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IDENTIFICATION DIVISION.
00000100
PROGRAM-ID.      B295.
00000200
AUTHOR.          CONVERTED BY QUANTUM SYSTEMS S.R.L.
00000300
*                DATE= 11/02/01      TIME= 22.23.48
00000400
*
00000500
*-----
00000600
*****
00000700
**              GESTIONE OPERAZIONI ORDINARIE                      *
00000800
**              (FASE BATCH)                                       *
00000900
**              -----                                           *
00001000
**
00001100
**              ESECUZIONE GIRO 027                                *
00001200
**
00001300
**              OPERAZIONI IN ATTESA ESECUZIONE                    *
00001400
**
00001500
**-----*
00001600
**
00001700
** B295WS      ==> WORK-AREA APPLICAZIONE B295                      *
00001800
** B090R295 ==> RECORD GIRO 027 IN ATTESA ESECUZIONE-INPUT-*
00001900
** X800R001 ==> RECORD OPERAZIONI ERRATE      -OUTPUT-          *
00002000
**
00002100
*****
00002200
VF0702** MOD. X CONTR. SE QTA MULTIPLA DEL TAGLIO MINIMO          **
00002300
*-----*
00002400
CR1703** MOD. DA G.R.C.      IL      17-03-2004                  **
00002500
CR1703** PER FONDI APERTI (CCLTIT = '501') AGGIUNGERE            **
00002600
CR1703** MSG. 71N DA INVIARE A BANCA DEPOSITARIA                  **
00002700

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CR1703**          ASSOCIATA IN ANAGRAFE ALL'EMITTENTE          **
00002800
CR1703**          SOTTOSCRITTORE      ( SGR )                  **
00002900
*-----*
00003000
ER1004* EUGENIO RIZZI (SOFTWARE FACTORY S.P.A) - 02/11/2004:
00003100
ER1004* - GESTIONE NUOVA COLONNA (CTCTIT1) TABELLA HIOB
00003200
ER1004*      (AMBITO: GESTIONE SPLITTING ACCOUNT)
00003300
ER1004*-----
00003400
*-----*
00003500
FR0414* FRANCO RAPACIOLI (NTTDATA) - 04/04/2014:
00003600
FR0414* - MODIFICHE PER INVIO MESSAGGI IN T2S DA TABELLA OPER.
ORDINARIE00003700
FR0414*      (AMBITO: T2S)
00003800
FR0414*-----
00003900
FR0614* 19/06/2014 FRANCO RAPACIOLI (NTTDATA)
00004000
FR0614* DESCR:      MODIFICA SU TEST DATA DESOP2XA
00004100
FR0614*----- *
00004200
t2SMS1* 03/07/2014 Marco Senna      (NTTDATA)
00004300
t2SMS1* DESCR:      inserimento nuovo campo nella tabella MAT2
00004400
t2SMS1*----- *
00004500
FR0914* 25/09/2014 FRANCO RAPACIOLI (NTTDATA)
00004600
FR0914* DESCR:      VALORIZZAZIONE CAMPO      SETTTL-CAPACITY SESE023
00004700
FR0914*----- *
00004800
T2SREO* DATA MODIFICA : NOVEMBRE 2014
00004900
T2SREO* AUTORE      : NTTDATA S.P.A
00005000
T2SREO* DESCRIZIONE : REORGANITATIONS T2S
00005100
T2SREO*----- *
00005200
T2SAR1* ALESSANDRO RINALDI - 05/12/2014          *
00005300
T2SAR1* PROGETTO T2S - TARGET2-SECURITIES          *
00005400

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T2SAR1*      ALLINEAMENTO SS023-COMMON-ID                      *
00005500
*****
00005600
T2SFFF*****
00005700
T2SFFF*      DESCRIZIONE      : - PROGETTO T2S - TARGET2-SECURITIES
00005800
T2SFFF*                               VAL. PER MIN.TESORO 12510 SESE023
00005900
T2SCO1*****
00006010
T2SCO1*      CLAUDIA OLIVIERI      - 03/09/2015                      *
00006020
T2SCO1*      PROGETTO T2S - MODIFICATA VALORIZZAZIONE CAMPO          *
00006030
T2SCO1*                               SS023-SETTL-CAPACITY          *
00006040
T2SCO1*****
00006050
FF0511*****
00006060
FF0511* 05.11.2015 MODIFICHE PER B.I. CR_MT_0211                      *
00006070
FF0511*****
00006080
ER0116* AUTORE      : NTTDATA S.P.A                      *
00006090
ER0116* DATA MODIFICA : GENNAIO 2016                      *
00006091
ER0116* DESCRIZIONE      : BONY - SEPARAZIONE EVENTI RHDI - EXRI      *
00006092
*****
00006093
ER0817* DATA MODIFICA      : AGOSTO 2017                      *
00006094
ER0817* AUTORE      : NTTDATA                      *
00006095
ER0817* TIPO MODIFICA      : CO-482607 EVITARE BLOCCO QTA TITOLO RIVEN.*
00006096
ER0817*                               PER LE CLASSI 11          *
00006097
DV0519*****
00006098
DV0519* DATA MODIFICA      : MAGGGIO 2019                      *
00006099
DV0519* TIPO MODIFICA      : MODIFICA SESE023 PER CSD ESTERI 2B MATCHED*
00006101
DV0519*****
00006103
DV0719*****
00006098
DV0719* DATA MODIFICA      : LUGLIO 2019                      *
00006099

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DV0719* TIPO MODIFICA      : TESTO LA LENGHT PER DISTINGUERE LA MODALI *
00006101
DV0719*                      TA 'S' O 'T'                                *
00006101
DV0719*****
00006103
      *
00006110
      ENVIRONMENT      DIVISION.
00006200
      *
00006300
      CONFIGURATION SECTION.
00006400
      *
00006500
      SPECIAL-NAMES.
00006600
      DECIMAL-POINT IS COMMA.
00006700
      *
00006800
      INPUT-OUTPUT SECTION.
00006900
      *
00007000
      FILE-CONTROL.
00007100
      *
00007200
      SELECT FD-B090R295                                ASSIGN TO B090R295
00007300
      ORGANIZATION IS SEQUENTIAL
00007400
      FILE STATUS IS ST-B090R295.
00007500
      SELECT FD-STAMPA                                    ASSIGN TO EZEPRINT
00007600
      FILE STATUS IS ST-STAMPA.
00007700
      SELECT FD-X800R001                                ASSIGN TO X800R001
00007800
      ORGANIZATION IS SEQUENTIAL
00007900
      FILE STATUS IS ST-X800R001.
00008000
00008100
CR2404      SELECT  STAMPER                                ASSIGN TO STAMPER.
00008200
00008300
      DATA DIVISION.
00008400

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      *
00008500      FILE SECTION.
00008600      *
00008700      FD  FD-B090R295
00008800          LABEL RECORD IS  STANDARD
00008900          RECORDING MODE  IS  F
00009000          DATA RECORD IS REC-B090R295.
00009100      01  REC-B090R295                      PIC X(00080) .
00009200      FD  FD-STAMPA
00009300          LABEL RECORD IS  OMITTED
00009400          RECORDING MODE  IS  F
00009500          DATA RECORD IS REC-STAMPA.
00009600      01  REC-STAMPA                      PIC X(00133) .
00009700      FD  FD-X800R001
00009800          LABEL RECORD IS  STANDARD
00009900          RECORDING MODE  IS  F
00010000          DATA RECORD IS REC-X800R001.
00010100      01  REC-X800R001                      PIC X(00080) .
00010200
00010300
CR2404 FD  STAMPER
00010400          LABEL RECORD IS  OMITTED
00010500          RECORDING MODE  IS  F
00010600          DATA RECORD IS REC-STAMPA.
00010700      CR2404 01  REC-STAMPER                      PIC X(250) .
00010800
00010900      WORKING-STORAGE SECTION.
00011000
00011100

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CR2404 77 W-DISP-S15 PIC S9(15) VALUE +0.
00011200
CR2404 77 W-CSOGG PIC 9(05) VALUE 0.
00011300
T2SFFF 77 W-CONTA PIC 9(09) VALUE 0.
00011400
FR0514 01 W-COMODO-IMPORTO-D PIC 9(16)V99.
00011500
FR0914 01 W-SETTL-CAPACITY PIC X(04) VALUE SPACES.
00011600
T2SC12 01 WS-CFLAYER PIC X(10) VALUE SPACES.
00011700
T2SC12 01 WS-CORPO-MESS PIC X(25000) VALUE SPACES.
00011800
T2SC12 01 WS-LENGTH PIC 9(05) VALUE ZEROES.
00011900
T2SC12 01 WS-ID-MSG.
00012000
T2SC12 03 WS-ID-MSG-CCONTATO PIC X(04) .
00012100
T2SC12 03 WS-ID-MSG-AAMMGG PIC 9(06) .
00012200
T2SC12 03 WS-ID-MSG-PULTCONT PIC 9(06) .
00012300

00012400
T2SREO 01 WS-POOL-CGP PIC X(16) VALUE ZEROES.
00012500
T2SREO 01 WS-POOL-CGP-R REDEFINES WS-POOL-CGP.
00012600
T2SREO 05 POOL-POP-CGP PIC X(09) .
00012700
T2SREO 05 POOL-PRG-CGP PIC 9(07) .
00012800

00012900
FR0414 01 WS-TIMESTAMP PIC X(26) .
00013000
T2SAR1*FR0414 01 WS-POP-N16 PIC 9(16) VALUE ZEROES.
00013100
T2SAR1 01 WS-POP-9N PIC 9(09) .
00013200
T2SAR1 01 WS-POP-9X REDEFINES WS-POP-9N PIC X(09) .
00013300
T2SREO 01 WS-CORP-ACT-ID.
00013400
T2SREO 03 WS-POPSPE-9N PIC 9(09) .
00013500
T2SREO 03 WS-POPSPE-9X REDEFINES WS-POPSPE-9N PIC X(09) .
00013600
T2SREO 03 WS-CAEV PIC X(04) .
00013700
T2SREO 03 WS-DISPONIBILI PIC X(03) .
00013800

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00013900
FR0414 01 WS-DATE-9          PIC 9(8).
00014000
FR0414 01 FILLER REDEFINES WS-DATE-9.
00014100
FR0414    03 WS-DT-9-SS      PIC 9(2).
00014200
FR0414    03 WS-DT-9-AA      PIC 9(2).
00014300
FR0414    03 WS-DT-9-MM      PIC 9(2).
00014400
FR0414    03 WS-DT-9-GG      PIC 9(2).
00014500
FR0414 01 FILLER REDEFINES WS-DATE-9.
00014600
FR0414    03 FILLER-SS       PIC 9(2).
00014700
FR0414    03 FILLER-6        PIC 9(6).
00014800

00014900
    77 WS-NOME-CAMPO          PIC X(32)  VALUE SPACES.
00015000
    77 WS-CALL                 PIC X(8)   VALUE SPACES.
00015100
    77 WS-PGM-CONTR-DATA      PIC X(8)   VALUE 'CTRDATA'.
00015200
    77 EZEUTILB               PIC X(8)   VALUE 'EZEUTILB'.
00015300
    01 WS-PGR-MSG-N6          PIC 9(006).
00015400
    01 FILLER REDEFINES WS-PGR-MSG-N6.
00015500
    02 WS-PGR-MSG-X6          PIC X(6).

00015600
FR0414 01 W-PGM-T2XX11        PIC X(008).
00015700
FR0414 01 W-CBICCS-22         PIC X(11)  VALUE SPACES.
00015800
FR0414 01 W-CBICCS-CRICOP     PIC X(11)  VALUE SPACES.
00015900
FR0414 01 W-NUM-LINKED-TRAN    PIC 9(03)  VALUE ZERO.
00016000
FR0414 01 W-NUM-PROG-TRAN      PIC 9(03)  VALUE ZERO.
00016100
VF0702 01 W-QTAINT            PIC S9(18) COMP-3 VALUE ZERO.
00016200
"      01 WQTAGL               PIC S9(12) COMP-3 VALUE ZERO.
00016300
"      01 RESTO                PIC S9(12) COMP-3 VALUE ZERO.
00016400
"      01 WPARAM               PIC S9(12) COMP-3 VALUE ZERO.
00016500

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01 WS-PARM.
00016600
05 WS-PARM-9 PIC 9(04).
00016700
*
00016800
*
00016900
* FLAG DI STATUS
00017000
*
00017100
01 STATUS-FLAG PIC XX.
00017200
88 OK VALUE '00'.
00017300
88 EOF VALUE '10'.
00017400
88 DUP VALUE '22'.
00017500
88 NRF VALUE '23'.
00017600
*
00017700
01 ST-B090R295 PIC XX.
00017800
88 ST-B090R295-OK VALUE '00'.
00017900
88 ST-B090R295-EOF VALUE '10'.
00018000
88 ST-B090R295-NRF VALUE '23'.
00018100
88 ST-B090R295-DUP VALUE '22'.
00018200
01 ST-STAMPA PIC XX.
00018300
88 ST-STAMPA-OK VALUE '00'.
00018400
88 ST-STAMPA-EOF VALUE '10'.
00018500
88 ST-STAMPA-NRF VALUE '23'.
00018600
88 ST-STAMPA-DUP VALUE '22'.
00018700
01 ST-X800R001 PIC XX.
00018800
88 ST-X800R001-OK VALUE '00'.
00018900
88 ST-X800R001-EOF VALUE '10'.
00019000
88 ST-X800R001-NRF VALUE '23'.
00019100
88 ST-X800R001-DUP VALUE '22'.
00019200

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FR0414*01	ST-BOCY0	PIC S9(8)	COMP.	
00019300				
FR0414*	88 ST-BOCY0-OK		VALUE	+0.
00019400				
FR0414*	88 ST-BOCY0-NRF		VALUE	+100.
00019500				
FR0414*01	ST-CETYG	PIC S9(8)	COMP.	
00019600				
FR0414*	88 ST-CETYG-OK		VALUE	+0.
00019700				
FR0414*	88 ST-CETYG-NRF		VALUE	+100.
00019800				
FR0414*01	ST-CETY0	PIC S9(8)	COMP.	
00019900				
FR0414*	88 ST-CETY0-OK		VALUE	+0.
00020000				
FR0414*	88 ST-CETY0-NRF		VALUE	+100.
00020100				
FR0414*01	ST-CETY9	PIC S9(8)	COMP.	
00020200				
FR0414*	88 ST-CETY9-OK		VALUE	+0.
00020300				
FR0414*	88 ST-CETY9-NRF		VALUE	+100.
00020400				
FR0414 01	ST-RCOT2	PIC S9(8)	COMP.	
00020500				
FR0414	88 ST-RCOT2-OK		VALUE	+0.
00020600				
FR0414	88 ST-RCOT2-NRF		VALUE	+100.
00020700				
01	ST-DO270	PIC S9(8)	COMP.	
00020800				
	88 ST-DO270-OK		VALUE	+0.
00020900				
	88 ST-DO270-NRF		VALUE	+100.
00021000				
FR0414*01	ST-HIBN0	PIC S9(8)	COMP.	
00021100				
FR0414*	88 ST-HIBN0-OK		VALUE	+0.
00021200				
FR0414*	88 ST-HIBN0-NRF		VALUE	+100.
00021300				
FR0414*01	ST-HIOB0	PIC S9(8)	COMP.	
00021400				
FR0414*	88 ST-HIOB0-OK		VALUE	+0.
00021500				
FR0414*	88 ST-HIOB0-NRF		VALUE	+100.
00021600				
FR0414*01	ST-HIOB1	PIC S9(8)	COMP.	
00021700				
FR0414*	88 ST-HIOB1-OK		VALUE	+0.
00021800				
FR0414*	88 ST-HIOB1-NRF		VALUE	+100.
00021900				

FR0414*01	ST-HROB1	PIC S9(8) COMP.		
00022000				
FR0414*	88 ST-HROB1-OK	VALUE	+0.	
00022100				
FR0414*	88 ST-HROB1-NRF	VALUE	+100.	
00022200				
01	ST-IOOY0	PIC S9(8) COMP.		
00022300				
	88 ST-IOOY0-OK	VALUE	+0.	
00022400				
	88 ST-IOOY0-NRF	VALUE	+100.	
00022500				
FR0414*01	ST-MCETG	PIC S9(8) COMP.		
00022600				
FR0414*	88 ST-MCETG-OK	VALUE	+0.	
00022700				
FR0414*	88 ST-MCETG-NRF	VALUE	+100.	
00022800				
FR0414*01	ST-OOYYG	PIC S9(8) COMP.		
00022900				
FR0414*	88 ST-OOYYG-OK	VALUE	+0.	
00023000				
FR0414*	88 ST-OOYYG-NRF	VALUE	+100.	
00023100				
01	ST-OOYY0	PIC S9(8) COMP.		
00023200				
	88 ST-OOYY0-OK	VALUE	+0.	
00023300				
	88 ST-OOYY0-NRF	VALUE	+100.	
00023400				
01	ST-PGCY0	PIC S9(8) COMP.		
00023500				
	88 ST-PGCY0-OK	VALUE	+0.	
00023600				
	88 ST-PGCY0-NRF	VALUE	+100.	
00023700				
01	ST-RSMT1	PIC S9(8) COMP.		
00023800				
	88 ST-RSMT1-OK	VALUE	+0.	
00023900				
	88 ST-RSMT1-NRF	VALUE	+100.	
00024000				
FR0414*01	ST-SMTY0	PIC S9(8) COMP.		
00024100				
FR0414*	88 ST-SMTY0-OK	VALUE	+0.	
00024200				
FR0414*	88 ST-SMTY0-NRF	VALUE	+100.	
00024300				
01	ST-STAY2	PIC S9(8) COMP.		
00024400				
	88 ST-STAY2-OK	VALUE	+0.	
00024500				
	88 ST-STAY2-NRF	VALUE	+100.	
00024600				

FR0414*01	ST-S27A0	PIC S9(8)	COMP.	
00024700				
FR0414*	88 ST-S27A0-OK	VALUE	+0.	
00024800				
FR0414*	88 ST-S27A0-NRF	VALUE	+100.	
00024900				
FR0414*01	ST-S27Y0	PIC S9(8)	COMP.	
00025000				
FR0414*	88 ST-S27Y0-OK	VALUE	+0.	
00025100				
FR0414*	88 ST-S27Y0-NRF	VALUE	+100.	
00025200				
01	ST-TAYY0	PIC S9(8)	COMP.	
00025300				
	88 ST-TAYY0-OK	VALUE	+0.	
00025400				
	88 ST-TAYY0-NRF	VALUE	+100.	
00025500				
FR0414*01	ST-TRER0	PIC S9(8)	COMP.	
00025600				
FR0414*	88 ST-TRER0-OK	VALUE	+0.	
00025700				
FR0414*	88 ST-TRER0-NRF	VALUE	+100.	
00025800				
FR0414*01	ST-TRES0	PIC S9(8)	COMP.	
00025900				
FR0414*	88 ST-TRES0-OK	VALUE	+0.	
00026000				
FR0414*	88 ST-TRES0-NRF	VALUE	+100.	
00026100				
FR0414*01	ST-TREY0	PIC S9(8)	COMP.	
00026200				
FR0414*	88 ST-TREY0-OK	VALUE	+0.	
00026300				
FR0414*	88 ST-TREY0-NRF	VALUE	+100.	
00026400				
FR0414*01	ST-TROC1	PIC S9(8)	COMP.	
00026500				
FR0414*	88 ST-TROC1-OK	VALUE	+0.	
00026600				
FR0414*	88 ST-TROC1-NRF	VALUE	+100.	
00026700				
01	ST-TSOS0	PIC S9(8)	COMP.	
00026800				
	88 ST-TSOS0-OK	VALUE	+0.	
00026900				
	88 ST-TSOS0-NRF	VALUE	+100.	
00027000				
*				
00027100				
77	MTAUT999	PIC X(08)	VALUE 'MTAUT999'.	
00027200				
77	RY2K	PIC X(08)	VALUE 'RY2K '.	
00027300				

00027400	77	ERRD	PIC X(08)	VALUE 'ERRD'	'.
00027500					
CR2404	77	ROUT-RNBC003	PIC X(07)	VALUE 'RNBC003'	.
00027600					
CR2404	77	CTR-STAMPER	PIC 9(07)	VALUE ZEROES.	
00027700					
00027800					
FR0414	01	W-CNAZTIT	PIC X(02)	.	
00027900					
FR0414	01	W-CSPTIT	PIC X(09)	.	
00028000					
FR0414	01	W-CHKDGTIT	PIC 9(01)	.	
00028100					
ER0516	01	W-CQUALTIT	PIC X(01)	.	
00028110					
CR2105	01	W-CSOGG-TIT	PIC 9(05)	.	
00028200					
CR2404	01	W-SPEC-TIT	PIC X(04)	.	
00028300					
CR2404	88	NON-CONTROLLO	VALUE '9901'	'9902'	'4403'.
00028400					
DV0519*					
00020730					
DV0519	01	WS-CSOGG-X.			
00020710					
DV0519	05	WS-CSOGG	PIC 9(005)	.	
00020720					
DV0519*					
00020730					
DV0519	01	WS-T-T253	PIC X.		
00020740					
DV0519	88	T253-T-SI	VALUE 'S'.		
00020750					
DV0519	88	T253-T-NO	VALUE 'N'.		
00020760					
00028500					
FR0414		COPY T2C11I.			
00028600					
00028700					
CR2404		COPY RNC03I.			
00028800					
00028900					
CR2404		COPY OOB01I.			
00029000					
00029100					
FR0414*		COPY W015R000.			
00029200					

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00029300
00029400 01 B295WS.
00029500 *****
00029600 *
00029700 * WORK-AREA PER APPLICAZIONE <B295>
00029800 *
00029900 * GESTIONE OPERAZIONI ORDINARIE
00030000 * (FASE BATCH)
00030100 * -----
00030200 *
00030300 * ESECUZIONE GIRO TITOLI SOTTOSCRITTI IN ATTESA ESECUZIONE *
00030400 * (OPERAZIONE 027)
00030500 *
00030600 *****
00030700 * -----comit
00030800 10 YCOMIT PIC S9(00009) COMP-3.
00030900 * -----contatore generico
00031000 10 CONT PIC S9(00009) COMP-3.
00031100 * -----DGIOR
00031200 10 DGIOR PIC S9(00008) COMP-3.
00031300 * -----CNATCONT
00031400 10 CNATCONT PIC X(00001).
FR0414* * -----flag esistenza TROC
00031500 10 B295FLAC PIC X(00002).
00031600 * ----- OP. SPE.LE XXXXXXXXX
00031700 10 B295XRIF.
00031800 15 B295XOP PIC X(00011).
00031900

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00032000	15 B295NOP	PIC 9(00009).	
00032100	10 COMOPER.		
00032200	15 COMPOP	PIC 9(00009).	
00032300	15 COMEST.		
00032400	20 B295REST	PIC 9(00002).	
	*	-----TSALCTIT	
00032500	10 TSALCTIT	PIC S9(00015)	COMP-3.
00032600	10 TSDISPO	PIC S9(00015)	COMP-3.
00032700	10 COCRICOP	PIC 9(00006).	
00032800	*	-----XINFPROC	
00032900	10 XINFPROC.		
00033000	15 B295TIPM	PIC X(00001).	
00033100	15 B295CDPR	PIC X(00003).	
00033200	15 B295CAUS	PIC X(00003).	
00033300	15 B295TPSO	PIC X(00001).	
00033400	15 B295TPTR	PIC X(00003).	
00033500	15 B295TPOP	PIC X(00002).	
00033600	15 B295POP	PIC 9(00009).	
00033700	15 FILLER	PIC X(00028).	
BM0910*	15 XINFICON	PIC X(00001).	
00033800	15 FILLER	PIC X(00027).	
BM0810			
00033900			
BM0810			
00034000			
	*		
00034100			
	*		
00034200	COPY X000R.		
00034300	COPY X300R.		
00034400	COPY X302R.		
00034500	COPY XTIMER00.		
00034600			

00034700	COPY XTIMER01.	
FR0414*	COPY W007R000.	
00034800		
	COPY Y2KB295.	
00034900		
	COPY RY2KWS.	
00035000		
	EXEC SQL INCLUDE PGCY0	END-EXEC.
00035100		
	COPY B090R295.	
00035200		
*		
00035300		
FR0414	COPY SESE023I.	
00035400		
T2SC12	COPY SEMT013I.	
00035500		
00035600		
*		
00035700		
	EXEC SQL INCLUDE OOPY0	END-EXEC.
00035800		
	EXEC SQL INCLUDE RSMT1	END-EXEC.
00035900		
	COPY X800R001.	
00036000		
*		
00036100		
*		
00036200		
FR0914	EXEC SQL INCLUDE CI	END-EXEC.
00036300		
FR0414	EXEC SQL INCLUDE MAT2	END-EXEC.
00036400		
FR0414	EXEC SQL INCLUDE RCOT2	END-EXEC.
00036500		
	EXEC SQL INCLUDE DO270	END-EXEC.
00036600		
	EXEC SQL INCLUDE STAY2	END-EXEC.
00036700		
	EXEC SQL INCLUDE TAYY0	END-EXEC.
00036800		
	EXEC SQL INCLUDE TSOS0	END-EXEC.
00036900		
FR0414*	EXEC SQL INCLUDE TROC1	END-EXEC.
00037000		
FR0414*	EXEC SQL INCLUDE CETY0	END-EXEC.
00037100		
FR0414*	EXEC SQL INCLUDE CETYG	END-EXEC.
00037200		
FR0414*	EXEC SQL INCLUDE MCETG	END-EXEC.
00037300		

FR0414*	EXEC SQL INCLUDE HROB1	END-EXEC.
00037400		
FR0414*	EXEC SQL INCLUDE HIOB1	END-EXEC.
00037500		
FR0414*	EXEC SQL INCLUDE HIOB0	END-EXEC.
00037600		
FR0414*	EXEC SQL INCLUDE HIBN0	END-EXEC.
00037700		
FR0414*	EXEC SQL INCLUDE OOYYG	END-EXEC.
00037800		
	EXEC SQL INCLUDE IOOY0	END-EXEC.
00037900		
FR0414*	EXEC SQL INCLUDE CETY9	END-EXEC.
00038000		
FR0414*	EXEC SQL INCLUDE BOCY0	END-EXEC.
00038100		
FR0414*	EXEC SQL INCLUDE TREY0	END-EXEC.
00038200		
FR0414*	EXEC SQL INCLUDE TRER0	END-EXEC.
00038300		
FR0414*	EXEC SQL INCLUDE TRES0	END-EXEC.
00038400		
FR0414*	EXEC SQL INCLUDE S27Y0	END-EXEC.
00038500		
FR0414*	EXEC SQL INCLUDE SMTY0	END-EXEC.
00038600		
FR0414*	EXEC SQL INCLUDE S27A0	END-EXEC.
00038700		
	EXEC SQL INCLUDE TCTREC	END-EXEC.
00038800		
VF0702	EXEC SQL INCLUDE VTTA	END-EXEC.
00038900		
VF0702	EXEC SQL INCLUDE DCI	END-EXEC.
00039000		
BM0904	EXEC SQL INCLUDE OS	END-EXEC.
00039100		
T2SREO	EXEC SQL INCLUDE OSE	END-EXEC.
00039200		
FR0414*	EXEC SQL INCLUDE TAF	END-EXEC.
00039300		
FR0514	EXEC SQL INCLUDE RNC07R	END-EXEC.
00039400		
DV0519	EXEC SQL INCLUDE T253	END-EXEC.
00026210		
*		
00039500		
*		
00039600		
01	INIT-B295M00 PIC X(08192).	
00039700		
01	B295M00.	
00039800		
	15 FILLER PIC X(30) VALUE '+-----'.	
00039900		



```

00040000      15 FILLER PIC X(30) VALUE '-----'.
00040100      15 FILLER PIC X(30) VALUE '-----'.
00040200      15 FILLER PIC X(30) VALUE '-----'.
00040300      15 FILLER PIC X(12) VALUE '-----+ '.
00040400      15 FILLER PIC X(30) VALUE '! PROSPETTO ! UFFICIO ! '.
00040500      15 FILLER PIC X(30) VALUE '                ESECUZIONE OPE'.
00040600      15 FILLER PIC X(30) VALUE 'RAZIONI IN SOSPESO '.
00040700      15 FILLER PIC X(30) VALUE '                ! DATA ! ORA'.
00040800      15 FILLER PIC X(12) VALUE ' ! PAG. ! '.
00040900      15 FILLER PIC X(30) VALUE '!                !                ! '.
00041000      15 FILLER PIC X(30) VALUE SPACES.
00041100      15 FILLER PIC X(30) VALUE SPACES.
00041200      15 FILLER PIC X(30) VALUE '                !                ! '.
00041300      15 FILLER PIC X(12) VALUE ' !                ! '.
00041400      15 FILLER PIC X(30) VALUE '! MTA.XXX !AMM. TITOLI! '.
00041500      15 FILLER PIC X(30) VALUE '                *** SEGNALAZION'.
00041600      15 FILLER PIC X(30) VALUE 'E INTERRUZIONE *** '.
00041700      15 FILLER PIC X(30) VALUE '                !                ! '.
00041800      15 FILLER PIC X(12) VALUE ' ! 1 ! '.
00041900      15 FILLER PIC X(30) VALUE '+-----'.
00042000      15 FILLER PIC X(30) VALUE '-----'.
00042100      15 FILLER PIC X(30) VALUE '-----'.
00042200      15 FILLER PIC X(30) VALUE '-----'.
00042300      15 FILLER PIC X(12) VALUE '-----+ '.
00042400      15 FILLER PIC X(30) VALUE SPACES.
00042500      15 FILLER PIC X(30) VALUE SPACES.
00042600      15 FILLER PIC X(30) VALUE SPACES.

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00042700	15 FILLER PIC X(30) VALUE SPACES.	
00042800	15 FILLER PIC X(12) VALUE SPACES.	
00042900	15 FILLER PIC X(30) VALUE 'APPLICAZIONE	'.
00043000	15 FILLER PIC X(30) VALUE SPACES.	
00043100	15 FILLER PIC X(30) VALUE SPACES.	
00043200	15 FILLER PIC X(30) VALUE SPACES.	
00043300	15 FILLER PIC X(12) VALUE SPACES.	
00043400	15 FILLER PIC X(30) VALUE SPACES.	
00043500	15 FILLER PIC X(30) VALUE SPACES.	
00043600	15 FILLER PIC X(30) VALUE SPACES.	
00043700	15 FILLER PIC X(30) VALUE SPACES.	
00043800	15 FILLER PIC X(12) VALUE SPACES.	
00043900	15 FILLER PIC X(30) VALUE 'NUM.OPER.	'.
00044000	15 FILLER PIC X(30) VALUE SPACES.	
00044100	15 FILLER PIC X(30) VALUE SPACES.	
00044200	15 FILLER PIC X(30) VALUE SPACES.	
00044300	15 FILLER PIC X(12) VALUE SPACES.	
00044400	15 FILLER PIC X(30) VALUE SPACES.	
00044500	15 FILLER PIC X(30) VALUE SPACES.	
00044600	15 FILLER PIC X(30) VALUE SPACES.	
00044700	15 FILLER PIC X(30) VALUE SPACES.	
00044800	15 FILLER PIC X(12) VALUE SPACES.	
00044900	15 FILLER PIC X(30) VALUE 'COD.OPER.	'.
00045000	15 FILLER PIC X(30) VALUE SPACES.	
00045100	15 FILLER PIC X(30) VALUE SPACES.	
00045200	15 FILLER PIC X(30) VALUE SPACES.	
00045300	15 FILLER PIC X(12) VALUE SPACES.	

00045400	15 FILLER PIC X(30) VALUE	SPACES.
00045500	15 FILLER PIC X(30) VALUE	SPACES.
00045600	15 FILLER PIC X(30) VALUE	SPACES.
00045700	15 FILLER PIC X(30) VALUE	SPACES.
00045800	15 FILLER PIC X(12) VALUE	SPACES.
00045900	15 FILLER PIC X(30) VALUE	'INTERRUZIONE'.
00046000	15 FILLER PIC X(30) VALUE	SPACES.
00046100	15 FILLER PIC X(30) VALUE	SPACES.
00046200	15 FILLER PIC X(30) VALUE	SPACES.
00046300	15 FILLER PIC X(12) VALUE	SPACES.
00046400	15 FILLER PIC X(30) VALUE	SPACES.
00046500	15 FILLER PIC X(30) VALUE	SPACES.
00046600	15 FILLER PIC X(30) VALUE	SPACES.
00046700	15 FILLER PIC X(30) VALUE	SPACES.
00046800	15 FILLER PIC X(12) VALUE	SPACES.
00046900	15 FILLER PIC X(30) VALUE	SPACES.
00047000	15 FILLER PIC X(30) VALUE	SPACES.
00047100	15 FILLER PIC X(30) VALUE	SPACES.
00047200	15 FILLER PIC X(30) VALUE	SPACES.
00047300	15 FILLER PIC X(12) VALUE	SPACES.
00047400	01 FILLER REDEFINES B295M00.	
00047500	15 FILLER	PIC X(396).
00047600	15 FILLER	PIC X(104).
00047700	15 FILLER	PIC X.
00047800	15 B295M00--DGIOR-X.	
00047900	20 B295M00--DGIOR	PIC 9(08).
00048000	15 FILLER	PIC X(02).

00048100	15 FILLER	PIC X.
00048200	15 B295M00--X000DORA	PIC X(05) .
00048300	15 FILLER	PIC X(011) .
00048400	15 FILLER	PIC X(264) .
7	*****	
00048500	15 FILLER	PIC X(14) .
00048600	15 FILLER	PIC X.
00048700	15 B295M00--APP	PIC X(08) .
00048800	15 FILLER	PIC X(109) .
00048900	15 FILLER	PIC X(132) .
00049000	9 *****	
00049100	15 FILLER	PIC X(14) .
00049200	15 FILLER	PIC X.
00049300	15 B295M00--POP-X.	
00049400	20 B295M00--POP-ED	PIC ZZZ.ZZZ.ZZZ.
00049500	20 F REDEFINES B295M00--POP-ED.	
00049600	25 FILLER	PIC X(02) .
00049700	25 B295M00--POP	PIC S9(09) .
00049800	15 FILLER	PIC X(106) .
00049900	15 FILLER	PIC X(132) .
00050000	11 *****	
00050100	15 FILLER	PIC X(14) .
00050200	15 FILLER	PIC X.
00050300	15 B295M00--CTOP	PIC X(03) .
00050400	15 FILLER	PIC X(114) .
00050500	15 FILLER	PIC X(132) .
00050600	13 *****	
00050700		

00050800	15 FILLER	PIC X(14) .
00050900	15 FILLER	PIC X .
00051000	15 B295M00--EZEMSG	PIC X(78) .
00051100	01 FILLER REDEFINES B295M00 .	
00051200	05 FILLER OCCURS 015 .	
00051300	10 RIGA-B295M00	PIC X(132) .
00051400	*	
00051500	01 ST-CTR	PIC S9(03) COMP-3 VALUE ZERO .
00051600	01 FILLER .	
00051700	05 RIGA-STAMPA OCCURS 99 .	
00051800	10 FILLER	PIC X(01) .
00051900	10 TESTO-STAMPA	PIC X(132) .
00052000	*	
00052100	EXEC SQL INCLUDE SQLCA	END-EXEC .
00052200	EXEC SQL INCLUDE TCT	END-EXEC .
FR0414*	EXEC SQL INCLUDE BOC	END-EXEC .
00052300	EXEC SQL INCLUDE CET	END-EXEC .
00052400	EXEC SQL INCLUDE DO27	END-EXEC .
00052500	EXEC SQL INCLUDE HIBN	END-EXEC .
00052600	EXEC SQL INCLUDE HIOB	END-EXEC .
00052700	EXEC SQL INCLUDE HROB	END-EXEC .
00052800	EXEC SQL INCLUDE IOO	END-EXEC .
00052900	EXEC SQL INCLUDE MCET	END-EXEC .
00053000	EXEC SQL INCLUDE OO	END-EXEC .
00053100	EXEC SQL INCLUDE PGC	END-EXEC .
00053200	EXEC SQL INCLUDE RSMT	END-EXEC .
00053300	EXEC SQL INCLUDE SMT	END-EXEC .
00053400		

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00053500      EXEC SQL INCLUDE  STA              END-EXEC.
FR0414*      EXEC SQL INCLUDE  S27              END-EXEC.
00053600      EXEC SQL INCLUDE  S27A            END-EXEC.
FR0414*      EXEC SQL INCLUDE  S27A            END-EXEC.
00053700      EXEC SQL INCLUDE  TA              END-EXEC.
00053800      EXEC SQL INCLUDE  TRE              END-EXEC.
FR0414*      EXEC SQL INCLUDE  TRE              END-EXEC.
00053900      EXEC SQL INCLUDE  TRER            END-EXEC.
FR0414*      EXEC SQL INCLUDE  TRER            END-EXEC.
00054000      EXEC SQL INCLUDE  TRES            END-EXEC.
FR0414*      EXEC SQL INCLUDE  TRES            END-EXEC.
00054100      EXEC SQL INCLUDE  TROC            END-EXEC.
FR0414*      EXEC SQL INCLUDE  TROC            END-EXEC.
00054200      EXEC SQL INCLUDE  TSOS            END-EXEC.
00054300      EXEC SQL INCLUDE  SBC              END-EXEC.
AT0818*
00054400      *
00054500      01 CTR-PGCY0I1      PIC 9(1) VALUE 0.
00054600      EXEC SQL DECLARE CUR-PGCY0I1      CURSOR FOR
00054700          SELECT DGIOR
00054800              , PULTOP1
00054900              , PULTOP
00055000              , PFORMUMT
00055100              , PULTRIC
00055200              , PULRLG
00055300          FROM  PGC              T1
00055400      END-EXEC.
00055500      01 CTR-OOYY0I1      PIC 9(1) VALUE 0.
00055600      EXEC SQL DECLARE CUR-OOYY0I1      CURSOR FOR
00055700          SELECT POP
00055800              , DACQOP
00055900              , DESDIFOP
00056000              , CTOP
00056100

```

	, IINMTOP
00056200	
	, CRICOP
00056300	
	, CTCRICOP
00056400	
	, CSRUB1
00056500	
	, XRIF
00056600	
	, PFORM
00056700	
	, DEMFORM
00056800	
	, CNAZTIT
00056900	
	, CSPTIT
00057000	
	, CSUFF
00057100	
	, CEMTIT
00057200	
	, CCED
00057300	
	, CTCED
00057400	
	, TOGGOP
00057500	
	, CMDETTOP
00057600	
	, CMINVOP
00057700	
	, CSTATOP
00057800	
	, CRAGGR
00057900	
	, DARCHOP
00058000	
	, DSTANZA
00058100	
	, CBENOP
00058200	
	, CTCBENOP
00058300	
	, CSRUB2
00058400	
	, DNDCONDA
00058500	
	, DMTAGLDA
00058600	
	, DPRENOT
00058700	
	, QPRECAST
00058800	

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00058900          , CCAUSTO
00059000          , CTLIQSTA
00059100          FROM    OO              T1
00059200          WHERE    POP =:OOYY0.POP
00059300          END-EXEC.
0005940001 CTR-RSMT1I1      PIC 9(1) VALUE 0.
00059500          EXEC SQL DECLARE CUR-RSMT1I1      CURSOR FOR
00059600          SELECT T1.CSOGG
00059700          , T1.XRAGSOC
00059800          , T1.IOPERDEP
00059900          , T1.ISCAD
00060000          , T2.CRUOL
00060100          , T2.DRUOLDA
00060200          , T2.DRUOLA
00060300          , T1.CBAN
00060400          FROM    RSMT              T2
00060500          , SMT              T1
00060600          WHERE    T1.CSOGG = T2.CSOGG
00060700          AND T1.CSOGG = :RSMT1.CSOGG
00060800          AND T2.CRUOL = :RSMT1.CRUOL
00060900          END-EXEC.
0006100001 CTR-DO270I1      PIC 9(1) VALUE 0.
00061100          EXEC SQL DECLARE CUR-DO270I1      CURSOR FOR
00061200          SELECT POP
00061300          , CDEP
00061400          , QOGGOP
00061500          , CBICCS

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FR0414          , CBICPART
00061600
FR0414          , CSECACT2
00061700
                FROM DO27          T1
00061800
                WHERE POP = :DO270.POP
00061900
END-EXEC.
00062000
01 CTR-STAY2I1    PIC 9(1) VALUE 0.
00062100
EXEC SQL DECLARE CUR-STAY2I1      CURSOR FOR
00062200
                SELECT T1.CNAZTIT
00062300
                , T1.CSPTIT
00062400
                , T1.CEMTIT
00062500
                , T1.XSPETIT
00062600
                , T1.CQUALTIT
00062700
                , T1.CEM
00062800
                , T1.CTGEST
00062900
                , T1.IBLOPTIT
00063000
                , T1.CTAMM
00063100
                , T1.CTTAGQUO
00063200
                , T1.DESTIN
00063300
                , T1.CSOGG
00063400
                , T2.CSUFF
00063500
                , T2.XSUFF
00063600
                , T2.CTSUFF
00063700
                , T2.CCED1
00063800
                , T2.CCED2
00063900
                , T2.IBLOPTIT
00064000
                , T2.POPSPE
00064100
                , T2.ITDIR
00064200

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                                , T2.DESTIN
00064300
                                , T1.CHKDGTIT
00064400
                                , T1.CCLTIT
00064500
                                , T1.CDIVEM
00064600
FROM    STA                      T2
00064700
                                , TA                      T1
00064800
WHERE    T1.CNAZTIT = T2.CNAZTIT
00064900
                                AND T1.CSPTIT = T2.CSPTIT
00065000
                                AND T1.CEMTIT = T2.CEMTIT
00065100
                                AND T1.CNAZTIT = :STAY2.CNAZTIT
00065200
                                AND T1.CSPTIT  = :STAY2.CSPTIT
00065300
                                AND T1.CEMTIT  = :STAY2.CEMTIT
00065400
                                AND T2.CSUFF  = :STAY2.CSUFF
00065500
END-EXEC.
00065600
01  CTR-TAYY0I1      PIC 9(1) VALUE 0.
00065700
EXEC SQL DECLARE CUR-TAYY0I1      CURSOR FOR
00065800
SELECT CNAZTIT
00065900
                                , CSPTIT
00066000
                                , CEMTIT
00066100
                                , CHKDGTIT
00066200
                                , XSPETIT
00066300
                                , XSPETIT1
00066400
                                , XSPETIT2
00066500
                                , XSPETIT3
00066600
                                , CQUALTIT
00066700
                                , CCLTIT
00066800
                                , CCOMPTIT
00066900

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00067000	, CRAGGTIT
00067100	, CEM
00067200	, CDIVEM
00067300	, CTGEST
00067400	, IGESPTIT
00067500	, IBLOPTIT
00067600	, DCENS
00067700	, DVARULT
00067800	, DESTIN
00067900	, DEMPRES
00068000	, CDURPRE
00068100	, DESTINPR
00068200	, QVNGLEM
00068300	, CTTAGL
00068400	, QPEMPR
00068500	, CDIVPAG
00068600	, QISTACED
00068700	, DSTACED
00068800	, CTREGINT
00068900	, DIGODINT
00069000	, QVCEDTM
00069100	, CTINTER
00069200	, QTASINT
00069300	, CREGFISC
00069400	, CTAMM
00069500	, DINAMM
00069600	, IAMMACQT

