5722WDS V5R4M0 060210 RN	IBM	I ILE RPG QT	TEMP/MOB293	IACI5A
Command	: : :	CRTBNDRPG EVANS MOB293 QTEMP *SRCMBRTXT		
Source Member	: : :	MOB293 QRPGSRC CEMOB 37 Debt Protection - Lvl 08/02/12 07:08:53	#2 Filter (FEEMSTL1)	
Generation severity level Default activation group	:	10 *YES *XREF *GEN *EXPDDS *EXT *DEBUGIO *NOEVENTF	*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

5722WDS V5R4M0 060210 RN	IBM ILE RPG	QTEMP/MOB293	IACI5A	09/26/13 10:13:33	Pag	re 2
Line <	.3+5.	+6+7+	>< Comm	ents> Do Page +10 Num Line	Change Sr Date Id	c Seq l Number
5 0	urce Listing					
4 * - Program Name : 5 * - Program Title : 6 * - 7 * - Program Date : 8 * - Programmer : 9 * - User Requested : 10 * - Program Desc. : 11 * - 12 * - 13 *	MOB293 Debt Protection - ReIns Level # 2 (Fee Master February 2004 Steve Clark : :		- * - * - * - * - * - * - * - *		021017 021015 021015 040216 040205 040205 040205 021015 060519 060522 030520 030903 021015 021015 021015	000100 000200 000300 000400 000500 000600 000700 000800 001000 001100 001200 001300 001400 001500 001600 001700
18 * - Modification Reas 19 * - Modification Desc 20 * - 21 * - 22 *			- * - * - *		021015 021015 021015 021015 021015 021015	001800 001900 002000 002100 002200 002300

5722WDS V5R4M0 060210 RN	IBM ILE RPG	QTEMP/MOB293	IACI5A	09/26/13 10:13:33	Page	3
Number1+2+ 24 * 25 * - File Specification	.3+4+5. 	+6+7+	· 8 + 9 * - *		Change Src Date Id 021015 021015 021015	Seq Number 002500 002600 002700
* File name		External name CEMOB/FEEMSTL1 FEEMSTR		* * * *	060519 021016 021016	002900 003000 003100

5722WI	OS V5R4M0 060210	RN IB	M ILE RP	G	QTEMP/MOB293	IACI5A	09/26/13	10:13:33	Page	4
Line Number 31	1+2.	+3	+ 4	+5	+6+7+	.8+9	nents>	Do Page Num Line	Change Src Date Id 021015	
32									021015	003400
33 34 35	** System Defin	ed Data Struct	ture						021015 021015 021015	003500 003600 003700
	* *		RPG	 name	External name		*			
	* File name		: AGTD	TLL1	External name CEMOB/AGTDTLL1 AGTDTLR		*			
	*		. AGID				*			
36	D	SDS							021015	003800
	D PgmNam	1	10						021015	003900
	D NParms D LibNam	37 81	39 0 90						021015 021015	004000 004100
	D WsId	244	253						021015	004200
	D UserId	254	263						021015	004300
	D JobNbr D JobDte	264 270	269 0 275 0						021015 021015	004400 004500
	D SyDte	276	281 0						030520	004600
	D JobTme	282	287 0						021015	004700
	D CmpDte	288	293 0						021015	004800
	D CmpTme D CmpLvl	294 300	299 0 303						021015 021015	004900 005000
	D SrcFil	304	313						021015	005100
	D SrcLib	314	323						021015	005200
51 52	D SrcMbr	324	333						021015 021015	005300 005400
53									030121	005500
54	** Current Syst	em Date							021015	005600
55		DS							021015	005700
	D SysHH D SysMN	1 3	2 0 4 0						021015 021015	005800 005900
	D SysSS	5 5	6 0						021015	005900
	D SysTme	1	6 0						021015	006100
60		_							021015	006200
	D SysMM	7 9	8 0						021015	006300
	D SysDD D SysCC	9 11	10 0 12 0						021015 021015	006400 006500
	D SysYY	13	14 0						021015	006600
	D SysCY	11	14 0						021015	006700
66	-	7	14 0						021015	006800
67 68	D SysDate	1	14 0						021016 021016	006900 007000
69									021015	007100
70	* Define Progra	m Variables							021015	007200
	D NullDate	S	D						021015	007300
	D SystemDate D SysDte	S S	D 8S 0						021016 030114	007400 007500
73	D SYSDICE	ى ت	05 0						030910	007500
75	* Define Entry	Parmeters							030519	007700
76	D Parm1	S		Like(FmAgnt)				040205	007800
	D Parm2 D Parm3	S	20A	T ile 0 / Em Ca0	\				040205	007900
	D Parm4	S S		Like(FmCovC Like(FmCmpt					040205 040205	008000 008100

