5722WDS V5R4M0 060210 RN IBM	ILE RPG QTEMP/MOB259 IACI5A
Command	CRTBNDRPG EVANS MOB259 QTEMP *SRCMBRTXT
Source Member : : Source File : : Library : : CCSID : : Text 'description' : : Last Change : :	MOB259 QRPGSRC CEMOB 37 Move XBILDTLP to BILDTLP and add relative data 05/16/13 06:41:08
Generation severity level : Default activation group : Compiler options :	10 *YES *XREF *GEN *NOSECLVL *SHOWCPY *EXPDDS *EXT *NOSHOWSKP *NOSRCSTMT *DEBUGIO *NOEVENTF
Debugging views	*STMT *PRINT *NONE *NONE *NONE *HEX *JOBRUN
Replace program :  User profile :  Authority :  Truncate numeric :  Fix numeric :  Target release :	*NO *USER *LIBCRTAUT *YES *NONE *CURRENT
Allow null values : Define condition names : Enable performance collection . : Profiling data : Licensed Internal Code options . :	*NO *NONE *PEP *NOCOL
Generate program interface :	*NO

\*NONE

Include directory . . . . :
Preprocessor options . . . . :

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<pre>&lt; r1+2+3+4+5+6+7+.</pre>	8+9+10 Num Line	Date Id	Nun
Source Listing			
1 H DatFmt(*iso)		021017	000
2 H TimFmt(*hms:) 3 *	*	021015 021015	000
4 * - Program Name : MOB213	_ *	041216	000
5 * - Program Title : Move XBilDtlP to BilDtlP	_ *	041216	000
6 * - Program Date : December 2004	_ *	041216	00
7 * - Programmer : Steve Clark	_ *	021015	00
8 * - User Requested : Per Jim Huslig	_ *	021015	00
9 * - Program Desc. :	_ *	021022	00
0 * -	_ *	021015	00
1 * -	_ *	021022	00
2 * - 3 *	_ *	021022	00
	*	021015	00
4 5 *	4	021015	00
6 * - Modification Date : September 15th 2004	*	021015 040915	00
7 * - Modification By : Steve Clark	*	040915	00
8 * - Modification Tag : SLC01	*	040915	00
9 * - Modification Reason : New Fields added to the New Business Down	_ *	040915	00
0 * - : load file for maintnenence	_ *	040915	00
1 * - Modification Descr. : Fields SeFlag - (N)ew or (U)pdate Flag	_ *	040915	00
2 * - SeCnl - Loan Cancelation Date	- *	040915	00
3 * - SeCnlL - Life Cancelation Date	_ *	040915	00
4 * - SeCnlD - A&H Cancelation Date	_ *	040915	00
5 * - 6 *	*	021015	00
•	*	021015	00
7 8 *	4	060628	00
9 * - Modification Date : June 28th 2006	*	060628 060628	00
0 * - Modification By : Steve Clark	*	060628	00
1 * - Modification Tag : SLC02	*	060628	00
* - Modification Reason : Accumulate the payment records for Sover : Changedthe BILDTLP subroutine to accumlate payments instead of replacing them as duplicate record. John said the compensating control would be his Recon	_ *	060628	00
3 * - Modification Descr. : Changedthe BILDTLP subroutine to accumlate	_ *	060628	0.0
4 * - payments instead of replacing them as	_ *	060628	00
5 * - duplicate record. John said the	_ *	060628	00
6 * - compensating control would be his Recon	_ *	060628	00
		060628	00
8 *	*	060628	00
9 0 *	+	021015	00
0 *		070716 070716	00
2 * - Modification By : Steve Clark	*	070716	00
3 * - Modification Tag : SICO3	*	070716	00
4 * - Modification Reason : Change the Banding Element	_ *	070716	00
5 * - Modification Descr. : Per Diana santellan and John Diebold the	_ *	070716	00
6 * - banding elelment should be the Loan Term	_ *	070716	00
6 * - banding elelment should be the Loan Term 7 * - and NOT the Coverage term	_ *	070716	00
Q * _	*	070716	00
9 *	*	070716	00
0		070716	00
1 *		080318	00

080318

080318

005200 005300

52 \* - Modification Date : March 18th 2008 53 \* - Modification By : Steve Clark

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Number1 54 * - Modi 55 * - Modi	+2+3. ification Tag ification Reason	:+4+ : SLC04 : Negative Payme: : Added the Subrator a negative	ns	8+9	9	_	Seq Number 005400 005500 005600 005700 005800 005900 006000 006100 006200

5722WDS V5R4M0 06	0210 RN IBM	ILE RPG	QTEMP/MOB259	IACI5A	09/20/13	09:16:12	Page	4
umber1+	2+3+	4+5	.+6+7+	8 + 9 .				
64 * - File Sp 65 *	pecification Secti	on 		_ *			021015 021015	006500 006600
*	- 	Disk			*		041216	006700
* * File name		RPG name : XBILDTLP	External name CEMOB/XBILDTLP BNKDTLR		*			
67 FPrdCovP I	F E K	Disk			*		050906	006800
* * File name		RPG name: PRDCOVP			*			
68 FAgtDtlL1 I	F E K	Disk			*		041216	006900
*  * File name  * Record for		RPG name : AGTDTLL1 : AGTDTLR	External name CEMOB/AGTDTLL1 AGTDTLR		* * * *			
69 FFeeMstL1 I	F E K	Disk			*		070716	007000
* * File name * Record fo: *		RPG name: FEEMSTL1: FEEMSTR	External name CEMOB/FEEMSTL1 FEEMSTR		* * *			
70 FCovMstL1 I	F E K	Disk			*		041216	007100
* * File name * Record fo		RPG name : COVMSTL1 : COVMSTR	External name CEMOB/COVMSTL1 COVMSTR		* * *			
71 FLonMstL1 I	F E K	Disk			*		070716	007200
* * File name * Record for		RPG name : LONMSTL1 : LONMSTR	External name CEMOB/LONMSTL1 LONMSTR		*			
72 FBilDtlL2 U	F E K	Disk Rename (B	ilDtlR : BilDtlR2 ) 2)				060207 060207	007300 007400
*		RPG name	External name CEMOB/BILDTLL2 BILDTLR		*			
	E K						041216 021022 021015	007500 007600 007700

5722WI	OS V5R4M0 060210 RN	IBM	ILE	RPG	QTEMP/MOB259	IACI5A 09/	20/13	09:16:12	Page	5
Line Number	<	Source	Spec	ifications	> +6+7+8	< Comments	>	Do Page	Change Src Date Id	Seq Number
77	*				*		10	wan biic	021015	007900
78 79	* - Data Structure Spe *	ecifica 	tions		- * *				021015 021015	008000 008100
80 81	** System Defined Data								021015 021015	008200 008300
01	*						*		021013	000300
	* * File name		RP: BI	G name LDTLP	External name CEMOB/BILDTLP BILDTLR		*			
	* Record format(s)		: BI	LDTLR	BILDTLR		*			
82	D SDS								021015	008400
	D PgmNam	1	10						021015	008500
	D NParms	37	39	0					021015	008600
	D LibNam	81	90						021015	008700
	D WsId D UserId	244	253						021015	008800
	D JobNbr	254 264	263 269	0					021015 021015	008900 009000
	D JobDte	270	275						021015	009100
	D SyDte	276	281						021015	009200
	D JobTme	282	287	0					021015	009300
	D CmpDte	288	293						021015	009400
	D CmpTme	294	299	0					021015	009500
	D CmpLvl	300 304	303 313						021015 021015	009600 009700
	D SrcFil D SrcLib	314	323						021015	009700
	D SrcMbr	324	333						021015	009900
98	2 22 31.22		000						021015	010000
99									021015	010100
100									021015	010200
101			•						021015	010300
	D SysHH	1 3	2 4	0					021015	010400
	D SysMN D SysSS	5 5	6	0					021015 021015	010500 010600
	D SysTme	1	6	0					021015	010700
106	-		Ü	•					021015	010800
	D SysMM D SysDD	7	8	0					021015	010900
	D SysDD	9	10						021015	011000
	D SysCC D SysYY D SysCY D SysDat	11	12						021015	011100
	D SysYY	13	14						021015	011200
	D SysCY	11 7	14						021015	011300
	D SysDat D SysDate	1	14 14	0					021015 021016	011400 011500
114	D SysDate	Δ.	11	U					050906	011600
115									050906	011700
	** Date Deconstruction								050906	011800
117									050906	011900
	D DateCC	1	2	0					050906	012000
	D DateYY	3	4	0					050906	012100
	D DateCY	1	4	0					050906	012200
	D DateMM D DateDD	5 7	6 8	0					050906 050906	012300 012400
122		1	8	0					050906	012400
124	D Dater ICIA	_	O	J					071018	012500
125									071018	012700