	, QVNRIMTM
00069700	
	, QPRRIMB
00069800	
	, CTESTR
00069900	
	, DESTRDA
00070000	
	, DESTRA
00070100	
	, CTMAGRIM
00070200	
	, CMMAGRIM
00070300	
	, COGGPREM
00070400	
	, CGRUPBI
00070500	
	, CTGARTIT
00070600	
	, ISTANABI
00070700	
	, IINSRIS
00070800	
	, CCLBOLLO
00070900	
	, CMAPPTAS
00071000	
	, QTASINT1
00071100	
	, QTASINT2
00071200	
	, CMCTAS2
00071300	
	, CMCTAS1
00071400	
	, DRIMBANT
00071500	
	, DIFRIMB
00071600	
	, DFRIRIMB
00071700	
	, DFRIMB
00071800	
	, CTQUOTIT
00071900	
	, CMERQUO
00072000	
	, CMNEGTIT
00072100	
	, QDCONSOB
00072200	
	, DQUTITDA
00072300	

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, CTTAGQUO
00072400
, ICONV
00072500
, CSOGG
00072600
, CPIAQUO
00072700
FROM TA T1
00072800
WHERE CNAZTIT = :TAYY0.CNAZTIT
00072900
AND CSPTIT = :TAYY0.CSPTIT
00073000
AND CEMTIT = :TAYY0.CEMTIT
00073100
END-EXEC.
00073200
01 CTR-TSOS0I1 PIC 9(1) VALUE 0.
00073300
EXEC SQL DECLARE CUR-TSOS0I1 CURSOR FOR
00073400
SELECT POPSPE
00073500
, CTSUFF
00073600
, DESOP1XA
00073700
, DESOP2XA
00073800
, DESOP3XA
00073900
FROM TSOS T1
00074000
WHERE POPSPE = :TSOS0.POPSPE
00074100
AND CTSUFF = :TSOS0.CTSUFF
00074200
END-EXEC.
00074300
FR0414*01 CTR-TROC1I1 PIC 9(1) VALUE 0.
00074400
FR0414* EXEC SQL DECLARE CUR-TROC1I1 CURSOR FOR
00074500
FR0414* SELECT POPSPE
00074600
FR0414* , CSUFFD
00074700
FR0414* , DCENS
00074800
FR0414* , CEMMT
00074900
FR0414* , CNAZTITR
00075000

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FR0414*           , CSPTITR
00075100
FR0414*           , CEMTITR
00075200
FR0414*           , CSUFFR
00075300
FR0414*           , TSPRIV
00075400
FR0414*           , XRIFMT
00075500
FR0414*           , QAZIONIC
00075600
FR0414*           , QAZIONI
00075700
FR0414*           , POP
00075800
FR0414*           FROM   TROC           T1
00075900
FR0414*           WHERE  POP = :TROC1.POP
00076000
FR0414*           END-EXEC.
00076100
FR0414*01 CTR-CETY0U1      PIC 9(1) VALUE 0.
00076200
FR0414*           EXEC SQL DECLARE CUR-CETY0U1      CURSOR FOR
00076300
FR0414*           SELECT CTCTIT
00076400
FR0414*           , CSOGG
00076500
FR0414*           , CNAZTIT
00076600
FR0414*           , CSPTIT
00076700
FR0414*           , CSUFF
00076800
FR0414*           , CEMTIT
00076900
FR0414*           , TSALCTIT
00077000
FR0414*           , TBLACCST
00077100
FR0414*           , TBLPREN
00077200
FR0414*           , TBLINMT
00077300
FR0414*           , TBLASS
00077400
FR0414*           , DECGIOR
00077500
FR0414*           , PECGIOR
00077600
FR0414*           , PFOECG
00077700

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FR0414*           , TECGIOR
00077800
FR0414*           , DECPER
00077900
FR0414*           , PECPER
00078000
FR0414*           , PFOECP
00078100
FR0414*           , TECPER
00078200
FR0414*           , TSALPRES
00078300
FR0414*           FROM CET           T1
00078400
FR0414*           WHERE CTCTIT = :CETY0.CTCTIT
00078500
FR0414*           AND CSOGG = :CETY0.CSOGG
00078600
FR0414*           AND CNAZTIT = :CETY0.CNAZTIT
00078700
FR0414*           AND CSPTIT = :CETY0.CSPTIT
00078800
FR0414*           AND CSUFF = :CETY0.CSUFF
00078900
FR0414*           AND CEMTIT = :CETY0.CEMTIT
00079000
FR0414*           FOR UPDATE OF TSALCTIT
00079100
FR0414*           , TBLACCST
00079200
FR0414*           , TBLPREN
00079300
FR0414*           , TBLINMT
00079400
FR0414*           , TBLASS
00079500
FR0414*           , DECGIOR
00079600
FR0414*           , PECGIOR
00079700
FR0414*           , PFOECG
00079800
FR0414*           , TECGIOR
00079900
FR0414*           , DECPER
00080000
FR0414*           , PECPER
00080100
FR0414*           , PFOECP
00080200
FR0414*           , TECPER
00080300
FR0414*           , TSALPRES
00080400

```

```

FR0414*      END-EXEC.
00080500
FR0414*01    CTR-HROB1I5      PIC 9(1) VALUE 0.
00080600
FR0414*      EXEC SQL DECLARE CUR-HROB1I5      CURSOR FOR
00080700
FR0414*              SELECT CATTFLUS
00080800
FR0414*              , CRICOP
00080900
FR0414*              , QNROIDF
00081000
FR0414*              , PNROIDF
00081100
FR0414*              , CCRO
00081200
FR0414*              , CNAZTIT
00081300
FR0414*              , CSPTIT
00081400
FR0414*              , CEMTIT
00081500
FR0414*              , CSUFF
00081600
FR0414*              , CBENOP
00081700
FR0414*              , CTCBENOP
00081800
FR0414*              , TOGGOP
00081900
FR0414*              , DESDIFOP
00082000
FR0414*              , XRIF
00082100
FR0414*              , XINFGIRO
00082200
FR0414*              , DRICMSG
00082300
FR0414*              , ORICMSG
00082400
FR0414*              , ORICMSGU
00082500
FR0414*              , QNRMSG
00082600
FR0414*              , TMSGARR
00082700
FR0414*              , TIDC749
00082800
FR0414*              , CVALFLU
00082900
FR0414*              , CMINVOP
00083000
FR0414*              , POP
00083100

```



```

FR0414*           , IINFUN
00083200
FR0414*           FROM   HROB           T1
00083300
FR0414*           WHERE   CATTFLUS   =:HROB1.CATTFLUS
00083400
FR0414*           AND   CRICOP       =:HROB1.CRICOP
00083500
FR0414*           AND   POP          =:HROB1.POP
00083600
FR0414*   END-EXEC.
00083700
FR0414*01   CTR-HIOB1I1      PIC 9(1) VALUE 0.
00083800
FR0414*   EXEC SQL DECLARE CUR-HIOB1I1      CURSOR FOR
00083900
FR0414*           SELECT VALUE (MAX(PNROIDF)
00084000
FR0414*           , 0)
00084100
FR0414*           FROM   HIOB           T1
00084200
FR0414*           WHERE   CATTFLUS =:HIOB1.CATTFLUS
00084300
FR0414*           AND   CDEST       =:HIOB1.CDEST
00084400
FR0414*           AND   CNAZTIT    =:HIOB1.CNAZTIT
00084500
FR0414*           AND   CSPTIT     =:HIOB1.CSPTIT
00084600
FR0414*           AND   CEMTIT     =:HIOB1.CEMTIT
00084700
FR0414*           AND   CSUFF      =:HIOB1.CSUFF
00084800
FR0414*           AND   QNROIDF    =:HIOB1.QNROIDF
00084900
FR0414*   END-EXEC.
00085000
FR0414*
00085100
FR0414*01   CTR-W002P03      PIC 9(1) VALUE 0.
00085200
FR0414*   EXEC SQL DECLARE CUR-W002P03      CURSOR FOR
00085300
FR0414*           SELECT CTCTIT
00085400
FR0414*           , CSOGG
00085500
FR0414*           , CNAZTIT
00085600
FR0414*           , CSPTIT
00085700
FR0414*           , CSUFF
00085800

```

```

FR0414*           , CEMTIT
00085900
FR0414*           , TSALCTIT
00086000
FR0414*           , TBLACCST
00086100
FR0414*           , TBLPREN
00086200
FR0414*           , TBLINMT
00086300
FR0414*           , TBLASS
00086400
FR0414*           , DECGIOR
00086500
FR0414*           , PECGIOR
00086600
FR0414*           , PFOECG
00086700
FR0414*           , TECGIOR
00086800
FR0414*           , DECPER
00086900
FR0414*           , PECPER
00087000
FR0414*           , PFOECP
00087100
FR0414*           , TECPER
00087200
FR0414*           , TSALPRES
00087300
FR0414*           FROM   CET           T1
00087400
FR0414*           WHERE  CTCTIT = :CETY0.CTCTIT
00087500
FR0414*           AND   CSOGG = :CETY0.CSOGG
00087600
FR0414*           AND   CNAZTIT = :CETY0.CNAZTIT
00087700
FR0414*           AND   CSPTIT = :CETY0.CSPTIT
00087800
FR0414*           AND   CSUFF = :CETY0.CSUFF
00087900
FR0414*           AND   CEMTIT = :CETY0.CEMTIT
00088000
FR0414*           END-EXEC.
00088100
FR0414*01 CTR-W002P01      PIC 9(1) VALUE 0.
00088200
FR0414*           EXEC SQL DECLARE CUR-W002P01      CURSOR FOR
00088300
FR0414*           SELECT DGIOR
00088400
FR0414*           , PULTOP1
00088500

```

```

FR0414*           , PULTOP
00088600
FR0414*           , PFORMUMT
00088700
FR0414*           , PULTRIC
00088800
FR0414*           , PULRLG
00088900
FR0414*           FROM   PGC           T1
00089000
FR0414*           FOR UPDATE OF PULTOP1
00089100
FR0414*           , PULTOP
00089200
FR0414*           , PFORMUMT
00089300
FR0414*           , PULTRIC
00089400
FR0414*           , PULRLG
00089500
FR0414*           END-EXEC.
00089600
FR0414*01 CTR-W007P08      PIC 9(1) VALUE 0.
00089700
FR0414*           EXEC SQL DECLARE CUR-W007P08      CURSOR FOR
00089800
FR0414*           SELECT CTCTIT
00089900
FR0414*           , CSOGG
00090000
FR0414*           , CNAZTIT
00090100
FR0414*           , CSPTIT
00090200
FR0414*           , CSUFF
00090300
FR0414*           , CEMTIT
00090400
FR0414*           , TSALCTIT
00090500
FR0414*           , TBLACCST
00090600
FR0414*           , TBLPREN
00090700
FR0414*           , TBLINMT
00090800
FR0414*           , TBLASS
00090900
FR0414*           , DECGIOR
00091000
FR0414*           , PECGIOR
00091100
FR0414*           , PFOECG
00091200

```

```

FR0414*           , TECGIOR
00091300
FR0414*           , DECPER
00091400
FR0414*           , PECPER
00091500
FR0414*           , PFOECP
00091600
FR0414*           , TECPER
00091700
FR0414*           , TSALPRES
00091800
FR0414*           FROM CET           T1
00091900
FR0414*           WHERE CTCTIT = :CETY9.CTCTIT
00092000
FR0414*           AND CSOGG = :CETY9.CSOGG
00092100
FR0414*           AND CNAZTIT = :CETY9.CNAZTIT
00092200
FR0414*           AND CSPTIT = :CETY9.CSPTIT
00092300
FR0414*           AND CSUFF = :CETY9.CSUFF
00092400
FR0414*           AND CEMTIT = :CETY9.CEMTIT
00092500
FR0414*           FOR UPDATE OF TSALCTIT
00092600
FR0414*           , TBLACCST
00092700
FR0414*           , TBLPREN
00092800
FR0414*           , TBLINMT
00092900
FR0414*           , TBLASS
00093000
FR0414*           , DECGIOR
00093100
FR0414*           , PECGIOR
00093200
FR0414*           , PFOECG
00093300
FR0414*           , TECGIOR
00093400
FR0414*           , DECPER
00093500
FR0414*           , PECPER
00093600
FR0414*           , PFOECP
00093700
FR0414*           , TECPER
00093800
FR0414*           , TSALPRES
00093900

```

```
FR0414*      END-EXEC.
00094000
00094100      01 CTR-OOYY0U1      PIC 9(1) VALUE 0.
00094100      EXEC SQL DECLARE CUR-OOYY0U1      CURSOR FOR
00094200              SELECT POP
00094300                      , DACQOP
00094400                      , DESDIFOP
00094500                      , CTOP
00094600                      , IINMTOP
00094700                      , CRICOP
00094800                      , CTCRICOP
00094900                      , CSRUB1
00095000                      , XRIF
00095100                      , PFORM
00095200                      , DEMFORM
00095300                      , CNAZTIT
00095400                      , CSPTIT
00095500                      , CSUFF
00095600                      , CEMTIT
00095700                      , CCED
00095800                      , CTCED
00095900                      , TOGGOP
00096000                      , CMDETTOP
00096100                      , CMINVOP
00096200                      , CSTATOP
00096300                      , CRAGGR
00096400                      , DARCHOP
00096500                      , DSTANZA
00096600
```

		, CBENOP	
00096700			
		, CTCBENOP	
00096800			
		, CSRUB2	
00096900			
		, DNDCONDA	
00097000			
		, DMTAGLDA	
00097100			
		, DPRENOT	
00097200			
		, QPRECAST	
00097300			
		, CCAUSTO	
00097400			
		, CTLIQSTA	
00097500			
	FROM	OO	T1
00097600			
	WHERE	POP =:OOYY0.POP	
00097700			
	FOR UPDATE OF	DACQOP	
00097800			
		, DESDIFOP	
00097900			
		, CTOP	
00098000			
		, IINMTOP	
00098100			
		, CRICOP	
00098200			
		, CTCRICOP	
00098300			
		, CSRUB1	
00098400			
		, XRIF	
00098500			
		, PFORM	
00098600			
		, DEMFORM	
00098700			
		, CNAZTIT	
00098800			
		, CSPTIT	
00098900			
		, CSUFF	
00099000			
		, CEMTIT	
00099100			
		, CCED	
00099200			
		, CTCED	
00099300			

```

, TOGGOP
00099400
, CMDETTOP
00099500
, CMINVOP
00099600
, CSTATOP
00099700
, CRAGGR
00099800
, DARCHOP
00099900
, DSTANZA
00100000
, CBENOP
00100100
, CTCBENOP
00100200
, CSRUB2
00100300
, DNDCONDA
00100400
, DMTAGLDA
00100500
, DPRENOT
00100600
, QPRECAST
00100700
, CCAUSTO
00100800
, CTLIQSTA
00100900
END-EXEC.
00101000
FR0414*01 CTR-SMTY0I1 PIC 9(1) VALUE 0.
00101100
FR0414* EXEC SQL DECLARE CUR-SMTY0I1 CURSOR FOR
00101200
FR0414* SELECT CSOGG
00101300
FR0414* , XRAGSOC1
00101400
FR0414* , XRAGSOC2
00101500
FR0414* , XRAGSOC
00101600
FR0414* , CTPERS
00101700
FR0414* , CCATSOGG
00101800
FR0414* , CRESIDEN
00101900
FR0414* , CFISC
00102000

```

FR0414*	, CPARIVA1
00102100	
FR0414*	, CSOGGFAT
00102200	
FR0414*	, CBAN
00102300	
FR0414*	, CSPORBAN
00102400	
FR0414*	, XSPOBAN1
00102500	
FR0414*	, XSPOBAN2
00102600	
FR0414*	, XSPOBAN3
00102700	
FR0414*	, CCONBAN
00102800	
FR0414*	, ICVSETIF
00102900	
FR0414*	, DVARULT
00103000	
FR0414*	, DCONTDEP
00103100	
FR0414*	, IOPERDEP
00103200	
FR0414*	, QPATR
00103300	
FR0414*	, IAMMSRUB
00103400	
FR0414*	, CTASSSTA
00103500	
FR0414*	, DCONVEM
00103600	
FR0414*	, CCLEM
00103700	
FR0414*	, QCAPVERS
00103800	
FR0414*	, QCAPDEL
00103900	
FR0414*	, DCAP
00104000	
FR0414*	, QAFICOMM
00104100	
FR0414*	, CEMABI
00104200	
FR0414*	, DCONVEST
00104300	
FR0414*	, QQUOTSOC
00104400	
FR0414*	, QPERCSOC
00104500	
FR0414*	, DPARMTDA
00104600	
FR0414*	, DPARMTA
00104700	



```

FR0414*           , CARORGMT
00104800
FR0414*           , ICVSITRA
00104900
FR0414*           , ISCAD
00105000
FR0414*           FROM   SMT           T1
00105100
FR0414*           WHERE  CSOGG=:SMTY0.CSOGG
00105200
FR0414*           END-EXEC.
00105300
*
00105400
COPY EZEBLOCK.
00105500
*
00105600
COPY EZEFEGBW.
00105700
*
00105800
COPY FLDALLGW.
00105900
*
00106000
FR0414 01 DPC47I-R.
00106100
FR0414  COPY DPC47I.
00106200
*****
00106300
LINKAGE SECTION.
00106400
*****
00106500
*****
00106600
PROCEDURE DIVISION.
00106700
*****
00106800
*
00106900
MAIN-PROC SECTION.
00107000
TEST      DISPLAY 'B295 INIZIO '
00107100
*
00107200
INITIALIZE X000R
00107300
INITIALIZE X300R
00107400

```

```
00107500      INITIALIZE X302R
00107600      INITIALIZE XTIMER00
00107700      INITIALIZE XTIMER01
FR0414* 00107800      INITIALIZE W007R000
00107900      INITIALIZE Y2K-B295
00108000      INITIALIZE RY2KWS
*
00108100      EXEC SQL WHENEVER SQLERROR CONTINUE      END-EXEC.
00108200      EXEC SQL WHENEVER SQLWARNING CONTINUE END-EXEC.
00108300      EXEC SQL WHENEVER NOT FOUND CONTINUE      END-EXEC.
*
00108400      INITIALIZE PGCY0
00108500      INITIALIZE OOYY0
00108600      INITIALIZE RSMT1
00108700      INITIALIZE DO270
00108800      INITIALIZE STAY2
00108900      INITIALIZE TAYY0
00109000      INITIALIZE TSOS0
FR0414* 00109100      INITIALIZE TROC1
00109200      INITIALIZE CETY0
FR0414* 00109300      INITIALIZE CETYG
00109400      INITIALIZE MCETG
FR0414* 00109500      INITIALIZE HROB1
00109600      INITIALIZE HIOB1
FR0414* 00109700      INITIALIZE HIOB0
00109800      INITIALIZE HIBN0
FR0414* 00109900      INITIALIZE PGCY0
00110000
00110100
```

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FR0414*      INITIALIZE  OOOYG
00110200
                INITIALIZE  IOOY0

00110300
FR0414*      INITIALIZE  CETY9
00110400
FR0414*      INITIALIZE  BOCY0
00110500
                INITIALIZE  OOOY0

00110600
                INITIALIZE  IOOY0

00110700
FR0414*      INITIALIZE  TREY0
00110800
FR0414*      INITIALIZE  TRER0
00110900
FR0414*      INITIALIZE  TRES0
00111000
FR0414*      INITIALIZE  S27Y0
00111100
FR0414*      INITIALIZE  SMTY0
00111200
FR0414*      INITIALIZE  S27A0
00111300
                MOVE      B295M00  TO INIT-B295M00.

00111400

00111500

00111600      OPEN  INPUT           FD-B090R295

00111700      OPEN  OUTPUT          FD-STAMPA

00111800

00111800      OPEN  OUTPUT          STAMPER
CR2404
00111900

00112000

00112100      OPEN  OUTPUT          FD-X800R001

00112200      INITIALIZE  EZEBLOCK

00112200      MOVE  'B295' TO EZEAPP

00112300      PERFORM  B295P01-MAIN

00112400
                *
00112500      EZECLAS

00112600      CLOSE           FD-B090R295

00112700      CLOSE           FD-STAMPA

00112800      CLOSE           FD-X800R001

```

```

CR2404      CLOSE                STAMPER
00112900
00113000      MOVE EZERCODE TO RETURN-CODE
00113100      GOBACK.
00113200      *
00113300      END-MAIN-PROC.
00113400      EXIT.
00113500      *
00113600      B295P01-MAIN SECTION.
00113700      *
00113800      -----
00113900      *          DESC:GESTIONE GIRO TITOLI BATCH
00114000      *          OGG.:
00114100      *          OPT.:EXECUTE
00114200      *          -----
00114300      B295P01-BEFORE.
00114400      MOVE 1 TO EZEFECE
00114500      MOVE 'B295' TO EZEAPP
00114600      MOVE '999999999' TO COP OF X000R
00114700      MOVE '1' TO X000DOPZ OF X000R
00114800      MOVE 1 TO YCOMIT OF B295WS
00114900      MOVE ZERO TO CONT OF B295WS
00115000      *          ACQUISIZIONE DATA CONTABILE
00115100      PERFORM B295P03
00115200      *          LETTURA FILE
00115300      PERFORM B295P02
00115400      IF ST-B090R295-OK
FR0414*      ACQUISIZIONE BIC MT
00115500

```

```

FR0414          PERFORM RCOT2I1
00115600
FR0414          END-IF
00115700

00115800
PERFORM UNTIL NOT ( NOT ST-B090R295-EOF )
00115900

00116000
      *          ACQUISIZIONE OPERAZIONE OO
00116100
PERFORM B295P04
00116200
IF CSTATOP OF OOYY0 = '61'
00116300
      MOVE ZERO TO EZEMNO
00116400
TEST          DISPLAY 'XRIF OF OOYY0(1:9) = ' XRIF OF OOYY0(1:9)
00116500
T2SREO        IF XRIF OF OOYY0(1:9) EQUAL 'ACCR. OP.'
00116600
TEST          DISPLAY 'XRIF OF OOYY0(1:9) = ' XRIF OF OOYY0
00116610
T2SREO        INITIALIZE W-NUM-PROG-TRAN
00116700
T2SREO        W-NUM-LINKED-TRAN
00116800
T2SREO        MOVE SPACES          TO WS-CORP-ACT-ID
00116900
T2SREO        WS-POOL-CGP
00117000
T2SREO        INITIALIZE WS-CORP-ACT-ID
00117100
T2SREO        MOVE POP OF B090R295      TO WS-POP-9N
00117200
T2SREO
00117300
T2SREO        PERFORM CHIAMATA-DPOC52-POOL
00117400
T2SREO        MOVE WS-POP-9X          TO POOL-POP-CGP
00117500
T2SREO        MOVE DPC47I-PULTCONT-O    TO POOL-PRG-CGP
00117600
T2SREO        END-IF
00117700
      *          CONTROLLO RICHIEDENTE
00117800
PERFORM B295P05
00117900
      *          CONTROLLO BENEFICIARIO
00118000
PERFORM B295P06
00118100

```

```

      *      CONTROLLO SPECIE TITOLO
00118200
      PERFORM B295P07
00118300

00118400
ER0516      IF EZEMNO = ZERO
00118401
TEST          DISPLAY '* W-CQUALTIT = ' W-CQUALTIT
00118402
ER0516      IF  (XRIF OF O0YY0(20:1) NOT = 'E')                      AND
00118410
ER0516          (CCLOPSPE OF DCLOS          = '11')                      AND
00118420
ER0516          (DGIOR OF PGCY0          = DEDEFIN OF DCLOSE)
00118430
ER0516      AND (W-CQUALTIT          NOT = '9')
00118440
ER0817      AND (CMESIST OF DCLOSE      NOT = 'R' AND 'A')
00118441
TEST          DISPLAY ' 2) W-CONTA          = ' W-CONTA
00118450
TEST          DISPLAY ' W-NUM-LINKED-TRAN (PRIMA) = '
00118460
ER0516          W-NUM-LINKED-TRAN
00118470
ER0516      ADD W-CONTA TO W-NUM-LINKED-TRAN
00118480
TEST          DISPLAY '2) W-NUM-LINKED-TRAN B295P06:'
00118490
TEST          W-NUM-LINKED-TRAN
00118491
ER0516      END-IF
00118492
ER0516      END-IF
00118493

00118494
VF0702      IF EZEMNO = ZERO
00118500
"          AND (CQUALTIT OF STAY2 = '3' OR CQUALTIT OF STAY2 =
'7')00118600
"          PERFORM CONTR-TAGLIO
00118700
VF0702      END-IF
00118800

00118900
CR2404      IF EZEMNO = ZERO
00119000
CR2404          PERFORM VEDI-CONTROLLO-RNBC003
00119100
CR2404      END-IF
00119200

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```

00119300
                                IF EZEMNO = ZERO
00119400
    *
00119500
                                PERFORM B295P09
00119600
FR0414*
                                IF CMINVOP OF OOOY0 = '3'
00119700
FR0414*
                                inserimento tre/trer/tres/s27/s27a
00119800
FR0414*
                                PERFORM B295P40
00119900
FR0414*
                                END-IF
00120000
                                ELSE
00120100
    *
00120200
                                OPERAZIONE ANCORA IN SOSPESO
                                PERFORM B295P08
00120300
    *
00120400
                                NOTIFICA INTERVENTO OPERAZIONE
                                END-IF
00120500
                                COMPUTE  CONT OF B295WS  = CONT OF B295WS + 1
00120600
                                IF CONT OF B295WS = YCOMIT OF B295WS
00120700
                                EXEC SQL COMMIT END-EXEC
00120800
                                MOVE ZERO TO CONT OF B295WS
00120900
                                END-IF
00121000
                                END-IF
00121100
    *
00121200
                                LETTURA FILE
                                PERFORM B295P02
00121300
                                END-PERFORM.
00121400
    *
00121500
                                END-B295P01.
00121600
                                EXIT.
00121700
    *
00121800
    *
00121900

```

```

        B295P03 SECTION.
00122000
        *      -----
00122100
        *      DESC:LETTURA PGC
00122200
        *      OGG.:
00122300
        *      OPT.:EXECUTE
00122400
        *      -----
00122500
        B295P03-BEFORE.
00122600
        *      ACQUISIZIONE DATA CONTABILE
00122700
        PERFORM PGCY0I1
00122800
        IF ST-PGCY0-NRF
00122900
        MOVE 047 TO EZEMNO
00123000
        MOVE ZERO TO DGIOR OF B295WS
00123100
        MOVE ZERO TO POP OF B090R295
00123200
        MOVE '***' TO CTOP OF B090R295
00123300
        *      SEGNALAZIONE INTERRUZIONE
00123400
        DISPLAY ' **** 1 **** '
00123500
        PERFORM B295P11
00123600
        ELSE
00123700
        MOVE DGIOR OF PGCY0 TO DGIOR OF B295WS
00123800
        END-IF.
00123900
        *
00124000
        END-B295P03.
00124100
        EXIT.
00124200
        *
00124300
        *
00124400
        PGCY0I1 SECTION.
00124500
        *      -----
00124600

```



```

      *          DESC:LETTURA DATA CONTABILE
00124700
      *          OGG.:PGCY0
00124800
      *          OPT.:INQUIRY
00124900
      *          -----
00125000
      PGCY0I1-INQUIRY.
00125100
      PERFORM PGCY0I1-INQUIRY-PGCY0
00125200
      MOVE EZESQCOD TO ST-PGCY0.
00125300
      *
00125400
      END-PGCY0I1.
00125500
      EXIT.
00125600
      *
00125700
      *
00125800
      B295P11 SECTION.
00125900
      *          -----
00126000
      *          DESC:segnalazione interruzione
00126100
      *          OGG.:B295M00
00126200
      *          OPT.:DISPLAY
00126300
      *          -----
00126400
      B295P11-BEFORE.
00126500
      MOVE DGIOR OF B295WS TO B295M00--DGIOR
00126600
      MOVE 'EZETIM' TO EZEFUNZ
00126700
      PERFORM EZEUT
00126800
      MOVE EZETIM TO B295M00--X000DORA
00126900
      MOVE EZEAPP TO B295M00--APP
00127000
      MOVE CTOP    OF B090R295 TO B295M00--CTOP
00127100
      MOVE POP      OF B090R295 TO B295M00--POP.
00127200
      DISPLAY '-----'.
00127300

```

```

00127400      DISPLAY ' EZETIM >' EZETIM .
00127500      DISPLAY ' EZEAPP >' EZEAPP .
00127600      DISPLAY ' CTOP   >' CTOP OF B090R295.
00127700      DISPLAY ' POP    >' POP OF B090R295.
00127800      DISPLAY '-----'.
00127900      B295P11-DISPLAY.
00128000      MOVE 'EZEMSG' TO EZEFUNZ
00128100      PERFORM EZEUT
00128200      MOVE EZEMSG OF EZEBLOCK TO  B295M00--EZEMSG
00128300      PERFORM PRINT-B295M00.
00128400      B295P11-AFTER.
00128500      *      ----->> richiama  modulo "cobol" <<-----
00128600      *      ----->> per interruzione forzata <<-----
00128700      *      ----->>      applicazione      <<-----
00128800      CALL MTAUT999.
00128900      *
00129000      END-B295P11.
00129100      EXIT.
00129200      *
00129300      B295P02 SECTION.
00129400      *      -----
00129500      *      DESC:LETTURA FILE
00129600      *      OGG.:B090R295
00129700      *      OPT.:SCAN
00129800      *      -----
00129900      B295P02-SCAN.
00130000

```

```

00130100      READ  FD-B090R295 INTO  B090R295
00130200      MOVE ZERO  TO EZERT8
00130300      IF NOT ST-B090R295-OK
00130400          MOVE ST-B090R295 TO EZERT8 (1:2)
00130500      *          EZERTN
00130600          GO TO END-B295P02
00130700      END-IF.
00130800      *
00130900      END-B295P02.
00131000      EXIT.
00131100      *
00131200      *
00131300      B295P04 SECTION.
00131400      *      -----
00131500      *          DESC:CONTROLLO OPERAZIONE OO
00131600      *          OGG.:
00131700      *          OPT.:EXECUTE
00131800      *      -----
00131900      B295P04-BEFORE.
00132000      MOVE POP OF B090R295 TO POP OF OOOY0
00132100      *          LETTURA OO
00132200      PERFORM OOOY0I1
00132300      IF ST-OOOY0-NRF
00132400          MOVE 820 TO EZEMNO
00132500      *          SEGNALAZIONE INTERRUZIONE
00132600          DISPLAY ' **** 2 **** '
00132700      PERFORM B295P11

```

```

                                END-IF.
00132800
    *
00132900
    END-B295P04.
00133000
    EXIT.
00133100
    *
00133200
    *
00133300
    OOPY0I1 SECTION.
00133400
    *
00133500
    *
00133600
    *
00133700
    *
00133800
    *
00133900
    OOPY0I1-INQUIRY.
00134000
    PERFORM OOPY0I1-INQUIRY-OOPY0
00134100
    MOVE EZESQCOD TO ST-OOPY0.
00134200
    *
00134300
    END-OOPY0I1.
00134400
    EXIT.
00134500
    *
00134600
    *
00134700
    B295P05 SECTION.
00134800
    *
00134900
    *
00135000
    *
00135100
    *
00135200
    *
00135300
    B295P05-BEFORE.
00135400

```

```

TEST      DISPLAY 'B295P05-BEFORE. '
00135500

00135600
MOVE CTCRICOP OF OOOYY0 TO CTCTIT OF TCT
00135700
PERFORM RICERCA-TCT
00135800
TEST      DISPLAY 'SQLCODE TCT:' SQLCODE
00135900
TEST      DISPLAY 'CRUOL   TCT:' CRUOL   OF TCT
00136000

00136100
IF EZETST NOT = ZERO
00136200
    MOVE CRUOL OF TCT TO CRUOL OF X300R
00136300
END-IF
00136400
MOVE CRICOP OF OOOYY0 TO CSOGG OF X300R
00136500

00136600
CR2404    MOVE CRICOP OF OOOYY0 TO W-CSOGG
00136700

00136800
*         CONTROLLO ORDINANTE
00136900
PERFORM X300P00
00137000
IF X000D001 OF X300R NOT = ZERO
00137100
    MOVE X000D001 OF X300R TO EZEMNO
00137200
*         REGISTRAZIONE  ERRORE SU FILE
00137300
PERFORM B295P13
00137400
*         APPOGGIO
00137500
END-IF.
00137600
*
00137700
END-B295P05.
00137800
EXIT.
00137900
*
00138000
*
00138100

```

```

        X300P00 SECTION.
00138200
        *      -----
00138300
        *      DESC:controllo soggetto
00138400
        *      OGG.:
00138500
        *      OPT.:EXECUTE
00138600
        *      -----
00138700
        X300P00-BEFORE.
00138800
TEST      DISPLAY 'X300P00-BEFORE.'
00138900
        MOVE ZERO TO X000D001 OF X300R
00139000
        MOVE CSOGG OF X300R TO CSOGG OF RSMT1
00139100
        MOVE CRUOL OF X300R TO CRUOL OF RSMT1
00139200
        *      join soggetto + ruolo
00139300
        PERFORM RSMT1I1
00139400
        IF ST-RSMT1-NRF
00139500
TEST      DISPLAY 'CSOGG OF RSMT1:' CSOGG OF RSMT1
00139600
TEST      DISPLAY 'CRUOL OF RSMT1:' CRUOL OF RSMT1
00139700
TEST      DISPLAY 'A'
00139800
        MOVE 401 TO X000D001 OF X300R
00139900
ELSE
00140000
        IF DRUOLDA OF RSMT1 = ZERO
00140100
        MOVE 402 TO X000D001 OF X300R
00140200
        END-IF
00140300
        IF DRUOLA OF RSMT1 NOT = ZERO
00140400
        MOVE 402 TO X000D001 OF X300R
00140500
        END-IF
00140600
        IF CRUOL OF RSMT1 = '1'
00140700
        IF IOPERDEP OF RSMT1 = 'N'
00140800

```

```

                MOVE 409 TO X000D001 OF X300R
00140900
                END-IF
00141000
                END-IF
00141100
                END-IF.
00141200
                *
00141300
                END-X300P00.
00141400
                EXIT.
00141500
                *
00141600
                *
00141700
                RSMT1I1 SECTION.
00141800
                * -----
00141900
                *           DESC:JOIN SMT - RSMT
00142000
                *           OGG.:RSMT1
00142100
                *           OPT.:INQUIRY
00142200
                * -----
00142300
                RSMT1I1-INQUIRY.
00142400
                PERFORM RSMT1I1-INQUIRY-RSMT1
00142500
                MOVE EZESQCOD TO ST-RSMT1.
00142600
                *
00142700
                END-RSMT1I1.
00142800
                EXIT.
00142900
                *
00143000
                *
00143100
                B295P13 SECTION.
00143200
                * -----
00143300
                *           DESC:REGISTRAZIONE FILE ERRORI
00143400
                *           OGG.:X800R001
00143500

```

```

      *                OPT.:ADD
00143600
      *                -----
00143700
      B295P13-BEFORE.
00143800
      INITIALIZE X800R001
00143900
      MOVE POP OF B090R295 TO POP OF X800R001
00144000
      MOVE CTOP OF B090R295 TO CTOP OF X800R001
00144100
      MOVE EZEMNO TO CERR OF X800R001.
00144200
      B295P13-ADD.
00144300
      WRITE REC-X800R001 FROM X800R001
00144400
      MOVE ZERO TO EZERT8
00144500
      IF NOT ST-X800R001-OK
00144600
      MOVE ST-X800R001 TO EZERT8 (1:2)
00144700
      END-IF.
00144800
      *
00144900
      END-B295P13.
00145000
      EXIT.
00145100
      *
00145200
      *
00145300
      B295P06 SECTION.
00145400
      *                -----
00145500
      *                DESC:CONTROLLO BENEFICIARIO
00145600
      *                OGG.:
00145700
      *                OPT.:EXECUTE
00145800
      *                -----
00145900
      B295P06-BEFORE.
00146000
test    DISPLAY 'B295P06-BEFORE. '
00146100
FR0414*--AZZERO  CONTATORE MESSAGGI DA INVIARE
00146200

```



```

INITIALIZE W-NUM-LINKED-TRAN
00146300
T2SFFF          W-CONTA
00146400

00146500
MOVE POP OF OOPY0 TO POP OF DO270
00146600
*      ACQUISIZIONE BENEFICIARI
00146700
PERFORM DO270I1
00146800
*      LETTURA RECORD
00146900
PERFORM DO270S
00147000
PERFORM UNTIL NOT ( NOT ST-DO270-NRF )
00147100
MOVE '1' TO CRUOL OF X300R
00147200
MOVE CDEP OF DO270 TO CSOGG OF X300R
00147300
* CONTROLLO BENEFICIARIO
00147400
PERFORM X300P00
00147500
IF X000D001 OF X300R NOT = ZERO
00147600
MOVE X000D001 OF X300R TO EZEMNO
00147700
* REG. ERRORI SU FILE APPOGGIO
00147800
PERFORM B295P13
00147900
END-IF
00148000
FR0414*      IF CBICCSO OF DO270 = W-CBICCSO-22
00148100
FR0414*      ADD 1 TO W-NUM-LINKED-TRAN
00148200
FR0414*      ELSE
00148300
FR0414*      ADD 2 TO W-NUM-LINKED-TRAN
00148400
FR0414*      END-IF
00148500
T2SFFF*FR1214 ADD 2 TO W-NUM-LINKED-TRAN
00148600
* LETTURA RECORD
00148700
PERFORM DO270S
00148800
END-PERFORM.
00148900

```

```

00149000
    DISPLAY '1) W-CONTA = ' W-CONTA
00149100
T2SFFF    COMPUTE W-NUM-LINKED-TRAN = W-CONTA * 2
00149200
test      DISPLAY '1)W-NUM-LINKED-TRAN B295P06:' W-NUM-LINKED-TRAN
00149300

00149400
T2SREO    IF XRIF OF OOOY0(1:9) EQUAL 'ACCR. OP.'
00149500
T2SC11    INITIALIZE DCLOS
00149600
T2SC11    MOVE XRIF OF OOOY0(10:9)          TO WS-POPSPE-9X
00149700
    DISPLAY 'XRIF OF OOOY0(10:9)' XRIF OF OOOY0(10:9)

00149710
T2SC11    MOVE WS-POPSPE-9N                  TO POPSPE OF DCLOS
00149800
T2SC11    PERFORM LETTURA-OS-11
00149900
    DISPLAY 'XRIF OF OOOY0(20:1) = ' XRIF OF OOOY0(20:1)

00149910
    DISPLAY 'CCLOPSPE OF DCLOS      = ' CCLOPSPE OF DCLOS

00149920
    DISPLAY 'DEDEFIN OF DCLOSE      = ' DEDEFIN OF DCLOSE

00149930
    DISPLAY 'DGIOR OF PGCY0         = ' DGIOR OF PGCY0

00149940

00150000
T2SC12    IF (XRIF OF OOOY0(20:1) NOT = 'E')                                AND
00150100
T2SC12    (CCLOPSPE OF DCLOS          = '12')                                AND
00150200
T2SC12    (DACCRDIR OF DCLOSE = DEDEFIN OF DCLOSE)
00150300
T2SC12    DISPLAY ' 2) W-CONTA                      = ' W-CONTA
00150400
T2SC12    DISPLAY ' W-NUM-LINKED-TRAN (PRIMA) = '
00150500
T2SC12    W-NUM-LINKED-TRAN
00150600
T2SC12    ADD W-CONTA TO W-NUM-LINKED-TRAN
00150700
test      DISPLAY '2) W-NUM-LINKED-TRAN B295P06:'
00150800
test      W-NUM-LINKED-TRAN
00150900
T2SC12    END-IF
00151000
ER0516*ER1015 IF (XRIF OF OOOY0(20:1) NOT = 'E')                                AND
00151010

```

```

ER0516*ER1015      (CCLOPSPE OF DCLOS      = '11')      AND
00151020
ER0516*ER1015      (DGIOR OF PGCY0      = DEDEFIN OF DCLOSE)
00151030
ER0516*ER0516 AND (W-CQUALTIT      NOT = '9')
00151031
ER0516*ER1015      DISPLAY ' 2) W-CONTA      = ' W-CONTA
00151040
ER0516*ER1015      DISPLAY ' W-NUM-LINKED-TRAN (PRIMA) = '
00151050
ER0516*ER1015      W-NUM-LINKED-TRAN
00151060
ER0516*ER1015      ADD W-CONTA TO W-NUM-LINKED-TRAN
00151070
ER0516*test        DISPLAY '2) W-NUM-LINKED-TRAN B295P06:'
00151080
ER0516*test        W-NUM-LINKED-TRAN
00151090
ER1016*ER1015 END-IF
00151091

00151100
T2SC12      END-IF
00151200

.

00151300
*
00151400
      END-B295P06.
00151500
      EXIT.
00151600
*
00151700
*
00151800
      DO270I1 SECTION.
00151900
*      -----
00152000
*      DESC:lettura calcolo dettagli(do27)
00152100
*      OGG.:DO270
00152200
*      OPT.:SETINQ
00152300
*      -----
00152400
      DO270I1-SETINQ.
00152500
      PERFORM DO270I1-SETINQ-DO270
00152600
      MOVE EZESQCOD TO ST-DO270.
00152700

```

```

      *
00152800      END-DO270I1.
00152900      EXIT.
00153000      *
00153100
FR0414 RCOT2I1 SECTION.
00153200
FR0414*      -----
00153300
FR0414*      DESC:lettura RCOT2 BIC MOTI
00153400
FR0414*      -----
00153500
FR0414 RCOT2I1-SETINQ.
00153600
FR0414      EXEC      SQL
00153700
FR0414      SELECT      CBICCS
00153800
FR0414      INTO      :W-CBICCS-22
00153900
FR0414      FROM      RCOT2
00154000
FR0414      WHERE      CCODCS = 'MOTI'
00154100
FR0414      AND      CSOGG      = 12930
00154200
FR0414      AND      CTCTIT      = '22'
00154300
FR0414      END-EXEC.
00154400
FR0414
00154500
FR0414      MOVE      SQLCODE TO EZESQCOD.
00154600
FR0414
00154700
FR0414      IF      EZESQCOD NOT = ZERO
00154800
FR0414      AND      EZEFEC = 1
00154900
FR0414      PERFORM      ERRCL
00155000
FR0414      END-IF.
00155100
FR0414
00155200
FR0414      IF      EZESQCOD < ZERO
00155300
FR0414      PERFORM      CHECK-EZEFEC
00155400

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```

FR0414      END-IF.
00155500
FR0414
00155600
FR0414      MOVE EZESQCOD TO ST-RCOT2.
00155700
FR0414*
00155800
FR0414      END-RCOT2I1.
00155900
FR0414      EXIT.
00156000
      *
00156100
FR0414      RCOT2I2 SECTION.
00156200
FR0414*      -----
00156300
FR0414*              DESC:lettura RCOT2 BIC emittente e conto
00156400
FR0414*      -----
00156500
FR0414      RCOT2I2-SETINQ.
00156600
FR0414      EXEC      SQL
00156700
FR0414              SELECT  CBICPART
00156800
FR0414                      ,CSECACT2
00156900
FR0414                      ,CBICCSO
00157000
FR0414              INTO   :DCLRCOT2.CBICPART
00157100
FR0414                      ,:DCLRCOT2.CSECACT2
00157200
FR0414                      ,:W-CBICCSO-CRICOP
00157300
FR0414              FROM    RCOT2
00157400
FR0414              WHERE   CCODCSO = 'MOTI'
00157500
FR0414                      AND    CSOGG   = :OOYYO.CRICOP
00157600
FR0414                      AND    CTCTIT  = '22'
00157700
FR0414      END-EXEC.
00157800
FR0414
00157900
FR0414      MOVE SQLCODE TO EZESQCOD.
00158000
FR0414
00158100

