

PROGRAM FEX1	00000010
AN EXAMPLE OF SOFT COUPLING WITH A SEARCH CRITERION WHICH	00000020
CONTAINS FIELDS TAKEN FROM TWO FILES. THE FIELDS PERSONNEL-ID	00000030
NAME, FIRST-NAME, BIRTH AND SEX (FROM THE MAIN FILE,	00000040
PERSONNEL-ID) ARE PRINTED FOR RECORDS THAT SATISFY THE	00000050
FOLLOWING CONDITION:	00000060
PERSONNEL-ID BETWEEN 10000001 AND 19999999	00000070
MODEL-YEAR-MAKE >	00000080
CLASS = 'C'	00000090
CHARACTER*22 STARTS	00000100
CHARACTER*20 STARTM //'MERCEDES BENZ'/	00000110
CHARACTER*2 STAYM //'86'/	00000120
EQUIVALENCE (STARTS,STARTM)	00000130
EQUIVALENCE (STARTS(21:21),STAYM)	00000140
	00000150
	00000160
EXEC ADABAS	00000170
BEGIN DECLARE SECTION	00000180
END-EXEC	00000190
	00000200
INTEGER*2 SQLCOD /0/	ADABAS
CHARACTER* 2 SQC000	/'AS' /
CHARACTER* 2 SQCC00	/' ' /
CHARACTER* 4 SQCI00	/'OPEN' /
INTEGER* 2 SQCF00	/ 0 /
INTEGER* 2 SQCR00	/ 0 /
INTEGER* 4 SQCS00	/ 0 /
INTEGER* 4 SQCL00	/ 0 /
INTEGER* 4 SQCQ00	/ 0 /
INTEGER* 2 SQC300	/ 0 /
INTEGER* 2 SQC400	/ 0 /
INTEGER* 2 SQC500	/ 0 /
INTEGER* 2 SQC600	/ 0 /
INTEGER* 2 SQC700	/ 4 /
CHARACTER* 1 SQC100	/' ' /
CHARACTER* 1 SQC200	/' ' /
CHARACTER* 8 SQCM00	/' ' /
CHARACTER* 4 SQCN00	/' ' /
CHARACTER* 8 SQC000	/' ' /
INTEGER* 2 SQCE00	/ 0 /
INTEGER* 2 SQCH00	/ 0 /
INTEGER* 2 SQCJ00	/ 0 /
INTEGER* 2 SQCK00	/ 0 /
INTEGER* 4 SQC800	/ 0 /
INTEGER* 4 SQCT00	/ 0 /
CHARACTER* 4 SQCU00	/'AS' ' /
CHARACTER* 4 SQC900	/' ' /
CHARACTER* 1 SQCD00	ADABAS
CHARACTER* 2 SQCV00	ADABAS
CHARACTER* 4 SQCW00	ADABAS
CHARACTER* 8 SQCP00	ADABAS
CHARACTER* 7 SQCG00	ADABAS
CHARACTER* 1 SQCZ00	ADABAS
CHARACTER* 80 SQCB00	ADABAS

INTEGER*	2	SQCY00		ADABAS
CHARACTER*	1	SQCA00(00080)		ADABAS
EQUIVALENCE		(SQCA00(00001), SQCB00)		ADABAS
EQUIVALENCE		(SQCA00(00001), SQC000)		ADABAS
EQUIVALENCE		(SQCA00(00003), SQCC00)		ADABAS
EQUIVALENCE		(SQCA00(00005), SQCI00)		ADABAS
EQUIVALENCE		(SQCA00(00009), SQCF00)		ADABAS
EQUIVALENCE		(SQCA00(00009), SQCD00)		ADABAS
EQUIVALENCE		(SQCA00(00011), SQCR00)		ADABAS
EQUIVALENCE		(SQCA00(00013), SQCS00)		ADABAS
EQUIVALENCE		(SQCA00(00017), SQCL00)		ADABAS
EQUIVALENCE		(SQCA00(00021), SQCQ00)		ADABAS
EQUIVALENCE		(SQCA00(00025), SQC300)		ADABAS
EQUIVALENCE		(SQCA00(00027), SQC400)		ADABAS
EQUIVALENCE		(SQCA00(00029), SQC500)		ADABAS
EQUIVALENCE		(SQCA00(00031), SQC600)		ADABAS
EQUIVALENCE		(SQCA00(00033), SQC700)		ADABAS
EQUIVALENCE		(SQCA00(00035), SQC100)		ADABAS
EQUIVALENCE		(SQCA00(00036), SQC200)		ADABAS
EQUIVALENCE		(SQCA00(00037), SQCM00)		ADABAS
EQUIVALENCE		(SQCA00(00037), SQCV00)		ADABAS
EQUIVALENCE		(SQCA00(00037), SQCY00)		ADABAS
EQUIVALENCE		(SQCA00(00041), SQCW00)		ADABAS
EQUIVALENCE		(SQCA00(00045), SQCN00)		ADABAS
EQUIVALENCE		(SQCA00(00049), SQC000)		ADABAS
EQUIVALENCE		(SQCA00(00057), SQCP00)		ADABAS
EQUIVALENCE		(SQCA00(00057), SQCE00)		ADABAS
