101027	008800
217	С		EndIf				E02	101027	008900
218	~		_	-55			0.1	101026	009000
219	C		Exsr	Effective			01	101122	009100
220	a		Marra	LATI	T = =1=		0.1	101110	009200
221 222		Vord	Move	'N' AlcLckP	Lock	02	01 01	101110 101110	009300 009400
223		KeyL	Chain If	*In02	= *Off	02	B02	101110	009400
224			Eval	Lock	= 'Y'		02	101110	009500
225			EndIf	поск	_ 1		E02	101110	009700
226	Ū						202	101026	009800
227	С		EndIf				E01	101110	009900
228								101110	010000
229	C	Lock	IfEq	'N'			B01	101110	010100
230								101026	010200
231			Eval	FeeMstAmnt	= BdBamt		01	101027	010300
232			Eval	FeeMstUsed	= *Zero		01	101026	010400
233			Eval	Method	= *Blanks		01	101026	010500
234			Eval	SvRate	= 0		01	101110	010600
235			Eval	SvRen	= *Blanks		01	101110	010700
236			Eval	SvTax	= *Blanks		01	101110	010800
237 238		KeyF	Chain	FeeMstL1		01	01	101026 101026	010900 011000
239	C	кеуг	Chain	I GGMPCDI		01	01	101020	011100
240	* Tf	No Fee Master	Record th	en Go Strigh	t to ReInsurance	Program		101027	011200
241		1.0 100 1.00001	If	*In01	= *On	110910	В02	101027	011300
242			Move	*Blanks	FmDesc		02	101027	011400
243			Eval	FmRen = 'N'			02	101027	011500
244	C		Eval	FmTax = 'N'			02	101027	011600
245	C		ExSr	\$Mob295			02	101027	011700
246			EndIf				E02	101027	011800
247		_				_		101026	011900
		Fee Master Red			k for Fee Master	Record		101026	012000
249			Dow	*In01	= *Off		B02	101026	012100
250			If		>= FmEfft And		B03	101029	012200
251 252				Parm11	<= FmExpr		В03	101029 101026	012300 012400
		99% of the rate	ec are had	ed on this n	ergentage			101026	012400
254		oo or the late	es are bas If	FmRate	> *Zero		в04	101026	012500
255			Eval	Method	= 'Percentage'		04	101026	012700
233	-				1 01 00110030		0 1		0

5722WDS V5R4M0 060210 RN	IBM ILE RPG	OTEMP/MOB267	IACI5A	09/26/13 10:12:20	Page	8
S/ZZWDD VSR INO 000ZIO KN	IDM IDD KIO	QIBNI/NOBZO7	11101311	05/20/15 10:12:20	rage	0