```

```

FR0414      IF EZESQCOD NOT = ZERO
00158200
FR0414      AND EZEFEFEC = 1
00158300
FR0414      PERFORM ERRCLOS
00158400
FR0414      END-IF.
00158500
FR0414
00158600
FR0414      IF EZESQCOD < ZERO
00158700
FR0414      PERFORM CHECK-EZEFEFEC
00158800
FR0414      END-IF.
00158900
FR0414
00159000
FR0414      MOVE EZESQCOD TO ST-RCOT2.
00159100
FR0414*
00159200
FR0414 END-RCOT2I2.
00159300
FR0414      EXIT.
00159400
      *
00159500
      *
00159600
      DO270S SECTION.
00159700
      * -----
00159800
      *          DESC:scan      (do27)
00159900
      *          OGG.:DO270
00160000
      *          OPT.:SCAN
00160100
      * -----
00160200
      DO270S-SCAN.
00160300
      PERFORM DO270S-SCAN-DO270
00160400
      MOVE EZESQCOD TO ST-DO270.
00160500
      *
00160600
      END-DO270S.
00160700
      EXIT.
00160800

```

```

      *
00160900
      *
00161000      B295P07 SECTION.
00161100
      *      -----
00161200
      *      DESC:CONTROLLO SPECIE TITOLO
00161300
      *      OGG.:
00161400
      *      OPT.:EXECUTE
00161500
      *      -----
00161600
      B295P07-BEFORE.
00161700
      MOVE CNAZTIT OF OOYY0 TO CNAZTIT OF X302R
00161800
      MOVE CSPTIT OF OOYY0 TO CSPTIT OF X302R
00161900
      MOVE CEMTIT OF OOYY0 TO CEMTIT OF X302R
00162000
      MOVE CSUFF OF OOYY0 TO CSUFF OF X302R
00162100
      MOVE DGIOR OF B295WS TO DGIOR OF X302R
00162200
      MOVE '2' TO X302D003 OF X302R
00162300
      MOVE ZERO TO X000D001 OF X302R
00162400
      MOVE CNAZTIT OF X302R TO CNAZTIT OF STAY2
00162500
      MOVE CSPTIT OF X302R TO CSPTIT OF STAY2
00162600
      MOVE CEMTIT OF X302R TO CEMTIT OF STAY2
00162700
      MOVE CSUFF OF X302R TO CSUFF OF STAY2
00162800
      *      join specie & suffisso
00162900
TEST      DISPLAY 'CNAZTIT OF STAY2:' CNAZTIT OF STAY2
00163000
TEST      DISPLAY 'CSPTIT OF STAY2:' CSPTIT OF STAY2
00163100
TEST      DISPLAY 'CEMTIT OF STAY2:' CEMTIT OF STAY2
00163200
TEST      DISPLAY 'CSUFF OF STAY2:' CSUFF OF STAY2
00163300
      PERFORM STAY2I1
00163400
      IF ST-STAY2-NRF
00163500

```

```

TEST      DISPLAY 'B0'
00163600
          MOVE CNAZTIT OF X302R TO CNAZTIT OF TAYY0
00163700
          MOVE CSPTIT OF X302R TO CSPTIT OF TAYY0
00163800
          MOVE CEMTIT OF X302R TO CEMTIT OF TAYY0
00163900
          *      lettura specie
00164000
          PERFORM TAYY0I1
00164100
          IF ST-TAYY0-NRF
00164200
TEST      DISPLAY 'B'
00164300
          MOVE '1' TO X302D002 OF X302R
00164400
          MOVE 401 TO X000D001 OF X302R
00164500
          ELSE
00164600
TEST      DISPLAY 'C'
00164700
          MOVE '2' TO X302D002 OF X302R
00164800
          MOVE 401 TO X000D001 OF X302R
00164900
          END-IF
00165000
          ELSE
00165100
          IF DESTIN OF STAY2 NOT = ZERO
00165200
TEST      DISPLAY 'D'
00165300
          MOVE '1' TO X302D002 OF X302R
00165400
          MOVE 401 TO X000D001 OF X302R
00165500
          ELSE
00165600
          IF CTGEST OF STAY2 NOT = '1'
00165700
          MOVE '1' TO X302D002 OF X302R
00165800
          MOVE 021 TO X000D001 OF X302R
00165900
          END-IF
00166000
          IF IBLOPTIT OF STAY2 = 'S'
00166100
          MOVE '1' TO X302D002 OF X302R
00166200

```



```

00166300      MOVE 402 TO X000D001 OF X302R
00166400      END-IF
00166500      END-IF
00166600      IF DESTINS OF STAY2 NOT = ZERO
00166700      TEST      DISPLAY 'E'
00166800      MOVE '2' TO X302D002 OF X302R
00166900      MOVE 401 TO X000D001 OF X302R
00167000      ELSE
00167100      IF IBLOPSUF OF STAY2 = 'S'
00167200      MOVE '2' TO X302D002 OF X302R
00167300      MOVE 402 TO X000D001 OF X302R
00167400      END-IF
00167500      IF POPSPE OF STAY2 = ZERO
00167600      IF CTSUFF OF STAY2 NOT = '01'
00167700      AND CTSUFF OF STAY2 NOT = '09'
00167800      AND CTSUFF OF STAY2 NOT = '03'
00167900      MOVE '2' TO X302D002 OF X302R
00168000      MOVE 402 TO X000D001 OF X302R
00168100      END-IF
00168200      ELSE
00168300      MOVE POPSPE OF STAY2 TO POPSPE OF TSOS0
00168400      MOVE CTSUFF OF STAY2 TO CTSUFF OF TSOS0
00168500      *      lettura tipo suffisso op.ne speciale
00168600      PERFORM TSOS0I1
00168700      IF ST-TSOS0-NRF
00168800      MOVE '2' TO X302D002 OF X302R
00168900      MOVE 402 TO X000D001 OF X302R

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```

ELSE
00169000
    *      ESECUZIONE OP.NI DI deposito
00169100
            IF X302D003 OF X302R = '1'
00169200
MOVE DESOP1XA OF TSOS0 TO RY2KWS-YYMMDD OF RY2KWS
00169300
MOVE 'YYMMDD' TO RY2KWS-FORMATO OF RY2KWS
00169400
MOVE ' ' TO RY2KWS-AREA-APPLICATIVA OF RY2KWS
00169500
CALL RY2K USING RY2KWS
00169600
MOVE RY2KWS-YYYYMMDD OF RY2KWS TO TSOS0-DESOP1XA OF Y2K-B295
00169700
INITIALIZE RY2KWS
00169800
MOVE DGIOR OF X302R TO RY2KWS-YYMMDD OF RY2KWS
00169900
MOVE 'YYMMDD' TO RY2KWS-FORMATO OF RY2KWS
00170000
MOVE ' ' TO RY2KWS-AREA-APPLICATIVA OF RY2KWS
00170100
CALL RY2K USING RY2KWS
00170200
MOVE RY2KWS-YYYYMMDD OF RY2KWS TO X302R-DGIOR OF Y2K-B295
00170300
INITIALIZE RY2KWS
00170400
IF X302R-DGIOR OF Y2K-B295 > TSOS0-DESOP1XA OF Y2K-B295
00170500
            MOVE '2' TO X302D002 OF X302R
00170600
            MOVE 402 TO X000D001 OF X302R
00170700
            END-IF
00170800
            END-IF
00170900
    *      ESECUZIONE OP.NI DI giro
00171000
            IF X302D003 OF X302R = '2'
00171100
T2SREO            INITIALIZE DCLOS
00171200
T2SREO            MOVE  POPSPE  OF  STAY2      TO  POPSPE  OF  DCLOS
00171300
BM0904            PERFORM LETTURA-OS-11
00171400
BM1004            DISPLAY 'POPSPE      : ' POPSPE OF DCLOS
00171500
BM1004            DISPLAY 'STATO OP.: ' CSTATOP OF DCLOS
00171600

```

```

BM0904*           IF SQLCODE = +100
00171700
BM0904           IF CSTATOP OF DCLOS NOT = '11'
00171800
                MOVE DESOP2XA OF TSOS0 TO RY2KWS-YYMMDD OF RY2KWS
00171900
                MOVE 'YYMMDD' TO RY2KWS-FORMATO OF RY2KWS
00172000
                MOVE ' ' TO RY2KWS-AREA-APPLICATIVA OF RY2KWS
00172100
                CALL RY2K USING RY2KWS
00172200
                MOVE RY2KWS-YYYYMMDD OF RY2KWS TO TSOS0-DESOP2XA OF Y2K-B295
00172300
                INITIALIZE RY2KWS
00172400
                MOVE DGIOR OF X302R TO RY2KWS-YYMMDD OF RY2KWS
00172500
                MOVE 'YYMMDD' TO RY2KWS-FORMATO OF RY2KWS
00172600
                MOVE ' ' TO RY2KWS-AREA-APPLICATIVA OF RY2KWS
00172700
                CALL RY2K USING RY2KWS
00172800
                MOVE RY2KWS-YYYYMMDD OF RY2KWS TO X302R-DGIOR OF Y2K-B295
00172900
                INITIALIZE RY2KWS
00173000
FR0614           IF TSOS0-DESOP2XA OF Y2K-B295 NOT = ZERO
00173100
                IF X302R-DGIOR OF Y2K-B295 > TSOS0-DESOP2XA OF Y2K-B295
00173200
                        MOVE '2' TO X302D002 OF X302R
00173300
                        MOVE 402 TO X000D001 OF X302R
00173400
                END-IF
00173500
FR0614           END-IF
00173600
BM0904           END-IF
00173700
                END-IF
00173800
*               ESECUZIONE OP.NI DI RITIRO
00173900
                IF X302D003 OF X302R = '3'
00174000
                MOVE DESOP3XA OF TSOS0 TO RY2KWS-YYMMDD OF RY2KWS
00174100
                MOVE 'YYMMDD' TO RY2KWS-FORMATO OF RY2KWS
00174200
                MOVE ' ' TO RY2KWS-AREA-APPLICATIVA OF RY2KWS
00174300

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00174400      CALL RY2K  USING RY2KWS
00174500      MOVE RY2KWS-YYYYMMDD OF RY2KWS TO TSOS0-DESOP3XA OF Y2K-B295
00174600      INITIALIZE RY2KWS
00174700      MOVE DGIOR OF X302R TO RY2KWS-YYMMDD OF RY2KWS
00174800      MOVE 'YYMMDD' TO RY2KWS-FORMATO OF RY2KWS
00174900      MOVE ' ' TO RY2KWS-AREA-APPLICATIVA OF RY2KWS
00175000      CALL RY2K  USING RY2KWS
00175100      MOVE RY2KWS-YYYYMMDD OF RY2KWS TO X302R-DGIOR OF Y2K-B295
00175200      INITIALIZE RY2KWS
00175300      IF X302R-DGIOR OF Y2K-B295 > TSOS0-DESOP3XA OF Y2K-B295
00175400          MOVE '2' TO X302D002 OF X302R
00175500          MOVE 402 TO X000D001 OF X302R
00175600      END-IF
00175700      END-IF
00175800      END-IF
00175900      END-IF
00176000      END-IF
00176100      IF X000D001 OF X302R NOT = ZERO
00176200          MOVE X000D001 OF X302R TO EZEMNO
00176300      *      REGISTRAZIONE ERRORI SU FILE APPOGGIO
00176400          PERFORM B295P13
00176500      END-IF.
00176600      *
00176700      END-B295P07.
00176800      EXIT.
00176900      *
00177000

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      *
00177100      STAY2I1 SECTION.
00177200      *
00177300      -----
      *
      DESC:JOIN SPECIE + SUFFISSO
00177400
      *
      OGG.:STAY2
00177500
      *
      OPT.:INQUIRY
00177600
      *
      -----
00177700
      STAY2I1-INQUIRY.
00177800
      PERFORM STAY2I1-INQUIRY-STAY2
00177900
      MOVE EZESQCOD TO ST-STAY2.
00178000
      *
00178100
      END-STAY2I1.
00178200
      EXIT.
00178300
      *
00178400
      *
00178500
      TAYY0I1 SECTION.
00178600
      *
      -----
00178700
      *
      DESC:LETTURA TA
00178800
      *
      OGG.:TAYY0
00178900
      *
      OPT.:INQUIRY
00179000
      *
      -----
00179100
      TAYY0I1-INQUIRY.
00179200
      PERFORM TAYY0I1-INQUIRY-TAYY0
00179300
      MOVE EZESQCOD TO ST-TAYY0.
00179400
      *
00179500
      END-TAYY0I1.
00179600
      EXIT.
00179700

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      *
00179800
      *
00179900      TSOS0I1 SECTION.
00180000
      *      -----
00180100
      *      DESC:lettura tipo suf op.spe.(tsos)
00180200
      *      OGG.:TSOS0
00180300
      *      OPT.:INQUIRY
00180400
      *      -----
00180500
      TSOS0I1-INQUIRY.
00180600      PERFORM TSOS0I1-INQUIRY-TSOS0
00180700
      MOVE EZESQCOD TO ST-TSOS0.
00180800
      *
00180900      END-TSOS0I1.
00181000      EXIT.
00181100
      *
00181200
      *
00181300      B295P09 SECTION.
00181400
      *      -----
00181500
      *      DESC:ESECUZIONE GIRO
00181600
      *      OGG.:
00181700
      *      OPT.:EXECUTE
00181800
      *      -----
00181900
      B295P09-BEFORE.
00182000
      *      =====      MAIN ESECUZIONE GIRO      =====
00182100
      *      ----- RICHIEDENTE -----
00182200
FR0414*--LETTURA TROC
00182300
FR0414*      PERFORM B295P12
00182400

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FR0414*--AGGTO. CONTO
00182500
FR0414*      PERFORM B295P14
00182600
FR0414*--MOVIMENTO CONTO
00182700
FR0414*      PERFORM B295P15
00182800
FR0414*--INSERIMENTO MSG 711 &&&&&&&&
00182900
FR0414*      PERFORM B295P30
00183000
FR0414*--INSERIMENTO MSG 711 &&&&&&&&
00183100
FR0414*--COMPOSIZIONE MESSAGGIO E SPEDIZIONE
00183200
      *----- BENEFICIARIO/I -----
00183300
      MOVE POP OF OOOY0 TO POP OF DO270
00183400
FR0414*--SETTAGGIO CONTATORE PROGRESSIVO
00183500
FR0414      INITIALIZE W-NUM-PROG-TRAN
00183600
      *--ACQUISIZIONE BENEFICIARI
00183700
      PERFORM DO270I1
00183800

00183900
      *--LETTURA RECORD
00184000
      PERFORM DO270S
00184100

00184200
      PERFORM UNTIL NOT ( NOT ST-DO270-NRF )
00184300
FR0414*--AGGTO. CONTO
00184400
FR0414*      PERFORM B295P19
00184500
FR0414*--MOVIMENTO CONTO
00184600
FR0414*      PERFORM B295P18
00184700
FR0414*      IF B295FLAC OF B295WS = 'AC'
00184800
FR0414*--INS. OPERAZIONE BLOCCO
00184900
FR0414*      PERFORM B295P20
00185000
FR0414*--INSERIMENTO BOC
00185100

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FR0414*          PERFORM B295P24
00185200
FR0414*          END-IF
00185300
FR0414*--INSERTIMENTO MSG 712 &&&&&&&&&
00185400
FR0414*          PERFORM B295P31
00185500
FR0414          PERFORM M0001S
00185600
T2SC12          IF (XRIF OF OOOY0(1:9)          = 'ACCR. OP.')          AND
00185700
T2SC12          (XRIF OF OOOY0(20:1) NOT = 'E')          AND
00185800
T2SC12          (CCLOPSPE OF DCLOS          = '12')          AND
00185900
T2SC12          (DACCRDIR OF DCLOSE          = DEDEFIN OF DCLOSE)
00186000
T2SC12          PERFORM M0002S
00186100
T2SC12          END-IF
00186200
ER1015          IF (XRIF OF OOOY0(1:9)          = 'ACCR. OP.')          AND
00186210
ER1015          (XRIF OF OOOY0(20:1) NOT = 'E')          AND
00186220
ER1015          (CCLOPSPE OF DCLOS          = '11')          AND
00186230
ER1015          (DGIOR OF PGCY0          = DEDEFIN OF DCLOSE)
00186240
ER0516          AND (W-CQUALTIT          NOT = '9')
00186241
ER0817          AND (CMESIST OF DCLOSE          NOT = 'R' AND 'A')
00186243
ER1015          PERFORM M0002S
00186250
ER1015          END-IF
00186260
*--LETTURA RECORD
00186300
          PERFORM DO270S
00186400
          END-PERFORM
00186500
*--CHIUSURA OPERAZIONE
00186600
          PERFORM B295P17
00186700
FR0414**
00186800
FR0414**          IF CCLTIT OF STAY2 = '501'
00186900
FR0414**          PERFORM LEGGI-SBC
00187000

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FR0414**          IF  SQLCODE  =  0 AND
00187100
FR0414**          CBDEP OF DCLSBC NOT = CSOGG OF STAY2
00187200
FR0414**          PERFORM B295P30-BANCA-DEP
00187300
FR0414**          END-IF
00187400
FR0414**          END-IF
00187500

00187600

00187700
      *          INTERVENTO OPERAZIONE
00187800
      PERFORM B295P08.
00187900
      *
00188000
      END-B295P09.
00188100
      EXIT.
00188200

00188300
      *
00188400
FR0414 MAT21A SECTION.
00188500

00188600
FR0414          INITIALIZE DCLMAT2.
00188700

00188800
FR0414          IF CMDETTOP OF OOYY0 = ' ' OR 'E'
00188900
FR0414          MOVE 'MCCO'                      TO CIDLAY      OF DCLMAT2(1:4)
00189000
FR0414          END-IF
00189100
FR0414          IF CMDETTOP OF OOYY0 = 'U' OR 'P'
00189200
FR0414          MOVE 'MCMU'                      TO CIDLAY      OF DCLMAT2(1:4)
00189300
FR0414          END-IF
00189400

00189500
FR0414          MOVE 'SESE023'                    TO CMSGT2SI OF DCLMAT2.
00189600
T2SC12          IF WS-CFLAYER = 'CUSSM013'
00189700

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T2SC12      MOVE 'MCRI'                      TO CIDLAY    OF DCLMAT2(1:4)
00189800
T2SC12      MOVE 'SEMT013'                  TO CMSGT2SI OF DCLMAT2
00189900
FR0414      MOVE ZERO                      TO POP        OF DCLMAT2
00190000
FR0414      MOVE XRIF OF OOPY0(10:9) TO POPSPE    OF DCLMAT2
00190100
T2SC12      ELSE
00190200
FR0414      MOVE POP OF DO270                TO POP        OF DCLMAT2
00190300
FR0414      MOVE ZEROES                    TO POPSPE    OF DCLMAT2
00190400
T2SC12      END-IF.
00190500

00190600
FR0414      MOVE WS-DT-9-AA TO CIDLAY    OF DCLMAT2 ( 5 : 2 )
00190700
FR0414      MOVE WS-DT-9-MM TO CIDLAY    OF DCLMAT2 ( 7 : 2 )
00190800
FR0414      MOVE WS-DT-9-GG TO CIDLAY    OF DCLMAT2 ( 9 : 2 )
00190900
FR0414      MOVE WS-PGR-MSG-N6            TO CIDLAY    OF DCLMAT2
00191000
FR0414                                           ( 11 : 6 )
00191100
FR0414
00191200
FR0414      EXEC SQL
00191300
FR0414          SET :WS-TIMESTAMP =  CURRENT TIMESTAMP
00191400
FR0414      END-EXEC
00191500
FR0414      MOVE WS-TIMESTAMP                TO WTIMEINS OF DCLMAT2.
00191600
FR0414      MOVE W-CNAZTIT                  TO CNAZTIT  OF DCLMAT2.
00191700
FR0414      MOVE W-CSPTIT                  TO CSPTIT   OF DCLMAT2.
00191800
FR0414      MOVE W-CHKDGTIT                TO CHKDGTIT OF DCLMAT2.
00191900
T2SREO      IF XRIF OF OOPY0(1:9) EQUAL 'ACCR. OP.'
00192000
T2SREO          MOVE XRIF OF OOPY0(10:9)    TO CPOOLREF OF DCLMAT2
00192100
T2SREO      ELSE
00192200
FR0414          MOVE SPACES                  TO CPOOLREF OF DCLMAT2
00192300
T2SREO      END-IF.
00192400

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FR0414      MOVE SPACES                      TO CIDLAYT2S OF DCLMAT2.
00192500
FR0414      MOVE SPACES                      TO CMSGT2SR OF DCLMAT2.
00192600
FR0414***   MOVE 'SENT'                     TO CSTCOM   OF DCLMAT2.
00192700
FR0414      MOVE '0001-01-01-00.00.00.000000' TO WTIMAGG
00192800
FR0414      MOVE 'SENT'                     TO CSTPROC
00192900
FR0414      MOVE SPACES                      TO CSTMACH
00193000
FR0414      MOVE SPACES                      TO CSTSETT
00193100
FR0414
00193200
FR0414      EXEC SQL INSERT INTO MAT2
00193300
FR0414      (  CIDLAY
00193400
FR0414      ,  WTIMEINS
00193500
FR0414      ,  CMSGT2SI
00193600
FR0414      ,  POP
00193700
FR0414      ,  POPSPE
00193800
FR0414      ,  CNAZTIT
00193900
FR0414      ,  CSPTIT
00194000
FR0414      ,  CHKDGTIT
00194100
FR0414      ,  CPOOLREF
00194200
FR0414      ,  CIDLAYT2S
00194300
FR0414      ,  CMSGT2SR
00194400
FR0414      ,  WTIMAGG
00194500
FR0414      ,  CSTPROC
00194600
FR0414      ,  CSTMACH
00194700
FR0414      ,  CSTSETT
00194800
FR0414      )
00194900
FR0414      VALUES
00195000
FR0414      (  :DCLMAT2.CIDLAY
00195100

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FR0414          ,:DCLMAT2.WTIMEINS
00195200
FR0414          ,:DCLMAT2.CMSGT2SI
00195300
FR0414          ,:DCLMAT2.POP
00195400
FR0414          ,:DCLMAT2.POPSPE
00195500
FR0414          ,:DCLMAT2.CNAZTIT
00195600
FR0414          ,:DCLMAT2.CSPTIT
00195700
FR0414          ,:DCLMAT2.CHKDGTIT
00195800
T2SMS1          ,:DCLMAT2.CPOOLREF
00195900
FR0414          ,:DCLMAT2.CIDLAYT2S
00196000
FR0414          ,:DCLMAT2.CMSGT2SR
00196100
FR0414          ,:DCLMAT2.WTIMAGG
00196200
FR0414          ,:DCLMAT2.CSTPROC
00196300
FR0414          ,:DCLMAT2.CSTMACH
00196400
FR0414          ,:DCLMAT2.CSTSETT
00196500
FR0414          )
00196600
FR0414          END-EXEC.
00196700
FR0414*
00196800
FR0414          MOVE SQLCODE TO EZESQCOD.
00196900
FR0414
00197000
FR0414          IF EZESQCOD NOT = ZERO
00197100
FR0414          AND EZEFEFEC = 1
00197200
FR0414          PERFORM ERRCLOS
00197300
FR0414          END-IF.
00197400
FR0414
00197500
FR0414          IF EZESQCOD < ZERO
00197600
FR0414          PERFORM CHECK-EZEFEFEC
00197700
FR0414          END-IF.
00197800

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FR0414*
00197900
FR0414 END-MAT21A.
00198000
FR0414      EXIT.
00198100
FR0414*=====*
00198200
CR1703*B295P30-BANCA-DEP SECTION.
00198300
FR0414*=====*
00198400
FR0414*
00198500
CR1703*      INITIALIZE HIOB0.
00198600
FR0414*
00198700
CR1703*      MOVE CBDEP      OF DCLSBC      TO CDEST      OF HIOB0
00198800
ER1104*      MOVE SPACE      TO CTCTIT1    OF HIOB0
00198900
FR0414*
00199000
CR1703*      MOVE '50'      TO CATTFLUS OF HIOB0
00199100
CR1703*      MOVE CNAZTIT OF OOOYY0      TO CNAZTIT  OF HIOB0
00199200
CR1703*      MOVE CSPTIT  OF OOOYY0      TO CSPTIT   OF HIOB0
00199300
CR1703*      MOVE CEMTIT  OF OOOYY0      TO CEMTIT   OF HIOB0
00199400
CR1703*      MOVE CSUFF   OF OOOYY0      TO CSUFF    OF HIOB0
00199500
CR1703*      MOVE ZERO     TO DINVFLU   OF HIOB0
00199600
CR1703*      MOVE ZERO     TO OINVFLU   OF HIOB0
00199700
CR1703*      MOVE '0'      TO CINVMMSG  OF HIOB0
00199800
CR1703*      MOVE 'B'      TO CTPRELAB  OF HIOB0
00199900
CR1703*      MOVE 'S'      TO CVALFLU   OF HIOB0
00200000
CR1703*      MOVE CTCRICOP OF OOOYY0      TO CTCONTRO OF HIOB0
00200100
CR1703*      MOVE CRICOP   OF OOOYY0      TO CCONTROP OF HIOB0
00200200
CR1703*      MOVE ZERO     TO TSALCTIT  OF HIOB0
00200300
CR1703*      MOVE ZERO     TO TSDISPO   OF HIOB0
00200400
CR1703*      MOVE DESDIFOP OF OOOYY0      TO DESDIFOP OF HIOB0
00200500

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CR1703*	MOVE TOGGOP	OF OOOY0	TO TOGGOP	OF HIOB0
00200600				
CR1703*	MOVE XRIF	OF OOOY0	TO XRIF	OF HIOB0
00200700				
CR1703*	MOVE ' '		TO XINFGIRO	OF HIOB0
00200800				
CR1703*	MOVE '3'		TO CMINVOP	OF HIOB0
00200900				
CR1703*	MOVE POP	OF OOOY0	TO POP	OF HIOB0
00201000				
CR1703*	MOVE '00'		TO CSTATOP	OF HIOB0
00201100				
CR1703*	MOVE '71N'		TO CMSGRETE	OF HIOB0
00201200				
CR1703*	MOVE 'C'		TO ISEGNO	OF HIOB0
00201300				
CR1703*	MOVE ZERO		TO TSALPRES	OF HIOB0
00201400				
FR0414*				
00201500				
CR1703*	MOVE '3'		TO B295TIPM	OF B295WS
00201600				
CR1703*	MOVE 'TFV'		TO B295CDPR	OF B295WS
00201700				
CR1703*	MOVE '000'		TO B295CAUS	OF B295WS
00201800				
CR1703*	MOVE '0'		TO B295TPSO	OF B295WS
00201900				
CR1703*	MOVE '027'		TO B295TPTR	OF B295WS
00202000				
CR1703*	MOVE '01'		TO B295TPOP	OF B295WS
00202100				
CR1703*	MOVE POP	OF OOOY0	TO B295POP	OF B295WS
00202200				
FR0414*				
00202300				
BM0910*	PERFORM LETTURA-TAF			
00202400				
BM0910*	MOVE IVITRASF	OF DCLTAF	TO XINFICON	OF B295WS.
00202500				
CR1703*	MOVE XINFPROC	OF B295WS	TO XINFPROC	OF HIOB0
00202600				
FR0414*				
00202700				
CR1703*	MOVE PFORM	OF OOOY0	TO QNROIDF	OF HIOB0
00202800				
FR0414*				
00202900				
CR1703*	IF NOT ST-HROB1-NRF			
00203000				
CR1703*	MOVE QNROIDF	OF HROB1	TO QNROIDF	OF HIOB0
00203100				
CR1703*	END-IF.			
00203200				

FR0414\*  
00203300  
CR1703\*       INITIALIZE HIOB1  
00203400  
CR1703\*       MOVE CATTFLUS OF HIOB0  
00203500  
CR1703\*           TO CATTFLUS OF HIOB1  
00203600  
CR1703\*       MOVE CDEST OF HIOB0  
00203700  
CR1703\*           TO CDEST OF HIOB1  
00203800  
CR1703\*       MOVE CNAZTIT OF HIOB0  
00203900  
CR1703\*           TO CNAZTIT OF HIOB1  
00204000  
CR1703\*       MOVE CSPTIT OF HIOB0  
00204100  
CR1703\*           TO CSPTIT OF HIOB1  
00204200  
CR1703\*       MOVE CEMTIT OF HIOB0  
00204300  
CR1703\*           TO CEMTIT OF HIOB1  
00204400  
CR1703\*       MOVE CSUFF OF HIOB0  
00204500  
CR1703\*           TO CSUFF OF HIOB1  
00204600  
CR1703\*       MOVE QNROIDF OF HIOB0  
00204700  
CR1703\*           TO QNROIDF OF HIOB1  
00204800  
CR1703\*       MOVE PNROIDF OF HIOB0  
00204900  
CR1703\*           TO PNROIDF OF HIOB1  
00205000  
CR1703\*       MOVE DINVFLU OF HIOB0  
00205100  
CR1703\*           TO DINVFLU OF HIOB1  
00205200  
CR1703\*       MOVE OINVFLU OF HIOB0  
00205300  
CR1703\*           TO OINVFLU OF HIOB1  
00205400  
CR1703\*       MOVE CINVMMSG OF HIOB0  
00205500  
CR1703\*           TO CINVMMSG OF HIOB1  
00205600  
CR1703\*       MOVE CTPRELAB OF HIOB0  
00205700  
CR1703\*           TO CTPRELAB OF HIOB1  
00205800  
CR1703\*       MOVE CVALFLU OF HIOB0  
00205900

CR1703*	TO CVALFLU OF HIOB1
00206000	
CR1703*	MOVE CCROORI OF HIOB0
00206100	
CR1703*	TO CCROORI OF HIOB1
00206200	
CR1703*	MOVE CTCONTRO OF HIOB0
00206300	
CR1703*	TO CTCONTRO OF HIOB1
00206400	
CR1703*	MOVE CCONTROP OF HIOB0
00206500	
CR1703*	TO CCONTROP OF HIOB1
00206600	
CR1703*	MOVE TSALCTIT OF HIOB0
00206700	
CR1703*	TO TSALCTIT OF HIOB1
00206800	
CR1703*	MOVE TSDISPO OF HIOB0
00206900	
CR1703*	TO TSDISPO OF HIOB1
00207000	
CR1703*	MOVE DESDIFOP OF HIOB0
00207100	
CR1703*	TO DESDIFOP OF HIOB1
00207200	
CR1703*	MOVE TOGGOP OF HIOB0
00207300	
CR1703*	TO TOGGOP OF HIOB1
00207400	
CR1703*	MOVE XRIF OF HIOB0
00207500	
CR1703*	TO XRIF OF HIOB1
00207600	
CR1703*	MOVE XINFGIRO OF HIOB0
00207700	
CR1703*	TO XINFGIRO OF HIOB1
00207800	
CR1703*	MOVE CMINVOP OF HIOB0
00207900	
CR1703*	TO CMINVOP OF HIOB1
00208000	
CR1703*	MOVE POP OF HIOB0
00208100	
CR1703*	TO POP OF HIOB1
00208200	
CR1703*	MOVE CSTATOP OF HIOB0
00208300	
CR1703*	TO CSTATOP OF HIOB1
00208400	
CR1703*	MOVE CMSGRETE OF HIOB0
00208500	
CR1703*	TO CMSGRETE OF HIOB1
00208600	



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CR1703*      MOVE XINFPROC OF HIOB0
00208700
CR1703*      TO XINFPROC OF HIOB1
00208800
CR1703*      MOVE TSALPRES OF HIOB0
00208900
CR1703*      TO TSALPRES OF HIOB1
00209000
CR1703*      MOVE ISEGNO OF HIOB0
00209100
CR1703*      TO ISEGNO OF HIOB1
00209200
FR0414*
00209300
CR1703*      PERFORM HIOB1I1
00209400
CR1703*      IF ST-HIOB1-NRF
00209500
CR1703*      MOVE 1 TO PNROIDF OF HIOB0
00209600
CR1703*      ELSE
00209700
CR1703*      COMPUTE PNROIDF OF HIOB0 = PNROIDF OF HIOB1 + 1
00209800
CR1703*      END-IF
00209900
FR0414*
00210000
CR1703*      MOVE PFORM OF OOOY0 TO COMPOP OF B295WS
00210100
CR1703*      DIVIDE PFORM OF OOOY0 BY 13 GIVING EZETOT REMAINDER B295REST
00210200
CR1703*      OF B295WS
00210300
CR1703*      MOVE COMOPER OF B295WS TO CCROORI OF HIOB0
00210400
CR1703*      IF NOT ST-HROB1-NRF
00210500
CR1703*      MOVE CCRO OF HROB1 TO CCROORI OF HIOB0
00210600
CR1703*      END-IF.
00210700
FR0414*
00210800
DB1307*      PERFORM HIOB0A.
00210900
FR0414*
00211000
CR1703*END-B295P30-BANCA-DEP.
00211100
CR1703*      EXIT.
00211200
FR0414*
00211300

```

```

      *
00211400
AT0818*=====*
00211500
AT0818*LEGGI-SBC SECTION.
00211600
AT0818*=====*
00211700
AT0818*
00211800
AT0818*      MOVE      CSOGG      OF      STAY2      TO      CEMMT      OF      DCLSBC.
00211900
AT0818*
00212000
AT0818*      EXEC      SQL
00212100
AT0818*                      SELECT      CBDEP
00212200
AT0818*                      INTO      :DCLSBC.CBDEP
00212300
AT0818*                      FROM      SBC
00212400
AT0818*                      WHERE      CEMMT      =      :DCLSBC.CEMMT
00212500
AT0818*                      AND      CCLIQD = 0
00212600
AT0818*      END-EXEC.
00212700
AT0818*
00212800
AT0818*      IF      SQLCODE      NOT = 0 AND 100
00212900
AT0818*      MOVE      SQLCODE TO EZESQCOD
00213000
AT0818*      PERFORM INQERWP
00213100
AT0818*      END-IF.
00213200
AT0818*
00213300
AT0818*
00213400
BM0904*=====*
00213500
BM0904 LETTURA-OS-11 SECTION.
00213600
BM0904*=====*
00213700
BM0904
00213800
BM0904*      MOVE      '11'      TO      CSTATOP OF      DCLOS.
00213900
BM0904
00214000

```

```

BM0904      EXEC      SQL
00214100
BM0904              SELECT  A.CSTATOP
00214200
T2SC12              ,A.CCLOPSPE
00214300
T2SREO              ,B.CTEVE564
00214400
T2SC12              ,B.DACCRDIR
00214500
T2SC12              ,B.DEDEFIN
00214600
ER0116              ,B.POPAD
00214610
ER1016              ,B.CMESIST
00214620
BM0904              INTO    :DCLOS.CSTATOP
00214700
T2SC12              , :DCLOS.CCLOPSPE
00214800
T2SREO              , :DCLOSE.CTEVE564
00214900
T2SC12              , :DCLOSE.DACCRDIR
00215000
T2SC12              , :DCLOSE.DEDEFIN
00215100
ER0116              , :DCLOSE.POPAD
00215110
ER1016              , :DCLOSE.CMESIST
00215120
BM0904              FROM    OS   A
00215200
T2SREO              ,OSE B
00215300
BM0904              WHERE  A.POPSPE = :DCLOS.POPSPE
00215400
T2SREO              AND    A.POPSPE = B.POPSPE
00215500
BM0904*            AND      CSTATOP= :DCLOS.CSTATOP
00215600
BM0904      END-EXEC.
00215700
00215710      DISPLAY 'SQLCODE = ' SQLCODE
BM0904
00215800
BM0904      IF      SQLCODE  NOT = 0
00215900
BM0904          IF    SQLCODE  NOT = 100
00216000
BM0904          MOVE  SQLCODE TO EZESQCOD
00216100
BM0904          PERFORM INQERWP
00216200

```

```

BM0904      END-IF.
00216300
FR0414*
00216400
FR0414*-----
*00216500
BM0910*LETTURA-TAF SECTION.
00216600
BM0910*-----
*00216700
BM0910*
00216800
BM0910*
00216900
BM0910*      INITIALIZE DCLTAF.
00217000
BM0910*      MOVE CNAZTIT      OF OOOYG      TO CNAZTIT      OF DCLTAF.
00217100
BM0910*      MOVE CSPTIT      OF OOOYG      TO CSPTIT      OF DCLTAF.
00217200
BM0910*      MOVE CEMTIT      OF OOOYG      TO CEMTIT      OF DCLTAF.
00217300
BM0910*      MOVE CNAZTIT      OF OOOY0      TO CNAZTIT      OF DCLTAF.
00217400
BM0910*      MOVE CSPTIT      OF OOOY0      TO CSPTIT      OF DCLTAF.
00217500
BM0910*      MOVE CEMTIT      OF OOOY0      TO CEMTIT      OF DCLTAF.
00217600
BM0910*
00217700
BM0910*      EXEC      SQL
00217800
BM0910*              SELECT      IVITRAS
00217900
BM0910*
00218000
BM0910*              INTO
00218100
BM0910*              :DCLTAF.IVITRAS
00218200
BM0910*              FROM TAF
00218300
BM0910*              WHERE
00218400
BM0910*              CNAZTIT =:DCLTAF.CNAZTIT
00218500
BM0910*              AND CSPTIT =:DCLTAF.CSPTIT
00218600
BM0910*              AND CEMTIT =:DCLTAF.CEMTIT
00218700
BM0910*      END-EXEC.
00218800
BM0910*
00218900

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```

BM0910*
00219000
BM0910*      MOVE SQLCODE TO EZESQCOD.
00219100
BM0910*
00219200
BM0910*      IF EZESQCOD NOT = ZERO
00219300
BM0910*      AND EZEFEFEC = 1
00219400
BM0910*          PERFORM ERRCLOS
00219500
BM0910*      END-IF.
00219600
BM0910*
00219700
BM0910*      IF EZESQCOD < ZERO
00219800
BM0910*          PERFORM CHECK-EZEFEFEC
00219900
BM0910*      END-IF.
00220000
BM0910*
00220100
BM0910*END-LETTURA-TAF.
00220200
BM0910*      EXIT.
00220300
BM0910*
00220400
FR0414*
00220500
      *
00220600
FR0414*B295P12 SECTION.
00220700
FR0414*      -----
00220800
FR0414*          DESC:VERIFICA ESISTENZA TROC
00220900
FR0414*          OGG.:
00221000
FR0414*          OPT.:EXECUTE
00221100
FR0414*      -----
00221200
FR0414*B295P12-BEFORE.
00221300
FR0414*      MOVE POP OF OOOY0 TO POP OF TROC1
00221400
FR0414*      PERFORM TROC1I1
00221500
FR0414*      IF ST-TROC1-NRF
00221600

```

FR0414\*            MOVE ' ' TO B295FLAC OF B295WS

00221700

FR0414\*            ELSE

00221800

FR0414\*            MOVE 'AC' TO B295FLAC OF B295WS

00221900

FR0414\*            END-IF.

00222000

FR0414\*

00222100

FR0414\*END-B295P12.

00222200

FR0414\*            EXIT.

00222300

\*

00222400

\*

00222500

FR0414\*TROC1I1 SECTION.

00222600

FR0414\*            -----

00222700

FR0414\*            DESC:- inquiry su pop

00222800

FR0414\*            OGG.:TROC1

00222900

FR0414\*            OPT.:INQUIRY

00223000

FR0414\*            -----

00223100

FR0414\*TROC1I1-INQUIRY.

00223200

FR0414\*            PERFORM TROC1I1-INQUIRY-TROC1

00223300

FR0414\*            MOVE EZESQCOD TO ST-TROC1.

00223400

FR0414\*

00223500

FR0414\*END-TROC1I1.

00223600

FR0414\*            EXIT.

00223700

\*

00223800

\*

00223900

FR0414\*B295P14 SECTION.