EQUIVALENCE		(SQCA00(00059), SQCH00)		ADABAS
EQUIVALENCE		(SQCA00(00061), SQCJ00)		ADABAS
EQUIVALENCE		(SQCA00(00063), SQCK00)		ADABAS
EQUIVALENCE		(SQCA00(00065), SQC800)		ADABAS
EQUIVALENCE		(SQCA00(00065), SQCZ00)		ADABAS
EQUIVALENCE		(SQCA00(00066), SQCG00)		ADABAS
EQUIVALENCE		(SQCA00(00069), SQC900)		ADABAS
EQUIVALENCE		(SQCA00(00073), SQCT00)		ADABAS
EQUIVALENCE		(SQCA00(00077), SQCU00)		ADABAS
CHARACTER*	1	SQFB00		ADABAS
CHARACTER*	1	SQSB00		ADABAS
CHARACTER*	1	SQVB00		ADABAS
CHARACTER*	1	SQDS00		ADABAS
CHARACTER*	500	SQRB00		ADABAS
CHARACTER*	10	SQDK00		ADABAS
CHARACTER*	3	SQDD00	//030' /	ADABAS
CHARACTER*	8	SQDA00		ADABAS
CHARACTER*	40	SQDB00(00020)		ADABAS
CHARACTER*	40	SQDC00(00020)		ADABAS
CHARACTER*	7	SQDE00		ADABAS
INTEGER*	2	SQDG00		ADABAS
INTEGER*	2	SQLRSP		ADABAS
INTEGER*	4	SQ LQTY		ADABAS
INTEGER*	4	SQ LISN		ADABAS
CHARACTER*	8	SQDL00		ADABAS
INTEGER*	2	SQDN00		ADABAS
INTEGER*	4	SQD000		ADABAS
REAL *	4	SQDP00		ADABAS
REAL *	8	SQDQ00		ADABAS
CHARACTER*	1	SQDM00(00008)		ADABAS
EQUIVALENCE		(SQDM00(00001), SQDL00)		ADABAS
EQUIVALENCE		(SQDM00(00001), SQDN00)		ADABAS
EQUIVALENCE		(SQDM00(00001), SQD000)		ADABAS
EQUIVALENCE		(SQDM00(00001), SQDP00)		ADABAS
EQUIVALENCE		(SQDM00(00001), SQDQ00)		ADABAS

INTEGER*	2	SQDR00		ADABAS
CHARACTER*	1	SQDF00		ADABAS
CHARACTER*	1	SQDT00(00002)		ADABAS
EQUIVALENCE		(SQDT00(00001), SQDR00)		ADABAS
EQUIVALENCE		(SQDT00(00002), SQDF00)		ADABAS
CHARACTER*	37	SQFB01		ADABAS
CHARACTER*	1	SQFA01(00037)		ADABAS
EQUIVALENCE		(SQFA01(00001), SQFB01)		ADABAS
CHARACTER*	37	SQFC01/'AA, 8, A, AE, 20, A, AC, 20, A, AH, 6, U, AG, 1, A. '/		ADABAS
EQUIVALENCE		(SQFA01(00001), SQFC01)		ADABAS
CHARACTER*	59	SQSB01		ADABAS
CHARACTER*	1	SQSA01(00059)		ADABAS
EQUIVALENCE		(SQSA01(00001), SQSB01)		ADABAS
CHARACTER*	40	SQSC01/'(22, AA, 24, AC)/22/AA, 8, A, S, AA, 8, A, D, /24/A' /		ADABAS
EQUIVALENCE		(SQSA01(00001), SQSC01)		ADABAS
CHARACTER*	19	SQSD01/'O, 22, A, GT, D, AH, 1, A. '/		ADABAS
EQUIVALENCE		(SQSA01(00041), SQSD01)		ADABAS
EQUIVALENCE		(SQRA01(00001), SQRB01)		ADADATA
EQUIVALENCE		(SQRA01(00001), EMPLOY)		ADADATA
CHARACTER*	8	PID		ADADATA
EQUIVALENCE		(SQRA01(00001), PID)		ADADATA
CHARACTER*	20	NAME		ADADATA
EQUIVALENCE		(SQRA01(00009), NAME)		ADADATA
CHARACTER*	20	FIRSTN		ADADATA
EQUIVALENCE		(SQRA01(00029), FIRSTN)		ADADATA
CHARACTER*	6	BIRTH		ADADATA
EQUIVALENCE		(SQRA01(00049), BIRTH)		ADADATA
CHARACTER*	1	SEX		ADADATA
EQUIVALENCE		(SQRA01(00055), SEX)		ADADATA
CHARACTER*	55	EMPLOY		ADADATA
CHARACTER*	55	SQRB01		ADADATA
CHARACTER*	1	SQRA01(00055)		ADADATA
EQUIVALENCE		(SQVA01(00001), SQVB01)		ADABAS
CHARACTER*	8	SQVC01	/' ' /	ADABAS
EQUIVALENCE		(SQVA01(00001), SQVC01)		ADABAS
CHARACTER*	8	SQVD01	/' ' /	ADABAS
EQUIVALENCE		(SQVA01(00009), SQVD01)		ADABAS