T dens		G = =			Comments	D = D = ==	Observation Const	0
Line <	1	Sourc	e Specification	18		> Do Page	Change Src	
	.1+2				7+8+9+10			
256 C		If	FmDesc = 'CLP			B05	101108	012800
257 C		Z-Add	FmRate	SvRate		05	101110	012900
258 C		Move	FmRen	SvRen		05	101110	013000
259 C		Move	FmTax	SvTax		05	101110	013100
260 C		Else				X05	101108	013200
261 C		ExSr	\$CalcAmount			05	101026	013300
262 C		ExSr	\$Mob295			05	101108	013400
263 C		EndIf				E05	101108	013500
264 C		EndIf				E04	101026	013600
265							101026	013700
266 **	* As of May 2006	- Only Co	mmerce's fixed	Rate Credit Card Cove	erage uses the Factor Method		101026	013800
267 C		If		*Zero And		B04	101026	013900
268 C			FmFctr >	*Zero		B04	101026	014000
269 C		Eval	Method =	'Factor '		04	101026	014100
270 C		ExSr	\$CalcAmount2			04	101026	014200
271 C		ExSr	\$Mob295			04	101108	014300
272 C		EndIf	,			E04	101026	014400
273							101026	014500
274 C		EndIf				E03	101026	014600
275						_00	101026	014700
276 C	KeyF	Reade	FeeMstL1		01	02	101026	014800
277 C	11071	EndDo	I CCIDCLI		01	E02	101026	014900
278		LIIGDO				202	101108	015000
	* Calculate "CLP	" lagt					101108	015100
280 C	SvRate	IfNe	0			в02	101110	015200
281 C	bvitace	Eval	FmDesc = 'CLP	Fee '		02	101110	015300
282 C		Eval	FmRen = SvRei			02	101110	015400
283 C		Eval	FmTax = SvTax			02	101110	015500
284 C		Eval		` (BdBamt - FeeMstUsed)		02	101110	015600
285 C		Eval	FeeMstUsed =			02	101110	015700
286 C		ExSr	\$Mob295	Bubanic		02	101110	015700
287 C		EndIf	ŞMODZ93			E02	101110	015900
288		EIIGII				EUZ	101110	016000
	* The Fixed Fact	or Mothod	only galgulato	s the CLiP Fee and the	TDA Eco		101026	016100
							101026	016200
				what ever is left of t rd for the Bank Fee	The premium charged		101026	016200
291 "" 292 C	" IIIIS ROULLINE W	If		'Factor '		в02	101026	
292 C 293 C				Factor				016400
		ExSr	\$BankFee			02	101026	016500
294 C		EndIf				E02	101026	016600
295		D 37.6				TO1	101110	016700
296 C		EndIf				E01	101110	016800
297 C*							101027	016900
298 C**		D 0					101027	017000
299 C	*InzSr	BegSr	45	G . D.			101027	017100
300 C	10000.0001	Mult	*Date	SysDte			101027	017200
301 C		EndSr					101027	017300
302							101122	017400

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Number 303 *	1+2	.+3	.+4+.	5+.	6+7+8 	3+9+.	> Do Page 10 Num Line	Date Id 101122	Number 017600
304 * 305 *	- Get Effectiv	re date			*			101122 101122	017700 017800
306 C 307 C 308 C 309 C 310 C 311 C	Effective KeyCv	BegSr Eval Chain If Eval EndIf	Parm11 CovMstL1 *In02 Parm11	= B2From = *Off = CmEfft	02		B01 01 E01	101122 110301 101122 101122 101122 101122	017900 018000 018100 018200 018300 018400
312				7 /				101122	018500
313 * 314 C 315 C 316 C 317	Coverage record	l not found If Z-Add Z-Add	lget canceled *In02 0 0	d/active r = *On Cancel SvEfft	record		B01 01 01	101122 101122 101122 101122 101122	018600 018700 018800 018900 019000
318 C	KeyCv2	Chain	CovMstL1		02		01	101122	019100
319 C 320	ne, ev z	Dow	*IN02 = '0'		02		B02	101122 101122	019200 019300
321 C	CmCand	IfGt	0				в03	101122	019400
322 C	CmCand	AndGt	Cancel				03	101122	019500
323 C 324 C 325 C 326		Z-Add Z-Add EndIf	CmCand CmEfft	Cancel SvEfft			03 03 E03	101122 101122 101122 101122	019600 019700 019800 019900
327 C 328 C 329 C 330 C 331	CmCand	IfEq Z-Add Move EndIf	0 CmEfft '1'	SvEfft *IN02			B03 03 03 E03	101122 101122 101122 101122 101122	020000 020100 020200 020300 020400
	N02KeyCv2	ReadE EndDo	CovMstL1		02		02 E02	101122 101122 101122 101122	020500 020600 020700
335 C 336 C 337 C 338		If Eval EndIf	SvEfft <> 0 Parm11	= SvEfft			B02 02 E02	110406 110406 101122 101127	020800 020900 021000 021100
339 C 340 341 C 342		EndIf EndSr					E01	110406 110406 101127 101026	021200 021300 021400 021500