00224000

FR0414\*            -----

00224100

FR0414\*            DESC:AGG.TO CONTABILE CET

00224200

FR0414\*            OGG.:

00224300

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FR0414*          OPT.:EXECUTE
00224400
FR0414*          -----
00224500
FR0414*B295P14-BEFORE.
00224600
FR0414*          ===== AGGIORNAMENTO CONTO RICHIEDENTE
=====00224700
FR0414*          INITIALIZE CETY0
00224800
FR0414*          MOVE CTCRICOP OF OOPY0 TO CTCTIT OF CETY0
00224900
FR0414*          MOVE CRICOP OF OOPY0 TO CSOGG OF CETY0
00225000
FR0414*          MOVE CNAZTIT OF OOPY0 TO CNAZTIT OF CETY0
00225100
FR0414*          MOVE CSPTIT OF OOPY0 TO CSPTIT OF CETY0
00225200
FR0414*          MOVE CSUFF OF OOPY0 TO CSUFF OF CETY0
00225300
FR0414*          MOVE CEMTIT OF OOPY0 TO CEMTIT OF CETY0
00225400
FR0414*          MOVE CTCRICOP OF OOPY0 TO CTCTIT OF TCT
00225500
FR0414*          PERFORM RICERCA-TCT
00225600
FR0414*          IF EZETST NOT = ZERO
00225700
FR0414*          MOVE CNATCONT OF TCT TO CNATCONT OF B295WS
00225800
FR0414*          END-IF
00225900
FR0414*          PERFORM CETY0U1
00226000
FR0414*          IF ST-CETY0-NRF
00226100
FR0414*          IF CNATCONT OF B295WS = 'D'
00226200
FR0414*          MOVE 1 TO TSALPRES OF CETY0
00226300
FR0414*          MOVE CTCTIT OF CETY0
00226400
FR0414*          TO CTCTIT OF CETYG
00226500
FR0414*          MOVE CSOGG OF CETY0
00226600
FR0414*          TO CSOGG OF CETYG
00226700
FR0414*          MOVE CNAZTIT OF CETY0
00226800
FR0414*          TO CNAZTIT OF CETYG
00226900
FR0414*          MOVE CSPTIT OF CETY0
00227000

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FR0414*	TO CSPTIT OF CETYG
00227100	
FR0414*	MOVE CSUFF OF CETY0
00227200	
FR0414*	TO CSUFF OF CETYG
00227300	
FR0414*	MOVE CEMTIT OF CETY0
00227400	
FR0414*	TO CEMTIT OF CETYG
00227500	
FR0414*	MOVE TSALCTIT OF CETY0
00227600	
FR0414*	TO TSALCTIT OF CETYG
00227700	
FR0414*	MOVE TBLACCST OF CETY0
00227800	
FR0414*	TO TBLACCST OF CETYG
00227900	
FR0414*	MOVE TBLPREN OF CETY0
00228000	
FR0414*	TO TBLPREN OF CETYG
00228100	
FR0414*	MOVE TBLINMT OF CETY0
00228200	
FR0414*	TO TBLINMT OF CETYG
00228300	
FR0414*	MOVE TBLASS OF CETY0
00228400	
FR0414*	TO TBLASS OF CETYG
00228500	
FR0414*	MOVE DECGIOR OF CETY0
00228600	
FR0414*	TO DECGIOR OF CETYG
00228700	
FR0414*	MOVE PECGIOR OF CETY0
00228800	
FR0414*	TO PECGIOR OF CETYG
00228900	
FR0414*	MOVE PFOECG OF CETY0
00229000	
FR0414*	TO PFOECG OF CETYG
00229100	
FR0414*	MOVE TECGIOR OF CETY0
00229200	
FR0414*	TO TECGIOR OF CETYG
00229300	
FR0414*	MOVE DECPER OF CETY0
00229400	
FR0414*	TO DECPER OF CETYG
00229500	
FR0414*	MOVE PECPER OF CETY0
00229600	
FR0414*	TO PECPER OF CETYG
00229700	



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FR0414*      MOVE PFOECP OF CETY0
00229800
FR0414*      TO PFOECP OF CETYG
00229900
FR0414*      MOVE TECPER OF CETY0
00230000
FR0414*      TO TECPER OF CETYG
00230100
FR0414*      MOVE TSALPRES OF CETY0
00230200
FR0414*      TO TSALPRES OF CETYG
00230300
FR0414*      MOVE TOGGOP OF OOOY0 TO TSALCTIT OF CETYG
00230400
FR0414*      COMPUTE TSALCTIT OF CETYG = TSALCTIT OF CETYG * -1
00230500
FR0414*      &&&&&&&&
00230600
FR0414*      MOVE TSALCTIT OF CETYG TO TSALCTIT OF B295WS
00230700
FR0414*      &&&&&&&&
00230800
FR0414*      MOVE TSALCTIT OF CETYG TO TSDISPO OF B295WS
00230900
FR0414*      CREAZIONE CONTO RICHIEDENTE
00231000
FR0414*      PERFORM CETYGA
00231100
FR0414*      ELSE
00231200
FR0414*      EXEC SQL ROLLBACK END-EXEC
00231300
FR0414*      MANCANO DATI CONTO EVIDENZA TITOLI
00231400
FR0414*      MOVE 824 TO EZEMNO
00231500
FR0414*      segnalazione interruzione
00231600
FR0414*      PERFORM B295P11
00231700
FR0414*      END-IF
00231800
FR0414*      ELSE
00231900
FR0414*      IF CNATCONT OF B295WS = 'A'
00232000
FR0414*      IF TBLPREN OF CETY0 = ZERO
00232100
FR0414*      EXEC SQL ROLLBACK END-EXEC
00232200
FR0414*      MANCANZA DISPONIBILITA'
00232300
FR0414*      MOVE 013 TO EZEMNO
00232400

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FR0414*      segnalazione interruzione
00232500
FR0414*      PERFORM B295P11
00232600
FR0414*      ELSE
00232700
FR0414*      COMPUTE  TBLPREN OF CETY0  = TBLPREN OF CETY0 - TOGGOP
00232800
FR0414*      OF OOOY0
00232900
FR0414*      END-IF
00233000
FR0414*      END-IF
00233100
FR0414*      COMPUTE  TSALPRES OF CETY0  = TSALPRES OF CETY0 + 1
00233200
FR0414*      COMPUTE  TSALCTIT OF CETY0  = TSALCTIT OF CETY0 - TOGGOP
OF00233300
FR0414*      OOOY0
00233400
FR0414*      &&&&&&&&
00233500
FR0414*      MOVE TSALCTIT OF CETY0 TO TSALCTIT OF B295WS
00233600
FR0414*      &&&&&&&&
00233700
FR0414*      COMPUTE  TSDISPO OF B295WS  = TSALCTIT OF CETY0 - TBLACCST
00233800
FR0414*      OF CETY0
00233900
FR0414*      &&&&&&&&
00234000
FR0414*      COMPUTE  TSDISPO OF B295WS  = TSDISPO OF B295WS - TBLPREN
00234100
FR0414*      OF CETY0
00234200
FR0414*      &&&&&&&&
00234300
FR0414*      COMPUTE  TSDISPO OF B295WS  = TSDISPO OF B295WS - TBLINMT
00234400
FR0414*      OF CETY0
00234500
FR0414*      &&&&&&&&
00234600
FR0414*      COMPUTE  TSDISPO OF B295WS  = TSDISPO OF B295WS - TBLASS
OF00234700
FR0414*      CETY0
00234800
FR0414*      PERFORM CETY0R
00234900
FR0414*      END-IF.
00235000
FR0414*
00235100

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```
FR0414*END-B295P14.
00235200
FR0414*      EXIT.
00235300
FR0414*
00235400
FR0414*CETY0U1 SECTION.
00235500
FR0414*      -----
00235600
FR0414*          DESC:UPDATE CONTO TITOLO
00235700
FR0414*          OGG.:CETY0
00235800
FR0414*          OPT.:UPDATE
00235900
FR0414*      -----
00236000
FR0414*CETY0U1-UPDATE.
00236100
FR0414*      PERFORM CETY0U1-UPDATE-CETY0
00236200
FR0414*      MOVE EZESQCOD TO ST-CETY0.
00236300
FR0414*
00236400
FR0414*END-CETY0U1.
00236500
FR0414*      EXIT.
00236600
FR0414*
00236700
FR0414*CETYGA SECTION.
00236800
FR0414*      -----
00236900
FR0414*          DESC:INSERIMENTO CONTO TITOLO
00237000
FR0414*          OGG.:CETYG
00237100
FR0414*          OPT.:ADD
00237200
FR0414*      -----
00237300
FR0414*CETYGA-BEFORE.
00237400
FR0414*      MOVE 1 TO EZEFECE.
00237500
FR0414*CETYGA-ADD.
00237600
FR0414*      PERFORM CETYGA-ADD-CETYG
00237700
FR0414*      MOVE EZESQCOD TO ST-CETYG.
00237800
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FR0414*
00237900
FR0414*END-CETYGA.
00238000
FR0414*      EXIT.
00238100
FR0414*
00238200
FR0414*CETY0R SECTION.
00238300
FR0414*      -----
00238400
FR0414*          DESC:AGGIORNAMENTO CONTO TITOLO
00238500
FR0414*          OGG.:CETY0
00238600
FR0414*          OPT.:REPLACE
00238700
FR0414*      -----
00238800
FR0414*CETY0R-REPLACE.
00238900
FR0414*      PERFORM CETY0R-REPLACE-CETY0
00239000
FR0414*      MOVE EZESQCOD TO ST-CETY0.
00239100
FR0414*
00239200
FR0414*END-CETY0R.
00239300
FR0414*      EXIT.
00239400
FR0414*
00239500
FR0414*B295P15 SECTION.
00239600
FR0414*      -----
00239700
FR0414*          DESC:CREAZIONE MOVIMENTO CONTABILE
00239800
FR0414*          OGG.:
00239900
FR0414*          OPT.:EXECUTE
00240000
FR0414*      -----
00240100
FR0414*B295P15-BEFORE.
00240200
FR0414*      INITIALIZE MCETG
00240300
FR0414*      MOVE CTCRICOP OF OOOY0 TO CTCTIT OF MCETG
00240400
FR0414*      MOVE CRICOP OF OOOY0 TO CSOGG OF MCETG
00240500

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FR0414*      MOVE CNAZTIT OF OOOY0 TO CNAZTIT OF MCETG
00240600
FR0414*      MOVE CSPTIT OF OOOY0 TO CSPTIT OF MCETG
00240700
FR0414*      MOVE CEMTIT OF OOOY0 TO CEMTIT OF MCETG
00240800
FR0414*      MOVE CSUFF OF OOOY0 TO CSUFF OF MCETG
00240900
FR0414*      MOVE POP OF OOOY0 TO POP OF MCETG
00241000
FR0414*      MOVE '27' TO CCAUSOP OF MCETG
00241100
FR0414*      MOVE TOGGOP OF OOOY0 TO QMOVCTIT OF MCETG
00241200
FR0414*      COMPUTE QMOVCTIT OF MCETG = QMOVCTIT OF MCETG * -1
00241300
FR0414*      CREAZIONE MOVIMENTO CONTABILE
00241400
FR0414*      PERFORM MCETGA.
00241500
FR0414*
00241600
FR0414*END-B295P15.
00241700
FR0414*      EXIT.
00241800
FR0414*
00241900
FR0414*MCETGA SECTION.
00242000
FR0414*      -----
00242100
FR0414*      DESC:inserimento movimento conto t.
00242200
FR0414*      OGG.:MCETG
00242300
FR0414*      OPT.:ADD
00242400
FR0414*      -----
00242500
FR0414*MCETGA-BEFORE.
00242600
FR0414*      MOVE 1 TO EZEFECE.
00242700
FR0414*MCETGA-ADD.
00242800
FR0414*      PERFORM MCETGA-ADD-MCETG
00242900
FR0414*      MOVE EZESQCOD TO ST-MCETG.
00243000
FR0414*
00243100
FR0414*END-MCETGA.
00243200

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FR0414*      EXIT.
00243300
FR0414*
00243400
FR0414*
00243500
FR0414*
00243600
FR0414*B295P30 SECTION.
00243700
FR0414*      -----
00243800
FR0414*          DESC:MSG 711, INS.HIOB, HIBN
00243900
FR0414*          OGG.:
00244000
FR0414*          OPT.:EXECUTE
00244100
FR0414*      -----
00244200
FR0414*B295P30-BEFORE.
00244300
FR0414*      **** COMPOSIZIONE AREA HIOB
00244400
FR0414*      INITIALIZE HIOB0
00244500
FR0414*      MOVE '50' TO CATTFLUS OF HIOB0
00244600
FR0414*      MOVE CRICOP OF OOOY0 TO CDEST OF HIOB0
00244700
ER1104*      MOVE CTCRICOP OF OOOY0 TO CTCTIT1 OF HIOB0
00244800
FR0414*      MOVE CNAZTIT OF OOOY0 TO CNAZTIT OF HIOB0
00244900
FR0414*      MOVE CSPTIT OF OOOY0 TO CSPTIT OF HIOB0
00245000
FR0414*      MOVE CEMTIT OF OOOY0 TO CEMTIT OF HIOB0
00245100
FR0414*      MOVE CSUFF OF OOOY0 TO CSUFF OF HIOB0
00245200
FR0414*      ;;;;;;
00245300
FR0414*      MOVE PFORM OF OOOY0 TO QNROIDF OF HIOB0
00245400
FR0414*      MOVE POP OF OOOY0 TO POP OF HROB1
00245500
FR0414*      MOVE CRICOP OF OOOY0 TO CRICOP OF HROB1
00245600
FR0414*      MOVE '50' TO CATTFLUS OF HROB1
00245700
FR0414*      PERFORM HROB1I5
00245800
FR0414*      IF NOT ST-HROB1-NRF
00245900

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FR0414*      MOVE QNROIDF OF HROB1 TO QNROIDF OF HIOB0
00246000
FR0414*      END-IF
00246100
FR0414*      ;;;;;;;;;
00246200
FR0414*      ;;;;;;;;;;DETERMINA MAX PNROIDF
00246300
FR0414*      INITIALIZE HIOB1
00246400
FR0414*      MOVE CATTFLUS OF HIOB0
00246500
FR0414*      TO CATTFLUS OF HIOB1
00246600
FR0414*      MOVE CDEST OF HIOB0
00246700
FR0414*      TO CDEST OF HIOB1
00246800
FR0414*      MOVE CNAZTIT OF HIOB0
00246900
FR0414*      TO CNAZTIT OF HIOB1
00247000
FR0414*      MOVE CSPTIT OF HIOB0
00247100
FR0414*      TO CSPTIT OF HIOB1
00247200
FR0414*      MOVE CEMTIT OF HIOB0
00247300
FR0414*      TO CEMTIT OF HIOB1
00247400
FR0414*      MOVE CSUFF OF HIOB0
00247500
FR0414*      TO CSUFF OF HIOB1
00247600
FR0414*      MOVE QNROIDF OF HIOB0
00247700
FR0414*      TO QNROIDF OF HIOB1
00247800
FR0414*      MOVE PNROIDF OF HIOB0
00247900
FR0414*      TO PNROIDF OF HIOB1
00248000
FR0414*      MOVE DINVFLU OF HIOB0
00248100
FR0414*      TO DINVFLU OF HIOB1
00248200
FR0414*      MOVE OINVFLU OF HIOB0
00248300
FR0414*      TO OINVFLU OF HIOB1
00248400
FR0414*      MOVE CINVMMSG OF HIOB0
00248500
FR0414*      TO CINVMMSG OF HIOB1
00248600

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FR0414*	MOVE CTPRELAB OF HIOB0
00248700	
FR0414*	TO CTPRELAB OF HIOB1
00248800	
FR0414*	MOVE CVALFLU OF HIOB0
00248900	
FR0414*	TO CVALFLU OF HIOB1
00249000	
FR0414*	MOVE CCROORI OF HIOB0
00249100	
FR0414*	TO CCROORI OF HIOB1
00249200	
FR0414*	MOVE CTCONTRO OF HIOB0
00249300	
FR0414*	TO CTCONTRO OF HIOB1
00249400	
FR0414*	MOVE CCONTROP OF HIOB0
00249500	
FR0414*	TO CCONTROP OF HIOB1
00249600	
FR0414*	MOVE TSALCTIT OF HIOB0
00249700	
FR0414*	TO TSALCTIT OF HIOB1
00249800	
FR0414*	MOVE TSDISPO OF HIOB0
00249900	
FR0414*	TO TSDISPO OF HIOB1
00250000	
FR0414*	MOVE DESDIFOP OF HIOB0
00250100	
FR0414*	TO DESDIFOP OF HIOB1
00250200	
FR0414*	MOVE TOGGOP OF HIOB0
00250300	
FR0414*	TO TOGGOP OF HIOB1
00250400	
FR0414*	MOVE XRIF OF HIOB0
00250500	
FR0414*	TO XRIF OF HIOB1
00250600	
FR0414*	MOVE XINFGIRO OF HIOB0
00250700	
FR0414*	TO XINFGIRO OF HIOB1
00250800	
FR0414*	MOVE CMINVOP OF HIOB0
00250900	
FR0414*	TO CMINVOP OF HIOB1
00251000	
FR0414*	MOVE POP OF HIOB0
00251100	
FR0414*	TO POP OF HIOB1
00251200	
FR0414*	MOVE CSTATOP OF HIOB0
00251300	



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FR0414*      TO CSTATOP OF HIOB1
00251400
FR0414*      MOVE CMSGRETE OF HIOB0
00251500
FR0414*      TO CMSGRETE OF HIOB1
00251600
FR0414*      MOVE XINFPROC OF HIOB0
00251700
FR0414*      TO XINFPROC OF HIOB1
00251800
FR0414*      MOVE TSALPRES OF HIOB0
00251900
FR0414*      TO TSALPRES OF HIOB1
00252000
FR0414*      MOVE ISEGNO OF HIOB0
00252100
FR0414*      TO ISEGNO OF HIOB1
00252200
FR0414*      PERFORM HIOB1I1
00252300
FR0414*      IF ST-HIOB1-NRF
00252400
FR0414*      MOVE 1 TO PNROIDF OF HIOB0
00252500
FR0414*      ELSE
00252600
FR0414*      COMPUTE PNROIDF OF HIOB0 = PNROIDF OF HIOB1 + 1
00252700
FR0414*      END-IF
00252800
FR0414*      ;;;;;;
00252900
FR0414*      MOVE ZERO TO DINVFLU OF HIOB0
00253000
FR0414*      MOVE ZERO TO OINVFLU OF HIOB0
00253100
FR0414*      MOVE '0' TO CINVMMSG OF HIOB0
00253200
FR0414*      MOVE 'B' TO CTPRELAB OF HIOB0
00253300
FR0414*      MOVE 'S' TO CVALFLU OF HIOB0
00253400
FR0414*      MOVE PFORM OF OOYY0 TO COMPOP OF B295WS
00253500
FR0414*      DIVIDE PFORM OF OOYY0 BY 13 GIVING EZETOT REMAINDER B295REST
00253600
FR0414*      OF B295WS
00253700
FR0414*      MOVE COMOPER OF B295WS TO CCROORI OF HIOB0
00253800
FR0414*      IF NOT ST-HROB1-NRF
00253900
FR0414*      MOVE CCRO OF HROB1 TO CCROORI OF HIOB0
00254000

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FR0414*      END-IF
00254100
FR0414*      MOVE CTCRICOP OF OOOY0 TO CTCONTRO OF HIOB0
00254200
FR0414*      MOVE CRICOP OF OOOY0 TO CCONTROP OF HIOB0
00254300
FR0414*      MOVE TSALCTIT OF B295WS TO TSALCTIT OF HIOB0
00254400
FR0414*      MOVE TSDISPO OF B295WS TO TSDISPO OF HIOB0
00254500
FR0414*      MOVE DESDIFOP OF OOOY0 TO DESDIFOP OF HIOB0
00254600
FR0414*      MOVE TOGGOP OF OOOY0 TO TOGGOP OF HIOB0
00254700
FR0414*      MOVE XRIF OF OOOY0 TO XRIF OF HIOB0
00254800
FR0414*      MOVE ' ' TO XINFGIRO OF HIOB0
00254900
FR0414*      MOVE '3' TO CMINVOP OF HIOB0
00255000
FR0414*      MOVE POP OF OOOY0 TO POP OF HIOB0
00255100
FR0414*      MOVE '00' TO CSTATOP OF HIOB0
00255200
FR0414*      MOVE '71N' TO CMSGRETE OF HIOB0
00255300
FR0414*      MOVE 'D' TO ISEGNO OF HIOB0
00255400
FR0414*      MOVE TSALPRES OF CETY0 TO TSALPRES OF HIOB0
00255500
FR0414*      MOVE '1TFV0271027010000000000' TO HIOB0.XINFPROC;
00255600
FR0414*      MOVE '1' TO B295TIPM OF B295WS
00255700
FR0414*      MOVE 'TFV' TO B295CDPR OF B295WS
00255800
FR0414*      MOVE '027' TO B295CAUS OF B295WS
00255900
FR0414*      MOVE '1' TO B295TPSO OF B295WS
00256000
FR0414*      MOVE '027' TO B295TPTR OF B295WS
00256100
FR0414*      MOVE '01' TO B295TPOP OF B295WS
00256200
FR0414*      MOVE POP OF OOOY0 TO B295POP OF B295WS
00256300
BM0910*      PERFORM LETTURA-TAF
00256400
BM0910*      MOVE IVITRASF OF DCLTAF TO XINFICON OF B295WS.
00256500
FR0414*      MOVE XINFPROC OF B295WS TO XINFPROC OF HIOB0
00256600
FR0414*      PERFORM HIOB0A
00256700

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FR0414*      **** COMPOSIZIONE AREA HIBN
00256800
FR0414*      INITIALIZE HIBN0
00256900
FR0414*      MOVE '50' TO CATTFLUS OF HIBN0
00257000
FR0414*      MOVE CRICOP OF OOOY0 TO CDEST OF HIBN0
00257100
FR0414*      MOVE CNAZTIT OF OOOY0 TO CNAZTIT OF HIBN0
00257200
FR0414*      MOVE CSPTIT OF OOOY0 TO CSPTIT OF HIBN0
00257300
FR0414*      MOVE CEMTIT OF OOOY0 TO CEMTIT OF HIBN0
00257400
FR0414*      MOVE CSUFF OF OOOY0 TO CSUFF OF HIBN0
00257500
FR0414*      MOVE QNROIDF OF HIOB0 TO QNROIDF OF HIBN0
00257600
FR0414*      MOVE PNROIDF OF HIOB0 TO PNROIDF OF HIBN0
00257700
FR0414*      MOVE 1 TO PMIDC749 OF HIBN0
00257800
FR0414*      MOVE 'F' TO CT749 OF HIBN0
00257900
FR0414*      MOVE POP OF OOOY0 TO QCAMPO1M OF HIBN0
00258000
FR0414*      MOVE CRICOP OF OOOY0 TO COCRICOP OF B295WS
00258100
FR0414*      MOVE COCRICOP OF B295WS TO XCAMPO2M OF HIBN0
00258200
FR0414*      PERFORM HIBN0A.
00258300
FR0414*
00258400
FR0414*END-B295P30.
00258500
FR0414*      EXIT.
00258600
FR0414*
00258700
FR0414*HROB1I5 SECTION.
00258800
FR0414*      -----
00258900
FR0414*      DESC:- lettura msg ricevuti per key
00259000
FR0414*      OGG.:HROB1
00259100
FR0414*      OPT.:INQUIRY
00259200
FR0414*      -----
00259300
FR0414*HROB1I5-INQUIRY.
00259400

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FR0414*      PERFORM HROB1I5-INQUIRY-HROB1
00259500
FR0414*      MOVE EZESQCOD TO ST-HROB1.
00259600
FR0414*
00259700
FR0414*END-HROB1I5.
00259800
FR0414*      EXIT.
00259900
FR0414*
00260000
FR0414*
00260100
FR0414*HIOB1I1 SECTION.
00260200
FR0414*      -----
00260300
FR0414*          DESC:-- lettura ultimo progressivo
00260400
FR0414*          OGG.:HIOB1
00260500
FR0414*          OPT.:INQUIRY
00260600
FR0414*      -----
00260700
FR0414*HIOB1I1-INQUIRY.
00260800
FR0414*      PERFORM HIOB1I1-INQUIRY-HIOB1
00260900
FR0414*      MOVE EZESQCOD TO ST-HIOB1.
00261000
FR0414*
00261100
FR0414*END-HIOB1I1.
00261200
FR0414*      EXIT.
00261300
FR0414*
00261400
FR0414*HIOB0A SECTION.
00261500
FR0414*      -----
00261600
FR0414*          DESC:-- ins. testata risposte
00261700
FR0414*          OGG.:HIOB0
00261800
FR0414*          OPT.:ADD
00261900
FR0414*      -----
00262000
FR0414*HIOB0A-ADD.
00262100

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FR0414*      PERFORM HIOB0A-ADD-HIOB0
00262200
FR0414*      MOVE EZESQCOD TO ST-HIOB0.
00262300
FR0414*
00262400
FR0414*END-HIOB0A.
00262500
FR0414*      EXIT.
00262600
FR0414*
00262700
FR0414*
00262800
FR0414*HIBN0A SECTION.
00262900
FR0414*      -----
00263000
FR0414*          DESC:-- ins. invio dettagli
00263100
FR0414*          OGG.:HIBN0
00263200
FR0414*          OPT.:ADD
00263300
FR0414*      -----
00263400
FR0414*HIBN0A-ADD.
00263500
FR0414*      PERFORM HIBN0A-ADD-HIBN0
00263600
FR0414*      MOVE EZESQCOD TO ST-HIBN0.
00263700
FR0414*
00263800
FR0414*END-HIBN0A.
00263900
FR0414*      EXIT.
00264000
FR0414*
00264100
FR0414*B295P19 SECTION.
00264200
FR0414*      -----
00264300
FR0414*          DESC:AGGTO. CONT. BENEFICIARI/O
00264400
FR0414*          OGG.:
00264500
FR0414*          OPT.:EXECUTE
00264600
FR0414*      -----
00264700
FR0414*B295P19-BEFORE.
00264800

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```
FR0414*      INITIALIZE CETY0
00264900
FR0414*      MOVE '00' TO CTCTIT OF CETY0
00265000
FR0414*      MOVE CDEP OF DO270 TO CSOGG OF CETY0
00265100
FR0414*      MOVE CSPTIT OF OOOY0 TO CSPTIT OF CETY0
00265200
FR0414*      MOVE CEMTIT OF OOOY0 TO CEMTIT OF CETY0
00265300
FR0414*      MOVE CNAZTIT OF OOOY0 TO CNAZTIT OF CETY0
00265400
FR0414*      MOVE CSUFF OF OOOY0 TO CSUFF OF CETY0
00265500
FR0414*      PERFORM CETY0U1
00265600
FR0414*      IF ST-CETY0-NRF
00265700
FR0414*          MOVE 1 TO TSALPRES OF CETY0
00265800
FR0414*          MOVE CTCTIT OF CETY0
00265900              TO CTCTIT OF CETYG
00266000
FR0414*          MOVE CSOGG OF CETY0
00266100              TO CSOGG OF CETYG
00266200
FR0414*          MOVE CNAZTIT OF CETY0
00266300              TO CNAZTIT OF CETYG
00266400
FR0414*          MOVE CSPTIT OF CETY0
00266500              TO CSPTIT OF CETYG
00266600
FR0414*          MOVE CSUFF OF CETY0
00266700              TO CSUFF OF CETYG
00266800
FR0414*          MOVE CEMTIT OF CETY0
00266900              TO CEMTIT OF CETYG
00267000
FR0414*          MOVE TSALCTIT OF CETY0
00267100              TO TSALCTIT OF CETYG
00267200
FR0414*          MOVE TBLACCST OF CETY0
00267300              TO TBLACCST OF CETYG
00267400
FR0414*          MOVE TBLPREN OF CETY0
00267500
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FR0414*	TO TBLPREN OF CETYG
00267600	
FR0414*	MOVE TBLINMT OF CETY0
00267700	
FR0414*	TO TBLINMT OF CETYG
00267800	
FR0414*	MOVE TBLASS OF CETY0
00267900	
FR0414*	TO TBLASS OF CETYG
00268000	
FR0414*	MOVE DECGIOR OF CETY0
00268100	
FR0414*	TO DECGIOR OF CETYG
00268200	
FR0414*	MOVE PECGIOR OF CETY0
00268300	
FR0414*	TO PECGIOR OF CETYG
00268400	
FR0414*	MOVE PFOECG OF CETY0
00268500	
FR0414*	TO PFOECG OF CETYG
00268600	
FR0414*	MOVE TECGIOR OF CETY0
00268700	
FR0414*	TO TECGIOR OF CETYG
00268800	
FR0414*	MOVE DECPER OF CETY0
00268900	
FR0414*	TO DECPER OF CETYG
00269000	
FR0414*	MOVE PECPER OF CETY0
00269100	
FR0414*	TO PECPER OF CETYG
00269200	
FR0414*	MOVE PFOECP OF CETY0
00269300	
FR0414*	TO PFOECP OF CETYG
00269400	
FR0414*	MOVE TECPER OF CETY0
00269500	
FR0414*	TO TECPER OF CETYG
00269600	
FR0414*	MOVE TSALPRES OF CETY0
00269700	
FR0414*	TO TSALPRES OF CETYG
00269800	
FR0414*	MOVE QOGGOP OF DO270 TO TSALCTIT OF CETYG
00269900	
FR0414*	&&&&&
00270000	
FR0414*	MOVE TSALCTIT OF CETYG TO TSALCTIT OF B295WS
00270100	
FR0414*	&&&&&
00270200	

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FR0414*      MOVE TSALCTIT OF CETYG TO TSDISPO OF B295WS
00270300
FR0414*      CREAZIONE CONTO EX-NOVO
00270400
FR0414*      PERFORM CETYGA
00270500
FR0414*      ELSE
00270600
FR0414*      COMPUTE TSALPRES OF CETY0 = TSALPRES OF CETY0 + 1
00270700
FR0414*      COMPUTE TSALCTIT OF CETY0 = TSALCTIT OF CETY0 + QOGGOP
OF00270800
FR0414*      DO270
00270900
FR0414*      &&&&&&
00271000
FR0414*      MOVE TSALCTIT OF CETY0 TO TSALCTIT OF B295WS
00271100
FR0414*      &&&&&&
00271200
FR0414*      COMPUTE TSDISPO OF B295WS = TSALCTIT OF CETY0 - TBLACCST
00271300
FR0414*      OF CETY0
00271400
FR0414*      &&&&&&
00271500
FR0414*      COMPUTE TSDISPO OF B295WS = TSDISPO OF B295WS - TBLPREN
00271600
FR0414*      OF CETY0
00271700
FR0414*      &&&&&&
00271800
FR0414*      COMPUTE TSDISPO OF B295WS = TSDISPO OF B295WS - TBLINMT
00271900
FR0414*      OF CETY0
00272000
FR0414*      &&&&&&
00272100
FR0414*      COMPUTE TSDISPO OF B295WS = TSDISPO OF B295WS - TBLASS
OF00272200
FR0414*      CETY0
00272300
FR0414*      PERFORM CETY0R
00272400
FR0414*      END-IF.
00272500
FR0414*
00272600
FR0414*END-B295P19.
00272700
FR0414*      EXIT.
00272800
FR0414*
00272900

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FR0414*
00273000
FR0414*B295P18 SECTION.
00273100
FR0414* -----
00273200
FR0414*          DESC:CREAZ. MOV. CONTABILE BENEFIC.
00273300
FR0414*          OGG.:
00273400
FR0414*          OPT.:EXECUTE
00273500
FR0414* -----
00273600
FR0414*B295P18-BEFORE.
00273700
FR0414*    INITIALIZE MCETG
00273800
FR0414*    MOVE '00' TO CTCTIT OF MCETG
00273900
FR0414*    MOVE CDEP OF DO270 TO CSOGG OF MCETG
00274000
FR0414*    MOVE CNAZTIT OF OOYY0 TO CNAZTIT OF MCETG
00274100
FR0414*    MOVE CSPTIT OF OOYY0 TO CSPTIT OF MCETG
00274200
FR0414*    MOVE CEMTIT OF OOYY0 TO CEMTIT OF MCETG
00274300
FR0414*    MOVE CSUFF OF OOYY0 TO CSUFF OF MCETG
00274400
FR0414*    MOVE POP OF OOYY0 TO POP OF MCETG
00274500
FR0414*    MOVE '27' TO CCAUSOP OF MCETG
00274600
FR0414*    MOVE QOGGOP OF DO270 TO QMOVCTIT OF MCETG
00274700
FR0414*    INSERIMENTO OPERAZIONE
00274800
FR0414*    PERFORM MCETGA.
00274900
FR0414*
00275000
FR0414*END-B295P18.
00275100
FR0414*    EXIT.
00275200
FR0414*
00275300
FR0414*
00275400
FR0414*B295P20 SECTION.
00275500
FR0414* -----
00275600

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FR0414*          DESC:INS. OPERAZIONE DI BLOCCO
00275700
FR0414*          OGG.:
00275800
FR0414*          OPT.:EXECUTE
00275900
FR0414*          -----
00276000
FR0414*B295P20-BEFORE.
00276100
FR0414*          INITIALIZE W007R000
00276200
FR0414*          MOVE 99 TO W007RETC OF W007R000
00276300
FR0414*          MOVE '00' TO W007TCRI OF W007R000
00276400
FR0414*          MOVE CDEP OF DO270 TO W007RICH OF W007R000
00276500
FR0414*          MOVE '040' TO W007CTOP OF W007R000
00276600
FR0414*          --- mod. 9/1/96: op. speciale nel riferimento ---
00276700
FR0414*          MOVE TROC1.XRIFMT TO W007R000.W007RIF;
00276800
FR0414*          MOVE 'OP. SPE.LE ' TO B295XOP OF B295WS
00276900
FR0414*          MOVE POPSPE OF TROC1 TO B295NOP OF B295WS
00277000
FR0414*          MOVE B295XRIF OF B295WS TO W007RIF OF W007R000
00277100
FR0414*          ---
00277200
FR0414*          MOVE CNAZTIT OF OOOYY0 TO CNAZTIT OF W007R000
00277300
FR0414*          MOVE CSPTIT OF OOOYY0 TO CSPTIT OF W007R000
00277400
FR0414*          MOVE CSUFF OF OOOYY0 TO CSUFF OF W007R000
00277500
FR0414*          MOVE CEMTIT OF OOOYY0 TO CEMTIT OF W007R000
00277600
FR0414*          MOVE QOGGOP OF DO270 TO W007QMOV OF W007R000
00277700
FR0414*          MOVE 99999 TO CUORGMT OF W007R000
00277800
FR0414*          MOVE '99999999' TO COP OF W007R000
00277900
FR0414*          PERFORM W007P00
00278000
FR0414*          IF W007RETC OF W007R000 NOT = ZERO
00278100
FR0414*          EXEC SQL ROLLBACK END-EXEC
00278200
FR0414*          IF W007RETC OF W007R000 = 71
00278300

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FR0414*          MOVE 13 TO EZEMNO
00278400
FR0414*          SEGNALEZIONE INTERRUZIONE
00278500
FR0414*          PERFORM B295P11
00278600
FR0414*          ELSE
00278700
FR0414*          MOVE 655 TO EZEMNO
00278800
FR0414*          SEGNALEZIONE INTERRUZIONE
00278900
FR0414*          PERFORM B295P11
00279000
FR0414*          END-IF
00279100
FR0414*          END-IF.
00279200
FR0414*
00279300
FR0414*END-B295P20.
00279400
FR0414*          EXIT.
00279500
FR0414*
00279600
FR0414*W007P00 SECTION.
00279700
FR0414*          -----
00279800
FR0414*          DESC:creazione blocco/sblocco
00279900
FR0414*          OGG.:
00280000
FR0414*          OPT.:EXECUTE
00280100
FR0414*          -----
00280200
FR0414*W007P00-BEFORE.
00280300
FR0414*          -----
00280400
FR0414*          --  ROUTINE CONTABILIZZAZIONE SOSPESI DI CASSA  --
00280500
FR0414*          -----
00280600
FR0414*          --  INPUT  --->> W007R000
00280700
FR0414*          -----
00280800
FR0414*          -----
00280900
FR0414*          1.  Return Code
00281000

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FR0414*	-----
00281100	
FR0414*	-----
00281200	
FR0414*	2. N. op.ne :
00281300	
FR0414*	-----
00281400	
FR0414*	-----
00281500	
FR0414*	3. Codice Richiedente :
00281600	
FR0414*	-----
00281700	
FR0414*	OBBLIGATORIO; Soggetto su cui
00281800	
FR0414*	effettuare il blocco
00281900	
FR0414*	-----
00282000	
FR0414*	4. T. C. Richiedente :
00282100	
FR0414*	-----
00282200	
FR0414*	OBBLIGATORIO; Tipo Conto del sog-
00282300	
FR0414*	getto su cui effettuare il blocco
00282400	
FR0414*	-----
00282500	
FR0414*	5. Tipo Op.ne:
00282600	
FR0414*	-----
00282700	
FR0414*	OBBLIGATORIO: puo' assumere
00282800	
FR0414*	i valori:
00282900	
FR0414*	- '040' - Blocco
00283000	
FR0414*	- '041' - Sblocco
00283100	
FR0414*	-----
00283200	
FR0414*	6. Riferimento :
00283300	
FR0414*	-----
00283400	
FR0414*	FACOLTATIVO: Se presente vie-
00283500	
FR0414*	ne utilizzato per l' inserimento
00283600	
FR0414*	in EN-OO.
00283700	

FR0414*	-----
00283800	
FR0414*	7. Nazione Titolo :
00283900	
FR0414*	-----
00284000	
FR0414*	OBBLIGATORIO
00284100	
FR0414*	-----
00284200	
FR0414*	8. Codice Titolo :
00284300	
FR0414*	-----
00284400	
FR0414*	OBBLIGATORIO
00284500	
FR0414*	-----
00284600	
FR0414*	9. Codice Suffisso :
00284700	
FR0414*	-----
00284800	
FR0414*	OBBLIGATORIO
00284900	
FR0414*	-----
00285000	
FR0414*	10. Emissione Titolo :
00285100	
FR0414*	-----
00285200	
FR0414*	OBBLIGATORIO
00285300	
FR0414*	-----
00285400	
FR0414*	11. Oggetto Operazione :
00285500	
FR0414*	-----
00285600	
FR0414*	OBBLIGATORIO, Quantita' da bloccare/sbloccare
00285700	
FR0414*	-----
00285800	
FR0414*	12. Unita' Organizzativa :
00285900	
FR0414*	-----
00286000	
FR0414*	OBBLIGATORIO; Viene utilizzata per
00286100	
FR0414*	inserimento IOO.
00286200	
FR0414*	-----
00286300	
FR0414*	13. Codice Operatore :
00286400	

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FR0414* -----
00286500
FR0414* OBBLIGATORIO; Viene utilizzato per
00286600
FR0414* inserimento IOO.
00286700
FR0414* -----
00286800
FR0414* -- OPERAZIONI SVOLTE DALLA ROUTINE
00286900
FR0414* a. Controllo campi da input.
00287000
FR0414* b. Ricerca ed aggiornamento del numero di
00287100
FR0414* Op.ne (EN-PGC).
00287200
FR0414* c. Inserimento Operazione Ordinaria (EN-OO)
00287300
FR0414* d. Inserimento intervento Op.ne Ordinaria (EN-IOO)
00287400
FR0414* e. Aggiornamento SALDI (EN-CET)
00287500
FR0414* --
00287600
FR0414* Al termine della Routine un apposito Codice di Ritorno
00287700
FR0414* segnala l' esito dell' elaborazione, demandando al
00287800
FR0414* PROGRAMMA CHIAMANTE l' esecuzione delle operazioni
00287900
FR0414* appropriate.
00288000
FR0414* -----
00288100
FR0414* -- OUTPUT --->> W007R000
00288200
FR0414* return code
00288300
FR0414* 00 operazione conclusa correttamente
00288400
FR0414* 51-59 dati passati non corretti
00288500
FR0414* 71 non esiste disponibilita' richiedente
00288600
FR0414* 96 stato dati diverso da quello iniziale
00288700
FR0414* 97 errore DB2
00288800
FR0414* 98 contesa DB2
00288900
FR0414* 99 la routine non ha agito
00289000
FR0414* -----
00289100

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FR0414*      MOVE 99 TO W007RETC OF W007R000
00289200
FR0414*      CONTROLLI CAMPI DI INPUT
00289300
FR0414*      PERFORM W007P10
00289400
FR0414*      VERIFICA DISPONIBILITA'
00289500
FR0414*      IF W007RETC OF W007R000 = 99
00289600
FR0414*          PERFORM W007P20
00289700
FR0414*      END-IF
00289800
FR0414*      ACQUISIZIONE NUMERO OPERAZIONE
00289900
FR0414*      IF W007RETC OF W007R000 = 99
00290000
FR0414*          PERFORM W007P30
00290100
FR0414*      END-IF
00290200
FR0414*      INSERIMENTO OPERAZIONE ORDINARIA
00290300
FR0414*      IF W007RETC OF W007R000 = 99
00290400
FR0414*          PERFORM W007P40
00290500
FR0414*      END-IF
00290600
FR0414*      INSERIMENTO INTERVENTO OPERAZIONE
00290700
FR0414*      IF W007RETC OF W007R000 = 99
00290800
FR0414*          PERFORM W007P50
00290900
FR0414*      END-IF
00291000
FR0414*      AGGIORNAMENTO SALDI
00291100
FR0414*      IF W007RETC OF W007R000 = 99
00291200
FR0414*          PERFORM W007P60
00291300
FR0414*      END-IF
00291400
FR0414*      ELABORAZIONE TERMINATA CORRETTAMENTE
00291500
FR0414*      IF W007RETC OF W007R000 = 99
00291600
FR0414*          MOVE 00 TO W007RETC OF W007R000
00291700
FR0414*          MOVE PULTOP OF PGCY0 TO W007POP OF W007R000
00291800

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FR0414*      MOVE ' ' TO W007PRO OF W007R000
00291900
FR0414*      MOVE ' ' TO W007TAB OF W007R000
00292000
FR0414*      MOVE ZERO TO W007ERR OF W007R000
00292100
FR0414*      END-IF.
00292200
FR0414*
00292300
FR0414*END-W007P00.
00292400
FR0414*      EXIT.
00292500
FR0414*
00292600
FR0414*
00292700
FR0414*W007P10 SECTION.
00292800
FR0414*      -----
00292900
FR0414*          DESC:ctr. campi input
00293000
FR0414*          OGG.:
00293100
FR0414*          OPT.:EXECUTE
00293200
FR0414*      -----
00293300
FR0414*W007P10-BEFORE.
00293400
FR0414*      IF W007RICH OF W007R000 = ZERO
00293500
FR0414*          MOVE 52 TO W007RETC OF W007R000
00293600
FR0414*          EZERTN
00293700
FR0414*          GO TO END-W007P10
00293800
FR0414*      END-IF
00293900
FR0414*      IF W007TCRI OF W007R000 = ' '
00294000
FR0414*          MOVE 53 TO W007RETC OF W007R000
00294100
FR0414*          EZERTN
00294200
FR0414*          GO TO END-W007P10
00294300
FR0414*      END-IF
00294400
FR0414*      IF W007CTOP OF W007R000 NOT = '040'
00294500

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FR0414*      AND W007CTOP OF W007R000 NOT = '041'
00294600
FR0414*      MOVE 54 TO W007RETC OF W007R000
00294700
FR0414*      EZERTN
00294800
FR0414*      GO TO END-W007P10
00294900
FR0414*      END-IF
00295000
FR0414*      IF CNAZTIT OF W007R000 = ' '
00295100
FR0414*          OR CSPTIT OF W007R000 = ' '
00295200
FR0414*          OR CEMTIT OF W007R000 = ' '
00295300
FR0414*          OR CSUFF OF W007R000 = ' '
00295400
FR0414*      MOVE 55 TO W007RETC OF W007R000
00295500
FR0414*      EZERTN
00295600
FR0414*      GO TO END-W007P10
00295700
FR0414*      END-IF
00295800
FR0414*      IF W007QMOV OF W007R000 = ZERO
00295900
FR0414*          MOVE 56 TO W007RETC OF W007R000
00296000
FR0414*          EZERTN
00296100
FR0414*          GO TO END-W007P10
00296200
FR0414*      END-IF
00296300
FR0414*      IF CUORGMT OF W007R000 = ZERO
00296400
FR0414*          MOVE 57 TO W007RETC OF W007R000
00296500
FR0414*          EZERTN
00296600
FR0414*          GO TO END-W007P10
00296700
FR0414*      END-IF
00296800
FR0414*      IF COP OF W007R000 = ' '
00296900
FR0414*          MOVE 58 TO W007RETC OF W007R000
00297000
FR0414*          EZERTN
00297100
FR0414*          GO TO END-W007P10
00297200
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FR0414*      END-IF.
00297300
FR0414*
00297400
FR0414*END-W007P10.
00297500
FR0414*      EXIT.
00297600
FR0414*
00297700
FR0414*W007P20 SECTION.
00297800
FR0414*      -----
00297900
FR0414*          DESC:verifica diponibilita
00298000
FR0414*          OGG.:
00298100
FR0414*          OPT.:EXECUTE
00298200
FR0414*      -----
00298300
FR0414*W007P20-BEFORE.
00298400
FR0414*      MOVE 'W002P03' TO W007PRO
00298500
FR0414*      MOVE 'CET      ' TO W007TAB
00298600
FR0414*      MOVE CNAZTIT OF W007R000 TO CNAZTIT OF CETY0
00298700
FR0414*      MOVE CEMTIT OF W007R000 TO CEMTIT OF CETY0
00298800
FR0414*      MOVE CSPTIT OF W007R000 TO CSPTIT OF CETY0
00298900
FR0414*      MOVE CSUFF OF W007R000 TO CSUFF OF CETY0
00299000
FR0414*      MOVE W007TCRI OF W007R000 TO CTCTIT OF CETY0
00299100
FR0414*      MOVE W007RICH OF W007R000 TO CSOGG OF CETY0
00299200
FR0414*      lettura per DISPONIBILITA' RICHIED.
00299300
FR0414*      PERFORM W002P03
00299400
FR0414*      IF EZESQCOD < ZERO
00299500
FR0414*          PERFORM W007P0E
00299600
FR0414*          EZERTN
00299700
FR0414*          GO TO END-W007P20
00299800
FR0414*      END-IF
00299900

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FR0414*      IF NOT ST-CETY0-NRF
00300000
FR0414*      Sblocco
00300100
FR0414*      IF W007CTOP OF W007R000 = '041'
00300200
FR0414*      IF W007QMOV OF W007R000 > TBLINMT OF CETY0
00300300
FR0414*      MOVE 71 TO W007RETC OF W007R000
00300400
FR0414*      EZERTN
00300500
FR0414*      GO TO END-W007P20
00300600
FR0414*      END-IF
00300700
FR0414*      Blocco
00300800
FR0414*      ELSE
00300900
FR0414*      MOVE W007TCRI OF W007R000 TO CTCTIT OF TCT
00301000
FR0414*      PERFORM RICERCA-TCT
00301100
FR0414*      IF EZETST NOT = ZERO
00301200
FR0414*      MOVE CNATCONT OF TCT TO W007NATC OF W007R000
00301300
FR0414*      END-IF
00301400
FR0414*      IF W007NATC OF W007R000 = 'D'
00301500
FR0414*      COMPUTE W007DISP = TSALCTIT OF CETY0 * -1
00301600
FR0414*      COMPUTE W007DISP = W007DISP - TBLACCST OF CETY0 -
00301700
FR0414*      TBLPREN OF CETY0
00301800
FR0414*      COMPUTE W007DISP = W007DISP - TBLINMT OF CETY0 -
00301900
FR0414*      TBLASS OF CETY0
00302000
FR0414*      ELSE
00302100
FR0414*      COMPUTE W007DISP = TSALCTIT OF CETY0 - TBLACCST OF
00302200
FR0414*      CETY0 - TBLPREN OF CETY0
00302300
FR0414*      COMPUTE W007DISP = W007DISP - TBLINMT OF CETY0 -
00302400
FR0414*      TBLASS OF CETY0
00302500
FR0414*      END-IF
00302600

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FR0414*           IF W007QMOV OF W007R000 > W007DISP
00302700
FR0414*           MOVE 71 TO W007RETC OF W007R000
00302800
FR0414*           EZERTN
00302900
FR0414*           GO TO END-W007P20
00303000
FR0414*           END-IF
00303100
FR0414*           END-IF
00303200
FR0414*           ELSE
00303300
FR0414*           MOVE 71 TO W007RETC OF W007R000
00303400
FR0414*           EZERTN
00303500
FR0414*           GO TO END-W007P20
00303600
FR0414*           END-IF.
00303700
FR0414*
00303800
FR0414*END-W007P20.
00303900
FR0414*           EXIT.
00304000
FR0414*
00304100
FR0414*W002P03 SECTION.
00304200
FR0414*           -----
00304300
FR0414*           DESC:LETTURA CONTO TITOLO
00304400
FR0414*           OGG.:CETY0
00304500
FR0414*           OPT.:INQUIRY
00304600
FR0414*           -----
00304700
FR0414*W002P03-BEFORE.
00304800
FR0414*           MOVE 1 TO EZEFECE.
00304900
FR0414*W002P03-INQUIRY.
00305000
FR0414*           PERFORM W002P03-INQUIRY-CETY0
00305100
FR0414*           MOVE EZESQCOD TO ST-CETY0.
00305200
FR0414*
00305300

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FR0414\*END-W002P03.

