5722WDS V5R4M0 060210 RN IBM	ILE RPG QT	ΓΕΜΡ/MOB259PRE	IACI5A
Command : : Issued by : : Program : : Library : : Text 'description' : :	CRTBNDRPG EVANS MOB259PRE QTEMP *SRCMBRTXT		
Source Member : : Source File : : Library : : CCSID : : Text 'description' : : Last Change : :	MOB259PRE QRPGSRC CEMOB 37 Reset Amounts in reco 05/03/07 16:29:17	ords to be processed	
Generation severity level : Default activation group : Compiler options :	10 *YES *XREF *GEN *EXPDDS *EXT *DEBUGIO *NOEVENTF	*NOSECLVL *SHOWCPY *NOSHOWSKP *NOSRCSTMT	
Debugging views	*STMT *PRINT *NONE *NONE *NONE *HEX		
Language identifier	*JOBRUN *NO *USER *LIBCRTAUT *YES *NONE		
Target release	*CURRENT *NO *NONE *PEP *NOCOL		
Generate program interface :	*NO		

*NONE

Include directory :
Preprocessor options :

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1

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Number1+2+	- Source Specifications3+5 urce Listing	+6+7+.	>< Comm	ments> Do Page	Change Sr Date Id	rc Seq l Number
5 0	urce Listing					
4 * - Program Name 5 * - Program Title 6 * - Program Date 7 * - Programmer 8 * - User Requested 9 * - Program Desc. 10 * - 11 * - 12 * - 13 *			- * - * - * - *		021017 021015 021015 070503 070503 070503 070503 070503 021022 021015 021022 021022 021015 060628	000100 000200 000300 000400 000500 000600 000700 000800 001000 001100 001200 001300 001400 001500
16 * - Modification Dat 17 * - Modification By 18 * - Modification Tag 19 * - Modification Rea	: : son :		_ * * * _ *		070503 070503 070503 070503	001600 001700 001800 001900
20 * - Modification Des 21 * - 22 * 23	cr. :		- * * *		070503 060628 060628 021015	002000 002100 002200 002300

5722WDS V5R4M0 060210 RN	IBM ILE RPG	QTEMP/MOB259PRE	IACI5A	09/20/13 09	16:19	Page	3
Number1+2+ 24 *	3+4+5. 	+6+7+.	8+9 * - *	ents> Do +10 Nur	Page Line	Change Src Date Id 021015 021015 021015	Seq Number 002500 002600 002700
27 FXBilDtlP UF E				*		041216	002800
* File name	RPG name : XBILDTLP	External name CEMOB/XBILDTLP BNKDTLR		* * * *			
28 FCovMstL1 IF E	K Disk			*		070503	002900
* * File name * Record format(s)	: COVMSTL1	External name CEMOB/COVMSTL1 COVMSTR		* * *			
29 FPrdCovP IF E	K Disk			*		050906	003000
* * File name * Record format(s)	: PRDCOVP	External name CEMOB/PRDCOVP PRDCOVR		* * *			
30 FBilDtlL2 UF E 31 32	K Disk					070503 021022 021015	003100 003200 003300

5722WD	S V5R4M0	060210 R	N]	BM ILE	RPG	QTEMP/MOB259PRE	IACI5A	09/20/1	3 09:16:19	Page	4
Line Number	1	+2	.+3	.+4	+	ons	8+	ments: 9+10	Do Page Num Line	Change Src Date Id 021015	
34						-				021015	003600
35 36 37	** System	m Defined	Data Stri	icture						021015 021015 021015	003700 003800 003900
						External name CEMOB/BILDTLL2 BILDTLR					
40 41 42 43 44 45 46 47 48 49 50 55 55 55 55 55 66 66 66 67 67 77 77 73 74	D PgmNam D NParms D NParms D LibNam D WsId D UserId D JobNbr D JobTme D CmpDte D CmpTme D CmpLvl D SrcFil D SrcFil D SrcFil D SysHH D SysMN D SysSS D SysTme D SysMM D SysDD D SysCC D SysYY D SysCY D SysDat	nt System te Program e	DS	4 6 6 8 10 12 14 14 14 14						021015 021015	004000 004100 004200 004300 0044300 0044600 004500 004700 005000 005500 005500 005500 005500 005500 005700 005800 005700 006100 006200 006100 006200 006600 006600 006600 006700 006600 006700 007100 007200 007300 007400 007500 007700
	D SystemDa		S	Ē						021022 041216 021015	007800 007900 008000