				ions				Change Src Date Id 101026	Seq Number 021700
44 * -	\$CALCAMOUNT -	- Account :	for all money		_ *			101026	021800
45 * 46 C 47 C 48 C 49	\$CalcAmount	BegSr Eval(H) Eval	FeeMstAmnt FeeMstUsed	,,	*			101026 101026 101026 101026 101029	021900 022000 022100 022200 022300
50 C 51 C 52 C 53 C	FeeMstAmnt FeeMstAmnt	IfGt OrLt Eval If	.05 05 FeeMstDiff	,,			01 01 01 02	101110 101110 101110 101110	022400 022500 022600 022700
4 C 5 C 6 C		II If Eval Eval	FeeMstDiff FeeMstDiff FeeMstAmnt FeeMstUsed	<pre><> 0 <= .02 and FeeMstDiff >=02 = FeeMstAmnt + FeeMstDiff = BdBamt</pre>	!	В	02 03 03 03	101110 101110 101110 101110	022700 022800 022900 023000
7 C 8 C 9 C		EndIf EndIf EndIf				E	03 02 01	101110 101110 101110	023100 023200 023300
0 1 C 2		EndSr						101029 101026 101026	023400 023500 023600

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Number1	+ 2	++	4 +	ions 5+6+7+	8 + 9			Seq Number 023800
364 * -	\$CALCAMOUNT -			-	_ * *		101026 101026	023900 024000
366 C 367 C	\$CalcAmount2	BegSr	FeeMstAmnt	= (BdMob * (FmFctr / FmBase))	- "		101026 101026 101026	024100 024100 024200
368 C 369 C 370		Eval I EndSr	FeeMstUsed	= (FeeMstUsed + FeeMstAmnt)			101026 101026 101026	024300 024400 024500

5722WDS V5R4M0 060210	RN II	BM ILE RPG	QTEMP/MOB267	IACI5A	09/26/13 10:12:20	Page	12
			ns .5+6+7				Seq Number 024700
372 * - \$Bank Fee				_ *		101026	024800
373 *				· *		101026	024900
374 * Account for ev	ery penny, 5	Take into accou	nt the rounding function			101027	025000
375 C \$BankFee	BegSr					101026	025100
376 C	MoveL	'Bank Fee	'FmDesc			101026	025200
377 C	Eval	FeeMstAmnt =	(BdBamt - FeeMstUsed)			101026	025300
378 C	Eval	FmRen = 'N'				101026	025400
379 C	Eval	FmTax = 'N'				101026	025500
380						101026	025600
381 C	ExSr	\$Mob295				101027	025700
382						101026	025800
383 C	EndSr					101026	025900
384						101027	026000

10

User ID

Program Name

8000020

8000021

152A CHAR

162A CHAR

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

CAUSER

CAPGNM

428=0

429=0

Additional Diagnostic Messages

```
Msg id Sv Number Seq
                          Message text
*RNF7066 00
               15 001500 Record-Format ALCLCKR not used for input or output.
*RNF7066 00
               11 001100 Record-Format BILDTLR not used for input or output.
*RNF7066 00
               10 001000 Record-Format COVMSTR not used for input or output.
*RNF7066 00
               14 001400 Record-Format FEEMSTR not used for input or output.
               12 001200 Record-Format RBILDTL not used for input or output.
*RNF7066 00
                          Record-Format SOVTTLR not used for input or output.
*RNF7066 00
               9 000900
                          RPG handles blocking for file SOVBILP. INFDS is updated
*RNF7086 00
                8 000800
                          only when blocks of data are transferred.
*RNF7086 00
               16 001600
                          RPG handles blocking for file CMPALCP. INFDS is updated
                          only when blocks of data are transferred.
```

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

Output Buffer Positions

Line Start End Field or Constant

Number	Pos	Pos	
410	1	10	CAAGNT
411	11	30	CACERT
412	31	33	CACOVC
413	34	43	CACMPT
414	44	63	CADSCM
415	64	83	CADSCD
416	84	88	CASEQ#
417	89	94	CAAAMT
418	95	100	CABAMT
419	101	101	CAREN
420	102	102	CATAX
421	103	107	CAGL#
422	108	115	CAADTE
423	116	123	CABDTE
424	124	131	CAEFFT
425	132	137	CAMOB
426	138	139	CABST
427	140	142	CABBRH
428	143	152	CAUSER
429	153	162	CAPGNM