00305400

FR0414\* EXIT.

00305500

FR0414\*

00305600

FR0414\*

00305700

FR0414\*W007P0E SECTION.

00305800

FR0414\*

00305900

FR0414\* DESC:GESTIONE HARDERR DB2

00306000

FR0414\* OGG.:

00306100

FR0414\* OPT.:EXECUTE

00306200

FR0414\*

00306300

FR0414\*W007P0E-BEFORE.

00306400

FR0414\* MOVE EZESQCOD TO W007ERR OF W007R000

00306500

FR0414\* IF EZESQCOD = -911

00306600

FR0414\* OR EZESQCOD = -913

00306700

FR0414\* MOVE 98 TO W007RETC OF W007R000

00306800

FR0414\* ELSE

00306900

FR0414\* MOVE 97 TO W007RETC OF W007R000

00307000

FR0414\* END-IF.

00307100

FR0414\*

00307200

FR0414\*END-W007P0E.

00307300

FR0414\* EXIT.

00307400

FR0414\*

00307500

FR0414\*

00307600

FR0414\*W007P30 SECTION.

00307700

FR0414\*

00307800

FR0414\* DESC:acquisizione n. operazione

00307900

FR0414\* OGG.:

00308000

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FR0414*          OPT.:EXECUTE
00308100
FR0414*          -----
00308200
FR0414*W007P30-BEFORE.
00308300
FR0414*      MOVE 'W002P01' TO W007PRO OF W007R000
00308400
FR0414*      MOVE 'PGC      ' TO W007TAB OF W007R000
00308500
FR0414*      --
00308600
FR0414*      update parametri data contabile
00308700
FR0414*      PERFORM W002P01
00308800
FR0414*      IF ST-PGCY0-NRF
00308900
FR0414*          OR EZESQCOD < ZERO
00309000
FR0414*          PERFORM W007P0E
00309100
FR0414*          EZERTN
00309200
FR0414*          GO TO END-W007P30
00309300
FR0414*      ELSE
00309400
FR0414*          incrementa n.ro operazione
00309500
FR0414*          COMPUTE  PULTOP OF PGCY0  = PULTOP OF PGCY0 + 1
00309600
FR0414*          MOVE 'W002P02' TO W007PRO OF W007R000
00309700
FR0414*          MOVE 'PGC      ' TO W007TAB OF W007R000
00309800
FR0414*      aggiorna parametri giornata contabile
00309900
FR0414*          PERFORM W002P02
00310000
FR0414*          IF ST-PGCY0-NRF
00310100
FR0414*              OR EZESQCOD < ZERO
00310200
FR0414*              PERFORM W007P0E
00310300
FR0414*              EZERTN
00310400
FR0414*              GO TO END-W007P30
00310500
FR0414*          END-IF
00310600
FR0414*      END-IF.
00310700

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```
FR0414*
00310800
FR0414*END-W007P30.
00310900
FR0414*      EXIT.
00311000
FR0414*
00311100
FR0414*
00311200
FR0414*W002P01 SECTION.
00311300
FR0414*      -----
00311400
FR0414*          DESC:update parametri data cont.
00311500
FR0414*          OGG.:PGCY0
00311600
FR0414*          OPT.:UPDATE
00311700
FR0414*      -----
00311800
FR0414*W002P01-BEFORE.
00311900
FR0414*      MOVE 1 TO EZEFECE.
00312000
FR0414*W002P01-UPDATE.
00312100
FR0414*      PERFORM W002P01-UPDATE-PGCY0
00312200
FR0414*      MOVE EZESQCOD TO ST-PGCY0.
00312300
FR0414*
00312400
FR0414*END-W002P01.
00312500
FR0414*      EXIT.
00312600
FR0414*
00312700
FR0414*
00312800
FR0414*W002P02 SECTION.
00312900
FR0414*      -----
00313000
FR0414*          DESC:aggiorna parametri data cont.
00313100
FR0414*          OGG.:PGCY0
00313200
FR0414*          OPT.:REPLACE
00313300
FR0414*      -----
00313400
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FR0414*W002P02-BEFORE.
00313500
FR0414*      MOVE 1 TO EZEFECE.
00313600
FR0414*W002P02-REPLACE.
00313700
FR0414*      PERFORM W002P02-REPLACE-PGCY0
00313800
FR0414*      MOVE EZESQCOD TO ST-PGCY0.
00313900
FR0414*
00314000
FR0414*END-W002P02.
00314100
FR0414*      EXIT.
00314200
FR0414*
00314300
FR0414*
00314400
FR0414*W007P40 SECTION.
00314500
FR0414*      -----
00314600
FR0414*          DESC:inserimento operazione
00314700
FR0414*          OGG.:
00314800
FR0414*          OPT.:EXECUTE
00314900
FR0414*      -----
00315000
FR0414*W007P40-BEFORE.
00315100
FR0414*      MOVE 'W002P04 ' TO W007PRO OF W007R000
00315200
FR0414*      MOVE 'OO      ' TO W007TAB OF W007R000
00315300
FR0414*      INITIALIZE OOYYG
00315400
FR0414*      MOVE PULTOP OF PGCY0 TO POP OF OOYYG
00315500
FR0414*      MOVE DGIOR OF PGCY0 TO DACQOP OF OOYYG
00315600
FR0414*      MOVE W007CTOP OF W007R000 TO CTOP OF OOYYG
00315700
FR0414*      MOVE 'S' TO IINMTOP OF OOYYG
00315800
FR0414*      MOVE W007RICH OF W007R000 TO CRICOP OF OOYYG
00315900
FR0414*      MOVE W007TCRI OF W007R000 TO CTCRICOP OF OOYYG
00316000
FR0414*      IF W007RIF OF W007R000 NOT = ' '
00316100

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FR0414*      MOVE W007RIF OF W007R000 TO XRIF OF OOYYG
00316200
FR0414*      END-IF
00316300
FR0414*      MOVE CNAZTIT OF W007R000 TO CNAZTIT OF OOYYG
00316400
FR0414*      MOVE CEMTIT OF W007R000 TO CEMTIT OF OOYYG
00316500
FR0414*      MOVE CSPTIT OF W007R000 TO CSPTIT OF OOYYG
00316600
FR0414*      MOVE CSUFF OF W007R000 TO CSUFF OF OOYYG
00316700
FR0414*      MOVE W007QMOV OF W007R000 TO TOGGOP OF OOYYG
00316800
FR0414*      MOVE '0' TO CMINVOP OF OOYYG
00316900
FR0414*      MOVE '00' TO CSTATOP OF OOYYG
00317000
FR0414*      MOVE DGIOR OF PGCY0 TO DARCHOP OF OOYYG
00317100
FR0414*      INSERIMENTO OPERAZIONE
00317200
FR0414*      PERFORM W002P04
00317300
FR0414*      IF EZESQCOD < ZERO
00317400
FR0414*          PERFORM W007P0E
00317500
FR0414*          EZERTN
00317600
FR0414*          GO TO END-W007P40
00317700
FR0414*      END-IF.
00317800
FR0414*
00317900
FR0414*END-W007P40.
00318000
FR0414*      EXIT.
00318100
FR0414*
00318200
FR0414*
00318300
FR0414*W002P04 SECTION.
00318400
FR0414*      -----
00318500
FR0414*          DESC:inserimento operazione ord.ria
00318600
FR0414*          OGG.:OOYYG
00318700
FR0414*          OPT.:ADD
00318800

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FR0414*      -----
00318900
FR0414*W002P04-BEFORE.
00319000
FR0414*      MOVE 1 TO EZEFECE.
00319100
FR0414*W002P04-ADD.
00319200
FR0414*      PERFORM W002P04-ADD-OOYYG
00319300
FR0414*      MOVE EZESQCOD TO ST-OOYYG.
00319400
FR0414*
00319500
FR0414*END-W002P04.
00319600
FR0414*      EXIT.
00319700
FR0414*
00319800
FR0414*
00319900
FR0414*W007P50 SECTION.
00320000
FR0414*      -----
00320100
FR0414*      DESC:inserimento intervento op.
00320200
FR0414*      OGG.:
00320300
FR0414*      OPT.:EXECUTE
00320400
FR0414*      -----
00320500
FR0414*W007P50-BEFORE.
00320600
FR0414*      MOVE 'W002P05' TO W007PRO OF W007R000
00320700
FR0414*      MOVE 'IOO      ' TO W007TAB OF W007R000
00320800
FR0414*      INITIALIZE IOOY0
00320900
FR0414*      MOVE PULTOP OF PGCY0 TO POP OF IOOY0
00321000
FR0414*      MOVE '00' TO CTINVOP OF IOOY0
00321100
FR0414*      MOVE DGIOR OF PGCY0 TO DINTERV OF IOOY0
00321200
FR0414*      MOVE 'EZETIM' TO EZEFUNZ
00321300
FR0414*      PERFORM EZEUT
00321400
FR0414*      MOVE EZETIM TO YTIME
00321500

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FR0414*      MOVE YHH TO YHHO
00321600
FR0414*      MOVE YMM TO YMMO
00321700
FR0414*      MOVE YSS TO YSSO
00321800
FR0414*      MOVE YTIMEO TO OINTERV OF IOOY0
00321900
FR0414*      MOVE CUORGMT OF W007R000 TO CSOGG OF IOOY0
00322000
FR0414*      MOVE COP OF W007R000 TO COP OF IOOY0
00322100
FR0414*      INSERIMENTO IOO
00322200
FR0414*      PERFORM W002P05
00322300
FR0414*      IF EZESQCOD < ZERO
00322400
FR0414*          PERFORM W007P0E
00322500
FR0414*          EZERTN
00322600
FR0414*          GO TO END-W007P50
00322700
FR0414*      END-IF.
00322800
FR0414*
00322900
FR0414*END-W007P50.
00323000
FR0414*      EXIT.
00323100
FR0414*
00323200
FR0414*
00323300
FR0414*W002P05 SECTION.
00323400
FR0414*      -----
00323500
FR0414*          DESC:intervento operazione ordin.
00323600
FR0414*          OGG.:IOOY0
00323700
FR0414*          OPT.:ADD
00323800
FR0414*      -----
00323900
FR0414*W002P05-BEFORE.
00324000
FR0414*      MOVE 1 TO EZEFECE.
00324100
FR0414*W002P05-ADD.
00324200

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FR0414*      PERFORM W002P05-ADD-IOOY0
00324300
FR0414*      MOVE EZESQCOD TO ST-IOOY0.
00324400
FR0414*
00324500
FR0414*END-W002P05.
00324600
FR0414*      EXIT.
00324700
FR0414*
00324800
FR0414*
00324900
FR0414*W007P60 SECTION.
00325000
FR0414*      -----
00325100
FR0414*          DESC:aggiornamento Saldi
00325200
FR0414*          OGG.:
00325300
FR0414*          OPT.:EXECUTE
00325400
FR0414*      -----
00325500
FR0414*W007P60-BEFORE.
00325600
FR0414*      MOVE 'W007P08' TO W007PRO
00325700
FR0414*      MOVE 'CET      ' TO W007TAB
00325800
FR0414*      MOVE CNAZTIT OF W007R000 TO CNAZTIT OF CETY9
00325900
FR0414*      MOVE CEMTIT OF W007R000 TO CEMTIT OF CETY9
00326000
FR0414*      MOVE CSPTIT OF W007R000 TO CSPTIT OF CETY9
00326100
FR0414*      MOVE CSUFF OF W007R000 TO CSUFF OF CETY9
00326200
FR0414*      MOVE W007TCRI OF W007R000 TO CTCTIT OF CETY9
00326300
FR0414*      MOVE W007RICH OF W007R000 TO CSOGG OF CETY9
00326400
FR0414*          lettura per aggiornamento saldo
00326500
FR0414*      PERFORM W007P08
00326600
FR0414*      IF ST-CETY9-NRF
00326700
FR0414*          OR EZESQCOD < ZERO
00326800
FR0414*      PERFORM W007P0E
00326900

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FR0414*      EZERTN
00327000
FR0414*      GO TO END-W007P60
00327100
FR0414*      END-IF
00327200
FR0414*      Sblocco
00327300
FR0414*      IF W007CTOP OF W007R000 = '041'
00327400
FR0414*          IF W007QMOV OF W007R000 > TBLINMT OF CETY9
00327500
FR0414*              MOVE 96 TO W007RETC OF W007R000
00327600
FR0414*          EZERTN
00327700
FR0414*          GO TO END-W007P60
00327800
FR0414*      END-IF
00327900
FR0414*      Blocco
00328000
FR0414*      ELSE
00328100
FR0414*          MOVE W007TCRI OF W007R000 TO CTCTIT OF TCT
00328200
FR0414*          PERFORM RICERCA-TCT
00328300
FR0414*          IF EZETST NOT = ZERO
00328400
FR0414*              MOVE CNATCONT OF TCT TO W007NATC OF W007R000
00328500
FR0414*          END-IF
00328600
FR0414*          IF W007NATC OF W007R000 = 'D'
00328700
FR0414*              COMPUTE W007DISP = TSALCTIT OF CETY9 * -1
00328800
FR0414*              COMPUTE W007DISP = W007DISP - TBLACCST OF CETY9 -
00328900
FR0414*                  TBLPREN OF CETY9
00329000
FR0414*              COMPUTE W007DISP = W007DISP - TBLINMT OF CETY9 -
TBLASS00329100
FR0414*                  OF CETY9
00329200
FR0414*          ELSE
00329300
FR0414*              COMPUTE W007DISP = TSALCTIT OF CETY9 - TBLACCST OF
00329400
FR0414*                  CETY9 - TBLPREN OF CETY9
00329500
FR0414*              COMPUTE W007DISP = W007DISP - TBLINMT OF CETY9 -
TBLASS00329600

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FR0414*          OF CETY9
00329700
FR0414*          END-IF
00329800
FR0414*          IF W007QMOV OF W007R000 > W007DISP
00329900
FR0414*          MOVE 96 TO W007RETC OF W007R000
00330000
FR0414*          EZERTN
00330100
FR0414*          GO TO END-W007P60
00330200
FR0414*          END-IF
00330300
FR0414*          END-IF
00330400
FR0414*          aggiornamento saldo
00330500
FR0414*          MOVE 'W007P09' TO W007PRO
00330600
FR0414*          MOVE 'CET      ' TO W007TAB
00330700
FR0414*          IF W007CTOP OF W007R000 = '041'
00330800
FR0414*          COMPUTE  TBLINMT OF CETY9  = TBLINMT OF CETY9 - W007QMOV
OF00330900
FR0414*          W007R000
00331000
FR0414*          ELSE
00331100
FR0414*          COMPUTE  TBLINMT OF CETY9  = TBLINMT OF CETY9 + W007QMOV
OF00331200
FR0414*          W007R000
00331300
FR0414*          END-IF
00331400
FR0414*          PERFORM W007P09
00331500
FR0414*          IF EZESQCOD < ZERO
00331600
FR0414*          PERFORM W007P0E
00331700
FR0414*          EZERTN
00331800
FR0414*          GO TO END-W007P60
00331900
FR0414*          END-IF.
00332000
FR0414*
00332100
FR0414*END-W007P60.
00332200
FR0414*          EXIT.
00332300

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FR0414*
00332400
FR0414*
00332500
FR0414*W007P08 SECTION.
00332600
FR0414* -----
00332700
FR0414*          DESC:UPDATE CONTO TITOLO
00332800
FR0414*          OGG.:CETY9
00332900
FR0414*          OPT.:UPDATE
00333000
FR0414* -----
00333100
FR0414*W007P08-BEFORE.
00333200
FR0414*      MOVE 1 TO EZEFECE.
00333300
FR0414*W007P08-UPDATE.
00333400
FR0414*      PERFORM W007P08-UPDATE-CETY9
00333500
FR0414*      MOVE EZESQCOD TO ST-CETY9.
00333600
FR0414*
00333700
FR0414*END-W007P08.
00333800
FR0414*      EXIT.
00333900
FR0414*
00334000
FR0414*
00334100
FR0414*W007P09 SECTION.
00334200
FR0414* -----
00334300
FR0414*          DESC:AGGIORNAMENTO CONTO TITOLO
00334400
FR0414*          OGG.:CETY9
00334500
FR0414*          OPT.:REPLACE
00334600
FR0414* -----
00334700
FR0414*W007P09-BEFORE.
00334800
FR0414*      MOVE 1 TO EZEFECE.
00334900
FR0414*W007P09-REPLACE.
00335000

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FR0414*      PERFORM W007P09-REPLACE-CETY9
00335100
FR0414*      MOVE EZESQCOD TO ST-CETY9.
00335200
FR0414*
00335300
FR0414*END-W007P09.
00335400
FR0414*      EXIT.
00335500
FR0414*
00335600
      *
00335700
FR0414*B295P24 SECTION.
00335800
FR0414*      -----
00335900
FR0414*          DESC:INSERIMENTO BOC
00336000
FR0414*          OGG.:
00336100
FR0414*          OPT.:EXECUTE
00336200
FR0414*      -----
00336300
FR0414*B295P24-BEFORE.
00336400
FR0414*      INITIALIZE BOCY0
00336500
FR0414*      MOVE ZERO TO POPSPE OF BOCY0
00336600
FR0414*      MOVE POP OF OOOY0 TO POP OF BOCY0
00336700
FR0414*      MOVE CDEP OF DO270 TO CDEP OF BOCY0
00336800
FR0414*      MOVE DGIOR OF B295WS TO DESEISOC OF BOCY0
00336900
FR0414*      MOVE CNAZTIT OF OOOY0 TO CNAZTIT OF BOCY0
00337000
FR0414*      MOVE CSPTIT OF OOOY0 TO CSPTIT OF BOCY0
00337100
FR0414*      MOVE CSUFF OF OOOY0 TO CSUFF OF BOCY0
00337200
FR0414*      MOVE CEMTIT OF OOOY0 TO CEMTIT OF BOCY0
00337300
FR0414*      MOVE QOGGOP OF DO270 TO QBLOC OF BOCY0
00337400
FR0414*      MOVE ZERO TO TSBLOCP OF BOCY0
00337500
FR0414*      PERFORM BOCY0A.
00337600
FR0414*
00337700

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FR0414*END-B295P24.
00337800
FR0414*      EXIT.
00337900
FR0414*
00338000
FR0414*
00338100
FR0414*BOCY0A SECTION.
00338200
FR0414*      -----
00338300
FR0414*          DESC:add boc
00338400
FR0414*          OGG.:BOCY0
00338500
FR0414*          OPT.:ADD
00338600
FR0414*      -----
00338700
FR0414*BOCY0A-ADD.
00338800
FR0414*      PERFORM BOCY0A-ADD-BOCY0
00338900
FR0414*      MOVE EZESQCOD TO ST-BOCY0.
00339000
FR0414*
00339100
FR0414*END-BOCY0A.
00339200
FR0414*      EXIT.
00339300
FR0414*
00339400
FR0414*
00339500
FR0414*
00339600
FR0414*B295P31 SECTION.
00339700
FR0414*      -----
00339800
FR0414*          DESC:MSG 712, INS.HIOB
00339900
FR0414*          OGG.:
00340000
FR0414*          OPT.:EXECUTE
00340100
FR0414*      -----
00340200
FR0414*B295P31-BEFORE.
00340300
FR0414*      ***** COMPOSIZIONE AREA HIOB
00340400

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FR0414*      INITIALIZE HIOB0
00340500
FR0414*      MOVE '50' TO CATTFLUS OF HIOB0
00340600
FR0414*      MOVE CDEP OF DO270 TO CDEST OF HIOB0
00340700
ER1104*      MOVE SPACE TO CTCTIT1 OF HIOB0
00340800
FR0414*      MOVE CNAZTIT OF OOOY0 TO CNAZTIT OF HIOB0
00340900
FR0414*      MOVE CSPTIT OF OOOY0 TO CSPTIT OF HIOB0
00341000
FR0414*      MOVE CEMTIT OF OOOY0 TO CEMTIT OF HIOB0
00341100
FR0414*      MOVE CSUFF OF OOOY0 TO CSUFF OF HIOB0
00341200
FR0414*      MOVE PFORM OF OOOY0 TO QNROIDF OF HIOB0
00341300
FR0414*      IF NOT ST-HROB1-NRF
00341400
FR0414*          MOVE QNROIDF OF HROB1 TO QNROIDF OF HIOB0
00341500
FR0414*      END-IF
00341600
FR0414*          ;;;;;;;;;;;DETERMINA MAX PNROIDF
00341700
FR0414*      MOVE CATTFLUS OF HIOB0
00341800
FR0414*          TO CATTFLUS OF HIOB1
00341900
FR0414*      MOVE CDEST OF HIOB0
00342000
FR0414*          TO CDEST OF HIOB1
00342100
FR0414*      MOVE CNAZTIT OF HIOB0
00342200
FR0414*          TO CNAZTIT OF HIOB1
00342300
FR0414*      MOVE CSPTIT OF HIOB0
00342400
FR0414*          TO CSPTIT OF HIOB1
00342500
FR0414*      MOVE CEMTIT OF HIOB0
00342600
FR0414*          TO CEMTIT OF HIOB1
00342700
FR0414*      MOVE CSUFF OF HIOB0
00342800
FR0414*          TO CSUFF OF HIOB1
00342900
FR0414*      MOVE QNROIDF OF HIOB0
00343000
FR0414*          TO QNROIDF OF HIOB1
00343100

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FR0414\*        MOVE PNROIDF OF HIOB0  
00343200  
FR0414\*            TO PNROIDF OF HIOB1  
00343300  
FR0414\*        MOVE DINVFLU OF HIOB0  
00343400  
FR0414\*            TO DINVFLU OF HIOB1  
00343500  
FR0414\*        MOVE OINVFLU OF HIOB0  
00343600  
FR0414\*            TO OINVFLU OF HIOB1  
00343700  
FR0414\*        MOVE CINVMMSG OF HIOB0  
00343800  
FR0414\*            TO CINVMMSG OF HIOB1  
00343900  
FR0414\*        MOVE CTPRELAB OF HIOB0  
00344000  
FR0414\*            TO CTPRELAB OF HIOB1  
00344100  
FR0414\*        MOVE CVALFLU OF HIOB0  
00344200  
FR0414\*            TO CVALFLU OF HIOB1  
00344300  
FR0414\*        MOVE CCROORI OF HIOB0  
00344400  
FR0414\*            TO CCROORI OF HIOB1  
00344500  
FR0414\*        MOVE CTCONTRO OF HIOB0  
00344600  
FR0414\*            TO CTCONTRO OF HIOB1  
00344700  
FR0414\*        MOVE CCONTROP OF HIOB0  
00344800  
FR0414\*            TO CCONTROP OF HIOB1  
00344900  
FR0414\*        MOVE TSALCTIT OF HIOB0  
00345000  
FR0414\*            TO TSALCTIT OF HIOB1  
00345100  
FR0414\*        MOVE TSDISPO OF HIOB0  
00345200  
FR0414\*            TO TSDISPO OF HIOB1  
00345300  
FR0414\*        MOVE DESDIFOP OF HIOB0  
00345400  
FR0414\*            TO DESDIFOP OF HIOB1  
00345500  
FR0414\*        MOVE TOGGOP OF HIOB0  
00345600  
FR0414\*            TO TOGGOP OF HIOB1  
00345700  
FR0414\*        MOVE XRIF OF HIOB0  
00345800

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FR0414*      TO XRIF OF HIOB1
00345900
FR0414*      MOVE XINFGIRO OF HIOB0
00346000
FR0414*      TO XINFGIRO OF HIOB1
00346100
FR0414*      MOVE CMINVOP OF HIOB0
00346200
FR0414*      TO CMINVOP OF HIOB1
00346300
FR0414*      MOVE POP OF HIOB0
00346400
FR0414*      TO POP OF HIOB1
00346500
FR0414*      MOVE CSTATOP OF HIOB0
00346600
FR0414*      TO CSTATOP OF HIOB1
00346700
FR0414*      MOVE CMSGRETE OF HIOB0
00346800
FR0414*      TO CMSGRETE OF HIOB1
00346900
FR0414*      MOVE XINFPROC OF HIOB0
00347000
FR0414*      TO XINFPROC OF HIOB1
00347100
FR0414*      MOVE TSALPRES OF HIOB0
00347200
FR0414*      TO TSALPRES OF HIOB1
00347300
FR0414*      MOVE ISEGNO OF HIOB0
00347400
FR0414*      TO ISEGNO OF HIOB1
00347500
FR0414*      PERFORM HIOB1I1
00347600
FR0414*      IF ST-HIOB1-NRF
00347700
FR0414*          MOVE 1 TO PNROIDF OF HIOB0
00347800
FR0414*      ELSE
00347900
FR0414*          COMPUTE  PNROIDF OF HIOB0  = PNROIDF OF HIOB1 + 1
00348000
FR0414*      END-IF
00348100
FR0414*      ;
00348200
FR0414*      MOVE ZERO TO DINVFLU OF HIOB0
00348300
FR0414*      MOVE ZERO TO OINVFLU OF HIOB0
00348400
FR0414*      MOVE '0' TO CINVMMSG OF HIOB0
00348500

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FR0414*      MOVE 'B' TO CTPRELAB OF HIOB0
00348600
FR0414*      MOVE 'S' TO CVALFLU OF HIOB0
00348700
FR0414*      MOVE PFORM OF OOOY0 TO COMPOP OF B295WS
00348800
FR0414*      DIVIDE PFORM OF OOOY0 BY 13 GIVING EZETOT REMAINDER B295REST
00348900
FR0414*      OF B295WS
00349000
FR0414*      MOVE COMOPER OF B295WS TO CCROORI OF HIOB0
00349100
FR0414*      IF NOT ST-HROB1-NRF
00349200
FR0414*          MOVE CCRO OF HROB1 TO CCROORI OF HIOB0
00349300
FR0414*      END-IF
00349400
FR0414*      MOVE CTCRICOP OF OOOY0 TO CTCONTRO OF HIOB0
00349500
FR0414*      MOVE CRICOP OF OOOY0 TO CCONTROP OF HIOB0
00349600
FR0414*      MOVE TSALCTIT OF B295WS TO TSALCTIT OF HIOB0
00349700
FR0414*      MOVE TSDISPO OF B295WS TO TSDISPO OF HIOB0
00349800
FR0414*      MOVE DESDIFOP OF OOOY0 TO DESDIFOP OF HIOB0
00349900
FR0414*      MOVE QOGGOP OF DO270 TO TOGGOP OF HIOB0
00350000
FR0414*      MOVE XRIF OF OOOY0 TO XRIF OF HIOB0
00350100
FR0414*      MOVE ' ' TO XINFGIRO OF HIOB0
00350200
FR0414*      MOVE '3' TO CMINVOP OF HIOB0
00350300
FR0414*      MOVE POP OF OOOY0 TO POP OF HIOB0
00350400
FR0414*      MOVE '00' TO CSTATOP OF HIOB0
00350500
FR0414*      MOVE '71N' TO CMSGRETE OF HIOB0
00350600
FR0414*      MOVE 'C' TO ISEGNO OF HIOB0
00350700
FR0414*      MOVE TSALPRES OF CETY0 TO TSALPRES OF HIOB0
00350800
FR0414*          MOVE '1TFV027102701000000000' TO HIOB0.XINFPROC;
00350900
FR0414*      MOVE '1' TO B295TIPM OF B295WS
00351000
FR0414*      MOVE 'TFV' TO B295CDPR OF B295WS
00351100
FR0414*      MOVE '027' TO B295CAUS OF B295WS
00351200

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T2SC12      PERFORM CHIAMATA-DPOC52
00354000
T2SC12      MOVE DPC47I-PULTCONT-O          TO WS-PGR-MSG-N6
00354100
T2SC12      MOVE WS-PGR-MSG-X6              TO WS-ID-MSG(11:6) .
00354200
T2SC12*
00354300
T2SC12 END-M0000S.
00354400
T2SC12      EXIT.
00354500
FR0414 M0001S SECTION.
00354600
TEST        DISPLAY 'CDEP    OF DO270:'      CDEP    OF DO270
00354620
TEST        DISPLAY 'CRICOP OF OOOY0:'      CRICOP OF OOOY0
00354630
DV0519*
DV0519      MOVE CDEP OF DO270  TO WS-CSOGG
00095720
DV0519      PERFORM VERIFICA-T253.
00095730
FR0414* PARTE COMUNE
00354700
FR0414      INITIALIZE SS023-REC
00354800
FR0414      MOVE 'CUS'                  TO SS023-PROVENIENZA
00354900
FR0414* DA VOLORAZZIRE PRIMA DELLA SPEDIZIONE SS023-TRAN-ID
00355000
FR0414      MOVE 'FREE'                  TO SS023-PAYM-TYPE
00355100
FR0414      MOVE POP  OF DO270          TO WS-POP-9N
00355200
FR0414      MOVE WS-POP-9X              TO SS023-COMMON-ID
00355300

00355400
T2SREO      IF XRIF OF OOOY0(1:9) EQUAL 'ACCR. OP.'
00355500
ER0116      MOVE POPAD    OF DCLOSE      TO WS-POPSPE-9N
00355510
T2SREO      MOVE CTEVE564 OF DCLOSE      TO WS-CAEV
00355600
T2SREO      MOVE WS-CORP-ACT-ID          TO SS023-CORP-ACT-ID
00355700
T2SREO      END-IF.
00355800

00355900
FR0414      MOVE W-NUM-LINKED-TRAN        TO SS023-NUM-LINKED-TRAN
00356000

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FR0414      MOVE 'WITH'                      TO SS023-PROCESSING-POSITION
00356100
T2SREO*      IF CTOPSPE OF DCLOS = '045'
00356200
test        DISPLAY 'XRIF OF OOOY0(1:9) = ' XRIF OF OOOY0(1:9)
00356300
T2SREO      IF XRIF OF OOOY0(1:9) EQUAL 'ACCR. OP.'
00356400
T2SREO      MOVE WS-POOL-CGP-R              TO SS023-POOL-REFERENCE
00356500
T2SREO      ELSE
00356600
FR0414      MOVE WS-POP-9X                  TO SS023-POOL-REFERENCE
00356700
T2SREO      END-IF
00356800
FR0414      MOVE W-CBICCSO-22              TO SS023-INSTR-PARTY
00356900
FR0414
00357000
FR0414
00357100
T2SFFF      IF CDEP    OF DO270            = 12510 AND
00357200
T2SFFF      CRICOP OF OOOY0                = 12510
00357300
T2SFFF      MOVE 'CTS'                     TO SS023-MKT-IDENT-CODE
00357400
T2SFFF      ELSE
00357500
FR0414      IF CMDETTOO OF OOOY0 = ' ' OR 'E'
00357600
FR0414      MOVE 'ISS'                     TO SS023-MKT-IDENT-CODE
00357700
FR0414      END-IF
00357800
FR0414      IF CMDETTOO OF OOOY0 = 'U' OR 'P'
00357900
FR0414      MOVE 'MUP'                     TO SS023-MKT-IDENT-CODE
00358000
FR0414      END-IF
00358100
T2SFFF      END-IF
00358200
T2SREO      IF XRIF OF OOOY0(1:9) EQUAL 'ACCR. OP.'
00358300
T2SREO      MOVE SPACES                    TO SS023-MKT-IDENT-CODE
00358400
T2SREO      END-IF
00358500
FR0414      MOVE DACQOP OF OOOY0           TO SS023-TRADE-DATE
00358600
FR0414      MOVE DGIOR OF  PGCY0          TO SS023-SETTLEMENT-DATE
00358700

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FR0414      MOVE W-CNAZTIT                TO SS023-ICNAZTIT
00358800
FR0414      MOVE W-CSPTIT                 TO SS023-ICSPTIT
00358900
FR0414      MOVE W-CHKDGTIT              TO SS023-ICHKDGTIT
00359000
FR0414      IF CQUALTIT OF STAY2 = '3' OR '7'
00359100
FR0514          PERFORM ALLINEAMENTO-DIVISA
00359200
FR0514          THRU END-ALLINEAMENTO-DIVISA
00359300
FR0514      MOVE W-COMODO-IMPORTO-D      TO SS023-SETTL-AMOUNT
00359400
FR0414      ELSE
00359500
FR0414          MOVE QOGGOP OF DO270      TO SS023-SETTL-QUANTITY
00359600
FR0414      END-IF
00359700
FR0414      PERFORM RCOT2I2
00359800
FR0414      MOVE 4                      TO SS023-PRIORITY
00359900
T2SFFF      IF CDEP    OF DO270          = 12510 AND
00360000
T2SFFF          CRICOP OF OOYY0          = 12510
00360100
T2SFFF      MOVE 'PLAC'                  TO SS023-SEC-TRAN-TYPE
00360200
T2SFFF      MOVE 1                      TO SS023-PRIORITY
00360300
FF0511      MOVE XRIF    OF OOYY0 (1:8) TO SS023-TRADE-ID (1)
00360310
T2SFFF      ELSE
00360400
FR0414          IF CMDETTOP OF OOYY0 = ' ' OR 'E'
00360500
FR0414          MOVE 'ISSU'                TO SS023-SEC-TRAN-TYPE
00360600
FR0414      END-IF
00360700
FR0414          IF CMDETTOP OF OOYY0 = 'U' OR 'P'
00360800
FR0414          MOVE 'MKUP'                TO SS023-SEC-TRAN-TYPE
00360900
FR0414      END-IF
00361000
T2SFFF      END-IF
00361100
T2SRE1      IF XRIF OF OOYY0(1:9) EQUAL 'ACCR. OP.'
00361200
T2SRE1      MOVE 'CORP'                  TO SS023-SEC-TRAN-TYPE
00361300

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ER0615	MOVE 1	TO SS023-PRIORITY
00361310		
T2SRE1	END-IF	
00361400		
FR0414	MOVE 'NPAR'	TO SS023-PARTIAL-IND
00361500		
FR0414	MOVE W-CBICCSO-CRICOP	TO SS023-DELI-CSD
00361600		
FR0414	MOVE CBICPART OF DCLRCOT2	TO SS023-DELI-PTY1-ID
00361700		
FR0414	MOVE CSECACT2 OF DCLRCOT2	TO SS023-DELI-PTY1-SAFEKEEP-
ACCT00361800		
FR0414	MOVE PFORM OF OOOY0	TO SS023-PROCESS-ID
00361900		
FR0414	MOVE CBICCSO OF DO270	TO SS023-RECE-CSD
00362000		
FR0414	MOVE CBICPART OF DO270	TO SS023-RECE-PTY1-ID
00362100		
DV0719	IF CSECACT2 OF DO270(12:1) EQUAL SPACES OR LOW-VALUE	
00362200		
DV0719	MOVE SPACES	TO SS023-RECE-PTY1-SAFEKEEP-ACCT
00362300		
DV0719	MOVE CSECACT2 OF DO270	TO SS023-RECE-PTY2-ID
00362200		
DV0719	ELSE	
FR0414	MOVE CSECACT2 OF DO270	
00362200		
FR0414		TO SS023-RECE-PTY1-SAFEKEEP-ACCT
00362300		
DV0719	END-IF	
FR0414	MOVE 60	TO SS023-SETTLEMENT-SYSTEM
00362400		
FR0414		
00362500		
FR0414		
00362600		
FR0414*	PARTE NON COMUNE ED INVIO MESSAGGIO	
00362700		
FR0414	IF CBICCSO OF DO270 = W-CBICCSO-22	
00362800		
FR0414	ADD 1 TO W-NUM-PROG-TRAN	
00362900		
FR0414	MOVE W-NUM-PROG-TRAN	TO SS023-POOL-COUNTER
00363000		
FR0414	MOVE 'DELI'	TO SS023-SEC-MVMT-TYPE
00363100		
FR0414	MOVE 'MACH'	TO SS023-MATCH-STATUS
00363200		
FR0414	MOVE CBICPART OF DCLRCOT2	TO SS023-ACCT-OWNER
00363300		
FR0914	MOVE CRICOP OF OOOY0	TO CCINTER OF DCLCI
00363400		
T2SCO1	MOVE 'SPRI'	TO W-SETTL-CAPACITY
00363410		

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FR0914*      PERFORM LEGGI-CI      THRU END-LEGGI-CI
00363500
T2SFF *      IF SQLCODE = +100
00363600
T2SFF *      MOVE 'SPRI'          TO W-SETTL-CAPACITY
00363700
T2SFF *      END-IF
00363800
FR0914      MOVE W-SETTL-CAPACITY    TO SS023-SETTL-CAPACITY
00363900
FR0414      MOVE CSEACT2 OF DCLRCOT2 TO SS023-SAFEKEEP-ACCT
00364000
T2SC12      MOVE 'CUSSS023T'        TO WS-CFLAYER
00364100
T2SC12      PERFORM M0000S
00364200
T2SC12      MOVE WS-ID-MSG           TO SS023-TRAN-ID
00364300
T2SC12      MOVE LENGTH OF SS023-REC TO WS-LENGTH
00364400
T2SC12      MOVE SS023-REC           TO WS-CORPO-MESS
00364500
T2SC12      PERFORM CHIAMA-T2XX11
00364600
T2SC12*-----INSERIMENTO TABELLA MATCHING
00364700
T2SC12      PERFORM MAT21A
00364800
FR0414      ELSE
00364900
FR0414      ADD 1 TO W-NUM-PROG-TRAN
00365000
FR0414      MOVE W-NUM-PROG-TRAN     TO SS023-POOL-COUNTER
00365100
FR0414      MOVE 'DELI'              TO SS023-SEC-MVMT-TYPE
00365200
FR0414      MOVE 'NMAT'              TO SS023-MATCH-STATUS
00365300
FR0414      MOVE CBICPART OF DCLRCOT2 TO SS023-ACCT-OWNER
00365400
FR0914      MOVE CRICOP OF OOOY0     TO CCINTER OF DCLCI
00365500
T2SC01      MOVE 'SPRI'              TO W-SETTL-CAPACITY
00365510
FR0914*      PERFORM LEGGI-CI      THRU END-LEGGI-CI
00365600
T2SFF *      IF SQLCODE = +100
00365700
T2SFF *      MOVE 'SPRI'          TO W-SETTL-CAPACITY
00365800
T2SFF *      END-IF
00365900
FR0914      MOVE W-SETTL-CAPACITY    TO SS023-SETTL-CAPACITY
00366000

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FR0414      MOVE CSECACT2 OF DCLRCOT2  TO SS023-SAFEKEEP-ACCT
00366100
DV0519      MOVE CSECACT2 OF DO270      TO SS023-RECE-PTY2-ID
00362200
DV0519      MOVE SPACES                  TO SS023-RECE-PTY1-SAFEKEEP-ACCT
00362300
DV0519*DEVO  CREARE UN SOLO SESE023 SENZA RIFERIMENTI DI POOL
DV0519      IF T253-T-SI
00364910
DV0519      MOVE SPACES                  TO SS023-POOL-REFERENCE
00365100
DV0519      MOVE ZEROES                  TO SS023-POOL-COUNTER
00365100
DV0519      MOVE ZEROES                  TO SS023-NUM-LINKED-TRAN
DV0519      MOVE SPACES                  TO SS023-PROCESSING-POSITION
DV0519      MOVE SPACES                  TO SS023-INSTR-PARTY
00356900
DV0519      END-IF
00364910
T2SC12      MOVE 'CUSSS023T'            TO WS-CFLAYER
00366200
T2SC12      PERFORM M0000S
00366300
T2SC12      MOVE WS-ID-MSG              TO SS023-TRAN-ID
00366400
T2SC12      MOVE LENGTH OF SS023-REC    TO WS-LENGTH
00366500
T2SC12      MOVE SS023-REC              TO WS-CORPO-MESS
00366600
FR0414      PERFORM CHIAMA-T2XX11
00366700
FR0414*-----INSERIMENTO TABELLA MATCHING
00366800
FR0414      PERFORM MAT21A
00366900
DV0519      IF T253-T-NO
00364910
FR0414      ADD 1 TO W-NUM-PROG-TRAN
00367000
FR0414      MOVE W-NUM-PROG-TRAN        TO SS023-POOL-COUNTER
00367100
FR0414      MOVE 'RECE'                 TO SS023-SEC-MVMT-TYPE
00367200
FR0414      MOVE 'NMAT'                 TO SS023-MATCH-STATUS
00367300
FR0414      MOVE CBICPART OF DO270      TO SS023-ACCT-OWNER
00367400
FR0914      MOVE CDEP      OF  DO270    TO CCINTER  OF DCLCI
00367500
FR0914      PERFORM LEGGI-CI          THRU END-LEGGI-CI
00367600
T2SFF      IF SQLCODE = +100
00367700

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T2SFF          MOVE SQLCODE TO EZESQCOD
00367800
T2SFF          PERFORM INQERWP
00367900
T2SFF          END-IF
00368000
FR0914         MOVE W-SETTL-CAPACITY      TO SS023-SETTL-CAPACITY
00368100
FR0414         MOVE CSEACT2 OF DO270      TO SS023-SAFEKEEP-ACCT
00368200
T2SC12        MOVE 'CUSSS023T'          TO WS-CFLAYER
00368300
T2SC12        PERFORM M0000S
00368400
T2SC12        MOVE WS-ID-MSG             TO SS023-TRAN-ID
00368500
T2SC12        MOVE LENGTH OF SS023-REC   TO WS-LENGTH
00368600
T2SC12        MOVE SS023-REC             TO WS-CORPO-MESS
00368700
FR0414         PERFORM CHIAMA-T2XX11
00368800
FR0414*-----INSERIMENTO TABELLA MATCHING
00368900
FR0414         PERFORM MAT21A
00369000
DV0519        END-IF
00366910
FR0414        END-IF.
00369100
FR0414 END-M0001S.
00369200
FR0414        EXIT.
00369300