5722WDS V5R4M0 0	60210 RN IBM I	LE RPG	QTEMP/MOB259PRE I.	ACI5A 09/20/13	09:16:19	Page	5
Number1+. 79 *	2+3+	4+5+		Comments> :+9+10	Do Page Num Line	Change Src Date Id 021015 021015 021015 021015	Seq Number 008200 008300 008400 008500
83=IBNKDTLR							1000001
* RPG reco * External	rd format : format :	BNKDTLR BNKDTLR : CEMOB/X	BILDTLP	*		:	1 1 1
84=I 85=I 86=I 87=I 88=I 89=I 90=I 91=I 92=I 93=I 94=I 95=I 96=I 97=I 98=I 99=I 100=I 101=I 102=I 103=I 104=I 105=I 106=I 107=I 108=I 109=I 110=I 111=I 112=I 113=I 114=I 115=I 116=I	A A A A S S S S S S S S S S S S S S S S	41 65 BXNAME 66 95 BXCOVC 96 103 OBXEFFT 104 111 OBXFROM 112 119 OBXTHRU 120 127 OBXEXPR 128 135 OBXPAID 136 143 OBXNEXT 144 144 BXNEG01 145 154 2BXBAMT 155 155 BXNEG02 156 165 2BXCOMM 166 166 BXNEG03 167 176 2BXBGRS 177 177 BXNEG04 178 187 2BXPAMT 188 188 BXNEG05 189 198 2BXCOMP 199 199 BXNEG06 200 209 2BXPGRS 210 210 BXNEG07 211 220 2BXMOB 221 227 5BXINTR 228 238 2BXINT 239 249 2BXPRIN 250 260 2BXSCHD 261 262 BXMSGC 263 287 BXMSGD 268 289 BXCODE 290 314 BXDESC	Ag Ce Pa Co Ef Fr Th Co Da Ne Ne Co Co Gr Gr Gr Cu Cu Cu Cu Cu Cu Re Re	ent Number ID ent Branch ID rtificate Number trons Name verage Code fective Date om Date ru Date verage Expiration te Payment Made xt Payment Date t Billed Sign t Billed Amount mm Amount Sign mm Amount Billed oss Billed Sign oss Billed Amount t Collected Sign t Collected Sign t Collected Amount llected Commission oss Collected Sign oss Collected Sign rent MOB rrent Int.Rate rrent Interest rrent Principle heduled Payment ssage Code ssage Description turn Reason Code ason Description	t		1000002 1000003 1000004 1000005 1000006 1000007 1000008 1000010 1000011 1000012 1000013 1000014 1000015 1000016 1000017 1000018 1000019 1000021 1000022 1000023 1000024 1000025 1000025 1000027 1000028 1000029 1000029 1000031 1000031 1000031
	S 			ncelled Date * *		:	1000035 2000001 2 2
	A A P P S S S	1 10 CMAGNT 11 30 CMCERT	Ag Ce Fi Se Fi	ent Number ID rtificate Number rst Insured ID cond Insured ID rst Payment DueDate fective Date			2 2 2 2 2 2 2 2 2 3 2 3 2 3 2 3 4 2 3 3 3 2 3 3 3 3