* * * * * END OF OUTPUT BUFFER POSITION * * * * *

Key Field Information

	File Record	Internal field name	External field name	Attributes	5
7	ALCLCKP ALCLCKR	ALAGNT ALTHRU		CHAR ZONE	10 8,0 SIGNED
4	BILDTLL2 BILDTLR	BDAGNT BDCERT BDCOVC BDFROM BDTHRU		CHAR CHAR PACK ZONE ZONE	10 20 5,0 SIGNED 8,0 SIGNED 8,0 SIGNED
5	BILDTLL7 RBILDTL is	the RPG name BDAGNT BDCERT BDFROM BDTHRU BDCOVC	of the exter	nal format CHAR CHAR ZONE ZONE PACK	BILDTLR. 10 20 8,0 SIGNED 8,0 SIGNED 5,0 SIGNED
3	COVMSTL1 COVMSTR	CMAGNT CMCERT CMCOVC		CHAR CHAR PACK	10 20 5,0 SIGNED
6	FEEMSTL1 FEEMSTR	FMAGNT FMCOVC FMCMPT FMBAND FMSEQ#		CHAR PACK CHAR PACK PACK	10 5,0 SIGNED 10 3,0 SIGNED 9,0 SIGNED
1	SOVBILP File is not	a keyed data	base file		
2	SOVTTLP SOVTTLR	BDAGNT BDCERT		CHAR CHAR	10 20

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

Cross Reference

File and Record References:	File	and	Record	References:	
-----------------------------	------	-----	--------	-------------	--

File Record	Device	References	(D=De	fined)		
ALCLCKP ALCLCKR	DISK	15D 15D	222 161			
BILDTLL2 BILDTLR	DISK	11D 11D	204	205		
BILDTLL7 RBILDTL	DISK	12D 13	207 114	208		
CMPALCP CMPALCR	DISK	16D 16D	407	409		
COVMSTL1 COVMSTR	DISK	10D 10D	308 57	318	332	
FEEMSTL1 FEEMSTR	DISK	14D 14D	238 145	276		
SOVBILP SOVBILR	DISK	8D 8D	35			
SOVBILK SOVTTLP SOVTTLR	DISK	9D 9D	201			

Global Field References:

	Field	Attributes	References	(D=Defir	ned M=Mod	dified)
	\$BANKFEE	BEGSR	293	375D		
	\$CALCAMOUNT	BEGSR	261	346D		
	\$CALCAMOUNT2	BEGSR	270	366D		
	\$MOB295	BEGSR	245	262	271	286
			381	388D		
	*DATE	S(8,0)	300			
	*INL1	N(1)	198			
	*INZSR	BEGSR	299D			
	*IN01	N(1)	241	249		
	*IN02	N(1)	223	309	314	319
			329M			
	*IN09	N(1)	206	209		
*RNF7031		A(10)	162D			
*RNF7031		P(8,0)	166D			
*RNF7031	ALFROM	P(8,0)	163D			
*RNF7031	ALTHRU	P(8,0)	164D			
*RNF7031		P(6,0)	167D			
*RNF7031	ALUSER	A(10)	168D			
*RNF7031	ALXFER	P(8,0)	165D			
	BDAGNT	A(10)	41D	54M	170	175
			180	184	190	195
			389			
	BDBAMT	P(11,2)	51D	231	284	285
			347	352	356	377
	BDBRCH	P(5,0)	43D	402		
	BDBTTL	P(11,2)	56D	200M	396	
	BDCERT	A(20)	42D	55M	176	181
			185	191	390	
	BDCMPT	A(10)	48D	172	392	
	BDCOVC	P(5,0)	47D	171	186	215
			391			
	BDFROM	P(8,0)	49D	187	192	214