00369400
T2SC12 M0002S SECTION.
00369500
T2SC12*---
00369600
TEST          DISPLAY 'M0002S          '.
00369610
T2SC12        INITIALIZE SEMT013I-REC.
00369700
T2SC12*---
00369800
T2SC12        MOVE WS-ID-MSG             TO SEMT013I-TRAN-ID
00369900
T2SC12        MOVE POPSPE OF DCLOS       TO SEMT013I-CORP-ACT-ID
00370000
T2SC12        ADD 1                      TO W-NUM-PROG-TRAN
00370100
T2SC12        MOVE W-NUM-PROG-TRAN       TO SEMT013I-POOL-COUNTER
00370200

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T2SC12	MOVE DGIOR OF B295WS	TO SEMT013I-SETTL-DATE
00373000		
T2SC12	MOVE 'AWAS'	TO SEMT013I-BAL-FROM-CODE
00373100		
T2SC12	MOVE SPACES	TO SEMT013I-BAL-FROM-ID
00373200		
T2SC12	MOVE SPACES	TO SEMT013I-BAL-FROM-ISSUER
00373300		
T2SC12	MOVE SPACES	TO SEMT013I-BAL-FROM-SCHEME
00373400		
T2SC12	MOVE SPACES	TO SEMT013I-BAL-TO-CODE
00373500		
T2SC12	MOVE 'CUS1'	TO SEMT013I-BAL-TO-ID
00373600		
T2SC12	MOVE 'T2S'	TO SEMT013I-BAL-TO-ISSUER
00373700		
T2SC12	MOVE 'RT'	TO SEMT013I-BAL-TO-SCHEME
00373800		

00373900		
T2SC12	MOVE 'CUSSM013'	TO WS-CFLAYER.
00374000		
T2SC12	PERFORM M0000S	
00374100		
T2SC12	MOVE WS-ID-MSG	TO SEMT013I-TRAN-ID
00374200		
T2SC12	MOVE LENGTH OF SEMT013I-REC	TO WS-LENGTH.
00374300		
T2SC12	MOVE SEMT013I-REC	TO WS-CORPO-MESS.
00374400		
T2SC12		
00374500		
T2SC12	PERFORM CHIAMA-T2XX11	
00374600		
T2SC12*----	INSERIMENTO TABELLA MATCHING	
00374700		
T2SC12	PERFORM MAT21A.	
00374800		

00374900	
T2SC12	END-M0002S.
00375000	
T2SC12	EXIT.
00375100	

00375200	
FR0514	ALLINEAMENTO-DIVISA.
00375300	
FR0514	IF QOGGOP OF DO270 GREATER ZEROES
00375400	
FR0514*****	RICHIAMO ROUTINE ALLINEAMENTO IMPORTI
00375500	
FR0514	INITIALIZE RNC07R-REC
00375600	

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FR0514          MOVE 'I'                      TO RNC07R-FUNZ
00375700
FR0514          MOVE 'I'                      TO RNC07R-TIPO-DATO
00375800
FR0514          MOVE QOGGOP OF DO270          TO RNC07R-QTAINT
00375900
FR0514          MOVE ZERO                     TO RNC07R-QTADEC
00376000
FR0514          MOVE CDIVEM OF STAY2           TO RNC07R-CDIISO
00376100
FR0514          MOVE CQUALTIT OF STAY2        TO RNC07R-CQUALTIT
00376200
FR0514
00376300
FR0514          PERFORM RNS07R-CONV-IMP
00376400
FR0514          IF RNC07R-RETC = ZERO
00376500
FR0514              MOVE RNC07R-QTADEC        TO W-COMODO-IMPORTO-D
00376600
FR0514          ELSE
00376700
FR0514              MOVE 999999999999999,99 TO W-COMODO-IMPORTO-D
00376800
FR0414          DISPLAY 'ERRORE RNS07R RC >' RNC07R-RETC
00376900
FR0414          EXEC SQL ROLLBACK END-EXEC
00377000
FR0414*         MANCA progressivo messaggio
00377100
FR0414*??       MOVE 824 TO EZEMNO
00377200
FR0414*         segnalazione interruzione
00377300
                DISPLAY ' **** 3 **** '
00377400
FR0414          PERFORM B295P11
00377500
FR0514          END-IF
00377600
FR0514          ELSE
00377700
FR0514              MOVE QOGGOP OF DO270          TO W-COMODO-IMPORTO-D
00377800
FR0514          END-IF.
00377900
FR0514          END-ALLINEAMENTO-DIVISA.
00378000
FR0514          EXIT.
00378100
FR0514          EXEC SQL INCLUDE RNS07R END-EXEC.
00378200
FR0514
00378300

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FR0414*
00378400
FR0414 CHIAMA-T2XX11 SECTION.
00378500
FR0414*-----
00378600
FR0414*
00378700
FR0414 INITIALIZE T2C11I-REC.
00378800
FR0414*
00378900
T2SC12* MOVE 'CUS' TO T2C11I-COD-FLUSSO(1:3) .
00379000
T2SC12* MOVE 'SS023' TO T2C11I-COD-FLUSSO(4:5)
00379100
T2SC12 MOVE WS-CFLAYER TO T2C11I-COD-FLUSSO
00379200
T2SREO IF XRIF OF OOOY0(1:9) EQUAL 'ACCR. OP.'
00379300
DEBUG DISPLAY 'B295- T2SREO XRIF OO-->> 'XRIF OF OOOY0
00379400
T2SREO MOVE 'T' TO T2C11I-COD-FLUSSO(9:1)
00379500
T2SREO ELSE
00379600
FR0514 MOVE 'X' TO T2C11I-COD-FLUSSO(9:1)
00379700
T2SREO END-IF
00379800
FR0414 MOVE SPACES TO T2C11I-CODIF-MITT-INP
00379900
FR0414 MOVE SPACES TO T2C11I-CODIF-MITT-OUT
00380000
FR0414 MOVE SPACES TO T2C11I-COD-MITT-INP
00380100
FR0414 MOVE SPACES TO T2C11I-CODIF-DEST-INP
00380200
FR0414 MOVE SPACES TO T2C11I-CODIF-DEST-OUT
00380300
FR0414 MOVE SPACES TO T2C11I-COD-DEST-INP
00380400
FR0414
00380500
FR0414* IF CMDETTOP OF OOOY0 = ' ' OR 'E'
00380600
FR0414* MOVE 'MCCO' TO T2C11I-PROGR-ID-MSG(1:4)
00380700
FR0414* END-IF
00380800
FR0414* IF CMDETTOP OF OOOY0 = 'U' OR 'P'
00380900
FR0414* MOVE 'MCMU' TO T2C11I-PROGR-ID-MSG(1:4)
00381000

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[illegible]

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T2SC12      END-IF
00383800
FR0414      MOVE  'O'                      TO  T2C11I-TIPO-INVIO.
00383900
FR0414      MOVE  SPACES                    TO  T2C11I-RIF-MSG-LAYER.
00384000
FR0414      MOVE  ZEROES                    TO  T2C11I-TIPO-CONTO.
00384100
T2SC12*     MOVE  LENGTH OF SS023-REC       TO  T2C11I-LUNG-MESS.
00384200
T2SC12      MOVE  WS-LENGTH                 TO  T2C11I-LUNG-MESS.
00384300
T2SC12*     MOVE  SS023-REC                 TO  T2C11I-CORPO-MESS
00384400
T2SC12      MOVE  WS-CORPO-MESS             TO  T2C11I-CORPO-MESS
00384500
           MOVE  WS-ID-MSG                   TO  T2C11I-PROGR-ID-MSG

00384600
FR0414
00384700
FR0414      MOVE  'T2BC11'                  TO  WS-CALL.
00384800
FR0414      CALL  WS-CALL USING T2C11I-REC.
00384900
FR0414*
00385000
FR0414
00385100
FR0414      IF NOT T2C11I-OK
00385200
           DISPLAY 'WS-CFLAYER              = ' WS-CFLAYER
00385300
           DISPLAY 'T2C11I-COD-FLUSSO = ' T2C11I-COD-FLUSSO
00385400
           DISPLAY 'T2C11I-PROGR-ID-MSG = ' T2C11I-PROGR-ID-MSG
00385500
FR0414      DISPLAY 'ERRORE T2C11I RC >' T2C11I-RETC
00385600
FR0414      DISPLAY 'T2C11I-DESCRERR(4) = ' T2C11I-DESCRERR(4)
00385700
FR0414      EXEC SQL ROLLBACK END-EXEC
00385800
FR0414*     MANCA progressivo messaggio
00385900
FR0414*??   MOVE 824 TO EZEMNO
00386000
FR0414*     segnalazione interruzione
00386100
           DISPLAY ' **** 4 **** '
00386200
FR0414      PERFORM B295P11
00386300
FR0414      END-IF.
00386400

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FR0414 END-CHIAMA-T2XX11.
00386500
FR0414      EXIT.
00386600
FR0414
00386700
FR0414*
00386800
FR0414 CHIAMATA-DPOC52 SECTION.
00386900
FR0414      INITIALIZE DPC47I.
00387000
FR0414*
00387100
FR0414      MOVE 'N'                                TO DPC47I-FUNZPGM.
00387200
FR0414      MOVE 'T2S'                              TO DPC47I-CPROCSIM.
00387300
T2SRM1      MOVE 'MCXX'                              TO DPC47I-CCONTATO.
00387400
FR0414*
00387500
FR0414      MOVE 'DPOC52'                            TO WS-CALL.
00387600
FR0414*
00387700
FR0414      CALL WS-CALL USING DPC47I.
00387800
FR0414*
00387900
FR0414
00388000
FR0414      EVALUATE DPC47I-ESITO
00388100
FR0414      WHEN 'OK'
00388200
FR0414          CONTINUE
00388300
FR0414      WHEN OTHER
00388400
FR0414          DISPLAY 'ERRORE DPC47I ESITO >' DPC47I-ESITO
00388500
FR0414          EXEC SQL ROLLBACK END-EXEC
00388600
FR0414*      MANCA progressivo messaggio
00388700
FR0414*??    MOVE 824 TO EZEMNO
00388800
FR0414*      segnalazione interruzione
00388900
FR0414          DISPLAY ' **** 5 **** '
00389000
FR0414      PERFORM B295P11
00389100

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FR0414      END-EVALUATE.
00389200
FR0414 END-CHIAMATA-DPOC52.
00389300
FR0414      EXIT.
00389400
      *
00389500
      *
00389600
      B295P17 SECTION.
00389700
      *
00389800      -----
      *
00389900      DESC:CHIUSURA OPERAZIONE
      *
00390000      OGG.:
      *
00390100      OPT.:EXECUTE
      *
00390200      -----
      B295P17-BEFORE.
00390300
      MOVE POP OF B090R295 TO POP OF OOPY0
00390400
      PERFORM OOPY0U1
00390500
      IF ST-OOPY0-NRF
00390600
FR0414      DISPLAY 'ERRORE OOPY0U1 >' ST-OOPY0
00390700
      EXEC SQL ROLLBACK END-EXEC
00390800
      *
00390900      MANCANO DATI OPERAZIONE ORDINARIA
      *
00391000      MOVE 820 TO EZEMNO
      *
00391100      segnalazione interruzione
      *
00391200      DISPLAY ' **** 6 **** '
      *
00391300      PERFORM B295P11
      *
      ELSE
00391400
FR0414*      MOVE '00' TO CSTATOP OF OOPY0
00391500
FR0414      MOVE '93' TO CSTATOP OF OOPY0
00391600
T2SFF**      MOVE DGIOR OF B295WS TO DARCHOP OF OOPY0
00391700
      PERFORM OOPY0R
00391800

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                                END-IF.
00391900
    *
00392000
    END-B295P17.
00392100
    EXIT.
00392200
    *
00392300
    *
00392400
    OOYY0U1 SECTION.
00392500
    * -----
00392600
    *          DESC:update operazione (OO)
00392700
    *          OGG.:OOYY0
00392800
    *          OPT.:UPDATE
00392900
    * -----
00393000
    OOYY0U1-UPDATE.
00393100
    PERFORM OOYY0U1-UPDATE-OOYY0
00393200
    MOVE EZESQCOD TO ST-OOYY0.
00393300
    *
00393400
    END-OOYY0U1.
00393500
    EXIT.
00393600
    *
00393700
    *
00393800
    OOYY0R SECTION.
00393900
    * -----
00394000
    *          DESC:aggiornamento stato oper. (oo)
00394100
    *          OGG.:OOYY0
00394200
    *          OPT.:REPLACE
00394300
    * -----
00394400
    OOYY0R-REPLACE.
00394500

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PERFORM OOYY0R-REPLACE-OOYY0
00394600
MOVE EZESQCOD TO ST-OOYY0.
00394700
*
00394800
END-OOYY0R.
00394900
EXIT.
00395000
*
00395100
*
00395200
B295P08 SECTION.
00395300
* -----
00395400
*          DESC:NOTIFICA INTERVENTO OP.NE
00395500
*          OGG.:
00395600
*          OPT.:EXECUTE
00395700
* -----
00395800
B295P08-BEFORE.
00395900
INITIALIZE IOOY0
00396000
MOVE POP OF OOYY0 TO POP OF IOOY0
00396100
MOVE '01' TO CTINVOP OF IOOY0
00396200
MOVE DGIOR OF B295WS TO DINTERV OF IOOY0
00396300
MOVE 'EZETIM' TO EZEFUNZ
00396400
PERFORM EZEUT
00396500
MOVE EZETIM TO YTIME
00396600
MOVE YHH TO YHHO
00396700
MOVE YMM TO YMMO
00396800
MOVE YSS TO YSSO
00396900
MOVE YTIMEO TO OINTERV OF IOOY0
00397000
*          *****
00397100
MOVE 99999 TO CSOGG OF IOOY0
00397200

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      *      *****
00397300
      MOVE '99999999' TO COP OF IOOY0
00397400
      *      INSERIMENTO INTERVENTO OPERAZIONE
00397500
      PERFORM IOOY0A.
00397600
      *
00397700
      END-B295P08.
00397800
      EXIT.
00397900
      *
00398000
      *
00398100
      IOOY0A SECTION.
00398200
      *      -----
00398300
      *      DESC:intervento operazione ordin.
00398400
      *      OGG.:IOOY0
00398500
      *      OPT.:ADD
00398600
      *      -----
00398700
      IOOY0A-BEFORE.
00398800
      MOVE 1 TO EZEFECE.
00398900
      IOOY0A-ADD.
00399000
      PERFORM IOOY0A-ADD-IOOY0
00399100
      MOVE EZESQCOD TO ST-IOOY0.
00399200
      *
00399300
      END-IOOY0A.
00399400
      EXIT.
00399500
      *
00399600
      FR0414*B295P40 SECTION.
00399700
      FR0414*      -----
00399800
      FR0414*      DESC:- GESTIONE INSERIMENTO OP.27
00399900

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FR0414*          OGG.:
00400000
FR0414*          OPT.:EXECUTE
00400100
FR0414*          -----
00400200
FR0414*B295P40-BEFORE.
00400300
FR0414*          --- ins. TRE/TRER/TRES
00400400
FR0414*          PERFORM B295P43
00400500
FR0414*          --- ins. S27(emitt)S27A(depos)
00400600
FR0414*          PERFORM B295P44.
00400700
FR0414*
00400800
FR0414*END-B295P40.
00400900
FR0414*          EXIT.
00401000
FR0414*
00401100
FR0414*B295P43 SECTION.
00401200
FR0414*          -----
00401300
FR0414*          DESC:-- ins. TRE/TRER/TRES
00401400
FR0414*          OGG.:
00401500
FR0414*          OPT.:EXECUTE
00401600
FR0414*          -----
00401700
FR0414*B295P43-BEFORE.
00401800
FR0414*          INITIALIZE TREY0
00401900
FR0414*          MOVE POP OF OOOY0 TO POP OF TREY0
00402000
FR0414*          MOVE CNAZTIT OF OOOY0 TO CNAZTIT OF TREY0
00402100
FR0414*          MOVE CSPTIT OF OOOY0 TO CSPTIT OF TREY0
00402200
FR0414*          MOVE CEMTIT OF OOOY0 TO CEMTIT OF TREY0
00402300
FR0414*          MOVE CSUFF OF OOOY0 TO CSUFF OF TREY0
00402400
FR0414*          MOVE TOGGOP OF OOOY0 TO QTAGL OF TREY0
00402500
FR0414*          MOVE 1 TO QCER OF TREY0
00402600

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FR0414*      MOVE '27' TO CCAUSOP OF TREY0
00402700
FR0414*      inserimento tabella TRE
00402800
FR0414*      PERFORM TREY0A
00402900
FR0414*      INITIALIZE TRER0
00403000
FR0414*      MOVE POP OF TREY0
00403100
FR0414*      TO POP OF TRER0
00403200
FR0414*      MOVE CNAZTIT OF TREY0
00403300
FR0414*      TO CNAZTIT OF TRER0
00403400
FR0414*      MOVE CSPTIT OF TREY0
00403500
FR0414*      TO CSPTIT OF TRER0
00403600
FR0414*      MOVE CEMTIT OF TREY0
00403700
FR0414*      TO CEMTIT OF TRER0
00403800
FR0414*      MOVE CSUFF OF TREY0
00403900
FR0414*      TO CSUFF OF TRER0
00404000
FR0414*      MOVE QTAGL OF TREY0
00404100
FR0414*      TO QTAGL OF TRER0
00404200
FR0414*      MOVE QCER OF TREY0
00404300
FR0414*      TO QCER OF TRER0
00404400
FR0414*      MOVE CCAUSOP OF TREY0
00404500
FR0414*      TO CCAUSOP OF TRER0
00404600
FR0414*      inserimento tabella TRER (STORICO)
00404700
FR0414*      PERFORM TRER0A
00404800
FR0414*      INITIALIZE TRES0
00404900
FR0414*      MOVE POP OF TREY0
00405000
FR0414*      TO POP OF TRES0
00405100
FR0414*      MOVE CNAZTIT OF TREY0
00405200
FR0414*      TO CNAZTIT OF TRES0
00405300

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FR0414*      MOVE CSPTIT OF TREY0
00405400
FR0414*      TO CSPTIT OF TRES0
00405500
FR0414*      MOVE CEMTIT OF TREY0
00405600
FR0414*      TO CEMTIT OF TRES0
00405700
FR0414*      MOVE CSUFF OF TREY0
00405800
FR0414*      TO CSUFF OF TRES0
00405900
FR0414*      MOVE QTAGL OF TREY0
00406000
FR0414*      TO QTAGL OF TRES0
00406100
FR0414*      MOVE QCER OF TREY0
00406200
FR0414*      TO QCER OF TRES0
00406300
FR0414*      MOVE CCAUSOP OF TREY0
00406400
FR0414*      TO CCAUSOP OF TRES0
00406500
FR0414*      PERFORM TRES0A.
00406600
FR0414*
00406700
FR0414*END-B295P43.
00406800
FR0414*      EXIT.
00406900
FR0414*
00407000
FR0414*TREY0A SECTION.
00407100
FR0414*      -----
00407200
FR0414*      DESC:
00407300
FR0414*      OGG.:TREY0
00407400
FR0414*      OPT.:ADD
00407500
FR0414*      -----
00407600
FR0414*TREY0A-BEFORE.
00407700
FR0414*      MOVE 1 TO EZEFE.
00407800
FR0414*TREY0A-ADD.
00407900
FR0414*      PERFORM TREY0A-ADD-TREY0
00408000

```

FR0414\* MOVE EZESQCOD TO ST-TREY0.

00408100

FR0414\*

00408200

FR0414\*END-TREY0A.

00408300

FR0414\* EXIT.

00408400

FR0414\*

00408500

FR0414\*TRER0A SECTION.

00408600

FR0414\* -----

00408700

FR0414\* DESC:

00408800

FR0414\* OGG.:TRER0

00408900

FR0414\* OPT.:ADD

00409000

FR0414\* -----

00409100

FR0414\*TRER0A-BEFORE.

00409200

FR0414\* MOVE 1 TO EZEFECE.

00409300

FR0414\*TRER0A-ADD.

00409400

FR0414\* PERFORM TRER0A-ADD-TRER0

00409500

FR0414\* MOVE EZESQCOD TO ST-TRER0.

00409600

FR0414\*

00409700

FR0414\*END-TRER0A.

00409800

FR0414\* EXIT.

00409900

FR0414\*

00410000

FR0414\*

00410100

FR0414\*TRES0A SECTION.

00410200

FR0414\* -----

00410300

FR0414\* DESC:

00410400

FR0414\* OGG.:TRES0

00410500

FR0414\* OPT.:ADD

00410600

FR0414\* -----

00410700

```

FR0414*TRES0A-BEFORE.
00410800
FR0414*      MOVE 1 TO EZEFECE.
00410900
FR0414*TRES0A-ADD.
00411000
FR0414*      PERFORM TRES0A-ADD-TRES0
00411100
FR0414*      MOVE EZESQCOD TO ST-TRES0.
00411200
FR0414*
00411300
FR0414*END-TRES0A.
00411400
FR0414*      EXIT.
00411500
FR0414*
00411600
FR0414*
00411700
FR0414*B295P44 SECTION.
00411800
FR0414*      -----
00411900
FR0414*          DESC:-- ins. S27(emitt) S27A(depos)
00412000
FR0414*          OGG.:
00412100
FR0414*          OPT.:EXECUTE
00412200
FR0414*      -----
00412300
FR0414*B295P44-BEFORE.
00412400
FR0414*      ----- emittente -----
00412500
FR0414*      INITIALIZE S27Y0
00412600
FR0414*      MOVE POP OF OOOY0 TO POP OF S27Y0
00412700
FR0414*      MOVE ZERO TO DCAUSULT OF S27Y0
00412800
FR0414*      MOVE 'N' TO IVARLETT OF S27Y0
00412900
FR0414*      MOVE DGIOR OF B295WS TO DLETTE OF S27Y0
00413000
FR0414*      MOVE 99999 TO CUORGMT OF S27Y0
00413100
FR0414*      MOVE CRICOP OF OOOY0 TO CEMMT OF S27Y0
00413200
FR0414*      MOVE CNAZTIT OF OOOY0 TO CNAZTIT OF S27Y0
00413300
FR0414*      MOVE CSPTIT OF OOOY0 TO CSPTIT OF S27Y0
00413400

```

```

FR0414*      MOVE CEMTIT OF OOOY0 TO CEMTIT OF S27Y0
00413500
FR0414*      MOVE CSUFF OF OOOY0 TO CSUFF OF S27Y0
00413600
FR0414*      MOVE CCED1 OF STAY2 TO CCED1 OF S27Y0
00413700
FR0414*      MOVE XSUFF OF STAY2 TO XSUFF OF S27Y0
00413800
FR0414*      MOVE TOGGOP OF OOOY0 TO TOGGOP OF S27Y0
00413900
FR0414*      inserimento en-s27
00414000
FR0414*      PERFORM S27Y0A
00414100
FR0414*      ----- depositari -----
00414200
FR0414*      MOVE POP OF OOOY0 TO POP OF DO270
00414300
FR0414*      PERFORM DO270I1
00414400
FR0414*      PERFORM DO270S
00414500
FR0414*      PERFORM UNTIL NOT ( NOT ST-DO270-NRF )
00414600
FR0414*      MOVE POP OF DO270 TO POP OF S27A0
00414700
FR0414*      MOVE CDEP OF DO270 TO CDEP OF S27A0
00414800
FR0414*      MOVE QOGGOP OF DO270 TO QOGGOP OF S27A0
00414900
FR0414*      MOVE CDEP OF DO270 TO CSOGG OF SMTY0
00415000
FR0414*      lettura DESCRIZIONE soggetto
00415100
FR0414*      PERFORM SMTY0I1
00415200
FR0414*      IF ST-SMTY0-NRF
00415300
FR0414*      MOVE '*****' TO XRAGSOC OF S27A0
00415400
FR0414*      ELSE
00415500
FR0414*      MOVE XRAGSOC OF SMTY0 TO XRAGSOC OF S27A0
00415600
FR0414*      END-IF
00415700
FR0414*      inserimento en-s27a
00415800
FR0414*      PERFORM S27A0A
00415900
FR0414*      PERFORM DO270S
00416000
FR0414*      END-PERFORM.
00416100

```

```
FR0414*
00416200
FR0414*END-B295P44.
00416300
FR0414*      EXIT.
00416400
FR0414*
00416500
FR0414*S27Y0A SECTION.
00416600
FR0414*      -----
00416700
FR0414*          DESC:
00416800
FR0414*          OGG.:S27Y0
00416900
FR0414*          OPT.:ADD
00417000
FR0414*      -----
00417100
FR0414*S27Y0A-ADD.
00417200
FR0414*      PERFORM S27Y0A-ADD-S27Y0
00417300
FR0414*      MOVE EZESQCOD TO ST-S27Y0.
00417400
FR0414*
00417500
FR0414*END-S27Y0A.
00417600
FR0414*      EXIT.
00417700
FR0414*
00417800
FR0414*SMTY0I1 SECTION.
00417900
FR0414*      -----
00418000
FR0414*          DESC:RICERCA SMT IMMESSO
00418100
FR0414*          OGG.:SMTY0
00418200
FR0414*          OPT.:INQUIRY
00418300
FR0414*      -----
00418400
FR0414*SMTY0I1-INQUIRY.
00418500
FR0414*      PERFORM SMTY0I1-INQUIRY-SMTY0
00418600
FR0414*      MOVE EZESQCOD TO ST-SMTY0.
00418700
FR0414*
00418800
```

```
FR0414*END-SMTY0I1.
00418900
FR0414*      EXIT.
00419000
FR0414*
00419100
FR0414*S27A0A SECTION.
00419200
FR0414*      -----
00419300
FR0414*      DESC:
00419400
FR0414*      OGG.:S27A0
00419500
FR0414*      OPT.:ADD
00419600
FR0414*      -----
00419700
FR0414*S27A0A-ADD.
00419800
FR0414*      PERFORM S27A0A-ADD-S27A0
00419900
FR0414*      MOVE EZESQCOD TO ST-S27A0.
00420000
FR0414*
00420100
FR0414*END-S27A0A.
00420200
FR0414*      EXIT.
00420300
FR0414*
00420400
      *
00420500
      COPY INQERWPB.
00420600
      *
00420700
      *
00420800
      EXEC SQL INCLUDE ERRCLOSB END-EXEC.
00420900
      *
00421000
      *
00421100
      COPY INQERYPB.
00421200
      *
00421300
      *
00421400
      COPY UPDERWPB.
00421500
```



```

      *
00421600
      *
00421700
      PRINT-B295M00 SECTION.
00421800
      PERFORM FORMAT-B295M00
00421900
      *
00422000
      PERFORM VARYING ST-CTR FROM 1 BY 1
00422100
      UNTIL ST-CTR > 15
00422200
      MOVE RIGA-B295M00(ST-CTR) TO TESTO-STAMPA(ST-CTR)
00422300
      END-PERFORM.
00422400
      *
00422500
      WRITE REC-STAMPA FROM RIGA-STAMPA (01) AFTER PAGE.
00422600
      WRITE REC-STAMPA FROM RIGA-STAMPA (02) AFTER 1.
00422700
      WRITE REC-STAMPA FROM RIGA-STAMPA (03) AFTER 1.
00422800
      WRITE REC-STAMPA FROM RIGA-STAMPA (04) AFTER 1.
00422900
      WRITE REC-STAMPA FROM RIGA-STAMPA (05) AFTER 1.
00423000
      WRITE REC-STAMPA FROM RIGA-STAMPA (06) AFTER 1.
00423100
      WRITE REC-STAMPA FROM RIGA-STAMPA (07) AFTER 1.
00423200
      WRITE REC-STAMPA FROM RIGA-STAMPA (08) AFTER 1.
00423300
      WRITE REC-STAMPA FROM RIGA-STAMPA (09) AFTER 1.
00423400
      WRITE REC-STAMPA FROM RIGA-STAMPA (10) AFTER 1.
00423500
      WRITE REC-STAMPA FROM RIGA-STAMPA (11) AFTER 1.
00423600
      WRITE REC-STAMPA FROM RIGA-STAMPA (12) AFTER 1.
00423700
      WRITE REC-STAMPA FROM RIGA-STAMPA (13) AFTER 1.
00423800
      WRITE REC-STAMPA FROM RIGA-STAMPA (14) AFTER 1.
00423900
      WRITE REC-STAMPA FROM RIGA-STAMPA (15) AFTER 1.
00424000
      *
00424100
      *
00424200

```

```

      FORMAT-B295M00  SECTION.
00424300
      *
00424400      IF B295M00--DGIOR NUMERIC
00424500          IF B295M00--DGIOR NOT = ZERO
00424600              MOVE SPACES TO WS-PARM
00424700              MOVE WS-PGM-CONTR-DATA TO WS-CALL
00424800              CALL WS-CALL USING WS-PARM
00424900                  B295M00--DGIOR-X
00425000
00425100      ELSE
00425200          MOVE SPACES TO B295M00--DGIOR-X
00425300      END-IF
00425400  END-IF.
      *
00425500      IF B295M00--POP-X EQUAL ZEROS
00425600          MOVE SPACES TO B295M00--POP-X
00425700      END-IF.
00425800
      *
00425900      IF B295M00--POP-X NOT = SPACES
00426000          IF B295M00--POP NUMERIC
00426100              MOVE 11          TO W-BYTES
00426200              MOVE 'Y'        TO W-PUNT
00426300              MOVE ' '        TO W-SEGN
00426400              MOVE 0009       TO I-NRINT
00426500              MOVE ZERO        TO I-NRDEC
00426600              MOVE B295M00--POP-X TO COMO30
00426700              PERFORM NORMAL-EDT-NUM
00426800              MOVE COMO30 TO B295M00--POP-X
00426900

```

```

00427000      END-IF
00427100      END-IF.
00427100      *
00427200      EX-FORMAT-B295M00.
00427300      EXIT.
00427400      *
00427500      COPY  EZEUTILB.
00427600      *
00427700      COPY  EZEFECPB.
00427800      *
00427900      COPY  FLDALLGP.
00428000      *
00428100      *
00428200      PGCY0I1-INQUIRY-PGCY0 SECTION.
00428300      *
00428400      EXEC SQL OPEN CUR-PGCY0I1      END-EXEC.
00428500      *
00428600      IF SQLCODE < ZERO
00428700          PERFORM CHECK-EZEFECPB
00428800      END-IF.
00428900      *
00429000      EXEC SQL FETCH CUR-PGCY0I1
00429100          INTO      :PGCY0.DGIOR
00429200          , :PGCY0.PULTOP1
00429300          , :PGCY0.PULTOP
00429400          , :PGCY0.PFORMUMT
00429500          , :PGCY0.PULTRIC
00429600

```

```

                                , :PGCY0.PULRLG
00429700
END-EXEC.
00429800
*
00429900
MOVE SQLCODE TO EZESQCOD.
00430000
*
00430100
IF EZESQCOD NOT = ZERO
00430200
AND EZEFEFEC = 1
00430300
PERFORM INQERWP
00430400
END-IF.
00430500
*
00430600
IF EZESQCOD < ZERO
00430700
PERFORM CHECK-EZEFEFEC
00430800
END-IF.
00430900
*
00431000
EXEC SQL CLOSE CUR-PGCY0I1      END-EXEC.
00431100
*
00431200
IF SQLCODE < ZERO
00431300
PERFORM CHECK-EZEFEFEC
00431400
END-IF.
00431500
*
00431600
END-PGCY0I1-INQUIRY-PGCY0.
00431700
EXIT.
00431800
OOYY0I1-INQUIRY-OOYY0 SECTION.
00431900
*
00432000
EXEC SQL OPEN CUR-OOYY0I1      END-EXEC.
00432100
*
00432200
IF SQLCODE < ZERO
00432300

```

```
PERFORM CHECK-EZEFEC
00432400
END-IF.
00432500
    *
00432600
EXEC SQL FETCH CUR-OOYY0I1
00432700
        INTO  :OOYY0.POP
00432800
        , :OOYY0.DACQOP
00432900
        , :OOYY0.DESDIFOP
00433000
        , :OOYY0.CTOP
00433100
        , :OOYY0.IINMTOP
00433200
        , :OOYY0.CRICOP
00433300
        , :OOYY0.CTCRICOP
00433400
        , :OOYY0.CSRUB1
00433500
        , :OOYY0.XRIF
00433600
        , :OOYY0.PFORM
00433700
        , :OOYY0.DEMFORM
00433800
        , :OOYY0.CNAZTIT
00433900
        , :OOYY0.CSPTIT
00434000
        , :OOYY0.CSUFF
00434100
        , :OOYY0.CEMTIT
00434200
        , :OOYY0.CCED
00434300
        , :OOYY0.CTCED
00434400
        , :OOYY0.TOGGOP
00434500
        , :OOYY0.CMDETTOP
00434600
        , :OOYY0.CMINVOP
00434700
        , :OOYY0.CSTATOP
00434800
        , :OOYY0.CRAGGR
00434900
        , :OOYY0.DARCHOP
00435000
```

```

, :OYY0.DSTANZA
00435100
, :OYY0.CBENOP
00435200
, :OYY0.CTCBENOP
00435300
, :OYY0.CSRUB2
00435400
, :OYY0.DNDCONDA
00435500
, :OYY0.DMTAGLDA
00435600
, :OYY0.DPRENOT
00435700
, :OYY0.QPRECAST
00435800
, :OYY0.CCAUSTO
00435900
, :OYY0.CTLIQSTA
00436000
END-EXEC.
00436100
*
00436200
MOVE SQLCODE TO EZESQCOD.
00436300
*
00436400
IF EZESQCOD NOT = ZERO
00436500
AND EZEFEFEC = 1
00436600
PERFORM INQERWP
00436700
END-IF.
00436800
*
00436900
IF EZESQCOD < ZERO
00437000
PERFORM CHECK-EZEFEFEC
00437100
END-IF.
00437200
*
00437300
EXEC SQL CLOSE CUR-OYY0I1 END-EXEC.
00437400
*
00437500
IF SQLCODE < ZERO
00437600
PERFORM CHECK-EZEFEFEC
00437700

```

```

                                END-IF.
00437800
    *
00437900
    END-OOYY0I1-INQUIRY-OOYY0.
00438000
    EXIT.
00438100
    RSMT1I1-INQUIRY-RSMT1 SECTION.
00438200
    *
00438300
    EXEC SQL OPEN CUR-RSMT1I1      END-EXEC.
00438400
    *
00438500
    IF SQLCODE < ZERO
00438600
        PERFORM CHECK-EZEFEC
00438700
    END-IF.
00438800
    *
00438900
    EXEC SQL FETCH CUR-RSMT1I1
00439000
        INTO   :RSMT1.CSOGG
00439100
                , :RSMT1.XRAGSOC
00439200
                , :RSMT1.IOPERDEP
00439300
                , :RSMT1.ISCAD
00439400
                , :RSMT1.CRUOL
00439500
                , :RSMT1.DRUOLDA
00439600
                , :RSMT1.DRUOLA
00439700
                , :RSMT1.CBAN
00439800
    END-EXEC.
00439900
    *
00440000
    MOVE SQLCODE TO EZESQCOD.
00440100
    *
00440200
    IF EZESQCOD NOT = ZERO
00440300
        AND EZEFEC = 1
00440400

```

```

                PERFORM INQERWP
00440500
                END-IF.
00440600
                *
00440700
                IF EZESQCOD < ZERO
00440800
                PERFORM CHECK-EZEFEC
00440900
                END-IF.
00441000
                *
00441100
                EXEC SQL CLOSE CUR-RSMT1I1          END-EXEC.
00441200
                *
00441300
                IF SQLCODE < ZERO
00441400
                PERFORM CHECK-EZEFEC
00441500
                END-IF.
00441600
                *
00441700
                END-RSMT1I1-INQUIRY-RSMT1.
00441800
                EXIT.
00441900
                DO270I1-SETINQ-DO270 SECTION.
00442000
                *
00442100
                IF CTR-DO270I1 = 1
00442200
                EXEC SQL CLOSE CUR-DO270I1          END-EXEC
00442300
                MOVE ZERO TO CTR-DO270I1
00442400
                END-IF.
00442500
                *
00442600
                EXEC SQL OPEN CUR-DO270I1          END-EXEC.
00442700
                *
00442800
                MOVE SQLCODE TO EZESQCOD.
00442900
                *
00443000
                *
00443100

```



```

00443200      IF EZESQCOD < ZERO
00443300          PERFORM CHECK-EZEFECE
00443400      END-IF.
00443500      *
00443600      MOVE 1 TO CTR-DO270I1.
00443700      *
00443800      END-DO270I1-SETINQ-DO270.
00443900      EXIT.
00444000      DO270S-SCAN-DO270 SECTION.
00444100      *
00444200      EXEC SQL FETCH CUR-DO270I1
00444300          INTO      :DO270.POP
00444400              , :DO270.CDEP
00444500              , :DO270.QOGGOP
00444600              , :DO270.CBICCSO
00444700              , :DO270.CBICPART
00444800              , :DO270.CSECACT2
00444900      END-EXEC.
00445000      *
00445100      MOVE SQLCODE TO EZESQCOD.
00445200      *
00445300      MOVE ZERO TO ST-DO270
00445400      IF SQLCODE NOT = ZERO
00445500          MOVE +100 TO ST-DO270
00445600      ELSE
00445700          ADD 1      TO W-CONTA
00445800      END-IF.

```

```

      *
00445900      IF SQLCODE = 100
00446000          EXEC SQL CLOSE CUR-DO270I1          END-EXEC
00446100          MOVE ZERO TO CTR-DO270I1
00446200      END-IF.
00446300      *
00446400      *
00446500      IF EZESQCOD < ZERO
00446600          PERFORM CHECK-EZEFEFEC
00446700      END-IF.
00446800      END-DO270S-SCAN-DO270.
00446900      EXIT.
00447000      STAY2I1-INQUIRY-STAY2 SECTION.
00447100      *
00447200      EXEC SQL OPEN CUR-STAY2I1          END-EXEC.
00447300      *
00447400      IF SQLCODE < ZERO
00447500          PERFORM CHECK-EZEFEFEC
00447600      END-IF.
00447700      *
00447800      EXEC SQL FETCH CUR-STAY2I1
00447900          INTO  :STAY2.CNAZTIT
00448000              , :STAY2.CSPTIT
00448100              , :STAY2.CEMTIT
00448200              , :STAY2.XSPETIT
00448300              , :STAY2.CQUALTIT
00448400              , :STAY2.CEM
00448500

```

```

00448600      , :STAY2.CTGEST
00448700      , :STAY2.IBLOPTIT
00448800      , :STAY2.CTAMM
00448900      , :STAY2.CTTAGQUO
00449000      , :STAY2.DESTIN
00449100      , :STAY2.CSOGG
00449200      , :STAY2.CSUFF
00449300      , :STAY2.XSUFF
00449400      , :STAY2.CTSUFF
00449500      , :STAY2.CCED1
00449600      , :STAY2.CCED2
00449700      , :STAY2.IBLOPSUF
00449800      , :STAY2.POPSPE
00449900      , :STAY2.ITDIR
00450000      , :STAY2.DESTINS
00450100      , :STAY2.CHKDGTIT
00450200      , :STAY2.CCLTIT
00450300      , :STAY2.CDIVEM

```

```

END-EXEC.

```

```

00450400
      *

```

```

MOVE SQLCODE TO EZESQCOD.

```

```

00450600
      *

```

```

IF EZESQCOD NOT = ZERO

```

```

AND EZEFEFEC = 1

```

```

      PERFORM INQERWP

```

```

END-IF.

```

```

00451100
      *

```

```

00451200

```

```

00451300      IF EZESQCOD < ZERO
00451400          PERFORM CHECK-EZEFEFEC
00451500      END-IF.
00451600      *
00451700      CR2105      MOVE      CQUALTIT OF      STAY2      TO      W-SPEC-TIT (1:1) .
00451800      CR2105      MOVE      CCLTIT      OF      STAY2      TO      W-SPEC-TIT (2:3) .
00451900      CR2105      MOVE      CSOGG      OF      STAY2      TO      W-CSOGG-TIT.
00452000      FR0414      MOVE      CNAZTIT OF      STAY2      TO      W-CNAZTIT.
00452100      FR0414      MOVE      CSPTIT      OF      STAY2      TO      W-CSPTIT.
00452200      FR0414      MOVE      CHKDGTIT OF      STAY2      TO      W-CHKDGTIT.
00452300      ER0516      MOVE      CQUALTIT OF      STAY2      TO      W-CQUALTIT.
00452400      *
00452500      EXEC SQL CLOSE CUR-STAY2I1      END-EXEC.
00452600      *
00452700      IF SQLCODE < ZERO
00452800          PERFORM CHECK-EZEFEFEC
00452900      END-IF.
00453000      *
00453100      END-STAY2I1-INQUIRY-STAY2.
00453200      EXIT.
00453300      TAYY0I1-INQUIRY-TAYY0 SECTION.
00453400      *
00453500      EXEC SQL OPEN CUR-TAYY0I1      END-EXEC.
00453600      *
00453700      IF SQLCODE < ZERO
00453800          PERFORM CHECK-EZEFEFEC
00453900      END-IF.
00454000

```

```

      *
00453900      EXEC SQL FETCH CUR-TAYY0I1
00454000
00454100          INTO  :TAYY0.CNAZTIT
00454200              , :TAYY0.CSPTIT
00454300              , :TAYY0.CEMTIT
00454400              , :TAYY0.CHKDGTIT
00454500              , :TAYY0.XSPETIT
00454600              , :TAYY0.XSPETIT1
00454700              , :TAYY0.XSPETIT2
00454800              , :TAYY0.XSPETIT3
00454900              , :TAYY0.CQUALTIT
00455000              , :TAYY0.CCLTIT
00455100              , :TAYY0.CCOMPTIT
00455200              , :TAYY0.CRAGGTIT
00455300              , :TAYY0.CEM
00455400              , :TAYY0.CDIVEM
00455500              , :TAYY0.CTGEST
00455600              , :TAYY0.IGESPTIT
00455700              , :TAYY0.IBLOPTIT
00455800              , :TAYY0.DCENS
00455900              , :TAYY0.DVARULT
00456000              , :TAYY0.DESTIN
00456100              , :TAYY0.DEMPRE
00456200              , :TAYY0.CDURPRE
00456300              , :TAYY0.DESTINPR
00456400              , :TAYY0.QVNGLEM
00456500              , :TAYY0.CTTAGL

```

00456600	, :TAYY0.QPEMPR
00456700	, :TAYY0.CDIVPAG
00456800	, :TAYY0.QISTACED
00456900	, :TAYY0.DSTACED
00457000	, :TAYY0.CTREGINT
00457100	, :TAYY0.DIGODINT
00457200	, :TAYY0.QVCEDTM
00457300	, :TAYY0.CTINTER
00457400	, :TAYY0.QTASINT
00457500	, :TAYY0.CREGFISC
00457600	, :TAYY0.CTAMM
00457700	, :TAYY0.DINAMM
00457800	, :TAYY0.IAMMACQT
00457900	, :TAYY0.QVNRIMTM
00458000	, :TAYY0.QPRRIMB
00458100	, :TAYY0.CTESTR
00458200	, :TAYY0.DESTRDA
00458300	, :TAYY0.DESTRA
00458400	, :TAYY0.CTMAGRIM
00458500	, :TAYY0.CMMAGRIM
00458600	, :TAYY0.COGGPREM
00458700	, :TAYY0.CGRUPBI
00458800	, :TAYY0.CTGARTIT
00458900	, :TAYY0.ISTANABI
00459000	, :TAYY0.IINSRIS
00459100	, :TAYY0.CCLBOLLO
00459200	, :TAYY0.CMAPPTAS