5722WDS 1	V5R4M0	060210 RN	IBM I	LE RP	G		QTEMP/MOB259PRE	IACI5A	09/20/13 09	:16:19	Page	6
Line < Number 125=I 126=I 127=I 128=I 130=I 131=I 132=I 133=I 134=I 135=I 135=I 136=I 137=I 138=I 139=I			Source S.3+ SPPPPAAASAAAAPAAAAAAAAAAAAAAAAAAAAAAA	5pecif 4 57 65 67 75 81 82 85 92 100 125 133 158 178 186	icati+ 64 66 68 74 80 81 99 124 132 157 185 195	0.5+ 0CMEXPR 0CMTERM 0CMDAYS 2CMAMNT 2CMBAMT CMSTAT 0CMCOVC CMTBLE 0CMLAPD CMLAPD CMLAPD CMCAND CMCAND CMCANR CMPREV 0CMDATA CMUSRA	QTEMP/MOB259PRE6+7	>< Com .+8+ Coverage Extra Day Monthly A Benefit A Record St Coverage Rate Tabl Coverage Lapsed Re Coverage Cancelled Superceed Date Reco	ments> Do 9+10 Nu Expiration Term s Of Coverage mount mount atus Code e Code Lapsed Date ason Cancel Date Reason ed Certificate rd Added d Record	Page m Line	Change Src Date Id	Seq Number 2000008 20000010 2000011 2000012 2000013 2000014 2000015 2000016 2000017 2000017 2000018 2000019 2000020 2000021
*. *	RPG red	cord format	A P A	222 PRDC	213 221 231 OVR OVR :	CEMOB/P	RDCOVP	User Crea Date Reco User Canc	*		2 2 2	3
145=I 146=I 147=I 148=I 149=I 150=I 151=I 152=I 153=I 154=I 155=I 156=I 157=I 158=I 160=I 161=IB:	ILDTLR		P A A A A P S S P A P A P A	1 44 54 84 85 87 88 91 99 107 115 125 133 143	3 43 53 83 84 86 87 90 98 106 114 124 132 142 150	OPCCOVC PCDESC PCLTYPE PCSHRT PCINS PCCALC PCSORJ 3PCCOMM OPCEFFT OPCEXPR OPCDATA PCUSRA OPCDATU PCUSRU OPCDATC PCUSRC		Coverage Coverage Lending T Short Des Coverage Calculati Single or Std. Comm Coverage Coverage Date Reco User Adde Date Reco User Crea Date Reco User Canc	Code Code Desc ype cripiton Type on Method Joint Rate Effective Date Expiration Date rd Added d Record rd Updated ted Record rd Canncelled elled Record		3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	8000002 8000003 8000004 8000005 8000006 8000007 8000010 8000011 8000012 8000013 8000014 8000015 8000015
*	Externa	al format	:	BILD	TLR: 5 15 35 38 46 54 62 70 78 86		ILDTLL2		equence No ber ID te Number Code ate ue Date aid Date ent Date		4 4 4 4 4 4 4 4 4 4 4 4	<u> </u>

5722WDS V5R4M0	060210 RN	IBM ILE RPG	QTEMP/MOB259PRE	IACI5A 09/20/13 09:16:19	Page 7
Line < Number1 173=I 174=I 175=I 176=I 177=I 178=I 179=I 180=I 181=I 182=I 183=I 184=I 185=I 185=I 186=I 187=I 188=I 189=I 190=I 191=I		Source Specifications 3+4+5 P 89 94 2BDBAMT P 95 100 2BDCOMM P 101 106 2BDPCOM P 107 112 2BDPAMT P 113 118 2BDMOB P 119 122 5BDINTR P 123 128 2BDINT P 129 134 2BDPRIN P 129 134 2BDPRIN P 135 140 2BDSCHD A 141 142 BDMSGC A 143 167 BDMSGD A 168 169 BDCODE A 170 194 BDDESC P 195 202 0BDDATA A 203 212 BDUSRA P 213 220 0BDDATU A 221 230 BDUSRU P 231 238 0BDDATC A 239 248 BDUSRC	·6+7+	->< Comments> Do Page .8+9+10 Num Line Adj Billed Amount Commission Amount Commission Paid Paid Amount Outstanding Balance Current Int.Rate Current Interest 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 Canncelled User Cancelled Record	Change Src Seq Date Id Number 4000013 4000014 4000015 4000017 4000018 4000020 4000021 4000022 4000023 4000023 4000025 4000025 4000027 4000028 4000029 4000029 4000030
192 C 193 C 194 C 195 C 196 197 C 198 C 199 C 200 C 201 202 C 203 C 204 C 205 206 C 207 208	Read Dow If ExSr If ExSr EndIf EndIf Read EndDo ExSr	f XBilDtlP	cs	B01 B02 B02 02 B03 03 E03 E02 01 E01	041216 008600 030325 008700 050906 008800 070503 008900 050805 009000 070503 009100 070503 009200 070503 009300 050906 009400 070503 009500 070503 009600 070503 009600 030325 009800 030326 009900 041216 010000 060830 010100