CHARACTER*	22	SQVE01	/' ' /	ADABAS
EQUIVALENCE		(SQVA01(00017), SQVE01)		ADABAS
CHARACTER*	1	SQVF01	/' ' /	ADABAS
EQUIVALENCE		(SQVA01(00039), SQVF01)		ADABAS
CHARACTER*	39	SQVB01		ADABAS
CHARACTER*	1	SQVA01(00039)		ADABAS
INTEGER*	4	SQDS01(00001)		ADABAS
CHARACTER*	2	SQC001	/'AS' /	ADABAS
CHARACTER*	2	SQCC01	/' ' /	ADABAS
CHARACTER*	4	SQCI01	/'EMPL' /	ADABAS
INTEGER*	2	SQCF01	/ 22 /	ADABAS
INTEGER*	2	SQCR01	/ 0 /	ADABAS
INTEGER*	4	SQCS01	/ 0 /	ADABAS
INTEGER*	4	SQCL01	/ 0 /	ADABAS
INTEGER*	4	SQCQ01	/ 0 /	ADABAS
INTEGER*	2	SQC301	/ 37 /	ADABAS
INTEGER*	2	SQC401	/ 55 /	ADABAS
INTEGER*	2	SQC501	/ 59 /	ADABAS
INTEGER*	2	SQC601	/ 39 /	ADABAS
INTEGER*	2	SQC701	/ 4 /	ADABAS
CHARACTER*	1	SQC101	/' ' /	ADABAS
CHARACTER*	1	SQC201	/' ' /	ADABAS
CHARACTER*	8	SQCM01	/' ' /	ADABAS
CHARACTER*	4	SQCN01	/' ' /	ADABAS
CHARACTER*	8	SQC001	/' ' /	ADABAS

CHARACTER*	8	SQCP01	// ' ' /	ADABAS
INTEGER*	4	SQC801	/ 0 /	ADABAS
INTEGER*	4	SQCT01	/ 0 /	ADABAS
CHARACTER*	4	SQCU01	//AS ' /	ADABAS
CHARACTER*	4	SQC901	// ' ' /	ADABAS
CHARACTER*	1	SQCD01		ADABAS
CHARACTER*	2	SQCV01		ADABAS
CHARACTER*	4	SQCW01		ADABAS
CHARACTER*	7	SQCG01		ADABAS
CHARACTER*	1	SQ CZ01		ADABAS
CHARACTER*	80	SQCB01		ADABAS
INTEGER*	2	SQCY01		ADABAS
CHARACTER*	1	SQCA01(00080)		ADABAS
EQUIVALENCE		(SQCA01(00001), SQCB01)		ADABAS
EQUIVALENCE		(SQCA01(00001), SQC001)		ADABAS
EQUIVALENCE		(SQCA01(00003), SQCC01)		ADABAS
EQUIVALENCE		(SQCA01(00005), SQCI01)		ADABAS
EQUIVALENCE		(SQCA01(00009), SQCF01)		ADABAS
EQUIVALENCE		(SQCA01(00009), SQCD01)		ADABAS
EQUIVALENCE		(SQCA01(00011), SQCR01)		ADABAS
EQUIVALENCE		(SQCA01(00013), SQCS01)		ADABAS
EQUIVALENCE		(SQCA01(00017), SQCL01)		ADABAS
EQUIVALENCE		(SQCA01(00021), SQCQ01)		ADABAS
EQUIVALENCE		(SQCA01(00025), SQC301)		ADABAS
EQUIVALENCE		(SQCA01(00027), SQC401)		ADABAS
EQUIVALENCE		(SQCA01(00029), SQC501)		ADABAS
EQUIVALENCE		(SQCA01(00031), SQC601)		ADABAS
EQUIVALENCE		(SQCA01(00033), SQC701)		ADABAS
EQUIVALENCE		(SQCA01(00035), SQC101)		ADABAS
EQUIVALENCE		(SQCA01(00036), SQC201)		ADABAS
EQUIVALENCE		(SQCA01(00037), SQCM01)		ADABAS
EQUIVALENCE		(SQCA01(00037), SQCV01)		ADABAS
EQUIVALENCE		(SQCA01(00037), SQCY01)		ADABAS
EQUIVALENCE		(SQCA01(00041), SQCW01)		ADABAS
EQUIVALENCE		(SQCA01(00045), SQCN01)		ADABAS
EQUIVALENCE		(SQCA01(00049), SQC001)		ADABAS
EQUIVALENCE		(SQCA01(00057), SQCP01)		ADABAS
EQUIVALENCE		(SQCA01(00065), SQC801)		ADABAS
EQUIVALENCE		(SQCA01(00065), SQCZ01)		ADABAS
EQUIVALENCE		(SQCA01(00066), SQCG01)		ADABAS
EQUIVALENCE		(SQCA01(00069), SQC901)		ADABAS
EQUIVALENCE		(SQCA01(00073), SQCT01)		ADABAS
EQUIVALENCE		(SQCA01(00077), SQCU01)		ADABAS
INTEGER*	4	SQDH01		ADABAS
INTEGER*	4	SQDJ01		ADABAS
INTEGER*	2	SQDI01		ADABAS
LOGICAL*	1	SQEF01	/ .FALSE. /	ADABAS
INTEGER*	2	SQDR01		ADABAS
CHARACTER*	1	SQDF01		ADABAS