```

00459300          , :TAYY0.QTASINT1
00459400          , :TAYY0.QTASINT2
00459400          , :TAYY0.CMCTAS2
00459500          , :TAYY0.CMCTAS1
00459600          , :TAYY0.DRIMBANT
00459700          , :TAYY0.DIFRIMB
00459800          , :TAYY0.DFRIRIMB
00459900          , :TAYY0.DFRIMB
00460000          , :TAYY0.CTQUOTIT
00460100          , :TAYY0.CMERQUO
00460200          , :TAYY0.CMNEGTIT
00460300          , :TAYY0.QDCONSOB
00460400          , :TAYY0.DQUTITDA
00460500          , :TAYY0.CTTAGQUO
00460600          , :TAYY0.ICONV
00460700          , :TAYY0.CSOGG
00460800          , :TAYY0.CPIAQUO
00460900
00461000      END-EXEC.
00461000      *
00461100
00461200      MOVE SQLCODE TO EZESQCOD.
00461200      *
00461300
00461400      IF EZESQCOD NOT = ZERO
00461400
00461500      AND EZEFEFEC = 1
00461500
00461600          PERFORM INQERWP
00461600
00461700      END-IF.
00461700      *
00461800
00461900      IF EZESQCOD < ZERO

```

```

                                PERFORM CHECK-EZEFECE
00462000
                                END-IF.
00462100
                                *
00462200
CR2105      MOVE    CQUALTIT OF    TAYY0      TO    W-SPEC-TIT (1:1) .
00462300
CR2105      MOVE    CCLTIT   OF    TAYY0      TO    W-SPEC-TIT (2:3) .
00462400
CR2105      MOVE    CSOGG    OF    TAYY0      TO    W-CSOGG-TIT.
00462500
FR0414      MOVE    CNAZTIT  OF    TAYY0      TO    W-CNAZTIT.
00462600
FR0414      MOVE    CSPTIT   OF    TAYY0      TO    W-CSPTIT.
00462700
FR0414      MOVE    CHKDGTIT OF    TAYY0      TO    W-CHKDGTIT.
00462800
ER0516      MOVE    CQUALTIT OF    TAYY0      TO    W-CQUALTIT.
00462810
                                *
00462900
                                EXEC SQL CLOSE CUR-TAYY0I1      END-EXEC.
00463000
                                *
00463100
                                IF SQLCODE < ZERO
00463200
                                    PERFORM CHECK-EZEFECE
00463300
                                END-IF.
00463400
                                *
00463500
                                END-TAYY0I1-INQUIRY-TAYY0.
00463600
                                EXIT.
00463700
                                TSOS0I1-INQUIRY-TSOS0 SECTION.
00463800
                                *
00463900
                                EXEC SQL OPEN CUR-TSOS0I1      END-EXEC.
00464000
                                *
00464100
                                IF SQLCODE < ZERO
00464200
                                    PERFORM CHECK-EZEFECE
00464300
                                END-IF.
00464400
                                *
00464500

```



```

00464600      EXEC SQL FETCH CUR-TSOS0I1
00464700              INTO  :TSOS0.POPSPE
00464800                      , :TSOS0.CTSUFF
00464900                      , :TSOS0.DESOP1XA
00465000                      , :TSOS0.DESOP2XA
00465100                      , :TSOS0.DESOP3XA
00465200      END-EXEC.
00465300      *
00465400      MOVE SQLCODE TO EZESQCOD.
00465500      *
00465600      IF EZESQCOD NOT = ZERO
00465700          AND EZEFEFEC = 1
00465800              PERFORM INQERWP
00465900      END-IF.
00466000      *
00466100      IF EZESQCOD < ZERO
00466200          PERFORM CHECK-EZEFEFEC
00466300      END-IF.
00466400      *
00466500      EXEC SQL CLOSE CUR-TSOS0I1      END-EXEC.
00466600      *
00466700      IF SQLCODE < ZERO
00466800          PERFORM CHECK-EZEFEFEC
00466900      END-IF.
00467000      *
00467100      END-TSOS0I1-INQUIRY-TSOS0.
00467200      EXIT.

```

```

FR0414*TROC1I1-INQUIRY-TROC1 SECTION.
00467300
FR0414*
00467400
FR0414*      EXEC SQL OPEN CUR-TROC1I1      END-EXEC.
00467500
FR0414*
00467600
FR0414*      IF SQLCODE < ZERO
00467700
FR0414*          PERFORM CHECK-EZEFECE
00467800
FR0414*      END-IF.
00467900
FR0414*
00468000
FR0414*      EXEC SQL FETCH CUR-TROC1I1
00468100
FR0414*          INTO      :TROC1.POPSPE
00468200
FR0414*              , :TROC1.CSUFFD
00468300
FR0414*              , :TROC1.DCENS
00468400
FR0414*              , :TROC1.CEMMT
00468500
FR0414*              , :TROC1.CNAZTITR
00468600
FR0414*              , :TROC1.CSPTITR
00468700
FR0414*              , :TROC1.CEMTITR
00468800
FR0414*              , :TROC1.CSUFFR
00468900
FR0414*              , :TROC1.TSPRIV
00469000
FR0414*              , :TROC1.XRIFMT
00469100
FR0414*              , :TROC1.QAZIONIC
00469200
FR0414*              , :TROC1.QAZIONI
00469300
FR0414*              , :TROC1.POP
00469400
FR0414*      END-EXEC.
00469500
FR0414*
00469600
FR0414*      MOVE SQLCODE TO EZESQCOD.
00469700
FR0414*
00469800
FR0414*      IF EZESQCOD NOT = ZERO
00469900

```

```

FR0414*      AND EZEFEC = 1
00470000
FR0414*      PERFORM INQERYP
00470100
FR0414*      END-IF.
00470200
FR0414*
00470300
FR0414*      IF EZESQCOD < ZERO
00470400
FR0414*      PERFORM CHECK-EZEFEC
00470500
FR0414*      END-IF.
00470600
FR0414*
00470700
FR0414*      EXEC SQL CLOSE CUR-TROC1I1      END-EXEC.
00470800
FR0414*
00470900
FR0414*      IF SQLCODE < ZERO
00471000
FR0414*      PERFORM CHECK-EZEFEC
00471100
FR0414*      END-IF.
00471200
FR0414*
00471300
FR0414*END-TROC1I1-INQUIRY-TROC1.
00471400
FR0414*      EXIT.
00471500
FR0414*CETY0U1-UPDATE-CETY0 SECTION.
00471600
FR0414*
00471700
FR0414*      EXEC SQL OPEN CUR-CETY0U1      END-EXEC.
00471800
FR0414*
00471900
FR0414*      MOVE SQLCODE TO EZESQCOD.
00472000
FR0414*
00472100
FR0414*      IF EZESQCOD NOT = ZERO
00472200
FR0414*      AND EZEFEC = 1
00472300
FR0414*      PERFORM UPDERWP
00472400
FR0414*      END-IF.
00472500
FR0414*
00472600

```

```

FR0414*      IF EZESQCOD < ZERO
00472700
FR0414*          PERFORM CHECK-EZEFEC
00472800
FR0414*      END-IF.
00472900
FR0414*
00473000
FR0414*      EXEC SQL FETCH CUR-CETY0U1
00473100
FR0414*          INTO   :CETY0.CTCTIT
00473200
FR0414*              , :CETY0.CSOGG
00473300
FR0414*              , :CETY0.CNAZTIT
00473400
FR0414*              , :CETY0.CSPTIT
00473500
FR0414*              , :CETY0.CSUFF
00473600
FR0414*              , :CETY0.CEMTIT
00473700
FR0414*              , :CETY0.TSALCTIT
00473800
FR0414*              , :CETY0.TBLACCST
00473900
FR0414*              , :CETY0.TBLPREN
00474000
FR0414*              , :CETY0.TBLINMT
00474100
FR0414*              , :CETY0.TBLASS
00474200
FR0414*              , :CETY0.DECGIOR
00474300
FR0414*              , :CETY0.PECGIOR
00474400
FR0414*              , :CETY0.PFOECG
00474500
FR0414*              , :CETY0.TECGIOR
00474600
FR0414*              , :CETY0.DECPER
00474700
FR0414*              , :CETY0.PECPER
00474800
FR0414*              , :CETY0.PFOECP
00474900
FR0414*              , :CETY0.TECPER
00475000
FR0414*              , :CETY0.TSALPRES
00475100
FR0414*      END-EXEC.
00475200
FR0414*
00475300

```

```

FR0414*      MOVE SQLCODE TO EZESQCOD.
00475400
FR0414*
00475500
FR0414*      IF SQLCODE = 100
00475600
FR0414*          EXEC SQL CLOSE CUR-CETY0U1          END-EXEC
00475700
FR0414*      END-IF.
00475800
FR0414*
00475900
FR0414*      IF EZESQCOD NOT = ZERO
00476000
FR0414*          AND EZEFEFEC = 1
00476100
FR0414*              PERFORM UPDERWP
00476200
FR0414*          END-IF.
00476300
FR0414*
00476400
FR0414*      IF EZESQCOD < ZERO
00476500
FR0414*          PERFORM CHECK-EZEFEFEC
00476600
FR0414*      END-IF.
00476700
FR0414*END-CETY0U1-UPDATE-CETY0.
00476800
FR0414*      EXIT.
00476900
FR0414*CETYGA-ADD-CETYG SECTION.
00477000
FR0414*
00477100
FR0414*      EXEC SQL INSERT
00477200
FR0414*          INTO  CET
00477300
FR0414*              (  CTCTIT
00477400
FR0414*                  , CSOGG
00477500
FR0414*                  , CNAZTIT
00477600
FR0414*                  , CSPTIT
00477700
FR0414*                  , CSUFF
00477800
FR0414*                  , CEMTIT
00477900
FR0414*                  , TSALCTIT
00478000

```

FR0414*	, TBLACCST
00478100	
FR0414*	, TBLPREN
00478200	
FR0414*	, TBLINMT
00478300	
FR0414*	, TBLASS
00478400	
FR0414*	, DECGIOR
00478500	
FR0414*	, PECGIOR
00478600	
FR0414*	, PFOECG
00478700	
FR0414*	, TECGIOR
00478800	
FR0414*	, DECPER
00478900	
FR0414*	, PECPER
00479000	
FR0414*	, PFOECP
00479100	
FR0414*	, TECPER
00479200	
FR0414*	, TSALPRES
00479300	
FR0414*	)
00479400	
FR0414*	VALUES ( :CETYG.CTCTIT
00479500	
FR0414*	, :CETYG.CSOGG
00479600	
FR0414*	, :CETYG.CNAZTIT
00479700	
FR0414*	, :CETYG.CSPTIT
00479800	
FR0414*	, :CETYG.CSUFF
00479900	
FR0414*	, :CETYG.CEMTIT
00480000	
FR0414*	, :CETYG.TSALCTIT
00480100	
FR0414*	, :CETYG.TBLACCST
00480200	
FR0414*	, :CETYG.TBLPREN
00480300	
FR0414*	, :CETYG.TBLINMT
00480400	
FR0414*	, :CETYG.TBLASS
00480500	
FR0414*	, :CETYG.DECGIOR
00480600	
FR0414*	, :CETYG.PECGIOR
00480700	

```

FR0414*           , :CETYG.PFOECG
00480800
FR0414*           , :CETYG.TECGIOR
00480900
FR0414*           , :CETYG.DECPER
00481000
FR0414*           , :CETYG.PECPER
00481100
FR0414*           , :CETYG.PFOECP
00481200
FR0414*           , :CETYG.TECPER
00481300
FR0414*           , :CETYG.TSALPRES
00481400
FR0414*           )
00481500
FR0414*   END-EXEC.
00481600
FR0414*
00481700
FR0414*   MOVE SQLCODE TO EZESQCOD.
00481800
FR0414*
00481900
FR0414*   IF EZESQCOD NOT = ZERO
00482000
FR0414*       AND EZEFEFEC = 1
00482100
FR0414*           PERFORM ERRCLOS
00482200
FR0414*   END-IF.
00482300
FR0414*
00482400
FR0414*   IF EZESQCOD < ZERO
00482500
FR0414*       PERFORM CHECK-EZEFEFEC
00482600
FR0414*   END-IF.
00482700
FR0414*END-CETYGA-ADD-CETYG.
00482800
FR0414*   EXIT.
00482900
FR0414*CETY0R-REPLACE-CETY0 SECTION.
00483000
FR0414*
00483100
FR0414*   EXEC SQL UPDATE
00483200
FR0414*       CET
00483300
FR0414*       SET TSALCTIT = :CETY0.TSALCTIT
00483400

```

```

FR0414*           , TBLACCST = :CETY0.TBLACCST
00483500
FR0414*           , TBLPREN = :CETY0.TBLPREN
00483600
FR0414*           , TBLINMT = :CETY0.TBLINMT
00483700
FR0414*           , TBLASS = :CETY0.TBLASS
00483800
FR0414*           , DECGIOR = :CETY0.DECGIOR
00483900
FR0414*           , PECGIOR = :CETY0.PECGIOR
00484000
FR0414*           , PFOECG = :CETY0.PFOECG
00484100
FR0414*           , TECGIOR = :CETY0.TECGIOR
00484200
FR0414*           , DECPER = :CETY0.DECPER
00484300
FR0414*           , PECPER = :CETY0.PECPER
00484400
FR0414*           , PFOECP = :CETY0.PFOECP
00484500
FR0414*           , TECPER = :CETY0.TECPER
00484600
FR0414*           , TSALPRES = :CETY0.TSALPRES
00484700
FR0414*           WHERE CURRENT OF CUR-CETY0U1
00484800
FR0414*           END-EXEC.
00484900
FR0414*
00485000
FR0414*           MOVE SQLCODE TO EZESQCOD.
00485100
FR0414*
00485200
FR0414*           EXEC SQL CLOSE CUR-CETY0U1           END-EXEC.
00485300
FR0414*
00485400
FR0414*           IF EZESQCOD NOT = ZERO
00485500
FR0414*           AND EZEFEFEC = 1
00485600
FR0414*           PERFORM ERRCLOS
00485700
FR0414*           END-IF.
00485800
FR0414*
00485900
FR0414*           IF EZESQCOD < ZERO
00486000
FR0414*           PERFORM CHECK-EZEFEFEC
00486100

```



```

FR0414*      END-IF.
00486200
FR0414*END-CETY0R-REPLACE-CETY0.
00486300
FR0414*      EXIT.
00486400
FR0414*MCETGA-ADD-MCETG SECTION.
00486500
FR0414*
00486600
FR0414*      EXEC SQL INSERT
00486700
FR0414*              INTO  MCET
00486800
FR0414*              (  CTCTIT
00486900
FR0414*                  ,  CSOGG
00487000
FR0414*                  ,  CNAZTIT
00487100
FR0414*                  ,  CSPTIT
00487200
FR0414*                  ,  CSUFF
00487300
FR0414*                  ,  CEMTIT
00487400
FR0414*                  ,  POP
00487500
FR0414*                  ,  CCAUSOP
00487600
FR0414*                  ,  DSTORNO
00487700
FR0414*                  ,  QMOVCTIT
00487800
FR0414*                  )
00487900
FR0414*      VALUES (  :MCETG.CTCTIT
00488000
FR0414*                  ,  :MCETG.CSOGG
00488100
FR0414*                  ,  :MCETG.CNAZTIT
00488200
FR0414*                  ,  :MCETG.CSPTIT
00488300
FR0414*                  ,  :MCETG.CSUFF
00488400
FR0414*                  ,  :MCETG.CEMTIT
00488500
FR0414*                  ,  :MCETG.POP
00488600
FR0414*                  ,  :MCETG.CCAUSOP
00488700
FR0414*                  ,  :MCETG.DSTORNO
00488800

```

```

FR0414*           , :MCETG.QMOVCTIT
00488900
FR0414*           )
00489000
FR0414*   END-EXEC.
00489100
FR0414*
00489200
FR0414*   MOVE SQLCODE TO EZESQCOD.
00489300
FR0414*
00489400
FR0414*   IF EZESQCOD NOT = ZERO
00489500
FR0414*   AND EZEFEFEC = 1
00489600
FR0414*       PERFORM ERRCLOS
00489700
FR0414*   END-IF.
00489800
FR0414*
00489900
FR0414*   IF EZESQCOD < ZERO
00490000
FR0414*       PERFORM CHECK-EZEFEFEC
00490100
FR0414*   END-IF.
00490200
FR0414*END-MCETGA-ADD-MCETG.
00490300
FR0414*   EXIT.
00490400
FR0414*HROB1I5-INQUIRY-HROB1 SECTION.
00490500
FR0414*
00490600
FR0414*   EXEC SQL OPEN CUR-HROB1I5           END-EXEC.
00490700
FR0414*
00490800
FR0414*   IF SQLCODE < ZERO
00490900
FR0414*       PERFORM CHECK-EZEFEFEC
00491000
FR0414*   END-IF.
00491100
FR0414*
00491200
FR0414*   EXEC SQL FETCH CUR-HROB1I5
00491300
FR0414*           INTO :HROB1.CATTFLUS
00491400
FR0414*           , :HROB1.CRICOP
00491500

```

FR0414*	, :HROB1.QNROIDF
00491600	
FR0414*	, :HROB1.PNROIDF
00491700	
FR0414*	, :HROB1.CCRO
00491800	
FR0414*	, :HROB1.CNAZTIT
00491900	
FR0414*	, :HROB1.CSPTIT
00492000	
FR0414*	, :HROB1.CEMTIT
00492100	
FR0414*	, :HROB1.CSUFF
00492200	
FR0414*	, :HROB1.CBENOP
00492300	
FR0414*	, :HROB1.CTCBENOP
00492400	
FR0414*	, :HROB1.TOGGOP
00492500	
FR0414*	, :HROB1.DESDIFOP
00492600	
FR0414*	, :HROB1.XRIF
00492700	
FR0414*	, :HROB1.XINFGIRO
00492800	
FR0414*	, :HROB1.DRICMSG
00492900	
FR0414*	, :HROB1.ORICMSG
00493000	
FR0414*	, :HROB1.ORICMSGU
00493100	
FR0414*	, :HROB1.QNROMSG
00493200	
FR0414*	, :HROB1.TMSGARR
00493300	
FR0414*	, :HROB1.TIDC749
00493400	
FR0414*	, :HROB1.CVALFLU
00493500	
FR0414*	, :HROB1.CMINVOP
00493600	
FR0414*	, :HROB1.POP
00493700	
FR0414*	, :HROB1.IINFUN
00493800	
FR0414*	END-EXEC.
00493900	
FR0414*	
00494000	
FR0414*	MOVE SQLCODE TO EZESQCOD.
00494100	
FR0414*	
00494200	

```

FR0414*      IF EZESQCOD NOT = ZERO
00494300
FR0414*      AND EZEFEFEC = 1
00494400
FR0414*          PERFORM INQERYP
00494500
FR0414*      END-IF.
00494600
FR0414*
00494700
FR0414*      IF EZESQCOD < ZERO
00494800
FR0414*          PERFORM CHECK-EZEFEFEC
00494900
FR0414*      END-IF.
00495000
FR0414*
00495100
FR0414*      EXEC SQL CLOSE CUR-HROB1I5          END-EXEC.
00495200
FR0414*
00495300
FR0414*      IF SQLCODE < ZERO
00495400
FR0414*          PERFORM CHECK-EZEFEFEC
00495500
FR0414*      END-IF.
00495600
FR0414*
00495700
FR0414*END-HROB1I5-INQUIRY-HROB1.
00495800
FR0414*      EXIT.
00495900
FR0414*HIOB1I1-INQUIRY-HIOB1 SECTION.
00496000
FR0414*
00496100
FR0414*      EXEC SQL OPEN CUR-HIOB1I1          END-EXEC.
00496200
FR0414*
00496300
FR0414*      IF SQLCODE < ZERO
00496400
FR0414*          PERFORM CHECK-EZEFEFEC
00496500
FR0414*      END-IF.
00496600
FR0414*
00496700
FR0414*      EXEC SQL FETCH CUR-HIOB1I1
00496800
FR0414*          INTO :HIOB1.PNROIDF
00496900

```

```

FR0414*      END-EXEC.
00497000
FR0414*
00497100
FR0414*      MOVE SQLCODE TO EZESQCOD.
00497200
FR0414*      IF EZESQCOD = -305
00497300
FR0414*          MOVE ZERO TO EZESQCOD
00497400
FR0414*      END-IF
00497500
FR0414*
00497600
FR0414*      IF EZESQCOD NOT = ZERO
00497700
FR0414*      AND EZEFEFEC = 1
00497800
FR0414*          PERFORM INQERYP
00497900
FR0414*      END-IF.
00498000
FR0414*
00498100
FR0414*      IF EZESQCOD < ZERO
00498200
FR0414*          PERFORM CHECK-EZEFEFEC
00498300
FR0414*      END-IF.
00498400
FR0414*
00498500
FR0414*      EXEC SQL CLOSE CUR-HIOB1I1      END-EXEC.
00498600
FR0414*
00498700
FR0414*      IF SQLCODE < ZERO
00498800
FR0414*          PERFORM CHECK-EZEFEFEC
00498900
FR0414*      END-IF.
00499000
FR0414*
00499100
FR0414*END-HIOB1I1-INQUIRY-HIOB1.
00499200
FR0414*      EXIT.
00499300
FR0414*
00499400
FR0414*HIOB0A-ADD-HIOB0 SECTION.
00499500
FR0414*
00499600

```

```

FR0414*      EXEC SQL INSERT
00499700
FR0414*              INTO  HIOB
00499800
FR0414*              (  CATTFLUS
00499900
FR0414*              ,  CDEST
00500000
FR0414*              ,  CNAZTIT
00500100
FR0414*              ,  CSPTIT
00500200
FR0414*              ,  CEMTIT
00500300
FR0414*              ,  CSUFF
00500400
FR0414*              ,  QNROIDF
00500500
FR0414*              ,  PNROIDF
00500600
FR0414*              ,  DINVFLU
00500700
FR0414*              ,  OINVFLU
00500800
FR0414*              ,  CINVMMSG
00500900
FR0414*              ,  CTPRELAB
00501000
FR0414*              ,  CVALFLU
00501100
FR0414*              ,  CCROORI
00501200
FR0414*              ,  CTCONTRO
00501300
FR0414*              ,  CCONTROP
00501400
FR0414*              ,  TSALCTIT
00501500
FR0414*              ,  TSDISPO
00501600
FR0414*              ,  DESDIFOP
00501700
FR0414*              ,  TOGGOP
00501800
FR0414*              ,  XRIF
00501900
FR0414*              ,  XINFGIRO
00502000
FR0414*              ,  CMINVOP
00502100
FR0414*              ,  POP
00502200
FR0414*              ,  CSTATOP
00502300

```

FR0414*	, CMSGRETE
00502400	
FR0414*	, XINFPROC
00502500	
FR0414*	, TSALPRES
00502600	
FR0414*	, ISEGNO
00502700	
ER1104*	, CTCTIT1
00502800	
FR0414*	)
00502900	
FR0414*	VALUES ( :HIOB0.CATTFLUS
00503000	
FR0414*	, :HIOB0.CDEST
00503100	
FR0414*	, :HIOB0.CNAZTIT
00503200	
FR0414*	, :HIOB0.CSPTIT
00503300	
FR0414*	, :HIOB0.CEMTIT
00503400	
FR0414*	, :HIOB0.CSUFF
00503500	
FR0414*	, :HIOB0.QNROIDF
00503600	
FR0414*	, :HIOB0.PNROIDF
00503700	
FR0414*	, :HIOB0.DINVFLU
00503800	
FR0414*	, :HIOB0.OINVFLU
00503900	
FR0414*	, :HIOB0.CINVMSG
00504000	
FR0414*	, :HIOB0.CTPRELAB
00504100	
FR0414*	, :HIOB0.CVALFLU
00504200	
FR0414*	, :HIOB0.CCROORI
00504300	
FR0414*	, :HIOB0.CTCONTRO
00504400	
FR0414*	, :HIOB0.CCONTROP
00504500	
FR0414*	, :HIOB0.TSALCTIT
00504600	
FR0414*	, :HIOB0.TSDISPO
00504700	
FR0414*	, :HIOB0.DESDIFOP
00504800	
FR0414*	, :HIOB0.TOGGOP
00504900	
FR0414*	, :HIOB0.XRIF
00505000	

```

FR0414*           , :HIOB0.XINFGIRO
00505100
FR0414*           , :HIOB0.CMINVOP
00505200
FR0414*           , :HIOB0.POP
00505300
FR0414*           , :HIOB0.CSTATOP
00505400
FR0414*           , :HIOB0.CMSGRETE
00505500
FR0414*           , :HIOB0.XINFPROC
00505600
FR0414*           , :HIOB0.TSALPRES
00505700
FR0414*           , :HIOB0.ISEGNO
00505800
ER1104*           , :HIOB0.CTCTIT1
00505900
FR0414*           )
00506000
FR0414*   END-EXEC.
00506100
FR0414*
00506200
FR0414*   MOVE SQLCODE TO EZESQCOD.
00506300
FR0414*
00506400
FR0414*   IF EZESQCOD NOT = ZERO
00506500
FR0414*       AND EZEFEFEC = 1
00506600
FR0414*           PERFORM ERRCLOS
00506700
FR0414*   END-IF.
00506800
FR0414*
00506900
FR0414*   IF EZESQCOD < ZERO
00507000
FR0414*       PERFORM CHECK-EZEFEFEC
00507100
FR0414*   END-IF.
00507200
FR0414*END-HIOB0A-ADD-HIOB0.
00507300
FR0414*   EXIT.
00507400
FR0414*HIBN0A-ADD-HIBN0 SECTION.
00507500
FR0414*
00507600
FR0414*   EXEC SQL INSERT
00507700

```



```

FR0414*          INTO  HIBN
00507800
FR0414*          (    CATTFLUS
00507900
FR0414*          ,    CDEST
00508000
FR0414*          ,    CNAZTIT
00508100
FR0414*          ,    CSPTIT
00508200
FR0414*          ,    CEMTIT
00508300
FR0414*          ,    CSUFF
00508400
FR0414*          ,    QNROIDF
00508500
FR0414*          ,    PNROIDF
00508600
FR0414*          ,    PMIDC749
00508700
FR0414*          ,    CT749
00508800
FR0414*          ,    QCAMPO1M
00508900
FR0414*          ,    XCAMPO2M
00509000
FR0414*          ,    QCAMPO3M
00509100
FR0414*          ,    QCAMPO4M
00509200
FR0414*          ,    XCAMPO5M
00509300
FR0414*          ,    XCAMPO6M
00509400
FR0414*          )
00509500
FR0414*          VALUES (  :HIBN0.CATTFLUS
00509600
FR0414*          ,  :HIBN0.CDEST
00509700
FR0414*          ,  :HIBN0.CNAZTIT
00509800
FR0414*          ,  :HIBN0.CSPTIT
00509900
FR0414*          ,  :HIBN0.CEMTIT
00510000
FR0414*          ,  :HIBN0.CSUFF
00510100
FR0414*          ,  :HIBN0.QNROIDF
00510200
FR0414*          ,  :HIBN0.PNROIDF
00510300
FR0414*          ,  :HIBN0.PMIDC749
00510400

```

```

FR0414*           , :HIBN0.CT749
00510500
FR0414*           , :HIBN0.QCAMPO1M
00510600
FR0414*           , :HIBN0.XCAMPO2M
00510700
FR0414*           , :HIBN0.QCAMPO3M
00510800
FR0414*           , :HIBN0.QCAMPO4M
00510900
FR0414*           , :HIBN0.XCAMPO5M
00511000
FR0414*           , :HIBN0.XCAMPO6M
00511100
FR0414*           )
00511200
FR0414*   END-EXEC.
00511300
FR0414*
00511400
FR0414*   MOVE SQLCODE TO EZESQCOD.
00511500
FR0414*
00511600
FR0414*   IF EZESQCOD NOT = ZERO
00511700
FR0414*       AND EZEFEFEC = 1
00511800
FR0414*           PERFORM ERRCLOS
00511900
FR0414*   END-IF.
00512000
FR0414*
00512100
FR0414*   IF EZESQCOD < ZERO
00512200
FR0414*       PERFORM CHECK-EZEFEFEC
00512300
FR0414*   END-IF.
00512400
FR0414*END-HIBN0A-ADD-HIBN0.
00512500
FR0414*   EXIT.
00512600
FR0414*W002P03-INQUIRY-CETY0 SECTION.
00512700
FR0414*
00512800
FR0414*   EXEC SQL OPEN CUR-W002P03           END-EXEC.
00512900
FR0414*
00513000
FR0414*   EXEC SQL FETCH CUR-W002P03
00513100

```

```

FR0414*          INTO  :CETY0.CTCTIT
00513200
FR0414*          ,  :CETY0.CSOGG
00513300
FR0414*          ,  :CETY0.CNAZTIT
00513400
FR0414*          ,  :CETY0.CSPTIT
00513500
FR0414*          ,  :CETY0.CSUFF
00513600
FR0414*          ,  :CETY0.CEMTIT
00513700
FR0414*          ,  :CETY0.TSALCTIT
00513800
FR0414*          ,  :CETY0.TBLACCST
00513900
FR0414*          ,  :CETY0.TBLPREN
00514000
FR0414*          ,  :CETY0.TBLINMT
00514100
FR0414*          ,  :CETY0.TBLASS
00514200
FR0414*          ,  :CETY0.DECGIOR
00514300
FR0414*          ,  :CETY0.PECGIOR
00514400
FR0414*          ,  :CETY0.PFOECG
00514500
FR0414*          ,  :CETY0.TECGIOR
00514600
FR0414*          ,  :CETY0.DECPER
00514700
FR0414*          ,  :CETY0.PECPER
00514800
FR0414*          ,  :CETY0.PFOECP
00514900
FR0414*          ,  :CETY0.TECPER
00515000
FR0414*          ,  :CETY0.TSALPRES
00515100
FR0414*          END-EXEC.
00515200
FR0414*
00515300          MOVE  SQLCODE TO EZESQCOD.
00515400
FR0414*
00515500          EXEC SQL CLOSE CUR-W002P03          END-EXEC.
00515600
FR0414*
00515700
FR0414*END-W002P03-INQUIRY-CETY0.
00515800

```

```
FR0414*      EXIT.
00515900
FR0414*W002P01-UPDATE-PGCY0 SECTION.
00516000
FR0414*
00516100
FR0414*      EXEC SQL OPEN CUR-W002P01      END-EXEC.
00516200
FR0414*
00516300
FR0414*      MOVE SQLCODE TO EZESQCOD.
00516400
FR0414*
00516500
FR0414*
00516600
FR0414*      IF EZESQCOD < ZERO
00516700
FR0414*          PERFORM CHECK-EZEFEC
00516800
FR0414*      END-IF.
00516900
FR0414*
00517000
FR0414*      EXEC SQL FETCH CUR-W002P01
00517100
FR0414*          INTO      :PGCY0.DGIOR
00517200
FR0414*              , :PGCY0.PULTOP1
00517300
FR0414*              , :PGCY0.PULTOP
00517400
FR0414*              , :PGCY0.PFORMUMT
00517500
FR0414*              , :PGCY0.PULTRIC
00517600
FR0414*              , :PGCY0.PULRLG
00517700
FR0414*      END-EXEC.
00517800
FR0414*
00517900
FR0414*      MOVE SQLCODE TO EZESQCOD.
00518000
FR0414*
00518100
FR0414*      IF SQLCODE = 100
00518200
FR0414*          EXEC SQL CLOSE CUR-W002P01      END-EXEC
00518300
FR0414*      END-IF.
00518400
FR0414*
00518500
```

```
FR0414*
00518600
FR0414*      IF EZESQCOD < ZERO
00518700
FR0414*          PERFORM CHECK-EZEFEC
00518800
FR0414*      END-IF.
00518900
FR0414*END-W002P01-UPDATE-PGCY0.
00519000
FR0414*      EXIT.
00519100
FR0414*W002P02-REPLACE-PGCY0 SECTION.
00519200
FR0414*
00519300
FR0414*      EXEC SQL UPDATE
00519400
FR0414*          PGC
00519500
FR0414*          SET PULTOP1 = :PGCY0.PULTOP1
00519600
FR0414*              , PULTOP = :PGCY0.PULTOP
00519700
FR0414*              , PFORMUMT = :PGCY0.PFORMUMT
00519800
FR0414*              , PULTRIC = :PGCY0.PULTRIC
00519900
FR0414*              , PULRLG = :PGCY0.PULRLG
00520000
FR0414*          WHERE CURRENT OF CUR-W002P01
00520100
FR0414*      END-EXEC.
00520200
FR0414*
00520300
FR0414*      MOVE SQLCODE TO EZESQCOD.
00520400
FR0414*
00520500
FR0414*      EXEC SQL CLOSE CUR-W002P01      END-EXEC.
00520600
FR0414*
00520700
FR0414*
00520800
FR0414*      IF EZESQCOD < ZERO
00520900
FR0414*          PERFORM CHECK-EZEFEC
00521000
FR0414*      END-IF.
00521100
FR0414*END-W002P02-REPLACE-PGCY0.
00521200
```

```
FR0414*      EXIT.
00521300
FR0414*W002P04-ADD-OOYYG SECTION.
00521400
FR0414*
00521500
FR0414*      EXEC SQL INSERT
00521600
FR0414*              INTO  OO
00521700
FR0414*              (  POP
00521800
FR0414*              ,  DACQOP
00521900
FR0414*              ,  DESDIFOP
00522000
FR0414*              ,  CTOP
00522100
FR0414*              ,  IINMTOP
00522200
FR0414*              ,  CRICOP
00522300
FR0414*              ,  CTCRICOP
00522400
FR0414*              ,  CSRUB1
00522500
FR0414*              ,  XRIF
00522600
FR0414*              ,  PFORM
00522700
FR0414*              ,  DEMFORM
00522800
FR0414*              ,  CNAZTIT
00522900
FR0414*              ,  CSPTIT
00523000
FR0414*              ,  CSUFF
00523100
FR0414*              ,  CEMTIT
00523200
FR0414*              ,  CCED
00523300
FR0414*              ,  CTCED
00523400
FR0414*              ,  TOGGOP
00523500
FR0414*              ,  CMDETTOP
00523600
FR0414*              ,  CMINVOP
00523700
FR0414*              ,  CSTATOP
00523800
FR0414*              ,  CRAGGR
00523900
```

FR0414*	, DARCHOP
00524000	
FR0414*	, DSTANZA
00524100	
FR0414*	, CBENOP
00524200	
FR0414*	, CTCBENOP
00524300	
FR0414*	, CSRUB2
00524400	
FR0414*	, DNDCONDA
00524500	
FR0414*	, DMTAGLDA
00524600	
FR0414*	, DPRENOT
00524700	
FR0414*	, QPRECAST
00524800	
FR0414*	, CCAUSTO
00524900	
FR0414*	, CTLIQSTA
00525000	
FR0414*	)
00525100	
FR0414*	VALUES ( :OOYYG.POP
00525200	
FR0414*	, :OOYYG.DACQOP
00525300	
FR0414*	, :OOYYG.DESDIFOP
00525400	
FR0414*	, :OOYYG.CTOP
00525500	
FR0414*	, :OOYYG.IINMTOP
00525600	
FR0414*	, :OOYYG.CRICOP
00525700	
FR0414*	, :OOYYG.CTCRICOP
00525800	
FR0414*	, :OOYYG.CSRUB1
00525900	
FR0414*	, :OOYYG.XRIF
00526000	
FR0414*	, :OOYYG.PFORM
00526100	
FR0414*	, :OOYYG.DEMFORM
00526200	
FR0414*	, :OOYYG.CNAZTIT
00526300	
FR0414*	, :OOYYG.CSPTIT
00526400	
FR0414*	, :OOYYG.CSUFF
00526500	
FR0414*	, :OOYYG.CEMTIT
00526600	

```

FR0414*           , :OOYYG.CCED
00526700
FR0414*           , :OOYYG.CTCED
00526800
FR0414*           , :OOYYG.TOGGOP
00526900
FR0414*           , :OOYYG.CMDETTOP
00527000
FR0414*           , :OOYYG.CMINVOP
00527100
FR0414*           , :OOYYG.CSTATOP
00527200
FR0414*           , :OOYYG.CRAGGR
00527300
FR0414*           , :OOYYG.DARCHOP
00527400
FR0414*           , :OOYYG.DSTANZA
00527500
FR0414*           , :OOYYG.CBENOP
00527600
FR0414*           , :OOYYG.CTCBENOP
00527700
FR0414*           , :OOYYG.CSRUB2
00527800
FR0414*           , :OOYYG.DNDCONDA
00527900
FR0414*           , :OOYYG.DMTAGLDA
00528000
FR0414*           , :OOYYG.DPRENOT
00528100
FR0414*           , :OOYYG.QPRECAST
00528200
FR0414*           , :OOYYG.CCAUSTO
00528300
FR0414*           , :OOYYG.CTLIQSTA
00528400
FR0414*           )
00528500
FR0414*           END-EXEC.
00528600
FR0414*
00528700
FR0414*           MOVE SQLCODE TO EZESQCOD.
00528800
FR0414*
00528900
FR0414*
00529000
FR0414*           IF EZESQCOD < ZERO
00529100
FR0414*           PERFORM CHECK-EZEFEFEC
00529200
FR0414*           END-IF.
00529300

```



```
FR0414*END-W002P04-ADD-OOYYG.
00529400
FR0414*      EXIT.
00529500
FR0414*W002P05-ADD-IOOY0 SECTION.
00529600
FR0414*
00529700
FR0414*      EXEC SQL INSERT
00529800
FR0414*              INTO   IOO
00529900
FR0414*              (   POP
00530000
FR0414*                  , CTINVOP
00530100
FR0414*                  , DINTERV
00530200
FR0414*                  , OINTERV
00530300
FR0414*                  , CSOGG
00530400
FR0414*                  , COP
00530500
FR0414*              )
00530600
FR0414*      VALUES (   :IOOY0.POP
00530700
FR0414*                  , :IOOY0.CTINVOP
00530800
FR0414*                  , :IOOY0.DINTERV
00530900
FR0414*                  , :IOOY0.OINTERV
00531000
FR0414*                  , :IOOY0.CSOGG
00531100
FR0414*                  , :IOOY0.COP
00531200
FR0414*              )
00531300
FR0414*      END-EXEC.
00531400
FR0414*
00531500
FR0414*      MOVE SQLCODE TO EZESQCOD.
00531600
FR0414*
00531700
FR0414*
00531800
FR0414*      IF EZESQCOD < ZERO
00531900
FR0414*          PERFORM CHECK-EZEFECD
00532000
```

```
FR0414*      END-IF.
00532100
FR0414*END-W002P05-ADD-IOOY0.
00532200
FR0414*      EXIT.
00532300
FR0414*W007P08-UPDATE-CETY9 SECTION.
00532400
FR0414*
00532500
FR0414*      EXEC SQL OPEN CUR-W007P08      END-EXEC.
00532600
FR0414*
00532700
FR0414*      MOVE SQLCODE TO EZESQCOD.
00532800
FR0414*
00532900
FR0414*
00533000
FR0414*      IF EZESQCOD < ZERO
00533100
FR0414*          PERFORM CHECK-EZEFEC
00533200
FR0414*      END-IF.
00533300
FR0414*
00533400
FR0414*      EXEC SQL FETCH CUR-W007P08
00533500
FR0414*          INTO  :CETY9.CTCTIT
00533600
FR0414*              , :CETY9.CSOGG
00533700
FR0414*              , :CETY9.CNAZTIT
00533800
FR0414*              , :CETY9.CSPTIT
00533900
FR0414*              , :CETY9.CSUFF
00534000
FR0414*              , :CETY9.CEMTIT
00534100
FR0414*              , :CETY9.TSALCTIT
00534200
FR0414*              , :CETY9.TBLACCST
00534300
FR0414*              , :CETY9.TBLPREN
00534400
FR0414*              , :CETY9.TBLINMT
00534500
FR0414*              , :CETY9.TBLASS
00534600
FR0414*              , :CETY9.DECGIOR
00534700
```

```

FR0414*           , :CETY9.PECGIOR
00534800
FR0414*           , :CETY9.PFOECG
00534900
FR0414*           , :CETY9.TECGIOR
00535000
FR0414*           , :CETY9.DECPER
00535100
FR0414*           , :CETY9.PECPER
00535200
FR0414*           , :CETY9.PFOECP
00535300
FR0414*           , :CETY9.TECPER
00535400
FR0414*           , :CETY9.TSALPRES
00535500
FR0414*      END-EXEC.
00535600
FR0414*
00535700
FR0414*      MOVE SQLCODE TO EZESQCOD.
00535800
FR0414*
00535900
FR0414*      IF SQLCODE = 100
00536000
FR0414*           EXEC SQL CLOSE CUR-W007P08           END-EXEC
00536100
FR0414*      END-IF.
00536200
FR0414*
00536300
FR0414*
00536400
FR0414*      IF EZESQCOD < ZERO
00536500
FR0414*           PERFORM CHECK-EZEFEC
00536600
FR0414*      END-IF.
00536700
FR0414*END-W007P08-UPDATE-CETY9.
00536800
FR0414*      EXIT.
00536900
FR0414*W007P09-REPLACE-CETY9 SECTION.
00537000
FR0414*
00537100
FR0414*      EXEC SQL UPDATE
00537200
FR0414*           CET
00537300
FR0414*           SET TSALCTIT = :CETY9.TSALCTIT
00537400

```

```

FR0414*           , TBLACCST = :CETY9.TBLACCST
00537500
FR0414*           , TBLPREN = :CETY9.TBLPREN
00537600
FR0414*           , TBLINMT = :CETY9.TBLINMT
00537700
FR0414*           , TBLASS = :CETY9.TBLASS
00537800
FR0414*           , DECGIOR = :CETY9.DECGIOR
00537900
FR0414*           , PECGIOR = :CETY9.PECGIOR
00538000
FR0414*           , PFOECG = :CETY9.PFOECG
00538100
FR0414*           , TECGIOR = :CETY9.TECGIOR
00538200
FR0414*           , DECPER = :CETY9.DECPER
00538300
FR0414*           , PECPER = :CETY9.PECPER
00538400
FR0414*           , PFOECP = :CETY9.PFOECP
00538500
FR0414*           , TECPER = :CETY9.TECPER
00538600
FR0414*           , TSALPRES = :CETY9.TSALPRES
00538700
FR0414*           WHERE CURRENT OF CUR-W007P08
00538800
FR0414*           END-EXEC.
00538900
FR0414*
00539000
FR0414*           MOVE SQLCODE TO EZESQCOD.
00539100
FR0414*
00539200
FR0414*           EXEC SQL CLOSE CUR-W007P08           END-EXEC.
00539300
FR0414*
00539400
FR0414*
00539500
FR0414*           IF EZESQCOD < ZERO
00539600
FR0414*               PERFORM CHECK-EZEFECE
00539700
FR0414*           END-IF.
00539800
FR0414*END-W007P09-REPLACE-CETY9.
00539900
FR0414*           EXIT.
00540000
FR0414*BOCY0A-ADD-BOCY0 SECTION.
00540100

```

```

FR0414*
00540200
FR0414*      EXEC SQL INSERT
00540300
FR0414*              INTO   BOC
00540400
FR0414*              (   POPSPE
00540500
FR0414*                  ,   POP
00540600
FR0414*                  ,   CDEP
00540700
FR0414*                  ,   DESEISOC
00540800
FR0414*                  ,   CSUFF
00540900
FR0414*                  ,   CNAZTIT
00541000
FR0414*                  ,   CSPTIT
00541100
FR0414*                  ,   QBLOC
00541200
FR0414*                  ,   TSBLOCP
00541300
FR0414*                  ,   CEMTIT
00541400
FR0414*              )
00541500
FR0414*      VALUES (   :BOCY0.POPSPE
00541600
FR0414*                  ,   :BOCY0.POP
00541700
FR0414*                  ,   :BOCY0.CDEP
00541800
FR0414*                  ,   :BOCY0.DESEISOC
00541900
FR0414*                  ,   :BOCY0.CSUFF
00542000
FR0414*                  ,   :BOCY0.CNAZTIT
00542100
FR0414*                  ,   :BOCY0.CSPTIT
00542200
FR0414*                  ,   :BOCY0.QBLOC
00542300
FR0414*                  ,   :BOCY0.TSBLOCP
00542400
FR0414*                  ,   :BOCY0.CEMTIT
00542500
FR0414*              )
00542600
FR0414*      END-EXEC.
00542700
FR0414*
00542800

```