5722WDS V5R4M0	060210 RM	I IBM ILE	RPG		QTEMP/MOB293	IACI5A	09/26/13	10:13:33	Page	5
Line <		Source Spe	cifica	ations		>< Comm	ents>	Do Page	Change Src	Seq
Number1	+2	.+3+	4+	+5+.	6+7+.	8 + 9	+10	Num Line		Number
80 D Parm5	5			ike(FmDesc)					040216	008200
81 D Parm6	5)A						040216	008300
82 D Parm7	5		P 4						040216	008400
83 D Parm8	S		P 0						040216	008500
84 D Parm9	S								040216	008600
85 D Parm10	S								040216	008700
86 D Parm11	S			ike(FmEfft)					040216	008800
87 D Parm12	S			ike(FmBand)					060213	008900
88 D Parm13	S		3 0	,					101127	009000
89 D Parm14	S		2						101127	009100
90 D Parm15	5		3 0						101127	009200
91 D Parm16	5		. 2						101129	009300
92	`		_						040205	009400
93 D PrAgnt	S	3	T.i	ike(FmAgnt)					040205	009500
94 D PrCert	5			1110(111119110)					040205	009600
95 D PrCovC	5			ike(FmCovC)					040205	009700
96 D PrCmpt	Š			ike(FmCmpt)					040205	009800
97 D PrDscM	Š			ike(FmDesc)					040205	009900
98 D PrDscD	Š			INE (I IIIDESC)					040216	010000
99 D PrAmnt	Š		P 4						040216	010100
100 D PrSeq#	2		P 4						040210	010100
	2			leo (Empon)					040205	010200
101 D PrRen				ike(FmRen)						
102 D PrTax	5			ike(FmTax)					040216	010400
103 D PrBild	5			ike(FmEfft)					040216	010500
104 D PrBand	S		ТТ	ike(FmBand)					060213	010600
105									040205	010700
106									040205	010800
107 * Called									040205	010900
108 D Mob294_	_			ike(FmAgnt)					040216	011000
109 D Mob294_									040216	011100
110 D Mob294_				ike(FmCovC)					040216	011200
111 D Mob294_	_			ike(FmCmpt)					040216	011300
112 D Mob294_				ike(FmDesc)					040216	011400
113 D Mob294_									040216	011500
114 D Mob294_			P 4						040216	011600
115 D Mob294_			P 0						040216	011700
116 D Mob294_				ike(FmRen)					040216	011800
117 D Mob294_				ike(FmTax)					040216	011900
118 D Mob294_	_Parm11 S	5	Li	ike(FmEfft)					040216	012000
119									030910	012100
120 D Mob295_	-			ike(FmAgnt)					040216	012200
121 D Mob295_	-								040216	012300
122 D Mob295_	-		Li	ike(FmCovC)					040216	012400
123 D Mob295_			Li	ike(FmCmpt)					040216	012500
124 D Mob295_	_Parm5 S	3	Li	ike(FmDesc)					040216	012600
125 D Mob295_)A						040216	012700
126 D Mob295_			P 0						040216	012800
127 D Mob295_		3 11	P 4						040216	012900
128 D Mob295_		3	Li	ike(FmRen)					040216	013000
129 D Mob295_		5	Li	ike(FmTax)					040216	013100
130 D Mob295_		3	2						101113	013200
131 D Mob295_	_ Parm12 S	3	5 0						101113	013300
132									040205	013400
133									040205	013500
	and Set r	rogram values							040205	013600
135 D FeeMstA			P 4						040216	013700

5722WDS V5R4M0 0602	210 RN	IBM ILE RPG	QTEMP/MOB293	IACI5A	09/26/13 10:13:33	Page	6
Line < Number1+ 136 D FeeMstUsed 137 D FeeMstDiff 138 D OBAmount 139 D Method 140 141 142			ons6+7+			Change Src Date Id 040216 040216 060519 060519 030910 030519 030519	Seq Number 013800 013900 014000 014100 014200 014300 014400

5722WDS	V5R4M0 060210 RN IBM 1	ILE RPG	QTEMP/MOB293	IACI5A 09/26/13	3 10:13:33	Page 7
Number . 143	*	4 + .	ions	8+9+10 *		Change Src Seq Date Id Number 030103 014600 030110 014700
145 146	*			*		030103 014800 040205 014900
147=I	FEEMSTR					1000001
	* RPG record format : * External format :	FEEMSTR FEEMSTR		,	•	1 1 1 1
148=I	А	1 10	FMAGNT	Agent Number ID		1000002
149=I			0FMCOVC	Coverage Code		1000003
150=I 151=I			FMCMPT OFMBAND	Component Code Banding Element		1000004 1000005
152=I			0FMSEQ#	Component Seq		1000005
153=I			FMDESC	Fee Description		1000007
154=I			7FMRATE	Percentage Rate		1000008
155=I			2FMAMNT	Fixed Amt Rate		1000009
156=I			7FMFCTR	Fixed Factor		1000010
157=I 158=I			2FMBASE FMREN	Fixed Factor Basis ReInsurable Y or N		1000011 1000012
150-1 159=I			FMTAX	Taxable Y or N		1000012
160=I			0FMGL#	General Ledger ID		1000014
161=I	S	80 87	OFMEFFT	Effective Date		1000015
162=I		88 95	0FMEXPR	Expire Date		1000016
163=I	AGTDTLR					2000001
	* RPG record format :				•	2 2
	* External format :	AGTDTLR	: CEMOB/AGTDTLL1	3	r	2
					r	2
164=I			ADAGNT	Agent Number ID		2000002
165=I			0ADCOVC	Coverage Code		2000003
166=I			ADTBLE	Rate Table Code		2000004
167=I 168=I			ADTYPE ADCCF	Account Type Continuing Claim For	rm	2000005 2000006
169=I			0ADGLCO	General Ledger Compa		2000007
170=I			0ADGL#	General Ledger Accou	-	2000008
171=I	A		ADCLM	Claim Payment Form		2000009
172=I			ADCLMP	Claim Payment Prcess	5	2000010
173=I			ADCLMT	Claim Payment Type		2000011
174=I 175=I			OADEFFT OADEXPR	Effective Date Expiration Date		2000012 2000013
175=1 176=I			2ADMXBA	Maximum Benefit		2000013
177=I			2ADMXBM	Max Monthly Benefit		2000011
178=I			0ADMNAG	Minimum Age		2000016
179=I	P	99 100	0ADMXAG	Maximum Age		2000017
180=I			0ADMNA2	Minimum Age		2000018
181=I			0ADMXA2	Maximum Age		2000019
182=I			0 ADMXTR	Maximum Loan Term		2000020
183=I 184=I			0ADMXCT 2ADHQML	Max Coverage Term HQ Underwriting Limit	+	2000021 2000022
185=I			ADHLTH	Health Question Code		2000022
186=I			0ADLAPS	Days Until Lapse	-	2000023
187=I			0ADDINY	Days In Year		2000025
188=I			3ADCOMM	Commssion Rate		2000026