CHARACTER*	1	SQDT01(00002)		ADABAS
EQUIVALENCE		(SQDT01(00001), SQDR01)		ADABAS
EQUIVALENCE		(SQDT01(00002), SQDF01)		ADABAS

```

C
*
*
*      EXEC ADABAS
*
*      DECLARE EMPL CURSOR FOR
*      SELECT PERSONNEL-ID, NAME, FIRST-NAME, BIRTH, SEX
*      FROM EMPLOYEES, VEHICLES
*      WHERE EMPLOYEES.PERSONNEL-ID = VEHICLES.PERSONNEL-ID
*            AND PERSONNEL-ID BETWEEN '10000001' AND '19999999'
*            AND VEHICLES.MODEL-YEAR-MAKE > :STARTS
*            AND VEHICLES.CLASS = 'C'

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*          END-EXEC                                00000310
*                                                  00000320
C                                                  00000330
WRITE (6,10)                                     00000340
C                                                  00000350
*                                                  00000360
*          EXEC ADABAS                            00000370
*          OPEN EMPL                              00000380
*          END-EXEC                              00000390
*                                                  00000400
          SQVC01 ='10000001'                      ADABAS
          SQVD01 ='19999999'                      ADABAS
          SQVE01 =STARTS                          ADABAS
          SQVF01 ='C'                             ADABAS
SQDA00='00000400'                                ADABAS
SQDB00(01)='          EXEC ADABAS                ' ADABAS
SQDC00(01)='          '                           ' ADABAS
SQDB00(02)='          OPEN EMPL                   ' ADABAS
SQDC00(02)='          '                           ' ADABAS
SQDB00(03)='          END-EXEC                    ' ADABAS
SQDC00(03)='          '                           ' ADABAS
SQDG00=03                                         ADABAS
SQDH01=SQC701 / 4                               ADABAS
SQDI01=1                                          ADABAS
SQCL01=0                                          ADABAS
SQCQ01=0                                          ADABAS
SQC201=' '                                       ADABAS
SQC101=' '                                       ADABAS
SQC701=0                                          ADABAS
SQDR01=188                                       ADABAS
SQCD01=SQDF01                                    ADABAS
SQCC01='S1'                                       ADABAS
CALL ADABAS (                                     ADABAS
1  SQCB01,SQFB01,SQRB01,SQSB01,SQVB01,          ADABAS
1  SQDS01                                         ) ADABAS
  SQLRSP=SQCR01                                  ADABAS
  SQLQTY=SQCQ01                                  ADABAS
  SQLISN=SQCS01                                  ADABAS
  IF (SQCR01 .NE. 0                               ADABAS