					ions			Date	Id	Number
209 210	*		Dood +hm	the Correspon	e Master File and look	for the *		070503 070503		010400 010500
210					iend in the Reconsiled			070503		010500
211			_		and then set "PROCESS"	4		070503		010700
212	*	_	FILE ITOM	FBS - 11 10	und then set "PROCESS"	ilag - "		070503		010700
213	C	\$FindPolicy	BegSr					070503		010900
214		SFINAPOLICY	Eval	Process	= '*No '			070503		011000
216	-	Key02	SetLL	CovMstL1	= "NO			070503		011100
216	-	-		CovMstL1		02		070503		011200
	-	Key02	Reade		+055	02	D01			
218			Dow	*In02	= *Off		B01	070503		011300
219	-	TZ 0 O	Eval	Process	= '*Yes'	0.0	01	070503		011400
220		Key02	Reade	CovMstL1		02	01	070503		011500
221			EndDo				E01	070503		011600
222	С		EndSr					070503		011700
223								070503		011800
224								070503		011900

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Line < Number1+ 225 * 226 * - \$Bil 227 * - 228 *			ccessing the new	*	Do Page Num Line	Change Src Date Id 070503 070503 070503	Seq Number 012100 012200 012300 012400
229 C \$Bil 230 C KeyO	ldtlL2 BegSr)4 SetLL	BilDtlL2				070503 070503	012500 012600
231 C Key(232 C		BilDtlL2 *In04 = *Off	04		в01	070503 070503	012700 012700 012800
232 C 233 C 234 C	If	BdThru >= BxThru	And		B02	070503 070503 070503	012900 013000
235 C	Z-Add	BdFrom <= BxFrom *Zero BdBAmt			B02 02	070503	013100
236 C 237 C	Z-Add Z-Add	*Zero BdComm *Zero BdPAmt			02 02	070503 070503	013200 013300
238 C 239 C	Z-Add Update	*Zero BdPCom BilDtlR			02 02	070503 070503	013400 013500
240 C 241 C Key0	EndIf	BilDtlL2	04		E02 01	070503 070503	013600 013700
242 C Rey C 243 C 244 245 246	EndDo EndSr	BIIDCIUZ	04		E01	070503 070503 070503	013700 013800 013900 014000 014100 014200

5722WDS V5R4M0	060210 RN	IBM ILE RPG	QTEMP/MOB259PRE	IACI5A	09/20/13 09:16:19	Page	10
Number1	+3	+ 4 + !	5 + 6 + 7 +	8 + 9	9	Change Src Date Id 070503	Seq Number 014400
		ast Record Subrouti	ne -	- * *		070503 070503	014500 014600
217	lPgm BegSr			- *		070503	014600
251 C	SetOn	_	LR			070503	014800
252 C 253 C	ReTur: EndSr	1				070503 070503	014900 015000
254						021015	015100
255						021015	015200