5722WDS V5R4M0 060210 RN	IBM	I ILE RPG	QTEMP/MOB293	IACI5A	09/26/13 10:13:33	Pa	age 8
Time	0	Consifications			nta Da Dana	Ob a mara C	
Line < Number1+2 189=I 190=I 191=I 192=I 193=I 194=I 195=I 196=I 197=I	+3+	P 123 124 0ADPRAT P 123 124 0ADPRAT P 125 127 3ADTOLP P 128 133 2ADTOLA P 134 141 0ADDATA A 142 151 ADUSRA P 152 159 0ADDATU A 160 169 ADUSRU P 170 177 0ADDATC A 178 187 ADUSRC	6+7+	Prem Rate F Tolerance F Tolerance A Date Record User Added Date Record User Create	+10 Num Line Period Percent Mount I Added Record I Updated Ed Record I Canncelled	Change S Date I	Erc Seq Id Number 2000027 2000028 2000030 2000031 2000032 2000033 2000033
198 C	ExSr	\$Clear				040205	015000
199 C Key01		FeeMstL1				040205	015100
200 C Key01	Reade	FeeMstL1	01			040205	015200
201						040205	015300
202 * If No Fee Master			surance Program			040205	015400
203 C		*In01 = *On			B01	040216	015500
204 C		\$Mob295			01	040216	015600
205 C	EndIf				E01	040205	015700
206	and then C	all to about for Doc	Markon Darand			040205	015800
207 * If Fee Master Re- 208 C		*In01 = *Off	Master Record		В01	040205 040205	015900 016000
208 C		PrBild >= FmEfft	And		B02	040205	016100
210 C		PrBild <= FmExpr	And		B02	040205	016200
210 C 211 C		FmBand = $PrBand$	or		B02	060214	016300
211 C 212 C		FmBand = *Zero	OI		B03	060214	016400
213		rmband = Zero			603	060519	016500
214 *** 99% of the rate	es are hase	d on this percentage				060517	016600
215 C		FmRate <> *Zero			в04	120730	016700
216 C		Method = 'Perce			04	060517	016800
217 C		\$CalcAmount	neage		04	060519	016900
218 C	EndIf	7 3 4 1 5 1 m 3 4 1 1 5			E04	060517	017000
219						060519	017100
220 *** As of May 2006	- Only Com	merce's fixed Rate C	redit Card Coverage uses	the Factor	Method	060517	017200
221 C		FmRate = *Zero			B04	060517	017300
222 C	:	FmFctr > *Zero			B04	060517	017400
223 C		Method = 'Facto:	r '		04	060517	017500
224 C	ExSr	\$CalcAmount2			04	060517	017600
225 C	EndIf				E04	060517	017700
226						091009	017800
227 C		\$Mob294			03	040216	017900
228 C	EndIf				E03	040205	018000
229 C	EndIf				E02	060214	018100
230 C Key01		FeeMstL1	01		01	040216	018200
231 C	EndDo				E01	040205	018300
232						030910	018400
			LiP Fee and the TPA Fee.			060517	018500
			er is left of the premiu	ım charged		060517	018600
235 *** This Routine w					7.01	060518	018700
236 C		Method = 'Facto:	r '		B01	060517	018800
237 C		\$BankFee			01	060517	018900
238 C	EndIf	¢EndDom			E01	060517	019000
239 C	ExSr	\$EndPgm				030905	019100
240 241						040205 040205	019200 019300
7.47						040203	019300

5722WDS V5R4M0 060	210 RN IBM ILE RPG	QTEMP/MOB293	IACI5A	09/26/13 10:13:33	Page	9
Number $\dots 1 \dots + \dots$. 2 + 3 + 4 +	ons 5+6+7+	8+9		Change Src Date Id 040205	Seq Number 019500
	- Clear out all variables		_ * _ *		040205 040205	019600 019700
245 * Account fo	every penny. Take into accou	unt the rounding function	-		120802	019800
246 C	BegSr Eval FeeMstAmnt =	= *Zero			040205 040205	019900 020000
248 C 249 C		= *Zero = *Zero			040205 040205	020100 020200
250 C	Eval Method =	= *Blanks			060517	020300
251 C 252	EndSr				040205 040205	020400 020500
253					040205	020600

5722WDS V5R4M0 060210 RN IBM ILE RPG QTEMP/MOB29	93 IACI5A 09/26/13 10:13:33 Page	10
Line	7+8+9+10 Num Line Date Id Num	ber 800 900 000 100 200 300 400 500 600 700 800 900 100 200 300 400

5722WDS V5R4M0	060210 RN	IBM ILE RPG	QTEMP/MOB293	IACI5A	09/26/13 10:13	3:33	Page	e 11
Number1	.+3	+4+.	ions	.8+		Line I	Change Sro Date Id 060517 060517	<u>-</u>
274 * 275 * Accour 276 C \$Ca 277 C		Take into acc	ount the rounding function	*		- - (060517 120730 060517 060821	022900 023000 023100 023200
278 C 279 C 280 C 281 C	ExSr Eval(H) Eval(H) Eval(H)	\$BilDtlL5 FeeMstAmnt FeeMstUsed FeeMstDiff	= (ObAmount * (FmFctr / FmBase) = (FeeMstUsed + FeeMstAmnt) = (FeeMstAmnt - FeeMstUsed))		(060821 060525 060517 060517	023300 023400 023500 023600
282 C 283 284	EndSr					(060518 060517 060517	023700 023800 023900