					+5+6+7+8+9+10 Num I use Fourpoint has been know to send me Blanks		071018	Id	Nur
126 ^^ 127 D	, XBIIDTIP - CU	DS the i	rieias	beca	use Fourpoint has been know to send me Blanks		071018		01 01
127 D 128 D B	Dr.Tn+D	טט	1	7S	E		071018		01
			1	7.5 7	5				
	BxIntRA	DC	Т	/			110923		01
L30 D		DS	-	110			071018		01
L31 D B			1	11S	2		071018		01
	BxPrinA		1	11			110923		01
L33 D		DS					071018		01
L34 D B			1	11S	2		071018		01
	BxSchdA		1	11			110923		01
136 D		DS					071018		01
137 D B			1	8S	0		071018		01
L38 D B	BxCanDA		1	8			110923		01
L39 D		DS					080318		01
140 D S	Sign		1	1	5	SLC04	110923		01
L41 D A	Amount		2	11S	2	SLC04	080318		01
L42 D N	JegAmount		1	11	S	SLC04	110923		01
L43							100114		01
L44 *	Called Program	"MSOSTAN	IP" to	get	the Date / Time Stamp in correct seqeuence		100114		01
	soStamp_Parm1			14p			100115		01
L46				-			100115		01
47							021015		01
	Define Program	Variable	25				021018		01
	JullDate	S	-6	D			021015		01
150 D S		S		8S	0		021022		01
	SystemDate	S		D	•		021022		01
151 D S		S		9S	0		041216		01
152 D 5	эсчπ	5		70			041216		01
154 D C	CorrC	S			Like(PcCovC)		041216		01
	CovCode	S			Like(PcCovC)		050906		01
156 D C		S			· · · · · · · · · · · · · · · · · · ·		041216		01
					Like(BdComm)				
	CommRate	S			Like(AdComm)		070716		01
158 D C		S			Like(BdComm)		070716		01
	CommRate2	S			Like(AdComm)		070716		01
	fftDate	S			Like(CmEfft)		050906		01
	ExprDate	S		_	Like(CmExpr)		050906		01
L62 D G	_	S		1			110923		01
	rocess	S		4			110923		01
	Sovereign	S		4			110923		01
	CovCount	S		3	0		110923		01
L66 D C	CovcZero	S			Like(CmCovC)		081103		01
L67							120920		01
L68 D		DS					120920		01
169 D C	Cancel		1	8	0		120920		01
170 D C	CancelYM		1		0		120920		01
L71							120920		01
172 D		DS					120920		01
173 D B	BxThru	-	1	8	0		120920		01
	BxThruYM		1		0		120920		01
L75			-	•	<del>-</del>		041216		01
176							021015		01

5722WDS	V5R4M0 060210 RN	IBM I	LE RPG	Ç	QTEMP/MOB259	IACI5A	09/20/13	09:16:12	Page	e 7
Line <-		Source S	pecifica	tions		>< Comm	nents>	Do Page	Change Sro	
Number .	1+2+3 *	+ 	4+	5+	6 + / 	+8+9 *	,+10	Num Line	021015	Number 018000
	* - Mainline Calculatio *								021015	018100
	*					*			021015	018200
180									021015	018300
181=II	BNKDTLR *						*			1000001 1
•	* RPG record format	:	BNKDTLR				*			1
3	* External format	:	BNKDTLR	: CEMOB/XB	ILDTLP		*			1
182=I	*			O BXAGNT		Agent Numb				1 1000002
183=I		A		0 BXBRCH		Agent Bran				1000002
184=I		А	21 4	0 BXCERT		Certificat				1000004
185=I		A	41 6	5 BXNAME		Patrons Na	ıme			1000005
186=I		A		5 BXCOVC		Coverage C	lode			1000006
187=I		S		3 OBXEFFT		Effective	Date			1000007
188=I				1 OBXFROM		From Date				1000008
189=I		S		9 OBXTHRU		Thru Date				1000009
190=I		S		7 OBXEXPR		Coverage E				1000010
191=I 192=I		S S		5 OBXPAID 3 OBXNEXT		Date Payme				1000011
192=I 193=I				4 BXNEG01		Next Payme Net Billed				1000012 1000013
194=I		S		4 2BXBAMT		Net Billed				1000013
195=I				5 BXNEG02		Comm Amoun				1000015
196=I		S		5 2BXCOMM		Comm Amoun	_			1000016
197=I		A		6 BXNEG03		Gross Bill				1000017
198=I		S		6 2BXBGRS		Gross Bill				1000018
199=I				7 BXNEG04		Net Collec				1000019
200=I		S		7 2BXPAMT			ted Amount			1000020
201=I		A		8 BXNEG05			Comm Sign			1000021
202=I 203=I		S A		8 2BXCOMP 9 BXNEG06			Commission ected Sign			1000022 1000023
204=I		S		9 2BXPGRS			ected Sigii .ected Amour	+		1000023
205=I		A		0 BXNEG07		Current MC				1000021
206=I		S		0 2BXMOB		Current MC	_			1000026
207=I		S		7 5BXINTR		Current In				1000027
208=I		S	228 23	8 2BXINT		Current In	iterest			1000028
209=I		S		9 2BXPRIN		Current Pr	rinciple			1000029
210=I		S		0 2BXSCHD		Scheduled				1000030
211=I		A		2 BXMSGC		Message Co				1000031
212=I		A	263 28			Message De	_			1000032
213=I 214=I		A A	288 28 290 31	9 BXCODE 4 BXDESC		Return Rea Reason Des				1000033 1000034
215=I		S		2 OBXCAND		Cancelled				1000034
	PRDCOVR	b	313 32	Z ODMC/MVD		cancerica	Date			2000001
	*						*			2
	* RPG record format						*			2
	$^*$ External format $\dots$						*			2
	*									2
217=I 218=I		P	_	3 OPCCOVC		Coverage C				2000002
218=1 219=I		A A		3 PCDESC 3 PCLTYPE		Coverage C Lending Ty				2000003
219=1 220=I		A		3 PCSHRT		Short Desc				2000004
221=I		A		4 PCINS		Coverage T	-			2000005
222=I		A		6 PCCALC		Calculatio				2000007
			0			2020020020				

5722WDS V5R4M0	060210 RN IBM	ILE RPG	QTEMP/MOB259	IACI5A 0	9/20/13 09:16:12	Page 8
Number1  223=I 224=I 225=I 226=I 227=I 228=I 229=I 230=I 231=I 231=I 232=I 233=IAGTDTLR *	.+2+3+. A P S S S P A P A P A	4+5 A 87 87 PCSORJ B 88 90 3PCCOMM B 91 98 OPCEFFT B 99 106 OPCEXPR C 107 114 OPCDATA A 115 124 PCUSRA C 125 132 OPCDATU C 133 142 PCUSRU C 143 150 OPCDATC A 151 160 PCUSRC		S+9 Single or Joi Std. Comm Rat Coverage Effe Coverage Expi Date Record A User Added Re Date Record U User Created Date Record C User Cancelle	.+10 Num Line nt e ctive Date ration Date dded cord pdated Record anncelled d Record	Date Id Number 2000008 2000009 2000010 2000011 2000012 2000013 2000014 2000015 2000016 2000017 3000001 3
* RPG re	ecord format : nal format :	AGTOTER : CEMOR /	actoti.i.1		*	3 3
*					*	3
235=I 236=I 237=I 238=I 239=I 240=I 241=I 242=I 243=I 244=I 245=I 246=I 246=I 247=I 250=I 251=I 252=I 253=I 253=I 254=I 255=I 256=I 257=I 258=I 259=I 260=I 261=I 262=I 263=I 264=I 265=I	P A A A A A A A A A A A A A A A A A A A	A 14 20 ADTBLE A 21 22 ADTYPE A 23 32 ADCCF A 33 34 OADGLCO A 35 38 OADGL# A 49 58 ADCLMP A 59 68 ADCLMP A 59 68 ADCLMT A 59 60 ADDEXPR A 59 90 2ADMXBA A 91 96 2ADMXBA A 91 96 2ADMXBA A 91 96 2ADMXBA A 101 102 OADMNAG A 101 102 OADMNAG A 101 102 OADMXAG A 101 102 OADMXAC A 105 106 OADMXTR A 107 108 OADMXTR A 107 108 OADMXTR A 109 114 2ADHLTH A 115 115 ADHLTH A 115 115 ADHLTH A 116 117 OADLAPS A 123 124 OADPRAT A 123 124 OADPRAT A 125 127 3ADTOLP A 134 141 OADDATA A 142 151 ADUSRA A 142 151 ADUSRA A 142 151 ADUSRA A 142 151 ADUSRA A 160 169 ADUSRU		Coverage Code Rate Table Co Account Type Continuing Cl General Ledge General Ledge Claim Payment Claim Payment Claim Payment Effective Dat Expiration Da Maximum Benef Max Monthly B Minimum Age Minimum Age Maximum Age Maximum Loan Max Coverage HQ Underwriti Health Questi Days Until La Days In Year Commssion Rat Prem Rate Per Tolerance Per Tolerance Per Tolerance Amo Date Record A User Added Re Date Record O D D D D D D D D D D D D D D D D D D D	aim Form r Company r Account Form Press Type e te it enefit  Term Term Term ng Limit on Code pse e iod cent unt dded cord fdated Record	3000003 3000004 3000005 3000006 3000007 3000008 3000010 3000011 3000012 3000013 3000016 3000016 3000017 3000018 3000019 3000020 3000021 3000022 3000022 3000023 3000025 3000025 3000026 3000027 3000028 3000028 3000029 3000029 3000030 3000031
266=I 267=I	_	A 178 187 ADUSRC		User Cancelle		3000034 3000035
268=IFEEMSTR	A	. 1.0 10. ADOSKC		USCI CAHCCITE	a record	4000001
					*	4
* Extern *	ecord format : nal format :	FEEMSTR : CEMOB/	FEEMSTL1			4 4 4
269=I	A			Agent Number		4000002
270=I	P	P 11 13 OFMCOVC		Coverage Code		4000003