5722WDS V5	R4M0 060210 RN	IBM ILE RPG	QTEMI	P/MOB259PRE	IACI5A	09/20/13	09:16:19	Page	11
Number 256 *	1+2	Source Specification	.5+6	+ 7 +	.8+9	ents> +10	Do Page Num Line	Date Id 021015	Number 015400
258 *				- 	*			021015 021015	015500 015600
259 C 260	*InzSr	BegSr						021015 021018	015700 015800
261 * G4 262 C 263 C 264 C 265 266	et System Date	From the Time Statement Time Mult SysDat Move '0001-01-01'	SysDate SysDte	it to CCYYMMDD				021015 021015 021016 021017 030326 030326	015900 016000 016100 016200 016300 016400
267 * 268 * -	Ligt the Keya	to the Files Used in th	nia Droaram	_	*			030326 030326	016500 016600
269 * 270 C 271 C 272 C 273	Key02	Klist Kfld Kfld	BxAgnt BxCert		*			030326 050808 050906 050906 030326	016700 016800 016900 017000 017100
274 C 275 C 276 C 277 C 278=OBIL	Key04	Klist Kfld Kfld EndSr	BxAgnt BxCert					070503 060207 060207 021015	017200 017300 017400 017500 5000001
* · * R! * E: * ·	PG record forma xternal format	t : BILDTLR : BILDTLR :	CEMOB/BILDTL	L2 		* * *			5 5 5 5
279=0 280=0 281=0		BDSEQ# BDAGNT BDCERT	5P PACK 15A CHAR 35A CHAR	9,0 10 20	Billing Se Agent Numb Certificat	er ID			5000002 5000003 5000004
282=0 283=0		BDCOVC BDFROM	38P PACK 46S ZONE	5,0 8,0	Coverage C From Date				5000005 5000006
284=0 285=0 286=0		BDTHRU BDBILL BDDUE	54S ZONE 62S ZONE 70S ZONE	8,0 8,0 8,0	Thru Date Billing Da Payment Du				5000007 5000008 5000009
287=0 288=0 289=0		BDPAID BDNEXT BDPIF	78S ZONE 78S ZONE 86S ZONE 88A CHAR	8,0 8,0 2	Payment Pa Next Payme PIF or Rec	id Date nt Date			5000010 5000011 5000012
290=0 291=0 292=0		BDPCOM	94P PACK 100P PACK 106P PACK	11,2 11,2 11,2	Adj Billed Commission Commission	Amount Paid			5000013 5000014 5000015
293=0 294=0 295=0 296=0		BDMOB BDINTR	112P PACK 118P PACK 122P PACK 128P PACK	11,2 11,2 7,5 11,2	Paid Amoun Outstandin Current In Current In	g Balance t.Rate			5000016 5000017 5000018 5000019
297=0 298=0 299=0		BDPRIN BDSCHD	134P PACK 140P PACK 142A CHAR	11,2 11,2 11,2	Current Pr Scheduled Message Co	inciple Payment			5000020 5000021 5000022
300=0 301=0 302=0		BDMSGD BDCODE BDDESC	167A CHAR 169A CHAR 194A CHAR	25 2 25	Message De Return Rea Reason Des	scription son Code cription			5000023 5000024 5000025
303=0 304=0 305=0		BDDATA BDUSRA BDDATU	202P PACK 212A CHAR 220P PACK	14,0 10 14,0	Date Recor User Added Date Recor	Record			5000026 5000027 5000028
306=0 307=0		BDUSRU BDDATC	230A CHAR 238P PACK	10 14,0	User Creat Date Recor	ed Record d Canncelle	ed		5000029 5000030

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

IBM ILE RPG

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Additional Diagnostic Messages

Msg id Sv Number Seq Message text
*RNF7066 00 27 002800 Record-Format BNKDTLR not used for input or output.
*RNF7066 00 28 002900 Record-Format COVMSTR not used for input or output.
*RNF7066 00 29 003000 Record-Format PRDCOVR not used for input or output.
*RNF7086 00 29 003000 RPG handles blocking for file PRDCOVP. INFDS is updated only when blocks of data are transferred.

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

Output Buffer Positions

Line Start End Field or Constant

```
279
              5 BDSEQ#
       1
280
             15 BDAGNT
281
       16
             35 BDCERT
282
             38 BDCOVC
       36
283
       39
             46 BDFROM
       47
284
             54 BDTHRU
285
       55
             62 BDBILL
286
       63
             70 BDDUE
287
       71
             78 BDPAID
288
       79
             86 BDNEXT
       87
289
             88 BDPIF
290
       89
             94 BDBAMT
291
      95
           100 BDCOMM
292
            106 BDPCOM
     101
293
     107
           112 BDPAMT
294
     113
           118 BDMOB
295
     119
           122 BDINTR
296
           128 BDINT
     123
297
     129
           134 BDPRIN
298
     135
           140 BDSCHD
299
     141
           142 BDMSGC
300
     143
           167 BDMSGD
301
     168
           169 BDCODE
     170
           194 BDDESC
302
303
     195
            202 BDDATA
     203
            212 BDUSRA
304
305
      213
            220 BDDATU
306
      221
            230 BDUSRU
307
      231
            238 BDDATC
308
      239
            248 BDUSRC
```

Number Pos Pos

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

5722WDS V5R4M0	060210 RN	IBM ILE RPG	QTEMP/MOB259PRE	IACI5A	09/20/13 09:16:19	Page	14
	Кеу	Field Informa	ation				

	File Record	Internal field name	External field name	Attribute	3	
4	BILDTLL2 BILDTLR	BDAGNT		CHAR	10	
		BDCERT BDCOVC BDFROM BDTHRU		CHAR PACK ZONE ZONE	8,0	SIGNED SIGNED SIGNED
2	COVMSTL1 COVMSTR					
		CMAGNT CMCERT CMCOVC		CHAR CHAR PACK	10 20 5,0	SIGNED
3	PRDCOVP PRDCOVR					
		PCCOVC		PACK	5,0	SIGNED