5722W	OS V5R4M0	060210 RN	I IBN	I ILE RPG	QTEMP/MOB293	IACI5A	09/26/13 1	0:13:33	Page	12
Line Number 285					ons				Change Sro Date Id 060517	Seq Number 024100
286 287	* - \$B *	_	il Record -	What is the	Outstanding Balance NOW !	- * - *			060518 060517	024200 024300
288 289	-				Maximum Amount (Currenty \$7500 500.00 the maximum is used ***:				060518 060518	024400 024500
290 291	- 1	ilDtll5	BegSr Eval	ObAmount	= *Zero				060518 060518	024600 024700
292 293	C		z-Add	Parm14	OBAmount			01	101127 101127	024800 024900
294	C		z-Add	Parm14 AdMxBa	> AdMxBa OBAmount		_	01	060518	025000
295 296	-		EndIf EndSr				Ε	101	060518 060518	025100 025200
297 298									060518 060518	025300 025400

5722WDS	V5R4	1M0 060210 RN	II	BM ILE RPG	QT	remp/MOB293	IACI5A	09/26/13	10:13:33	Page	13
Number . 299 300	*	+ 2	+3	.+4+	5+	6+7+.	8+9			Date Id 060518 060518	Number 025600 025700
301 302 C 303 C 304 C 305 C 306 C 307 C 308 309		\$AgtDt1L1 Key03	BegSr Chain If Eval EndIf EndSr	AgtDtlL1 *In03 AdMxBa	= *On = 7500.00	03	* ******** ** Default *****	Amount **	01	060518 060518 060518 060518 060518 060518 060518 060518	025800 025900 026000 026100 026200 026300 026400 026500 026600

5722WDS V5R4M0 060210 RN	IBM ILE RPG	QTEMP/MOB293	IACI5A	09/26/13 10:13:33	Page	14
Line < Number1+2+	Source Specificatio	ns .5+6+7+	>< Comr	ments> Do Page		Seq Number
310 * 311 * - \$Bank Fee			- * - *	,	060518 060518	026800 026900
312 *	ny. Take into accounts PrAgnt PrCert PrCovC PrCmpt Malanks L 'Bank Fee Malanks	nt the rounding function Mob294_Parm1 Mob294_Parm2 Mob294_Parm3 Mob294_Parm4 Mob294_Parm5 'Mob294_Parm5 Mob294_Parm6 Mob294_Parm6 Mob294_Parm7 = (PrAmnt - FeeMstUsed)	- *		060518 120730 060518 060517 060517 060517 060517 060517 060517 060517 060525	027000 027100 027200 027300 027400 027500 027600 027700 027800 027900 028100
324 C Z-Ad 325 C Move 326 C Move 327 C Z-Ad 328	ld PrSeq# e 'N' e 'N' ld PrBild	Mob294_Parm10 Mob294_Parm10 Mob294_Parm11			060525 060517 060517 060517 060517 060517	028100 028200 028300 028400 028500 028600 028700
330 C Parm 331 C Parm 332 C Parm 333 C Parm 334 C Parm 335 C Parm 336 C Parm	1 1 1 1	Mob294_Parm1 Mob294_Parm2 Mob294_Parm3 Mob294_Parm4 Mob294_Parm5 Mob294_Parm6 Mob294_Parm7			060517 060517 060517 060517 060517 060517	028800 028900 029000 029100 029200 029300 029400
336 C Parm 337 C Parm 338 C Parm 339 C Parm 340 C Parm 341 C Parm 342 C Parm 342 C Parm 343 C Parm 344 C Parm 345 C EndS		Mob294_Parm7 Mob294_Parm8 Mob294_Parm9 Mob294_Parm10 Mob294_Parm11 Parm13 Parm14 Parm15 Parm16	CMEFFT BDMOB BDTHRU BDTHRU		060517 060517 060517 060517 101127 101127 101127 101127 101127 060517 040205 040205 030905	029400 029500 029600 029700 029800 039900 030100 030200 030300 030400 030500 030600

5722WDS V5	R4M0 060210	RN :	IBM ILE RPG	QTEMP/MOB293	IACI5A	09/26/13 10:13:33	Page	15
Line < Number 349 * -	1+2.	Sour	rce Specificati	ons	>< Comme +8+9.	ents> Do Page	Change Src Date Id 030905	
350 * -	Call the N	ext Breakdou	wn Level with A	amount Calculated at this I	evel- *		040205	030900
							030905	031000
352 C	\$Mob294	BegSr					040216	031100
353 C		Move	PrAgnt	Mob294_Parm1			040216	031200
354 C		Move	PrCert	Mob294_Parm2			040216	031300
355 C		Z-Add	PrCovC	Mob294_Parm3			040216	031400
356 C		Move	PrCmpt	Mob294_Parm4			040216	031500
357 C		Move	FmDesc	Mob294_Parm5			040216	031600
358 C		Move	*Blanks	Mob294_Parm6			040216	031700
359 C		Z-Add	FeeMstAmnt	Mob294_Parm7			040216	031800
360 C		Z-Add	PrSeq#	Mob294_Parm8			040216	031900
361 C		Move	FmRen	Mob294_Parm9			040224	032000
362 C		Move	FmTax	Mob294_Parm10			040224	032100
363 C		Z-Add	PrBild	Mob294_Parm11			040216	032200
364							061009	032300
365 C		Call	'MOB294'				040216	032400
366 C		Parm		Mob294_Parm1			040216	032500
367 C		Parm		Mob294_Parm2			040216	032600
368 C		Parm		Mob294_Parm3			040216	032700
369 C		Parm		Mob294_Parm4			040216	032800
370 C		Parm		Mob294_Parm5			040216	032900
371 C		Parm		Mob294_Parm6			040216	033000
372 C		Parm		Mob294_Parm7			040216	033100
373 C		Parm		Mob294_Parm8			040216	033200
374 C		Parm		Mob294_Parm9			040216	033300
375 C		Parm		Mob294_Parm10			040216	033400
376 C		Parm		Mob294_Parm11			040216	033500
377 C		Parm		Parm13	CMEFFT		101127	033600
378 C		Parm		Parm14	BDMOB		101127	033700
379 C		Parm		Parm15	BDTHRU		101127	033800
380 C		Parm		Parm16	BDTHRU		101127	033900
381 C		EndSr					040205	034000
382							040205	034100
383							040205	034200
204							040005	024200