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BDM	OB P(11,	2) 52D	367	403			
*RNF7031 BD00	ORC A(1)	45D					
*RNF7031 BDS	ORJ A(1)	46D					
BDS'	T A(2)	44D	401				
BDTI) 50D	196	400			
*RNF7031 B2A0		85D					
*RNF7031 B2B2							
*RNF7031 B2B							
*RNF7031 B2C		86D					
*RNF7031 B2C		106D					
*RNF7031 B2C							
B2C			177	212M	215M		
*RNF7031 B2D2							
*RNF7031 B2D2							
*RNF7031 B2D2							
*RNF7031 B2D		107D					
*RNF7031 B2D							
B2F1			211M	214M	307		
*RNF7031 B2II							
*RNF7031 B2II							
*RNF7031 B2M							
*RNF7031 B2M		104D					
*RNF7031 B2M		105D					
*RNF7031 B2N							
*RNF7031 B2P2							
*RNF7031 B2P							
*RNF7031 B2P0							
*RNF7031 B2P		94D					
*RNF7031 B2P1							
*RNF7031 B2S0							
B2SI			203M	210M	394		
*RNF7031 B2T							
*RNF7031 B2U		109D					
*RNF7031 B2U		113D					
*RNF7031 B2U	SRU A(10)	111D					
*RNF7031 B7A0	GNT A(10)	116D					
*RNF7031 B7B	AMT P(11,	2) 126D					
*RNF7031 B7B	ILL P(8,0) 121D					
*RNF7031 B7C	ERT A(20)	117D					
*RNF7031 B7C	ODE A(2)	137D					
*RNF7031 B7C	OMM P(11,	2) 127D					
B7C			212				
*RNF7031 B7D2		0) 139D					
*RNF7031 B7D2	ATC P(14,						
*RNF7031 B7D2							
*RNF7031 B7D	ESC A(25)	138D					
*RNF7031 B7D							
B7FI			211				
*RNF7031 B7II							
*RNF7031 B7II							
*RNF7031 B7M							
*RNF7031 B7M;		135D					
*RNF7031 B7M;		136D					
*RNF7031 B7N							
*RNF7031 B7P2	* *						
*RNF7031 B7P							
*RNF7031 B7P0							
*RNF7031 B7P	IF A(2)	125D					

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*RNF7031 B7PRIN	P(11,2)	133D				
*RNF7031 B7SCHD	P(11,2)	134D				
B7SEQ#	P(9,0)		115D	210			
*RNF7031 B7THRU	P(8,0)		120D				
*RNF7031 B7USRA *RNF7031 B7USRC	A(10) A(10)		140D 144D				
*RNF7031 B7USRU	A(10)		142D				
CAAAMT	P(11,4)	395M	417			
CAADTE	P(8,0)		399M	422			
CAAGNT	A(10)		389M	410			
CABAMT	P(11,2)	396M	418			
CABBRH CABDTE	P(5,0) P(8,0)		402M 400M	427 423			
CABST	A(2)		401M	426			
CACERT	A(20)		390M	411			
CACMPT	A(10)		392M	413			
CACOVC	P(5,0)		391M	412			
CADSCD	A(20)		415	111			
CADSCM CAEFFT	A(20) P(8,0)		393M 404M	414 424			
CAGL#	P(9,0)		421	121			
CAMOB	P(11,2)	403M	425			
CANCEL	P(8,0)		23D	315M	322	323M	
CAPGNM	A(10)		406M	429			
CAREN	A(1) P(9,0)		397M	419			
CASEQ# CATAX	P(9,0) A(1)		394M 398M	416 420			
CAUSER	A(10)		405M	428			
*RNF7031 CMAGNT	A(10)		58D				
*RNF7031 CMAMNT	P(11,2		67D				
*RNF7031 CMBAMT	P(11,2)	68D	201	200	202	
CMCAND	P(8,0)		74D 327	321	322	323	
*RNF7031 CMCANR	A(25)		75D				
*RNF7031 CMCERT	A(20)		59D				
*RNF7031 CMCOVC	P(5,0)		70D				
*RNF7031 CMDATA	P(14,0		77D				
*RNF7031 CMDATC *RNF7031 CMDATU	P(14,0 P(14,0		81D 79D				
*RNF7031 CMDAYS	P(3,0)	,	66D				
CMEFFT	P(8,0)		63D	310	324	328	
*RNF7031 CMEXPR	P(8,0)		64D				
*RNF7031 CMFPRM	P(8,0)		62D				
*RNF7031 CMIDN1 *RNF7031 CMIDN2	P(9,0) P(9,0)		60D 61D				
*RNF7031 CMLDN2	P(8,0)		72D				
*RNF7031 CMLAPR	A(25)		73D				
*RNF7031 CMPREV	A(20)		76D				
*RNF7031 CMSTAT	A(1)		69D				
*RNF7031 CMTBLE *RNF7031 CMTERM	A(7)		71D				
*RNF7031 CMIERM *RNF7031 CMUSRA	P(3,0) A(10)		65D 78D				
*RNF7031 CMUSRC	A(10)		82D				
*RNF7031 CMUSRU	A(10)		80D				
EFFECTI			219	306D	00.	0.45	
FEEMSTA	MNT P(9,2)		25D	231M	284M	347M	
			348 355	350 367M	351 368	355M 377M	
			555	50 / 1-1	500	J / / 1º1	