1  ) THEN                                         ADABAS
    CALL RESPF (                                  ADABAS
1  SQCB01,SQDD00,SQDA00,SQFB01,SQRB01,SQSB01,   ADABAS
1  SQVB01,SQDB00,SQDC00,SQDE00,SQDG00)          ADABAS
    END IF                                         ADABAS
    SQDJ01=SQCQ01                                  ADABAS
    IF (SQDJ01 .GT. 0) THEN                       ADABAS
      SQEF01=.FALSE.                             ADABAS
    ELSE                                           ADABAS
      SQEF01=.TRUE.                               ADABAS
    END IF                                         ADABAS
    IF (SQDJ01 .LT. SQDH01) SQDH01=SQDJ01         ADABAS
    SQDI01=0                                       ADABAS
C                                                  00000410
*                                                  00000420
*          EXEC ADABAS                            00000430
*          FETCH EMPL                             00000440
*          END-EXEC                              00000450
*                                                  00000460
          SQDA00='00000460'                      ADABAS
          SQDB00(01)='          EXEC ADABAS        ' ADABAS
          SQDC00(01)='          '                   ' ADABAS
          SQDB00(02)='          FETCH EMPL          ' ADABAS

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SQDC00(02)='                                ' ADABAS
SQDB00(03)='                                ' ADABAS
SQDC00(03)='                                ' ADABAS
SQDG00=03 ADABAS
IF (SQDI01 .EQ. SQDJ01) SQEF01=.TRUE. ADABAS
IF (.NOT. SQEF01) THEN ADABAS
SQEF01=.FALSE. ADABAS
SQC201='N' ADABAS
SQC101=' ' ADABAS
SQDR01=188 ADABAS
SQCD01=SQDF01 ADABAS
SQCC01='L1' ADABAS
CALL ADABAS ( ADABAS
1 SQCB01, SQFB01, SQRB01, SQSB01, SQVB01, ADABAS
1 SQDS01 ) ADABAS
SQLRSP=SQCR01 ADABAS
SQLQTY=SQCQ01 ADABAS
SQLISN=SQCS01 ADABAS
IF (SQCR01 .EQ. 3) THEN ADABAS
SQEF01=.TRUE. ADABAS
ELSE ADABAS
1IF (SQCR01 .NE. 0 ADABAS
1 ) THEN ADABAS
CALL RESPF ( ADABAS
1 SQCB01, SQDD00, SQDA00, SQFB01, SQRB01, SQSB01, ADABAS
1 SQVB01, SQDB00, SQDC00, SQDE00, SQDG00) ADABAS
END IF ADABAS
END IF ADABAS
IF (SQEF01) THEN ADABAS
SQLCOD=003 ADABAS
ELSE ADABAS
SQLCOD=0 ADABAS
END IF ADABAS
C 00000470
1 IF (SQLCOD .EQ. 3) GOTO 2 00000480
C 00000490
WRITE (6,20) PID,NAME,FNAME,BIRTH,SEX 00000500
C 00000510
* 00000520
* EXEC ADABAS 00000530
* FETCH EMPL 00000540
* END-EXEC 00000550
* 00000560
SQDA00='00000560' ADABAS
SQDB00(01)=' EXEC ADABAS ' ADABAS
SQDC00(01)=' ' ADABAS
SQDB00(02)=' FETCH EMPL ' ADABAS
SQDC00(02)=' ' ADABAS
SQDB00(03)=' END-EXEC ' ADABAS
SQDC00(03)=' ' ADABAS
SQDG00=03 ADABAS
IF (SQDI01 .EQ. SQDJ01) SQEF01=.TRUE. ADABAS
IF (.NOT. SQEF01) THEN ADABAS
SQEF01=.FALSE. ADABAS