5722WDS V5R4M0 060210 R	N I	BM ILE RPG	QTEMP/MOB293	IACI5A	09/26/13 10:13:33	Page	16
Number1+2	.+3	.+4+	ions 5+6+7 ance Current Amount	+8+9	ents> Do Page +10 Num Line	Change Src Date Id 040205 040205	
386 * - No Component 387 *	Master Rec BegSr Move Move Z-Add Move Move Z-Add Move Move Move Call Parm Parm Parm Parm Parm Parm Parm Parm	PrAgnt PrCert PrCovC PrCmpt FmDesc *Blanks PrSeq# PrAmnt FmRen FmTax 'MOB295'	Mob295_Parm1 Mob295_Parm2 Mob295_Parm3 Mob295_Parm4 Mob295_Parm5 Mob295_Parm6 Mob295_Parm7 Mob295_Parm8 Mob295_Parm9 Mob295_Parm10 Mob295_Parm1 Mob295_Parm1 Mob295_Parm3 Mob295_Parm3 Mob295_Parm4 Mob295_Parm5 Mob295_Parm8 Mob295_Parm8 Mob295_Parm8 Mob295_Parm8 Mob295_Parm1 Mob295_Parm8 Mob295_Parm8 Mob295_Parm1 Mob295_Parm1 Mob295_Parm1 Mob295_Parm1 Mob295_Parm1 Mob295_Parm10 Mob295_Parm11 Mob295_Parm12 Parm13 Parm14 Parm15 Parm16	CMEFFT BDMOB BDTHRU BDBAMT		040205 040205 040216 040217 040216 040210 040205 040205	034600 034700 034800 034900 035000 035100 035200 035300 035500 035600 035600 035700 036300 036300 036300 036300 036500 036500 036700 036500 036700 037100 037200 037300 037400 037500 037600 037700 037700 037700 037700

5722WDS V5R4M0 060210 RN	IBM ILE RPG	QTEMP/MOB293	IACI5A	09/26/13 10:13:33	Page	17
Number1+2+. 421 *	or Last Record Subrouting	 ie	8+9 * - *		Date Id 040205 040205	Number 038200 038300
424 C \$EndPgm E 425 C S 426 C R	BegSr SetOn ReTurn EndSr	LR	*		040205 040205 060217 060217 030905 021015	038400 038500 038600 038700 038800 038900

5722WDS	V5R4M0 060210 RN	IB	M ILE RPG	QTEMP/MOB293	IACI5A	09/26/13	10:13:33	Pag	e 18
Line <-		Sourc	e Specification	ns	->< Com	ments>	Do Page	Change Sr	
	1+2	+3	+4+	.5+6+7+	. 8 +	9+10	Num Line		Number
130					*			021015	039200
	* - Intialization	Subroutin	e	-	*			021015	039300
					*			021015	039400
433 C	*InzSr	BegSr						021015	039500
434								030519	039600
-00	* Entry List							030519	039700
436 C	*Entry	Plist		_				030520	039800
437 C		Parm		Parm1				030520	039900
438 C		Parm		Parm2				030520	040000
439 C		Parm		Parm3				030520	040100
440 C		Parm		Parm4				030520	040200
441 C		Parm		Parm5				030520	040300
442 C		Parm		Parm6_				030910	040400
443 C		Parm		Parm7				030912	040500
444 C		Parm		Parm8				040216	040600
445 C		Parm		Parm9				040216	040700
446 C		Parm		Parm10				040216	040800
447 C		Parm		Parm11				040216	040900
448 C		Parm		Parm12				060214	041000
449 C		Parm		Parm13				101127	041100
450 C		Parm		Parm14				101127	041200
451 C		Parm		Parm15				101127	041300
452 C		Parm		Parm16				101127	041400
453								030520	041500
454 C		Move	Parm1	PrAgnt				030520	041600
455 C		Move	Parm2	PrCert				030520	041700
456 C		Z-Add	Parm3	PrCovC				030910	041800
457 C		Move	Parm4	PrCmpt				030910	041900
458 C		Move	Parm5	PrDscM				040216	042000
459 C		Move	Parm6	PrDscD				040216	042100
460 C		Z-Add	Parm7	PrAmnt				040216	042200
461 C		Z-Add	Parm8	PrSeq#				040216	042300
462 C		Move	Parm9	PrRen				040216	042400
463 C		Move	Parm10	PrTax				040216	042500
464 C		Z-Add	Parm11	PrBild				040216	042600
465 C		Z-Add	Parm12	PrBand				060213	042700
466								030520	042800
467								040216	042900
468	* Date System Date	From the	Time Statement	Then Convert it to CCYYMMDD				030520	043000
469 C		Time		SysDate				021015	043100
470 C		Mult	SysDat	SysDte				021016	043200
471 C		Move	SysDte	SystemDate				021017	043300
472 C		Move	'0001-01-01'	NullDate				021017	043400
473								030121	043500
	* Key to File : Fe	eMstL1 - F	ee master File					040216	043600
475 C	Key01	KList						030519	043700
476 C		KFld		PrAgnt				030519	043800
477 C		KFld		PrCovC				040205	043900
178 C		גבוא		DrCmnt				040205	044000

