

Record-strukturer:

ORIG: K36 COPY:

```
000100*****
000200* DCLGEN TABLE(H8215.VETRHEND)
000300* LIBRARY(D7730.DB2COPY(B8215K36))
000400* ACTION(REPLACE)
000500* LANGUAGE(COBOL)
000600* STRUCTURE(K36REC)
000700* QUOTE
000800* ... IS THE DCLGEN COMMAND THAT MADE THE FOLLOWING STATEMENTS
000900*****
001000 EXEC SQL DECLARE H8215.VETRHEND TABLE
001100 ( K36NUMSEL CHAR(4) NOT NULL,
001200 K36IDCHR DECIMAL(6, 0) NOT NULL,
001300 K36ARTDYR CHAR(2) NOT NULL,
001400 K36IDEVETHA DECIMAL(4, 0) NOT NULL,
001500 K36DATTIL TIMESTAMP NOT NULL,
001600 K36IDEANIMO DECIMAL(5, 0) NOT NULL,
001700 K36ARTBRUGS CHAR(2) NOT NULL,
001800 K36KODSYGDO CHAR(4) NOT NULL,
001900 K36BRULOGON CHAR(8) NOT NULL,
002000 K36DATOPDAT TIMESTAMP NOT NULL,
002100 K36OPDTV DECIMAL(3, 0) NOT NULL,
002200 K36KODSTVET CHAR(3) NOT NULL,
002300 K36DATSTVET DECIMAL(8, 0) NOT NULL
002400 ) END-EXEC.
002500*****
002600* COBOL DECLARATION FOR TABLE H8215.VETRHEND
002700*****
002800 01 K36REC.
002900 10 K36NUMSEL PIC X(4).
003000 10 K36IDCHR PIC S9(6)V USAGE COMP-3.
003100 10 K36ARTDYR PIC X(2).
003200 10 K36IDEVETHA PIC S9(4)V USAGE COMP-3.
003300 10 K36DATTIL PIC X(26).
003400 10 K36IDEANIMO PIC S9(5)V USAGE COMP-3.
003500 10 K36ARTBRUGS PIC X(2).
003600 10 K36KODSYGDO PIC X(4).
003700 10 K36BRULOGON PIC X(8).
003800 10 K36DATOPDAT PIC X(26).
003900 10 K36OPDTV PIC S9(3)V USAGE COMP-3.
004000 10 K36KODSTVET PIC X(3).
004100 10 K36DATSTVET PIC S9(8)V USAGE COMP-3.
004200*****
004300* THE NUMBER OF COLUMNS DESCRIBED BY THIS DECLARATION IS 13
004400*****
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4806

1	92	X-DEF.
4	4	X-DEF.
5	4	PAKKET
9	2	X-DEF.
11	3	PAKKET
14	26	X-DEF.
40	3	PAKKET
43	2	X-DEF.
45	4	X-DEF.
49	8	X-DEF.
57	26	X-DEF.
83	2	PAKKET
85	3	X-DEF.
88	5	PAKKET

ORIG: KBO COPY:

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000100*****
000200* DCLGEN TABLE(H8215.PRODOPL) *
000300* LIBRARY(D7730.DB2COPY(B8215KBO)) *
000400* ACTION(REPLACE) *
000500* LANGUAGE(COBOL) *
000600* STRUCTURE(KBOREC) *
000700* QUOTE *
000800* ... IS THE DCLGEN COMMAND THAT MADE THE FOLLOWING STATEMENTS *
000900*****
001000 EXEC SQL DECLARE H8215.PRODOPL TABLE
001100 ( KBONUMSEL CHAR(4) NOT NULL,
001200 KBONUMSAG DECIMAL(6, 0) NOT NULL,
001300 KBOAARHOOAR DECIMAL(4, 0) NOT NULL,
001400 KBOIDEVIRK DECIMAL(10, 0) NOT NULL,
001500 KBONUMSESTO DECIMAL(8, 0) NOT NULL,
001600 KBONUMCPRST DECIMAL(10, 0) NOT NULL,
001700 KBONUMTLFDAG CHAR(17) NOT NULL,
001800 KBONUMTLFAFT CHAR(17) NOT NULL,
001900 KBODATMODTA DECIMAL(8, 0) NOT NULL,
002000 KBODATSELOP DECIMAL(8, 0) NOT NULL,
002100 KBONUMREGNU DECIMAL(4, 0) NOT NULL,
002200 KBONUMKONUM DECIMAL(10, 0) NOT NULL,
002300 KBOKODORDNI CHAR(1) NOT NULL,
002400 KBOKODEFST CHAR(1) NOT NULL,
002500 KBOKODUVIRK CHAR(1) NOT NULL,
002600 KBONUMUDSK DECIMAL(7, 0) NOT NULL,
002700 KBODATOPDAT TIMESTAMP NOT NULL,
002800 KBOBRULOGON CHAR(8) NOT NULL,
002900 KBOOPDTV DECIMAL(3, 0) NOT NULL,
003000 KBONUMEFADF DECIMAL(2, 0) NOT NULL,
003100 KBOKONFYSIS CHAR(1) NOT NULL,
003200 KBOKONTELE CHAR(1) NOT NULL,
003300 KBONUMTLFMO CHAR(17) NOT NULL,
003400 KBOTEKSELS CHAR(5) NOT NULL,
003500 KBONUMSAMSA DECIMAL(6, 0) NOT NULL
003600 ) END-EXEC.
003700*****
003800* COBOL DECLARATION FOR TABLE H8215.PRODOPL *
003900*****
004000 01 KBOREC.
004100 10 KBONUMSEL PIC X(4).
004200 10 KBONUMSAG PIC S9(6)V USAGE COMP-3.
004300 10 KBOAARHOOAR PIC S9(4)V USAGE COMP-3.
004400 10 KBOIDEVIRK PIC S9(10)V USAGE COMP-3.
004500 10 KBONUMSESTO PIC S9(8)V USAGE COMP-3.
004600 10 KBONUMCPRST PIC S9(10)V USAGE COMP-3.
004700 10 KBONUMTLFDAG PIC X(17).
004800 10 KBONUMTLFAFT PIC X(17).
004900 10 KBODATMODTA PIC S9(8)V USAGE COMP-3.
005000 10 KBODATSELOP PIC S9(8)V USAGE COMP-3.
005100 10 KBONUMREGNU PIC S9(4)V USAGE COMP-3.
005200 10 KBONUMKONUM PIC S9(10)V USAGE COMP-3.
005300 10 KBOKODORDNI PIC X(1).
005400 10 KBOKODEFST PIC X(1).
005500 10 KBOKODUVIRK PIC X(1).
005600 10 KBONUMUDSK PIC S9(7)V USAGE COMP-3.
005700 10 KBODATOPDAT PIC X(26).
005800 10 KBOBRULOGON PIC X(8).
```

1 154 X-DEF.
1 4 X-DEF.
5 4 PAKKET
9 3 PAKKET
12 6 PAKKET
18 5 PAKKET
23 6 PAKKET
29 17 X-DEF.
46 17 X-DEF.
63 5 PAKKET
68 5 PAKKET
73 3 PAKKET
76 6 PAKKET
82 1 X-DEF.
83 1 X-DEF.
84 1 X-DEF.
85 4 PAKKET
89 26 X-DEF.
115 8 X-DEF.

4883

ORIG: K80 COPY:

005900	10	KB00PDTV	PIC S9(3)V USAGE COMP-3.	123	2	PAKKET
006000	10	KB0NUMEFADF	PIC S9(2)V USAGE COMP-3.	125	2	PAKKET
006100	10	KB0KONFYSIS	PIC X(1).	127	1	X-DEF.
006200	10	KB0KONTELE	PIC X(1).	128	1	X-DEF.
006300	10	KB0NUMTLFMO	PIC X(17).	129	17	X-DEF.
006400	10	KB0TEKSELS	PIC X(5).	146	5	X-DEF.
006500	10	KB0NUMSAMS	PIC S9(6)V USAGE COMP-3.	151	4	PAKKET
006600*****						
006700* THE NUMBER OF COLUMNS DESCRIBED BY THIS DECLARATION IS 25 *						
006800*****						

ORIG: KB1 COPY:

000100*****
000200* DCLGEN TABLE(H8215.EJDJORD) *
000300* LIBRARY(D7730.DB2COPY(B8215KB1)) *
000400* ACTION(REPLACE) *
000500* STRUCTURE(KB1REC) *
000600* QUOTE *
000700* ... IS THE DCLGEN COMMAND THAT MADE THE FOLLOWING STATEMENTS *
000800*****
000900 EXEC SQL DECLARE H8215.EJDJORD TABLE
001000 (KB1NUMSEL CHAR(4) NOT NULL,
001100 KB1NUMSAG DECIMAL(6, 0) NOT NULL,
001200 KB1AARHOAAR DECIMAL(4, 0) NOT NULL,
001300 KB1NUMKOMMU DECIMAL(3, 0) NOT NULL,
001400 KB1NUMEJEND DECIMAL(7, 0) NOT NULL,
001500 KB1MAREJFOR CHAR(1) NOT NULL,
001600 KB1ANTAEJJ0 DECIMAL(6, 1) NOT NULL,
001700 KB1ANTARBFO DECIMAL(6, 1) NOT NULL,
001800 KB1ANTARRAE DECIMAL(6, 1) NOT NULL,
001900 KB1AFVEJDHA DECIMAL(6, 1) NOT NULL,
002000 KB1AFVEJDPR DECIMAL(5, 2) NOT NULL,
002100 KB1KODUEJD CHAR(1) NOT NULL,
002200 KB1DATOPDAT TIMESTAMP NOT NULL,
002300 KB1BRULOGON CHAR(8) NOT NULL,
002400 KB1OPDTV DECIMAL(3, 0) NOT NULL,
002500 KB1MARGAREA CHAR(1) NOT NULL,
002600 KB1MARGEJD CHAR(1) NOT NULL,
002700 KB1NUMLBEJD DECIMAL(3, 0) NOT NULL
002800) END-EXEC.
002900*****
003000* COBOL DECLARATION FOR TABLE H8215.EJDJORD *
003100*****
003200 01 KB1REC.
003300 10 KB1NUMSEL PIC X(4).
003400 10 KB1NUMSAG PIC S999999V USAGE COMP-3.
003500 10 KB1AARHOAAR PIC S9999V USAGE COMP-3.
003600 10 KB1NUMKOMMU PIC S999V USAGE COMP-3.
003700 10 KB1NUMEJEND PIC S999999V USAGE COMP-3.
003800 10 KB1MAREJFOR PIC X(1).
003900 10 KB1ANTAEJJ0 PIC S999999V9 USAGE COMP-3.
004000 10 KB1ANTARBFO PIC S999999V9 USAGE COMP-3.
004100 10 KB1ANTARRAE PIC S999999V9 USAGE COMP-3.
004200 10 KB1AFVEJDHA PIC S999999V9 USAGE COMP-3.
004300 10 KB1AFVEJDPR PIC S999999V9 USAGE COMP-3.
004400 10 KB1KODUEJD PIC X(1).
004500 10 KB1DATOPDAT PIC X(26).
004600 10 KB1BRULOGON PIC X(8).
004700 10 KB1OPDTV PIC S999V USAGE COMP-3.
004800 10 KB1MARGAREA PIC X(1).
004900 10 KB1MARGEJD PIC X(1).
005000 10 KB1NUMLBEJD PIC S999V USAGE COMP-3.
005100*****
005200* THE NUMBER OF COLUMNS DESCRIBED BY THIS DECLARATION IS 18 *
005300*****

1 78 X-DEF.
1 4 X-DEF.
5 4 PAKKET
9 3 PAKKET
12 2 PAKKET
14 4 PAKKET
18 1 X-DEF.
19 4 PAKKET 1
23 4 PAKKET 1
27 4 PAKKET 1
31 4 PAKKET 1
35 3 PAKKET 2
38 1 X-DEF.
39 26 X-DEF.
65 8 X-DEF.
73 2 PAKKET
75 1 X-DEF.
76 1 X-DEF.
77 2 PAKKET

4884

ORIG: KB2 COPY:

000100 *****
000200* DCLGEN TABLE(H8215.EJDMARK)
000300* LIBRARY(D7730.DB2COPY(B8215KB2))
000400* ACTION(REPLACE)
000500* LANGUAGE(COBOL)
000600* STRUCTURE(KB2REC)
000700* QUOTE
000800* ... IS THE DCLGEN COMMAND THAT MADE THE FOLLOWING STATEMENTS
000900 *****
001000 EXEC SQL DECLARE H8215.EJDMARK TABLE
001100 (KB2NUMSEL CHAR(4) NOT NULL,
001200 KB2NUMSAG DECIMAL(6, 0) NOT NULL,
001300 KB2AARH0AAR DECIMAL(4, 0) NOT NULL,
001400 KB2NUMKOMMU DECIMAL(3, 0) NOT NULL,
001500 KB2NUMJEND DECIMAL(7, 0) NOT NULL,
001600 KB2NUMMAKO DECIMAL(3, 0) NOT NULL,
001700 KB2NUMUDSK DECIMAL(7, 0) NOT NULL,
001800 KB2NUMERKOR DECIMAL(3, 0) NOT NULL,
001900 KB2DATOPDAT TIMESTAMP NOT NULL,
002000 KB2BRULOGON CHAR(8) NOT NULL,
002100 KB2OPDTV DECIMAL(3, 0) NOT NULL,
002200 KB2MAREJFOR CHAR(1) NOT NULL
002300) END-EXEC.
002400 *****
002500* COBOL DECLARATION FOR TABLE H8215.EJDMARK
002600 *****
002700 01 KB2REC. 1 62 X-DEF.
002800 10 KB2NUMSEL PIC X(4). 1 4 X-DEF.
002900 10 KB2NUMSAG PIC S9(6)V USAGE COMP-3. 5 4 PAKKET
003000 10 KB2AARH0AAR PIC S9(4)V USAGE COMP-3. 9 3 PAKKET
003100 10 KB2NUMKOMMU PIC S9(3)V USAGE COMP-3. 12 2 PAKKET
003200 10 KB2NUMJEND PIC S9(7)V USAGE COMP-3. 14 4 PAKKET
003300 10 KB2NUMMAKO PIC S9(3)V USAGE COMP-3. 18 2 PAKKET
003400 10 KB2NUMUDSK PIC S9(7)V USAGE COMP-3. 20 4 PAKKET
003500 10 KB2NUMERKOR PIC S9(3)V USAGE COMP-3. 24 2 PAKKET
003600 10 KB2DATOPDAT PIC X(26). 26 26 X-DEF.
003700 10 KB2BRULOGON PIC X(8). 52 8 X-DEF.
003800 10 KB2OPDTV PIC S9(3)V USAGE COMP-3. 60 2 PAKKET
003900 10 KB2MAREJFOR PIC X(1). 62 1 X-DEF.
004000 *****
004100* THE NUMBER OF COLUMNS DESCRIBED BY THIS DECLARATION IS 12
004200 *****

4885

T8068

ORIG: KB3 COPY;

4886

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000100*****
000200* DCLGEN TABLE(H8215.AREALHEK)
000300* LIBRARY(D7730.DB2COPY(B8215KB3))
000400* ACTION(REPLACE)
000500* STRUCTURE(KB3REC)
000600* QUOTE
000700* ... IS THE DCLGEN COMMAND THAT MADE THE FOLLOWING STATEMENTS
000800*****
000900 EXEC SQL DECLARE H8215.AREALHEK TABLE
001000 ( KB3NUMSEL CHAR(4) NOT NULL,
001100 KB3NUMSAG DECIMAL(6, 0) NOT NULL,
001200 KB3AARH0AAR DECIMAL(4, 0) NOT NULL,
001300 KB3TYPAREAL DECIMAL(2, 0) NOT NULL,
001400 KB3ANTARART DECIMAL(6, 1) NOT NULL,
001500 KB3DATOPDAT TIMESTAMP NOT NULL,
001600 KB3BRULOGON CHAR(8) NOT NULL,
001700 KB3OPDTV DECIMAL(3, 0) NOT NULL
001800 ) END-EXEC.
001900*****
002000* COBOL DECLARATION FOR TABLE H8215.AREALHEK
002100*****
002200 01 KB3REC.
002300 10 KB3NUMSEL PIC X(4).
002400 10 KB3NUMSAG PIC S999999V USAGE COMP-3.
002500 10 KB3AARH0AAR PIC S9999V USAGE COMP-3.
002600 10 KB3TYPAREAL PIC S99V USAGE COMP-3.
002700 10 KB3ANTARART PIC S99999V9 USAGE COMP-3.
002800 10 KB3DATOPDAT PIC X(26).
002900 10 KB3BRULOGON PIC X(8).
003000 10 KB3OPDTV PIC S999V USAGE COMP-3.
003100*****
003200* THE NUMBER OF COLUMNS DESCRIBED BY THIS DECLARATION IS 8
003300*****

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1	53	X-DEF.	
1	4	X-DEF.	
5	4	PAKKET	
9	3	PAKKET	
12	2	PAKKET	
14	4	PAKKET	1
18	26	X-DEF.	
44	8	X-DEF.	
52	2	PAKKET	

ORIG: KB4 COPY:

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000100 * * * * *
000200 * DCLGEN TABLE(H8215.MARKPLAN) *
000300 * LIBRARY(D7730.DB2COPY(B8215KB4)) *
000400 * ACTION(REPLACE) *
000500 * LANGUAGE(COBOL) *
000600 * STRUCTURE(KB4REC) *
000700 * QUOTE *
000800 * ... IS THE DCLGEN COMMAND THAT MADE THE FOLLOWING STATEMENTS *
000900 * * * * *
001000 EXEC SQL DECLARE H8215.MARKPLAN TABLE
001100 ( KB4NUMSEL CHAR(4) NOT NULL,
001200 KB4NUMSAG DECIMAL(6, 0) NOT NULL,
001300 KB4AARHOOAR DECIMAL(4, 0) NOT NULL,
001400 KB4NUMMARK CHAR(4) NOT NULL,
001500 KB4NUMMAKO DECIMAL(3, 0) NOT NULL,
001600 KB4TYPART CHAR(5) NOT NULL,
001700 KB4NUMMAKO2 DECIMAL(3, 0) NOT NULL,
001800 KB4NUMMAKO3 DECIMAL(3, 0) NOT NULL,
001900 KB4NUMMAKO4 DECIMAL(3, 0) NOT NULL,
002000 KB4ANTAMARK DECIMAL(5, 1) NOT NULL,
002100 KB4DATOPDAT TIMESTAMP NOT NULL,
002200 KB4BRULOGON CHAR(8) NOT NULL,
002300 KB4MARGARTI CHAR(1) NOT NULL,
002400 KB4MARVIDFO CHAR(1) NOT NULL,
002500 KB4AARTILMG DECIMAL(4, 0) NOT NULL,
002600 KB4AARTILMV DECIMAL(4, 0) NOT NULL,
002700 KB4NUMLMARK DECIMAL(3, 0) NOT NULL,
002800 KB4QPDVT DECIMAL(3, 0) NOT NULL,
002900 KB4TYPAREAL DECIMAL(2, 0) NOT NULL,
003000 KB4NUMMFELT DECIMAL(6, 0) NOT NULL,
003100 KB4NUMMBLOK DECIMAL(2, 0) NOT NULL,
003200 KB4MARFODTO CHAR(1) NOT NULL,
003300 KB4TYPSTORT CHAR(5) NOT NULL,
003400 KB4FORVUDB DECIMAL(5, 0) NOT NULL,
003500 KB4AARHOSTF DECIMAL(4, 0) NOT NULL,
003600 KB4INTHOSTF DECIMAL(2, 0) NOT NULL,
003700 KB4AARTTYVE DECIMAL(4, 0) NOT NULL,
003800 KB4ARTSKOV DECIMAL(4, 0) NOT NULL,
003900 ) END-EXEC.
004000 * * * * *
004100 * COBOL DECLARATION FOR TABLE H8215.MARKPLAN *
004200 * * * * *
004300 01 KB4REC.
004400 10 KB4NUMSEL PIC X(4).
004500 10 KB4NUMSAG PIC S9(6)V USAGE COMP-3.
004600 10 KB4AARHOOAR PIC S9(4)V USAGE COMP-3.
004700 10 KB4NUMMARK PIC X(4).
004800 10 KB4NUMMAKO PIC S9(3)V USAGE COMP-3.
004900 10 KB4TYPART PIC X(5).
005000 10 KB4NUMMAKO2 PIC S9(3)V USAGE COMP-3.
005100 10 KB4NUMMAKO3 PIC S9(3)V USAGE COMP-3.
005200 10 KB4NUMMAKO4 PIC S9(3)V USAGE COMP-3.
005300 10 KB4ANTAMARK PIC S9(4)V9(1) USAGE COMP-3.
005400 10 KB4DATOPDAT PIC X(26).
005500 10 KB4BRULOGON PIC X(8).
005600 10 KB4MARGARTI PIC X(1).
005700 10 KB4MARVIDFO PIC X(1).
005800 10 KB4AARTILMG PIC S9(4)V USAGE COMP-3.
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1	105	X-DEF.	
1	4	X-DEF.	
5	4	PAKKET	
9	3	PAKKET	
12	4	X-DEF.	
16	2	PAKKET	
18	5	X-DEF.	
23	2	PAKKET	
25	2	PAKKET	
27	2	PAKKET	
29	3	PAKKET	1
32	26	X-DEF.	
58	8	X-DEF.	
66	1	X-DEF.	
67	1	X-DEF.	
68	3	PAKKET	

4887

ORIG: KB4 COPY:

005900	10	KB4AARTILMV	PIC S9(4)V USAGE COMP-3.	71	3	PAKKET
006000	10	KB4NUMLMARK	PIC S9(3)V USAGE COMP-3.	74	2	PAKKET
006100	10	KB4OPDTV	PIC S9(3)V USAGE COMP-3.	76	2	PAKKET
006200	10	KB4TYPAREAL	PIC S9(2)V USAGE COMP-3.	78	2	PAKKET
006300	10	KB4NUMMFELT	PIC S9(6)V USAGE COMP-3.	80	4	PAKKET
006400	10	KB4NUMMBLOK	PIC S9(2)V USAGE COMP-3.	84	2	PAKKET
006500	10	KB4MARFODTO	PIC X(1).	86	1	X-DEF.
006600	10	KB4TYP SORT	PIC X(5).	87	5	X-DEF.
006700	10	KB4FORVUDB	PIC S9(5)V USAGE COMP-3.	92	3	PAKKET
006800	10	KB4AARHOSTF	PIC S9(4)V USAGE COMP-3.	95	3	PAKKET
006900	10	KB4INTHOSTF	PIC S9(2)V USAGE COMP-3.	98	2	PAKKET
007000	10	KB4AARTTYVE	PIC S9(4)V USAGE COMP-3.	100	3	PAKKET
007100	10	KB4AARTSKOV	PIC S9(4)V USAGE COMP-3.	103	3	PAKKET

007200 * * * * *
 007300 * THE NUMBER OF COLUMNS DESCRIBED BY THIS DECLARATION IS 28 *
 007400 * * * * *

ORIG: KB5 COPY:

000100 *****
000200* DCLGEN TABLE(H8215.UDTPLIGT) *
000300* LIBRARY(D7730.DB2COPY(B8215KB5)) *
000400* ACTION(REPLACE) *
000500* LANGUAGE(COBOL) *
000600* STRUCTURE(KB5REC) *
000700* QUOTE *
000800* ... IS THE DCLGEN COMMAND THAT MADE THE FOLLOWING STATEMENTS *
000900 *****
001000 EXEC SQL DECLARE H8215.UDTPLIGT TABLE
001100 (KB5NUMSEL CHAR(4) NOT NULL,
001200 KB5NUMSAG DECIMAL(6, 0) NOT NULL,
001300 KB5AARHQAAR DECIMAL(4, 0) NOT NULL,
001400 KB5TYPUDTAG DECIMAL(1, 0) NOT NULL,
001500 KB5NUMLINIE DECIMAL(3, 0) NOT NULL,
001600 KB5NUMSESTO DECIMAL(8, 0) NOT NULL,
001700 KB5NUMCPRST DECIMAL(10, 0) NOT NULL,
001800 KB5NAVAFMOD CHAR(50) NOT NULL,
001900 KB5NUMPOST DECIMAL(4, 0) NOT NULL,
002000 KB5NUMSAFMO DECIMAL(6, 0) NOT NULL,
002100 KB5ANTAREA1 DECIMAL(4, 1) NOT NULL,
002200 KB5ANTAREA2 DECIMAL(4, 1) NOT NULL,
002300 KB5ANTAREA3 DECIMAL(4, 1) NOT NULL,
002400 KB5DATOPDAT TIMESTAMP NOT NULL,
002500 KB5BRULOGON CHAR(8) NOT NULL,
002600 KB5OPDTV DECIMAL(3, 0) NOT NULL
002700) END-EXEC.
002800 *****
002900* COBOL DECLARATION FOR TABLE H8215.UDTPLIGT *
003000 *****
003100 01 KB5REC. 1 127 X-DEF.
003200 10 KB5NUMSEL PIC X(4). 1 4 X-DEF.
003300 10 KB5NUMSAG PIC S9(6)V USAGE COMP-3. 5 4 PAKKET
003400 10 KB5AARHQAAR PIC S9(4)V USAGE COMP-3. 9 3 PAKKET
003500 10 KB5TYPUDTAG PIC S9(1)V USAGE COMP-3. 12 1 PAKKET
003600 10 KB5NUMLINIE PIC S9(3)V USAGE COMP-3. 13 2 PAKKET
003700 10 KB5NUMSESTO PIC S9(8)V USAGE COMP-3. 15 5 PAKKET
003800 10 KB5NUMCPRST PIC S9(10)V USAGE COMP-3. 20 6 PAKKET
003900 10 KB5NAVAFMOD PIC X(50). 26 50 X-DEF.
004000 10 KB5NUMPOST PIC S9(4)V USAGE COMP-3. 76 3 PAKKET
004100 10 KB5NUMSAFMO PIC S9(6)V USAGE COMP-3. 79 4 PAKKET
004200 10 KB5ANTAREA1 PIC S9(3)V9(1) USAGE COMP-3. 83 3 PAKKET 1
004300 10 KB5ANTAREA2 PIC S9(3)V9(1) USAGE COMP-3. 86 3 PAKKET 1
004400 10 KB5ANTAREA3 PIC S9(3)V9(1) USAGE COMP-3. 89 3 PAKKET 1
004500 10 KB5DATOPDAT PIC X(26). 92 26 X-DEF.
004600 10 KB5BRULOGON PIC X(8). 118 8 X-DEF.
004700 10 KB5OPDTV PIC S9(3)V USAGE COMP-3. 126 2 PAKKET
004800 *****
004900* THE NUMBER OF COLUMNS DESCRIBED BY THIS DECLARATION IS 16 *
005000 *****

4888

10.01.97 14.36.46

10.01.97 14.36.46

10.01.97 14.36.46

ORIG: KB6 COPY:

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000100*****
000200* DCLGEN TABLE(H8215.UDTAGAFG)
000300* LIBRARY(D7730.DB2COPY(B8215KB6))
000400* ACTION(REPLACE)
000500* STRUCTURE(KB6REC)
000600* QUOTE
000700* ... IS THE DCLGEN COMMAND THAT MADE THE FOLLOWING STATEMENTS
000800*****
000900 EXEC SQL DECLARE H8215.UDTAGAFG TABLE
001000 ( KB6NUMSEL CHAR(4) NOT NULL,
001100 KB6NUMSAG DECIMAL(6, 0) NOT NULL,
001200 KB6AARHOAAR DECIMAL(4, 0) NOT NULL,
001300 KB6ANTARAFG DECIMAL(7, 1) NOT NULL,
001400 KB6ANTDKVEG DECIMAL(7, 2) NOT NULL,
001500 KB6ANTDSVIN DECIMAL(7, 2) NOT NULL,
001600 KB6ANTDYAND DECIMAL(7, 2) NOT NULL,
001700 KB6ANTARRHU DECIMAL(7, 1) NOT NULL,
001800 KB6BRULOGON CHAR(8) NOT NULL,
001900 KB6DATOPDAT TIMESTAMP NOT NULL,
002000 KB6OPDTV DECIMAL(3, 0) NOT NULL
002100 ) END-EXEC.
002200*****
002300* COBOL DECLARATION FOR TABLE H8215.UDTAGAFG
002400*****
002500 01 KB6REC.
002600 10 KB6NUMSEL PIC X(4).
002700 10 KB6NUMSAG PIC S999999V USAGE COMP-3.
002800 10 KB6AARHOAAR PIC S9999V USAGE COMP-3.
002900 10 KB6ANTARAFG PIC S9999999V9 USAGE COMP-3.
003000 10 KB6ANTDKVEG PIC S999999V99 USAGE COMP-3.
003100 10 KB6ANTDSVIN PIC S999999V99 USAGE COMP-3.
003200 10 KB6ANTDYAND PIC S999999V99 USAGE COMP-3.
003300 10 KB6ANTARRHU PIC S9999999V9 USAGE COMP-3.
003400 10 KB6BRULOGON PIC X(8).
003500 10 KB6DATOPDAT PIC X(26).
003600 10 KB6OPDTV PIC S999V USAGE COMP-3.
003700*****
003800* THE NUMBER OF COLUMNS DESCRIBED BY THIS DECLARATION IS 11
003900*****

```

4889

1	67	X-DEF.	
1	4	X-DEF.	
5	4	PAKKET	
9	3	PAKKET	
12	4	PAKKET	1
16	4	PAKKET	2
20	4	PAKKET	2
24	4	PAKKET	2
28	4	PAKKET	1
32	8	X-DEF.	
40	26	X-DEF.	
66	2	PAKKET	

ORIG: KB7 COPY:

```
000100*****
000200* DCLGEN TABLE(H8215.UDTAGMOD) *
000300* LIBRARY(D7730.DB2COPY(B8215KB7)) *
000400* ACTION(REPLACE) *
000500* STRUCTURE(KB7REC) *
000600* QUOTE *
000700* ... IS THE DCLGEN COMMAND THAT MADE THE FOLLOWING STATEMENTS *
000800*****
000900* EXEC SQL DECLARE H8215.UDTAGMOD TABLE *
001000* ( KB7NUMSEL CHAR(4) NOT NULL, *
001100* KB7NUMSAG DECIMAL(6, 0) NOT NULL, *
001200* KB7AARH0AAR DECIMAL(4, 0) NOT NULL, *
001300* KB7ANTARMOD DECIMAL(7, 1) NOT NULL, *
001400* KB7ANTARUDT DECIMAL(7, 1) NOT NULL, *
001500* KB7BRULOGON CHAR(8) NOT NULL, *
001600* KB7DATOPDAT TIMESTAMP NOT NULL, *
001700* KB7OPDTV DECIMAL(3, 0) NOT NULL *
001800* ) END-EXEC. *
001900*****
002000* COBOL DECLARATION FOR TABLE H8215.UDTAGMOD *
002100*****
002200 01 KB7REC. *
002300 10 KB7NUMSEL PIC X(4). *
002400 10 KB7NUMSAG PIC S999999V USAGE COMP-3. *
002500 10 KB7AARH0AAR PIC S9999V USAGE COMP-3. *
002600 10 KB7ANTARMOD PIC S999999V9 USAGE COMP-3. *
002700 10 KB7ANTARUDT PIC S999999V9 USAGE COMP-3. *
002800 10 KB7BRULOGON PIC X(8). *
002900 10 KB7DATOPDAT PIC X(26). *
003000 10 KB7OPDTV PIC S999V USAGE COMP-3. *
003100*****
003200* THE NUMBER OF COLUMNS DESCRIBED BY THIS DECLARATION IS 8 *
003300*****
```

4890

1	55	X-DEF.	
1	4	X-DEF.	
5	4	PAKKET	
9	3	PAKKET	
12	4	PAKKET	1
16	4	PAKKET	1
20	8	X-DEF.	
28	26	X-DEF.	
54	2	PAKKET	

ORIG: K37 COPY:

```

000100*
000200* DCLGEN TABLE(H8215.EJENDERH)
000300* LIBRARY(D7730.DB2COPY(B8215K37))
000400* ACTION(REPLACE)
000500* LANGUAGE(COBOL)
000600* STRUCTURE(K37REC)
000700* QUOTE
000800* ... IS THE DCLGEN COMMAND THAT MADE THE FOLLOWING STATEMENTS
000900*
001000 EXEC SQL DECLARE H8215.EJENDERH TABLE
001100 ( K37NUMSEL CHAR(4) NOT NULL,
001200 K37IDCHR DECIMAL(6, 0) NOT NULL,
001300 K37DATIL TIMESTAMP NOT NULL,
001400 K37IDEADRES DECIMAL(10, 0) NOT NULL,
001500 K37NAVBRU CHAR(35) NOT NULL,
001600 K37SOGNABRU CHAR(35) NOT NULL,
001700 K37BRULOGON CHAR(8) NOT NULL,
001800 K37DATOPDAT TIMESTAMP NOT NULL,
001900 K37OPDTV DECIMAL(3, 0) NOT NULL,
002000 K37DATUDCHR DECIMAL(8, 0) NOT NULL,
002100 K37IDEADFOR DECIMAL(10, 0) NOT NULL,
002200 K37NUMKOMMU DECIMAL(3, 0) NOT NULL,
002300 K37NUMEJEND DECIMAL(7, 0) NOT NULL,
002400 K37KODRETUR CHAR(1) NOT NULL,
002500 K37DATRYKCH DECIMAL(8, 0) NOT NULL
002600 ) END-EXEC.
002700*
002800* COBOL DECLARATION FOR TABLE H8215.EJENDERH
002900*
003000 01 K37REC.
003100 10 K37NUMSEL PIC X(4).
003200 10 K37IDCHR PIC S9(6)V USAGE COMP-3.
003300 10 K37DATIL PIC X(26).
003400 10 K37IDEADRES PIC S9(10)V USAGE COMP-3.
003500 10 K37NAVBRU PIC X(35).
003600 10 K37SOGNABRU PIC X(35).
003700 10 K37BRULOGON PIC X(8).
003800 10 K37DATOPDAT PIC X(26).
003900 10 K37OPDTV PIC S9(3)V USAGE COMP-3.
004000 10 K37DATUDCHR PIC S9(8)V USAGE COMP-3.
004100 10 K37IDEADFOR PIC S9(10)V USAGE COMP-3.
004200 10 K37NUMKOMMU PIC S9(3)V USAGE COMP-3.
004300 10 K37NUMEJEND PIC S9(7)V USAGE COMP-3.
004400 10 K37KODRETUR PIC X(1).
004500 10 K37DATRYKCH PIC S9(8)V USAGE COMP-3.
004600*
004700* THE NUMBER OF COLUMNS DESCRIBED BY THIS DECLARATION IS 15
004800*

```

4807

Line	Length	Format	Dec
1	169	X-DEF.	
4	4	X-DEF.	
5	4	PAKKET	
9	26	X-DEF.	
35	6	PAKKET	
41	35	X-DEF.	
76	35	X-DEF.	
111	8	X-DEF.	
119	26	X-DEF.	
145	2	PAKKET	
147	5	PAKKET	
152	6	PAKKET	
158	2	PAKKET	
160	4	PAKKET	
164	1	X-DEF.	
165	5	PAKKET	

ORIG: KB8 COPY:

```
000100*****
000200* DCLGEN TABLE(H8215.AFGIVMOD) *
000300* LIBRARY(D7730.DB2COPY(B8215KB8)) *
000400* ACTION(REPLACE) *
000500* STRUCTURE(KB8REC) *
000600* QUOTE *
000700* IS THE DCLGEN COMMAND THAT MADE THE FOLLOWING STATEMENTS *
000800*****
000900 EXEC SQL DECLARE H8215.AFGIVMOD TABLE
001000 ( KB8NUMSEL CHAR(4) NOT NULL,
001100 KB8NUMSAG DECIMAL(6, 0) NOT NULL,
001200 KB8AARHOAAR DECIMAL(4, 0) NOT NULL,
001300 KB8NUMSAGMO DECIMAL(6, 0) NOT NULL,
001400 KB8BRULOGON CHAR(8) NOT NULL,
001500 KB8DATOPDAT TIMESTAMP NOT NULL,
001600 KB8OPDTV DECIMAL(3, 0) NOT NULL
001700 ) END-EXEC.
001800*****
001900* COBOL DECLARATION FOR TABLE H8215.AFGIVMOD *
002000*****
002100 01 KB8REC.
002200 10 KB8NUMSEL PIC X(4).
002300 10 KB8NUMSAG PIC S999999V USAGE COMP-3.
002400 10 KB8AARHOAAR PIC S9999V USAGE COMP-3.
002500 10 KB8NUMSAGMO PIC S999999V USAGE COMP-3.
002600 10 KB8BRULOGON PIC X(8).
002700 10 KB8DATOPDAT PIC X(26).
002800 10 KB8OPDTV PIC S999V USAGE COMP-3.
002900*****
003000* THE NUMBER OF COLUMNS DESCRIBED BY THIS DECLARATION IS 7 *
003100*****
```

4891

1	51	X-DEF.
1	4	X-DEF.
5	4	PAKKET
9	3	PAKKET
12	4	PAKKET
16	8	X-DEF.
24	26	X-DEF.
50	2	PAKKET

10.02.97 14.36.46

18068

4872

1	260	X-DEF.
1	4	X-DEF.
5	4	PAKKE
9	3	PAKKET
12	35	X-DEF.
47	35	X-DEF.
82	35	X-DEF.
117	35	X-DEF.
152	35	X-DEF.
187	3	PAKKET
190	35	X-DEF.
225	8	X-DEF.
233	26	X-DEF.
259	2	PAKKET

ORIG: KDO COPY;

000100*****
000200* DCLGEN TABLE(H8215.UNDTVIRK) *
000300* LIBRARY(D7730.DB2COPY(B8215KDO)) *
000400* ACTION(REPLACE) *
000500* STRUCTURE(KDOREC) *
000600* QUOTE *
000700* ... IS THE DCLGEN COMMAND THAT MADE THE FOLLOWING STATEMENTS *
000800*****
000900 EXEC SQL DECLARE H8215.UNDTVIRK TABLE
001000 (KDONUMSEL CHAR(4) NOT NULL,
001100 KDOIDEVIRK DECIMAL(10, 0) NOT NULL,
001200 KDOAARPLTIL DECIMAL(4, 0) NOT NULL,
001300 KDONUMSE CHAR(8) NOT NULL,
001400 KDONUMCPR DECIMAL(10, 0) NOT NULL,
001500 KDOMARUDNGL CHAR(1) NOT NULL,
001600 KDOMARKSLET CHAR(1) NOT NULL,
001700 KDOBRULOGON CHAR(8) NOT NULL,
001800 KDODATOPDAT TIMESTAMP NOT NULL,
001900 KDOOPDTV DECIMAL(3, 0) NOT NULL
002000) END-EXEC.
002100*****
002200* COBOL DECLARATION FOR TABLE H8215.UNDTVIRK *
002300*****
002400 01 KDOREC.
002500 10 KDONUMSEL PIC X(4).
002600 10 KDOIDEVIRK PIC S999999999V USAGE COMP-3.
002700 10 KDOAARPLTIL PIC S9999V USAGE COMP-3.
002800 10 KDONUMSE PIC X(8).
002900 10 KDONUMCPR PIC S999999999V USAGE COMP-3.
003000 10 KDOMARUDNGL PIC X(1).
003100 10 KDOMARKSLET PIC X(1).
003200 10 KDOBRULOGON PIC X(8).
003300 10 KDODATOPDAT PIC X(26).
003400 10 KDOOPDTV PIC S999V USAGE COMP-3.
003500*****
003600* THE NUMBER OF COLUMNS DESCRIBED BY THIS DECLARATION IS 10 *
003700*****

1 65 X-DEF.
1 4 X-DEF.
5 6 PAKKET
11 3 PAKKET
14 8 X-DEF.
22 6 PAKKET
28 1 X-DEF.
29 1 X-DEF.
30 8 X-DEF.
38 26 X-DEF.
64 2 PAKKET

4893

ORIG: KDI COPY:

000100 *****
000200* DCLGEN TABLE(H8215.NOGLLETAL) *****
000300* LIBRARY(D7730.DB2COPY(B8215KD1)) *****
000400* ACTION(REPLACE) *****
000500* STRUCTURE(KDIREC) *****
000600* QUOTE *****
000700* ... IS THE DCLGEN COMMAND THAT MADE THE FOLLOWING STATEMENTS *****
000800* *****
000900 EXEC SQL DECLARE H8215.NOGLLETAL TABLE *****
001000 (KDI NUMSEL CHAR(4) NOT NULL, *****
001100 KDI IDEVIRK DECIMAL(10, 0) NOT NULL, *****
001200 KDI AARPLTIL DECIMAL(4, 0) NOT NULL, *****
001300 KDI NUMUDNGL DECIMAL(10, 0) NOT NULL, *****
001400 KDI NUMSE CHAR(8) NOT NULL, *****
001500 KDI NUMCPR DECIMAL(10, 0) NOT NULL, *****
001600 KDI KODARPOP DECIMAL(2, 0) NOT NULL, *****
001700 KDI KODARNGL DECIMAL(2, 0) NOT NULL, *****
001800 KDI ANTARBED DECIMAL(9, 1) NOT NULL, *****
001900 KDI DYRENHHA DECIMAL(5, 1) NOT NULL, *****
002000 KDI DYRENHSV DECIMAL(7, 2) NOT NULL, *****
002100 KDI DYRENHKV DECIMAL(7, 2) NOT NULL, *****
002200 KDI DYRENHAN DECIMAL(7, 2) NOT NULL, *****
002300 KDI TYPVIRK CHAR(1) NOT NULL, *****
002400 KDI NUMAMT DECIMAL(3, 0) NOT NULL, *****
002500 KDI MARDYGLR CHAR(1) NOT NULL, *****
002600 KDI MARHARMP CHAR(1) NOT NULL, *****
002700 KDI KODHEKST CHAR(1) NOT NULL, *****
002800 KDI DATCLRST DECIMAL(8, 0) NOT NULL, *****
002900 KDI ANTVIADR DECIMAL(3, 0) NOT NULL, *****
003000 KDI TEKKONTA CHAR(35) NOT NULL, *****
003100 KDI NAVFIRMA CHAR(35) NOT NULL, *****
003200 KDI NAVFOR CHAR(35) NOT NULL, *****
003300 KDI SOGNANGL CHAR(70) NOT NULL, *****
003400 KDI NAVVEJ CHAR(35) NOT NULL, *****
003500 KDI NAVBY CHAR(35) NOT NULL, *****
003600 KDI NUMPOST DECIMAL(4, 0) NOT NULL, *****
003700 KDI TEKPOSBY CHAR(35) NOT NULL, *****
003800 KDI NUMTELEF CHAR(17) NOT NULL, *****
003900 KDI DATNGLFV DECIMAL(8, 0) NOT NULL, *****
004000 KDI BRULOGON CHAR(8) NOT NULL, *****
004100 KDI DATOPDAT TIMESTAMP NOT NULL, *****
004200 KDI OPDTV DECIMAL(3, 0) NOT NULL *****
004300) END-EXEC. *****
004400 *****
004500* COBOL DECLARATION FOR TABLE H8215.NOGLLETAL *****
004600 *****
004700 01 KDI REC. *****
004800 10 KDI NUMSEL PIC X(4). *****
004900 10 KDI IDEVIRK PIC S999999999V USAGE COMP-3. *****
005000 10 KDI AARPLTIL PIC S9999V USAGE COMP-3. *****
005100 10 KDI NUMUDNGL PIC S999999999V USAGE COMP-3. *****
005200 10 KDI NUMSE PIC X(8). *****
005300 10 KDI NUMCPR PIC S999999999V USAGE COMP-3. *****
005400 10 KDI KODARPOP PIC S99V USAGE COMP-3. *****
005500 10 KDI KODARNGL PIC S99V USAGE COMP-3. *****
005600 10 KDI ANTARBED PIC S99999999V9 USAGE COMP-3. *****
005700 10 KDI DYRENHHA PIC S9999V9 USAGE COMP-3. *****
005800 10 KDI DYRENHSV PIC S99999V99 USAGE COMP-3. *****

1 411 X-DEF.
1 4 X-DEF.
5 6 PAKKET
11 3 PAKKET
14 6 PAKKET
20 8 X-DEF.
28 6 PAKKET
34 2 PAKKET
36 2 PAKKET
38 5 PAKKET 1
43 3 PAKKET 1
46 4 PAKKET 2

ORIG: KD1 COPY:

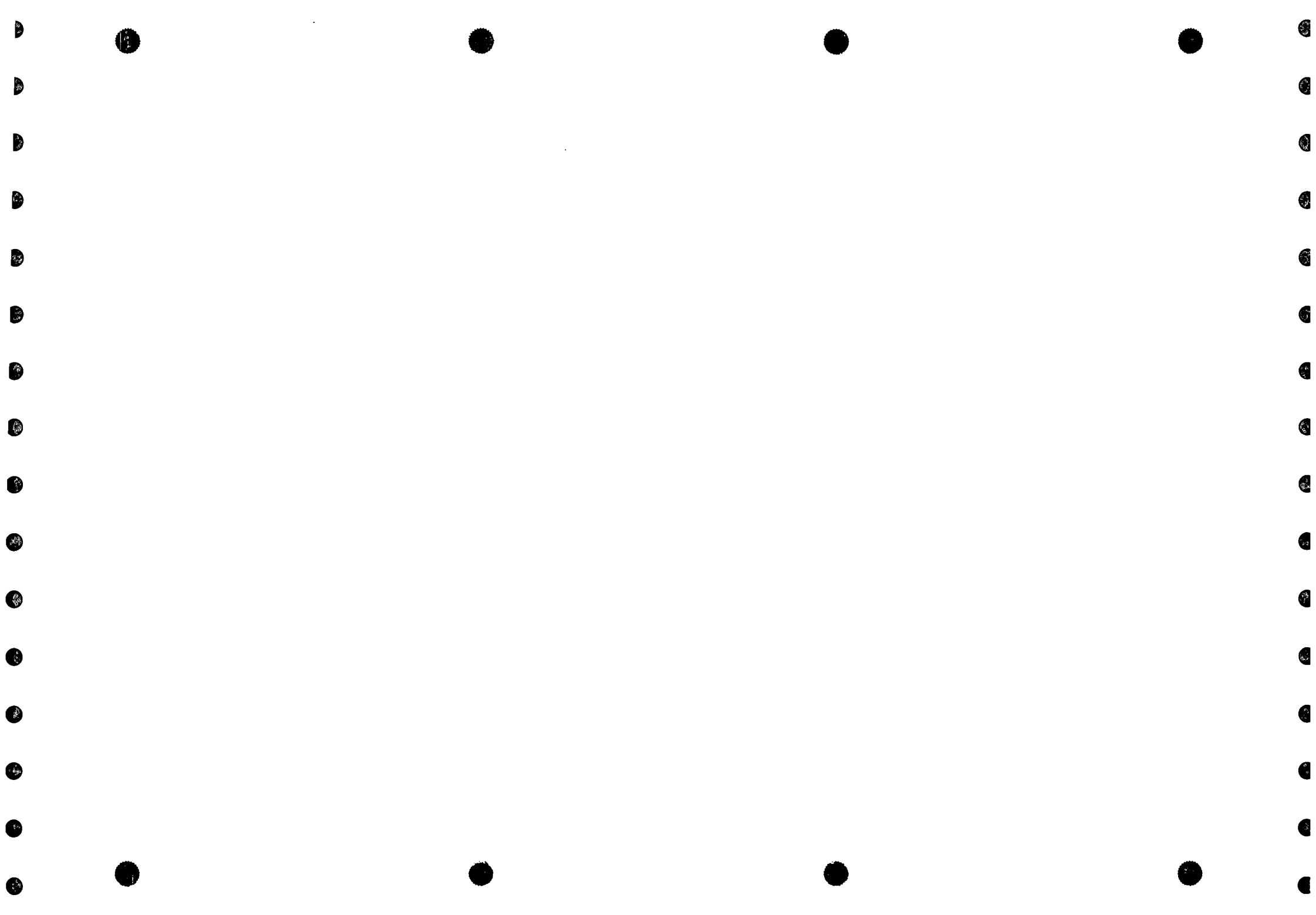
005900	10	KD1DYRENHKV	PIC S99999V99 USAGE COMP-3.	50	4	PAKKET	2
006000	10	KD1DYRENHAN	PIC S99999V99 USAGE COMP-3.	54	4	PAKKET	2
006100	10	KD1TYPVIRK	PIC X(1).	58	1	X-DEF.	
006200	10	KD1NUMAMT	PIC S999V USAGE COMP-3.	59	2	PAKKET	
006300	10	KD1MARDYGLR	PIC X(1).	61	1	X-DEF.	
006400	10	KD1MARHARMP	PIC X(1).	62	1	X-DEF.	
006500	10	KD1KODHEKST	PIC X(1).	63	1	X-DEF.	
006600	10	KD1DATGLRST	PIC S99999999V USAGE COMP-3.	64	5	PAKKET	
006700	10	KD1ANTVIADR	PIC S999V USAGE COMP-3.	69	2	PAKKET	
006800	10	KD1TEKKONTA	PIC X(35).	71	35	X-DEF.	
006900	10	KD1NAVFIAMA	PIC X(35).	106	35	X-DEF.	
007000	10	KD1NAVFOR	PIC X(35).	141	35	X-DEF.	
007100	10	KD1SOGNANGL	PIC X(70).	176	70	X-DEF.	
007200	10	KD1NAVVEJ	PIC X(35).	246	35	X-DEF.	
007300	10	KD1NAVBY	PIC X(35).	281	35	X-DEF.	
007400	10	KD1NUMPOST	PIC S9999V USAGE COMP-3.	316	3	PAKKET	
007500	10	KD1TEKPOSBY	PIC X(35).	319	35	X-DEF.	
007600	10	KD1NUMTELEF	PIC X(17).	354	17	X-DEF.	
007700	10	KD1DATNGLFV	PIC S99999999V USAGE COMP-3.	371	5	PAKKET	
007800	10	KD1BRULOGON	PIC X(8).	376	8	X-DEF.	
007900	10	KD1DATOPDAT	PIC X(26).	384	26	X-DEF.	
008000	10	KD1OPDTV	PIC S999V USAGE COMP-3.	410	2	PAKKET	

008100*****
008200* THE NUMBER OF COLUMNS DESCRIBED BY THIS DECLARATION IS 33 *
008300*****

ORIG: KD2 COPY:

000100*****
000200* DCLGEN TABLE(H8215.REGSKEMA) *
000300* LIBRARY(D7730.DB2COPY(B8215KD2)) *
000400* ACTION(REPLACE) *
000500* LANGUAGE(COBOL) *
000600* STRUCTURE(KD2REC) *
000700* QUOTE *
000800* ... IS THE DCLGEN COMMAND THAT MADE THE FOLLOWING STATEMENTS *
000900*****
001000* EXEC SQL DECLARE H8215.REGSKEMA TABLE *
001100* (KD2NUMSEL CHAR(4) NOT NULL, *
001200* KD2IDESKEMA DECIMAL(10, 0) NOT NULL, *
001300* KD2DATTIL TIMESTAMP NOT NULL, *
001400* KD2NUMUDNGL DECIMAL(10, 0) NOT NULL, *
001500* KD2AARPLTIL DECIMAL(4, 0) NOT NULL, *
001600* KD2NUMLBRNT DECIMAL(2, 0) NOT NULL, *
001700* KD2NAVNAVNAV CHAR(71) NOT NULL, *
001800* KD2NAVADRSS CHAR(71) NOT NULL, *
001900* KD2NUMPOST DECIMAL(4, 0) NOT NULL, *
002000* KD2TEKPOSBY CHAR(35) NOT NULL, *
002100* KD2NUMSE CHAR(8) NOT NULL, *
002200* KD2NUMCPR DECIMAL(10, 0) NOT NULL, *
002300* KD2NUMTELEF CHAR(17) NOT NULL, *
002400* KD2DYRENHKV DECIMAL(7, 2) NOT NULL, *
002500* KD2DYRENHVS DECIMAL(7, 2) NOT NULL, *
002600* KD2DYRENHAN DECIMAL(7, 2) NOT NULL, *
002700* KD2DYRENHIA DECIMAL(7, 2) NOT NULL, *
002800* KD2ANTARGOD DECIMAL(10, 1) NOT NULL, *
002900* KD2ANTBBEHV DECIMAL(6, 0) NOT NULL, *
003000* KD2ANTNTHAN DECIMAL(6, 0) NOT NULL, *
003100* KD2ANTNTORG DECIMAL(6, 0) NOT NULL, *
003200* KD2ANTNTTOT DECIMAL(6, 0) NOT NULL, *
003300* KD2ANTMINUP DECIMAL(4, 1) NOT NULL, *
003400* KD2ANTOPNUP DECIMAL(5, 1) NOT NULL, *
003500* KD2KODOPNUP DECIMAL(2, 0) NOT NULL, *
003600* KD2MARIUDF1 CHAR(1) NOT NULL, *
003700* KD2MARIUDF2 CHAR(1) NOT NULL, *
003800* KD2MARIUDF3 CHAR(1) NOT NULL, *
003900* KD2MARIUDF4 CHAR(1) NOT NULL, *
004000* KD2MARIUDF5 CHAR(1) NOT NULL, *
004100* KD2MARIUDF6 CHAR(1) NOT NULL, *
004200* KD2TEKIUDF6 CHAR(67) NOT NULL, *
004300* KD2MARNDISK CHAR(1) NOT NULL, *
004400* KD2DATUNDNT DECIMAL(8, 0) NOT NULL, *
004500* KD2MARUNDNT CHAR(1) NOT NULL, *
004600* KD2MAREKSBE CHAR(1) NOT NULL, *
004700* KD2MAREKSMA CHAR(1) NOT NULL, *
004800* KD2MARINDBF CHAR(1) NOT NULL, *
004900* KD2DATMODTA DECIMAL(8, 0) NOT NULL, *
005000* KD2DATREGIS DECIMAL(8, 0) NOT NULL, *
005100* KD2MARSKMNR CHAR(1) NOT NULL, *
005200* KD2MARNTANN CHAR(1) NOT NULL, *
005300* KD2BRULOGON CHAR(8) NOT NULL, *
005400* KD2DATOPDAT TIMESTAMP NOT NULL, *
005500* KD2OPDTV DECIMAL(3, 0) NOT NULL *
005600*) END-EXEC. *
005700*****
005800* COBOL DECLARATION FOR TABLE H8215.REGSKEMA *

4895



005900

010700* THE NUMBER OF COLUMNS DESCRIBED BY THIS DECLARATION IS 45 *

010800

ORIG: KD3 COPY:

000100*****
000200* DCLGEN TABLE(H8215.HAEND) *
000300* LIBRARY(D7730.DB2COPY(B8215KD3)) *
000400* ACTION(REPLACE) *
000500* STRUCTURE(KD3REC) *
000600* QUOTE *
000700* ... IS THE DCLGEN COMMAND THAT MADE THE FOLLOWING STATEMENTS *
000800*****
000900* EXEC SQL DECLARE H8215.HAEND TABLE *
001000* (KD3NUMSEL CHAR(4) NOT NULL, *
001100* KD3NUMUDNGL DECIMAL(10, 0) NOT NULL, *
001200* KD3AARPLTIL DECIMAL(4, 0) NOT NULL, *
001300* KD3NUMLBHND DECIMAL(3, 0) NOT NULL, *
001400* KD3DATHNDLS DECIMAL(8, 0) NOT NULL, *
001500* KD3TEKHNDLS CHAR(34) NOT NULL, *
001600* KD3KODSTNGL CHAR(3) NOT NULL, *
001700* KD3NUMDOKU DECIMAL(3, 0) NOT NULL, *
001800* KD3DATBREV DECIMAL(8, 0) NOT NULL, *
001900* KD3TYPDOKUM CHAR(1) NOT NULL, *
002000* KD3MARBREV CHAR(1) NOT NULL, *
002100* KD3MARBEMRK CHAR(1) NOT NULL, *
002200* KD3ANTKTRES DECIMAL(3, 0) NOT NULL, *
002300* KD3DATOPDAT TIMESTAMP NOT NULL, *
002400* KD3BRULOGON CHAR(8) NOT NULL, *
002500* KD3OPDTV DECIMAL(3, 0) NOT NULL, *
002600* KD3DATOPRET TIMESTAMP NOT NULL *
002700*) END-EXEC; *
002800*****
002900* COBOL DECLARATION FOR TABLE H8215.HAEND *
003000*****
003100 01 KD3REC. 1 131 X-DEF.
003200 10 KD3NUMSEL PIC X(4). 1 4 X-DEF.
003300 10 KD3NUMUDNGL PIC S999999999V USAGE COMP-3. 5 6 PAKKET
003400 10 KD3AARPLTIL PIC S9999V USAGE COMP-3. 11 3 PAKKET
003500 10 KD3NUMLBHND PIC S999V USAGE COMP-3. 14 2 PAKKET
003600 10 KD3DATHNDLS PIC S99999999V USAGE COMP-3. 16 5 PAKKET
003700 10 KD3TEKHNDLS PIC X(34). 21 34 X-DEF.
003800 10 KD3KODSTNGL PIC X(3). 55 3 X-DEF.
003900 10 KD3NUMDOKU PIC S999V USAGE COMP-3. 58 2 PAKKET
004000 10 KD3DATBREV PIC S99999999V USAGE COMP-3. 60 5 PAKKET
004100 10 KD3TYPDOKUM PIC X(1). 65 1 X-DEF.
004200 10 KD3MARBREV PIC X(1). 66 1 X-DEF.
004300 10 KD3MARBEMRK PIC X(1). 67 1 X-DEF.
004400 10 KD3ANTKTRES PIC S999V USAGE COMP-3. 68 2 PAKKET
004500 10 KD3DATOPDAT PIC X(26). 70 26 X-DEF.
004600 10 KD3BRULOGON PIC X(8). 96 8 X-DEF.
004700 10 KD3OPDTV PIC S999V USAGE COMP-3. 104 2 PAKKET
004800 10 KD3DATOPRET PIC X(26). 106 26 X-DEF.
004900*****
005000* THE NUMBER OF COLUMNS DESCRIBED BY THIS DECLARATION IS 17 *
005100*****

y896

ORIG: KD4 COPY:

000100*****
000200* DCLGEN TABLE(H8215.HAENDBEM) *
000300* LIBRARY(D7730.DB2COPY(B8215KD4)) *
000400* ACTION(REPLACE) *
000500* STRUCTURE(KD4REC) *
000600* QUOTE *
000700* ... IS THE DCLGEN COMMAND THAT MADE THE FOLLOWING STATEMENTS *
000800*****
000900 EXEC SQL DECLARE H8215.HAENDBEM TABLE *
001000 (KD4NUMSEL CHAR(4) NOT NULL, *
001100 KD4NUMUDNGL DECIMAL(10, 0) NOT NULL, *
001200 KD4AARPLTIL DECIMAL(4, 0) NOT NULL, *
001300 KD4NUMLBHND DECIMAL(3, 0) NOT NULL, *
001400 KD4NUMBELIN DECIMAL(3, 0) NOT NULL, *
001500 KD4TEKBELIN CHAR(74) NOT NULL, *
001600 KD4DATOPDAT TIMESTAMP NOT NULL, *
001700 KD4BRULOGON CHAR(8) NOT NULL, *
001800 KD4OPDTV DECIMAL(3, 0) NOT NULL *
001900) END-EXEC. *
002000*****
002100* COBOL DECLARATION FOR TABLE H8215.HAENDBEM *
002200*****
002300 01 KD4REC. *
002400 10 KD4NUMSEL PIC X(4). *
002500 10 KD4NUMUDNGL PIC S999999999V USAGE COMP-3. *
002600 10 KD4AARPLTIL PIC S9999V USAGE COMP-3. *
002700 10 KD4NUMLBHND PIC S999V USAGE COMP-3. *
002800 10 KD4NUMBELIN PIC S999V USAGE COMP-3. *
002900 10 KD4TEKBELIN PIC X(74). *
003000 10 KD4DATOPDAT PIC X(26). *
003100 10 KD4BRULOGON PIC X(8). *
003200 10 KD4OPDTV PIC S999V USAGE COMP-3. *
003300*****
003400* THE NUMBER OF COLUMNS DESCRIBED BY THIS DECLARATION IS 9 *
003500*****

1 127 X-DEF.
1 4 X-DEF.
5 6 PAKKET
11 3 PAKKET
14 2 PAKKET
16 2 PAKKET
18 74 X-DEF.
92 26 X-DEF.
118 8 X-DEF.
126 2 PAKKET

4897

ORIG: K38 COPY:

```
000100 DCLGEN TABLE(H8215.EJENDDYR)
000200 LIBRARY(D7730.DB2COPY(B8215K38))
000300 ACTION(REPLACE)
000400 STRUCTURE(K38REC)
000500 QUOTE
000600 ... IS THE DCLGEN COMMAND THAT MADE THE FOLLOWING STATEMENTS
000700 EXEC SQL DECLARE H8215.EJENDDYR TABLE
000800 ( K38NUMSEL CHAR(4) NOT NULL,
000900 K38IDCHR DECIMAL(6, 0) NOT NULL,
001000 K38ARTDYR CHAR(2) NOT NULL,
001100 K38BRULOGON CHAR(8) NOT NULL,
001200 K38DATOPDAT TIMESTAMP NOT NULL,
001300 K38OPDTV DECIMAL(3, 0) NOT NULL
001400 ) END-EXEC.
001500
001600 COBOL DECLARATION FOR TABLE H8215.EJENDDYR
001700 01 K38REC.
001800 10 K38NUMSEL PIC X(4).
001900 10 K38IDCHR PIC S999999V USAGE COMP-3.
002000 10 K38ARTDYR PIC X(2).
002100 10 K38BRULOGON PIC X(8).
002200 10 K38DATOPDAT PIC X(26).
002300 10 K38OPDTV PIC S999V USAGE COMP-3.
002400
002500 THE NUMBER OF COLUMNS DESCRIBED BY THIS DECLARATION IS 6
002600
```

4828

1	46	X-DEF.
1	4	X-DEF.
5	4	PAKKET
9	2	X-DEF.
11	8	X-DEF.
19	26	X-DEF.
45	2	PAKKET

ORIG: KD5 COPY:

```
000100*****
000200* DCLGEN TABLE(H8215.SYSKONST)
000300* LIBRARY(D7730.DB2COPY(B8215KD5))
000400* ACTION(REPLACE)
000500* STRUCTURE(KD5REC)
000600* QUOTE
000700* ... IS THE DCLGEN COMMAND THAT MADE THE FOLLOWING STATEMENTS
000800*****
000900 EXEC SQL DECLARE H8215.SYSKONST TABLE
001000 ( KD5NUMSEL CHAR(4) NOT NULL,
001100 KD5DATITL TIMESTAMP NOT NULL,
001200 KD5ANTDGRK1 DECIMAL(3, 0) NOT NULL,
001300 KD5ANTDGRK2 DECIMAL(3, 0) NOT NULL,
001400 KD5ANTDGHSV DECIMAL(3, 0) NOT NULL,
001500 KD5ANTDGHIS DECIMAL(3, 0) NOT NULL,
001600 KD5ANTDGNAL DECIMAL(3, 0) NOT NULL,
001700 KD5AARPLTIL DECIMAL(4, 0) NOT NULL,
001800 KD5DATUDSEN DECIMAL(8, 0) NOT NULL,
001900 KD5DATNGLR1 DECIMAL(8, 0) NOT NULL,
002000 KD5DATNGLR2 DECIMAL(8, 0) NOT NULL,
002100 KD5DATNGLR3 DECIMAL(8, 0) NOT NULL,
002200 KD5BRULOGON CHAR(8) NOT NULL,
002300 KD5DATOPDAT TIMESTAMP NOT NULL,
002400 KD5OPDTV DECIMAL(3, 0) NOT NULL
002500 ) END-EXEC.
002600*****
002700* COBOL DECLARATION FOR TABLE H8215.SYSKONST
002800*****
002900 01 KD5REC.
003000 10 KD5NUMSEL PIC X(4).
003100 10 KD5DATITL PIC X(26).
003200 10 KD5ANTDGRK1 PIC S999V USAGE COMP-3.
003300 10 KD5ANTDGRK2 PIC S999V USAGE COMP-3.
003400 10 KD5ANTDGHSV PIC S999V USAGE COMP-3.
003500 10 KD5ANTDGHIS PIC S999V USAGE COMP-3.
003600 10 KD5ANTDGNAL PIC S999V USAGE COMP-3.
003700 10 KD5AARPLTIL PIC S9999V USAGE COMP-3.
003800 10 KD5DATUDSEN PIC S99999999V USAGE COMP-3.
003900 10 KD5DATNGLR1 PIC S99999999V USAGE COMP-3.
004000 10 KD5DATNGLR2 PIC S99999999V USAGE COMP-3.
004100 10 KD5DATNGLR3 PIC S99999999V USAGE COMP-3.
004200 10 KD5BRULOGON PIC X(8).
004300 10 KD5DATOPDAT PIC X(26).
004400 10 KD5OPDTV PIC S999V USAGE COMP-3.
004500*****
004600* THE NUMBER OF COLUMNS DESCRIBED BY THIS DECLARATION IS 15
004700*****
```

4898

1	99	X-DEF.
1	4	X-DEF.
5	26	X-DEF.
31	2	PAKKET
33	2	PAKKET
35	2	PAKKET
37	2	PAKKET
39	2	PAKKET
41	3	PAKKET
44	5	PAKKET
49	5	PAKKET
54	5	PAKKET
59	5	PAKKET
64	8	X-DEF.
72	26	X-DEF.
98	2	PAKKET

ORIG: KD7 COPY:

```
000100*****
000200* DCLGEN TABLE(H8215.SAG) *
000300* LIBRARY(D7730.DB2COPY(B8215KD7)) *
000400* ACTION(REPLACE) *
000500* LANGUAGE(COBOL) *
000600* STRUCTURE(KD7REC) *
000700* QUOTE *
000800* ... IS THE DCLGEN COMMAND THAT MADE THE FOLLOWING STATEMENTS *
000900*****
001000 EXEC SQL DECLARE H8215.SAG TABLE
001100 ( KD7NUMSEL CHAR(4) NOT NULL,
001200 KD7NUMUDNGL DECIMAL(10, 0) NOT NULL,
001300 KD7AARPLTIL DECIMAL(4, 0) NOT NULL,
001400 KD7INITSAGB CHAR(8) NOT NULL,
001500 KD7DATNSTAK DECIMAL(8, 0) NOT NULL,
001600 KD7KODSTAKT CHAR(3) NOT NULL,
001700 KD7MARSAAFS CHAR(1) NOT NULL,
001800 KD7ANTKTRES DECIMAL(3, 0) NOT NULL,
001900 KD7FINKTRES CHAR(120) NOT NULL,
002000 KD7DATOPDAT TIMESTAMP NOT NULL,
002100 KD7BRULOGON CHAR(8) NOT NULL,
002200 KD7OPDTV DECIMAL(3, 0) NOT NULL
002300 ) END-EXEC.
002400*****
002500* COBOL DECLARATION FOR TABLE H8215.SAG *
002600*****
002700 01 KD7REC.
002800 10 KD7NUMSEL PIC X(4).
002900 10 KD7NUMUDNGL PIC S9(10)V USAGE COMP-3.
003000 10 KD7AARPLTIL PIC S9(4)V USAGE COMP-3.
003100 10 KD7INITSAGB PIC X(8).
003200 10 KD7DATNSTAK PIC S9(8)V USAGE COMP-3.
003300 10 KD7KODSTAKT PIC X(3).
003400 10 KD7MARSAAFS PIC X(1).
003500 10 KD7ANTKTRES PIC S9(3)V USAGE COMP-3.
003600 10 KD7FINKTRES PIC X(120).
003700 10 KD7DATOPDAT PIC X(26).
003800 10 KD7BRULOGON PIC X(8).
003900 10 KD7OPDTV PIC S9(3)V USAGE COMP-3.
004000*****
004100* THE NUMBER OF COLUMNS DESCRIBED BY THIS DECLARATION IS 12 *
004200*****
```

1 188 X-DEF.
1 4 X-DEF.
5 6 PAKKET
11 3 PAKKET
14 8 X-DEF.
22 5 PAKKET
27 3 X-DEF.
30 1 X-DEF.
31 2 PAKKET
33 120 X-DEF.
153 26 X-DEF.
179 8 X-DEF.
187 2 PAKKET

4877

4900

1	115	X-DEF.
1	4	X-DEF.
5	3	X-DEF.
8	35	X-DEF.
43	1	X-DEF.
44	1	X-DEF.
45	35	X-DEF.
80	26	X-DEF.
106	8	X-DEF.
114	2	PAKKET

ORIG: KD9 COPY;

```
000100*****
000200* DCLGEN TABLE(H8215.TEKBLOK) *
000300* LIBRARY(D7730.DB2COPY(B8215KD9)) *
000400* ACTION(REPLACE) *
000500* STRUCTURE(KD9REC) *
000600* QUOTE *
000700* ... IS THE DCLGEN COMMAND THAT MADE THE FOLLOWING STATEMENTS *
000800*****
000900 EXEC SQL DECLARE H8215.TEKBLOK TABLE
001000 ( KD9NUMSEL CHAR(4) NOT NULL,
001100 KD9NUMTEKBL CHAR(4) NOT NULL,
001200 KD9DATTIL TIMESTAMP NOT NULL,
001300 KD9NAVTEKBL CHAR(35) NOT NULL,
001400 KD9DATOPHOE DECIMAL(8, 0) NOT NULL,
001500 KD9DATOPDAT TIMESTAMP NOT NULL,
001600 KD9BRULOGON CHAR(8) NOT NULL,
001700 KD9OPDTV DECIMAL(3, 0) NOT NULL
001800 ) END-EXEC.
001900*****
002000* COBOL DECLARATION FOR TABLE H8215.TEKBLOK *
002100*****
002200 01 KD9REC.
002300 10 KD9NUMSEL PIC X(4).
002400 10 KD9NUMTEKBL PIC X(4).
002500 10 KD9DATTIL PIC X(26).
002600 10 KD9NAVTEKBL PIC X(35).
002700 10 KD9DATOPHOE PIC S99999999V USAGE COMP-3.
002800 10 KD9DATOPDAT PIC X(26).
002900 10 KD9BRULOGON PIC X(8).
003000 10 KD9OPDTV PIC S999V USAGE COMP-3.
003100*****
003200* THE NUMBER OF COLUMNS DESCRIBED BY THIS DECLARATION IS 8 *
003300*****
```

1 110 X-DEF.
1 4 X-DEF.
5 4 X-DEF.
9 26 X-DEF.
35 35 X-DEF.
70 5 PAKKET
75 26 X-DEF.
101 8 X-DEF.
109 2 PAKKET

4901

4902

1	146	X-DEF.
1	4	X-DEF.
5	4	X-DEF.
9	2	PAKKET
11	26	X-DEF.
37	74	X-DEF.
111	26	X-DEF.
137	8	X-DEF.
145	2	PAKKET

ORIG: KE1 COPY:

```
000100*****
000200* DCLGEN TABLE(H8215.UDPEG) *
000300* LIBRARY(D7730.DB2COPY(B8215KE1)) *
000400* ACTION(REPLACE) *
000500* STRUCTURE(KE1REC) *
000600* QUOTE *
000700* ... IS THE DCLGEN COMMAND THAT MADE THE FOLLOWING STATEMENTS *
000800*****
000900* EXEC SQL DECLARE H8215.UDPEG TABLE *
001000* ( KE1NUMSEL CHAR(4) NOT NULL, *
001100* KE1NUMDNGL DECIMAL(10, 0) NOT NULL, *
001200* KE1AARPLTIL DECIMAL(4, 0) NOT NULL, *
001300* KE1DATOPRET TIMESTAMP NOT NULL, *
001400* KE1KODSTNGL CHAR(3) NOT NULL, *
001500* KE1DATOPDAT TIMESTAMP NOT NULL, *
001600* KE1BRULOGON CHAR(8) NOT NULL, *
001700* KE1OPDTV DECIMAL(3, 0) NOT NULL, *
001800* KE1ANTKTRES DECIMAL(3, 0) NOT NULL, *
001900* KE1FINKTRES CHAR(120) NOT NULL, *
002000* KE1MARTLHOR CHAR(1) NOT NULL *
002100* ) END-EXEC. *
002200*****
002300* COBOL DECLARATION FOR TABLE H8215.UDPEG *
002400*****
002500 01 KE1REC. *
002600 10 KE1NUMSEL PIC X(4). *
002700 10 KE1NUMDNGL PIC S999999999V USAGE COMP-3. *
002800 10 KE1AARPLTIL PIC S9999V USAGE COMP-3. *
002900 10 KE1DATOPRET PIC X(26). *
003000 10 KE1KODSTNGL PIC X(3). *
003100 10 KE1DATOPDAT PIC X(26). *
003200 10 KE1BRULOGON PIC X(8). *
003300 10 KE1OPDTV PIC S999V USAGE COMP-3. *
003400 10 KE1ANTKTRES PIC S999V USAGE COMP-3. *
003500 10 KE1FINKTRES PIC X(120). *
003600 10 KE1MARTLHOR PIC X(1). *
003700*****
003800* THE NUMBER OF COLUMNS DESCRIBED BY THIS DECLARATION IS 11 *
003900*****
```

4903

1	201	X-DEF.
1	4	X-DEF.
5	6	PAKKET
11	3	PAKKET
14	26	X-DEF.
40	3	X-DEF.
43	26	X-DEF.
69	8	X-DEF.
77	2	PAKKET
79	2	PAKKET
81	120	X-DEF.
201	1	X-DEF.

ORIG: KU0 COPY;

```

000100*****
000200* DCLGEN TABLE(H8215.STMODT)
000300* LIBRARY(D7730.DB2COPY(B8215KU0))
000400* ACTION(REPLACE)
000500* LANGUAGE(COBOL)
000600* STRUCTURE(KU0REC)
000700* QUOTE

```

```

000800* ... IS THE DCLGEN COMMAND THAT MADE THE FOLLOWING STATEMENTS
000900*****

```

```

001000 EXEC SQL DECLARE H8215.STMODT TABLE
001100 ( KU0NUMSEL CHAR(4) NOT NULL,
001200 KU0NUMUDSK DECIMAL(7, 0) NOT NULL,
001300 KU0NUMUDTKAR CHAR(3) NOT NULL,
001400 KU0TYPUDT CHAR(1) NOT NULL,
001500 KU0DATUDT DECIMAL(8, 0) NOT NULL,
001600 KU0NUMGKORT DECIMAL(5, 0) NOT NULL,
001700 KU0NUMANS DECIMAL(15, 0) NOT NULL,
001800 KU0ANTEJD DECIMAL(3, 0) NOT NULL,
001900 KU0NUMSE CHAR(8) NOT NULL,
002000 KU0NUMCPR DECIMAL(10, 0) NOT NULL,
002100 KU0NAV FIRMA CHAR(35) NOT NULL,
002200 KU0NAVFOR CHAR(35) NOT NULL,
002300 KU0NAVEFTER CHAR(35) NOT NULL,
002400 KU0NAVVEJ CHAR(35) NOT NULL,
002500 KU0NAVBY CHAR(35) NOT NULL,
002600 KU0NUMPOST DECIMAL(4, 0) NOT NULL,
002700 KU0TEKPOSBY CHAR(35) NOT NULL,
002800 KU0KODPRINT CHAR(1) NOT NULL,
002900 KU0KODGENPR CHAR(1) NOT NULL,
003000 KU0KODMGL CHAR(1) NOT NULL,
003100 KU0OPDTV DECIMAL(3, 0) NOT NULL,
003200 KU0DATKOER DECIMAL(8, 0) NOT NULL,
003300 KU0NUMTELE1 CHAR(17) NOT NULL,
003400 KU0NUMTELE2 CHAR(17) NOT NULL,
003500 KU0DATSELOP DECIMAL(8, 0) NOT NULL,
003600 KU0NUMREGNU DECIMAL(4, 0) NOT NULL,
003700 KU0NUMKONUM DECIMAL(10, 0) NOT NULL,
003800 KU0AARKORTA DECIMAL(4, 0) NOT NULL,
003900 KU0KODINSTI CHAR(3) NOT NULL,
004000 KU0NAVBANK CHAR(35) NOT NULL,
004100 KU0NAVADBA CHAR(35) NOT NULL,
004200 KU0NUMPOBA DECIMAL(4, 0) NOT NULL,
004300 KU0NUMKOHA DECIMAL(6, 0) NOT NULL,
004400 KU0NUMEFAFD DECIMAL(2, 0) NOT NULL,
004500 KU0NUMTLFMO CHAR(17) NOT NULL,
004600 KU0TEKSELS CHAR(5) NOT NULL,
004700 ) END-EXEC.

```

```

004800*****

```

```

004900* COBOL DECLARATION FOR TABLE H8215.STMODT

```

```

005000*****

```

Line	Field	PIC	Usage	Length	Format	DEF.
005100	01 KU0REC.			1	422	X-DEF.
005200	10 KU0NUMSEL	PIC X(4).		1	4	X-DEF.
005300	10 KU0NUMUDSK	PIC S9(7)V USAGE COMP-3.		5	4	PAKKET
005400	10 KU0NUMUDTKAR	PIC X(3).		9	3	X-DEF.
005500	10 KU0TYPUDT	PIC X(1).		12	1	X-DEF.
005600	10 KU0DATUDT	PIC S9(8)V USAGE COMP-3.		13	5	PAKKET
005700	10 KU0NUMGKORT	PIC S9(5)V USAGE COMP-3.		18	3	PAKKET
005800	10 KU0NUMANS	PIC S9(15)V USAGE COMP-3.		21	8	PAKKET

4904

111 004 KERR18/11/1993

18068

ORIG: KUO COPY:

005900	10	KU0ANTEJD	PIC S9(3)V USAGE COMP-3.	29	2	PAKKET
006000	10	KU0NUMSE	PIC X(8).	31	8	X-DEF.
006100	10	KU0NUMCPR	PIC S9(10)V USAGE COMP-3.	39	6	PAKKET
006200	10	KU0NAVFIRMA	PIC X(35).	45	35	X-DEF.
006300	10	KU0NAVFOR	PIC X(35).	80	35	X-DEF.
006400	10	KU0NAVEFTER	PIC X(35).	115	35	X-DEF.
006500	10	KU0NAVVEJ	PIC X(35).	150	35	X-DEF.
006600	10	KU0NAVBY	PIC X(35).	185	35	X-DEF.
006700	10	KU0NUMPOST	PIC S9(4)V USAGE COMP-3.	220	3	PAKKET
006800	10	KU0TEKPOSBY	PIC X(35).	223	35	X-DEF.
006900	10	KU0KODPRINT	PIC X(1).	258	1	X-DEF.
007000	10	KU0KODGENPR	PIC X(1).	259	1	X-DEF.
007100	10	KU0KODMGL	PIC X(1).	260	1	X-DEF.
007200	10	KU0OPDTV	PIC S9(3)V USAGE COMP-3.	261	2	PAKKET
007300	10	KU0DATKOER	PIC S9(8)V USAGE COMP-3.	263	5	PAKKET
007400	10	KU0NUMTELE1	PIC X(17).	268	17	X-DEF.
007500	10	KU0NUMTELE2	PIC X(17).	285	17	X-DEF.
007600	10	KU0DATSELOP	PIC S9(8)V USAGE COMP-3.	302	5	PAKKET
007700	10	KU0NUMREGNU	PIC S9(4)V USAGE COMP-3.	307	3	PAKKET
007800	10	KU0NUMKONUM	PIC S9(10)V USAGE COMP-3.	310	6	PAKKET
007900	10	KU0AARKORTA	PIC S9(4)V USAGE COMP-3.	316	3	PAKKET
008000	10	KU0KODINSTI	PIC X(3).	319	3	X-DEF.
008100	10	KU0NAVBANK	PIC X(35).	322	35	X-DEF.
008200	10	KU0NAVADBA	PIC X(35).	357	35	X-DEF.
008300	10	KU0NUMPOBA	PIC S9(4)V USAGE COMP-3.	392	3	PAKKET
008400	10	KU0NUMKOHA	PIC S9(6)V USAGE COMP-3.	395	4	PAKKET
008500	10	KU0NUMEFAFD	PIC S9(2)V USAGE COMP-3.	399	2	PAKKET
008600	10	KU0NUMTLFMO	PIC X(17).	401	17	X-DEF.
008700	10	KU0TEKSELS	PIC X(5).	418	5	X-DEF.

008800*****
 008900* THE NUMBER OF COLUMNS DESCRIBED BY THIS DECLARATION IS 36 *
 009000*****

ORIG: K22 COPY:

000100*****
000200* DCLGEN TABLE(H8215.EJENDOM) *
000300* LIBRARY(D7730.DB2COPY(B8215K22)) *
000400* ACTION(REPLACE) *
000500* LANGUAGE(COBOL) *
000600* STRUCTURE(K22REC) *
000700* QUOTE *
000800* ... IS THE DCLGEN COMMAND THAT MADE THE FOLLOWING STATEMENTS *
000900*****
001000 EXEC SQL DECLARE H8215.EJENDOM TABLE
001100 (K22NUMSEL CHAR(4) NOT NULL,
001200 K22NUMKOMMU DECIMAL(3, 0) NOT NULL,
001300 K22NUMEJEND DECIMAL(7, 0) NOT NULL,
001400 K22DATTIL TIMESTAMP NOT NULL,
001500 K22IDEADRES DECIMAL(10, 0) NOT NULL,
001600 K22DATOPHOE DECIMAL(8, 0) NOT NULL,
001700 K22BENYTEJ CHAR(2) NOT NULL,
001800 K22AREALVUR DECIMAL(11, 0) NOT NULL,
001900 K22AREALMAT DECIMAL(11, 0) NOT NULL,
002000 K22BRULOGON CHAR(8) NOT NULL,
002100 K22DATOPDAT TIMESTAMP NOT NULL,
002200 K22OPDTV DECIMAL(3, 0) NOT NULL,
002300 K22VEREJD DECIMAL(11, 0) NOT NULL,
002400 K22VERGRUND DECIMAL(11, 0) NOT NULL,
002500 K22VERSTUE DECIMAL(11, 0) NOT NULL,
002600 K22VERSTGR DECIMAL(11, 0) NOT NULL,
002700 K22DATVURDE DECIMAL(8, 0) NOT NULL
002800) END-EXEC.
002900*****
003000* COBOL DECLARATION FOR TABLE H8215.EJENDOM *
003100*****
003200 01 K22REC.
003300 10 K22NUMSEL PIC X(4).
003400 10 K22NUMKOMMU PIC S9(3)V USAGE COMP-3.
003500 10 K22NUMEJEND PIC S9(7)V USAGE COMP-3.
003600 10 K22DATTIL PIC X(26).
003700 10 K22IDEADRES PIC S9(10)V USAGE COMP-3.
003800 10 K22DATOPHOE PIC S9(8)V USAGE COMP-3.
003900 10 K22BENYTEJ PIC X(2).
004000 10 K22AREALVUR PIC S9(11)V USAGE COMP-3.
004100 10 K22AREALMAT PIC S9(11)V USAGE COMP-3.
004200 10 K22BRULOGON PIC X(8).
004300 10 K22DATOPDAT PIC X(26).
004400 10 K22OPDTV PIC S9(3)V USAGE COMP-3.
004500 10 K22VEREJD PIC S9(11)V USAGE COMP-3.
004600 10 K22VERGRUND PIC S9(11)V USAGE COMP-3.
004700 10 K22VERSTUE PIC S9(11)V USAGE COMP-3.
004800 10 K22VERSTGR PIC S9(11)V USAGE COMP-3.
004900 10 K22DATVURDE PIC S9(8)V USAGE COMP-3.
005000*****
005100* THE NUMBER OF COLUMNS DESCRIBED BY THIS DECLARATION IS 17 *
005200*****

1 126 X-DEF.
1 4 X-DEF.
5 2 PAKKET
7 4 PAKKET
11 26 X-DEF.
37 6 PAKKET
43 5 PAKKET
48 2 X-DEF.
50 6 PAKKET
56 6 PAKKET
62 8 X-DEF.
70 26 X-DEF.
96 2 PAKKET
98 6 PAKKET
104 6 PAKKET
110 6 PAKKET
116 6 PAKKET
122 5 PAKKET

4906

ORIG: K23 COPY:

```
000100*****
000200* DCLGEN TABLE(H8215.NOTEJEND) *
000300* LIBRARY(D7730.DB2COPY(B8215K23)) *
000400* ACTION(REPLACE) *
000500* STRUCTURE(K23REC) *
000600* QUOTE *
000700* ... IS THE DCLGEN COMMAND THAT MADE THE FOLLOWING STATEMENTS *
000800*****
000900 EXEC SQL DECLARE H8215.NOTEJEND TABLE
001000 ( K23NUMSEL CHAR(4) NOT NULL,
001100 K23NUMNOTEJ DECIMAL(7, 0) NOT NULL,
001200 K23DATTIL TIMESTAMP NOT NULL,
001300 K23NUMKOMMU DECIMAL(3, 0) NOT NULL,
001400 K23NUMEJEND DECIMAL(7, 0) NOT NULL,
001500 K23DATOPHOE DECIMAL(8, 0) NOT NULL,
001600 K23KODLANDB CHAR(1) NOT NULL,
001700 K23BRULOGON CHAR(8) NOT NULL,
001800 K23DATOPDAT TIMESTAMP NOT NULL,
001900 K23OPDTV DECIMAL(3, 0) NOT NULL
002000 ) END-EXEC.
002100*****
002200* COBOL DECLARATION FOR TABLE H8215.NOTEJEND *
002300*****
002400 01 K23REC.
002500 10 K23NUMSEL PIC X(4).
002600 10 K23NUMNOTEJ PIC S9999999V USAGE COMP-3.
002700 10 K23DATTIL PIC X(26).
002800 10 K23NUMKOMMU PIC S999V USAGE COMP-3.
002900 10 K23NUMEJEND PIC S9999999V USAGE COMP-3.
003000 10 K23DATOPHOE PIC S9999999V USAGE COMP-3.
003100 10 K23KODLANDB PIC X(1).
003200 10 K23BRULOGON PIC X(8).
003300 10 K23DATOPDAT PIC X(26).
003400 10 K23OPDTV PIC S999V USAGE COMP-3.
003500*****
003600* THE NUMBER OF COLUMNS DESCRIBED BY THIS DECLARATION IS 10 *
003700*****
```

4907

1	82	X-DEF.
1	4	X-DEF.
5	4	PAKKET
9	26	X-DEF.
35	2	PAKKET
37	4	PAKKET
41	5	PAKKET
46	1	X-DEF.
47	8	X-DEF.
55	26	X-DEF.
81	2	PAKKET

ORIG: K48 COPY:

000100*****
000200* DCLGEN TABLE(H8215.EDIANIMO)*
000300* LIBRARY(D7730.DB2COPY(B8215K48))*
000400* ACTION(REPLACE)*
000500* STRUCTURE(K48REC)*
000600* QUOTE*
000700* ... IS THE DCLGEN COMMAND THAT MADE THE FOLLOWING STATEMENTS*
000800*****
000900* EXEC SQL DECLARE H8215.EDIANIMO TABLE*
001000* (K48NUMSEL CHAR(4) NOT NULL,*
001100* K48IDEAMINO DECIMAL(8, 0) NOT NULL,*
001200* K48NUMLIANI DECIMAL(3, 0) NOT NULL,*
001300* K48TEKBEMAN CHAR(76) NOT NULL,*
001400* K48DATOPDAT TIMESTAMP NOT NULL,*
001500* K48BRULOGON CHAR(8) NOT NULL,*
001600* K48OPDTV DECIMAL(3, 0) NOT NULL*
001700*) END-EXEC.*
001800*****
001900* COBOL DECLARATION FOR TABLE H8215.EDIANIMO*
002000*****
002100* 01 K48REC. 1 123 X-DEF.*
002200* 10 K48NUMSEL PIC X(4). 1 4 X-DEF.*
002300* 10 K48IDEAMINO PIC S99999999V USAGE COMP-3. 5 5 PAKKET*
002400* 10 K48NUMLIANI PIC S999V USAGE COMP-3. 10 2 PAKKET*
002500* 10 K48TEKBEMAN PIC X(76). 12 76 X-DEF.*
002600* 10 K48DATOPDAT PIC X(26). 88 26 X-DEF.*
002700* 10 K48BRULOGON PIC X(8). 114 8 X-DEF.*
002800* 10 K48OPDTV PIC S999V USAGE COMP-3. 122 2 PAKKET*
002900*****
003000* THE NUMBER OF COLUMNS DESCRIBED BY THIS DECLARATION IS 7*
003100*****

4809

ORIG: KM1 COPY:

```

000100*****
000200* DCLGEN TABLE(H8215.TFKMARKO) *
000300* LIBRARY(D7730.DB2COPY(B8215KM1)) *
000400* ACTION(REPLACE) *
000500* LANGUAGE(COBOL) *
000600* STRUCTURE(KM1REC) *
000700* QUOTE *
000800* ... IS THE DCLGEN COMMAND THAT MADE THE FOLLOWING STATEMENTS *
000900*****
001000 EXEC SQL DECLARE H8215.TFKMARKO TABLE
001100 ( KM1NUMSEL CHAR(4) NOT NULL,
001200 KM1NUMFBVIR CHAR(4) NOT NULL,
001300 KM1IDEKONTR DECIMAL(10, 0) NOT NULL,
001400 KM1NUMMARK CHAR(4) NOT NULL,
001500 KM1DATTIL TIMESTAMP NOT NULL,
001600 KM1NUMMFELT DECIMAL(6, 0) NOT NULL,
001700 KM1NUMMBLOK DECIMAL(2, 0) NOT NULL,
001800 KM1NUMMATRI DECIMAL(4, 0) NOT NULL,
001900 KM1BOGMATRI CHAR(3) NOT NULL,
002000 KM1KODEJERL DECIMAL(7, 0) NOT NULL,
002100 KM1TYPART CHAR(5) NOT NULL,
002200 KM1FORVUDB DECIMAL(5, 0) NOT NULL,
002300 KM1ANTAREAL DECIMAL(7, 1) NOT NULL,
002400 KM1BRULOGON CHAR(8) NOT NULL,
002500 KM1DATOPDAT TIMESTAMP NOT NULL,
002600 KM1OPDTV DECIMAL(3, 0) NOT NULL
002700 ) END-EXEC.
002800*****
002900* COBOL DECLARATION FOR TABLE H8215.TFKMARKO *
003000*****
003100 01 KM1REC.
003200 10 KM1NUMSEL PIC X(4).
003300 10 KM1NUMFBVIR PIC X(4).
003400 10 KM1IDEKONTR PIC S9(10)V USAGE COMP-3.
003500 10 KM1NUMMARK PIC X(4).
003600 10 KM1DATTIL PIC X(26).
003700 10 KM1NUMMFELT PIC S9(6)V USAGE COMP-3.
003800 10 KM1NUMMBLOK PIC S9(2)V USAGE COMP-3.
003900 10 KM1NUMMATRI PIC S9(4)V USAGE COMP-3.
004000 10 KM1BOGMATRI PIC X(3).
004100 10 KM1KODEJERL PIC S9(7)V USAGE COMP-3.
004200 10 KM1TYPART PIC X(5).
004300 10 KM1FORVUDB PIC S9(5)V USAGE COMP-3.
004400 10 KM1ANTAREAL PIC S9(6)V9(1) USAGE COMP-3.
004500 10 KM1BRULOGON PIC X(8).
004600 10 KM1DATOPDAT PIC X(26).
004700 10 KM1OPDTV PIC S9(3)V USAGE COMP-3.
004800*****
004900* THE NUMBER OF COLUMNS DESCRIBED BY THIS DECLARATION IS 16 *
005000*****

```

```

1 108 X-DEF.
4 X-DEF.
4 X-DEF.
6 PAKKET
4 X-DEF.
26 X-DEF.
4 PAKKET
2 PAKKET
3 PAKKET
3 X-DEF.
4 PAKKET
5 X-DEF.
3 PAKKET
4 PAKKET 1
8 X-DEF.
26 X-DEF.
2 PAKKET

```

4908

ORIG: KU2 COPY:

```
000100*****
000200* DCLGEN TABLE(H8215.STGAMARK) *
000300* LIBRARY(D7730.DB2COPY(B8215KU2)) *
000400* ACTION(REPLACE) *
000500* LANGUAGE(COBOL) *
000600* STRUCTURE(KU2REC) *
000700* QUOTE *
000800* ... IS THE DCLGEN COMMAND THAT MADE THE FOLLOWING STATEMENTS *
000900*****
001000 EXEC SQL DECLARE H8215.STGAMARK TABLE
001100 ( KU2NUMSEL CHAR(4) NOT NULL,
001200 KU2NUMUDSK DECIMAL(7, 0) NOT NULL,
001300 KU2AARKORTA DECIMAL(4, 0) NOT NULL,
001400 KU2NUMMARK CHAR(4) NOT NULL,
001500 KU2NUMEJDL DECIMAL(3, 0) NOT NULL,
001600 KU2ANTAMARK DECIMAL(5, 1) NOT NULL,
001700 KU2DATKOER DECIMAL(8, 0) NOT NULL,
001800 KU2OPDTV DECIMAL(3, 0) NOT NULL,
001900 KU2KODINSTI CHAR(3) NOT NULL,
002000 KU2AARTILG DECIMAL(4, 0) NOT NULL,
002100 KU2AARTILV DECIMAL(4, 0) NOT NULL,
002200 KU2TYPEART CHAR(5) NOT NULL,
002300 KU2TYPSTRT CHAR(5) NOT NULL,
002400 KU2TYPAREAL DECIMAL(2, 0) NOT NULL,
002500 KU2UDBFORV DECIMAL(4, 0) NOT NULL,
002600 KU2NUMLMARK DECIMAL(3, 0) NOT NULL
002700 ) END-EXEC.
002800*****
002900* COBOL DECLARATION FOR TABLE H8215.STGAMARK *
003000*****
003100 01 KU2REC.
003200 10 KU2NUMSEL PIC X(4).
003300 10 KU2NUMUDSK PIC S9(7)V USAGE COMP-3.
003400 10 KU2AARKORTA PIC S9(4)V USAGE COMP-3.
003500 10 KU2NUMMARK PIC X(4).
003600 10 KU2NUMEJDL PIC S9(3)V USAGE COMP-3.
003700 10 KU2ANTAMARK PIC S9(4)V9(1) USAGE COMP-3.
003800 10 KU2DATKOER PIC S9(8)V USAGE COMP-3.
003900 10 KU2OPDTV PIC S9(3)V USAGE COMP-3.
004000 10 KU2KODINSTI PIC X(3).
004100 10 KU2AARTILG PIC S9(4)V USAGE COMP-3.
004200 10 KU2AARTILV PIC S9(4)V USAGE COMP-3.
004300 10 KU2TYPEART PIC X(5).
004400 10 KU2TYPSTRT PIC X(5).
004500 10 KU2TYPAREAL PIC S9(2)V USAGE COMP-3.
004600 10 KU2UDBFORV PIC S9(4)V USAGE COMP-3.
004700 10 KU2NUMLMARK PIC S9(3)V USAGE COMP-3.
004800*****
004900* THE NUMBER OF COLUMNS DESCRIBED BY THIS DECLARATION IS 16 *
005000*****
```

1 53 X-DEF.
4 X-DEF.
4 PAKKET
3 PAKKET
4 X-DEF.
2 PAKKET
3 PAKKET 1
5 PAKKET
2 PAKKET
3 X-DEF.
3 PAKKET
3 PAKKET
5 X-DEF.
5 X-DEF.
2 PAKKET
3 PAKKET
2 PAKKET

4909

ORIG: KU5 COPY;

```
000100*****
000200* DCLGEN TABLE(H8215.KVITCHR)
000300* LIBRARY(D7730.DB2COPY(B8215KU5))
000400* ACTION(REPLACE)
000500* STRUCTURE(KU5REC)
000600* QUOTE
000700* ... IS THE DCLGEN COMMAND THAT MADE THE FOLLOWING STATEMENTS
000800*****
000900* EXEC SQL DECLARE H8215.KVITCHR TABLE
001000* ( KU5NUMSEL CHAR(4) NOT NULL,
001100* KU5IDCHR DECIMAL(6, 0) NOT NULL,
001200* KU5BESUDCHR CHAR(1) NOT NULL,
001300* KU5TYPBEST CHAR(1) NOT NULL,
001400* KU5MARKUDSK DECIMAL(1, 0) NOT NULL,
001500* KU5DATOPDAT TIMESTAMP NOT NULL,
001600* KU5OPDTV DECIMAL(3, 0) NOT NULL
001700* ) END-EXEC.
001800*****
001900* COBOL DECLARATION FOR TABLE H8215.KVITCHR
002000*****
002100 01 KU5REC.
002200 10 KU5NUMSEL PIC X(4).
002300 10 KU5IDCHR PIC S999999V USAGE COMP-3.
002400 10 KU5BESUDCHR PIC X(1).
002500 10 KU5TYPBEST PIC X(1).
002600 10 KU5MARKUDSK PIC S9V USAGE COMP-3.
002700 10 KU5DATOPDAT PIC X(26).
002800 10 KU5OPDTV PIC S999V USAGE COMP-3.
002900*****
003000* THE NUMBER OF COLUMNS DESCRIBED BY THIS DECLARATION IS 7
003100*****
```

4910

1	39	X-DEF.
1	4	X-DEF.
5	4	PAKKET
9	1	X-DEF.
10	1	X-DEF.
11	1	PAKKET
12	26	X-DEF.
38	2	PAKKET

ORIG: KWO COPY;

000100*****
000200* DCLGEN TABLE(H8215.WORKTLF) *
000300* LIBRARY(D7730.DB2COPY(B8215KWO)) *
000400* ACTION(REPLACE) *
000500* STRUCTURE(KWOREC) *
000600* QUOTE *
000700* ... IS THE DCLGEN COMMAND THAT MADE THE FOLLOWING STATEMENTS *
000800*****
000900 EXEC SQL DECLARE H8215.WORKTLF TABLE *
001000 (KWONUMSEL CHAR(4) NOT NULL, *
001100 KWIDEADRES DECIMAL(10, 0) NOT NULL, *
001200 KWONUMTLF CHAR(8) NOT NULL, *
001300 KWODATOPDAT TIMESTAMP NOT NULL *
001400) END-EXEC. *
001500*****
001600* COBOL DECLARATION FOR TABLE H8215.WORKTLF *
001700*****
001800 01 KWOREC. *
001900 10 KWONUMSEL PIC X(4). *
002000 10 KWIDEADRES PIC S9999999999V USAGE COMP-3. *
002100 10 KWONUMTLF PIC X(8). *
002200 10 KWODATOPDAT PIC X(26). *
002300*****
002400* THE NUMBER OF COLUMNS DESCRIBED BY THIS DECLARATION IS 4 *
002500*****

1 44 X-DEF.
1 4 X-DEF.
5 6 PAKKET
11 8 X-DEF.
19 26 X-DEF.

49 U

ORIG: KZ1 COPY:

```
000100*****
000200* DCLGEN TABLE(H8215.VEJPOST)
000300* LIBRARY(D7730.DB2COPY(B8215KZ1))
000400* ACTION(REPLACE)
000500* STRUCTURE(KZ1REC)
000600* QUOTE
000700* ... IS THE DCLGEN COMMAND THAT MADE THE FOLLOWING STATEMENTS
000800*****
000900 EXEC SQL DECLARE H8215.VEJPOST TABLE
001000 ( KZ1NUMSEL CHAR(4) NOT NULL,
001100 KZ1NUMKOMMU DECIMAL(3, 0) NOT NULL,
001200 KZ1KODVEJ DECIMAL(4, 0) NOT NULL,
001300 KZ1NUMHUSFR DECIMAL(3, 0) NOT NULL,
001400 KZ1NAVBOGFR CHAR(1) NOT NULL,
001500 KZ1NUMHUSTI DECIMAL(3, 0) NOT NULL,
001600 KZ1NAVBOGTI CHAR(1) NOT NULL,
001700 KZ1KODLIGE CHAR(1) NOT NULL,
001800 KZ1NUMPOST DECIMAL(4, 0) NOT NULL,
001900 KZ1MARKSLET CHAR(1) NOT NULL,
002000 KZ1FINVEJST CHAR(35) NOT NULL,
002100 KZ1FINVEJS1 CHAR(35) NOT NULL,
002200 KZ1DATOPDAT TIMESTAMP NOT NULL,
002300 KZ1BRULOGON CHAR(8) NOT NULL,
002400 KZ1OPDTV DECIMAL(3, 0) NOT NULL
002500 ) END-EXEC.
002600*****
002700* COBOL DECLARATION FOR TABLE H8215.VEJPOST
002800*****
002900 01 KZ1REC.
003000 10 KZ1NUMSEL PIC X(4).
003100 10 KZ1NUMKOMMU PIC S999V USAGE COMP-3.
003200 10 KZ1KODVEJ PIC S9999V USAGE COMP-3.
003300 10 KZ1NUMHUSFR PIC S999V USAGE COMP-3.
003400 10 KZ1NAVBOGFR PIC X(1).
003500 10 KZ1NUMHUSTI PIC S999V USAGE COMP-3.
003600 10 KZ1NAVBOGTI PIC X(1).
003700 10 KZ1KODLIGE PIC X(1).
003800 10 KZ1NUMPOST PIC S9999V USAGE COMP-3.
003900 10 KZ1MARKSLET PIC X(1).
004000 10 KZ1FINVEJST PIC X(35).
004100 10 KZ1FINVEJS1 PIC X(35).
004200 10 KZ1DATOPDAT PIC X(26).
004300 10 KZ1BRULOGON PIC X(8).
004400 10 KZ1OPDTV PIC S999V USAGE COMP-3.
004500*****
004600* THE NUMBER OF COLUMNS DESCRIBED BY THIS DECLARATION IS 15
004700*****
```

1 126 X-DEF.
1 4 X-DEF.
5 2 PAKKET
7 3 PAKKET
10 2 PAKKET
12 1 X-DEF.
13 2 PAKKET
15 1 X-DEF.
16 1 X-DEF.
17 3 PAKKET
20 1 X-DEF.
21 35 X-DEF.
56 35 X-DEF.
91 26 X-DEF.
117 8 X-DEF.
125 2 PAKKET

49/2

ORIG: KZ2 COPY:

```

000100*****
000200* DCLGEN TABLE(H8215.VEJBYNVN)
000300* LIBRARY(D7730.DB2COPY(B8215KZ2))
000400* ACTION(REPLACE)
000500* STRUCTURE(KZ2REC)
000600* QUOTE
000700* ... IS THE DCLGEN COMMAND THAT MADE THE FOLLOWING STATEMENTS
000800*****
000900 EXEC SQL DECLARE H8215.VEJBYNVN TABLE
001000 ( KZ2NUMSEL CHAR(4) NOT NULL,
001100 KZ2NUMKOMMU DECIMAL(3, 0) NOT NULL,
001200 KZ2KODVEJ DECIMAL(4, 0) NOT NULL,
001300 KZ2NUMHUSFR DECIMAL(3, 0) NOT NULL,
001400 KZ2NAVBQFR CHAR(1) NOT NULL,
001500 KZ2NUMHUSTI DECIMAL(3, 0) NOT NULL,
001600 KZ2NAVBQGTI CHAR(1) NOT NULL,
001700 KZ2KODLIGE CHAR(1) NOT NULL,
001800 KZ2NAVBY CHAR(35) NOT NULL,
001900 KZ2MARKSLET CHAR(1) NOT NULL,
002000 KZ2DATOPDAT TIMESTAMP NOT NULL,
002100 KZ2BRULOGON CHAR(8) NOT NULL,
002200 KZ2OPDTV DECIMAL(3, 0) NOT NULL
002300 ) END-EXEC.
002400*****
002500* COBOL DECLARATION FOR TABLE H8215.VEJBYNVN
002600*****
002700 01 KZ2REC.
002800 10 KZ2NUMSEL PIC X(4).
002900 10 KZ2NUMKOMMU PIC S999V USAGE COMP-3.
003000 10 KZ2KODVEJ PIC S9999V USAGE COMP-3.
003100 10 KZ2NUMHUSFR PIC S999V USAGE COMP-3.
003200 10 KZ2NAVBQFR PIC X(1).
003300 10 KZ2NUMHUSTI PIC S999V USAGE COMP-3.
003400 10 KZ2NAVBQGTI PIC X(1).
003500 10 KZ2KODLIGE PIC X(1).
003600 10 KZ2NAVBY PIC X(35).
003700 10 KZ2MARKSLET PIC X(1).
003800 10 KZ2DATOPDAT PIC X(26).
003900 10 KZ2BRULOGON PIC X(8).
004000 10 KZ2OPDTV PIC S999V USAGE COMP-3.
004100*****
004200* THE NUMBER OF COLUMNS DESCRIBED BY THIS DECLARATION IS 13
004300*****

```

4913

1	88	X-DEF.
1	4	X-DEF.
5	2	PAKKET
7	3	PAKKET
10	2	PAKKET
12	1	X-DEF.
13	2	PAKKET
15	1	X-DEF.
16	1	X-DEF.
17	35	X-DEF.
52	1	X-DEF.
53	26	X-DEF.
79	8	X-DEF.
87	2	PAKKET

10 05 14 40 00

18068

ORIG: KZ3 COPY:

```
000100*****
000200* DCLGEN TABLE(H8215.ADRSTED) *
000300* LIBRARY(D7730.DB2COPY(B8215KZ3)) *
000400* ACTION(REPLACE) *
000500* LANGUAGE(COBOL) *
000600* STRUCTURE(KZ3REC) *
000700* QUOTE *
000800* ... IS THE DCLGEN COMMAND THAT MADE THE FOLLOWING STATEMENTS *
000900*****
001000 EXEC SQL DECLARE H8215.ADRSTED TABLE
001100 ( KZ3NUMSEL CHAR(4) NOT NULL,
001200 KZ3IDESTED DECIMAL(10, 0) NOT NULL,
001300 KZ3NUMKOMMU DECIMAL(3, 0) NOT NULL,
001400 KZ3KODVEJ DECIMAL(4, 0) NOT NULL,
001500 KZ3NUMHUSNR DECIMAL(3, 0) NOT NULL,
001600 KZ3NUMHUSBO CHAR(1) NOT NULL,
001700 KZ3NAVETAGE CHAR(2) NOT NULL,
001800 KZ3NAVSIDED CHAR(4) NOT NULL,
001900 KZ3NUMXK00R DECIMAL(9, 3) NOT NULL,
002000 KZ3NUMYK00R DECIMAL(9, 3) NOT NULL,
002100 KZ3NUMZK00R DECIMAL(9, 3) NOT NULL,
002200 KZ3MARKSLET CHAR(1) NOT NULL,
002300 KZ3DATOPDAT TIMESTAMP NOT NULL,
002400 KZ3BRULOGON CHAR(8) NOT NULL,
002500 KZ3OPDTV DECIMAL(3, 0) NOT NULL,
002600 KZ3KODXYKVA CHAR(1) NOT NULL,
002700 KZ3KODZKVAL CHAR(1) NOT NULL,
002800 KZ3KODXYSTA CHAR(1) NOT NULL,
002900 KZ3KODZSTAT CHAR(1) NOT NULL,
003000 KZ3KODK00RH CHAR(1) NOT NULL,
003100 KZ3KODK00RL CHAR(2) NOT NULL,
003200 ) END-EXEC.
003300*****
003400* COBOL DECLARATION FOR TABLE H8215.ADRSTED *
003500*****
003600 01 KZ3REC.
003700 10 KZ3NUMSEL PIC X(4).
003800 10 KZ3IDESTED PIC S9(10)V USAGE COMP-3.
003900 10 KZ3NUMKOMMU PIC S9(3)V USAGE COMP-3.
004000 10 KZ3KODVEJ PIC S9(4)V USAGE COMP-3.
004100 10 KZ3NUMHUSNR PIC S9(3)V USAGE COMP-3.
004200 10 KZ3NUMHUSBO PIC X(1).
004300 10 KZ3NAVETAGE PIC X(2).
004400 10 KZ3NAVSIDED PIC X(4).
004500 10 KZ3NUMXK00R PIC S9(6)V9(3) USAGE COMP-3.
004600 10 KZ3NUMYK00R PIC S9(6)V9(3) USAGE COMP-3.
004700 10 KZ3NUMZK00R PIC S9(6)V9(3) USAGE COMP-3.
004800 10 KZ3MARKSLET PIC X(1).
004900 10 KZ3DATOPDAT PIC X(26).
005000 10 KZ3BRULOGON PIC X(8).
005100 10 KZ3OPDTV PIC S9(3)V USAGE COMP-3.
005200 10 KZ3KODXYKVA PIC X(1).
005300 10 KZ3KODZKVAL PIC X(1).
005400 10 KZ3KODXYSTA PIC X(1).
005500 10 KZ3KODZSTAT PIC X(1).
005600 10 KZ3KODK00RH PIC X(1).
005700 10 KZ3KODK00RL PIC X(2).
005800*****
```

```
1 83 X-DEF.
1 4 X-DEF.
5 6 PAKKET
11 2 PAKKET
13 3 PAKKET
16 2 PAKKET
18 1 X-DEF.
19 2 X-DEF.
21 4 X-DEF.
25 5 PAKKET 3
30 5 PAKKET 3
35 5 PAKKET 3
40 1 X-DEF.
41 26 X-DEF.
67 8 X-DEF.
75 2 PAKKET
77 1 X-DEF.
78 1 X-DEF.
79 1 X-DEF.
80 1 X-DEF.
81 1 X-DEF.
82 2 X-DEF.
```

49/14

L E C B O O K * * * B 8 2 1 5 K Z 3 * * *

START LENGTH FORMAT DEC 10.01.97 14.36.46 PAGE 2

ORIG: KZ3 COPY:

005900* THE NUMBER OF COLUMNS DESCRIBED BY THIS DECLARATION IS 21 *
006000*****

ORIG: KZ5 COPY:

```
000100*****
000200* DCLGEN TABLE(H8215.PERSON)
000300* LIBRARY(D7730.DB2COPY(B8215KZ5))
000400* ACTION(REPLACE)
000500* STRUCTURE(KZ5REC)
000600* QUOTE
000700* ... IS THE DCLGEN COMMAND THAT MADE THE FOLLOWING STATEMENTS
000800*****
000900 EXEC SQL DECLARE H8215.PERSON TABLE
001000 ( KZ5NUMSEL CHAR(4) NOT NULL,
001100 KZ5NUMCPR DECIMAL(10, 0) NOT NULL,
001200 KZ5DATTIL TIMESTAMP NOT NULL,
001300 KZ5KDSTACPR DECIMAL(2, 0) NOT NULL,
001400 KZ5DATSTCPR DECIMAL(8, 0) NOT NULL,
001500 KZ5KDCIVIL CHAR(1) NOT NULL,
001600 KZ5NUMCPRAG DECIMAL(10, 0) NOT NULL,
001700 KZ5KDHANCPR CHAR(3) NOT NULL,
001800 KZ5DTFLYADR DECIMAL(8, 0) NOT NULL,
001900 KZ5DATOPHOE DECIMAL(8, 0) NOT NULL,
002000 KZ5IDEADRES DECIMAL(10, 0) NOT NULL,
002100 KZ5DATOPDAT TIMESTAMP NOT NULL,
002200 KZ5BRULOGON CHAR(8) NOT NULL,
002300 KZ5OPDTV DECIMAL(3, 0) NOT NULL
002400 ) END-EXEC.
002500*****
002600* COBOL DECLARATION FOR TABLE H8215.PERSON
002700*****
002800 01 KZ5REC.
002900 10 KZ5NUMSEL PIC X(4).
003000 10 KZ5NUMCPR PIC S999999999V USAGE COMP-3.
003100 10 KZ5DATTIL PIC X(26).
003200 10 KZ5KDSTACPR PIC S99V USAGE COMP-3.
003300 10 KZ5DATSTCPR PIC S99999999V USAGE COMP-3.
003400 10 KZ5KDCIVIL PIC X(1).
003500 10 KZ5NUMCPRAG PIC S999999999V USAGE COMP-3.
003600 10 KZ5KDHANCPR PIC X(3).
003700 10 KZ5DTFLYADR PIC S99999999V USAGE COMP-3.
003800 10 KZ5DATOPHOE PIC S99999999V USAGE COMP-3.
003900 10 KZ5IDEADRES PIC S999999999V USAGE COMP-3.
004000 10 KZ5DATOPDAT PIC X(26).
004100 10 KZ5BRULOGON PIC X(8).
004200 10 KZ5OPDTV PIC S999V USAGE COMP-3.
004300*****
004400* THE NUMBER OF COLUMNS DESCRIBED BY THIS DECLARATION IS 14
004500*****
```

1 105 X-DEF.
1 4 X-DEF.
5 6 PAKKET
11 26 X-DEF.
37 2 PAKKET
39 5 PAKKET
44 1 X-DEF.
45 6 PAKKET
51 3 X-DEF.
54 5 PAKKET
59 5 PAKKET
64 6 PAKKET
70 26 X-DEF.
96 8 X-DEF.
104 2 PAKKET

4915

ORIG: KE2 COPY:

```

000100*****
000200* DCLGEN TABLE(H8215.KONTPARM)
000300* LIBRARY(D7730.DB2COPY(B8215KE2))
000400* ACTION(REPLACE)
000500* LANGUAGE(COBOL)
000600* STRUCTURE(KE2REC)
000700* QUOTE
000800* ... IS THE DCLGEN COMMAND THAT MADE THE FOLLOWING STATEMENTS
000900*****
001000 EXEC SQL DECLARE H8215.KONTPARM TABLE
001100 ( KE2NUMSEL CHAR(4) NOT NULL,
001200 KE2NUMKONGR DECIMAL(1, 0) NOT NULL,
001300 KE2NUMKONTR CHAR(1) NOT NULL,
001400 KE2DATTIL TIMESTAMP NOT NULL,
001500 KE2TEKKONTR CHAR(50) NOT NULL,
001600 KE2NUMEDBK7 DECIMAL(3, 0) NOT NULL,
001700 KE2NUMKTGR1 DECIMAL(6, 1) NOT NULL,
001800 KE2NUMKTGR2 DECIMAL(6, 1) NOT NULL,
001900 KE2NUMTEKBL CHAR(4) NOT NULL,
002000 KE2MARKTANN CHAR(1) NOT NULL,
002100 KE2MARKTGOD CHAR(1) NOT NULL,
002200 KE2MARKTBRV CHAR(1) NOT NULL,
002300 KE2MARKTSKM CHAR(1) NOT NULL,
002400 KE2MARKTSTP CHAR(1) NOT NULL,
002500 KE2TYPKONFJ CHAR(1) NOT NULL,
002600 KE2NUMFJLGR DECIMAL(1, 0) NOT NULL,
002700 KE2NUMFJLKT CHAR(1) NOT NULL,
002800 KE2NUMFGRP DECIMAL(1, 0) NOT NULL,
002900 KE2DATOPDAT TIMESTAMP NOT NULL,
003000 KE2BRULOGON CHAR(8) NOT NULL,
003100 KE2OPDTV DECIMAL(3, 0) NOT NULL,
003200 KE2AARPLTIL DECIMAL(4, 0) NOT NULL
003300 ) END-EXEC.
003400*****
003500* COBOL DECLARATION FOR TABLE H8215.KONTPARM
003600*****
003700 01 KE2REC.
003800 10 KE2NUMSEL PIC X(4).
003900 10 KE2NUMKONGR PIC S9(1)V USAGE COMP-3.
004000 10 KE2NUMKONTR PIC X(1).
004100 10 KE2DATTIL PIC X(26).
004200 10 KE2TEKKONTR PIC X(50).
004300 10 KE2NUMEDBK7 PIC S9(3)V USAGE COMP-3.
004400 10 KE2NUMKTGR1 PIC S9(5)V9(1) USAGE COMP-3.
004500 10 KE2NUMKTGR2 PIC S9(5)V9(1) USAGE COMP-3.
004600 10 KE2NUMTEKBL PIC X(4).
004700 10 KE2MARKTANN PIC X(1).
004800 10 KE2MARKTGOD PIC X(1).
004900 10 KE2MARKTBRV PIC X(1).
005000 10 KE2MARKTSKM PIC X(1).
005100 10 KE2MARKTSTP PIC X(1).
005200 10 KE2TYPKONFJ PIC X(1).
005300 10 KE2NUMFJLGR PIC S9(1)V USAGE COMP-3.
005400 10 KE2NUMFJLKT PIC X(1).
005500 10 KE2NUMFGRP PIC S9(1)V USAGE COMP-3.
005600 10 KE2DATOPDAT PIC X(26).
005700 10 KE2BRULOGON PIC X(8).
005800 10 KE2OPDTV PIC S9(3)V USAGE COMP-3.

```

START	LENGTH	FORMAT	DEC
1	144	X-DEF.	
1	4	X-DEF.	
5	1	PAKKET	
6	1	X-DEF.	
7	26	X-DEF.	
33	50	X-DEF.	
83	2	PAKKET	
85	4	PAKKET	1
89	4	PAKKET	1
93	4	X-DEF.	
97	1	X-DEF.	
98	1	X-DEF.	
99	1	X-DEF.	
100	1	X-DEF.	
101	1	X-DEF.	
102	1	X-DEF.	
103	1	PAKKET	
104	1	X-DEF.	
105	1	PAKKET	
106	26	X-DEF.	
132	8	X-DEF.	
140	2	PAKKET	

4920

10 06 KE2REC12/1/1997 15:46

18068

ORIG: K50 COPY:

000100*****
000200* DCLGEN TABLE(H8215.INDBVIRK) *
000300* LIBRARY(D7730.DB2COPY(B8215K50)) *
000400* ACTION(REPLACE) *
000500* STRUCTURE(K50REC) *
000600* QUOTE *
000700* ... IS THE DCLGEN COMMAND THAT MADE THE FOLLOWING STATEMENTS *
000800*****
000900 EXEC SQL DECLARE H8215.INDBVIRK TABLE
001000 (K50NUMSEL CHAR(4) NOT NULL,
001100 K50IDEVIRK DECIMAL(10, 0) NOT NULL,
001200 K50DATGLFOR DECIMAL(8, 0) NOT NULL,
001300 K50NUMLBANS DECIMAL(2, 0) NOT NULL,
001400 K50DATSELOP DECIMAL(8, 0) NOT NULL,
001500 K50NUMREGNU DECIMAL(4, 0) NOT NULL,
001600 K50NUMKONUM DECIMAL(10, 0) NOT NULL,
001700 K50KODORDNI CHAR(1) NOT NULL,
001800 K50MARKONTR CHAR(1) NOT NULL,
001900 K50MARSTKRE CHAR(1) NOT NULL,
002000 K50MAROYKTR CHAR(1) NOT NULL,
002100 K50NUMCPR DECIMAL(10, 0) NOT NULL,
002200 K50DATMODTA DECIMAL(8, 0) NOT NULL,
002300 K50DATUDSEN DECIMAL(8, 0) NOT NULL,
002400 K50KODUDTKO CHAR(1) NOT NULL,
002500 K50DATOPDAT TIMESTAMP NOT NULL,
002600 K50BRULOGON CHAR(8) NOT NULL,
002700 K50QPDIV DECIMAL(3, 0) NOT NULL,
002800 K50NUMANS DECIMAL(15, 0) NOT NULL,
002900 K50NUMUDSK DECIMAL(7, 0) NOT NULL
003000) END-EXEC.
003100*****
003200* COBOL DECLARATION FOR TABLE H8215.INDBVIRK *
003300*****
003400 01 K50REC.
003500 10 K50NUMSEL PIC X(4).
003600 10 K50IDEVIRK PIC S999999999V USAGE COMP-3.
003700 10 K50DATGLFOR PIC S99999999V USAGE COMP-3.
003800 10 K50NUMLBANS PIC S99V USAGE COMP-3.
003900 10 K50DATSELOP PIC S99999999V USAGE COMP-3.
004000 10 K50NUMREGNU PIC S9999V USAGE COMP-3.
004100 10 K50NUMKONUM PIC S999999999V USAGE COMP-3.
004200 10 K50KODORDNI PIC X(1).
004300 10 K50MARKONTR PIC X(1).
004400 10 K50MARSTKRE PIC X(1).
004500 10 K50MAROYKTR PIC X(1).
004600 10 K50NUMCPR PIC S9999999999V USAGE COMP-3.
004700 10 K50DATMODTA PIC S999999999V USAGE COMP-3.
004800 10 K50DATUDSEN PIC S99999999V USAGE COMP-3.
004900 10 K50KODUDTKO PIC X(1).
005000 10 K50DATOPDAT PIC X(26).
005100 10 K50BRULOGON PIC X(8).
005200 10 K50QPDIV PIC S999V USAGE COMP-3.
005300 10 K50NUMANS PIC S999999999999999V USAGE COMP-3.
005400 10 K50NUMUDSK PIC S99999999V USAGE COMP-3.
005500*****
005600* THE NUMBER OF COLUMNS DESCRIBED BY THIS DECLARATION IS 20 *
005700*****

1 100 X-DEF.
1 4 X-DEF.
5 6 PAKKET
11 5 PAKKET
16 2 PAKKET
18 5 PAKKET
23 3 PAKKET
26 6 PAKKET
32 1 X-DEF.
33 1 X-DEF.
34 1 X-DEF.
35 1 X-DEF.
36 6 PAKKET
42 5 PAKKET
47 5 PAKKET
52 1 X-DEF.
53 26 X-DEF.
79 8 X-DEF.
87 2 PAKKET
89 8 PAKKET
97 4 PAKKET

4810

L E C B O O K * * * B 8 2 1 5 K E 2 * * *

START LENGTH FORMAT DEC 10.01.97 14.36.46 PAGE 2

ORIG: KE2 COPY:

005900 10 KE2AARPLTIL PIC S9(4)V USAGE COMP-3.
006000 * * * * *
006100 * THE NUMBER OF COLUMNS DESCRIBED BY THIS DECLARATION IS 22 *
006200 * * * * *

142 3 PAKKET

4922

1	55	X-DEF.
1	4	X-DEF.
5	6	PAKKET
11	3	PAKKET
14	1	PAKKET
15	1	X-DEF.
16	4	PAKKET
20	26	X-DEF.
46	8	X-DEF.
54	2	PAKKET

ORIG: KE5 COPY:

```
000100*****
000200* DCLGEN TABLE(H8215.KONTRES) *
000300* LIBRARY(D7730.DB2COPY(B8215KE5)) *
000400* ACTION(REPLACE) *
000500* STRUCTURE(KE5REC) *
000600* QUOTE *
000700* ... IS THE DCLGEN COMMAND THAT MADE THE FOLLOWING STATEMENTS *
000800*****
000900 EXEC SQL DECLARE H8215.KONTRES TABLE *
001000 ( KE5NUMSEL CHAR(4) NOT NULL, *
001100 KE5NUMUDNGL DECIMAL(10, 0) NOT NULL, *
001200 KE5AARPLTIL DECIMAL(4, 0) NOT NULL, *
001300 KE5NUMLBHND DECIMAL(3, 0) NOT NULL, *
001400 KE5NUMKONGR DECIMAL(1, 0) NOT NULL, *
001500 KE5NUMKONTR CHAR(1) NOT NULL, *
001600 KE5RESKONTR DECIMAL(6, 1) NOT NULL, *
001700 KE5DATOPDAT TIMESTAMP NOT NULL, *
001800 KE5BRULOGON CHAR(8) NOT NULL, *
001900 KE5OPDTV DECIMAL(3, 0) NOT NULL *
002000 ) END-EXEC. *
002100*****
002200* COBOL DECLARATION FOR TABLE H8215.KONTRES *
002300*****
002400 01 KE5REC. *
002500 10 KE5NUMSEL PIC X(4). *
002600 10 KE5NUMUDNGL PIC S999999999V USAGE COMP-3. *
002700 10 KE5AARPLTIL PIC S9999V USAGE COMP-3. *
002800 10 KE5NUMLBHND PIC S999V USAGE COMP-3. *
002900 10 KE5NUMKONGR PIC S9V USAGE COMP-3. *
003000 10 KE5NUMKONTR PIC X(1). *
003100 10 KE5RESKONTR PIC S999999V9 USAGE COMP-3. *
003200 10 KE5DATOPDAT PIC X(26). *
003300 10 KE5BRULOGON PIC X(8). *
003400 10 KE5OPDTV PIC S999V USAGE COMP-3. *
003500*****
003600* THE NUMBER OF COLUMNS DESCRIBED BY THIS DECLARATION IS 10 *
003700*****
```

4923

1	57	X-DEF.	
1	4	X-DEF.	
5	6	PAKKET	
11	3	PAKKET	
14	2	PAKKET	
16	1	PAKKET	
17	1	X-DEF.	
18	4	PAKKET	1
22	26	X-DEF.	
48	8	X-DEF.	
56	2	PAKKET	

ORIG: KE6 COPY:

```

000100*****
000200* DCLGEN TABLE(H8215.SAGSBEH) *
000300* LIBRARY(D7730.DB2COPY(B8215KE6)) *
000400* ACTION(REPLACE) *
000500* LANGUAGE(COBOL) *
000600* STRUCTURE(KE6REC) *
000700* QUOTE *
000800* ... IS THE DCLGEN COMMAND THAT MADE THE FOLLOWING STATEMENTS *
000900*****
001000 EXEC SQL DECLARE H8215.SAGSBEH TABLE
001100 ( KE6NUMSEL CHAR(4) NOT NULL,
001200 KE6INITSAGB CHAR(8) NOT NULL,
001300 KE6NAVSAGSB CHAR(35) NOT NULL,
001400 KE6ANFLOKA CHAR(8) NOT NULL,
001500 KE6MARKSLET CHAR(1) NOT NULL,
001600 KE6BRULOGON CHAR(8) NOT NULL,
001700 KE6DATOPDAT TIMESTAMP NOT NULL,
001800 KE6OPDTV DECIMAL(3, 0) NOT NULL,
001900 KE6AARPLTIL DECIMAL(4, 0) NOT NULL
002000 ) END-EXEC.
002100*****
002200* COBOL DECLARATION FOR TABLE H8215.SAGSBEH *
002300*****
002400 01 KE6REC.
002500 10 KE6NUMSEL PIC X(4).
002600 10 KE6INITSAGB PIC X(8).
002700 10 KE6NAVSAGSB PIC X(35).
002800 10 KE6ANFLOKA PIC X(8).
002900 10 KE6MARKSLET PIC X(1).
003000 10 KE6BRULOGON PIC X(8).
003100 10 KE6DATOPDAT PIC X(26).
003200 10 KE6OPDTV PIC S9(3)V USAGE COMP-3.
003300 10 KE6AARPLTIL PIC S9(4)V USAGE COMP-3.
003400*****
003500* THE NUMBER OF COLUMNS DESCRIBED BY THIS DECLARATION IS 9 *
003600*****
    
```

4924

1	95	X-DEF.
1	4	X-DEF.
5	8	X-DEF.
13	35	X-DEF.
48	8	X-DEF.
56	1	X-DEF.
57	8	X-DEF.
65	26	X-DEF.
91	2	PAKKET
93	3	PAKKET

ORIG: KK0 COPY:

```
000100*****
000200* DCLGEN TABLE(H8215.EFTBST)
000300* LIBRARY(D7730.DB2COPY(B8215KK0))
000400* ACTION(REPLACE)
000500* STRUCTURE(KK0REC)
000600* QUOTE
000700* ... IS THE DCLGEN COMMAND THAT MADE THE FOLLOWING STATEMENTS
000800*****
000900 EXEC SQL DECLARE H8215.EFTBST TABLE
001000 ( KK0NUMSEL CHAR(4) NOT NULL,
001100 KK0NUMEFTB DECIMAL(7, 0) NOT NULL,
001200 KK0NUMUDSK DECIMAL(7, 0) NOT NULL,
001300 KK0NUMANS DECIMAL(15, 0) NOT NULL,
001400 KK0NUMSE CHAR(8) NOT NULL,
001500 KK0NUMCPR DECIMAL(10, 0) NOT NULL,
001600 KK0NAVFIRMA CHAR(35) NOT NULL,
001700 KK0NAVFOR CHAR(35) NOT NULL,
001800 KK0NAVEFTER CHAR(35) NOT NULL,
001900 KK0NAVVEJ CHAR(35) NOT NULL,
002000 KK0NAVBY CHAR(35) NOT NULL,
002100 KK0NUMPOST DECIMAL(4, 0) NOT NULL,
002200 KK0TEKPOSBY CHAR(35) NOT NULL,
002300 KK0MARUDTR CHAR(1) NOT NULL,
002400 KK0DATOPDAT TIMESTAMP NOT NULL,
002500 KK0BRULOGON CHAR(8) NOT NULL,
002600 KK0DATBESTI DECIMAL(8, 0) NOT NULL,
002700 KK0OPDTV DECIMAL(3, 0) NOT NULL,
002800 KK0AARKORTA DECIMAL(4, 0) NOT NULL,
002900 KK0KODINSTI CHAR(3) NOT NULL
003000 ) END-EXEC.
003100*****
003200* COBOL DECLARATION FOR TABLE H8215.EFTBST
003300*****
003400 01 KK0REC.
003500 10 KK0NUMSEL PIC X(4).
003600 10 KK0NUMEFTB PIC S9999999V USAGE COMP-3.
003700 10 KK0NUMUDSK PIC S9999999V USAGE COMP-3.
003800 10 KK0NUMANS PIC S999999999999999V USAGE COMP-3.
003900 10 KK0NUMSE PIC X(8).
004000 10 KK0NUMCPR PIC S99999999999V USAGE COMP-3.
004100 10 KK0NAVFIRMA PIC X(35).
004200 10 KK0NAVFOR PIC X(35).
004300 10 KK0NAVEFTER PIC X(35).
004400 10 KK0NAVVEJ PIC X(35).
004500 10 KK0NAVBY PIC X(35).
004600 10 KK0NUMPOST PIC S9999V USAGE COMP-3.
004700 10 KK0TEKPOSBY PIC X(35).
004800 10 KK0MARUDTR PIC X(1).
004900 10 KK0DATOPDAT PIC X(26).
005000 10 KK0BRULOGON PIC X(8).
005100 10 KK0DATBESTI PIC S999999999V USAGE COMP-3.
005200 10 KK0OPDTV PIC S9999V USAGE COMP-3.
005300 10 KK0AARKORTA PIC S9999V USAGE COMP-3.
005400 10 KK0KODINSTI PIC X(3).
005500*****
005600* THE NUMBER OF COLUMNS DESCRIBED BY THIS DECLARATION IS 20
005700*****
```

1	295	X-DEF.
1	4	X-DEF.
5	4	PAKKET
9	4	PAKKET
13	8	PAKKET
21	8	X-DEF.
29	6	PAKKET
35	35	X-DEF.
70	35	X-DEF.
105	35	X-DEF.
140	35	X-DEF.
175	35	X-DEF.
210	3	PAKKET
213	35	X-DEF.
248	1	X-DEF.
249	26	X-DEF.
275	8	X-DEF.
283	5	PAKKET
288	2	PAKKET
290	3	PAKKET
293	3	X-DEF.

ORIG: K02 COPY:

000100 * * * * *
000200 * DCLGEN TABLE(H8215.AFDELING) *
000300 * LIBRARY(D7730.DB2COPY(B8215K02)) *
000400 * ACTION(REPLACE) *
000500 * STRUCTURE(K02REC) *
000600 * QUOTE *
000700 * ... IS THE DCLGEN COMMAND THAT MADE THE FOLLOWING STATEMENTS *
000800 * * * * *
000900 EXEC SQL DECLARE H8215.AFDELING TABLE *
001000 (K02NUMSEL CHAR(4) NOT NULL, *
001100 K02IDEVIRK DECIMAL(10, 0) NOT NULL, *
001200 K02IDEAFDEL DECIMAL(2, 0) NOT NULL, *
001300 K02DATFIL TIMESTAMP NOT NULL, *
001400 K02IDEADRES DECIMAL(10, 0) NOT NULL, *
001500 K02NUMKOMMU DECIMAL(3, 0) NOT NULL, *
001600 K02DATOPHOE DECIMAL(8, 0) NOT NULL, *
001700 K02TEKKONTA CHAR(35) NOT NULL, *
001800 K02BRULOGON CHAR(8) NOT NULL, *
001900 K02DATOPDAT TIMESTAMP NOT NULL, *
002000 K02OPDTV DECIMAL(3, 0) NOT NULL *
002100) END-EXEC. *
002200 * * * * *
002300 * COBOL DECLARATION FOR TABLE H8215.AFDELING *
002400 * * * * *
002500 01 K02REC. 1 122 X-DEF.
002600 10 K02NUMSEL PIC X(4). 1 4 X-DEF.
002700 10 K02IDEVIRK PIC S999999999V USAGE COMP-3. 5 6 PAKKET
002800 10 K02IDEAFDEL PIC S99V USAGE COMP-3. 11 2 PAKKET
002900 10 K02DATFIL PIC X(26). 13 26 X-DEF.
003000 10 K02IDEADRES PIC S999999999V USAGE COMP-3. 39 6 PAKKET
003100 10 K02NUMKOMMU PIC S999V USAGE COMP-3. 45 2 PAKKET
003200 10 K02DATOPHOE PIC S99999999V USAGE COMP-3. 47 5 PAKKET
003300 10 K02TEKKONTA PIC X(35). 52 35 X-DEF.
003400 10 K02BRULOGON PIC X(8). 87 8 X-DEF.
003500 10 K02DATOPDAT PIC X(26). 95 26 X-DEF.
003600 10 K02OPDTV PIC S999V USAGE COMP-3. 121 2 PAKKET
003700 * * * * *
003800 * THE NUMBER OF COLUMNS DESCRIBED BY THIS DECLARATION IS 11 *
003900 * * * * *

4926

ORIG: K03 COPY:

```

000100*****
000200* DCLGEN TABLE(H8215.BRANCHE)
000300* LIBRARY(D7730.DB2COPY(B8215K03))
000400* ACTION(REPLACE)
000500* STRUCTURE(K03REC)
000600* QUOTE
000700* ... IS THE DCLGEN COMMAND THAT MADE THE FOLLOWING STATEMENTS
000800*****
000900* EXEC SQL DECLARE H8215.BRANCHE TABLE
001000* ( K03NUMSEL CHAR(4) NOT NULL,
001100* K03IDEBRANC DECIMAL(6, 0) NOT NULL,
001200* K03TEKBRANC CHAR(34) NOT NULL,
001300* K03BRULOGON CHAR(8) NOT NULL,
001400* K03DATOPDAT TIMESTAMP NOT NULL,
001500* K03OPDTV DECIMAL(3, 0) NOT NULL,
001600* K03MARKSLET CHAR(1) NOT NULL,
001700* K03SOGTEKBR CHAR(34) NOT NULL
001800* ) END-EXEC.
001900*****
002000* COBOL DECLARATION FOR TABLE H8215.BRANCHE
002100*****
002200 01 K03REC.
002300 10 K03NUMSEL PIC X(4).
002400 10 K03IDEBRANC PIC S999999V USAGE COMP-3.
002500 10 K03TEKBRANC PIC X(34).
002600 10 K03BRULOGON PIC X(8).
002700 10 K03DATOPDAT PIC X(26).
002800 10 K03OPDTV PIC S999V USAGE COMP-3.
002900 10 K03MARKSLET PIC X(1).
003000 10 K03SOGTEKBR PIC X(34).
003100*****
003200* THE NUMBER OF COLUMNS DESCRIBED BY THIS DECLARATION IS 8
003300*****

```

1 113 X-DEF.
1 4 X-DEF.
5 4 PAKKET
9 34 X-DEF.
43 8 X-DEF.
51 26 X-DEF.
77 2 PAKKET
79 1 X-DEF.
80 34 X-DEF.

4927

4928

1	93	X-DEF.
1	4	X-DEF.
5	4	PAKKET
9	6	PAKKET
15	26	X-DEF.
41	6	PAKKET
47	6	PAKKET
53	5	PAKKET
58	8	X-DEF.
66	26	X-DEF.
92	2	PAKKET

ORIG: K06 COPY:

```
000100*****
000200* DCLGEN TABLE(H8215.POSTNR)
000300* LIBRARY(D7730.DB2COPY(B8215K06))
000400* ACTION(REPLACE)
000500* STRUCTURE(K06REC)
000600* QUOTE
000700* ... IS THE DCLGEN COMMAND THAT MADE THE FOLLOWING STATEMENTS
000800*****
000900 EXEC SQL DECLARE H8215.POSTNR TABLE
001000 ( K06NUMSEL CHAR(4) NOT NULL,
001100 K06NUMPOST DECIMAL(4, 0) NOT NULL,
001200 K06TEKPOSBY CHAR(35) NOT NULL,
001300 K06NUMKRELO DECIMAL(3, 0) NOT NULL,
001400 K06BRULOGON CHAR(8) NOT NULL,
001500 K06DATOPDAT TIMESTAMP NOT NULL,
001600 K06OPDTV DECIMAL(3, 0) NOT NULL,
001700 K06MARKSLET CHAR(1) NOT NULL,
001800 K06SOGTEKPO CHAR(35) NOT NULL,
001900 K06NUMKON DECIMAL(4, 0) NOT NULL,
002000 K06NUMDISTR DECIMAL(4, 0) NOT NULL,
002100 ) END-EXEC.
002200*****
002300* COBOL DECLARATION FOR TABLE H8215.POSTNR
002400*****
002500 01 K06REC.
002600 10 K06NUMSEL PIC X(4).
002700 10 K06NUMPOST PIC S9999V USAGE COMP-3.
002800 10 K06TEKPOSBY PIC X(35).
002900 10 K06NUMKRELO PIC S999V USAGE COMP-3.
003000 10 K06BRULOGON PIC X(8).
003100 10 K06DATOPDAT PIC X(26).
003200 10 K06OPDTV PIC S999V USAGE COMP-3.
003300 10 K06MARKSLET PIC X(1).
003400 10 K06SOGTEKPO PIC X(35).
003500 10 K06NUMKON PIC S9999V USAGE COMP-3.
003600 10 K06NUMDISTR PIC S9999V USAGE COMP-3.
003700*****
003800* THE NUMBER OF COLUMNS DESCRIBED BY THIS DECLARATION IS 11
003900*****
```

4929

1	122	X-DEF.
1	4	X-DEF.
5	3	PAKKET
8	35	X-DEF.
43	2	PAKKET
45	8	X-DEF.
53	26	X-DEF.
79	2	PAKKET
81	1	X-DEF.
82	35	X-DEF.
117	3	PAKKET
120	3	PAKKET

ORIG: K51 COPY:

000100*****
000200* DCLGEN TABLE(H8215.INDBEJEN) *
000300* LIBRARY(D7730.DB2COPY(B8215K51)) *
000400* ACTION(REPLACE) *
000500* STRUCTURE(K51REC) *
000600* QUOTE *
000700* ... IS THE DCLGEN COMMAND THAT MADE THE FOLLOWING STATEMENTS *
000800*****
000900* EXEC SQL DECLARE H8215.INDBEJEN TABLE *
001000* (K51NUMSEL CHAR(4) NOT NULL, *
001100* K51IDEVIRK DECIMAL(10, 0) NOT NULL, *
001200* K51DATGLFOR DECIMAL(8, 0) NOT NULL, *
001300* K51NUMLBANS DECIMAL(2, 0) NOT NULL, *
001400* K51NUMKOMMU DECIMAL(3, 0) NOT NULL, *
001500* K51NUMEJEND DECIMAL(7, 0) NOT NULL, *
001600* K51TEKEJEND CHAR(35) NOT NULL, *
001700* K51SUMEJDAR DECIMAL(6, 1) NOT NULL, *
001800* K51AFVEJDHA DECIMAL(6, 1) NOT NULL, *
001900* K51AFVEJDPR DECIMAL(5, 2) NOT NULL, *
002000* K51SUMBFARE DECIMAL(6, 1) NOT NULL, *
002100* K51DATOPDAT TIMESTAMP NOT NULL, *
002200* K51BRULOGON CHAR(8) NOT NULL, *
002300* K51OPDTV DECIMAL(3, 0) NOT NULL *
002400*) END-EXEC. *
002500*****
002600* COBOL DECLARATION FOR TABLE H8215.INDBEJEN *
002700*****
002800 01 K51REC. 1 109 X-DEF.
002900 10 K51NUMSEL PIC X(4). 1 4 X-DEF.
003000 10 K51IDEVIRK PIC S999999999V USAGE COMP-3. 5 6 PAKKET
003100 10 K51DATGLFOR PIC S99999999V USAGE COMP-3. 11 5 PAKKET
003200 10 K51NUMLBANS PIC S99V USAGE COMP-3. 16 2 PAKKET
003300 10 K51NUMKOMMU PIC S999V USAGE COMP-3. 18 2 PAKKET
003400 10 K51NUMEJEND PIC S9999999V USAGE COMP-3. 20 4 PAKKET
003500 10 K51TEKEJEND PIC X(35). 24 35 X-DEF.
003600 10 K51SUMEJDAR PIC S99999V9 USAGE COMP-3. 59 4 PAKKET 1
003700 10 K51AFVEJDHA PIC S99999V9 USAGE COMP-3. 63 4 PAKKET 1
003800 10 K51AFVEJDPR PIC S999V99 USAGE COMP-3. 67 3 PAKKET 2
003900 10 K51SUMBFARE PIC S99999V9 USAGE COMP-3. 70 4 PAKKET 1
004000 10 K51DATOPDAT PIC X(26). 74 26 X-DEF.
004100 10 K51BRULOGON PIC X(8). 100 8 X-DEF.
004200 10 K51OPDTV PIC S999V USAGE COMP-3. 108 2 PAKKET
004300*****
004400* THE NUMBER OF COLUMNS DESCRIBED BY THIS DECLARATION IS 14 *
004500*****

4811

ORIG: K07 COPY:

```

000100*
000200* DCLGEN TABLE(H8215.TELEFON)
000300* LIBRARY(D7730.DB2COPY(B8215K07))
000400* ACTION(REPLACE)
000500* STRUCTURE(K07REC)
000600* QUOTE
000700* ... IS THE DCLGEN COMMAND THAT MADE THE FOLLOWING STATEMENTS
000800*
000900* EXEC SQL DECLARE H8215.TELEFON TABLE
001000* ( K07NUMSEL CHAR(4) NOT NULL,
001100* K07IDEADRES DECIMAL(10, 0) NOT NULL,
001200* K07NUMTELEF CHAR(17) NOT NULL,
001300* K07KODFAX CHAR(1) NOT NULL,
001400* K07BRULOGON CHAR(8) NOT NULL,
001500* K07DATOPDAT TIMESTAMP NOT NULL,
001600* K07OPDTV DECIMAL(3, 0) NOT NULL
001700* ) END-EXEC.
001800*
001900* COBOL DECLARATION FOR TABLE H8215.TELEFON
002000*
002100 01 K07REC.
002200 10 K07NUMSEL PIC X(4).
002300 10 K07IDEADRES PIC S9999999999V USAGE COMP-3.
002400 10 K07NUMTELEF PIC X(17).
002500 10 K07KODFAX PIC X(1).
002600 10 K07BRULOGON PIC X(8).
002700 10 K07DATOPDAT PIC X(26).
002800 10 K07OPDTV PIC S999V USAGE COMP-3.
002900*
003000* THE NUMBER OF COLUMNS DESCRIBED BY THIS DECLARATION IS 7
003100*

```

4930

1	64	X-DEF.
1	4	X-DEF.
5	6	PAKKET
11	17	X-DEF.
28	1	X-DEF.
29	8	X-DEF.
37	26	X-DEF.
63	2	PAKKET

ORIG: K09 COPY:

```

000100*****
000200* DCLGEN TABLE(H8215.KOMMUNE)
000300* LIBRARY(D7730.DB2COPY(B8215K09))
000400* ACTION(REPLACE)
000500* STRUCTURE(K09REC)
000600* QUOTE
000700* ... IS THE DCLGEN COMMAND THAT MADE THE FOLLOWING STATEMENTS
000800*****
000900 EXEC SQL DECLARE H8215.KOMMUNE TABLE
001000 ( K09NUMSEL CHAR(4) NOT NULL,
001100 K09NUMKOMMU DECIMAL(3, 0) NOT NULL,
001200 K09TEKKOMMU CHAR(34) NOT NULL,
001300 K09NUMAMT DECIMAL(3, 0) NOT NULL,
001400 K09BRULOGON CHAR(8) NOT NULL,
001500 K09DATOPDAT TIMESTAMP NOT NULL,
001600 K09OPDTV DECIMAL(3, 0) NOT NULL,
001700 K09MARKSLET CHAR(1) NOT NULL,
001800 K09SOGTEKKO CHAR(34) NOT NULL
001900 ) END-EXEC.
002000*****
002100* COBOL DECLARATION FOR TABLE H8215.KOMMUNE
002200*****
002300 01 K09REC.
002400 10 K09NUMSEL PIC X(4).
002500 10 K09NUMKOMMU PIC S999V USAGE COMP-3.
002600 10 K09TEKKOMMU PIC X(34).
002700 10 K09NUMAMT PIC S999V USAGE COMP-3.
002800 10 K09BRULOGON PIC X(8).
002900 10 K09DATOPDAT PIC X(26).
003000 10 K09OPDTV PIC S999V USAGE COMP-3.
003100 10 K09MARKSLET PIC X(1).
003200 10 K09SOGTEKKO PIC X(34).
003300*****
003400* THE NUMBER OF COLUMNS DESCRIBED BY THIS DECLARATION IS 9
003500*****

```

4932

1	113	X-DEF.
1	4	X-DEF.
5	2	PAKKET
7	34	X-DEF.
41	2	PAKKET
43	8	X-DEF.
51	26	X-DEF.
77	2	PAKKET
79	1	X-DEF.
80	34	X-DEF.

4933

1	79	X-DEF.
1	4	X-DEF.
5	2	PAKKET
7	2	X-DEF.
9	34	X-DEF.
43	8	X-DEF.
51	26	X-DEF.
77	1	X-DEF.
78	2	PAKKET

ORIG: K11 COPY:

```
000100*****
000200* DCLGEN TABLE(H8215.AREALTYP) *
000300* LIBRARY(D7730.DB2COPY(B8215K11)) *
000400* ACTION(REPLACE) *
000500* STRUCTURE(K11REC) *
000600* QUOTE *
000700* ... IS THE DCLGEN COMMAND THAT MADE THE FOLLOWING STATEMENTS *
000800*****
000900 EXEC SQL DECLARE H8215.AREALTYP TABLE
001000 ( K11NUMSEL CHAR(4) NOT NULL,
001100 K11TYPAREAL DECIMAL(2, 0) NOT NULL,
001200 K11KODFORTE CHAR(1) NOT NULL,
001300 K11TEKARETY CHAR(34) NOT NULL,
001400 K11BRULOGON CHAR(8) NOT NULL,
001500 K11DATOPDAT TIMESTAMP NOT NULL,
001600 K11OPDTV DECIMAL(3, 0) NOT NULL,
001700 K11MARKSLET CHAR(1) NOT NULL
001800 ) END-EXEC.
001900*****
002000* COBOL DECLARATION FOR TABLE H8215.AREALTYP *
002100*****
002200 01 K11REC.
002300 10 K11NUMSEL PIC X(4).
002400 10 K11TYPAREAL PIC S99V USAGE COMP-3.
002500 10 K11KODFORTE PIC X(1).
002600 10 K11TEKARETY PIC X(34).
002700 10 K11BRULOGON PIC X(8).
002800 10 K11DATOPDAT PIC X(26).
002900 10 K11OPDTV PIC S999V USAGE COMP-3.
003000 10 K11MARKSLET PIC X(1).
003100*****
003200* THE NUMBER OF COLUMNS DESCRIBED BY THIS DECLARATION IS 8 *
003300*****
```

1 78 X-DEF.
1 4 X-DEF.
5 2 PAKKET
7 1 X-DEF.
8 34 X-DEF.
42 8 X-DEF.
50 26 X-DEF.
76 2 PAKKET
78 1 X-DEF.

49 34

ORIG: K14 COPY;

```
000100*****
000200* DCLGEN TABLE(H8215.DYREART)
000300* LIBRARY(D7730.DB2COPY(B8215K14))
000400* ACTION(REPLACE)
000500* LANGUAGE(COBOL)
000600* STRUCTURE(K14REC)
000700* QUOTE
000800* ... IS THE DCLGEN COMMAND THAT MADE THE FOLLOWING STATEMENTS
000900*****
001000 EXEC SQL DECLARE H8215.DYREART TABLE
001100 ( K14NUMSEL CHAR(4) NOT NULL,
001200 K14ARTDYR CHAR(2) NOT NULL,
001300 K14TEKDYREA CHAR(34) NOT NULL,
001400 K14BRULOGON CHAR(8) NOT NULL,
001500 K14DATOPDAT TIMESTAMP NOT NULL,
001600 K14OPDTV DECIMAL(3, 0) NOT NULL,
001700 K14MARKSLET CHAR(1) NOT NULL,
001800 K14FAKOMRD1 DECIMAL(8, 6) NOT NULL,
001900 K14FAKOMRD2 DECIMAL(8, 6) NOT NULL
002000 ) END-EXEC.
002100*****
002200* COBOL DECLARATION FOR TABLE H8215.DYREART
002300*****
002400 01 K14REC.
002500 10 K14NUMSEL PIC X(4).
002600 10 K14ARTDYR PIC X(2).
002700 10 K14TEKDYREA PIC X(34).
002800 10 K14BRULOGON PIC X(8).
002900 10 K14DATOPDAT PIC X(26).
003000 10 K14OPDTV PIC S9(3)V USAGE COMP-3.
003100 10 K14MARKSLET PIC X(1).
003200 10 K14FAKOMRD1 PIC S9(2)V9(6) USAGE COMP-3.
003300 10 K14FAKOMRD2 PIC S9(2)V9(6) USAGE COMP-3.
003400*****
003500* THE NUMBER OF COLUMNS DESCRIBED BY THIS DECLARATION IS 9
003600*****
```

1 87 X-DEF.
1 4 X-DEF.
5 2 X-DEF.
7 34 X-DEF.
41 8 X-DEF.
49 26 X-DEF.
75 2 PAKKET
77 1 X-DEF.
78 5 PAKKET 6
83 5 PAKKET 6

4935

ORIG: K16 COPY:

4936

```
000100*****
000200* DCLGEN TABLE(H8215.SYGDOMDA) *
000300* LIBRARY(D7730.DB2COPY(B8215K16)) *
000400* ACTION(REPLACE) *
000500* STRUCTURE(K16REC) *
000600* QUOTE *
000700* ... IS THE DCLGEN COMMAND THAT MADE THE FOLLOWING STATEMENTS *
000800*****
000900* EXEC SQL DECLARE H8215.SYGDOMDA TABLE *
001000* ( K16NUMSEL CHAR(4) NOT NULL, *
001100* K16KODSYGDO CHAR(4) NOT NULL, *
001200* K16ARTDYR CHAR(2) NOT NULL, *
001300* K16BRULOGON CHAR(8) NOT NULL, *
001400* K16DATOPDAT TIMESTAMP NOT NULL, *
001500* K16OPDTV DECIMAL(3, 0) NOT NULL, *
001600* K16MARKSLET CHAR(1) NOT NULL *
001700* ) END-EXEC. *
001800*****
001900* COBOL DECLARATION FOR TABLE H8215.SYGDOMDA *
002000*****
002100 01 K16REC. *
002200 10 K16NUMSEL PIC X(4). *
002300 10 K16KODSYGDO PIC X(4). *
002400 10 K16ARTDYR PIC X(2). *
002500 10 K16BRULOGON PIC X(8). *
002600 10 K16DATOPDAT PIC X(26). *
002700 10 K16OPDTV PIC S999V USAGE COMP-3. *
002800 10 K16MARKSLET PIC X(1). *
002900*****
003000* THE NUMBER OF COLUMNS DESCRIBED BY THIS DECLARATION IS 7 *
003100*****
```

1	47	X-DEF.
1	4	X-DEF.
5	4	X-DEF.
9	2	X-DEF.
11	8	X-DEF.
19	26	X-DEF.
45	2	PAKKET
47	1	X-DEF.

ORIG: K17 COPY:

```
000100*****
000200* DCLGEN TABLE(H8215.SYGD0M)
000300* LIBRARY(D7730.DB2C0PY(B8215K17))
000400* ACTION(REPLACE)
000500* STRUCTURE(K17REC)
000600* QUOTE
000700* ... IS THE DCLGEN COMMAND THAT MADE THE FOLLOWING STATEMENTS
000800*****
000900* EXEC SQL DECLARE H8215.SYGD0M TABLE
001000* ( K17NUMSEL CHAR(4) NOT NULL,
001100* K17KODSYGDO CHAR(4) NOT NULL,
001200* K17TEKSYGDO CHAR(40) NOT NULL,
001300* K17TEKSYGSU CHAR(40) NOT NULL,
001400* K17BRULOGON CHAR(8) NOT NULL,
001500* K17DATOPDAT TIMESTAMP NOT NULL,
001600* K17MARKSLET CHAR(1) NOT NULL,
001700* K17OPDTV DECIMAL(3, 0) NOT NULL
001800* ) END-EXEC.
001900*****
002000* COBOL DECLARATION FOR TABLE H8215.SYGD0M
002100*****
002200 01 K17REC.
002300 10 K17NUMSEL PIC X(4).
002400 10 K17KODSYGDO PIC X(4).
002500 10 K17TEKSYGDO PIC X(40).
002600 10 K17TEKSYGSU PIC X(40).
002700 10 K17BRULOGON PIC X(8).
002800 10 K17DATOPDAT PIC X(26).
002900 10 K17MARKSLET PIC X(1).
003000 10 K17OPDTV PIC 5999V USAGE COMP-3.
003100*****
003200* THE NUMBER OF COLUMNS DESCRIBED BY THIS DECLARATION IS 8
003300*****
```

4937

1	125	X-DEF.
1	4	X-DEF.
5	4	X-DEF.
9	40	X-DEF.
49	40	X-DEF.
89	8	X-DEF.
97	26	X-DEF.
123	1	X-DEF.
124	2	PAKKET

ORIG: K18 COPY:

000100*****
000200* DCLGEN TABLE(H8215.VARE) *
000300* LIBRARY(D7730.DB2COPY(B8215K18)) *
000400* ACTION(REPLACE) *
000500* STRUCTURE(K18REC) *
000600* QUOTE *
000700* ... IS THE DCLGEN COMMAND THAT MADE THE FOLLOWING STATEMENTS *
000800*****
000900* EXEC SQL DECLARE H8215.VARE TABLE *
001000* (K18NUMSEL CHAR(4) NOT NULL, *
001100* K18NUMVARE DECIMAL(8, 0) NOT NULL, *
001200* K18TEKVARE CHAR(40) NOT NULL, *
001300* K18BRULOGON CHAR(8) NOT NULL, *
001400* K18DATOPDAT TIMESTAMP NOT NULL, *
001500* K18OPDTV DECIMAL(3, 0) NOT NULL, *
001600* K18MARKSLET CHAR(1) NOT NULL *
001700*) END-EXEC. *
001800*****
001900* COBOL DECLARATION FOR TABLE H8215.VARE *
002000*****
002100 01 K18REC. *
002200 10 K18NUMSEL PIC X(4). *
002300 10 K18NUMVARE PIC S99999999V USAGE COMP-3. *
002400 10 K18TEKVARE PIC X(40). *
002500 10 K18BRULOGON PIC X(8). *
002600 10 K18DATOPDAT PIC X(26). *
002700 10 K18OPDTV PIC S999V USAGE COMP-3. *
002800 10 K18MARKSLET PIC X(1). *
002900*****
003000* THE NUMBER OF COLUMNS DESCRIBED BY THIS DECLARATION IS 7 *
003100*****

1 86 X-DEF.
1 4 X-DEF.
5 5 PAKKET
10 40 X-DEF.
50 8 X-DEF.
58 26 X-DEF.
84 2 PAKKET
86 1 X-DEF.

4938

4935

```

000100 DCLGEN TABLE(H8215.VIRKART)
000200 LIBRARY(D7730.DB2COPY(B8215K19))
000300 ACTION(REPLACE)
000400 STRUCTURE(K19REC)
000500 QUOTE
000600 ... IS THE DCLGEN COMMAND THAT MADE THE FOLLOWING STATEMENTS
000700 EXEC SQL DECLARE H8215.VIRKART TABLE
000800 ( K19NUMSEL CHAR(4) NOT NULL,
000900 K19ARTDYR CHAR(2) NOT NULL,
001000 K19ARTBRUGS CHAR(2) NOT NULL,
001100 K19BRULOGON CHAR(8) NOT NULL,
001200 K19DATOPDAT TIMESTAMP NOT NULL,
001300 K19OPDTV DECIMAL(3, 0) NOT NULL,
001400 K19MARKSLET CHAR(1) NOT NULL,
001500 K19TEKVIRKA CHAR(34) NOT NULL
001600 ) END-EXEC.
001700
001800 * COBOL DECLARATION FOR TABLE H8215.VIRKART
001900
002000 01 K19REC.
002100 10 K19NUMSEL PIC X(4).
002200 10 K19ARTDYR PIC X(2).
002300 10 K19ARTBRUGS PIC X(2).
002400 10 K19BRULOGON PIC X(8).
002500 10 K19DATOPDAT PIC X(26).
002600 10 K19OPDTV PIC S999V USAGE COMP-3.
002700 10 K19MARKSLET PIC X(1).
002800 10 K19TEKVIRKA PIC X(34).
002900
003000 * THE NUMBER OF COLUMNS DESCRIBED BY THIS DECLARATION IS 8
003100
003200
003300

```

ORIG: K52 COPY;

```
000100*****
000200* DCLGEN TABLE(H8215.INDBFORP)
000300* LIBRARY(D7730.DB2COPY(B8215K52))
000400* ACTION(REPLACE)
000500* STRUCTURE(K52REC)
000600* QUOTE
000700* ... IS THE DCLGEN COMMAND THAT MADE THE FOLLOWING STATEMENTS
000800*****
000900 EXEC SQL DECLARE H8215.INDBFORP TABLE
001000 ( K52NUMSEL CHAR(4) NOT NULL,
001100 K52IDEVIRK DECIMAL(10, 0) NOT NULL,
001200 K52DATGLFOR DECIMAL(8, 0) NOT NULL,
001300 K52NUMLBANS DECIMAL(2, 0) NOT NULL,
001400 K52NUMFORPA DECIMAL(3, 0) NOT NULL,
001500 K52ANTARFOR DECIMAL(6, 1) NOT NULL,
001600 K52AFVFRPHA DECIMAL(6, 1) NOT NULL,
001700 K52AFVFRPPR DECIMAL(5, 2) NOT NULL,
001800 K52NUMMSKIT CHAR(3) NOT NULL,
001900 K52DATOPDAT TIMESTAMP NOT NULL,
002000 K52BRULOGON CHAR(8) NOT NULL,
002100 K52OPDTV DECIMAL(3, 0) NOT NULL
002200 ) END-EXEC.
002300*****
002400* COBOL DECLARATION FOR TABLE H8215.INDBFORP
002500*****
002600 01 K52REC.
002700 10 K52NUMSEL PIC X(4).
002800 10 K52IDEVIRK PIC S999999999V USAGE COMP-3.
002900 10 K52DATGLFOR PIC S99999999V USAGE COMP-3.
003000 10 K52NUMLBANS PIC S99V USAGE COMP-3.
003100 10 K52NUMFORPA PIC S999V USAGE COMP-3.
003200 10 K52ANTARFOR PIC S99999V9 USAGE COMP-3.
003300 10 K52AFVFRPHA PIC S99999V9 USAGE COMP-3.
003400 10 K52AFVFRPPR PIC S999V99 USAGE COMP-3.
003500 10 K52NUMMSKIT PIC X(3).
003600 10 K52DATOPDAT PIC X(26).
003700 10 K52BRULOGON PIC X(8).
003800 10 K52OPDTV PIC S999V USAGE COMP-3.
003900*****
004000* THE NUMBER OF COLUMNS DESCRIBED BY THIS DECLARATION IS 12
004100*****
```

48/2

1	69	X-DEF.	
1	4	X-DEF.	
5	6	PAKKET	
11	5	PAKKET	
16	2	PAKKET	
18	2	PAKKET	
20	4	PAKKET	1
24	4	PAKKET	1
28	3	PAKKET	2
31	3	X-DEF.	
34	26	X-DEF.	
60	8	X-DEF.	
68	2	PAKKET	

ORIG: K20 COPY:

000100 * * * * *
000200 * DCLGEN TABLE(H8215.VAREVIRK) *
000300 * LIBRARY(D7730.DB2COPY(B8215K20)) *
000400 * ACTION(REPLACE) *
000500 * STRUCTURE(K20REC) *
000600 * QUOTE *
000700 * ... IS THE DCLGEN COMMAND THAT MADE THE FOLLOWING STATEMENTS *
000800 * * * * *
000900 EXEC SQL DECLARE H8215.VAREVIRK TABLE *
001000 (K20NUMSEL CHAR(4) NOT NULL, *
001100 K20NUMVARE DECIMAL(8, 0) NOT NULL, *
001200 K20ARTDYR CHAR(2) NOT NULL, *
001300 K20ARTBRUGS CHAR(2) NOT NULL, *
001400 K20BRULOGON CHAR(8) NOT NULL, *
001500 K20DATOPDAT TIMESTAMP NOT NULL, *
001600 K20MARKSLET CHAR(1) NOT NULL, *
001700 K20OPDTV DECIMAL(3, 0) NOT NULL *
001800) END-EXEC. *
001900 * * * * *
002000 * COBOL DECLARATION FOR TABLE H8215.VAREVIRK *
002100 * * * * *
002200 01 K20REC. *
002300 10 K20NUMSEL PIC X(4). *
002400 10 K20NUMVARE PIC S99999999V USAGE COMP-3. *
002500 10 K20ARTDYR PIC X(2). *
002600 10 K20ARTBRUGS PIC X(2). *
002700 10 K20BRULOGON PIC X(8). *
002800 10 K20DATOPDAT PIC X(26). *
002900 10 K20MARKSLET PIC X(1). *
003000 10 K20OPDTV PIC S999V USAGE COMP-3. *
003100 * * * * *
003200 * THE NUMBER OF COLUMNS DESCRIBED BY THIS DECLARATION IS 8 *
003300 * * * * *

1 50 X-DEF.
1 4 X-DEF.
5 5 PAKKET
10 2 X-DEF.
12 2 X-DEF.
14 8 X-DEF.
22 26 X-DEF.
48 1 X-DEF.
49 2 PAKKET

4940

4941

```

000100 DCLGEN TABLE(H8215.ADKOMST)
000200 LIBRARY(D7730.DB2COPY(B8215K21))
000300 ACTION(REPLACE)
000400 STRUCTURE(K21REC)
000500 QUOTE
000600 ... IS THE DCLGEN COMMAND THAT MADE THE FOLLOWING STATEMENTS
000700 EXEC SQL DECLARE H8215.ADKOMST TABLE
000800 ( K21NUMSEL CHAR(4) NOT NULL,
000900 K21IDEVIRK DECIMAL(10, 0) NOT NULL,
001000 K21NUMEJEND DECIMAL(7, 0) NOT NULL,
001100 K21NUMKOMMU DECIMAL(3, 0) NOT NULL,
001200 K21DATOPHOE DECIMAL(8, 0) NOT NULL,
001300 K21DATOPRET TIMESTAMP NOT NULL,
001400 K21BRULOGON CHAR(8) NOT NULL,
001500 K21DATOPDAT TIMESTAMP NOT NULL,
001600 K21OPDTV DECIMAL(3, 0) NOT NULL
001700 ) END-EXEC.
001800
001900
002000 COBOL DECLARATION FOR TABLE H8215.ADKOMST
002100
002200
002300 01 K21REC.
002400 10 K21NUMSEL PIC X(4).
002500 10 K21IDEVIRK PIC S999999999V USAGE COMP-3.
002600 10 K21NUMEJEND PIC S9999999V USAGE COMP-3.
002700 10 K21NUMKOMMU PIC S999V USAGE COMP-3.
002800 10 K21DATOPHOE PIC S99999999V USAGE COMP-3.
002900 10 K21DATOPRET PIC X(26).
003000 10 K21BRULOGON PIC X(8).
003100 10 K21DATOPDAT PIC X(26).
003200 10 K21OPDTV PIC S999V USAGE COMP-3.
003300
003400 THE NUMBER OF COLUMNS DESCRIBED BY THIS DECLARATION IS 9
003500

```

1	83	X-DEF.
1	4	X-DEF.
5	6	PAKKET
11	4	PAKKET
15	2	PAKKET
17	5	PAKKET
22	26	X-DEF.
48	8	X-DEF.
56	26	X-DEF.
82	2	PAKKET

ORIG: K25 COPY:

```
000100*****
000200* DCLGEN TABLE(H8215.EJERLAV)
000300* LIBRARY(D7730.DB2COPY(B8215K25))
000400* ACTION(REPLACE)
000500* STRUCTURE(K25REC)
000600* QUOTE
000700* .... IS THE DCLGEN COMMAND THAT MADE THE FOLLOWING STATEMENTS
000800*****
000900* EXEC SQL DECLARE H8215.EJERLAV TABLE
001000* ( K25NUMSEL CHAR(4) NOT NULL,
001100* K25KODEJERL DECIMAL(7, 0) NOT NULL,
001200* K25TEKEJERL CHAR(40) NOT NULL,
001300* K25BRULOGON CHAR(8) NOT NULL,
001400* K25DATOPDAT TIMESTAMP NOT NULL,
001500* K25OPDTV DECIMAL(3, 0) NOT NULL,
001600* K25MARKSLET CHAR(1) NOT NULL,
001700* K25SOGTEKEJ CHAR(3) NOT NULL,
001800* K25FINTEKEJ CHAR(40) NOT NULL
001900* ) END-EXEC.
002000*****
002100* COBOL DECLARATION FOR TABLE H8215.EJERLAV
002200*****
002300 01 K25REC.
002400 10 K25NUMSEL PIC X(4).
002500 10 K25KODEJERL PIC S9999999V USAGE COMP-3.
002600 10 K25TEKEJERL PIC X(40).
002700 10 K25BRULOGON PIC X(8).
002800 10 K25DATOPDAT PIC X(26).
002900 10 K25OPDTV PIC S999V USAGE COMP-3.
003000 10 K25MARKSLET PIC X(1).
003100 10 K25SOGTEKEJ PIC X(3).
003200 10 K25FINTEKEJ PIC X(40).
003300*****
003400* THE NUMBER OF COLUMNS DESCRIBED BY THIS DECLARATION IS 9
003500*****
```

1 128 X-DEF.
1 4 X-DEF.
5 4 PAKKET
9 40 X-DEF.
49 8 X-DEF.
57 26 X-DEF.
83 2 PAKKET
85 1 X-DEF.
86 3 X-DEF.
89 40 X-DEF.

4942

ORIG: K26 COPY:

```
000100*****
000200* DCLGEN TABLE(H8215.BES)
000300* LIBRARY(D7730.DB2COPY(B8215K26))
000400* ACTION(REPLACE)
000500* STRUCTURE(K26REC)
000600* QUOTE
000700* ... IS THE DCLGEN COMMAND THAT MADE THE FOLLOWING STATEMENTS
000800*****
000900 EXEC SQL DECLARE H8215.BES TABLE
001000 ( K26NUMSEL CHAR(4) NOT NULL,
001100 K26ARTDYR CHAR(2) NOT NULL,
001200 K26ARTBRUGS CHAR(2) NOT NULL,
001300 K26IDEBESAE DECIMAL(6, 0) NOT NULL,
001400 K26DATTIL TIMESTAMP NOT NULL,
001500 K26IDEVIRK DECIMAL(10, 0) NOT NULL,
001600 K26IDCHR DECIMAL(6, 0) NOT NULL,
001700 K26NUMDYRL DECIMAL(10, 0) NOT NULL,
001800 K26NUMPRAKS CHAR(6) NOT NULL,
001900 K26DATOPHOE DECIMAL(8, 0) NOT NULL,
002000 K26DATBESOP DECIMAL(8, 0) NOT NULL,
002100 K26KODVETPR CHAR(1) NOT NULL,
002200 K26NUMINDJO CHAR(34) NOT NULL,
002300 K26DATINDBE DECIMAL(8, 0) NOT NULL,
002400 K26BRULOGON CHAR(8) NOT NULL,
002500 K26DATOPDAT TIMESTAMP NOT NULL,
002600 K26OPDTV DECIMAL(3, 0) NOT NULL,
002700 K26MARKUDOP CHAR(1) NOT NULL,
002800 K26DATUDOP DECIMAL(8, 0) NOT NULL
002900 ) END-EXEC.
003000*****
003100* COBOL DECLARATION FOR TABLE H8215.BES
003200*****
003300 01 K26REC.
003400 10 K26NUMSEL PIC X(4).
003500 10 K26ARTDYR PIC X(2).
003600 10 K26ARTBRUGS PIC X(2).
003700 10 K26IDEBESAE PIC S999999V USAGE COMP-3.
003800 10 K26DATTIL PIC X(26).
003900 10 K26IDEVIRK PIC S9999999999V USAGE COMP-3.
004000 10 K26IDCHR PIC S999999V USAGE COMP-3.
004100 10 K26NUMDYRL PIC S9999999999V USAGE COMP-3.
004200 10 K26NUMPRAKS PIC X(6).
004300 10 K26DATOPHOE PIC S999999999V USAGE COMP-3.
004400 10 K26DATBESOP PIC S999999999V USAGE COMP-3.
004500 10 K26KODVETPR PIC X(1).
004600 10 K26NUMINDJO PIC X(34).
004700 10 K26DATINDBE PIC S999999999V USAGE COMP-3.
004800 10 K26BRULOGON PIC X(8).
004900 10 K26DATOPDAT PIC X(26).
005000 10 K26OPDTV PIC S999V USAGE COMP-3.
005100 10 K26MARKUDOP PIC X(1).
005200 10 K26DATUDOP PIC S999999999V USAGE COMP-3.
005300*****
005400* THE NUMBER OF COLUMNS DESCRIBED BY THIS DECLARATION IS 19
005500*****
```

4943

1	152	X-DEF.
1	4	X-DEF.
5	2	X-DEF.
7	2	X-DEF.
9	4	PAKKET
13	26	X-DEF.
39	6	PAKKET
45	4	PAKKET
49	6	PAKKET
55	6	X-DEF.
61	5	PAKKET
66	5	PAKKET
71	1	X-DEF.
72	34	X-DEF.
106	5	PAKKET
111	8	X-DEF.
119	26	X-DEF.
145	2	PAKKET
147	1	X-DEF.
148	5	PAKKET

ORIG: K27 COPY:

```
000100*****
000200* DCLGEN TABLE(H8215.CHRLEV) *
000300* LIBRARY(D7730.DB2COPY(B8215K27)) *
000400* ACTION(REPLACE) *
000500* STRUCTURE(K27REC) *
000600* QUOTE *
000700* ... IS THE DCLGEN COMMAND THAT MADE THE FOLLOWING STATEMENTS *
000800*****
000900 EXEC SQL DECLARE H8215.CHRLEV TABLE
001000 ( K27NUMSEL CHAR(4) NOT NULL,
001100 K27IDCHR DECIMAL(6, 0) NOT NULL,
001200 K27NUMLEV DECIMAL(7, 0) NOT NULL,
001300 K27DATIL TIMESTAMP NOT NULL,
001400 K27DATOPHOE DECIMAL(8, 0) NOT NULL,
001500 K27BRULOGON CHAR(8) NOT NULL,
001600 K27DATOPDAT TIMESTAMP NOT NULL,
001700 K27OPDTV DECIMAL(3, 0) NOT NULL
001800 ) END-EXEC.
001900*****
002000* COBOL DECLARATION FOR TABLE H8215.CHRLEV *
002100*****
002200 01 K27REC.
002300 10 K27NUMSEL PIC X(4).
002400 10 K27IDCHR PIC S999999V USAGE COMP-3.
002500 10 K27NUMLEV PIC S999999V USAGE COMP-3.
002600 10 K27DATIL PIC X(26).
002700 10 K27DATOPHOE PIC S999999V USAGE COMP-3.
002800 10 K27BRULOGON PIC X(8).
002900 10 K27DATOPDAT PIC X(26).
003000 10 K27OPDTV PIC S999V USAGE COMP-3.
003100*****
003200* THE NUMBER OF COLUMNS DESCRIBED BY THIS DECLARATION IS 8 *
003300*****
```

4944

1	79	X-DEF.
1	4	X-DEF.
5	4	PAKKET
9	4	PAKKET
13	26	X-DEF.
39	5	PAKKET
44	8	X-DEF.
52	26	X-DEF.
78	2	PAKKET

ORIG: K28 COPY:

000100 * * * * *
000200 * DCLGEN TABLE(H8215.MERKER) *
000300 * LIBRARY(D7730.DB2COPY(B8215K28)) *
000400 * ACTION(REPLACE) *
000500 * STRUCTURE(K28REC) *
000600 * QUOTE *
000700 * ... IS THE DCLGEN COMMAND THAT MADE THE FOLLOWING STATEMENTS *
000800 * * * * *
000900 EXEC SQL DECLARE H8215.MERKER TABLE
001000 (K28NUMSEL CHAR(4) NOT NULL,
001100 K28IDCHR DECIMAL(6, 0) NOT NULL,
001200 K28ARTDYR CHAR(2) NOT NULL,
001300 K28DATUDMAR DECIMAL(8, 0) NOT NULL,
001400 K28NUMUDMAR DECIMAL(2, 0) NOT NULL,
001500 K28NUMFRAMA CHAR(4) NOT NULL,
001600 K28NUMTILMA CHAR(4) NOT NULL,
001700 K28ANTMAERK DECIMAL(5, 0) NOT NULL,
001800 K28KODFARVE CHAR(2) NOT NULL,
001900 K28BRULOGON CHAR(8) NOT NULL,
002000 K28DATOPDAT TIMESTAMP NOT NULL,
002100 K28OPDTV DECIMAL(3, 0) NOT NULL
002200) END-EXEC.
002300 * * * * *
002400 * COBOL DECLARATION FOR TABLE H8215.MERKER *
002500 * * * * *
002600 01 K28REC. 1 66 X-DEF.
002700 10 K28NUMSEL PIC X(4). 1 4 X-DEF.
002800 10 K28IDCHR PIC S999999V USAGE COMP-3. 5 4 PAKKET
002900 10 K28ARTDYR PIC X(2). 9 2 X-DEF.
003000 10 K28DATUDMAR PIC S99999999V USAGE COMP-3. 11 5 PAKKET
003100 10 K28NUMUDMAR PIC S99V USAGE COMP-3. 16 2 PAKKET
003200 10 K28NUMFRAMA PIC X(4). 18 4 X-DEF.
003300 10 K28NUMTILMA PIC X(4). 22 4 X-DEF.
003400 10 K28ANTMAERK PIC S99999V USAGE COMP-3. 26 3 PAKKET
003500 10 K28KODFARVE PIC X(2). 29 2 X-DEF.
003600 10 K28BRULOGON PIC X(8). 31 8 X-DEF.
003700 10 K28DATOPDAT PIC X(26). 39 26 X-DEF.
003800 10 K28OPDTV PIC S999V USAGE COMP-3. 65 2 PAKKET
003900 * * * * *
004000 * THE NUMBER OF COLUMNS DESCRIBED BY THIS DECLARATION IS 12 *
004100 * * * * *

4945

5546
10 08 KERR12/144883

18068

ORIG: KCO COPY;

000100*****
000200* DCLGEN TABLE(H8215.MARKKORT)*
000300* LIBRARY(D7730.DB2COPY(B8215KCO))*
000400* ACTION(REPLACE)*
000500* LANGUAGE(COBOL)*
000600* STRUCTURE(KCOREC)*
000700* QUOTE*
000800* ... IS THE DCLGEN COMMAND THAT MADE THE FOLLOWING STATEMENTS*
000900*****
001000 EXEC SQL DECLARE H8215.MARKKORT TABLE
001100 (KCONUMSEL CHAR(4) NOT NULL,
001200 KCONUMSAG DECIMAL(6, 0) NOT NULL,
001300 KCOAARHOAAR DECIMAL(4, 0) NOT NULL,
001400 KCONUMMAKO DECIMAL(3, 0) NOT NULL,
001500 KCONUMLBMKO DECIMAL(3, 0) NOT NULL,
001600 KCONUMUDSK DECIMAL(7, 0) NOT NULL,
001700 KCONUMERKOR DECIMAL(3, 0) NOT NULL,
001800 KCOKODKANV CHAR(1) NOT NULL,
001900 KCOKODKREV CHAR(1) NOT NULL,
002000 KCOMARKOOPL CHAR(1) NOT NULL,
002100 KCODATOPDAT TIMESTAMP NOT NULL,
002200 KCOBRULOGON CHAR(8) NOT NULL,
002300 KCOOPDTV DECIMAL(3, 0) NOT NULL
002400) END-EXEC.
002500*****
002600* COBOL DECLARATION FOR TABLE H8215.MARKKORT*
002700*****
002800 01 KCOREC.
002900 10 KCONUMSEL PIC X(4).
003000 10 KCONUMSAG PIC S9(6)V USAGE COMP-3.
003100 10 KCOAARHOAAR PIC S9(4)V USAGE COMP-3.
003200 10 KCONUMMAKO PIC S9(3)V USAGE COMP-3.
003300 10 KCONUMLBMKO PIC S9(3)V USAGE COMP-3.
003400 10 KCONUMUDSK PIC S9(7)V USAGE COMP-3.
003500 10 KCONUMERKOR PIC S9(3)V USAGE COMP-3.
003600 10 KCOKODKANV PIC X(1).
003700 10 KCOKODKREV PIC X(1).
003800 10 KCOMARKOOPL PIC X(1).
003900 10 KCODATOPDAT PIC X(26).
004000 10 KCOBRULOGON PIC X(8).
004100 10 KCOOPDTV PIC S9(3)V USAGE COMP-3.
004200*****
004300* THE NUMBER OF COLUMNS DESCRIBED BY THIS DECLARATION IS 13*
004400*****

1 60 X-DEF.
1 4 X-DEF.
5 4 PAKKET
9 3 PAKKET
12 2 PAKKET
14 2 PAKKET
16 4 PAKKET
20 2 PAKKET
22 1 X-DEF.
23 1 X-DEF.
24 1 X-DEF.
25 26 X-DEF.
51 8 X-DEF.
59 2 PAKKET

4946

4947

1	111	X-DEF.
1	4	X-DEF.
5	4	PAKKET
9	3	PAKKET
12	2	PAKKET
14	57	X-DEF.
71	5	PAKKET
76	26	X-DEF.
102	8	X-DEF.
110	2	PAKKET

ORIG: KC2 COPY:

000100*****
000200* DCLGEN TABLE(H8215.STOTFEJL) *
000300* LIBRARY(D7730.DB2COPY(B8215KC2)) *
000400* ACTION(REPLACE) *
000500* LANGUAGE(COBOL) *
000600* STRUCTURE(KC2REC) *
000700* QUOTE *
000800* ... IS THE DCLGEN COMMAND THAT MADE THE FOLLOWING STATEMENTS *
000900*****
001000 EXEC SQL DECLARE H8215.STOTFEJL TABLE *
001100 (KC2NUMSEL CHAR(4) NOT NULL, *
001200 KC2NUMSAG DECIMAL(6, 0) NOT NULL, *
001300 KC2AARH0AAR DECIMAL(4, 0) NOT NULL, *
001400 KC2NUMEUFEJ DECIMAL(3, 0) NOT NULL, *
001500 KC2KODEUFID CHAR(4) NOT NULL, *
001600 KC2KODEUFYD DECIMAL(8, 0) NOT NULL, *
001700 KC2KODEUONO CHAR(1) NOT NULL, *
001800 KC2EUDMODUL CHAR(5) NOT NULL, *
001900 KC2DATEUOPD DECIMAL(8, 0) NOT NULL, *
002000 KC2DATOPDAT TIMESTAMP NOT NULL, *
002100 KC2BRULOGON CHAR(8) NOT NULL, *
002200 KC2OPDTV DECIMAL(3, 0) NOT NULL *
002300) END-EXEC. *
002400*****
002500* COBOL DECLARATION FOR TABLE H8215.STOTFEJL *
002600*****
002700 01 KC2REC. *
002800 10 KC2NUMSEL PIC X(4). *
002900 10 KC2NUMSAG PIC S9(6)V USAGE COMP-3. *
003000 10 KC2AARH0AAR PIC S9(4)V USAGE COMP-3. *
003100 10 KC2NUMEUFEJ PIC S9(3)V USAGE COMP-3. *
003200 10 KC2KODEUFID PIC X(4). *
003300 10 KC2KODEUFYD PIC S9(8)V USAGE COMP-3. *
003400 10 KC2KODEUONO PIC X(1). *
003500 10 KC2EUDMODUL PIC X(5). *
003600 10 KC2DATEUOPD PIC S9(8)V USAGE COMP-3. *
003700 10 KC2DATOPDAT PIC X(26). *
003800 10 KC2BRULOGON PIC X(8). *
003900 10 KC2OPDTV PIC S9(3)V USAGE COMP-3. *
004000*****
004100* THE NUMBER OF COLUMNS DESCRIBED BY THIS DECLARATION IS 12 *
004200*****

1 69 X-DEF.
1 4 X-DEF.
5 4 PAKKET
9 3 PAKKET
12 2 PAKKET
14 4 X-DEF.
18 5 PAKKET
23 1 X-DEF.
24 5 X-DEF.
29 5 PAKKET
34 26 X-DEF.
60 8 X-DEF.
68 2 PAKKET

4948

ORIG: KC3 COPY:

```
000100*****
000200* DCLGEN TABLE(H8215.EUDFJLKD)
000300* LIBRARY(D7730.DB2COPY(B8215KC3))
000400* ACTION(REPLACE)
000500* LANGUAGE(COBOL)
000600* STRUCTURE(KC3REC)
000700* QUOTE
000800* ... IS THE DCLGEN COMMAND THAT MADE THE FOLLOWING STATEMENTS
000900*****
001000 EXEC SQL DECLARE H8215.EUDFJLKD TABLE
001100 ( KC3NUMSEL CHAR(4) NOT NULL,
001200 KC3AARH0AAR DECIMAL(4, 0) NOT NULL,
001300 KC3NUM0FEJ DECIMAL(3, 0) NOT NULL,
001400 KC3XTFEJLK CHAR(50) NOT NULL,
001500 KC3MARFEJME CHAR(1) NOT NULL,
001600 KC3DATOPDAT TIMESTAMP NOT NULL,
001700 KC3BRULOGON CHAR(8) NOT NULL,
001800 KC3OPDTV DECIMAL(3, 0) NOT NULL,
001900 KC3MARKSLET CHAR(1) NOT NULL
002000 ) END-EXEC.
002100*****
002200* COBOL DECLARATION FOR TABLE H8215.EUDFJLKD
002300*****
002400 01 KC3REC.
002500 10 KC3NUMSEL PIC X(4).
002600 10 KC3AARH0AAR PIC S9(4)V USAGE COMP-3.
002700 10 KC3NUM0FEJ PIC S9(3)V USAGE COMP-3.
002800 10 KC3XTFEJLK PIC X(50).
002900 10 KC3MARFEJME PIC X(1).
003000 10 KC3DATOPDAT PIC X(26).
003100 10 KC3BRULOGON PIC X(8).
003200 10 KC3OPDTV PIC S9(3)V USAGE COMP-3.
003300 10 KC3MARKSLET PIC X(1).
003400*****
003500* THE NUMBER OF COLUMNS DESCRIBED BY THIS DECLARATION IS 9
003600*****
```

1 97 X-DEF.
1 4 X-DEF.
5 3 PAKKET
8 2 PAKKET
10 50 X-DEF.
60 1 X-DEF.
61 26 X-DEF.
87 8 X-DEF.
95 2 PAKKET
97 1 X-DEF.

Y949

ORIG: K53 COPY;

000100*****
000200* DCLGEN TABLE(H8215.INDBAREA) *
000300* LIBRARY(D7730.DB2COPY(B8215K53)) *
000400* ACTION(REPLACE) *
000500* STRUCTURE(K53REC) *
000600* QUOTE *
000700* ... IS THE DCLGEN COMMAND THAT MADE THE FOLLOWING STATEMENTS *
000800*****
000900 EXEC SQL DECLARE H8215.INDBAREA TABLE
001000 (K53NUMSEL CHAR(4) NOT NULL,
001100 K53IDEVIRK DECIMAL(10, 0) NOT NULL,
001200 K53DATGLFOR DECIMAL(8, 0) NOT NULL,
001300 K53NUMLBANS DECIMAL(2, 0) NOT NULL,
001400 K53TYPAREAL DECIMAL(2, 0) NOT NULL,
001500 K53ANTARART DECIMAL(6, 1) NOT NULL,
001600 K53AFVBEDHA DECIMAL(6, 1) NOT NULL,
001700 K53AFVBEDPR DECIMAL(5, 2) NOT NULL,
001800 K53BERFAPRC DECIMAL(4, 2) NOT NULL,
001900 K53BRULOGON CHAR(8) NOT NULL,
002000 K53DATOPDAT TIMESTAMP NOT NULL,
002100 K53OPDTV DECIMAL(3, 0) NOT NULL
002200) END-EXEC.
002300*****
002400* COBOL DECLARATION FOR TABLE H8215.INDBAREA *
002500*****
002600 01 K53REC.
002700 10 K53NUMSEL PIC X(4).
002800 10 K53IDEVIRK PIC S999999999V USAGE COMP-3.
002900 10 K53DATGLFOR PIC S999999999V USAGE COMP-3.
003000 10 K53NUMLBANS PIC S99V USAGE COMP-3.
003100 10 K53TYPAREAL PIC S99V USAGE COMP-3.
003200 10 K53ANTARART PIC S99999V9 USAGE COMP-3.
003300 10 K53AFVBEDHA PIC S99999V9 USAGE COMP-3.
003400 10 K53AFVBEDPR PIC S999V99 USAGE COMP-3.
003500 10 K53BERFAPRC PIC S99V99 USAGE COMP-3.
003600 10 K53BRULOGON PIC X(8).
003700 10 K53DATOPDAT PIC X(26).
003800 10 K53OPDTV PIC S999V USAGE COMP-3.
003900*****
004000* THE NUMBER OF COLUMNS DESCRIBED BY THIS DECLARATION IS 12 *
004100*****

1 69 X-DEF.
1 4 X-DEF.
5 6 PAKKET
11 5 PAKKET
16 2 PAKKET
18 2 PAKKET
20 4 PAKKET 1
24 4 PAKKET 1
28 3 PAKKET 2
31 3 PAKKET 2
34 8 X-DEF.
42 26 X-DEF.
68 2 PAKKET

4813

ORIG: KC5 COPY:

```
000100*****
000200* DCLGEN TABLE(H8215.NONFOOD)
000300* LIBRARY(D7730.DB2COPY(B8215KC5))
000400* ACTION(REPLACE)
000500* LANGUAGE(COBOL)
000600* STRUCTURE(KC5REC)
000700* QUOTE
000800* ... IS THE DCLGEN COMMAND THAT MADE THE FOLLOWING STATEMENTS
000900*****
001000 EXEC SQL DECLARE H8215.NONFOOD TABLE
001100 ( KC5NUMSEL CHAR(4) NOT NULL,
001200 KC5NUMSAG DECIMAL(6, 0) NOT NULL,
001300 KC5AARHOAAR DECIMAL(4, 0) NOT NULL,
001400 KC5NUMMARK CHAR(4) NOT NULL,
001500 KC5NUMLMARK DECIMAL(3, 0) NOT NULL,
001600 KC5TYPART CHAR(5) NOT NULL,
001700 KC5TYPAREAL DECIMAL(2, 0) NOT NULL,
001800 KC5TYPASORT CHAR(5) NOT NULL,
001900 KC5ANTAMARK DECIMAL(5, 1) NOT NULL,
002000 KC5UDBFORV DECIMAL(4, 0) NOT NULL,
002100 KC5BRULOGON CHAR(8) NOT NULL,
002200 KC5DATOPDAT TIMESTAMP NOT NULL,
002300 KC5OPDTV DECIMAL(3, 0) NOT NULL
002400 ) END-EXEC.
002500*****
002600* COBOL DECLARATION FOR TABLE H8215.NONFOOD
002700*****
002800 01 KC5REC.
002900 10 KC5NUMSEL PIC X(4).
003000 10 KC5NUMSAG PIC S9(6)V USAGE COMP-3.
003100 10 KC5AARHOAAR PIC S9(4)V USAGE COMP-3.
003200 10 KC5NUMMARK PIC X(4).
003300 10 KC5NUMLMARK PIC S9(3)V USAGE COMP-3.
003400 10 KC5TYPART PIC X(5).
003500 10 KC5TYPAREAL PIC S9(2)V USAGE COMP-3.
003600 10 KC5TYPASORT PIC X(5).
003700 10 KC5ANTAMARK PIC S9(4)V9(1) USAGE COMP-3.
003800 10 KC5UDBFORV PIC S9(4)V USAGE COMP-3.
003900 10 KC5BRULOGON PIC X(8).
004000 10 KC5DATOPDAT PIC X(26).
004100 10 KC5OPDTV PIC S9(3)V USAGE COMP-3.
004200*****
004300* THE NUMBER OF COLUMNS DESCRIBED BY THIS DECLARATION IS 13
004400*****
```

4950

1	71	X-DEF.	
1	4	X-DEF.	
5	4	PAKKET	
9	3	PAKKET	
12	4	X-DEF.	
16	2	PAKKET	
18	5	X-DEF.	
23	2	PAKKET	
25	5	X-DEF.	
30	3	PAKKET	1
33	3	PAKKET	
36	8	X-DEF.	
44	26	X-DEF.	
70	2	PAKKET	

ORIG: KC6 COPY:

```
000100*****
000200* DCLGEN TABLE(H8215.EJDUKEND)
000300* LIBRARY(D7730.DB2COPY(B8215KC6))
000400* ACTION(REPLACE)
000500* STRUCTURE(KC6REC)
000600* QUOTE
000700* ... IS THE DCLGEN COMMAND THAT MADE THE FOLLOWING STATEMENTS
000800*****
000900* EXEC SQL DECLARE H8215.EJDUKEND TABLE
001000* ( KC6NUMSEL CHAR(4) NOT NULL,
001100* KC6NUMKOMMU DECIMAL(3, 0) NOT NULL,
001200* KC6NUMEJEND DECIMAL(7, 0) NOT NULL,
001300* KC6DATUDTRA DECIMAL(8, 0) NOT NULL,
001400* KC6DATOPDAT TIMESTAMP NOT NULL,
001500* KC6BRULOGON CHAR(8) NOT NULL,
001600* KC6OPDTV DECIMAL(3, 0) NOT NULL,
001700* KC6KODEESR CHAR(1) NOT NULL
001800* ) END-EXEC.
001900*****
002000* COBOL DECLARATION FOR TABLE H8215.EJDUKEND
002100*****
002200 01 KC6REC.
002300 10 KC6NUMSEL PIC X(4).
002400 10 KC6NUMKOMMU PIC S999V USAGE COMP-3.
002500 10 KC6NUMEJEND PIC S99999999V USAGE COMP-3.
002600 10 KC6DATUDTRA PIC S999999999V USAGE COMP-3.
002700 10 KC6DATOPDAT PIC X(26).
002800 10 KC6BRULOGON PIC X(8).
002900 10 KC6OPDTV PIC S999V USAGE COMP-3.
003000 10 KC6KODEESR PIC X(1).
003100*****
003200* THE NUMBER OF COLUMNS DESCRIBED BY THIS DECLARATION IS 8
003300*****
```

4951

1	52	X-DEF.
1	4	X-DEF.
5	2	PAKKET
7	4	PAKKET
11	5	PAKKET
16	26	X-DEF.
42	8	X-DEF.
50	2	PAKKET
52	1	X-DEF.

ORIG: KC7 COPY:

4952

```

000100*****
000200* DCLGEN TABLE(H8215.KORAREAL)
000300* LIBRARY(D7730.DB2COPY(B8215KC7))
000400* ACTION(REPLACE)
000500* STRUCTURE(KC7REC)
000600* QUOTE
000700* ... IS THE DCLGEN COMMAND THAT MADE THE FOLLOWING STATEMENTS
000800*****
000900* EXEC SQL DECLARE H8215.KORAREAL TABLE
001000* ( KC7NUMSEL CHAR(4) NOT NULL,
001100* KC7NUMKOMMU DECIMAL(3, 0) NOT NULL,
001200* KC7NUMJEND DECIMAL(7, 0) NOT NULL,
001300* KC7KORRAREA DECIMAL(11, 0) NOT NULL,
001400* KC7DATOPDAT TIMESTAMP NOT NULL,
001500* KC7BRULOGON CHAR(8) NOT NULL,
001600* KC7OPDTV DECIMAL(3, 0) NOT NULL
001700* ) END-EXEC.
001800*****
001900* COBOL DECLARATION FOR TABLE H8215.KORAREAL
002000*****
002100 01 KC7REC.
002200 10 KC7NUMSEL PIC X(4).
002300 10 KC7NUMKOMMU PIC S999V USAGE COMP-3.
002400 10 KC7NUMJEND PIC S9999999V USAGE COMP-3.
002500 10 KC7KORRAREA PIC S99999999999V USAGE COMP-3.
002600 10 KC7DATOPDAT PIC X(26).
002700 10 KC7BRULOGON PIC X(8).
002800 10 KC7OPDTV PIC S999V USAGE COMP-3.
002900*****
003000* THE NUMBER OF COLUMNS DESCRIBED BY THIS DECLARATION IS 7
003100*****

```

1	52	X-DEF.
1	4	X-DEF.
5	2	PAKKET
7	4	PAKKET
11	6	PAKKET
17	26	X-DEF.
43	8	X-DEF.
51	2	PAKKET

2011/11/18 11:11:11

18068

ORIG: KE7 COPY:

000100*****
000200* DCLGEN TABLE(H8215.NOGLVIRK) *
000300* LIBRARY(D7730.DB2COPY(B8215KE7)) *
000400* ACTION(REPLACE) *
000500* LANGUAGE(COBOL) *
000600* STRUCTURE(KE7REC) *
000700* QUOTE *
000800* ... IS THE DCLGEN COMMAND THAT MADE THE FOLLOWING STATEMENTS *
000900*****
001000 EXEC SQL DECLARE H8215.NOGLVIRK TABLE *
001100 (KE7NUMSEL CHAR(4) NOT NULL, *
001200 KE7IDEVIRK DECIMAL(10, 0) NOT NULL, *
001300 KE7NUMJOUR DECIMAL(11, 0) NOT NULL, *
001400 KE7NUMDOKAK DECIMAL(3, 0) NOT NULL, *
001500 KE7BRULOGON CHAR(8) NOT NULL, *
001600 KE7DATOPDAT TIMESTAMP NOT NULL, *
001700 KE7OPDTV DECIMAL(3, 0) NOT NULL *
001800) END-EXEC. *
001900*****
002000* COBOL DECLARATION FOR TABLE H8215.NOGLVIRK *
002100*****
002200 01 KE7REC. 1 54 X-DEF.
002300 10 KE7NUMSEL PIC X(4). 1 4 X-DEF.
002400 10 KE7IDEVIRK PIC S9(10)V USAGE COMP-3. 5 6 PAKKET
002500 10 KE7NUMJOUR PIC S9(11)V USAGE COMP-3. 11 6 PAKKET
002600 10 KE7NUMDOKAK PIC S9(3)V USAGE COMP-3. 17 2 PAKKET
002700 10 KE7BRULOGON PIC X(8). 19 8 X-DEF.
002800 10 KE7DATOPDAT PIC X(26). 27 26 X-DEF.
002900 10 KE7OPDTV PIC S9(3)V USAGE COMP-3. 53 2 PAKKET
003000*****
003100* THE NUMBER OF COLUMNS DESCRIBED BY THIS DECLARATION IS 7 *
003200*****

4953

4954

1	43	X-DEF.
1	4	X-DEF.
5	3	PAKKEIT
8	8	X-DEF.
16	26	X-DEF.
42	2	PAKKEIT

ORIG: KK1 COPY:

```
000100*****
000200* DCLGEN TABLE(H8215.EFTBSTLI)
000300* LIBRARY(D7730.DB2COPY(B8215KK1))
000400* ACTION(REPLACE)
000500* LANGUAGE(COBOL)
000600* STRUCTURE(KK1REC)
000700* QUOTE
000800* ... IS THE DCLGEN COMMAND THAT MADE THE FOLLOWING STATEMENTS
000900*****
001000 EXEC SQL DECLARE H8215.EFTBSTLI TABLE
001100 ( KK1NUMSEL CHAR(4) NOT NULL,
001200 KK1NUMFTB DECIMAL(7, 0) NOT NULL,
001300 KK1NUMFTBL DECIMAL(3, 0) NOT NULL,
001400 KK1NUMUDSK DECIMAL(7, 0) NOT NULL,
001500 KK1NUMJDL DECIMAL(3, 0) NOT NULL,
001600 KK1NUMJGAM DECIMAL(3, 0) NOT NULL,
001700 KK1NUMRUDE DECIMAL(1, 0) NOT NULL,
001800 KK1NUMJEND DECIMAL(7, 0) NOT NULL,
001900 KK1NUMKOMMU DECIMAL(3, 0) NOT NULL,
002000 KK1NAVVEJ CHAR(35) NOT NULL,
002100 KK1KODVEJ DECIMAL(4, 0) NOT NULL,
002200 KK1NAVBY CHAR(35) NOT NULL,
002300 KK1NUMPOST DECIMAL(4, 0) NOT NULL,
002400 KK1TEKPOSBY CHAR(35) NOT NULL,
002500 KK1MARMANU CHAR(1) NOT NULL,
002600 KK1MARTYKO CHAR(1) NOT NULL,
002700 KK1NUMFEJKO DECIMAL(3, 0) NOT NULL,
002800 KK1NUMSUPKO DECIMAL(3, 0) NOT NULL,
002900 KK1DATOPDAT TIMESTAMP NOT NULL,
003000 KK1OPDTV DECIMAL(3, 0) NOT NULL,
003100 KK1AARKORTA DECIMAL(4, 0) NOT NULL,
003200 KK1KODINSTI CHAR(3) NOT NULL,
003300 KK1KOOXFREM DECIMAL(8, 0) NOT NULL,
003400 KK1KOOYFREM DECIMAL(8, 0) NOT NULL
003500 ) END-EXEC.
003600*****
003700* COBOL DECLARATION FOR TABLE H8215.EFTBSTLI
003800*****
003900 01 KK1REC.
004000 10 KK1NUMSEL PIC X(4).
004100 10 KK1NUMFTB PIC S9(7)V USAGE COMP-3.
004200 10 KK1NUMFTBL PIC S9(3)V USAGE COMP-3.
004300 10 KK1NUMUDSK PIC S9(7)V USAGE COMP-3.
004400 10 KK1NUMJDL PIC S9(3)V USAGE COMP-3.
004500 10 KK1NUMJGAM PIC S9(3)V USAGE COMP-3.
004600 10 KK1NUMRUDE PIC S9(1)V USAGE COMP-3.
004700 10 KK1NUMJEND PIC S9(7)V USAGE COMP-3.
004800 10 KK1NUMKOMMU PIC S9(3)V USAGE COMP-3.
004900 10 KK1NAVVEJ PIC X(35).
005000 10 KK1KODVEJ PIC S9(4)V USAGE COMP-3.
005100 10 KK1NAVBY PIC X(35).
005200 10 KK1NUMPOST PIC S9(4)V USAGE COMP-3.
005300 10 KK1TEKPOSBY PIC X(35).
005400 10 KK1MARMANU PIC X(1).
005500 10 KK1MARTYKO PIC X(1).
005600 10 KK1NUMFEJKO PIC S9(3)V USAGE COMP-3.
005700 10 KK1NUMSUPKO PIC S9(3)V USAGE COMP-3.
005800 10 KK1DATOPDAT PIC X(26).
```

1 186 X-DEF.
1 4 X-DEF.
5 4 PAKKET
9 2 PAKKET
11 4 PAKKET
15 2 PAKKET
17 2 PAKKET
19 1 PAKKET
20 4 PAKKET
24 2 PAKKET
26 35 X-DEF.
61 3 PAKKET
64 35 X-DEF.
99 3 PAKKET
102 35 X-DEF.
137 1 X-DEF.
138 1 X-DEF.
139 2 PAKKET
141 2 PAKKET
143 26 X-DEF.

4955

L E C B O O K * * * B 8 2 1 5 K K 1 * * *

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ORIG: KK1 COPY:

005900	10	KK1OPDTV	PIC S9(3)V USAGE COMP-3.	169	2	PAKKET
006000	10	KK1AARKORTA	PIC S9(4)V USAGE COMP-3.	171	3	PAKKET
006100	10	KK1KODINSTI	PIC X(3).	174	3	X-DEF.
006200	10	KK1K00XFREM	PIC S9(8)V USAGE COMP-3.	177	5	PAKKET
006300	10	KK1K00YFREM	PIC S9(8)V USAGE COMP-3.	182	5	PAKKET

006400 * * * * *
006500 * THE NUMBER OF COLUMNS DESCRIBED BY THIS DECLARATION IS 24 *

006600 * * * * *

ORIG: KMO COPY:

000100*****
000200* DCLGEN TABLE(H8215.TFKSTAMO) *
000300* LIBRARY(D7730.DB2COPY(B8215KMO)) *
000400* ACTION(REPLACE) *
000500* LANGUAGE(COBOL) *
000600* STRUCTURE(KMOREC) *
000700* QUOTE *

000800* ... IS THE DCLGEN COMMAND THAT MADE THE FOLLOWING STATEMENTS *
000900*****

001000 EXEC SQL DECLARE H8215.TFKSTAMO TABLE
001100 (KMONUMSEL CHAR(4) NOT NULL,
001200 KMONUMFBVIR CHAR(4) NOT NULL,
001300 KMOIDEKONTR DECIMAL(10, 0) NOT NULL,
001400 KMODATTIL TIMESTAMP NOT NULL,
001500 KMODATGYLFR DECIMAL(8, 0) NOT NULL,
001600 KMODATGYLTI DECIMAL(8, 0) NOT NULL,
001700 KMONUMSE CHAR(8) NOT NULL,
001800 KMONUMCPR DECIMAL(10, 0) NOT NULL,
001900 KMODATMODTA DECIMAL(8, 0) NOT NULL,
002000 KMOTYPKONTR CHAR(1) NOT NULL,
002100 KMOBRULOGON CHAR(8) NOT NULL,
002200 KMODATOPDAT TIMESTAMP NOT NULL,
002300 KMOOPDTV DECIMAL(3, 0) NOT NULL,
002400 KMOMARKONTX CHAR(1) NOT NULL,
002500 KMODATKONTR DECIMAL(8, 0) NOT NULL
002600) END-EXEC.

002700*****
002800* COBOL DECLARATION FOR TABLE H8215.TFKSTAMO *

002900*****

003000	01	KMOREC.		1	112	X-DEF.
003100	10	KMONUMSEL	PIC X(4).	1	4	X-DEF.
003200	10	KMONUMFBVIR	PIC X(4).	5	4	X-DEF.
003300	10	KMOIDEKONTR	PIC S9(10)V USAGE COMP-3.	9	6	PAKKET
003400	10	KMODATTIL	PIC X(26).	15	26	X-DEF.
003500	10	KMODATGYLFR	PIC S9(8)V USAGE COMP-3.	41	5	PAKKET
003600	10	KMODATGYLTI	PIC S9(8)V USAGE COMP-3.	46	5	PAKKET
003700	10	KMONUMSE	PIC X(8).	51	8	X-DEF.
003800	10	KMONUMCPR	PIC S9(10)V USAGE COMP-3.	59	6	PAKKET
003900	10	KMODATMODTA	PIC S9(8)V USAGE COMP-3.	65	5	PAKKET
004000	10	KMOTYPKONTR	PIC X(1).	70	1	X-DEF.
004100	10	KMOBRULOGON	PIC X(8).	71	8	X-DEF.
004200	10	KMODATOPDAT	PIC X(26).	79	26	X-DEF.
004300	10	KMOOPDTV	PIC S9(3)V USAGE COMP-3.	105	2	PAKKET
004400	10	KMOMARKONTX	PIC X(1).	107	1	X-DEF.
004500	10	KMODATKONTR	PIC S9(8)V USAGE COMP-3.	108	5	PAKKET

004600*****

004700* THE NUMBER OF COLUMNS DESCRIBED BY THIS DECLARATION IS 15 *

004800*****

4956

4957

1	124	X-DEF.	
1	4	X-DEF.	
5	3	PAKKET	
8	4	PAKKET	
12	2	PAKKET	
14	4	PAKKET	
18	26	X-DEF.	
44	3	PAKKET	
47	5	PAKKET	3
52	5	PAKKET	3
57	5	PAKKET	3
62	2	PAKKET	
64	3	PAKKET	
67	4	PAKKET	
71	4	PAKKET	
75	1	PAKKET	
76	2	PAKKET	
78	6	PAKKET	
84	1	X-DEF.	
85	4	PAKKET	
89	26	X-DEF.	
115	8	X-DEF.	

L E C B O O K * * * B 8 2 1 5 K V 0 * * *

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ORIG: KVO COPY:

005900 10 KVOOPDTV PIC S9(3)V USAGE COMP-3.
006000*****
006100* THE NUMBER OF COLUMNS DESCRIBED BY THIS DECLARATION IS 22 *
006200*****

123 2 PAKKET

ORIG: K55 COPY:

```

000100*****
000200* DCLGEN TABLE(H8215.ARLIGTAL) *
000300* LIBRARY(D7730.DB2COPY(B8215K55)) *
000400* ACTION(REPLACE) *
000500* STRUCTURE(K55REC) *
000600* QUOTE *
000700* ... IS THE DCLGEN COMMAND THAT MADE THE FOLLOWING STATEMENTS *
000800*****
000900* EXEC SQL DECLARE H8215.ARLIGTAL TABLE *
001000* ( K55NUMSEL CHAR(4) NOT NULL, *
001100* K55ARTDYR CHAR(2) NOT NULL, *
001200* K55ARTBRUGS CHAR(2) NOT NULL, *
001300* K55IDEBESAE DECIMAL(6, 0) NOT NULL, *
001400* K55DATGLFOR DECIMAL(8, 0) NOT NULL, *
001500* K55DATTIL TIMESTAMP NOT NULL, *
001600* K55ANTDYR1 DECIMAL(7, 0) NOT NULL, *
001700* K55ANTDYR2 DECIMAL(7, 0) NOT NULL, *
001800* K55KODSTAM CHAR(1) NOT NULL, *
001900* K55DATOPHOE DECIMAL(8, 0) NOT NULL, *
002000* K55DATOPDAT TIMESTAMP NOT NULL, *
002100* K55BRULOGON CHAR(8) NOT NULL, *
002200* K55OPDTV DECIMAL(3, 0) NOT NULL, *
002300* K55ANTDYR3 DECIMAL(7, 0) NOT NULL *
002400* ) END-EXEC. *
002500*****
002600* COBOL DECLARATION FOR TABLE H8215.ARLIGTAL *
002700*****
002800* 01 K55REC. *
002900* 10 K55NUMSEL PIC X(4). *
003000* 10 K55ARTDYR PIC X(2). *
003100* 10 K55ARTBRUGS PIC X(2). *
003200* 10 K55IDEBESAE PIC S999999V USAGE COMP-3. *
003300* 10 K55DATGLFOR PIC S99999999V USAGE COMP-3. *
003400* 10 K55DATTIL PIC X(26). *
003500* 10 K55ANTDYR1 PIC S99999999V USAGE COMP-3. *
003600* 10 K55ANTDYR2 PIC S99999999V USAGE COMP-3. *
003700* 10 K55KODSTAM PIC X(1). *
003800* 10 K55DATOPHOE PIC S99999999V USAGE COMP-3. *
003900* 10 K55DATOPDAT PIC X(26). *
004000* 10 K55BRULOGON PIC X(8). *
004100* 10 K55OPDTV PIC S999V USAGE COMP-3. *
004200* 10 K55ANTDYR3 PIC S99999999V USAGE COMP-3. *
004300*****
004400* THE NUMBER OF COLUMNS DESCRIBED BY THIS DECLARATION IS 14 *
004500*****
    
```

1	97	X-DEF.
1	4	X-DEF.
5	2	X-DEF.
7	2	X-DEF.
9	4	PAKKET
13	5	PAKKET
18	26	X-DEF.
44	4	PAKKET
48	4	PAKKET
52	1	X-DEF.
53	5	PAKKET
58	26	X-DEF.
84	8	X-DEF.
92	2	PAKKET
94	4	PAKKET

4814

ORIG: K9F COPY;