SQC201='N' ADABAS
SQC101=' ' ADABAS
SQDR01=188 ADABAS
SQCD01=SQDF01 ADABAS
SQCC01='L1' ADABAS
CALL ADABAS ( ADABAS
1 SQCB01, SQFB01, SQRB01, SQSB01, SQVB01, ADABAS
1 SQDS01 ) ADABAS

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SQLRSP=SQCR01		ADABAS
SQLQTY=SQCQ01		ADABAS
SQLISN=SQCS01		ADABAS
IF (SQCR01 .EQ. 3) THEN		ADABAS
SQEF01=.TRUE.		ADABAS
ELSE		ADABAS
1IF (SQCR01 .NE. 0		ADABAS
1) THEN		ADABAS
CALL RESPF (		ADABAS
1 SQCB01, SQDD00, SQDA00, SQFB01, SQRB01, SQSB01,		ADABAS
1 SQVB01, SQDB00, SQDC00, SQDE00, SQDG00)		ADABAS
END IF		ADABAS
END IF		ADABAS
IF (SQEF01) THEN		ADABAS
SQLCOD=003		ADABAS
ELSE		ADABAS
SQLCOD=0		ADABAS
END IF		ADABAS
C		00000570
GOTO 1		00000580
C		00000590
2 CONTINUE		00000600
C		00000610
*		00000620
EXEC ADABAS		00000630
CLOSE EMPL		00000640
END-EXEC		00000650
*		00000660
SQDA00='00000660'		ADABAS
SQDB00(01)=' EXEC ADABAS	'	ADABAS
SQDC00(01)=' '	'	ADABAS
SQDB00(02)=' CLOSE EMPL	'	ADABAS
SQDC00(02)=' '	'	ADABAS
SQDB00(03)=' END-EXEC	'	ADABAS
SQDC00(03)=' '	'	ADABAS
SQDG00=03		ADABAS
SQC101='I'		ADABAS
SQC201='S'		ADABAS
SQDR01=188		ADABAS
SQCD01=SQDF01		ADABAS
SQCC01='RC'		ADABAS
CALL ADABAS (		ADABAS
1 SQCB01, SQFB01, SQRB01, SQSB01, SQVB01,		ADABAS
1 SQDS01	)	ADABAS
SQLRSP=SQCR01		ADABAS
SQLQTY=SQCQ01		ADABAS
SQLISN=SQCS01		ADABAS
IF (SQCR01 .NE. 0		ADABAS
1) THEN		ADABAS
CALL RESPF (		ADABAS
1 SQCB01, SQDD00, SQDA00, SQFB01, SQRB01, SQSB01,		ADABAS
1 SQVB01, SQDB00, SQDC00, SQDE00, SQDG00)		ADABAS
END IF		ADABAS
C		00000670
*		00000680
EXEC ADABAS		00000690
DBCLOSE		00000700
END-EXEC		00000710
*		00000720
SQDA00='00000720'		ADABAS
SQDB00(01)=' EXEC ADABAS	'	ADABAS
SQDC00(01)=' '	'	ADABAS

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SQDB00(02)='          DBCLOSE          '          ADABAS
SQDC00(02)='          '          ADABAS
SQDB00(03)='          END-EXEC          '          ADABAS
SQDC00(03)='          '          ADABAS
SQDG00=03          ADABAS
SQC400=0500          ADABAS
SQC200=' '          ADABAS
SQDR00=188          ADABAS
SQCD00=SQDF00          ADABAS
SQCC00='CL'          ADABAS
CALL ADABAS (          ADABAS
1  SQCB00, SQFB00, SQRB00, SQSB00, SQVB00,          ADABAS
1  SQDS00          )          ADABAS
IF (SQCR00 .NE. 0          ADABAS
1 ) THEN          ADABAS
CALL RESPF (          ADABAS
1  SQCB00, SQDD00, SQDA00, SQFB00, SQRB00, SQSB00,          ADABAS
1  SQVB00, SQDB00, SQDC00, SQDE00, SQDG00)          ADABAS
END IF          ADABAS
C          00000730
10 FORMAT ( '1PERSONNEL-ID', 8X, 'NAME', 13X, 'FIRST-NAME', 8X,          00000740
*          'BIRTH', 1X, 'SEX' / 1X, 64(' *') / )          00000750
20 FORMAT ( 3X, A8, 3X, A20, 1X, A20, 1X, A6, 1X, A1)          00000760
C          00000770
END          00000780

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