5722WDS V5R4	4M0 060210 RN IBM I	LE RPG	QTEMP/MOB259 IACI5A	09/20/13 09:16:12	Page 9
Line < Number1 271=I 272=I 273=I 274=I 275=I 276=I 277=I 278=I 279=I 280=I 281=I 282=I 283=I 284=ICOVMS * * RPG	Source S+2+3+  A P P P A A P P P S S S S S Trecord format :	Specifications4+5+ 14 23 FMCMPT 24 25 OFMBAND 26 30 OFMSEQ# 31 50 FMDESC 51 56 7FMRATE 57 62 2FMAMNT 63 68 7FMFCTR 69 72 2FMBASE 73 73 FMREN 74 74 FMTAX 75 79 OFMGL# 80 87 OFMEFFT 88 95 OFMEXPR	>< Componer Banding Componer Fee Desc Percenta Fixed An Fixed Fa Fixed Fa ReInsura Taxable General Effectiv Expire I	mments> Do Page .9+10 Num Line ut Code Element ut Seq cription ge Rate ut Rate ctor ctor Basis ble Y or N Y or N Ledger ID e Date cate	Change Src Seq
285=I 286=I 287=I 288=I 299=I 290=I 291=I 292=I 293=I 294=I 295=I 296=I 297=I 298=I 300=I 301=I 302=I 303=I 304=I 305=I 306=I 307=I 308=I 309=I 310=ILONMS	A A P P S S S S P P P A A S A A P A P A	1 10 CMAGNT 11 30 CMCERT 31 35 0CMIDN1 36 40 0CMIDN2 41 48 0CMFPRM 49 56 0CMEFFT 57 64 0CMEXPR 65 66 0CMTERM 67 68 0CMDAYS 69 74 2CMAMNT 75 80 2CMBAMT 81 81 CMSTAT 82 84 0CMCOVC 85 91 CMTBLE 92 99 0CMLAPD 100 124 CMLAPR 125 132 0CMCAND 133 157 CMCANR 158 177 CMPREV 178 185 0CMDATA 186 195 CMUSRA 196 203 0CMDATU 204 213 CMUSRU 214 221 0CMDATC 222 231 CMUSRC	First In Second In First Particles of the Second In First Particles of the Second In First Particles of the Second	ante Number sured ID nsured ID nsured ID nsured Date e Date Expiration Term sys Of Coverage Amount Amount Status Code ele Code Lapsed Date eason Cancel Date de Reason ded Certificate cord Added led Record cord Updated ated Record cord Canncelled colled Record cord Canncelled colled Record	5 5000002 5000003 5000004 5000005 5000006 5000007 5000008 5000010 5000011 5000012 5000013 5000014 5000015 5000016 5000017 5000018 5000019 5000020 5000021 5000021 5000024 5000025 5000026 6000001
* RPC * Ext	Frecord format : ternal format :  A A P P A A A A A A	LONMSTR	GONMSTL1  Agent Nu Certific  First Pa Second I	* * * * * * * * * * * * * * * * * * *	6 6 6 6 6000002 6000003 6000004 6000005 6000006 6000007 6000008 6000009

Line <	Sourc	e S	pecif	icati	ons	->< Comments> Do Page	Change Src Seq
Number .	1+2+3	+	4	+	5+6+7+	.8+9+10 Num Line	Date Id Number
319=I		Α	73	82	LMOFFC	Officer ID	6000010
320=I		A	83	102	LMDEAL	Dealer ID	6000011
321=I		A	103	112	LMBEN1	First Beneficary ID	6000012
322=I		A	113	137	LMBEN2	Second Beneficary ID	6000013
323=I		S	138	145	OLMFPAY	First Payment DueDate	6000014
324=I		S	146	153	OLMEFFT	Effective Date	6000015
325=I		S	154	161	OLMEXPR	Loan Expiration Date	6000016
326=I		S	162	169	0LMCNLD	Loan Cancellation Date	6000017
327=I		Α	170	184	LMFORM	Written On Form	6000018
328=I		P	185	186	OLMTERM	Term Of Loan	6000019
329=I		P	187	188	OLMFREQ	Payment Frequency	6000020
330=I		P	189	194	2LMAMNT	Loan Amount	6000021
331=I		S	195	202	OLMBALL	Balloon Payment Date	6000022
332=I		P	203	208	2LMSCHD	Monthly Loan Payment	6000023
333=I		P	209	212	5LMINTR	Loan Interest Rate	6000024
334=I		Ρ	213	218	2LMPANI	Principle And Interest	6000025
335=I		Ρ	219	224	2LMLINE	Maximum Line Amount	6000026
336=I		Α	225	225	LMSTAT	Record Status	6000027
337=I		Α	226	226	LMSIG1	First Signature	6000028
338=I		Α	227	227		Second Signature	6000029
339=I		Α	228	228	LMGUID	Follows Guidelines	6000030
340=I		Α	229	229	LMSTS1	Status Code #1	6000031
341=I			230	230		Status Code #2	6000032
342=I		Α	231	231		Status Code #3	6000033
343=I		Α	232	251		Superceeded Certificate	6000034
344=I		P	252		0LMDATA	Date Record Added	6000035
345=I		A			LMUSRA	User Added Record	6000036
346=I		P	270		0LMDATU	Date Record Updated	6000037
347=I			278		LMUSRU	User Created Record	6000038
348=I		Р	288		0LMDATC	Date Record Cancelled	6000039
349=I			296		LMUSRC	User Cancelled Record	6000040
350=I		Р	306	311	2LMMNTF	MAINT FEE	6000041
351=I	BILDTLR2						7000001
						×	7
	* RPG record format	•	RITD	TLRZ		*	7
	* Prefix	•	BZ :		GEMOD / DIL DELL O	, ,	7
	* External format				CEMOB/BILDTLLZ	*	7
							7
352=I 353=I		P	1		0B2SEQ#	Billing Sequence No	700002
		A	6 16		B2AGNT B2CERT	Agent Number ID	700003
354=I		A P	36		0B2COVC	Certificate Number	700004
355=I		S	39			Coverage Code	7000005
356=I		S	39 47		0B2FROM	From Date	700006
357=I 358=I		S	55		0B2THRU 0B2BILL	Thru Date Billing Date	700007 700008
359=I 359=I		S	63		0B2DUE	Payment Due Date	7000008
360=I		S	71		OB2PAID	Payment Date Payment Paid Date	7000010
361=I		S	71 79		OB2NEXT	Next Payment Date	7000010
361=1 362=I		A	87		B2PIF	PIF or Reconsiled	7000011
362=I 363=I		A P	89		2B2BAMT	Adj Billed Amount	7000012
364=I		P	95		2B2COMM	Commission Amount	7000013
365=I		P	101		2B2PCOM	Commission Paid	7000014
366=I		P	107		2B2PAMT	Paid Amount	7000013
367=I		P	113		2B2MOB	Outstanding Balance	7000017
368=I		P	119		5B2INTR	Current Int.Rate	7000017
369=I		P			2B2INT	Current Interest	7000018
307-1		£	1 L J	± 2 0		Callene inceres	7000019

	1+2		+4+ P 129 134 P 135 140 A 141 142 A 143 167 A 168 169 A 170 194 P 195 202 A 203 212 P 213 220 A 221 230 P 231 238	5+ 2B2PRIN			Comments> Current Principle 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 Canncelle User Cancelled Record	Num Li		rc Seq d Number 7000020 7000021 7000022 7000023 7000024 7000025 7000026 7000027 7000028 7000029 7000030 7000031
382 C		Read	XBilDtlP			01			041216	018400
383 C		Dow		= *Off		01		в01	030325	018500
384 C		If		> *Blanks	And			В02	050906	018600
385 C			BxCert	> *Blanks	And			B02	050906	018700
386 C			BxCovC	> *BLanks				B02	050906	018800
387		_ ,		/- ~ ~ 1 <b>7</b>				0.0	110923	018900
388 C		Eval	Gap = %SubSt			2.1		02	110923	019000
389 C 390 C		If Eval	<pre>Gap = '1' or %SubSt(BxCov</pre>			3'		B03 03	110923 110923	019100 019200
391 C		EndIf	*Subst (BACOV	C.1/.1/ =	O			E03	110923	019300
392									050805	019400
393 C		ExSr	\$CEMOB						C04 090116	019500
394 C		ExSr	\$NegAmount						C04 080320	019600
395 C		ExSr	\$FindPolicy					02	050906	019700
396 C		Z-Add	0	LmTerm		0.4		02	100906	019800
397 C 398 C		Chain If	LonMstL1 Process	= '*No '		04		02 B03	100906 050808	019900 020000
399 C		ExSr	\$NoMatch	- 110				03	050808	020100
400 C		EndIf	γ1.011d.0011					E03	050808	020200
401									050808	020300
402									060207	020400
	*** Added Feb 2006 ***								081017	020500
404 405	^ ^ ^	T MITT 1	replace the O	riginai ke	cord that w	as there	•		060207 060628	020600 020700
	*** Modified June	2006 - Beca	ause Sovereig	n is now a	ning to sen	d us 1 payme	ent record for		060628	020700
	***		h Benefit typ						060628	020900
408	* * *		benefit paym						060628	021000
100	* * *	- This	s Superceeds	the Feb 20	06 modifica	tion			060628	021100
410	+++ × 1'C' 1 × 0	000		,			15.		070503	021200
	*** Modified May 2 ***						PRE to reset the		070503 070503	021300 021400
112	***						fore processing		070503	021400
113	* * *						olem and give us the		070503	021600
415	***						patch of billing data		070503	021700
416									070503	021800
417 C		Z-Add	*Zero	Seq#				02	060207	021900
418 C		ExSr	\$BilDtLl2					02	060207	022000
419 420	*** Added Feb 2006	- If repla	adina a redor	d then was	the origina	l gemiende r	number from the		060207 060207	022100 022200
421			that is being			T PEductice I	IMMET IIOM CHE		060207	022300
422 C		If	_	= *Zero	• •			в03	060207	022400
423 C		ExSr	\$BillingSeq					03	050808	022500

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HIIIC ,		+ 4 +	s 5+6+7+		9	_	Seq Number 022600 022700
426 C 427 C 428 C 429 C 430 C 431 C	ExSr ExSr ExSr EndIf Read EndDo	\$WhatIfs \$AgtDtll1 \$Write XBilDtlP	01		02 02 02 E02 01 E01	050906 060830 050808 050906 050808 030325	022800 022900 023000 023100 023200 023300
432 433 434 C 435 436 437	ExSr	\$EndPgm				030326 030325 041216 030325 030325 050808	023400 023500 023600 023700 023800 023900