```

000100*****
000200* DCLGEN TABLE(H8215.LEVRANCE) *
000300* LIBRARY(D7730.DB2COPY(B8215K9F)) *
000400* ACTION(REPLACE) *
000500* LANGUAGE(COBOL) *
000600* STRUCTURE(K9FREC) *
000700* QUOTE *
000800* ... IS THE DCLGEN COMMAND THAT MADE THE FOLLOWING STATEMENTS *
000900*****
001000 EXEC SQL DECLARE H8215.LEVRANCE TABLE
001100 ( K9FNUMSEL CHAR(4) NOT NULL,
001200 K9FIDKTYPE CHAR(3) NOT NULL,
001300 K9FDATOLEV DECIMAL(8, 0) NOT NULL,
001400 K9FGENLEV DECIMAL(5, 0) NOT NULL,
001500 K9FMVSID CHAR(4) NOT NULL,
001600 K9FSMFID CHAR(4) NOT NULL,
001700 K9FJOBNR CHAR(8) NOT NULL,
001800 K9FJOBNAVN CHAR(8) NOT NULL,
001900 K9FJOBSTEP CHAR(8) NOT NULL,
002000 K9FPROCSTEP CHAR(8) NOT NULL,
002100 K9FSTART CHAR(1) NOT NULL,
002200 K9FLEVLOGON CHAR(8) NOT NULL,
002300 K9FDATOPDAT TIMESTAMP NOT NULL,
002400 K9FOPDTV DECIMAL(3, 0) NOT NULL,
002500 K9FREFGEN2 DECIMAL(5, 0) NOT NULL
002600 ) END-EXEC.
002700*****
002800* COBOL DECLARATION FOR TABLE H8215.LEVRANCE *
002900*****
003000 01 K9FREC.
003100 10 K9FNUMSEL PIC X(4).
003200 10 K9FIDKTYPE PIC X(3).
003300 10 K9FDATOLEV PIC S9(8)V USAGE COMP-3.
003400 10 K9FGENLEV PIC S9(5)V USAGE COMP-3.
003500 10 K9FMVSID PIC X(4).
003600 10 K9FSMFID PIC X(4).
003700 10 K9FJOBNR PIC X(8).
003800 10 K9FJOBNAVN PIC X(8).
003900 10 K9FJOBSTEP PIC X(8).
004000 10 K9FPROCSTEP PIC X(8).
004100 10 K9FSTART PIC X(1).
004200 10 K9FLEVLOGON PIC X(8).
004300 10 K9FDATOPDAT PIC X(26).
004400 10 K9FOPDTV PIC S9(3)V USAGE COMP-3.
004500 10 K9FREFGEN2 PIC S9(5)V USAGE COMP-3.
004600*****
004700* THE NUMBER OF COLUMNS DESCRIBED BY THIS DECLARATION IS 15 *
004800*****

```

Y958

1	95	X-DEF.
1	4	X-DEF.
5	3	X-DEF.
8	5	PAKKET
13	3	PAKKET
16	4	X-DEF.
20	4	X-DEF.
24	8	X-DEF.
32	8	X-DEF.
40	8	X-DEF.
48	8	X-DEF.
56	1	X-DEF.
57	8	X-DEF.
65	26	X-DEF.
91	2	PAKKET
93	3	PAKKET

ORIG: KUI COPY:

000100 * * * * *
000200 * DCLGEN TABLE(H8215.STEJKORT) *
000300 * LIBRARY(D7730.DB2COPY(B8215KUI)) *
000400 * ACTION(REPLACE) *
000500 * LANGUAGE(COBOL) *
000600 * STRUCTURE(KUIREC) *
000700 * QUOTE *
000800 * ... IS THE DCLGEN COMMAND THAT MADE THE FOLLOWING STATEMENTS *
000900 * * * * *
001000 * EXEC SQL DECLARE H8215.STEJKORT TABLE *
001100 * (KUINUMSEL CHAR(4) NOT NULL, *
001200 * KUINUMUDSK DECIMAL(7, 0) NOT NULL, *
001300 * KUINUMEJDL DECIMAL(3, 0) NOT NULL, *
001400 * KUINUMKOMMU DECIMAL(3, 0) NOT NULL, *
001500 * KUIKODVEJ DECIMAL(4, 0) NOT NULL, *
001600 * KUINUMHUS CHAR(4) NOT NULL, *
001700 * KUINUMRUDE DECIMAL(1, 0) NOT NULL, *
001800 * KUINUMEJEND DECIMAL(7, 0) NOT NULL, *
001900 * KUINAVVEJ CHAR(35) NOT NULL, *
002000 * KUINAVBY CHAR(35) NOT NULL, *
002100 * KUINUMPOST DECIMAL(4, 0) NOT NULL, *
002200 * KUITEKPOSBY CHAR(35) NOT NULL, *
002300 * KUIKOOXEJD DECIMAL(10, 0) NOT NULL, *
002400 * KUIKOOYEJD DECIMAL(10, 0) NOT NULL, *
002500 * KUIKODKXG CHAR(1) NOT NULL, *
002600 * KUIKODFOELG CHAR(1) NOT NULL, *
002700 * KUIOPDTV DECIMAL(3, 0) NOT NULL, *
002800 * KUINUMGEKXG DECIMAL(5, 0) NOT NULL, *
002900 * KUINUMKXGL DECIMAL(8, 0) NOT NULL, *
003000 * KUIDATKOER DECIMAL(8, 0) NOT NULL, *
003100 * KUIAARKORTA DECIMAL(4, 0) NOT NULL, *
003200 * KUIMARKEJEF CHAR(1) NOT NULL, *
003300 * KUIANTAREFO DECIMAL(6, 1) NOT NULL, *
003400 * KUIMARKKOOR CHAR(1) NOT NULL, *
003500 * KUIANTARBFO DECIMAL(6, 1) NOT NULL, *
003600 * KUIANTARRAE DECIMAL(6, 1) NOT NULL, *
003700 * KUIKODINSTI CHAR(3) NOT NULL, *
003800 * KUINUMLBEJD DECIMAL(3, 0) NOT NULL, *
003900 *) END-EXEC. *
004000 * * * * *

004100 * COBOL DECLARATION FOR TABLE H8215.STEJKORT *
004200 * * * * *

004300 01 KUIREC.
004400 10 KUINUMSEL PIC X(4).
004500 10 KUINUMUDSK PIC S9(7)V USAGE COMP-3.
004600 10 KUINUMEJDL PIC S9(3)V USAGE COMP-3.
004700 10 KUINUMKOMMU PIC S9(3)V USAGE COMP-3.
004800 10 KUIKODVEJ PIC S9(4)V USAGE COMP-3.
004900 10 KUINUMHUS PIC X(4).
005000 10 KUINUMRUDE PIC S9(1)V USAGE COMP-3.
005100 10 KUINUMEJEND PIC S9(7)V USAGE COMP-3.
005200 10 KUINAVVEJ PIC X(35).
005300 10 KUINAVBY PIC X(35).
005400 10 KUINUMPOST PIC S9(4)V USAGE COMP-3.
005500 10 KUITEKPOSBY PIC X(35).
005600 10 KUIKOOXEJD PIC S9(10)V USAGE COMP-3.
005700 10 KUIKOOYEJD PIC S9(10)V USAGE COMP-3.
005800 10 KUIKODKXG PIC X(1).

1	183	X-DEF.
1	4	X-DEF.
5	4	PAKKET
9	2	PAKKET
11	2	PAKKET
13	3	PAKKET
16	4	X-DEF.
20	1	PAKKET
21	4	PAKKET
25	35	X-DEF.
60	35	X-DEF.
95	3	PAKKET
98	35	X-DEF.
133	6	PAKKET
139	6	PAKKET
145	1	X-DEF.

ORIG: KU1 COPY:

005900	10	KU1KODFOELG	PIC X(1).	146	1	X-DEF.	
006000	10	KU1OPDTV	PIC S9(3)V USAGE COMP-3.	147	2	PAKKET	
006100	10	KU1NUMGEKXG	PIC S9(5)V USAGE COMP-3.	149	3	PAKKET	
006200	10	KU1NUMKXGL	PIC S9(8)V USAGE COMP-3.	152	5	PAKKET	
006300	10	KU1DATKOER	PIC S9(8)V USAGE COMP-3.	157	5	PAKKET	
006400	10	KU1AARKORTA	PIC S9(4)V USAGE COMP-3.	162	3	PAKKET	
006500	10	KU1MARKEJEF	PIC X(1).	165	1	X-DEF.	
006600	10	KU1ANTAREFO	PIC S9(5)V9(1) USAGE COMP-3.	166	4	PAKKET	1
006700	10	KU1MARKKQOR	PIC X(1).	170	1	X-DEF.	
006800	10	KU1ANTARBFO	PIC S9(5)V9(1) USAGE COMP-3.	171	4	PAKKET	1
006900	10	KU1ANTARRAE	PIC S9(5)V9(1) USAGE COMP-3.	175	4	PAKKET	1
007000	10	KU1KODINSTI	PIC X(3).	179	3	X-DEF.	
007100	10	KU1NUMLBEJD	PIC S9(3)V USAGE COMP-3.	182	2	PAKKET	

007200*****
007300* THE NUMBER OF COLUMNS DESCRIBED BY THIS DECLARATION IS 28 *
007400*****

ORIG: K12 COPY;

```

000100*****
000200* DCLGEN TABLE(H8215.SORTER) *
000300* LIBRARY(D7730.DB2COPY(B8215K12)) *
000400* ACTION(REPLACE) *
000500* STRUCTURE(K12REC) *
000600* QUOTE *
000700* ... IS THE DCLGEN COMMAND THAT MADE THE FOLLOWING STATEMENTS *
000800*****
000900 EXEC SQL DECLARE H8215.SORTER TABLE
001000 ( K12NUMSEL CHAR(4) NOT NULL,
001100 K12TYPART CHAR(5) NOT NULL,
001200 K12TYPSTRT CHAR(5) NOT NULL,
001300 K12TEKSTRT CHAR(34) NOT NULL,
001400 K12BRULOGON CHAR(8) NOT NULL,
001500 K12DATOPDAT TIMESTAMP NOT NULL,
001600 K12OPDTV DECIMAL(3, 0) NOT NULL,
001700 K12MARKSLET CHAR(1) NOT NULL,
001800 K12SOGTEKSO CHAR(34) NOT NULL
001900 ) END-EXEC.
002000*****
002100* COBOL DECLARATION FOR TABLE H8215.SORTER *
002200*****
002300 01 K12REC.
002400 10 K12NUMSEL PIC X(4).
002500 10 K12TYPART PIC X(5).
002600 10 K12TYPSTRT PIC X(5).
002700 10 K12TEKSTRT PIC X(34).
002800 10 K12BRULOGON PIC X(8).
002900 10 K12DATOPDAT PIC X(26).
003000 10 K12OPDTV PIC S999V USAGE COMP-3.
003100 10 K12MARKSLET PIC X(1).
003200 10 K12SOGTEKSO PIC X(34).
003300*****
003400* THE NUMBER OF COLUMNS DESCRIBED BY THIS DECLARATION IS 9 *
003500*****

```

4960

1	119	X-DEF.
1	4	X-DEF.
5	5	X-DEF.
10	5	X-DEF.
15	34	X-DEF.
49	8	X-DEF.
57	26	X-DEF.
83	2	PAKKE
85	1	X-DEF.
86	34	X-DEF.

ORIG: K13 COPY:

```

000100*****
000200* DCLGEN TABLE(H8215.ARTER) *
000300* LIBRARY(D7730.DB2COPY(B8215K13)) *
000400* ACTION(REPLACE) *
000500* LANGUAGE(COBOL) *
000600* STRUCTURE(K13REC) *
000700* QUOTE *
000800* ... IS THE DCLGEN COMMAND THAT MADE THE FOLLOWING STATEMENTS *
000900*****
001000 EXEC SQL DECLARE H8215.ARTER TABLE
001100 ( K13NUMSEL CHAR(4) NOT NULL,
001200 K13TYPART CHAR(5) NOT NULL,
001300 K13TEKART CHAR(34) NOT NULL,
001400 K13TEKARLAT CHAR(34) NOT NULL,
001500 K13BRULOGON CHAR(8) NOT NULL,
001600 K13DATOPDAT TIMESTAMP NOT NULL,
001700 K13OPDTV DECIMAL(3, 0) NOT NULL,
001800 K13MARKSLET CHAR(1) NOT NULL,
001900 K13SOGTEKAR CHAR(34) NOT NULL,
002000 K13TYPNONEF CHAR(1) NOT NULL
002100 ) END-EXEC.
002200*****
002300* COBOL DECLARATION FOR TABLE H8215.ARTER *
002400*****
002500 01 K13REC.
002600 10 K13NUMSEL PIC X(4).
002700 10 K13TYPART PIC X(5).
002800 10 K13TEKART PIC X(34).
002900 10 K13TEKARLAT PIC X(34).
003000 10 K13BRULOGON PIC X(8).
003100 10 K13DATOPDAT PIC X(26).
003200 10 K13OPDTV PIC S9(3)V USAGE COMP-3.
003300 10 K13MARKSLET PIC X(1).
003400 10 K13SOGTEKAR PIC X(34).
003500 10 K13TYPNONEF PIC X(1).
003600*****
003700* THE NUMBER OF COLUMNS DESCRIBED BY THIS DECLARATION IS 10 *
003800*****

```

4961

1	149	X-DEF.
1	4	X-DEF.
5	5	X-DEF.
10	34	X-DEF.
44	34	X-DEF.
78	8	X-DEF.
86	26	X-DEF.
112	2	PAKKET
114	1	X-DEF.
115	34	X-DEF.
149	1	X-DEF.

ORIG: K47 COPY;

```
000100*****
000200* DCLGEN TABLE(H8215.ARTAREAL) *
000300* LIBRARY(D7730.DB2COPY(B8215K47)) *
000400* ACTION(REPLACE) *
000500* LANGUAGE(COBOL) *
000600* STRUCTURE(K47REC) *
000700* QUOTE *
000800* ... IS THE DCLGEN COMMAND THAT MADE THE FOLLOWING STATEMENTS *
000900*****
001000 EXEC SQL DECLARE H8215.ARTAREAL TABLE
001100 ( K47NUMSEL CHAR(4) NOT NULL,
001200 K47TYPART CHAR(5) NOT NULL,
001300 K47TYPAREAL DECIMAL(2, 0) NOT NULL,
001400 K47MARKSLET CHAR(1) NOT NULL,
001500 K47BRULOGON CHAR(8) NOT NULL,
001600 K47DATOPDAT TIMESTAMP NOT NULL,
001700 K47OPDTV DECIMAL(3, 0) NOT NULL
001800 ) END-EXEC.
001900*****
002000* COBOL DECLARATION FOR TABLE H8215.ARTAREAL *
002100*****
002200 01 K47REC.
002300 10 K47NUMSEL PIC X(4).
002400 10 K47TYPART PIC X(5).
002500 10 K47TYPAREAL PIC S9(2)V USAGE COMP-3.
002600 10 K47MARKSLET PIC X(1).
002700 10 K47BRULOGON PIC X(8).
002800 10 K47DATOPDAT PIC X(26).
002900 10 K47OPDTV PIC S9(3)V USAGE COMP-3.
003000*****
003100* THE NUMBER OF COLUMNS DESCRIBED BY THIS DECLARATION IS 7 *
003200*****
```

4962

1	48	X-DEF.
1	4	X-DEF.
5	5	X-DEF.
10	2	PAKKET
12	1	X-DEF.
13	8	X-DEF.
21	26	X-DEF.
47	2	PAKKET

ORIG: KZ0 COPY:

```

000100*****
000200* DCLGEN TABLE(H8215.VEJ) *
000300* LIBRARY(D7730.DB2COPY(B8215KZ0)) *
000400* ACTION(REPLACE) *
000500* STRUCTURE(KZ0REC) *
000600* QUOTE *
000700* ... IS THE DCLGEN COMMAND THAT MADE THE FOLLOWING STATEMENTS *
000800*****
000900 EXEC SQL DECLARE H8215.VEJ TABLE
001000 ( KZ0NUMSEL CHAR(4) NOT NULL,
001100 KZ0NUMKOMMU DECIMAL(3, 0) NOT NULL,
001200 KZ0KODVEJ DECIMAL(4, 0) NOT NULL,
001300 KZ0NAVVEJOF CHAR(35) NOT NULL,
001400 KZ0MARKSLET CHAR(1) NOT NULL,
001500 KZ0DATOPDAT TIMESTAMP NOT NULL,
001600 KZ0BRULOGON CHAR(8) NOT NULL,
001700 KZ0OPDTV DECIMAL(3, 0) NOT NULL
001800 ) END-EXEC.
001900*****
002000* COBOL DECLARATION FOR TABLE H8215.VEJ *
002100*****
002200 01 KZ0REC.
002300 10 KZ0NUMSEL PIC X(4).
002400 10 KZ0NUMKOMMU PIC S999V USAGE COMP-3.
002500 10 KZ0KODVEJ PIC S9999V USAGE COMP-3.
002600 10 KZ0NAVVEJOF PIC X(35).
002700 10 KZ0MARKSLET PIC X(1).
002800 10 KZ0DATOPDAT PIC X(26).
002900 10 KZ0BRULOGON PIC X(8).
003000 10 KZ0OPDTV PIC S999V USAGE COMP-3.
003100*****
003200* THE NUMBER OF COLUMNS DESCRIBED BY THIS DECLARATION IS 8 *
003300*****

```

413

1	81	X-DEF.
1	4	X-DEF.
5	2	PAKKET
7	3	PAKKET
10	35	X-DEF.
45	1	X-DEF.
46	26	X-DEF.
72	8	X-DEF.
80	2	PAKKET

ORIG: K15 COPY;

000100*****
000200* DCLGEN TABLE(H8215.BRUGSART) *
000300* LIBRARY(D7730.DB2COPY(B8215K15)) *
000400* ACTION(REPLACE) *
000500* STRUCTURE(K15REC) *
000600* QUOTE *
000700* ... IS THE DCLGEN COMMAND THAT MADE THE FOLLOWING STATEMENTS *
000800*****
000900 EXEC SQL DECLARE H8215.BRUGSART TABLE *
001000 (K15NUMSEL CHAR(4) NOT NULL, *
001100 K15ARTBRUGS CHAR(2) NOT NULL, *
001200 K15TEKBRUGS CHAR(34) NOT NULL, *
001300 K15BRULOGON CHAR(8) NOT NULL, *
001400 K15DATOPDAT TIMESTAMP NOT NULL, *
001500 K15OPDTV DECIMAL(3, 0) NOT NULL, *
001600 K15MARKSLET CHAR(1) NOT NULL *
001700) END-EXEC. *
001800*****
001900* COBOL DECLARATION FOR TABLE H8215.BRUGSART *
002000*****
002100 01 K15REC. *
002200 10 K15NUMSEL PIC X(4). *
002300 10 K15ARTBRUGS PIC X(2). *
002400 10 K15TEKBRUGS PIC X(34). *
002500 10 K15BRULOGON PIC X(8). *
002600 10 K15DATOPDAT PIC X(26). *
002700 10 K15OPDTV PIC S999V USAGE COMP-3. *
002800 10 K15MARKSLET PIC X(1). *
002900*****
003000* THE NUMBER OF COLUMNS DESCRIBED BY THIS DECLARATION IS 7 *
003100*****

1 77 X-DEF.
4 X-DEF.
5 2 X-DEF.
7 34 X-DEF.
41 8 X-DEF.
49 26 X-DEF.
75 2 PAKKET
77 1 X-DEF.

ORIG: K56 COPY:

```

000100*****
000200* DCLGEN TABLE(H8215.INDBMAFO) *
000300* LIBRARY(D7730.DB2COPY(B8215K56)) *
000400* ACTION(REPLACE) *
000500* STRUCTURE(K56REC) *
000600* QUOTE *
000700* ... IS THE DCLGEN COMMAND THAT MADE THE FOLLOWING STATEMENTS *
000800*****
000900 EXEC SQL DECLARE H8215.INDBMAFO TABLE
001000 ( K56NUMSEL CHAR(4) NOT NULL,
001100 K56IDEVIRK DECIMAL(10, 0) NOT NULL,
001200 K56DATGLFOR DECIMAL(8, 0) NOT NULL,
001300 K56NUMLBANS DECIMAL(2, 0) NOT NULL,
001400 K56NUMFORPA DECIMAL(3, 0) NOT NULL,
001500 K56NUMMATRI DECIMAL(5, 0) NOT NULL,
001600 K56BOGMATRI CHAR(3) NOT NULL,
001700 K56KODEJERL DECIMAL(7, 0) NOT NULL,
001800 K56DATOPDAT TIMESTAMP NOT NULL,
001900 K56BRULOGON CHAR(8) NOT NULL,
002000 K56OPDTV DECIMAL(3, 0) NOT NULL
002100 ) END-EXEC.
002200*****
002300* COBOL DECLARATION FOR TABLE H8215.INDBMAFO *
002400*****
002500 01 K56REC.
002600 10 K56NUMSEL PIC X(4).
002700 10 K56IDEVIRK PIC S999999999V USAGE COMP-3.
002800 10 K56DATGLFOR PIC S99999999V USAGE COMP-3.
002900 10 K56NUMLBANS PIC S99V USAGE COMP-3.
003000 10 K56NUMFORPA PIC S999V USAGE COMP-3.
003100 10 K56NUMMATRI PIC S99999V USAGE COMP-3.
003200 10 K56BOGMATRI PIC X(3).
003300 10 K56KODEJERL PIC S99999999V USAGE COMP-3.
003400 10 K56DATOPDAT PIC X(26).
003500 10 K56BRULOGON PIC X(8).
003600 10 K56OPDTV PIC S999V USAGE COMP-3.
003700*****
003800* THE NUMBER OF COLUMNS DESCRIBED BY THIS DECLARATION IS 11 *
003900*****

```

4815

1	65	X-DEF.
1	4	X-DEF.
5	6	PAKKET
11	5	PAKKET
16	2	PAKKET
18	2	PAKKET
20	3	PAKKET
23	3	X-DEF.
26	4	PAKKET
30	26	X-DEF.
56	8	X-DEF.
64	2	PAKKET

ORIG: K29 COPY:

000100 *****
000200* DCLGEN TABLE(H8215.EJERERKL) *
000300* LIBRARY(D7730.DB2COPY(B8215K29)) *
000400* ACTION(REPLACE) *
000500* STRUCTURE(K29REC) *
000600* QUOTE *
000700* ... IS THE DCLGEN COMMAND THAT MADE THE FOLLOWING STATEMENTS *
000800 *****
000900 EXEC SQL DECLARE H8215.EJERERKL TABLE
001000 (K29NUMSEL CHAR(4) NOT NULL,
001100 K29IDCHR DECIMAL(6, 0) NOT NULL,
001200 K29ARTDYR CHAR(2) NOT NULL,
001300 K29DATUDEJE DECIMAL(8, 0) NOT NULL,
001400 K29NUMUDEJE DECIMAL(2, 0) NOT NULL,
001500 K29NUMFRAEE CHAR(4) NOT NULL,
001600 K29NUMTILEE CHAR(4) NOT NULL,
001700 K29ANTEJERE DECIMAL(3, 0) NOT NULL,
001800 K29BRULOGON CHAR(8) NOT NULL,
001900 K29DATOPDAT TIMESTAMP NOT NULL,
002000 K29OPDTV DECIMAL(3, 0) NOT NULL
002100) END-EXEC.
002200 *****
002300* COBOL DECLARATION FOR TABLE H8215.EJERERKL *
002400 *****
002500 01 K29REC.
002600 10 K29NUMSEL PIC X(4).
002700 10 K29IDCHR PIC S999999V USAGE COMP-3.
002800 10 K29ARTDYR PIC X(2).
002900 10 K29DATUDEJE PIC S99999999V USAGE COMP-3.
003000 10 K29NUMUDEJE PIC S99V USAGE COMP-3.
003100 10 K29NUMFRAEE PIC X(4).
003200 10 K29NUMTILEE PIC X(4).
003300 10 K29ANTEJERE PIC S999V USAGE COMP-3.
003400 10 K29BRULOGON PIC X(8).
003500 10 K29DATOPDAT PIC X(26).
003600 10 K29OPDTV PIC S999V USAGE COMP-3.
003700 *****
003800* THE NUMBER OF COLUMNS DESCRIBED BY THIS DECLARATION IS 11 *
003900 *****

1 63 X-DEF.
1 4 X-DEF.
5 4 PAKKET
9 2 X-DEF.
11 5 PAKKET
16 2 PAKKET
18 4 X-DEF.
22 4 X-DEF.
26 2 PAKKET
28 8 X-DEF.
36 26 X-DEF.
62 2 PAKKET

ORIG: K59 COPY:

```

000100*****
000200* DCLGEN TABLE(H8215.TARSKVAR)
000300* LIBRARY(D7730.DB2COPY(B8215K59))
000400* ACTION(REPLACE)
000500* STRUCTURE(K59REC)
000600* QUOTE
000700* ... IS THE DCLGEN COMMAND THAT MADE THE FOLLOWING STATEMENTS
000800*****
000900 EXEC SQL DECLARE H8215.TARSKVAR TABLE
001000 ( K59NUMSEL CHAR(4) NOT NULL,
001100 K59KODTSVDI CHAR(2) NOT NULL,
001200 K59DATTIL TIMESTAMP NOT NULL,
001300 K59FAKTSVDI DECIMAL(7, 2) NOT NULL,
001400 K59TEKTRSKE CHAR(40) NOT NULL,
001500 K59DATOPDAT TIMESTAMP NOT NULL,
001600 K59BRULOGON CHAR(8) NOT NULL,
001700 K59OPDTV DECIMAL(3, 0) NOT NULL
001800 ) END-EXEC.
001900*****
002000* COBOL DECLARATION FOR TABLE H8215.TARSKVAR
002100*****
002200 01 K59REC.
002300 10 K59NUMSEL PIC X(4).
002400 10 K59KODTSVDI PIC X(2).
002500 10 K59DATTIL PIC X(26).
002600 10 K59FAKTSVDI PIC S99999V99 USAGE COMP-3.
002700 10 K59TEKTRSKE PIC X(40).
002800 10 K59DATOPDAT PIC X(26).
002900 10 K59BRULOGON PIC X(8).
003000 10 K59OPDTV PIC S999V USAGE COMP-3.
003100*****
003200* THE NUMBER OF COLUMNS DESCRIBED BY THIS DECLARATION IS 8
003300*****

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4816

1	112	X-DEF.	
1	4	X-DEF.	
5	2	X-DEF.	
7	26	X-DEF.	
33	4	PAKKET	2
37	40	X-DEF.	
77	26	X-DEF.	
103	8	X-DEF.	
111	2	PAKKET	

ORIG: K60 COPY:

000100*****
000200* DCLGEN TABLE(H8215.EJENDRET) *
000300* LIBRARY(D7730.DB2COPY(B8215K60)) *
000400* STRUCTURE(K60REC) *
000500* QUOTE *
000600* ... IS THE DCLGEN COMMAND THAT MADE THE FOLLOWING STATEMENTS *
000700*****
000800 EXEC SQL DECLARE H8215.EJENDRET TABLE
000900 (K60NUMSEL CHAR(4) NOT NULL,
001000 K60DATIND TIMESTAMP NOT NULL,
001100 K60NUMREC DECIMAL(7, 0) NOT NULL,
001200 K60RNUKOM CHAR(3) NOT NULL,
001300 K60RNUJED CHAR(7) NOT NULL,
001400 K60NAVFIRMA CHAR(35) NOT NULL,
001500 K60NAVFOR CHAR(35) NOT NULL,
001600 K60NAVEFTER CHAR(35) NOT NULL,
001700 K60NAVCO CHAR(35) NOT NULL,
001800 K60NAVVEJ CHAR(35) NOT NULL,
001900 K60NAVBY CHAR(35) NOT NULL,
002000 K60RNUPOST CHAR(4) NOT NULL,
002100 K60RKQDVEJ CHAR(4) NOT NULL,
002200 K60RDAOPH CHAR(8) NOT NULL,
002300 K60BRULOGON CHAR(8) NOT NULL,
002400 K60DATOPDAT TIMESTAMP NOT NULL,
002500 K60FEJNRKOM DECIMAL(3, 0) NOT NULL,
002600 K60FEJNREJD DECIMAL(3, 0) NOT NULL,
002700 K60FEJNRPOS DECIMAL(3, 0) NOT NULL,
002800 K60FEJNRPH DECIMAL(3, 0) NOT NULL,
002900 K60FEJVEJN DECIMAL(3, 0) NOT NULL,
003000 K60FEJKQDVE DECIMAL(3, 0) NOT NULL,
003100 K60LEVLOGON CHAR(8) NOT NULL,
003200 K60KODANN CHAR(1) NOT NULL,
003300 K60OPDTV DECIMAL(3, 0) NOT NULL,
003400 K60RBENYTEJ CHAR(2) NOT NULL,
003500 K60RAREAVUR CHAR(11) NOT NULL,
003600 K60RAREAMAT CHAR(11) NOT NULL,
003700 K60FEJBENUT DECIMAL(3, 0) NOT NULL,
003800 K60FEJARVUR DECIMAL(3, 0) NOT NULL,
003900 K60FEJARMAT DECIMAL(3, 0) NOT NULL,
004000 K60RVEREJD CHAR(11) NOT NULL,
004100 K60RVERGRUN CHAR(11) NOT NULL,
004200 K60RVERSTUE CHAR(11) NOT NULL,
004300 K60RVERSTGR CHAR(11) NOT NULL,
004400 K60RDATVURD CHAR(8) NOT NULL,
004500 K60FEJNRVEJ DECIMAL(3, 0) NOT NULL,
004600 K60FEJNRVGR DECIMAL(3, 0) NOT NULL,
004700 K60FEJNRVST DECIMAL(3, 0) NOT NULL,
004800 K60FEJNRVSG DECIMAL(3, 0) NOT NULL,
004900 K60FEJNRDVU DECIMAL(3, 0) NOT NULL,
005000 K60RNUMHUSB CHAR(1) NOT NULL,
005100 K60RNAVETAG CHAR(2) NOT NULL,
005200 K60RNAVSIDE CHAR(4) NOT NULL,
005300 K60RNUMHUSN CHAR(3) NOT NULL,
005400 K60FEJNRHUS DECIMAL(3, 0) NOT NULL
005500) END-EXEC.
005600*****
005700* COBOL DECLARATION FOR TABLE H8215.EJENDRET *
005800*****

4817

ORIG: K60 COPY:

Line	Field	Value	Start	Length	Format	Dec
005900	01	K60REC.	1	431	X-DEF.	
006000	10	K60NUMSEL	1	4	X-DEF.	
006100	10	K60DATIND	5	26	X-DEF.	
006200	10	K60NUMREC	31	4	PAKKET	
006300	10	K60RNUKOM	35	3	X-DEF.	
006400	10	K60RNUVEJD	38	7	X-DEF.	
006500	10	K60NAVFIRMA	45	35	X-DEF.	
006600	10	K60NAVFOR	80	35	X-DEF.	
006700	10	K60NAVEFTER	115	35	X-DEF.	
006800	10	K60NAVCO	150	35	X-DEF.	
006900	10	K60NAVVEJ	185	35	X-DEF.	
007000	10	K60NAVBY	220	35	X-DEF.	
007100	10	K60RNUPOST	255	4	X-DEF.	
007200	10	K60RKODVEJ	259	4	X-DEF.	
007300	10	K60RDAOPH	263	8	X-DEF.	
007400	10	K60BRULOGON	271	8	X-DEF.	
007500	10	K60DATOPDAT	279	26	X-DEF.	
007600	10	K60FEJNRKOM	305	2	PAKKET	
007700	10	K60FEJNREJD	307	2	PAKKET	
007800	10	K60FEJNRPOS	309	2	PAKKET	
007900	10	K60FEJNRPH	311	2	PAKKET	
008000	10	K60FEJVEJN	313	2	PAKKET	
008100	10	K60FEJKODVE	315	2	PAKKET	
008200	10	K60LEVLOGON	317	8	X-DEF.	
008300	10	K60KODANN	325	1	X-DEF.	
008400	10	K60OPDTV	326	2	PAKKET	
008500	10	K60RBENYTEJ	328	2	X-DEF.	
008600	10	K60RAREAVUR	330	11	X-DEF.	
008700	10	K60RAREAMAT	341	11	X-DEF.	
008800	10	K60FEJBENUT	352	2	PAKKET	
008900	10	K60FEJARVUR	354	2	PAKKET	
009000	10	K60FEJARMAT	356	2	PAKKET	
009100	10	K60RVEREJD	358	11	X-DEF.	
009200	10	K60RVERGRUN	369	11	X-DEF.	
009300	10	K60RVERSTUE	380	11	X-DEF.	
009400	10	K60RVERSTGR	391	11	X-DEF.	
009500	10	K60RDATVURD	402	8	X-DEF.	
009600	10	K60FEJNRVEJ	410	2	PAKKET	
009700	10	K60FEJNRVGR	412	2	PAKKET	
009800	10	K60FEJNRVST	414	2	PAKKET	
009900	10	K60FEJNRVSG	416	2	PAKKET	
010000	10	K60FEJNRDVU	418	2	PAKKET	
010100	10	K60RNUMHUSB	420	1	X-DEF.	
010200	10	K60RNAVETAG	421	2	X-DEF.	
010300	10	K60RNAVSIDE	423	4	X-DEF.	
010400	10	K60RNUMHUSN	427	3	X-DEF.	
010500	10	K60FEJNRHUS	430	2	PAKKET	

010600* THE NUMBER OF COLUMNS DESCRIBED BY THIS DECLARATION IS 46 *

010800* THE NUMBER OF COLUMNS DESCRIBED BY THIS DECLARATION IS 46 *

ORIG: K62 COPY:

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000100*****
000200* DCLGEN TABLE(H8215.VIRKRET) *
000300* LIBRARY(D7730.DB2COPY(B8215K62)) *
000400* LANGUAGE(COBOL) *
000500* STRUCTURE(K62REC) *
000600* QUOTE *
000700* ... IS THE DCLGEN COMMAND THAT MADE THE FOLLOWING STATEMENTS *
000800*****
000900 EXEC SQL DECLARE H8215.VIRKRET TABLE
001000 ( K62NUMSEL CHAR(4) NOT NULL,
001100 K62DATIND TIMESTAMP NOT NULL,
001200 K62NUMREC DECIMAL(7, 0) NOT NULL,
001300 K62NUMSE CHAR(8) NOT NULL,
001400 K62RNUCPR CHAR(10) NOT NULL,
001500 K62NUMAKTIE CHAR(10) NOT NULL,
001600 K62RIDBRAN CHAR(6) NOT NULL,
001700 K62RDAOPH CHAR(8) NOT NULL,
001800 K62RNUKOM CHAR(3) NOT NULL,
001900 K62RNUSENY CHAR(8) NOT NULL,
002000 K62RNUCPRNY CHAR(10) NOT NULL,
002100 K62TEKKONTA CHAR(35) NOT NULL,
002200 K62NAVFIRMA CHAR(35) NOT NULL,
002300 K62NAVFOR CHAR(35) NOT NULL,
002400 K62NAVEFTER CHAR(35) NOT NULL,
002500 K62NAVCO CHAR(35) NOT NULL,
002600 K62NAVVEJ CHAR(35) NOT NULL,
002700 K62NAVBY CHAR(35) NOT NULL,
002800 K62RNUPOST CHAR(4) NOT NULL,
002900 K62RKODVEJ CHAR(4) NOT NULL,
003000 K62KODOPVRK CHAR(1) NOT NULL,
003100 K62BRULOGON CHAR(8) NOT NULL,
003200 K62DATOPDAT TIMESTAMP NOT NULL,
003300 K62FEJNRSE DECIMAL(3, 0) NOT NULL,
003400 K62FEJNRCPR DECIMAL(3, 0) NOT NULL,
003500 K62FEJNRBRA DECIMAL(3, 0) NOT NULL,
003600 K62FEJNROPH DECIMAL(3, 0) NOT NULL,
003700 K62FEJNRKOM DECIMAL(3, 0) NOT NULL,
003800 K62FEJNRSEN DECIMAL(3, 0) NOT NULL,
003900 K62FEJNRCPN DECIMAL(3, 0) NOT NULL,
004000 K62FEJNRPOS DECIMAL(3, 0) NOT NULL,
004100 K62FEJVEJN DECIMAL(3, 0) NOT NULL,
004200 K62FEJKODVE DECIMAL(3, 0) NOT NULL,
004300 K62LEVLOGON CHAR(8) NOT NULL,
004400 K62KODANN CHAR(1) NOT NULL,
004500 K62OPDTV DECIMAL(3, 0) NOT NULL,
004600 K62RNUMHUSB CHAR(1) NOT NULL,
004700 K62RNAVETAG CHAR(2) NOT NULL,
004800 K62RNAVSIDE CHAR(4) NOT NULL,
004900 K62RNUMHUSN CHAR(3) NOT NULL,
005000 K62FEJNRHUS DECIMAL(3, 0) NOT NULL,
005100 ) END-EXEC.
005200*****
005300* COBOL DECLARATION FOR TABLE H8215.VIRKRET *
005400*****
005500 01 K62REC.
005600 10 K62NUMSEL PIC X(4).
005700 10 K62DATIND PIC X(26).
005800 10 K62NUMREC PIC S9(7)V USAGE COMP-3.