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

Cross Reference

File and Record References:

File Record	Device	References	(D=De	fined)	
BILDTLL2 BILDTLR	DISK	30D 30D	230 161	231 239	241 278
COVMSTL1	DISK	28D	216	217	220
COVMSTR		28D	118		
PRDCOVP	DISK	29D			
PRDCOVR		29D	144		
XBILDTLP	DISK	27D	192	203	
BNKDTLR		27D	83		

Global Field References:

Field \$BILDTLL2 \$ENDPGM \$FINDPOLICY *INZSR *IN01 *IN02 *IN04 BDAGNT	Attributes BEGSR BEGSR BEGSR BEGSR N(1) N(1) N(1) N(1)	References 199 206 197 259D 193 218 232 163M	(D=Defined M=Modified) 229D 250D 214D			
BDBAMT BDBILL BDCERT BDCODE	P(11,2) P(8,0) A(20) A(2)	173M 168M 164M 184M	235M 285 281 301	290		
BDCOMM BDCOVC BDDATA BDDATC BDDATU BDDESC	P(11,2) P(5,0) P(14,0) P(14,0) P(14,0) A(25)	174M 165M 186M 190M 188M 185M	236M 282 303 307 305 302	291		
BDDUE BDFROM BDINT BDINTR BDMOB BDMSGC BDMSGD BDNEXT BDPAID	P(8,0) P(8,0) P(11,2) P(7,5) P(11,2) A(2) A(25) P(8,0) P(8,0)	169M 166M 179M 178M 177M 182M 183M 171M	286 234 296 295 294 299 300 288 287	283		
BDFAMT BDPCOM BDPIF BDPRIN BDSCHD BDSEQ#	P(11,2) P(11,2) A(2) P(11,2) P(11,2) P(9,0)	176M 176M 175M 172M 180M 181M 162M	237M 238M 289 297 298 279	293 292		
BDTHRU BDUSRA BDUSRC BDUSRU	P(8,0) A(10) A(10) A(10)	167M 187M 191M 189M	233 304 308 306	284		
BXAGNT *RNF7031 BXBAMT *RNF7031 BXBGRS	A(10) P(10,2) P(10,2)	84D 96D 100D	194	271	275	

5722WDS	V5R4M0	060210	RN	IBM	ILE	RPG		QTEMP/	MOB259PR	E
*DNIE7021	חאטטענו			7 / 1 0)			OED			
*RNF7031 *RNF7031				A(10)			85D 117D			
				7(0,0)			86D	195	272	276
*RNF7031	BACCEKI			A(20)			115D	193	2/2	270
*RNF7031	BXCOMM			D(10 2)			98D			
*RNF7031				P(10,2)			104D			
*RNF7031	BXCOVC			A(30)			88D			
*RNF7031 *RNF7031	BXDESC			A(25)			116D			
*RNF7031	BXEFFT			P(8,0)			89D			
*RNF7031 *RNF7031	BXEXPR			P(8,0)			92D			
	BXFROM			P(8,0)			90D	234		
*RNF7031				P(11,2)			110D			
*RNF7031 *RNF7031	BXINTR			P(7,5)			109D			
*RNF7031	BXMOB			P(10,2)			108D			
*RNF7031	BXMSGC			A(2) A(25)			113D			
*RNF7031	BXMSGD			A(25)			114D			
*RNF7031 *RNF7031	BXNAME			A(25)			87D			
				A(1)			95D			
*RNF7031				A(1) A(1)			97D			
*RNF7031				A(1)			99D			
*RNF7031				A(1) A(1)			101D			
*RNF7031				A(1)			103D			
*RNF7031				A(1)			105D			
*RNF7031				A(1)			107D			
*RNF7031				P(8,0)			94D			
*RNF7031				P(8,0)			93D			
*RNF7031 *RNF7031	BXPAMI			P(10,2)			102D			
*RNF7031	DVDDIN			P(10,2)			106D 111D			
*RNF7031				A(10) A(20) A(20) A(21) P(10,2) P(10,2) A(30) A(25) P(8,0) P(8,0) P(8,0) P(11,2) P(7,5) P(10,2) A(25) A(25) A(11)			111D 112D			
KMI 7031	BXTHRU			D(8 0)			91D	233		
*RNF7031	CMAGNT			Δ(10)			119D	233		
*RNF7031	CMAMNT			P(11 2)			128D			
*RNF7031				P(11.2)			129D			
*RNF7031				P(8,0)			135D			
*RNF7031				A(25)			136D			
*RNF7031	CMCERT			A(20)			120D			
*RNF7031	CMCOVC			P(5,0)			131D			
*RNF7031	CMDATA			P(14,0)			138D			
*RNF7031	CMDATC			P(14,0)			142D			
*RNF7031				P(14,0)			140D			
*RNF7031				P(3,0)			127D			
*RNF7031 *RNF7031	CMEFFT			P(8,0)			124D			
*RNF7031	CMEXPR			P(8,0)			125D			
*RNF7031				P(8,0)			123D			
*RNF7031				P(9,0)			121D			
*RNF7031				P(9,0)			122D			
*RNF7031 *RNF7031				1 (0/0)			133D			
*RNF7031				A(25)			134D			
*RNF7031				S(6,0) A(4)			48D 50D			
*RNF7031				A(20)			137D			
*RNF7031				S(6,0)			49D			
*RNF7031				A(1)			130D			
*RNF7031				A(7)			132D			
*RNF7031				P(3,0)			126D			
*RNF7031				A(10)			139D			
*RNF7031				A(10)			143D			