040205

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060519 060519

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044100

044200 044300

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PrCmpt

PrAgnt PrCovC

KFld

KFld

KFld

EndSr

480 * Key to File : AgtDtlL1 - Agenty Detail File 481 C Key03 KList

478 C

482 C

483 C

485 C

484

IBM ILE RPG 09/26/13 10:13:33 Line <------ Source Specifications ------><---- Comments ----> Do Page Change Src Seq Number1....+....2....+....3....+....4....+....5....+....6....+....7....+....8....+....9....+....10 Num Line Date Id Number

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19

QTEMP/MOB293

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

5722WDS V5R4M0 060210 RN

5722WDS V5R4MO 060210 RN IBM ILE RPG QTEMP/MOB293 IAC15A 09/26/13 10:13:33 Page 20

Additional Diagnostic Messages

Msg id	Sv	Number	Seq	Message text
*RNF7066	00	28	002900	Record-Format AGTDTLR not used for input or output.
*RNF7066	00	27	002800	Record-Format FEEMSTR not used for input or output.
*RNF7057	00	260	021400	Half Adjust is not valid for the number of decimal
				positions of the result.
*RNF7057	00	261	021500	Half Adjust is not valid for the number of decimal
				positions of the result.
*RNF7057	00	280	023500	Half Adjust is not valid for the number of decimal
				positions of the result.
*RNF7057	00	281	023600	Half Adjust is not valid for the number of decimal
				positions of the result.

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

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	Key Fiel	dInfo	rmat	i o n	
File Record		External field name	Attribu	tes	
2 AGTDTLL1 AGTDTLR					
	ADAGNT ADCOVC		CHAR PACK	10 5,0 SIGNED	
1 FEEMSTL1 FEEMSTR					

10

5,0 SIGNED

3,0 SIGNED 9,0 SIGNED

CHAR

PACK

CHAR

PACK

PACK

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* * * * * END OF KEY FIELD INFORMATION

FMAGNT

FMCOVC FMCMPT

FMBAND

FMSEQ#

IBM ILE RPG

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Cross Reference

File and Record References:

File	Device	References (D=Defined)	
Record			
AGTDTLL1	DISK	28D 303	
AGTDTLR		28D 163	
FEEMSTL1	DISK	27D 199 200 230)
FEEMSTR		27D 147	

Global Field References:

Global Field Ref	erences:		
Global Field Ref Field _QRNL_PRMCPY_	Attributes PARM16 PARM15 PARM14 PARM13 PARM12 PARM10 PARM9 PARM8 PARM6 PARM6 PARM4 PARM3 PARM3 PARM3 PARM3	References	(D=Defined M=Modified) 302D
\$BANKFEE_	BEGSR	237	314D
\$BILDTLL5	BEGSR	278	290D
\$CALCAMOUNT	BEGSR	217	258D
\$CALCAMOUNT2	BEGSR	224 198	276D
\$CLEAR	BEGSR		246D
\$ENDPGM	BEGSR	239 227	424D
\$MOB294	BEGSR	204	352D
\$MOB295	BEGSR	436D	388D
*ENTRY *INZSR	PLIST BEGSR	433D	
*IN25R	N(1)	203	208
*IN03	N(1)	304	200
*RNF7031 ADAGNT	A(10)	164D	
*RNF7031 ADCCF	A(10)	168D	
*RNF7031 ADCLM	A(10)	171D	
*RNF7031 ADCLMP	A(10)	172D	
*RNF7031 ADCLMT	A(10)	173D	
*RNF7031 ADCOMM	P(5,3)	188D	
*RNF7031 ADCOVC	P(5,0)	165D	
*RNF7031 ADDATA	P(14,0)	192D	
*RNF7031 ADDATC	P(14,0)	196D	
*RNF7031 ADDATU	P(14,0)	194D	
*RNF7031 ADDINY	P(3,0)	187D	
*RNF7031 ADEFFT	P(8,0)	174D	
*RNF7031 ADEXPR	P(8,0)	175D	
*RNF7031 ADGL#	P(7,0)	170D	
*RNF7031 ADGLCO	P(3,0)	169D	

5722WDS	V5R4M0 060210 RM	IBM ILE RPG		QTEMP/	MOB293		IACI5A	09/26/13 10:13:33
*RNF7031 *RNF7031 *RNF7031 *RNF7031	ADHQML ADLAPS ADMNAG ADMNA2	A(1) P(11,2) P(3,0) P(3,0) P(3,0)	185D 184D 186D 178D 180D					
*RNF7031 *RNF7031	ADMXA2 ADMXBA	P(3,0) P(3,0) P(11,2)	179D 181D 176D	293	294	305M		
*RNF7031 *RNF7031 *RNF7031	ADMXCT	P(11,2) P(3,0) P(3,0)	177D 183D 182D					
*RNF7031 *RNF7031 *RNF7031	ADPRAT ADTBLE ADTOLA	P(3,0) A(7) P(11,2)	189D 166D 191D					
*RNF7031 *RNF7031 *RNF7031 *RNF7031	ADTYPE ADUSRA	P(5,3) A(2) A(10) A(10)	190D 167D 193D 197D					
*RNF7031 *RNF7031 *RNF7031	ADUSRU CMPDTE CMPLVL	A(10) S(6,0) A(4)	195D 46D 48D					
*RNF7031	CMPTME FEEMSTAMNT	S(6,0) P(11,4)	47D 135D 261 359	247M 279M	259M 280	260 281		
	FEEMSTDIFF FEEMSTUSED	P(11,4) P(11,4)	137D 136D 261 323	249M 248M 280M	261M 260M 280	281M 260 281		
*RNF7031	FMAGNT	A(10)	76 148D	93	108	120		
*RNF7031	FMAMNT FMBAND	P(11,2) P(3,0)	155D 87 212	104	151D	211		
*RNF7031	FMBASE FMCMPT	P(7,2) A(10)	157D 79 150D	279 96	111	123		
*RNF7031		P(5,0)	78 149D	95	110	122		
	FMDESC	A(20)	80 153D	97 357	112 393	124		
	FMEFFT	P(8,0) P(8,0)	86 209 162D	103 210	118	161D		
*RNF7031	FMFCTR	P(11,7) P(9,0)	156D 160D	222	279			
	FMRATE FMREN	P(11,7) A(1)	154D 101 361	215 116 397	221 128	259 158D		
*RNF7031	FMSEQ# FMTAX	P(9,0) A(1)	152D 102 362	117 398	129	159D		
*RNF7031 *RNF7031 *RNF7031	JOBNBR	S(6,0) S(6,0) S(6,0)	43D 42D 45D					
*RNF7031	KEY01 KEY03 LIBNAM	KLIST KLIST A(10)	199 303 39D	200 481D	230	475D		