```

FR0414*      MOVE SQLCODE TO EZESQCOD.
00542900
FR0414*
00543000
FR0414*      IF EZESQCOD NOT = ZERO
00543100
FR0414*      AND EZEFEFEC = 1
00543200
FR0414*          PERFORM ERRCLOS
00543300
FR0414*      END-IF.
00543400
FR0414*
00543500
FR0414*      IF EZESQCOD < ZERO
00543600
FR0414*          PERFORM CHECK-EZEFEFEC
00543700
FR0414*      END-IF.
00543800
FR0414*END-BOCY0A-ADD-BOCY0.
00543900
FR0414*      EXIT.
00544000
          OOOYY0U1-UPDATE-OOYY0 SECTION.
00544100
          *
00544200
          EXEC SQL OPEN CUR-OOYY0U1      END-EXEC.
00544300
          *
00544400
          MOVE SQLCODE TO EZESQCOD.
00544500
          *
00544600
          IF EZESQCOD NOT = ZERO
00544700
          AND EZEFEFEC = 1
00544800
          PERFORM UPDERWP
00544900
          END-IF.
00545000
          *
00545100
          IF EZESQCOD < ZERO
00545200
          PERFORM CHECK-EZEFEFEC
00545300
          END-IF.
00545400
          *
00545500

```

```
EXEC SQL FETCH CUR-OOYY0U1
00545600
        INTO  :OOYY0.POP
00545700
        , :OOYY0.DACQOP
00545800
        , :OOYY0.DESDIFOP
00545900
        , :OOYY0.CTOP
00546000
        , :OOYY0.IINMTOP
00546100
        , :OOYY0.CRICOP
00546200
        , :OOYY0.CTCRICOP
00546300
        , :OOYY0.CSRUB1
00546400
        , :OOYY0.XRIF
00546500
        , :OOYY0.PFORM
00546600
        , :OOYY0.DEMFORM
00546700
        , :OOYY0.CNAZTIT
00546800
        , :OOYY0.CSPTIT
00546900
        , :OOYY0.CSUFF
00547000
        , :OOYY0.CEMTIT
00547100
        , :OOYY0.CCED
00547200
        , :OOYY0.CTCED
00547300
        , :OOYY0.TOGGOP
00547400
        , :OOYY0.CMDETTOP
00547500
        , :OOYY0.CMINVOP
00547600
        , :OOYY0.CSTATOP
00547700
        , :OOYY0.CRAGGR
00547800
        , :OOYY0.DARCHOP
00547900
        , :OOYY0.DSTANZA
00548000
        , :OOYY0.CBENOP
00548100
        , :OOYY0.CTCBENOP
00548200
```

```

                                , :OOYY0.CSRUB2
00548300
                                , :OOYY0.DNDCONDA
00548400
                                , :OOYY0.DMTAGLDA
00548500
                                , :OOYY0.DPRENOT
00548600
                                , :OOYY0.QPRECAST
00548700
                                , :OOYY0.CCAUSTO
00548800
                                , :OOYY0.CTLIQSTA
00548900
END-EXEC.
00549000
    *
00549100
MOVE SQLCODE TO EZESQCOD.
00549200
    *
00549300
IF SQLCODE = 100
00549400
    EXEC SQL CLOSE CUR-OOYY0U1      END-EXEC
00549500
END-IF.
00549600
    *
00549700
IF EZESQCOD NOT = ZERO
00549800
AND EZEFEFEC = 1
00549900
    PERFORM UPDERWP
00550000
END-IF.
00550100
    *
00550200
IF EZESQCOD < ZERO
00550300
    PERFORM CHECK-EZEFEFEC
00550400
END-IF.
00550500
END-OOYY0U1-UPDATE-OOYY0.
00550600
EXIT.
00550700
OOYY0R-REPLACE-OOYY0 SECTION.
00550800
    *
00550900

```



	EXEC SQL UPDATE	
00551000		
		OO
00551100		
	SET DACQOP = :OOYY0.DACQOP	
00551200		
	, DESDIFOP = :OOYY0.DESDIFOP	
00551300		
	, CTOP = :OOYY0.CTOP	
00551400		
	, IINMTOP = :OOYY0.IINMTOP	
00551500		
	, CRICOP = :OOYY0.CRICOP	
00551600		
	, CTCRICOP = :OOYY0.CTCRICOP	
00551700		
	, CSRUB1 = :OOYY0.CSRUB1	
00551800		
	, XRIF = :OOYY0.XRIF	
00551900		
	, PFORM = :OOYY0.PFORM	
00552000		
	, DEMFORM = :OOYY0.DEMFORM	
00552100		
	, CNAZTIT = :OOYY0.CNAZTIT	
00552200		
	, CSPTIT = :OOYY0.CSPTIT	
00552300		
	, CSUFF = :OOYY0.CSUFF	
00552400		
	, CEMTIT = :OOYY0.CEMTIT	
00552500		
	, CCED = :OOYY0.CCED	
00552600		
	, CTCED = :OOYY0.CTCED	
00552700		
	, TOGGOP = :OOYY0.TOGGOP	
00552800		
	, CMDETTOP = :OOYY0.CMDETTOP	
00552900		
	, CMINVOP = :OOYY0.CMINVOP	
00553000		
	, CSTATOP = :OOYY0.CSTATOP	
00553100		
	, CRAGGR = :OOYY0.CRAGGR	
00553200		
	, DARCHOP = :OOYY0.DARCHOP	
00553300		
	, DSTANZA = :OOYY0.DSTANZA	
00553400		
	, CBENOP = :OOYY0.CBENOP	
00553500		
	, CTCBENOP = :OOYY0.CTCBENOP	
00553600		

```

, CSRUB2 = :OOYY0.CSRUB2
00553700
, DNDCONDA = :OOYY0.DNDCONDA
00553800
, DMTAGLDA = :OOYY0.DMTAGLDA
00553900
, DPRENOT = :OOYY0.DPRENOT
00554000
, QPRECAST = :OOYY0.QPRECAST
00554100
, CCAUSTO = :OOYY0.CCAUSTO
00554200
, CTLIQSTA = :OOYY0.CTLIQSTA
00554300
WHERE CURRENT OF CUR-OOYY0U1
00554400
END-EXEC.
00554500
*
00554600
MOVE SQLCODE TO EZESQCOD.
00554700
*
00554800
EXEC SQL CLOSE CUR-OOYY0U1      END-EXEC.
00554900
*
00555000
IF EZESQCOD NOT = ZERO
00555100
AND EZEFEFEC = 1
00555200
PERFORM ERRCLOS
00555300
END-IF.
00555400
*
00555500
IF EZESQCOD < ZERO
00555600
PERFORM CHECK-EZEFEFEC
00555700
END-IF.
00555800
END-OOYY0R-REPLACE-OOYY0.
00555900
EXIT.
00556000
IOOY0A-ADD-IOOY0 SECTION.
00556100
*
00556200
EXEC SQL INSERT
00556300

```

```

                                INTO   IOO
00556400
                                (   POP
00556500
                                ,   CTINVOP
00556600
                                ,   DINTERV
00556700
                                ,   OINTERV
00556800
                                ,   CSOGG
00556900
                                ,   COP
00557000
                                )
00557100
                                VALUES (   :IOOY0.POP
00557200
                                ,   :IOOY0.CTINVOP
00557300
                                ,   :IOOY0.DINTERV
00557400
                                ,   :IOOY0.OINTERV
00557500
                                ,   :IOOY0.CSOGG
00557600
                                ,   :IOOY0.COP
00557700
                                )
00557800
END-EXEC.
00557900
    *
00558000
MOVE   SQLCODE TO EZESQCOD.
00558100
    *
00558200
IF EZESQCOD NOT = ZERO
00558300
AND  EZEFEC = 1
00558400
    PERFORM   ERRCLOS
00558500
END-IF.
00558600
    *
00558700
IF EZESQCOD < ZERO
00558800
    PERFORM   CHECK-EZEFEC
00558900
END-IF.
00559000

```

```

        END-IOOY0A-ADD-IOOY0.
00559100
        EXIT.
00559200

00559300
FR0414*
00559400
FR0414*TREY0A-ADD-TREY0 SECTION.
00559500
FR0414*
00559600
FR0414*      EXEC SQL INSERT
00559700
FR0414*              INTO  TRE
00559800
FR0414*              (  POP
00559900
FR0414*              ,  CNAZTIT
00560000
FR0414*              ,  CSPTIT
00560100
FR0414*              ,  CEMTIT
00560200
FR0414*              ,  CSUFF
00560300
FR0414*              ,  QTAGL
00560400
FR0414*              ,  QCER
00560500
FR0414*              ,  CCAUSOP
00560600
FR0414*              )
00560700
FR0414*      VALUES (  :TREY0.POP
00560800
FR0414*              ,  :TREY0.CNAZTIT
00560900
FR0414*              ,  :TREY0.CSPTIT
00561000
FR0414*              ,  :TREY0.CEMTIT
00561100
FR0414*              ,  :TREY0.CSUFF
00561200
FR0414*              ,  :TREY0.QTAGL
00561300
FR0414*              ,  :TREY0.QCER
00561400
FR0414*              ,  :TREY0.CCAUSOP
00561500
FR0414*              )
00561600
FR0414*      END-EXEC.
00561700

```

```

FR0414*
00561800
CR0306*      IF      SQLCODE  =   -803
00561900
CR0306*              MOVE  ZERO  TO  EZESQCOD
00562000
CR0306*      ELSE
00562100
FR0414*              MOVE SQLCODE TO EZESQCOD
00562200
CR0306*      END-IF.
00562300
FR0414*
00562400
FR0414*
00562500
FR0414*      IF EZESQCOD NOT = ZERO
00562600
FR0414*      AND EZEFEFEC = 1
00562700
FR0414*              PERFORM ERRCLOS
00562800
FR0414*      END-IF.
00562900
FR0414*
00563000
FR0414*      IF EZESQCOD < ZERO
00563100
FR0414*              PERFORM CHECK-EZEFEFEC
00563200
FR0414*      END-IF.
00563300
FR0414*END-TREY0A-ADD-TREY0.
00563400
FR0414*      EXIT.
00563500
FR0414*
00563600
FR0414*TRER0A-ADD-TRER0 SECTION.
00563700
FR0414*
00563800
FR0414*      EXEC SQL INSERT
00563900
FR0414*              INTO  TRER
00564000
FR0414*              (  POP
00564100
FR0414*                  ,  CNAZTIT
00564200
FR0414*                  ,  CSPTIT
00564300
FR0414*                  ,  CEMTIT
00564400

```

```

FR0414*           , CSUFF
00564500
FR0414*           , QTAGL
00564600
FR0414*           , QCER
00564700
FR0414*           , CCAUSOP
00564800
FR0414*           )
00564900
FR0414*           VALUES ( :TRER0.POP
00565000
FR0414*           , :TRER0.CNAZTIT
00565100
FR0414*           , :TRER0.CSPTIT
00565200
FR0414*           , :TRER0.CEMTIT
00565300
FR0414*           , :TRER0.CSUFF
00565400
FR0414*           , :TRER0.QTAGL
00565500
FR0414*           , :TRER0.QCER
00565600
FR0414*           , :TRER0.CCAUSOP
00565700
FR0414*           )
00565800
FR0414*           END-EXEC.
00565900
FR0414*
00566000
FR0414*
00566100
CR0306*           IF      SQLCODE  =  -803
00566200
CR0306*           MOVE    ZERO    TO  EZESQCOD
00566300
CR0306*           ELSE
00566400
FR0414*           MOVE    SQLCODE TO  EZESQCOD
00566500
CR0306*           END-IF.
00566600
FR0414*
00566700
FR0414*
00566800
FR0414*           IF EZESQCOD NOT = ZERO
00566900
FR0414*           AND  EZEFEFEC = 1
00567000
FR0414*           PERFORM ERRCLCLOS
00567100

```

```

FR0414*      END-IF.
00567200
FR0414*
00567300
FR0414*      IF EZESQCOD < ZERO
00567400
FR0414*          PERFORM CHECK-EZEFEFEC
00567500
FR0414*      END-IF.
00567600
FR0414*END-TRER0A-ADD-TRER0.
00567700
FR0414*      EXIT.
00567800
FR0414*
00567900
FR0414*TRES0A-ADD-TRES0 SECTION.
00568000
FR0414*
00568100
FR0414*      EXEC SQL INSERT
00568200
FR0414*          INTO    TRES
00568300
FR0414*              (    POP
00568400
FR0414*                  , CNAZTIT
00568500
FR0414*                  , CSPTIT
00568600
FR0414*                  , CEMTIT
00568700
FR0414*                  , CSUFF
00568800
FR0414*                  , QTAGL
00568900
FR0414*                  , QCER
00569000
FR0414*                  , CCAUSOP
00569100
FR0414*                  )
00569200
FR0414*      VALUES (    :TRES0.POP
00569300
FR0414*                  , :TRES0.CNAZTIT
00569400
FR0414*                  , :TRES0.CSPTIT
00569500
FR0414*                  , :TRES0.CEMTIT
00569600
FR0414*                  , :TRES0.CSUFF
00569700
FR0414*                  , :TRES0.QTAGL
00569800

```

```

FR0414*           , :TRES0.QCER
00569900
FR0414*           , :TRES0.CCAUSOP
00570000
FR0414*           )
00570100
FR0414*   END-EXEC.
00570200
FR0414*
00570300
FR0414*
00570400
CR0306*   IF      SQLCODE  =  -803
00570500
CR0306*           MOVE    ZERO    TO    EZESQCOD
00570600
CR0306*   ELSE
00570700
FR0414*           MOVE SQLCODE TO EZESQCOD
00570800
CR0306*   END-IF.
00570900
FR0414*
00571000
FR0414*
00571100
FR0414*   IF EZESQCOD NOT = ZERO
00571200
FR0414*   AND EZEFEFEC = 1
00571300
FR0414*           PERFORM ERRCLCLOS
00571400
FR0414*   END-IF.
00571500
FR0414*
00571600
FR0414*   IF EZESQCOD < ZERO
00571700
FR0414*           PERFORM CHECK-EZEFEFEC
00571800
FR0414*   END-IF.
00571900
FR0414*END-TRES0A-ADD-TRES0.
00572000
FR0414*   EXIT.
00572100
FR0414*
00572200
FR0414*S27Y0A-ADD-S27Y0 SECTION.
00572300
FR0414*
00572400
FR0414*   EXEC SQL INSERT
00572500

```



```

FR0414*          INTO  S27
00572600
FR0414*          (    POP
00572700
FR0414*          ,    DCAUSULT
00572800
FR0414*          ,    IVARLETT
00572900
FR0414*          ,    CUORGMT
00573000
FR0414*          ,    DLETTE
00573100
FR0414*          ,    CEMMT
00573200
FR0414*          ,    CNAZTIT
00573300
FR0414*          ,    CSPTIT
00573400
FR0414*          ,    CEMTIT
00573500
FR0414*          ,    CSUFF
00573600
FR0414*          ,    CCED1
00573700
FR0414*          ,    XSUFF
00573800
FR0414*          ,    TOGGOP
00573900
FR0414*          )
00574000
FR0414*          VALUES ( :S27Y0.POP
00574100
FR0414*          , :S27Y0.DCAUSULT
00574200
FR0414*          , :S27Y0.IVARLETT
00574300
FR0414*          , :S27Y0.CUORGMT
00574400
FR0414*          , :S27Y0.DLETTE
00574500
FR0414*          , :S27Y0.CEMMT
00574600
FR0414*          , :S27Y0.CNAZTIT
00574700
FR0414*          , :S27Y0.CSPTIT
00574800
FR0414*          , :S27Y0.CEMTIT
00574900
FR0414*          , :S27Y0.CSUFF
00575000
FR0414*          , :S27Y0.CCED1
00575100
FR0414*          , :S27Y0.XSUFF
00575200

```

```

FR0414*           , :S27Y0.TOGGOP
00575300
FR0414*           )
00575400
FR0414*   END-EXEC.
00575500
FR0414*
00575600
FR0414*
00575700
CR0306*   IF      SQLCODE  =  -803
00575800
CR0306*           MOVE  ZERO  TO  EZESQCOD
00575900
CR0306*   ELSE
00576000
FR0414*           MOVE SQLCODE TO EZESQCOD
00576100
CR0306*   END-IF.
00576200
FR0414*
00576300
FR0414*
00576400
FR0414*   IF EZESQCOD NOT = ZERO
00576500
FR0414*   AND EZEFEFEC = 1
00576600
FR0414*           PERFORM ERRCLOS
00576700
FR0414*   END-IF.
00576800
FR0414*
00576900
FR0414*   IF EZESQCOD < ZERO
00577000
FR0414*           PERFORM CHECK-EZEFEFEC
00577100
FR0414*   END-IF.
00577200
FR0414*END-S27Y0A-ADD-S27Y0.
00577300
FR0414*   EXIT.
00577400
FR0414*SMTY0I1-INQUIRY-SMTY0 SECTION.
00577500
FR0414*
00577600
FR0414*   EXEC SQL OPEN CUR-SMTY0I1      END-EXEC.
00577700
FR0414*
00577800
FR0414*   IF SQLCODE  < ZERO
00577900

```

```

FR0414*          PERFORM CHECK-EZEFECE
00578000
FR0414*          END-IF.
00578100
FR0414*
00578200
FR0414*          EXEC SQL FETCH CUR-SMTY0I1
00578300
FR0414*          INTO   :SMTY0.CSOGG
00578400
FR0414*          , :SMTY0.XRAGSOC1
00578500
FR0414*          , :SMTY0.XRAGSOC2
00578600
FR0414*          , :SMTY0.XRAGSOC
00578700
FR0414*          , :SMTY0.CTPERS
00578800
FR0414*          , :SMTY0.CCATSOGG
00578900
FR0414*          , :SMTY0.CRESIDEN
00579000
FR0414*          , :SMTY0.CFISC
00579100
FR0414*          , :SMTY0.CPARIVA1
00579200
FR0414*          , :SMTY0.CSOGGFAT
00579300
FR0414*          , :SMTY0.CBAN
00579400
FR0414*          , :SMTY0.CSPORBAN
00579500
FR0414*          , :SMTY0.XSPOBAN1
00579600
FR0414*          , :SMTY0.XSPOBAN2
00579700
FR0414*          , :SMTY0.XSPOBAN3
00579800
FR0414*          , :SMTY0.CCONBAN
00579900
FR0414*          , :SMTY0.ICVSETIF
00580000
FR0414*          , :SMTY0.DVARULT
00580100
FR0414*          , :SMTY0.DCONTDEP
00580200
FR0414*          , :SMTY0.IOPERDEP
00580300
FR0414*          , :SMTY0.QPATR
00580400
FR0414*          , :SMTY0.IAMMSRUB
00580500
FR0414*          , :SMTY0.CTASSSTA
00580600

```

```

FR0414*           , :SMTY0.DCONVEM
00580700
FR0414*           , :SMTY0.CCLEM
00580800
FR0414*           , :SMTY0.QCAPVERS
00580900
FR0414*           , :SMTY0.QCAPDEL
00581000
FR0414*           , :SMTY0.DCAP
00581100
FR0414*           , :SMTY0.QAFICOMM
00581200
FR0414*           , :SMTY0.CEMABI
00581300
FR0414*           , :SMTY0.DCONVEST
00581400
FR0414*           , :SMTY0.QQUOTSOC
00581500
FR0414*           , :SMTY0.QPERCSOC
00581600
FR0414*           , :SMTY0.DPARMTDA
00581700
FR0414*           , :SMTY0.DPARMTA
00581800
FR0414*           , :SMTY0.CARORGMT
00581900
FR0414*           , :SMTY0.ICVSITRA
00582000
FR0414*           , :SMTY0.ISCAD
00582100
FR0414*           END-EXEC.
00582200
FR0414*
00582300
FR0414*           MOVE SQLCODE TO EZESQCOD.
00582400
FR0414*
00582500
FR0414*           IF EZESQCOD NOT = ZERO
00582600
FR0414*           AND EZEFEFEC = 1
00582700
FR0414*               PERFORM INQERWP
00582800
FR0414*           END-IF.
00582900
FR0414*
00583000
FR0414*           IF EZESQCOD < ZERO
00583100
FR0414*               PERFORM CHECK-EZEFEFEC
00583200
FR0414*           END-IF.
00583300

```

```
FR0414*
00583400
FR0414*      EXEC SQL CLOSE CUR-SMTY0I1      END-EXEC.
00583500
FR0414*
00583600
FR0414*      IF SQLCODE < ZERO
00583700
FR0414*          PERFORM CHECK-EZEFECE
00583800
FR0414*      END-IF.
00583900
FR0414*
00584000
FR0414*END-SMTY0I1-INQUIRY-SMTY0.
00584100
FR0414*      EXIT.
00584200
FR0414*
00584300
FR0414*S27A0A-ADD-S27A0 SECTION.
00584400
FR0414*
00584500
FR0414*      EXEC SQL INSERT
00584600
FR0414*          INTO S27A
00584700
FR0414*              ( POP
00584800
FR0414*                  , CDEP
00584900
FR0414*                  , XRAGSOC
00585000
FR0414*                  , QOGGOP
00585100
FR0414*              )
00585200
FR0414*          VALUES ( :S27A0.POP
00585300
FR0414*                  , :S27A0.CDEP
00585400
FR0414*                  , :S27A0.XRAGSOC
00585500
FR0414*                  , :S27A0.QOGGOP
00585600
FR0414*              )
00585700
FR0414*      END-EXEC.
00585800
FR0414*
00585900
FR0414*
00586000
```

```

CR0306*      IF      SQLCODE  =  -803
00586100
CR0306*              MOVE      ZERO      TO      EZESQCOD
00586200
CR0306*      ELSE
00586300
FR0414*              MOVE      SQLCODE TO      EZESQCOD
00586400
CR0306*      END-IF.
00586500
FR0414*
00586600
FR0414*
00586700
FR0414*      IF      EZESQCOD NOT = ZERO
00586800
FR0414*      AND      EZEFEFEC = 1
00586900
FR0414*              PERFORM      ERRCLCLOS
00587000
FR0414*      END-IF.
00587100
FR0414*
00587200
FR0414*      IF      EZESQCOD < ZERO
00587300
FR0414*              PERFORM      CHECK-EZEFEFEC
00587400
FR0414*      END-IF.
00587500
FR0414*END-S27A0A-ADD-S27A0.
00587600
FR0414*      EXIT.
00587700
FR0414*
00587800
CR2404*=====*
00587900
CR2404      RICHIAMA-RNBC003 SECTION.
00588000
CR2404*=====*
00588100

00588200
CR2404      INITIALIZE      RNC03I-REC.
00588300

00588400
CR2404      MOVE      CTOP      OF      OOOYY0      TO      RNC03I-CTOP.
00588500
CR2404      MOVE      CNAZTIT   OF      OOOYY0      TO      RNC03I-CNAZTIT.
00588600
CR2404      MOVE      CSPTIT    OF      OOOYY0      TO      RNC03I-CSPTIT.
00588700

```

CR2404	MOVE	CEMTIT	OF	OOYY0	TO	RNC03I-CEMTIT.
00588800						
CR2404	MOVE	TOGGOP	OF	OOYY0	TO	RNC03I-QTA-TOGGOP.
00588900						
00589000						
PROVV	DISPLAY	'PRIMA		=	'.	
00589100						
PROVV	DISPLAY	'CTOP		=	'	RNC03I-CTOP.
00589200						
PROVV	DISPLAY	'CNAZTIT		=	'	RNC03I-CNAZTIT.
00589300						
PROVV	DISPLAY	'CSPTIT		=	'	RNC03I-CSPTIT.
00589400						
PROVV	DISPLAY	'CEMTIT		=	'	RNC03I-CEMTIT.
00589500						
PROVV	MOVE	RNC03I-QTA-TOGGOP			TO	W-DISP-S15.
00589600						
PROVV	DISPLAY	'QTA-TOGGOP	=	'		W-DISP-S15.
00589700						
00589800						
CR2404	CALL	ROUT-RNBC003	USING			RNC03I-REC.
00589900						
00590000						
PROVV	DISPLAY	'-----				'.
00590100						
PROVV	DISPLAY	'DOPO		=	'.	
00590200						
PROVV	DISPLAY	'CTOP		=	'	RNC03I-CTOP.
00590300						
PROVV	DISPLAY	'CNAZTIT		=	'	RNC03I-CNAZTIT.
00590400						
PROVV	DISPLAY	'CSPTIT		=	'	RNC03I-CSPTIT.
00590500						
PROVV	DISPLAY	'CEMTIT		=	'	RNC03I-CEMTIT.
00590600						
PROVV	MOVE	RNC03I-QTA-TOGGOP			TO	W-DISP-S15.
00590700						
PROVV	DISPLAY	'QTA-TOGGOP		=	'	W-DISP-S15.
00590800						
PROVV	MOVE	RNC03I-QTA-ACCENTR-1			TO	W-DISP-S15.
00590900						
PROVV	DISPLAY	'QTA-ACCENTR-1		=	'	W-DISP-S15.
00591000						
PROVV	MOVE	RNC03I-QTA-ACCENTR-2			TO	W-DISP-S15.
00591100						
PROVV	DISPLAY	'QTA-ACCENTR-2		=	'	W-DISP-S15.
00591200						
PROVV	MOVE	RNC03I-QTA-EMESS-CORR			TO	W-DISP-S15.
00591300						
PROVV	DISPLAY	'QTA-EMESS-CORR		=	'	W-DISP-S15.
00591400						

PROVV	MOVE RNC03I-QTA-DELIB		TO W-DISP-S15.
00591500			
PROVV	DISPLAY 'QTA-DELIB	= '	W-DISP-S15.
00591600			
PROVV	DISPLAY 'RETC	= '	RNC03I-RETC.
00591700			
PROVV	DISPLAY 'MSG	= '	RNC03I-MSG.
00591800			
PROVV	DISPLAY 'CQUALTIT	= '	RNC03I-CQUALTIT.
00591900			
PROVV	DISPLAY 'CCLTIT	= '	RNC03I-CCLTIT.
00592000			
PROVV	DISPLAY 'CDIVEM	= '	RNC03I-CDIVEM.
00592100			
PROVV	DISPLAY 'BLOCK-CONT	= '	RNC03I-BLOCK-CONT.
00592200			
PROVV	DISPLAY 'SQLCODE	= '	RNC03I-SQLCODE.
00592300			

00592400  
CR2404\*=====\*

00592500  
CR2404 VEDI-CONTROLLO-RNBC003 SECTION.

00592600  
CR2404\*=====\*

00592700

00592800					
CR2404***	MOVE	CQUALTIT	OF	TAYY0	TO W-SPEC-TIT (1:1).
00592900					
CR2404***	MOVE	CCLTIT	OF	TAYY0	TO W-SPEC-TIT (2:3).
00593000					

00593100					
PROVV	DISPLAY 'W-SPEC-TIT	= '		W-SPEC-TIT.	
00593200					
PROVV	DISPLAY 'W-CSOGG-TIT	= '		W-CSOGG-TIT.	
00593300					
FR0414	DISPLAY 'CNAZTIT	= '		W-CNAZTIT.	
00593400					
FR0414	DISPLAY 'CSPTIT	= '		W-CSPTIT.	
00593500					
FR0414	DISPLAY 'CHKDGTIT	= '		W-CHKDGTIT.	
00593600					
ER0516	DISPLAY 'CQUALTIT	= '		W-CQUALTIT.	
00593610					

00593700					
CR2404	IF	NON-CONTROLLO			
00593800					
CR2404		OR (W-SPEC-TIT = '3303'	AND		
00593900					
CR2105		W-CSOGG-TIT	=	12510)	
00594000					



```

CR2105***          CSOGG  OF  TAYY0  =  12510)
00594100
CR2404              CONTINUE
00594200
CR2404      ELSE
00594300
CR2404              PERFORM  RICHIAMA-RNBC003
00594400
CR2404              IF  RNC03I-RETC  NOT  =  ZERO
00594500
CR2404                  PERFORM  SCRIVI-TABULATO
00594600
CR2404                  IF  RNC03I-BLOCK-CONT  =  'N'
00594700
CR2404                      MOVE  ZERO  TO  EZEMNO
00594800
CR2404              ELSE
00594900
CR2404                  PERFORM  AGGIORNA-OO
00595000
FR0414*              PERFORM  DELETE-5-TAB
00595100
CR2404                  IF  EZEMNO  =  0
00595200
CR2404                      MOVE  907  TO  EZEMNO
00595300
CR2404                  END-IF
00595400
CR2404              END-IF
00595500
CR2404              END-IF
00595600
CR2404      END-IF.
00595700

00595800
CR2404*=====*
00595900
CR2404  SCRIVI-TABULATO  SECTION.
00596000
CR2404*=====*
00596100

00596200
CR2404      INITIALIZE      OOBC01I-REC.
00596300

00596400
CR2404      MOVE  'B295      '      TO  OOBC01I-NOME-PROGR.
00596500
CR2404      MOVE  CTOP      OF  OOOYY0      TO  OOBC01I-CTOP.
00596600
CR2404      MOVE  DGIOR      OF  PGCY0      TO  OOBC01I-DATA-CONT.
00596700

```

CR2404	MOVE	W-CSOGG	TO	OOBC01I-CSOGG.
00596800				
CR2404*	MOVE	XRAGSOC OF RSMT1	TO	OOBC01I-XRAGSOC.
00596900				
CR2404	MOVE	CNAZTIT OF OOOY0	TO	OOBC01I-CNAZTIT.
00597000				
CR2404	MOVE	CSPTIT OF OOOY0	TO	OOBC01I-CSPTIT.
00597100				
CR2404	MOVE	CEMTIT OF OOOY0	TO	OOBC01I-CEMTIT.
00597200				
CR2404*	MOVE	XSPETIT OF TAYY0	TO	OOBC01I-XSPETIT.
00597300				
CR2404	MOVE	RNC03I-CDIVEM	TO	OOBC01I-CDIVEM.
00597400				
CR2404	MOVE	RNC03I-QTA-TOGGOP	TO	OOBC01I-QTA-TOGGOP.
00597500				
CR2404	MOVE	RNC03I-QTA-ACCENTR-1	TO	OOBC01I-QTA-ACCENTR-1.
00597600				
CR2404	MOVE	RNC03I-QTA-ACCENTR-2	TO	OOBC01I-QTA-ACCENTR-2.
00597700				
CR2404	MOVE	RNC03I-QTA-DELIB	TO	OOBC01I-QTA-DELIB.
00597800				
CR2404	MOVE	RNC03I-QTA-EMESS-CORR	TO	OOBC01I-QTA-EMESS-CORR.
00597900				
CR2404	MOVE	RNC03I-MSG	TO	OOBC01I-MSG.
00598000				
CR2404	MOVE	RNC03I-RETC	TO	OOBC01I-RETC.
00598100				
CR2404	MOVE	POP OF OOOY0	TO	OOBC01I-POP.
00598200				
00598300				
CR2404	WRITE	REC-STAMPER FROM OOBC01I-REC.		
00598400				
CR2404	ADD	1 TO CTR-STAMPER.		
00598500				
00598600				
CR2404*	=====*			
00598700				
CR2404	AGGIORNA-OO	SECTION.		
00598800				
CR2404*	=====*			
00598900				
00599000				
	MOVE	POP OF OOOY0	TO	POP OF DCLOO.
00599100				
	MOVE	'60'	TO	CSTATOP OF DCLOO.
00599200				
00599300				
	EXEC	SQL		
00599400				

```

                                UPDATE      OO
00599500
                                SET          CSTATOP = :DCLOO.CSTATOP
00599600
                                WHERE       POP      = :DCLOO.POP
00599700
                                END-EXEC.
00599800
00599900
                                IF SQLCODE NOT EQUAL ZERO
00600000
                                MOVE      555      TO  EZEMNO
00600100
                                END-IF.
00600200
FR0414*
00600300
FR0414*=====*
00600400
FR0414*DELETE-5-TAB SECTION.
00600500
FR0414*=====*
00600600
FR0414*
00600700
FR0414*      PERFORM  DELETE-S27.
00600800
FR0414*
00600900
FR0414*      IF  EZEMNO  =  0
00601000
FR0414*          PERFORM  DELETE-S27A
00601100
FR0414*      END-IF.
00601200
FR0414*
00601300
FR0414*      IF  EZEMNO  =  0
00601400
FR0414*          PERFORM  DELETE-TRE
00601500
FR0414*      END-IF.
00601600
FR0414*
00601700
FR0414*      IF  EZEMNO  =  0
00601800
FR0414*          PERFORM  DELETE-TRER
00601900
FR0414*      END-IF.
00602000
FR0414*
00602100

```

```

FR0414*      IF  EZEMNO  =  0
00602200
FR0414*      PERFORM  DELETE-TRES
00602300
FR0414*      END-IF.
00602400
FR0414*
00602500
FR0414*=====*
00602600
FR0414*DELETE-S27  SECTION.
00602700
FR0414*=====*
00602800
FR0414*
00602900
FR0414*      MOVE      POP OF OOPY0      TO      POP      OF  DCLS27.
00603000
FR0414*
00603100
FR0414*      EXEC      SQL
00603200
FR0414*                  DELETE      FROM      S27
00603300
FR0414*                  WHERE      POP      =  :DCLS27.POP
00603400
FR0414*      END-EXEC.
00603500
FR0414*
00603600
FR0414*      IF  SQLCODE  EQUAL  ZERO  OR  100
00603700
FR0414*          CONTINUE
00603800
FR0414*      ELSE
00603900
FR0414*          MOVE      630      TO  EZEMNO
00604000
FR0414*      END-IF.
00604100
FR0414*
00604200
FR0414*=====*
00604300
FR0414*DELETE-S27A SECTION.
00604400
FR0414*=====*
00604500
FR0414*
00604600
FR0414*      MOVE      POP OF OOPY0      TO      POP      OF  DCLS27A.
00604700
FR0414*
00604800

```

```

FR0414*      EXEC      SQL
00604900
FR0414*              DELETE      FROM      S27A
00605000
FR0414*              WHERE      POP      = :DCLS27A.POP
00605100
FR0414*      END-EXEC.
00605200
FR0414*
00605300
FR0414*      IF SQLCODE EQUAL ZERO OR 100
00605400
FR0414*          CONTINUE
00605500
FR0414*      ELSE
00605600
FR0414*          MOVE      630      TO      EZEMNO
00605700
FR0414*      END-IF.
00605800
FR0414*
00605900
FR0414*=====*
00606000
FR0414*DELETE-TRE SECTION.
00606100
FR0414*=====*
00606200
FR0414*
00606300
FR0414*      MOVE      POP OF OOOY0      TO      POP      OF DCLTRE.
00606400
FR0414*
00606500
FR0414*      EXEC      SQL
00606600
FR0414*              DELETE      FROM      TRE
00606700
FR0414*              WHERE      POP      = :DCLTRE.POP
00606800
FR0414*      END-EXEC.
00606900
FR0414*
00607000
FR0414*      IF SQLCODE EQUAL ZERO OR 100
00607100
FR0414*          CONTINUE
00607200
FR0414*      ELSE
00607300
FR0414*          MOVE      630      TO      EZEMNO
00607400
FR0414*      END-IF.
00607500

```

```

FR0414*
00607600
FR0414*=====*
00607700
FR0414*DELETE-TRER SECTION.
00607800
FR0414*=====*
00607900
FR0414*
00608000
FR0414*      MOVE      POP OF OOOY0      TO      POP      OF      DCLTRER.
00608100
FR0414*
00608200
FR0414*      EXEC      SQL
00608300
FR0414*                      DELETE      FROM      TRER
00608400
FR0414*                      WHERE      POP      = :DCLTRER.POP
00608500
FR0414*      END-EXEC.
00608600
FR0414*
00608700
FR0414*      IF SQLCODE EQUAL ZERO OR 100
00608800
FR0414*          CONTINUE
00608900
FR0414*      ELSE
00609000
FR0414*          MOVE      630      TO      EZEMNO
00609100
FR0414*      END-IF.
00609200
FR0414*
00609300
FR0414*=====*
00609400
FR0414*DELETE-TRES SECTION.
00609500
FR0414*=====*
00609600
FR0414*
00609700
FR0414*      MOVE      POP OF OOOY0      TO      POP      OF      DCLTRES.
00609800
FR0414*
00609900
FR0414*      EXEC      SQL
00610000
FR0414*                      DELETE      FROM      TRES
00610100
FR0414*                      WHERE      POP      = :DCLTRES.POP
00610200

```

```

FR0414*      END-EXEC.
00610300
FR0414*
00610400
FR0414*      IF SQLCODE EQUAL ZERO OR 100
00610500
FR0414*      CONTINUE
00610600
FR0414*      ELSE
00610700
FR0414*          MOVE 630 TO EZEMNO
00610800
FR0414*      END-IF.
00610900
FR0414*
00611000
"
00611100
VF0702***** ----- *****
00611200
"          ***** MODIF. X QTA MULTIPL. TAGLIO MINIMO ----- *****
00611300
"          ***** ----- *****
00611400
"
00611500
"      CONTR-TAGLIO SECTION.
00611600
"          MOVE TOGGOP OF OOOY0 TO W-QTAINT.
00611700
"
00611800
"      PERFORM LEGGI-VTTA THRU END-LEGGI-VTTA.
00611900
"
00612000
"      IF SQLCODE = 0
00612100
"
00612200
"          DIVIDE W-QTAINT BY WQTAGL
00612300
"          GIVING WPARAM
00612400
"          REMAINDER RESTO
00612500
"      IF RESTO > 0
00612600
"          * Q.TA NON DIVISIBILE X TAGLIO MINIMO....
00612700
"          MOVE 0040 TO EZEMNO
00612800
"QUII      PERFORM B295P13
00612900

```

```

"                END-IF
00613000
"                END-IF.
00613100
"
00613200

00613300
FR0914
00613400
FR091*****
00613500
FR0914 LEGGI-CI SECTION.
00613600
FR091*****
00613700
FR0914
00613800
FR0914      EXEC SQL SELECT CTCINTER
00613900
FR0914      INTO :DCLCI.CTCINTER
00614000
FR0914      FROM CI
00614100
FR0914      WHERE CI.CCINTER   =   :DCLCI.CCINTER
00614200
FR0914      END-EXEC.
00614300
FR0914
00614400
FR0914      IF SQLCODE EQUAL 0
00614500
FR0914      IF CTCINTER = 'P'
00614600
FR0914      MOVE 'SPRI'          TO W-SETTL-CAPACITY
00614700
FR0914      ELSE
00614800
FR0914      MOVE 'SAGE'          TO W-SETTL-CAPACITY
00614900
FR0914      END-IF
00615000
FR0914      ELSE
00615100
T2SFF      IF SQLCODE = +100
00615200
T2SFF      CONTINUE
00615300
T2SFF      ELSE
00615400
FR0914      MOVE SQLCODE TO EZESQCOD
00615500
FR0914      PERFORM INQERWP
00615600

```



```

T2SFF          END-IF
00615700
FR0914        END-IF.
00615800
FR0914 END-LEGGI-CI.
00615900
FR0914        EXIT.
00616000
      +*****
00616100
      LEGGI-VTTA SECTION.
00616200
      +*****
00616300
      MOVE CNAZTIT OF  OOYY0      TO  CNAZTIT  OF DCLVTTA.
00616400
      MOVE CSPTIT  OF  OOYY0      TO  CSPTIT   OF DCLVTTA.
00616500
      MOVE '00'                TO  CEMTIT   OF DCLVTTA.
00616600
      MOVE DGIOR   OF  PGCY0      TO  DVALTAGL OF DCLVTTA.
00616700
00616800
      EXEC SQL SELECT MAX(DVALTAGL) , MIN(QTAGL1)
00616900
              INTO :DCLVTTA.DVALTAGL, :DCLVTTA.QTAGL1
00617000
              FROM VTTA
00617100
              WHERE VTTA.CNAZTIT   =  :DCLVTTA.CNAZTIT
00617200
              AND VTTA.CSPTIT      =  :DCLVTTA.CSPTIT
00617300
              AND VTTA.CEMTIT      =  :DCLVTTA.CEMTIT
00617400
              AND VTTA.DVALTAGL <= :DCLVTTA.DVALTAGL
00617500
      END-EXEC.
00617600
00617700
      IF SQLCODE EQUAL 0
00617800
              MOVE QTAGL1 OF DCLVTTA      TO WQTAGL
00617900
      ELSE
00618000
              MOVE SQLCODE TO EZESQCOD
00618100
              PERFORM INQERWP
00618200
      END-IF.
00618300

```

```

        END-LEGGI-VTTA.
00618400
        EXIT.
00618500

00618600
T2SREO*-----
00618700
T2SREO CHIAMATA-DPOC52-POOL SECTION .
00618800
T2SREO      INITIALIZE DPC47I.
00618900
T2SREO*
00619000
T2SREO      MOVE 'N'                      TO DPC47I-FUNZPGM.
00619100
T2SREO      MOVE 'T2S'                    TO DPC47I-CPROC SIM.
00619200
T2SREO      MOVE 'POOL'                   TO DPC47I-CCONTATO.
00619300
T2SREO*
00619400
T2SREO      MOVE 'DPOC52'                  TO WS-CALL.
00619500
T2SREO*
00619600
T2SREO      CALL WS-CALL USING DPC47I.
00619700
T2SREO*
00619800
T2SREO      EVALUATE DPC47I-ESITO
00619900
T2SREO      WHEN 'OK'
00620000
T2SREO          CONTINUE
00620100
T2SREO      WHEN OTHER
00620200
T2SREO          DISPLAY 'ERRORE DPC47I ESITO POOL >' DPC47I-ESITO
00620300
T2SREO          DISPLAY 'ERRORE DPC47I SQL    POOL >' DPC47I-SQLCODE
00620400
T2SREO*      SEGNA LAZIONE INTERRUZIONE
00620500
FR0414      EXEC SQL ROLLBACK END-EXEC
00620600
        DISPLAY ' **** 6 **** '

00620700
FR0414      PERFORM B295P11
00620800
T2SREO      END-EVALUATE.
00620900
        END-CHIAMATA-DPOC52-POOL.
00621000

```

```

EXIT.
00621100
DV0519*-----*
00214710
DV0519 VERIFICA-T253.
00214720
DV0519*-----*
00214730
DV0519
00214740
DV0519      SET T253-T-NO      TO TRUE.
00214750
DV0519*
00214760
DV0519      MOVE  WS-CSOGG      TO CDEP OF DCLT253.
00214770
DV0519*
00214780
DV0519      EXEC   SQL
00214790
DV0519                  SELECT  XRAGSOC
00214791
DV0519                  INTO   :DCLT253.XRAGSOC
00214792
DV0519                  FROM    T253
00214793
DV0519                  WHERE   CDEP   = :DCLT253.CDEP
00214794
DV0519      END-EXEC.
00214795
DV0519*
00214796
DV0519      EVALUATE SQLCODE
00214797
DV0519          WHEN ZERO
00214798
DV0519              SET T253-T-SI      TO TRUE
00214804
DV0519          WHEN 100
00214806
DV0519              CONTINUE
00214807
DV0519          WHEN OTHER
00214808
DV0519              PERFORM CHECK-EZEFE
00155400
DV0519      END-EVALUATE.
00214818
DV0519*
00214819
DV0519 VERIFICA-T253-EXIT.
00214820
DV0519      EXIT.
00214821

```

DV0519\*  
00214822

00621200

EXEC SQL INCLUDE TCTINQ

END-EXEC.

00621300