722WDS V51	R4M0 060210 R	N 3	IBM ILE RPG	QTEMP	P/MOB259	IACI5A	09/20/13	09:16:12	2 Page	e 13
ne < mber1 438 *	L+2	.+3	+ 4	6.	+7+	.8+9.	nts>	Do Page Num Line	Change Sro Date Id 080318	Seq Number 024100
439 * -	\$Convert Cov	erage Code	es for CEMOB		-	*			090116	024200
440 * 441 C	\$CEMOB	BegSr				*			080318 090116	024300 024400
442 C	фешлов	If	BxCovC	= 'S7R'				в01	090116	024500
443 C		MoveL	'S07R	' BxCovC				01	090116	021500
444 C		EndIf	50710	2110010				E01	090116	024700
445 C		If	BxCovC	= 'J7R'				B01	090116	024800
446 C		MoveL	'J07R	' BxCovC				01	090116	024900
447 C		EndIf	00710	21100.0				E01	090116	025000
448 C		If	BxCovC	= 'S7N'				B01	090116	025100
449 C		MoveL	'S07N	' BxCovC				01	090116	025200
450 C		EndIf						E01	090116	025300
451 C		If	BxCovC	= 'J7N'				B01	090116	025400
452 C		MoveL	'J07N	' BxCovC				01	090116	025500
453 C		EndIf						E01	090116	025600
454 C		If	BxCovC	= 'S7E'				B01	090116	025700
455 C		MoveL	'S07E	' BxCovC				01	090116	025800
456 C		EndIf						E01	090116	025900
457 C		If	BxCovC	= 'J7E'				B01	090116	026000
458 C		MoveL	'J07E	' BxCovC				01	090116	026100
459 C		EndIf						E01	090116	026200
460 C		If	BxCovC	= 'S14N'				B01	100906	026300
461 C		MoveL	'S14R	' BxCovC				01	100906	026400
462 C		EndIf						E01	100906	026500
463 C		If	BxCovC	= 'J14N'				B01	100906	026600
464 C		MoveL	'J14R	' BxCovC				01	100906	026700
465 C		EndIf						E01	100906	026800
466 C		If	BxCovC	= 'SON'				B01	130516	026900
467 C		MoveL	'SOR	' BxCovC				01	130516	027000
468 C		EndIf						E01	130516	027100
469 C		EndSr							090116	027200
470									090116	027300
471									090116	027400
472									090116	027500

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Line Number 473		1+2	+3	+ 4 +	tions 5+6+7+	.8+9.	nts> +10	Do P Num L	ine	Change Sro Date Id 090116	
474 475	* _	\$NegAmount -	If the a	amount is pro	ceded by a "-" then assume a - multiple by -1 (SLC04) -	. *				090116 090116	027800 027900
476 477		\$NegAmount	BeqSr			. *				090116 090116	028000 028100
478	•	41.0910 d110	20921							080318	028200
479		et Billed Amour								080318	028300
480			If_	BxNeg01	= '-'			В01		080320	028400
481		BxBAmt	Mult	-1	BxBamt			01		080320	028500
482	C		EndIf					E01		080318	028600
483	+ D.	illed Commissio	7							080318 080318	028700 028800
484		illea Commissio	If	BxNeq02	= '-'			в01		080318	028800
486		BxComm	Mult	-1	BxComm			01		080320	028900
487	-	DACOIIIII	EndIf	_	DACOIIIII			E01		080320	029100
488	_		шитт					пот		080318	029200
489	* G:	ross Billed Amo	ount							080320	029300
490			If	BxNeq03	= '-'			В01		080320	029400
491		BxBGrs	Mult	-1	BxBGrs			01		080320	029500
492	C		EndIf					E01		080318	029600
493										080318	029700
494	* Ne	et Collected Am	nount							080318	029800
495	-		If	BxNeg04	= '-'			B01		080320	029900
496		BxPAmt	Mult	-1	BxPAmt			01		080320	030000
497	C		EndIf					E01		080318	030100
498										080318	030200
		ollected Commis								080318	030300
500			If	BxNeg05	= '-'			В01		080320	030400
501		BxComp	Mult	-1	BxComP			01		080320	030500
502	C		EndIf					E01		080318	030600
503	<b>4</b> a	0-11	7							080318	030700
504		ross Collected	If	DrrNogO6	= '-'			D01		080318 080320	030800 030900
506		BxPGrs	Mult	BxNeg06 -1	BxPqrs			B01 01		080320	030900
507		DAPGIS	EndIf	-1	bxryrs			E01		080320	031000
508	C		EHALL					EOI		080310	031200
	* C1	urrent MOB								080320	031200
510		ALL CIIC 1:10D	If	BxNeq07	= 1-1			в01		080320	031300
511		BxMOB	Mult	-1	BxMOB			01		080320	031500
512			EndIf	_	- <del>-</del>			E01		080320	031600
513			EndSr					-		080318	031700
514										050808	031800

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		-	3 5+6+7+		9	_	Seq Number
3 = 3			ester File and look for the			050808 050906	032000

								>< Comments>			
Number	1	+ 2	+3	+ 4	+5+	.6+7	+	8+9+10	Num Line	Date Id	Number
515										050808	032000
516	* _	\$FindPolicy -	Read thru	the Cover	age Master Fil	e and look f	or the -	*		050906	032100
517	* –	-	· Coverage 1	that was d	efined in the life found then set	Reconciled P	ayment -	*		100816	032200
518	* _	-	· File from	EBS - If	found then set	"PROCESS" f	lag -	*		050906	032300
519	*							*		050808	032400
520	C	\$FindPolicy	BegSr							050906	032500
521			Eval	Process	= '*No '					050808	032600
522	C		z-Add	*Zero	CovCount					050906	032700
523	C**	Key02A	SetLL	CovMstL1						100826	032800
524	C**	Key02	Reade	CovMstL1			02			100826	032900
525	C	Key02	Chain	CovMstL1			02			100826	033000
526										050906	033100
527	* If				d then default					100826	033200
528				is will ne	ver happen - b	ut this not	a perfect	world		050906	033300
529		: it is a EBS	world							050906	033400
530			If	*In02	= *On				B01	050906	033500
531			z-Add	*Zero	ExprDate EfftDate				01	050906	033600
532			z-Add	BxPaid	EfftDate			* Effective is used		050906	033700
533	C		EndIf					* to find the	E01	050906	033800
534								* Correct Commission		050906	033900
535			Dow	*In02	= *Off			<pre>* rate for this</pre>	B01	050906	034000
536								<pre>* coverage code</pre>	B01	081014	034100
537			Eval	Cancel =					01	100826	034200
538			If	CmCand >					B02	100826	034300
539			Eval	Cancel =	CmCand				02	100826	034400
540			EndIf						E02	100826	034500
541			If	CmLapd >	0				B02	100826	034600
542			Eval	Cancel =	CmLapd				02	100826	034700
543	C		EndIf						E02	100826	034800
544										110923	034900
	C****		If	BxThru <=						120920	035000
546	C		If	BxThruYM	<= CancelYM				B02	120920	035100
547				_						081014	035200
548			Add	1	CovCount				02	081014	035300
549			Z-Add		EfftDate				02	050906	035400
550			Z-Add	CmExpr	ExprDate CovCode				02	050906	035500
551	C		Z-Add	CmCovC	CovCode				02	050906	035600
552	~	** 02	al '	D 10 D			0.0		0.0	050808	035700
553		Key03	Chain	PrdCovP	+055		03		02	050906	035800
554 555			If If	*In03	= *Off				B03 B04	050906 050906	035900 036000
				BxCoVC	= PcShrt						
556 557			Eval	Process CmEfft	= '*Yes' EfftDate				04	050906 050906	036100 036200
55 <i>1</i> 558				CILLIL	Ellibate				04 04	050906	036200
559			Z-Add Z-Add	CmExpr CmCovC	ExprDate CovC				04	050906	036400
560	C		Z-Add	CIIICOVC	COVC				04	081014	036500
561	*									081014	036600
								rpoint Programmers		081014	036700
563	*	CODEL 2006 - G	sar undata	hage codes	are causing p.	ropiems mici	haragtara	of the coverage		081014	036700
564								a month ago and still		081014	036900
565										081014	037000
566		- 1.	Goto	EndRoutin		POTULIOIIP			04	081014	037000
567	*								0.4	081014	037100
568										081014	037200
569	C		EndIf						E04	050906	037400
570			EndIf						E03	050906	037500
3,0	_								_00	555550	03,300

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	.1+2		-	+6+7+			_	-
573 C 574 C 575 C 576 577	Key02 EndRoutine	Reade EndDo EndSr	CovMstL1	02		01 E01	050906 050808 081014 050808 050808	037800 037900 038000 038100 038200

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Line Number 578	*	1	+2.	+3	+ 4 +	tions	7+8				Change Src Date Id 050808	Number 038400
579 580		_	\$NoMatch		2 2	e Master Record is f rage, then apply to					050906 050906	038500 038600
581		-		-	1		_ *				050906	038700
582	*	-		-			_ *				050906	038800
583 584	c Î		\$NoMatch	BegSr			^				050808 050808	038900 039000
585			<b>71.01.00011</b>	Move	*Blanks	BxMsgD					050906	039100
586	C			MoveL	BxCovC	BxMsgD					050906	039200
587 588	C			If	CovCount	= 1				B01	050906 050906	039300 039400
589				Z-Add	CovCodific	CovC				01	050906	039500
590	-			Else	00.0000	33.73				X01	050906	039600
591				z-Add	99999	CovC				01	050906	039700
592 593				EndIf EndSr						E01	050906 070716	039800 039900
593	C			FILAST							050906	040000
595											050906	040100

								_	
Line	<		Sourc	e Specificat:	ions	Comments	-> Do Page	Change Src	Sea
Number	1	+ 2	. + 3	+ 4 + .	5 + 6 +	>< Comments	10 Num Line	Date Id	Number
596	*					*		050906	040300
597	* _	\$AqtDtlP -	Get the Age	nt Deatil Red	cord for the Commission	Amount - *		050906	040400
598	*					*		050906	040500
599	C	\$AgtDtlL1	BegSr					050906	040600
600	C		Z-Add	*Zero	CommRate			050808	040700
601	* Fi	nd the Agent	Master File	to determine	e the Commission rate	. Use the Effective		050808	040800
602				e Master File				050808	040900
603								050808	041000
	C***	Key05	Setll	AgtDtll1				100906	041100
	C***	Key05	Reade	AgtDtll1		05		100906	041200
606		Key05	Chain	AgtDtll1		05		100906	041300
607			Dow	*In05	= *Off	_	B01	050808	041400
	C***		If	EfftDate	> AdEfft	And		100906	041500
	C***			EfftDate	< AdExpr			100906	041600
610			If	EfftDate	< AdExpr		В02	100906	041700
611			Z-Add	AdComm	CommRate		02	050808	041800
612			Leave				02	050808	041900
613		TZ O F	EndIf	3 LD+ 1 1 1		05	E02	050808	042000
614 615		Key05	Reade EndDo	AgtDtll1		05	01 E01	050808 050808	042100 042200
616			EIIGDO				FOI	050808	042200
617			Z-Add	*Zero	Comm			050808	042300
618			Eval	Comm	= ( BxPGrs * CommRate	) * O1		090120	042500
619			EndSr	Comm	- ( DAFGIS COMMINACC	, .01		050808	042600
620	C		HIGGI					050808	042700
621								050808	042800