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NETHOD A (10)	5722WDS	V5R4M0	060210 RN	IBM ILE RPG	3	QTEME	P/MOB293		IACI5A	09/26/13	10:13:33
MOB294_PARM1		METHOD		A(10)		216M	223M	236			
MOB294_PARM1		MOB294_	_PARM1	A(10)	108D	315M	330M	353M			
MOB294_PARN1		MOB294_	_PARM10	A(1)	117D	326M	339M	362M			
MOB294_PARM3		MOB294_	_PARM11	P(8,0)	118D	327M	340M	363M			
MOB294_PARM4		MOB294_	_PARM2	A(20)	109D	316M	331M	354M			
MOB294_PARM5		MOB294_	_PARM3	P(5,0)	110D	317M	332M	355M			
MOB294_PARM6		MOB294_	_PARM4	A(10)		318M	333M	356M			
MOB294_PARM7		MOB294_	_PARM5	A(20)			320M	334M			
MOB294_PARM8		MOB294_	_PARM6	A(20)		321M	335M	358M			
MOB294_PARM9		_	_								
MOB295_PARM1		_	_		373M						
MOB295_PARM11					374M			361M			
MOB295_PARM11											
MOB295_PARM12							410M				
MOB295_PARM2						411M					
MOB295_PARM3		MOB295_	_PARM12	P(5,0)	131D	412M					
MOB295_PARM4		MOB295_	_PARM2	A(20)	121D	390M	402M				
MOB295_PARM5 A(20) 125D 394M 406M MOB295_PARM6 A(20) 125D 395M 406M MOB295_PARM7 P(9,0) 126D 395M 407M MOB295_PARM8 P(11,4) 127D 396M 408M MOB295_PARM9 A(1) 128D 397M 409M *RNF7031 NPARMS S(3,0) 38D *RNLLDATE D(10*LSO-) 71D 472M OBAMOUNT P(11,4) 138D 279 291M 292M PARM1 A(10) 76D 437M 454 BASED(_QRNL_PRM+) PARM10 A(1) 85D 446M 463 BASED(_QRNL_PRM+) PARM11 P(8,0) 86D 447M 464 BASED(_QRNL_PRM+) PARM12 P(3,0) 87D 448M 465 BASED(_QRNL_PRM+) PARM13 P(8,0) 88D 341M 377M 413M BASED(_QRNL_PRM+) PARM13 P(8,0) 88D 341M 377M 413M BASED(_QRNL_PRM+) PARM14 P(11,2) 89D 292 293 342M BASED(_QRNL_PRM+) PARM15 P(8,0) 90D 343M 379M 415M BASED(_QRNL_PRM+) 451M PARM16 P(11,2) 91D 344M 380M 416M BASED(_QRNL_PRM+) 451M PARM16 PAR		MOB295_	_PARM3	P(5,0)	122D	391M	403M				
MOB295_PARM5		MOB295	PARM4	A(10)	123D	392M	404M				
MOB295_PARM6 A(20) 125D 394M 406M MOB295_PARM7 P(9,0) 126D 395M 407M MOB295_PARM8 P(11,4) 127D 396M 408M MOB295_PARM8 P(11,4) 128D 397M 409M **RNF7031 NPARMS S(3,0) 38D NULLDATE D(10*ISO-) 71D 472M OBAMOUNT P(11,4) 138D 27 291M 292M PARM1 A(10) 85D 446M 463 BASED(_QRNL_PRM+) BASED(_QRNL_PRM+) BASED(_QRNL_PRM+) PARM1 P(8,0) 86D 447M 464 BASED(_QRNL_PRM+) PARM1 P(8,0) 87D 448M 465 BASED(_QRNL_PRM+) PARM13 P(8,0) 87D 448M 465 BASED(_QRNL_PRM+)					124D	393M	405M				
MOB295_PARM8 P(11,4) 127D 396M 407M MOB295_PARM8 P(11,4) 127D 396M 408M MOB295_PARM9 A(1) 128D 397M 409M *RNF7031 NPARMS S(3,0) 38D NULLDATE D(10*ISO-) 71D 472M OBAMOUNT P(11,4) 138D 279 291M 292M PARM1 A(10) 76D 437M 454 PARM10 A(1) 85D 446M 463 BASED(_QRNL_PRM+) PARM11 P(8,0) 86D 447M 464 BASED(_QRNL_PRM+) PARM12 P(3,0) 87D 448M 465 BASED(_QRNL_PRM+) PARM13 P(8,0) 88D 341M 377M 413M BASED(_QRNL_PRM+) PARM13 P(8,0) 88D 341M 377M 413M BASED(_QRNL_PRM+) PARM14 P(11,2) 89D 292 293 342M PARM15 PARM15 P(8,0) 80 343M 379M 415M PARM16 P(11,2) 91D 344M 450M PARM16 P(11,2) 91D 344M 380M 416M PARM16 PARM16 P(11,2) 91D 344M 380M 416M PARM16 PARM2 A(20) 77D 438M 455											
MOB295_PARM8											
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*RNF7031 NPARMS											
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PARM12 P(3,0) 87D 448M 465 BASED(_QRNL_PRM+) PARM13 P(8,0) 88D 341M 377M 413M BASED(_QRNL_PRM+) 449M PARM14 P(11,2) 89D 292 293 342M BASED(_QRNL_PRM+) 378M 414M 450M PARM15 P(8,0) 90D 343M 379M 415M BASED(_QRNL_PRM+) 451M PARM16 P(11,2) 91D 344M 380M 416M BASED(_QRNL_PRM+) 452M PARM2 A(20) 77D 438M 455		PARM11		P(8,0)	86D	447M	464				
PARM13 P(8,0) 88D 341M 377M 413M BASED(_QRNL_PRM+) 449M PARM14 P(11,2) 89D 292 293 342M BASED(_QRNL_PRM+) 378M 414M 450M PARM15 P(8,0) 90D 343M 379M 415M BASED(_QRNL_PRM+) 451M PARM16 P(11,2) 91D 344M 380M 416M BASED(_QRNL_PRM+) 452M PARM2 A(20) 77D 438M 455		PARM12		P(3,0)	87D	448M	465				
PARM14 P(11,2) 89D 292 293 342M BASED(_QRNL_PRM+) 378M 414M 450M PARM15 P(8,0) 90D 343M 379M 415M BASED(_QRNL_PRM+) 451M PARM16 P(11,2) 91D 344M 380M 416M BASED(_QRNL_PRM+) 452M PARM2 A(20) 77D 438M 455		PARM13		P(8,0)		341M	377M	413M			
PARM15 P(8,0) 90D 343M 379M 415M BASED(_QRNL_PRM+) 451M PARM16 P(11,2) 91D 344M 380M 416M BASED(_QRNL_PRM+) 452M PARM2 A(20) 77D 438M 455		PARM14		P(11,2)	89D			342M			
PARM16 P(11,2) 91D 344M 380M 416M BASED(_QRNL_PRM+) 452M PARM2 A(20) 77D 438M 455		PARM15		P(8,0)	90D			415M			
PARM2 A(20) 77D 438M 455		PARM16		P(11,2)	91D	344M	380M	416M			
DIGID (_ XIGH _ I GH)		PARM2				438M	455				