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5722WDS	V5R4M0	060210 RM	1 1	BM	ILE	RPG			QTEMP/	MOB267	
							39				
	FEEMSTDI	FF	P(9,2)				2 35	7D 4	352M 355	353	354
	FEEMSTUS	SED	P(9,2)				2	6D	232M	284	285M
								8M 8M	348 368	352 377	356M
*RNF7031			A(10)					6D			
*RNF7031 *RNF7031			P(11,2) P(3,0)					3D 9D			
*RNF7031	FMBASE		P(7,2) A(10)					5D 8D	367		
*RNF7031			P(5,0)					7D			
	FMDESC		A(20)					1D 6M	242M 393	256	281M
	FMEFFT		P(8,0)				15	9D	250		
	FMEXPR FMFCTR		P(8,0) P(11,7)					0D 4D	251 268	367	
*RNF7031	FMGL#		P(9,0)				15	8D			
	FMRATE		P(11,7)				1 26	8 7	152D 347	254	257
	FMREN		A(1)					9	156D	243M	258
*RNF7031	FMSEQ#		P(9,0)					2M 0D	378M	397	
	FMTAX		A(1)					0 3M	157D 379M	244M 398	259
	KEYB2		KLIST					3D	204	205	
	KEYB7 KEYCV		KLIST KLIST					9D 4D	207 308	208	
	KEYCV2		KLIST				17	9D	201	318	332
	KEYF KEYL		KLIST KLIST					9D 4D	238 222	276	
	LOCK		A(1)				2	1D	221M	224M	229
	METHOD		A(10)				29	8D 2	233M	255M	269M
	PARM11		P(8,0)					2D 0M	250 336M	251 404	307M
	PGMNAM		A(10)					2D	406	101	
	SVEFFT		P(8,0)				2 33	4D 5	316M 336	324M	328M
	SVRATE		P(11,7)				1	8D	234M	257M	280
	SVREN SVTAX		A(1) A(1)					9D 0D	235M 236M	258M 259M	282 283
	SYSDTE USERID		S(8,0) A(10)					9D 3D	300M 405	399	
T == .) o f a o					3	שנ	405		
THC		References	·								
	Indicato	or						ences 8D	(D=Defi 241	ned M=Mo 249	odified) 276D
	02						22 31 33		223 318D	308D 319	309 329M
	09						20	2 1D 7D	332D 204D 208D	205D 209	206
	L1							1D	42D	47D	49D

* * * * * 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 93 The name or indicator is not referenced.

*RNF7066 00 6 Record-Format name of Externally-Described file is not used.

*RNF7086 00 2 RPG handles blocking for the file. INFDS is updated only when blocks of data are transferred.

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

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Final Summary

Message Totals:

Information	(00)				:	101
Warning	(10)				:	0
Error	(20)				:	0
Severe Error	(30+)				:	0
Total					:	101

Source Totals:

Records					:	429
Specifications					:	351
Data records .					:	C
Comments					:	34

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

Program MOB267 placed in library QTEMP. 00 highest severity. Created on 09/26/13 at 10:12:20.

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