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Line Number 622	1	+2	Source	ce Specificat	tions 5+	 6+7	·: '+!	>< Commen 3+9	ts> +10	Do Page Num Line	Change Sro Date Id 050808	
623	* -	Because of Te	rm Banded	Coverage the	e Bank Fee mus	t now use t	his File	*			100906	043100
624	*						:	*			050808	043200
625	-	\$FeeMstL1	BegSr		G D . 0						070716	043300
626 627	C		Z-Add	*Zero	CommRate2						070716 070716	043400 043500
	C***	Key06	Setll	FeeMstL1							100906	043500
	-	Key06	Reade	FeeMstL1			0.6				100906	043700
630	-	Key06	Chain	FeeMstL1			06				100906	043700
631		ncyoo	Dow	*In06	= *Off		00			в01	070716	043900
632	C		2011	11100	OLL					201	070716	044000
633	* Fir	nd the Correct	Time Per	iod To Use							070716	044100
634	C***		If	EfftDate	> FmEfft		And				100906	044200
635	C***			EfftDate	< FmExpr						100906	044300
636	C		If	EfftDate	< FmExpr					B02	100906	044400
637					_						070716	044500
638	* Fin	nd the Correct	Banding I	Period to Use	9						070716	044600
639			If	FmBand		or				B03	070716	044700
640	C			FmBand	= LmTerm					B03	070716	044800
641											070716	044900
642		ly use the Rat									070716	045000
643			If	FmDesc	= 'Bank Fee		1			B04	070716	045100
644			Z-Add	FmRate	CommRate2					04	070716	045200
645			Leave							04	070716	045300
646			EndIf							E04	070716	045400
647			EndIf							E03	070716	045500
648	C		EndIf							E02	070716	045600
649 650	0	V 0.110 6	Doodo	FeeMstL1			06			01	070716 070716	045700 045800
651	-	Key06	Reade EndDo	reemstLl			06			E01	070716	045800
652	C		FIIGDO							平AT	070716	045900
653	C		Z-Add	*Zero	Comm2						070716	046100
654	-		Eval(H)	Comm2	= ( BxPGrs *	CommRate?	) * 01				070716	046200
655			EndSr	COMMIZ	- / DVEGTP	Commicacez	,				070716	046300
656	-		LIIGOI								070716	046300

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Line Number 658 659 660	* * -	+2	+3	+4+.		+7+ ecord -				Change Src Date Id 070716 100906 070716	Number 046700 046800
661 662 663 664	C C C	\$BilDtlL2	BegSr Z-Add Move	*Zero *Blanks	B2DatU B2UsrU		•			070716 070716 060207 060207	046900 047000 047100 047200 047300
665 666 667 668 669	C C C	Key07	Chain If Add Z-Add	BilDtlL2 *In07 B2BAmt B2Seq#	= *Off BxPGrs Seq#	07	Removed	Comment ****	B01 01 01	060207 060207 070503 060711 060830	047400 047500 047600 047700 047800
670 671	C***	Not Delete th	ne Sovereig ExSr If Delete	m Billing Pa \$Sovereign Sovereign BilDtlR2	yments (Bypassed	1)			01	100906 100906 100906 060830	047900 048000 048100 048200
674 675 676 677 678	-		EndIf EndIf EndSr						E01	100906 060207 060207 060207 060207	048300 048400 048500 048600 048700

5722WDS V5R4M0 060210 R	IBM ILE RPG	QTEMP/MOB259	IACI5A	09/20/13 09:16:12	Page	21
Number1+2 679 *	.+3+4+	ions	8+9.			Seq Number 048900 049000 049100 049200 049300 049400 049500 049600 049700 049800 049900

5722WDS V	5R4M0 060210 RN	IB	M ILE RPG	QTEMP/MOB259	IACI5A	09/20/13	09:16:12	Page	22
Line <		Sourc	e Specific	ations	Con	ments>	Do Page	Change Src	Sea
Number	.1+2	+3	+4	+5+6+7	+ 8 +	9+10	Num Line	Date Id	Number
690 *					*			050808	050100
691 * · 692 * ·		do the Wh		becasue everytime EBS send this data it is missing so				050906 050906	050200 050300
693 *				data that the previous ver				050906	050300
694 *				had or something is differe				050906	050500
695 *					*			050808	050600
696 C	\$WhatIfs	BegSr						050906	050700
697								050906	050800
	What if the Efffe							050906	050900
699 C		If	BxEfft	= *Zero			B01	050906	051000
700 C		Z-Add	EfftDate	BxEfft			01	050906 050906	051100 051200
701 C 702		EndIf					E01	050906	051200
	What if the Expi	ration Dat	e is Not s	ent ?				050906	051300
704 C	Mide if the Empi.	If	BxExpr	= *Zero			B01	050906	051500
705 C		Z-Add	ExprDate	BxEfft			01	050906	051600
706 C		EndIf	-				E01	050906	051700
707								050906	051800
	What if the Date							050906	051900
709 C		If	BxPaid	= *Zero			B01	050906	052000
710 C		Z-Add	BxThru	BxPaid			01	050906	052100
711 C		EndIf					E01	050906	052200
712	What if the Next	Daimont D	no Dato id	not Cont				050906 050906	052300 052400
714 C	WHAT II THE NEXT	If	BxNext	= *Zero			B01	050906	052500
714 C 715 C		EndIf	DANCAC	- 2010			E01	050906	052600
716							202	050906	052700
	Added 10/18/2007	- EBS Fig	ured a way	to Screw things up again-	this is the fix			071018	052800
718 C		If	BxIntrA	= *Blanks			B01	071018	052900
719 C		Z-Add	*Zero	BxIntR			01	071018	053000
720 C		EndIf					E01	071018	053100
721 C		If	BxPrinA	= *Blanks			B01	071018	053200
722 C 723 C		Z-Add	*Zero	BxPrin			01 E01	071018 071018	053300 053400
723 C 724 C		EndIf If	BxSchdA	= *Blanks			B01	071018	053400
724 C 725 C		Z-Add	*Zero	BxSchd			01	071018	053600
726 C		EndIf	2010	BABCHA			E01	071018	053700
727 C		If	BxCanDA	= *Blanks			B01	071018	053800
728 C		Z-Add	*Zero	BxCanD			01	071018	053900
729 C		EndIf					E01	071018	054000
730								071018	054100
731		- 10						071018	054200
732 C		EndSr						050906	054300
733 734								050906 050906	054400 054500
134								030300	034300

5722W	DS V5R4	1M0 060210	RN 3	IBM ILE RPG	QTE	MP/MOB259	IACI5A	09/20/13	09:16:12	Р	age	23
Line	<		Sour	ce Specifica	ations		>< Comme	ents>	Do Page	Change		-
Number	1.	+ 2	+ 3	. + 4	+5+	5+7+.	8+9	+ 10	Num Line			Number
735							*			050906		054700
736			Billing Red				_ *			050906		054800
737							*			050906		054900
738	-	\$Write	BegSr	a "	D 10					050906		055000
739	-		Z-Add	Seq#	BdSeq#					050808		055100
740	-		MoveL	BxAgnt	BdAgnt					050808		055200
741	-		MoveL	BxCert	BdCert					050808		055300
742			Z-Add	CovC	BdCovC					050808		055400
743	-		Z-Add	BxFrom	BdFrom					050808		055500
744	-		Z-Add	BxThru	BdThru					050808		055600
745	-		Z-Add	BxPaid	BdBill					050808		055700
746	-		Z-Add	BxPaid	BdDue					050808		055800
747	-		Z-Add	BxPaid	BdPaid					050808		055900
748	-		Z-Add	BxNext	BdNext					050808		056000
749	-		MoveL	' Y '	BdPif					050808		056100
750	-		Z-Add	BxPgrs	BdBAmt					050808		056200
751										070716		056300
752		a FeeMstL1				more accurate com	mission rate			070716		056400
753	-		If	Comm2	> *Zero				B01	070716		056500
754	-		Z-Add	Comm2	BdComm				01	070716		056600
755			Else						X01	070716		056700
756	-		z-Add	Comm	BdComm				01	070716		056800
757	-		EndIf						E01	070716		056900
758										070716		057000
759	-		z-Add	BxPgrs	BdPAmt					050808		057100
	C***		z-Add	Comm	BdPCom					110920		057200
761	C		z-Add	BdComm	BdPCom					110920		057300