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	PARM3			P(5,0) BASED(_QRNL_PRM+)	78D	439M	456	
	PARM4			A(10) BASED(_QRNL_PRM+)	79D	440M	457	
	PARM5			A(20) BASED(_QRNL_PRM+)	80D	441M	458	
	PARM6			A(20) BASED(_QRNL_PRM+)	81D	442M	459	
	PARM7			P(11,4) BASED(_QRNL_PRM+)	82D	443M	460	
	PARM8			P(9,0) BASED(_QRNL_PRM+)	83D	444M	461	
	PARM9			A(1) BASED(_QRNL_PRM+)	84D	445M	462	
*RNF7031	PGMNAM			A(10)	37D			
1011 7051	PRAGNT			A(10)	93D	315	353	389
	FICAGIVI			A(10)	454M	476	482	307
	DD 3 MATH			D(11 4)				206
	PRAMNT			P(11,4)	99D	259	323	396
					460M			
	PRBAND			P(3,0)	104D	211	465M	
	PRBILD			P(8,0)	103D	209	210	327
					363	464M		
	PRCERT			A(20)	94D	316	354	390
				(,	455M			
	PRCMPT			A(10)	96D	318	356	392
	I ICCIII I			11(10)	457M	478	330	372
	PRCOVC			D/E 0)	95D	317	355	391
	PRCOVC			P(5,0)				391
				- (00)	456M	477	483	
	PRDSCD			A(20)	98D	459M		
	PRDSCM			A(20)	97D	458M		
	PRREN			A(1)	101D	462M		
	PRSEQ#			P(9,0)	100D	324	360	395
					461M			
	PRTAX			A(1)	102D	463M		
*RNF7031	SRCFIL			A(10)	49D			
*RNF7031				A(10)	50D			
*RNF7031				A(10)	51D			
*RNF7031				S(6,0)	44D			
*RNF7031				S(2,0)	63D			
*RNF7031				S(4,0)	65D	450		
	SYSDAT			S(8,0)	66D	470		
	SYSDATE			S(14,0)	67D	469M		
*RNF7031				S(2,0)	62D			
	SYSDTE			S(8,0)	73D	470M	471	
*RNF7031	SYSHH			S(2,0)	56D			
*RNF7031	SYSMM			S(2,0)	61D			
*RNF7031				S(2,0)	57D			
*RNF7031				S(2,0)	58D			
	SYSTEMDA	ATE		D(10*ISO-)	72D	471M		
*RNF7031				S(6,0)	59D	1,111		
*RNF7031				S(2,0)	64D			
*RNF7031				A(10)	41D			
*RNF7031	MSID			A(10)	40D			

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IACI5A

Page

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Indicator References:

Indicator
01 References (D=Defined M=Modified)
200D 203 208 230D

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03 303D 304 LR 425D

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

*RNF7057 00 4 Half Adjust is not valid for the number of decimal positions

of the result.

*RNF7066 00 2 Record-Format name of Externally-Described file is not used.

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

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Final Summary

Message Totals:

Information (00) : 69
Warning (10) . . . : 0
Error (20) . . : 0
Severe Error (30+) . . : 0
Total : 69

Source Totals:

* * * * * END OF FINAL SUMMARY * * * * *

Program MOB293 placed in library QTEMP. 00 highest severity. Created on 09/26/13 at 10:13:33.

* * * * * END OF COMPILATION * * * * *