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*RNF7031	CMIISRII	A(10)		141D								
*RNF7031		S(6,0)		45D								
*RNF7031		S(6,0)		44D								
*RNF7031	JOBTME	S(6,0)		47D								
	KEY02	KLIST		216	217	220	270D					
	KEY04	KLIST		230	231	241	274D					
*RNF7031		A(10)		41D								
*RNF7031		S(3,0)		40D								
+53755031	NULLDATE		SO-)	74D	264M							
*RNF7031		A(2)		150D 152D								
*RNF7031 *RNF7031		P(5,3) P(5,0)		145D								
*RNF7031		P(3,0) P(14,0)	155D								
*RNF7031		P(14,0		159D								
*RNF7031		P(14,0		157D								
*RNF7031		A(40)	,	146D								
*RNF7031		P(8,0)		153D								
*RNF7031		P(8,0)		154D								
*RNF7031		A(1)		149D								
	PCLTYPE	A(10)		147D								
*RNF7031		A(30)		148D								
*RNF7031		A(1)		151D 156D								
*RNF7031 *RNF7031		A(10) A(10)		160D								
*RNF7031		A(10)		158D								
*RNF7031		A(10)		39D								
	PROCESS	A(4)		73D	198	215M	219M					
*RNF7031	SRCFIL	A(10)		51D								
*RNF7031	SRCLIB	A(10)		52D								
*RNF7031		A(10)		53D								
*RNF7031		S(6,0)		46D								
*RNF7031		S(2,0)		65D								
*RNF7031		S(4,0)		67D 68D	263							
	SYSDAT SYSDATE	S(8,0) S(14,0)	69D	262M							
*RNF7031		S(2,0)	1	64D	20214							
1441 7031	SYSDTE	S(8,0)		75D	263M							
*RNF7031	SYSHH	S(2,0)		58D								
*RNF7031	SYSMM	S(2,0)		63D								
*RNF7031		S(2,0)		59D								
*RNF7031		S(2,0)		60D								
	SYSTEMDA		SO-)	76D								
*RNF7031		S(6,0)		61D 66D								
*RNF7031 *RNF7031		S(2,0) A(10)		43D								
*RNF7031		A(10) A(10)		43D 42D								
1001 7031	WOID	11(10)		120								
In	dicator R	References:										
	Indicato	or	Re	ferences	(D=Defi	ned M=Mo	dified)					
	01			192D	193	203D	,					
	02			217D	218	220D						
	04			231D	232	241D						
	LR			251D								

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

*RNF7066 00

3 Record-Format name of Externally-Described file is not used.
1 RPG handles blocking for the file. INFDS is updated only when *RNF7086 00 blocks of data are transferred.

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

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Final Summary

Message Totals:

Information	(00)				:	100
Warning	(10)				:	0
Error	(20)				:	0
Severe Error	(30+)				:	0
Total					:	100

Source Totals:

Records					:	308
Specifications					:	229
Data records .					:	0
Comments					:	50

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

Program MOB259PRE placed in library QTEMP. 00 highest severity. Created on 09/20/13 at 09:16:19.

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