050808

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100114

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060207

060207

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050808

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050808

030618

041216

061205

057400

057500

057600

057700

057800

057900

058000

058100

058200

058300

058400

058500

058600

058700

058800

058900

059000

059100

059200

059300

762 C

763 C 764 C

765 C

766 C 767 C

768 C

769 C

770 C

771 C

772 C

773 C 774 C

775 C

776 C

777

778 779

780

781

Z-Add

z-Add

z-Add

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z-Add

MoveL

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 ${\tt MoveL}$ 

MoveL

ExSr

Move

Move

z-Add

Write

EndSr

BxMob

BxInt

BxIntr

BxPrin

BxSchd

BxMsgC

BxMsgD

BxCode

BxDesc

UserID

B2DatA

B2UsrA

BilDtlR

\$MsoStamp

BdMob

BdInt

BdIntr

BdPrin

 ${\tt BdSchd}$ 

BdMsgC

BdMsgD

BdCode

BdDesc

BdUsrA

BdDatU

BdUsrU

5722WI	OS V5R4	4M0 060210 RM	N IE	BM ILE RPG	Q	TEMP/MOB259	IACI5A	09/20/13	09:16:	12 Pag	ge 24
Line Number	<	+ 2	.+3	.+4+.	5 +	6+7+	8+9	ents>	Do Pag Num Li	ne Date Id	d Number
782 783	*									061205 061205	059500 059600
784	*						_ *			061205	059700
785	C	\$Sovereign	BegSr							061205	059800
786	C		Eval	Sovereign	= '*No '					060830	059900
787										060830	060000
788			If	B2Agnt	= 'D10010'				B01	060830	060100
789				B2Agnt	= 'D10011'				B01	060830	060200
790				B2Agnt	= 'D10012'				B01	060830	060300
791				B2Agnt	= 'D10013'				B01	060830	060400
792	-			B2Agnt	= 'D10014'	or			B01	060830	060500
793				B2Agnt	= 'D10015'				B01	060830	060600
794			Eval	Sovereign	= '*Yes'				01	060830	060700
795	C		EndIf						E01	060830	060800
796										060830	060900
797			If	B2Agnt	= 'D10023'				B01	060830	061000
798				B2Agnt	= 'D10024'				B01	060830	061100
799				B2Agnt	= 'D10025'				B01	060830	061200
800				B2Agnt	= 'D10026'				B01	060830	061300
801				B2Agnt	= 'D10027'				B01	060830	061400
802				B2Agnt	= 'D10028'	or			B01	060830	061500
803				B2Agnt	= 'D10029'				B01	060830	061600
804			Eval	Sovereign	= '*Yes'				01	060830	061700
805	C		EndIf						E01	060830	061800
806										060830	061900
807			If	B2Agnt	= 'D10030'				B01	060830	062000
808				B2Agnt	= 'D10031'				B01	060830	062100
809				B2Agnt	= 'D10032'				B01	060830	062200
810				B2Agnt	= 'D10033'				B01	060830	062300
811				B2Agnt	= 'D10034'				B01	060830	062400
812	C			B2Agnt	= 'D10035'	or			B01	060830	062500
813				B2Agnt	= 'D10036'				B01	060830	062600
814			Eval	Sovereign	= '*Yes'				01	060830	062700
815	-		EndIf						E01	060830	062800
816	C		EndSr							060830	062900
817										100114	063000
010										100114	062100

100114

5722WDS V5F	24M0 060210 F	RN IE	BM ILE RPG	QTEMP/MO	B259	IACI5A	09/20/13	09:16:12	Page	25
Number1 819 *	+2	+ 3	.+4+.	ions66	+7+	.8+9			Change Src Date Id 100114 100114	Seq Number 063300 063400
821 *					seq	*			100114	063500
822 C 823 C	\$MsoStamp	BegSr Z-Add	*Zero	MsoStamp_Parm1	1400				100114 100115	063600 063700
824 C 825 C	BdData	Call Parm	'MSOSTAMP' *Zero	MsoStamp_Parm1					100114 100115	063800 063900
826 C 827		EndSr							100114 061205	064000 064100
828 829									061205 060830	064200 064300
830 831									060830 060830	064400 064500
832									060830	064500

5722WDS V5R4M0	060210 RN	IBM ILE RPG	QTEMP/MOB259	IACI5A	09/20/13 09:16:12	Page	26
Number1 833 *	.+2+	. 3 + 4 +	ns	8 + 9			Seq Number 064800 064900
835 *				_ *		060830	065000
836 C \$E 837 C	ndPgm Begs Set(		T.R			060830 041216	065100 065200
838 C	ReTi	ırn	210			041216	065300
839 C	Ends	Sr				041216	065400
840 841						021015 021015	065500 065600

5722WDS	V5R4	MO 060210 RN	I	IBM ILE RPG	QTEMP/	MOB259	IACI5A	09/20/13	09:16:12	Page	27
Line < Number . 842	1.	+2	Sour	cce Specificatio	ns .5+6	+7+	->< Comm .8+9	nents>	Do Page Num Line	Change Src Date Id 021015	
0.43	a.	— 1. 1. 3. 1. 1. 1. 1. 1.	a 1 . '							021015	065900
844 845 C		*InzSr	BegSr				*			021015 021015	066000 066100
846 847	* Get	System Date	From the	Time Statement	Then Convert i	t to CCYYMMDD				021018 021015	066200 066300
848 C			Time		SysDate					021015	066400
849 C 850 C		10000.0001	Mult Move	SysDat '0001-01-01'	SysDte NullDate					021016 021017	066500 066600
851 852										030326 030326	066700 066800
853	*						*			030326	066900
854	* -	List the Keys	to the F	Files Used in th	is Program	-	*			030326	067000
855 856 C		 Кеу02А	Klist				*			030326 081103	067100 067200
857 C			Kfld		BxAgnt					050906	067300
858 C 859 C			Kfld Kfld		BxCert CovcZero					050906 081103	067400 067500
860 C			Z-Add	*Zero	CovcZero					100906	067600
861										081103	067700
862 C 863 C		Key02	Klist Kfld		BxAqnt					081103 081103	067800 067900
864 C			Kfld		BxCert					081103	068000
865		00								030326	068100
866 C 867 C		Key03	Klist Kfld		CmCovC					050808 050906	068200 068300
868	•		KIIG		CIIICOVC					050808	068400
869 C		Key04	Klist							070716	068500
870 C 871 C			Kfld Kfld		BxAgnt BxCert					070716 070716	068600 068700
872	•		ni i		DACCE C					070716	068800
873 C		Key05	Klist		D7					050808	068900
874 C 875 C			Kfld Kfld		BxAgnt CovC					050808 050808	069000 069100
876			112 2 4		33.3					070716	069200
877 C		Key06	Klist		Day 7 area b					070716	069300
878 C 879 C			Kfld Kfld		BxAgnt CovC					070716 070716	069400 069500
880										060207	069600
881 C 882 C		Key07	Klist Kfld		BxAqnt					060207 060207	069700 069800
883 C			Kfld		BxCert					060207	069900
884 C			Kfld		CovC					060207	070000
885 C 886 C			Kfld Kfld		BxFrom BxThru					060207 060207	070100 070200
887 C			EndSr		BXIIII u					021015	070200
888=0											8000001
	*	 F record forma	t .					*			8
	* Ext	ernal format		. : BILDTLR :				*			8
889=0			BDSE			 9,0	Billing Se	·*			8 8000002
889=0 890=0			BDAG		5P PACK 15A CHAR	10	Agent Numb				8000002
891=0	)		BDCE	ERT	35A CHAR	20	Certificat	e Number			8000004
892=0 893=0			BDCC		38P PACK 46S ZONE	5,0	Coverage C From Date	lode			8000005 8000006
093=0	,		BDFF	COM	402 COME	8,0	riom Date				8000008

Line <				>< Comments> Do Page	Change Src Seq
				.7+8+9+10 Num Line	Date Id Number
894=O	BDTHRU	54S ZONE	8,0	Thru Date	8000007
895=O	BDBILL	62S ZONE	8,0	Billing Date	8000008
896=0	BDDUE	70S ZONE	8,0	Payment Due Date	8000009
897=0	BDPAID	78S ZONE	8,0	Payment Paid Date	8000010
898=0	BDNEXT	86S ZONE	8,0	Next Payment Date	8000011
899=0	BDPIF	88A CHAR	2	PIF or Reconsiled	8000012
900=0	BDBAMT	94P PACK	11,2	Adj Billed Amount	8000013
901=0	BDCOMM	100P PACK	11,2	Commission Amount	8000014
902=0	BDPCOM	106P PACK	11,2	Commission Paid	8000015
903=0	BDPAMT	112P PACK	11,2	Paid Amount	8000016
904=0	BDMOB	118P PACK	11,2	Outstanding Balance	8000017
905=0	BDINTR	122P PACK	7,5	Current Int.Rate	8000018
906=0	BDINT	128P PACK	11,2	Current Interest	8000019
907=0	BDPRIN	134P PACK	11,2	Current Principle	8000020
908=0	BDSCHD	140P PACK	11,2	Scheduled Payment	8000021
909=0	BDMSGC	142A CHAR	2	Message Code	8000022
910=O	BDMSGD	167A CHAR	25	Message Description	8000023
911=0	BDCODE	169A CHAR	2	Return Reason Code	8000024
912=0	BDDESC	194A CHAR	25	Reason Description	8000025
913=0	BDDATA	202P PACK	14,0	Date Record Added	8000026
914=0	BDUSRA	212A CHAR	10	User Added Record	8000027
915=0	BDDATU	220P PACK	14,0	Date Record Updated	8000028
916=0	BDUSRU	230A CHAR	10	User Created Record	8000029
917=O	BDDATC	238P PACK	14,0	Date Record Canncelled	8000030
918=0	BDUSRC	248A CHAR	10	User Cancelled Record	8000031

QTEMP/MOB259

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

5722WDS V5R4M0 060210 RN IBM ILE RPG

#### Additional Diagnostic Messages

```
Msg id Sv Number Seq
                          Message text
*RNF7066 00
               68 006900 Record-Format AGTDTLR not used for input or output.
*RNF7066 00
               66 006700 Record-Format BNKDTLR not used for input or output.
*RNF7066 00
                          Record-Format COVMSTR not used for input or output.
               70 007100
*RNF7066 00
               69 007000
                          Record-Format FEEMSTR not used for input or output.
*RNF7066 00
               71 007200
                          Record-Format LONMSTR not used for input or output.
                          Record-Format PRDCOVR not used for input or output.
*RNF7066 00
               67 006800
*RNF7086 00
               74 007500
                          RPG handles blocking for file BILDTLP. 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
          1
                 5 BDSEQ#
   889
   890
           6
                15 BDAGNT
   891
          16
                35 BDCERT
   892
                38 BDCOVC
          36
   893
          39
                46 BDFROM
   894
          47
                54 BDTHRU
   895
          55
                62 BDBILL
   896
          63
                70 BDDUE
          71
                78 BDPAID
   897
   898
          79
                86 BDNEXT
                88 BDPIF
   899
          87
   900
          89
                94 BDBAMT
   901
          95
              100 BDCOMM
   902
         101
               106 BDPCOM
         107
               112 BDPAMT
   903
   904
         113
               118 BDMOB
   905
         119
               122 BDINTR
   906
         123
               128 BDINT
   907
         129
              134 BDPRIN
   908
        135
             140 BDSCHD
   909
         141
               142 BDMSGC
   910
        143
              167 BDMSGD
              169 BDCODE
   911
        168
   912
        170
               194 BDDESC
   913
         195
               202 BDDATA
         203
               212 BDUSRA
   914
   915
         213
               220 BDDATU
   916
         221
               230 BDUSRU
   917
         231
               238 BDDATC
   918
         239
               248 BDUSRC
```

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

5722WDS	V5R4M0 060210	RN	IBM ILE RPG		QTEMP/MOB259
	к е	y Fie	ld Info	rmati	o n
	File Record	Internal field name	External field name	Attribute	S
3	AGTDTLL1 AGTDTLR	ADAGNT ADCOVC		CHAR PACK	10 5,0 SIGNED
7	BILDTLL2 BILDTLR2 is	the RPG nam BDAGNT BDCERT BDCOVC BDFROM BDTHRU	e of the exte	rnal format CHAR CHAR PACK ZONE ZONE	
8	BILDTLP File is not	a keyed dat	abase file		
5	COVMSTL1 COVMSTR	CMAGNT CMCERT CMCOVC		CHAR CHAR PACK	10 20 5,0 SIGNED
4	FEEMSTL1 FEEMSTR	FMAGNT FMCOVC FMCMPT FMBAND FMSEQ#		CHAR PACK CHAR PACK PACK	10 5,0 SIGNED 10 3,0 SIGNED 9,0 SIGNED
6	LONMSTL1				

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

CHAR

CHAR

PACK

10

20

5,0 SIGNED

LONMSTR

PRDCOVR

2 PRDCOVP

LMAGNT

LMCERT

PCCOVC

Cross Reference

# File and Record References:

File Record	Device	References	(D=Def	ined)
AGTDTLL1 AGTDTLR	DISK	68D 68D	606 233	614
BILDTLL2	DISK	72D	665	
BILDTLR2		72	351	673
BILDTLP	DISK	74D		
BILDTLR		74D	775	888
COVMSTL1	DISK	70D	525	573
COVMSTR		70D	284	
FEEMSTL1	DISK	69D	630	650
FEEMSTR		69D	268	
LONMSTL1	DISK	71D	397	
LONMSTR		71D	310	
PRDCOVP	DISK	67D	553	
PRDCOVR		67D	216	
XBILDTLP	DISK	66D	382	430
BNKDTLR		66D	181	

### Global Field References:

	Field	Attributes	References	(D=Defined	d M=Mod	dified)
	\$AGTDTLL1	BEGSR	427	599D		
	\$BILDTLL2	BEGSR	418	661D		
	\$BILLINGSEQ	BEGSR	423	682D		
	\$CEMOB	BEGSR	393	441D		
	\$ENDPGM	BEGSR	434	836D		
*RNF7031	\$FEEMSTL1	BEGSR	625D			
	\$FINDPOLICY	BEGSR	395	520D		
	\$MSOSTAMP	BEGSR	771	822D		
	\$NEGAMOUNT	BEGSR	394	477D		
	\$NOMATCH	BEGSR	399	584D		
*RNF7031	\$SOVEREIGN	BEGSR	785D			
	\$WHATIFS	BEGSR	426	696D		
	\$WRITE	BEGSR	428	738D		
	*INZSR	BEGSR	845D			
	*IN01	N(1)	383			
	*IN02	N(1)	530	535		
	*IN03	N(1)	554			
	*IN05	N(1)	607			
	*IN06	N(1)	631			
	*IN07	N(1)	666			
*RNF7031	_	A(10)	234D			
*RNF7031	ADCCF	A(10)	238D			
*RNF7031	_	A(10)	241D			
*RNF7031	_	A(10)	242D			
*RNF7031	_	A(10)	243D			
	ADCOMM	P(5,3)	157	159 25	58D	611
*RNF7031		P(5,0)	235D			
*RNF7031		P(14,0)	262D			
*RNF7031	_	P(14,0)	266D			
*RNF7031	_	P(14,0)	264D			
*RNF7031		P(3,0)	257D			
*RNF7031	ADEFFT	P(8,0)	244D			

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*RNF7031 ADGL# *RNF7031 ADGLCO *RNF7031 ADHLTH *RNF7031 ADHLAPS *RNF7031 ADMNAG *RNF7031 ADMNAG *RNF7031 ADMXAG *RNF7031 ADMXAG *RNF7031 ADMXBA *RNF7031 ADMXBM *RNF7031 ADMXER *RNF7031 ADMXTR *RNF7031 ADMXTR *RNF7031 ADDRAT *RNF7031 ADDRAT *RNF7031 ADTOLA *RNF7031 ADTOLA *RNF7031 ADTOLA *RNF7031 ADTOLA *RNF7031 ADUSRC *BDAGNT *BDAGNT *BDAGNT *BDAGNT *BDAGNT *BDAGNT *BDATC *BDATT *BDATC *BDATC *BDATT *BDATC	P(8,0) P(7,0) P(7,0) P(3,0) A(1) P(11,2) P(3,0) P(11,2) P(5,3) A(2) A(10) A(10) A(10) A(10) A(10) A(10) A(10) P(11,2) P(8,0) P(11,2) P(11,2) P(5,0) P(14,0) P(11,2) P(7,5) P(7,5) P(8,0) P(11,2) P(7,5) P(11,2) P	256D 248D 249D 251D 249D 251D 246D 247D 253D 252D 253D 252D 259D 236D 261D 260D 237D 263D 267D 265D 141D 740M 750M 745M 741M 769M 156 761 742M 917 773M 770M 764M 763M 763M 764M 763M 764M 763M 764M 763M 764M 763M 765M 765M 765M 765M 765M 772M 918 774M 182D 863 882	610 890 900 895 891 158 901 892 915 893 905 904 909 910 898 897 908 899 908 899 908 899 908 899 908 899 908 899 908 899 908 899 908 899 909 90	740 874 481M	756M 857 878					

5722WDS	V5R4M0	060210 RN	IBM ILE RPG		QTEMP/	MOB259		IACI5A	09/20/13 09:16:12	Page	33
*RNF7031	BXBGRS	P(10,2 A(10)	)	198D 183D	491	491M					
1441 7031	BXCAND BXCANDA	S(8,0) A(8)		137D 138D	215M 727	728M					
	BXCERT	A(20)		184D 864	385 871	741 883	858				
	BXCODE BXCOMM	A(2) P(10,2	)	213D 196D	769 486	486M					
	BXCOMP BXCOVC	P(10,2 A(30)		202D 186D	501 386	501M 388	390M				
				442 448	443M 449M	445 451	446M 452M				
				454 460 466	455M 461M 467M	457 463 555	458M 464M 586				
	BXDESC BXEFFT	A(25) P(8,0)		214D 187D	770 699	700M	705M				
	BXEXPR BXFROM	P(8,0) P(8,0)		190D 188D	704 743	885					
	BXINT BXINTR	P(11,2 S(7,5)		208D 128D	764 207M	719M	763				
	BXINTRA BXMOB	A(7) P(10,2		129D 206D	718 511	511M	762				
	BXMSGC BXMSGD	A(2) A(25)	,	211D 212D	767 585м	586M	768				
*RNF7031		A(25) A(1)		185D 193D	480						
	BXNEG02 BXNEG03	A(1) A(1)		195D 197D	485 490						
	BXNEG04 BXNEG05	A(1) A(1)		199D 201D	495 500						
	BXNEG06 BXNEG07	A(1) A(1)		203D 205D	505 510						
	BXNEXT BXPAID	P(8,0) P(8,0)		192D 191D	714 532	748 709	710M				
	BXPAMT	P(10,2	)	745 200D	746 496	747 496M					
	BXPGRS	P(10,2		204D 654	506 667м	506M 750	618 759				
	BXPRIN BXPRINA	S(11,2 A(11)	)	131D 132D	209M 721	722M	765				
	BXSCHD BXSCHDA	S(11,2 A(11)	)	134D 135D	210M 724	725M	766				
	BXTHRU	S(8,0)		173D 886	189M	710	744				
	BXTHRUYI B2AGNT	M S(6,0) A(10)		174D 353D	546 788	789	790				
				791 798 802 809 813	792 799 803 810	793 800 807 811	797 801 808 812				
*RNF7031	B2BAMT B2BILL	P(11,2 P(8,0)		363D 358D	667						
*RNF7031 *RNF7031	B2CERT	A(20) A(2)		354D 374D							
*RNF7031 *RNF7031		P(11,2 P(5,0)		364D 355D							

5722WDS	V5R4M0	060210	RN	I	BM	ILE	RPG		QTEMP	/MOB259	
*RNF7031	B2DATA B2DATC		,	14,0)				376D 380D	773		
1441 / 001	B2DATU			14,0)				378D	662M		
*RNF7031	B2DESC			25)				375D			
*RNF7031	B2DUE		Р(	8,0)				359D			
*RNF7031	B2FROM		Р(	8,0)				356D			
*RNF7031	B2INT		Р(	11,2)				369D			
*RNF7031	B2INTR		Р(	7,5)				368D			
*RNF7031	B2MOB		Ρ(	11,2)				367D			
*RNF7031				2)				372D			
*RNF7031				25)				373D			
*RNF7031				8,0)				361D			
*RNF7031				8,0)				360D			
*RNF7031 *RNF7031				11,2)				366D 365D			
*RNF7031				11,2)				362D			
*RNF7031				11,2)				370D			
*RNF7031				11,2)				371D			
1441 7031	B2SEQ#			9,0)				352D	668		
*RNF7031				8,0)				357D			
	B2USRA			10)				377D	774		
*RNF7031	B2USRC			10)				381D			
	B2USRU		Α(	10)				379D	663M		
	CANCEL		S(	8,0)				169D	537M	539M	542M
	CANCELYM	ľ		6,0)				170D	546		
*RNF7031			,	10)				285D			
*RNF7031				11,2)				294D			
*RNF7031	-		,	11,2)				295D	<b>500</b>		
<b>+</b> DND7021	CMCAND			8,0)				301D	538	539	
*RNF7031 *RNF7031				25) 20)				302D 286D			
1/11/1/021	CMCOVC			5,0)				166	297D	551	559
	CHCOVC		Ι (	3,01				867	מוכב	331	337
*RNF7031	CMDATA		Р(	14,0)				304D			
*RNF7031	CMDATC			14,0)				308D			
*RNF7031	CMDATU		Р(	14,0)				306D			
*RNF7031	CMDAYS		Ρ(	3,0)				293D			
	CMEFFT		Р(	8,0)				160	290D		557
	CMEXPR			8,0)				161	291D	550	558
*RNF7031				8,0)				289D			
*RNF7031	-			9,0)				287D			
*RNF7031	-			9,0)				288D	E / 1	E 4 0	
*RNF7031	CMLAPD			8,0) 25)				299D 300D	541	542	
*RNF7031				6,0)				92D			
*RNF7031				4)				94D			
*RNF7031	-			20)				303D			
*RNF7031				6,0)				93D			
*RNF7031				1)				296D			
*RNF7031	CMTBLE		Α(	7)				298D			
*RNF7031	-		Р(	3,0)				292D			
*RNF7031				10)				305D			
*RNF7031				10)				309D			
*RNF7031				10)				307D	615	610	856
	COMM	,		11,2)				156D	617M	618M	756
	COMMRATE			5,3)				157D 159D	600M	611M	618 654
	COMMRATE COMM2	2		11,2)				159D 158D	626M 653M	644M 654M	753
	COMINZ		F (	,,				T 20D	00011	03711	1

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5722WDS	V5R4M0	060210	RN	IBM	ILE	RPG		QTEMP	/MOB259	
	COLLC		D/F 0				754	F F O M	F 0 0 3 4	E0134
	COVC		P(5,0	)			154D	559M	589M	591M
	COLLCODE		D/F 0				742	875	879	884
	COVCODE	,	P(5,0				155D	551M	589	F00
	COVCOUNT		P(3,0				165D 166D	522M	548M	588
*RNF7031	COVCZERO	)	P(5,0					859	860M	
*RNF7031			S(2,0 S(4,0				118D 120D			
*RNF7031			S(2,0				120D 122D			
*RNF7031		.D	S(8,0				123D			
*RNF7031			S(2,0				121D			
*RNF7031			S(2,0				119D			
	EFFTDATE		P(8,0				160D	532M	549M	557M
			` '				610	636	700	
	ENDROUTI	NE	TAG				566	575D		
	EXPRDATE		P(8,0	)			161D	531M	550M	558M
							705			
*RNF7031	FMAGNT		A(10)				269D			
*RNF7031	FMAMNT		P(11,				276D			
	FMBAND		P(3,0				272D	639	640	
*RNF7031			P(7,2	)			278D			
*RNF7031	-		A(10)				271D			
*RNF7031			P(5,0	)			270D	6.40		
+53755021	FMDESC		A(20)				274D	643		
*RNF7031			P(8,0				282D	626		
*DNE7021	FMEXPR		P(8,0				283D	636		
*RNF7031 *RNF7031			P(11,' P(9,0				277D 281D			
"KNF /USI	FMRATE		P(9,0 P(11,				275D	644		
*RNF7031			A(1)	, ,			279D	044		
*RNF7031			P(9,0	)			273D			
*RNF7031			A(1)	,			280D			
1411 / 001	GAP		A(1)				162D	388M	389	389
			,				389			
*RNF7031	JOBDTE		S(6,0	)			89D			
*RNF7031	JOBNBR		S(6,0	)			88D			
*RNF7031	JOBTME		S(6,0	)			91D			
	KEY02		KLIST				525	573	862D	
*RNF7031			KLIST				856D			
	KEY03		KLIST				553	866D		
	KEY04		KLIST				397	869D		
	KEY05		KLIST				606	614	873D	
	KEY06		KLIST				630	650	877D	
*DNE7021	KEY07		KLIST				665	881D		
*RNF7031 *RNF7031			A(10)				85D 311D			
*RNF7031	_		A(10) P(11,	2.1			330D			
*RNF7031			P(8,0				331D			
*RNF7031			A(10)	,			321D			
*RNF7031			A(25)				321D			
*RNF7031			A(10)				318D			
*RNF7031			A(2)				315D			
*RNF7031			A(20)				312D			
*RNF7031			P(8,0	)			326D			
*RNF7031	LMDATA		P(14,0	))			344D			
*RNF7031			P(14,0	))			348D			
*RNF7031			P(14,0	))			346D			
*RNF7031	LMDEAL		A(20)				320D			

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5722WDS	V5R4M0 060210 RN	IBM ILE RPG		QTEMP/	MOB259		IACI5A
*RNF7031	LMEFFT	P(8,0)	324D				
*RNF7031		P(8,0)	325D				
*RNF7031	LMFORM	A(15)	327D				
*RNF7031	LMFPAY	P(8,0)	323D				
*RNF7031	LMFREQ	P(3,0)	329D				
*RNF7031	LMGUID	A(1)	339D				
*RNF7031	LMIDN1	P(9,0)	313D				
*RNF7031		P(9,0)	314D				
*RNF7031	LMINTR	P(7,5)	333D				
*RNF7031		P(11,2)	335D				
*RNF7031		P(11,2)	350D				
*RNF7031		A(10)	319D				
*RNF7031		P(11,2)	334D				
*RNF7031		A(20)	343D				
*RNF7031		A(10)	316D				
*RNF7031		P(11,2)	332D				
*RNF7031 *RNF7031		A(1) A(1)	337D 338D				
*RNF7031		A(1) A(1)	336D				
*RNF7031		A(1)	340D				
*RNF7031		A(1)	341D				
*RNF7031		A(1)	342D				
1411 / 001	LMTERM	P(3,0)	328D	396M	640		
*RNF7031		A(10)	317D				
*RNF7031	LMUSRA	A(10)	345D				
*RNF7031	LMUSRC	A(10)	349D				
*RNF7031	LMUSRU	A(10)	347D				
	MSOSTAMP_PARM1	P(14,0)	823D	825M			
	NEGAMOUNT	A(11)	142D				
*RNF7031		S(3,0)	84D				
	NULLDATE	D(10*ISO-)	149D	850M			
*RNF7031		A(2)	222D				
*RNF7031		P(5,3)	224D	155	0155		
*RNF7031		P(5,0)	154	155	217D		
*RNF7031		P(14,0)	227D				
*RNF7031 *RNF7031		P(14,0)	231D 229D				
*RNF7031		P(14,0) A(40)	218D				
*RNF7031		P(8,0)	225D				
*RNF7031		P(8,0)	226D				
*RNF7031		A(1)	221D				
*RNF7031		A(10)	219D				
	PCSHRT	A(30)	220D	555			
*RNF7031		A(1)	223D				
*RNF7031		A(10)	228D				
*RNF7031		A(10)	232D				
*RNF7031		A(10)	230D				
*RNF7031	PGMNAM	A(10)	83D				
	PROCESS	A(4)	163D	398	521M	556M	
	SEQ#	S(9,0)	152D	417M	422	668M	
		- 44.	683	685M	739		
*RNF7031		A(1)	140D	E06:-	E0 4:-	0.0.434	
	SOVEREIGN	A(4)	164D	786M	794M	804M	
*DMD7021	CDCETI	7(10)	814M				
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*RNF7031		A(10) A(10)	96D 97D				
*RNF7031		S(6,0)	90D				
1001 / 001	01010	5(0,0)	700				

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5722WDS	V5R4M0 060210 RN	IBM ILE RPG		QTEMP/	′MOB259		IACI5A	09/20/13 09	9:16:12	Page	37
*RNF7031	SYSCC	S(2,0)	109D								
*RNF7031	SYSCY	S(4,0)	111D								
	SYSDAT	S(8,0)	112D	849							
	SYSDATE	S(14,0)	113D	848M							
*RNF7031	SYSDD	S(2,0)	108D								
	SYSDTE	S(8,0)	150D	849M							
*RNF7031	SYSHH	S(2,0)	102D								
*RNF7031	SYSMM	S(2,0)	107D								
*RNF7031	SYSMN	S(2,0)	103D								
*RNF7031	SYSSS	S(2,0)	104D								
	SYSTEMDATE	D(10*ISO-)	151D								
*RNF7031	SYSTME	S(6,0)	105D								
*RNF7031	SYSYY	S(2,0)	110D								
	USERID	A(10)	87D	772							
*RNF7031	WSID	A(10)	86D								
Ind	dicator References	:									
	Indicator	Re	ferences	(D=Defi	ned M=Modi	fied)					
	01		382D	383	430D	/					
	02		525D	530		73D					
	0.3		EE3D	EE/							

		Indicator	References	(D=Defir	ned M=Mod	dified)	
		01	382D	383	430D		
*RNF7031	02	525D	530	535	573D		
	03	553D	554				
	04	397D					
		05	606D	607	614D		
		06	630D	631	650D	684D	
		07	665D	666			
		LR	837D				

\* \* \* \* \* 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 00 179 The name or indicator is not referenced.

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

\*RNF7086 00 1 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)				:	186
Warning	(10)				:	0
Error	(20)				:	0
Severe Error	(30+)				:	0
Total					:	186

Source Totals:

Records					:	918
Specifications					:	618
Data records .					:	0
Comments					:	181

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

Program MOB259 placed in library QTEMP. 00 highest severity. Created on 09/20/13 at 09:16:15.

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