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```

1 428 X-DEF.
1 4 X-DEF.
5 26 X-DEF.
31 4 PAKKET

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4818

ORIG: K62 COPY:

005900	10	K62NUMSE	PIC X(8).	35	8	X-DEF.
006000	10	K62RNUCPR	PIC X(10).	43	10	X-DEF.
006100	10	K62NUMAKTIE	PIC X(10).	53	10	X-DEF.
006200	10	K62RIDBRAN	PIC X(6).	63	6	X-DEF.
006300	10	K62RDAOPH	PIC X(8).	69	8	X-DEF.
006400	10	K62RNUKOM	PIC X(3).	77	3	X-DEF.
006500	10	K62RNUSENY	PIC X(8).	80	8	X-DEF.
006600	10	K62RNUCPRNY	PIC X(10).	88	10	X-DEF.
006700	10	K62TEKKONTA	PIC X(35).	98	35	X-DEF.
006800	10	K62NAVFIRMA	PIC X(35).	133	35	X-DEF.
006900	10	K62NAVFOR	PIC X(35).	168	35	X-DEF.
007000	10	K62NAVEFTER	PIC X(35).	203	35	X-DEF.
007100	10	K62NAVCO	PIC X(35).	238	35	X-DEF.
007200	10	K62NAVVEJ	PIC X(35).	273	35	X-DEF.
007300	10	K62NAVBY	PIC X(35).	308	35	X-DEF.
007400	10	K62RNUPOST	PIC X(4).	343	4	X-DEF.
007500	10	K62RKODVEJ	PIC X(4).	347	4	X-DEF.
007600	10	K62KODOPVRK	PIC X(1).	351	1	X-DEF.
007700	10	K62BRULOGON	PIC X(8).	352	8	X-DEF.
007800	10	K62DATOPDAT	PIC X(26).	360	26	X-DEF.
007900	10	K62FEJNRSE	PIC S9(3)V USAGE COMP-3.	386	2	PAKKET
008000	10	K62FEJNRCPR	PIC S9(3)V USAGE COMP-3.	388	2	PAKKET
008100	10	K62FEJNRBRA	PIC S9(3)V USAGE COMP-3.	390	2	PAKKET
008200	10	K62FEJNROPH	PIC S9(3)V USAGE COMP-3.	392	2	PAKKET
008300	10	K62FEJNRKOM	PIC S9(3)V USAGE COMP-3.	394	2	PAKKET
008400	10	K62FEJNRSEN	PIC S9(3)V USAGE COMP-3.	396	2	PAKKET
008500	10	K62FEJNRCPN	PIC S9(3)V USAGE COMP-3.	398	2	PAKKET
008600	10	K62FEJNRPOS	PIC S9(3)V USAGE COMP-3.	400	2	PAKKET
008700	10	K62FEJVEJN	PIC S9(3)V USAGE COMP-3.	402	2	PAKKET
008800	10	K62FEJKODVE	PIC S9(3)V USAGE COMP-3.	404	2	PAKKET
008900	10	K62LEVLOGON	PIC X(8).	406	8	X-DEF.
009000	10	K62KODANN	PIC X(1).	414	1	X-DEF.
009100	10	K62OPDTV	PIC S9(3)V USAGE COMP-3.	415	2	PAKKET
009200	10	K62RNUMHUSB	PIC X(1).	417	1	X-DEF.
009300	10	K62RNAVETAG	PIC X(2).	418	2	X-DEF.
009400	10	K62RNAVSIDE	PIC X(4).	420	4	X-DEF.
009500	10	K62RNUMHUSN	PIC X(3).	424	3	X-DEF.
009600	10	K62FEJNRHUS	PIC S9(3)V USAGE COMP-3.	427	2	PAKKET

009700*****

009800* THE NUMBER OF COLUMNS DESCRIBED BY THIS DECLARATION IS 41 *

009900*****

ORIG: K63 COPY:

000100*****
000200* DCLGEN TABLE(H8215.VIRTRET) *
000300* LIBRARY(D7730.DB2COPY(B8215K63)) *
000400* ACTION(REPLACE) *
000500* STRUCTURE(K63REC) *
000600* QUOTE *
000700* IS THE DCLGEN COMMAND THAT MADE THE FOLLOWING STATEMENTS *
000800*****
000900 EXEC SQL DECLARE H8215.VIRTRET TABLE *
001000 (K63NUMSEL CHAR(4) NOT NULL, *
001100 K63DATIND TIMESTAMP NOT NULL, *
001200 K63NUMREC DECIMAL(7, 0) NOT NULL, *
001300 K63NUMSE CHAR(8) NOT NULL, *
001400 K63RNUCPR CHAR(10) NOT NULL, *
001500 K63NUMTELEF CHAR(17) NOT NULL, *
001600 K63KODFAX CHAR(1) NOT NULL, *
001700 K63BRULOGON CHAR(8) NOT NULL, *
001800 K63DATOPDAT TIMESTAMP NOT NULL, *
001900 K63FEJNRSE DECIMAL(3, 0) NOT NULL, *
002000 K63FEJNRCPR DECIMAL(3, 0) NOT NULL, *
002100 K63FEJNRTLF DECIMAL(3, 0) NOT NULL, *
002200 K63FEJNRFAX DECIMAL(3, 0) NOT NULL, *
002300 K63LEVLOGON CHAR(8) NOT NULL, *
002400 K63KODANN CHAR(1) NOT NULL, *
002500 K63OPDTV DECIMAL(3, 0) NOT NULL *
002600) END-EXEC. *
002700*****
002800* COBOL DECLARATION FOR TABLE H8215.VIRTRET *
002900*****
003000 01 K63REC. 1 123 X-DEF.
003100 10 K63NUMSEL PIC X(4). 1 4 X-DEF.
003200 10 K63DATIND PIC X(26). 5 26 X-DEF.
003300 10 K63NUMREC PIC S9999999V USAGE COMP-3. 31 4 PAKKET
003400 10 K63NUMSE PIC X(8). 35 8 X-DEF.
003500 10 K63RNUCPR PIC X(10). 43 10 X-DEF.
003600 10 K63NUMTELEF PIC X(17). 53 17 X-DEF.
003700 10 K63KODFAX PIC X(1). 70 1 X-DEF.
003800 10 K63BRULOGON PIC X(8). 71 8 X-DEF.
003900 10 K63DATOPDAT PIC X(26). 79 26 X-DEF.
004000 10 K63FEJNRSE PIC S999V USAGE COMP-3. 105 2 PAKKET
004100 10 K63FEJNRCPR PIC S999V USAGE COMP-3. 107 2 PAKKET
004200 10 K63FEJNRTLF PIC S999V USAGE COMP-3. 109 2 PAKKET
004300 10 K63FEJNRFAX PIC S999V USAGE COMP-3. 111 2 PAKKET
004400 10 K63LEVLOGON PIC X(8). 113 8 X-DEF.
004500 10 K63KODANN PIC X(1). 121 1 X-DEF.
004600 10 K63OPDTV PIC S999V USAGE COMP-3. 122 2 PAKKET
004700*****
004800* THE NUMBER OF COLUMNS DESCRIBED BY THIS DECLARATION IS 16 *
004900*****

4819

ORIG: K64 COPY:

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000100*****
000200* DCLGEN TABLE(H8215.AFDRET) *
000300* LIBRARY(D7730.DB2COPY(B8215K64)) *
000400* ACTION(REPLACE) *
000500* STRUCTURE(K64REC) *
000600* QUOTE *
000700* ... IS THE DCLGEN COMMAND THAT MADE THE FOLLOWING STATEMENTS *
000800*****
000900 EXEC SQL DECLARE H8215.AFDRET TABLE
001000 ( K64NUMSEL CHAR(4) NOT NULL,
001100 K64DATIND TIMESTAMP NOT NULL,
001200 K64NUMREC DECIMAL(7, 0) NOT NULL,
001300 K64NUMSE CHAR(8) NOT NULL,
001400 K64RNUCPR CHAR(10) NOT NULL,
001500 K64RIDAFDEL CHAR(2) NOT NULL,
001600 K64RNUKOM CHAR(3) NOT NULL,
001700 K64RDAOPH CHAR(8) NOT NULL,
001800 K64TEKKONTA CHAR(35) NOT NULL,
001900 K64NAVFIRMA CHAR(35) NOT NULL,
002000 K64NAVFOR CHAR(35) NOT NULL,
002100 K64NAVEFTER CHAR(35) NOT NULL,
002200 K64NAVCO CHAR(35) NOT NULL,
002300 K64NAVVEJ CHAR(35) NOT NULL,
002400 K64NAVBY CHAR(35) NOT NULL,
002500 K64RNUPOST CHAR(4) NOT NULL,
002600 K64RKODVEJ CHAR(4) NOT NULL,
002700 K64BRULOGON CHAR(8) NOT NULL,
002800 K64DATOPDAT TIMESTAMP NOT NULL,
002900 K64FEJNRSE DECIMAL(3, 0) NOT NULL,
003000 K64FEJNRCPR DECIMAL(3, 0) NOT NULL,
003100 K64FEJNRAFD DECIMAL(3, 0) NOT NULL,
003200 K64FEJNRKOM DECIMAL(3, 0) NOT NULL,
003300 K64FEJNROPH DECIMAL(3, 0) NOT NULL,
003400 K64FEJNRPOS DECIMAL(3, 0) NOT NULL,
003500 K64FEJVEJN DECIMAL(3, 0) NOT NULL,
003600 K64FEJKODVE DECIMAL(3, 0) NOT NULL,
003700 K64LEVLOGON CHAR(8) NOT NULL,
003800 K64KODANN CHAR(1) NOT NULL,
003900 K64OPDTV DECIMAL(3, 0) NOT NULL
004000 ) END-EXEC.
004100*****
004200* COBOL DECLARATION FOR TABLE H8215.AFDRET *
004300*****
004400 01 K64REC.
004500 10 K64NUMSEL PIC X(4).
004600 10 K64DATIND PIC X(26).
004700 10 K64NUMREC PIC S9999999V USAGE COMP-3.
004800 10 K64NUMSE PIC X(8).
004900 10 K64RNUCPR PIC X(10).
005000 10 K64RIDAFDEL PIC X(2).
005100 10 K64RNUKOM PIC X(3).
005200 10 K64RDAOPH PIC X(8).
005300 10 K64TEKKONTA PIC X(35).
005400 10 K64NAVFIRMA PIC X(35).
005500 10 K64NAVFOR PIC X(35).
005600 10 K64NAVEFTER PIC X(35).
005700 10 K64NAVCO PIC X(35).
005800 10 K64NAVVEJ PIC X(35).

```

1 379 X-DEF.

1	4	X-DEF.
5	26	X-DEF.
31	4	PAKKET
35	8	X-DEF.
43	10	X-DEF.
53	2	X-DEF.
55	3	X-DEF.
58	8	X-DEF.
66	35	X-DEF.
101	35	X-DEF.
136	35	X-DEF.
171	35	X-DEF.
206	35	X-DEF.
241	35	X-DEF.

4820

ORIG: K64 COPY:

Address	Label	Value	Start	Length	Format	Dec
005900	10 K64NAVBY	PIC X(35).	276	35	X-DEF.	
006000	10 K64RNUPOST	PIC X(4).	311	4	X-DEF.	
006100	10 K64RKODVEJ	PIC X(4).	315	4	X-DEF.	
006200	10 K64BRULOGON	PIC X(8).	319	8	X-DEF.	
006300	10 K64DATOPDAT	PIC X(26).	327	26	X-DEF.	
006400	10 K64FEJNRSE	PIC S999V USAGE COMP-3.	353	2	PAKKET	
006500	10 K64FEJNRCPR	PIC S999V USAGE COMP-3.	355	2	PAKKET	
006600	10 K64FEJNRAFD	PIC S999V USAGE COMP-3.	357	2	PAKKET	
006700	10 K64FEJNRKOM	PIC S999V USAGE COMP-3.	359	2	PAKKET	
006800	10 K64FEJNRPH	PIC S999V USAGE COMP-3.	361	2	PAKKET	
006900	10 K64FEJNRPOS	PIC S999V USAGE COMP-3.	363	2	PAKKET	
007000	10 K64FEJVEJN	PIC S999V USAGE COMP-3.	365	2	PAKKET	
007100	10 K64FEJKODVE	PIC S999V USAGE COMP-3.	367	2	PAKKET	
007200	10 K64LEVLOGON	PIC X(8).	369	8	X-DEF.	
007300	10 K64KODANN	PIC X(1).	377	1	X-DEF.	
007400	10 K64OPDTV	PIC S999V USAGE COMP-3.	378	2	PAKKET	

007500*****
 007600* THE NUMBER OF COLUMNS DESCRIBED BY THIS DECLARATION IS 30 *
 007700*****

ORIG: K65 COPY:

```
000100*****
000200* DCLGEN TABLE(H8215.AFDTLRET) *
000300* LIBRARY(D7730.DB2COPY(B8215K65)) *
000400* ACTION(REPLACE) *
000500* STRUCTURE(K65REC) *
000600* QUOTE *
000700* ... IS THE DCLGEN COMMAND THAT MADE THE FOLLOWING STATEMENTS *
000800*****
000900 EXEC SQL DECLARE H8215.AFDTLRET TABLE
001000 ( K65NUMSEL CHAR(4) NOT NULL,
001100 K65DATIND TIMESTAMP NOT NULL,
001200 K65NUMREC DECIMAL(7, 0) NOT NULL,
001300 K65RIDAFDEL CHAR(2) NOT NULL,
001400 K65NUMSE CHAR(8) NOT NULL,
001500 K65RNUCPR CHAR(10) NOT NULL,
001600 K65NUMTELEF CHAR(17) NOT NULL,
001700 K65KODFAX CHAR(1) NOT NULL,
001800 K65BRULOGON CHAR(8) NOT NULL,
001900 K65DATOPDAT TIMESTAMP NOT NULL,
002000 K65FEJNRSE DECIMAL(3, 0) NOT NULL,
002100 K65FEJNRCPR DECIMAL(3, 0) NOT NULL,
002200 K65FEJNRAFD DECIMAL(3, 0) NOT NULL,
002300 K65FEJNRTLF DECIMAL(3, 0) NOT NULL,
002400 K65FEJNRFAX DECIMAL(3, 0) NOT NULL,
002500 K65LEVLOGON CHAR(8) NOT NULL,
002600 K65KODANN CHAR(1) NOT NULL,
002700 K65OPDTV DECIMAL(3, 0) NOT NULL
002800 ) END-EXEC.
002900*****
003000* COBOL DECLARATION FOR TABLE H8215.AFDTLRET *
003100*****
003200 01 K65REC.
003300 10 K65NUMSEL PIC X(4).
003400 10 K65DATIND PIC X(26).
003500 10 K65NUMREC PIC S9999999V USAGE COMP-3.
003600 10 K65RIDAFDEL PIC X(2).
003700 10 K65NUMSE PIC X(8).
003800 10 K65RNUCPR PIC X(10).
003900 10 K65NUMTELEF PIC X(17).
004000 10 K65KODFAX PIC X(1).
004100 10 K65BRULOGON PIC X(8).
004200 10 K65DATOPDAT PIC X(26).
004300 10 K65FEJNRSE PIC S999V USAGE COMP-3.
004400 10 K65FEJNRCPR PIC S999V USAGE COMP-3.
004500 10 K65FEJNRAFD PIC S999V USAGE COMP-3.
004600 10 K65FEJNRTLF PIC S999V USAGE COMP-3.
004700 10 K65FEJNRFAX PIC S999V USAGE COMP-3.
004800 10 K65LEVLOGON PIC X(8).
004900 10 K65KODANN PIC X(1).
005000 10 K65OPDTV PIC S999V USAGE COMP-3.
005100*****
005200* THE NUMBER OF COLUMNS DESCRIBED BY THIS DECLARATION IS 18 *
005300*****
```

4821

1	127	X-DEF.
1	4	X-DEF.
5	26	X-DEF.
31	4	PAKKET
35	2	X-DEF.
37	8	X-DEF.
45	10	X-DEF.
55	17	X-DEF.
72	1	X-DEF.
73	8	X-DEF.
81	26	X-DEF.
107	2	PAKKET
109	2	PAKKET
111	2	PAKKET
113	2	PAKKET
115	2	PAKKET
117	8	X-DEF.
125	1	X-DEF.
126	2	PAKKET

ORIG: K66 COPY:

000100 * * * * *
000200 * DCLGEN TABLE(H8215.ADKOMRET) *
000300 * LIBRARY(D7730.DB2COPY(B8215K66)) *
000400 * ACTION(REPLACE) *
000500 * STRUCTURE(K66REC) *
000600 * QUOTE *
000700 * ... IS THE DCLGEN COMMAND THAT MADE THE FOLLOWING STATEMENTS *
000800 * * * * *
000900 EXEC SQL DECLARE H8215.ADKOMRET TABLE *
001000 (K66NUMSEL CHAR(4) NOT NULL, *
001100 K66DATIND TIMESTAMP NOT NULL, *
001200 K66NUMREC DECIMAL(7, 0) NOT NULL, *
001300 K66NUMSE CHAR(8) NOT NULL, *
001400 K66RNUCPR CHAR(10) NOT NULL, *
001500 K66RNUJJD CHAR(7) NOT NULL, *
001600 K66RNUKOM CHAR(3) NOT NULL, *
001700 K66RDAOPH CHAR(8) NOT NULL, *
001800 K66BRULOGON CHAR(8) NOT NULL, *
001900 K66DATOPDAT TIMESTAMP NOT NULL, *
002000 K66FEJNRSE DECIMAL(3, 0) NOT NULL, *
002100 K66FEJNRCPR DECIMAL(3, 0) NOT NULL, *
002200 K66FEJNREJD DECIMAL(3, 0) NOT NULL, *
002300 K66FEJNRKOM DECIMAL(3, 0) NOT NULL, *
002400 K66LEVLOGON CHAR(8) NOT NULL, *
002500 K66FEJNROPH DECIMAL(3, 0) NOT NULL, *
002600 K66KODANN CHAR(1) NOT NULL, *
002700 K66OPDTV DECIMAL(3, 0) NOT NULL *
002800) END-EXEC. *
002900 * * * * *
003000 * COBOL DECLARATION FOR TABLE H8215.ADKOMRET *
003100 * * * * *
003200 01 K66REC. 1 125 X-DEF.
003300 10 K66NUMSEL PIC X(4). 1 4 X-DEF.
003400 10 K66DATIND PIC X(26). 5 26 X-DEF.
003500 10 K66NUMREC PIC S9999999V USAGE COMP-3. 31 4 PAKKET
003600 10 K66NUMSE PIC X(8). 35 8 X-DEF.
003700 10 K66RNUCPR PIC X(10). 43 10 X-DEF.
003800 10 K66RNUJJD PIC X(7). 53 7 X-DEF.
003900 10 K66RNUKOM PIC X(3). 60 3 X-DEF.
004000 10 K66RDAOPH PIC X(8). 63 8 X-DEF.
004100 10 K66BRULOGON PIC X(8). 71 8 X-DEF.
004200 10 K66DATOPDAT PIC X(26). 79 26 X-DEF.
004300 10 K66FEJNRSE PIC S999V USAGE COMP-3. 105 2 PAKKET
004400 10 K66FEJNRCPR PIC S999V USAGE COMP-3. 107 2 PAKKET
004500 10 K66FEJNREJD PIC S999V USAGE COMP-3. 109 2 PAKKET
004600 10 K66FEJNRKOM PIC S999V USAGE COMP-3. 111 2 PAKKET
004700 10 K66LEVLOGON PIC X(8). 113 8 X-DEF.
004800 10 K66FEJNROPH PIC S999V USAGE COMP-3. 121 2 PAKKET
004900 10 K66KODANN PIC X(1). 123 1 X-DEF.
005000 10 K66OPDTV PIC S999V USAGE COMP-3. 124 2 PAKKET
005100 * * * * *
005200 * THE NUMBER OF COLUMNS DESCRIBED BY THIS DECLARATION IS 18 *
005300 * * * * *

4822

ORIG: K30 COPY;

4800

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000100*****
000200* DCLGEN TABLE(H8215.PRAKSIS)
000300* LIBRARY(D7730.DB2COPY(B8215K30))
000400* ACTION(REPLACE)
000500* STRUCTURE(K30REC)
000600* QUOTE
000700* ... IS THE DCLGEN COMMAND THAT MADE THE FOLLOWING STATEMENTS
000800*****
000900 EXEC SQL DECLARE H8215.PRAKSIS TABLE
001000 ( K30NUMSEL CHAR(4) NOT NULL,
001100 K30NUMPRAKS CHAR(6) NOT NULL,
001200 K30DATIIL TIMESTAMP NOT NULL,
001300 K30IDEADRES DECIMAL(10, 0) NOT NULL,
001400 K30TEKSTATU CHAR(44) NOT NULL,
001500 K30NUMPRATI CHAR(6) NOT NULL,
001600 K30DATOPHOE DECIMAL(8, 0) NOT NULL,
001700 K30TEKBEMPR CHAR(44) NOT NULL,
001800 K30BRULOGON CHAR(8) NOT NULL,
001900 K30DATOPDAT TIMESTAMP NOT NULL,
002000 K30OPDTV DECIMAL(3, 0) NOT NULL
002100 ) END-EXEC.
002200*****
002300* COBOL DECLARATION FOR TABLE H8215.PRAKSIS
002400*****
002500 01 K30REC.
002600 10 K30NUMSEL PIC X(4).
002700 10 K30NUMPRAKS PIC X(6).
002800 10 K30DATIIL PIC X(26).
002900 10 K30IDEADRES PIC S9999999999V USAGE COMP-3.
003000 10 K30TEKSTATU PIC X(44).
003100 10 K30NUMPRATI PIC X(6).
003200 10 K30DATOPHOE PIC S999999999V USAGE COMP-3.
003300 10 K30TEKBEMPR PIC X(44).
003400 10 K30BRULOGON PIC X(8).
003500 10 K30DATOPDAT PIC X(26).
003600 10 K30OPDTV PIC S999V USAGE COMP-3.
003700*****
003800* THE NUMBER OF COLUMNS DESCRIBED BY THIS DECLARATION IS 11
003900*****

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1	177	X-DEF.
1	4	X-DEF.
5	6	X-DEF.
11	26	X-DEF.
37	6	PAKKET
43	44	X-DEF.
87	6	X-DEF.
93	5	PAKKET
98	44	X-DEF.
142	8	X-DEF.
150	26	X-DEF.
176	2	PAKKET

ORIG: K67 COPY:

000100 *****
000200* DCLGEN TABLE(H8215.BESRET) *
000300* LIBRARY(D7730.DB2COPY(B8215K67)) *
000400* ACTION(REPLACE) *
000500* STRUCTURE(K67REC) *
000600* QUOTE *
000700* ... IS THE DCLGEN COMMAND THAT MADE THE FOLLOWING STATEMENTS *
000800 *****
000900 EXEC SQL DECLARE H8215.BESRET TABLE
001000 (K67NUMSEL CHAR(4) NOT NULL,
001100 K67DATIND TIMESTAMP NOT NULL,
001200 K67NUMREC DECIMAL(7, 0) NOT NULL,
001300 K67ARTDYSR CHAR(2) NOT NULL,
001400 K67ARTBRUGS CHAR(2) NOT NULL,
001500 K67RIDCHR CHAR(6) NOT NULL,
001600 K67NUMSE CHAR(8) NOT NULL,
001700 K67RNUCPR CHAR(10) NOT NULL,
001800 K67NAVBRU CHAR(35) NOT NULL,
001900 K67NAVVEJ CHAR(35) NOT NULL,
002000 K67NAVBY CHAR(35) NOT NULL,
002100 K67RNUPOST CHAR(4) NOT NULL,
002200 K67RKODVEJ CHAR(4) NOT NULL,
002300 K67KODVETPR CHAR(1) NOT NULL,
002400 K67NUMINDJO CHAR(34) NOT NULL,
002500 K67RDAINDB CHAR(8) NOT NULL,
002600 K67RIDBES CHAR(6) NOT NULL,
002700 K67NUMPRAKS CHAR(6) NOT NULL,
002800 K67RDABESOP CHAR(8) NOT NULL,
002900 K67RDAOPH CHAR(8) NOT NULL,
003000 K67RANTDYSR1 CHAR(7) NOT NULL,
003100 K67RANTDYSR2 CHAR(7) NOT NULL,
003200 K67RDAGLFOR CHAR(8) NOT NULL,
003300 K67BRULOGON CHAR(8) NOT NULL,
003400 K67DATOPDAT TIMESTAMP NOT NULL,
003500 K67FEJNRDYSR DECIMAL(3, 0) NOT NULL,
003600 K67FEJNRBRU DECIMAL(3, 0) NOT NULL,
003700 K67FEJIDCHR DECIMAL(3, 0) NOT NULL,
003800 K67FEJNRSE DECIMAL(3, 0) NOT NULL,
003900 K67FEJNRCPR DECIMAL(3, 0) NOT NULL,
004000 K67FEJVEJN DECIMAL(3, 0) NOT NULL,
004100 K67FEJNRPOS DECIMAL(3, 0) NOT NULL,
004200 K67FEJKODVE DECIMAL(3, 0) NOT NULL,
004300 K67FEJNRVET DECIMAL(3, 0) NOT NULL,
004400 K67FEJNRIND DECIMAL(3, 0) NOT NULL,
004500 K67FEJNRBES DECIMAL(3, 0) NOT NULL,
004600 K67FEJNRPRA DECIMAL(3, 0) NOT NULL,
004700 K67FEJNRBOP DECIMAL(3, 0) NOT NULL,
004800 K67FEJNROPH DECIMAL(3, 0) NOT NULL,
004900 K67FEJNRDY1 DECIMAL(3, 0) NOT NULL,
005000 K67FEJNRDY2 DECIMAL(3, 0) NOT NULL,
005100 K67FEJNRGFR DECIMAL(3, 0) NOT NULL,
005200 K67KODANN CHAR(1) NOT NULL,
005300 K67LEVLOGON CHAR(8) NOT NULL,
005400 K67OPDTV DECIMAL(3, 0) NOT NULL,
005500) END-EXEC.
005600 *****
005700* COBOL DECLARATION FOR TABLE H8215.BESRET *
005800 *****

4823

ORIG: K67 COPY:

005900	01	K67REC.		1	347	X-DEF.
006000	10	K67NUMSEL	PIC X(4).	1	4	X-DEF.
006100	10	K67DATIND	PIC X(26).	5	26	X-DEF.
006200	10	K67NUMREC	PIC S9999999V USAGE COMP-3.	31	4	PAKKET
006300	10	K67ARTDYR	PIC X(2).	35	2	X-DEF.
006400	10	K67ARTBRUGS	PIC X(2).	37	2	X-DEF.
006500	10	K67RIDCHR	PIC X(6).	39	6	X-DEF.
006600	10	K67NUMSE	PIC X(8).	45	8	X-DEF.
006700	10	K67RNUCPR	PIC X(10).	53	10	X-DEF.
006800	10	K67NAVBRU	PIC X(35).	63	35	X-DEF.
006900	10	K67NAVVEJ	PIC X(35).	98	35	X-DEF.
007000	10	K67NAVBY	PIC X(35).	133	35	X-DEF.
007100	10	K67RNUPOST	PIC X(4).	168	4	X-DEF.
007200	10	K67RKODVEJ	PIC X(4).	172	4	X-DEF.
007300	10	K67KODVETPR	PIC X(1).	176	1	X-DEF.
007400	10	K67NUMINDJO	PIC X(34).	177	34	X-DEF.
007500	10	K67RDAINDB	PIC X(8).	211	8	X-DEF.
007600	10	K67RIDBES	PIC X(6).	219	6	X-DEF.
007700	10	K67NUMPRAKS	PIC X(6).	225	6	X-DEF.
007800	10	K67RDABESOP	PIC X(8).	231	8	X-DEF.
007900	10	K67RDAOPH	PIC X(8).	239	8	X-DEF.
008000	10	K67RANTDYR1	PIC X(7).	247	7	X-DEF.
008100	10	K67RANTDYR2	PIC X(7).	254	7	X-DEF.
008200	10	K67RDAGLFOR	PIC X(8).	261	8	X-DEF.
008300	10	K67BRULOGON	PIC X(8).	269	8	X-DEF.
008400	10	K67DATOPDAT	PIC X(26).	277	26	X-DEF.
008500	10	K67FEJNRDYR	PIC S999V USAGE COMP-3.	303	2	PAKKET
008600	10	K67FEJNRBRU	PIC S999V USAGE COMP-3.	305	2	PAKKET
008700	10	K67FEJIDCHR	PIC S999V USAGE COMP-3.	307	2	PAKKET
008800	10	K67FEJNRSE	PIC S999V USAGE COMP-3.	309	2	PAKKET
008900	10	K67FEJNRCPR	PIC S999V USAGE COMP-3.	311	2	PAKKET
009000	10	K67FEJVEJN	PIC S999V USAGE COMP-3.	313	2	PAKKET
009100	10	K67FEJNRPOS	PIC S999V USAGE COMP-3.	315	2	PAKKET
009200	10	K67FEJKODVE	PIC S999V USAGE COMP-3.	317	2	PAKKET
009300	10	K67FEJNRVET	PIC S999V USAGE COMP-3.	319	2	PAKKET
009400	10	K67FEJNRIND	PIC S999V USAGE COMP-3.	321	2	PAKKET
009500	10	K67FEJNRBES	PIC S999V USAGE COMP-3.	323	2	PAKKET
009600	10	K67FEJNRPRA	PIC S999V USAGE COMP-3.	325	2	PAKKET
009700	10	K67FEJNRBOP	PIC S999V USAGE COMP-3.	327	2	PAKKET
009800	10	K67FEJNRPH	PIC S999V USAGE COMP-3.	329	2	PAKKET
009900	10	K67FEJNRDY1	PIC S999V USAGE COMP-3.	331	2	PAKKET
010000	10	K67FEJNRDY2	PIC S999V USAGE COMP-3.	333	2	PAKKET
010100	10	K67FEJNRGFR	PIC S999V USAGE COMP-3.	335	2	PAKKET
010200	10	K67KODANN	PIC X(1).	337	1	X-DEF.
010300	10	K67LEVLOGON	PIC X(8).	338	8	X-DEF.
010400	10	K67OPDTV	PIC S999V USAGE COMP-3.	346	2	PAKKET

010500*****

010600* THE NUMBER OF COLUMNS DESCRIBED BY THIS DECLARATION IS 45 *

010700*****

ORIG: K68 COPY:

```
000100*****
000200* DCLGEN TABLE(H8215.BESTLRET) *
000300* LIBRARY(D7730.DB2COPY(B8215K68)) *
000400* ACTION(REPLACE) *
000500* STRUCTURE(K68REC) *
000600* QUOTE *
000700* ... IS THE DCLGEN COMMAND THAT MADE THE FOLLOWING STATEMENTS *
000800*****
000900 EXEC SQL DECLARE H8215.BESTLRET TABLE
001000 ( K68NUMSEL CHAR(4) NOT NULL,
001100 K68DATIND TIMESTAMP NOT NULL,
001200 K68NUMREC DECIMAL(7, 0) NOT NULL,
001300 K68RIDCHR CHAR(6) NOT NULL,
001400 K68NUMTELEF CHAR(17) NOT NULL,
001500 K68KODFAX CHAR(1) NOT NULL,
001600 K68BRULOGON CHAR(8) NOT NULL,
001700 K68DATOPDAT TIMESTAMP NOT NULL,
001800 K68FEJIDCHR DECIMAL(3, 0) NOT NULL,
001900 K68FEJNRTLF DECIMAL(3, 0) NOT NULL,
002000 K68FEJNRFAX DECIMAL(3, 0) NOT NULL,
002100 K68LEVLOGON CHAR(8) NOT NULL,
002200 K68KODANN CHAR(1) NOT NULL,
002300 K68OPDTV DECIMAL(3, 0) NOT NULL
002400 ) END-EXEC.
002500*****
002600* COBOL DECLARATION FOR TABLE H8215.BESTLRET *
002700*****
002800 01 K68REC.
002900 10 K68NUMSEL PIC X(4).
003000 10 K68DATIND PIC X(26).
003100 10 K68NUMREC PIC S9999999V USAGE COMP-3.
003200 10 K68RIDCHR PIC X(6).
003300 10 K68NUMTELEF PIC X(17).
003400 10 K68KODFAX PIC X(1).
003500 10 K68BRULOGON PIC X(8).
003600 10 K68DATOPDAT PIC X(26).
003700 10 K68FEJIDCHR PIC S999V USAGE COMP-3.
003800 10 K68FEJNRTLF PIC S999V USAGE COMP-3.
003900 10 K68FEJNRFAX PIC S999V USAGE COMP-3.
004000 10 K68LEVLOGON PIC X(8).
004100 10 K68KODANN PIC X(1).
004200 10 K68OPDTV PIC S999V USAGE COMP-3.
004300*****
004400* THE NUMBER OF COLUMNS DESCRIBED BY THIS DECLARATION IS 14 *
004500*****
```

4824

1	109	X-DEF.
1	4	X-DEF.
5	26	X-DEF.
31	4	PAKKET
35	6	X-DEF.
41	17	X-DEF.
58	1	X-DEF.
59	8	X-DEF.
67	26	X-DEF.
93	2	PAKKET
95	2	PAKKET
97	2	PAKKET
99	8	X-DEF.
107	1	X-DEF.
108	2	PAKKET

ORIG: K70 COPY;

```
000100*****
000200* DCLGEN TABLE(H8215.MATRRET) *
000300* LIBRARY(D7730.DB2COPY(B8215K70)) *
000400* ACTION(REPLACE) *
000500* STRUCTURE(K70REC) *
000600* QUOTE *
000700* ... IS THE DCLGEN COMMAND THAT MADE THE FOLLOWING STATEMENTS *
```

```
000800*****
000900 EXEC SQL DECLARE H8215.MATRRET TABLE
001000 ( K70NUMSEL CHAR(4) NOT NULL,
001100 K70DATIND TIMESTAMP NOT NULL,
001200 K70NUMREC DECIMAL(7, 0) NOT NULL,
001300 K70RKOEJREL CHAR(7) NOT NULL,
001400 K70RNUMATRI CHAR(5) NOT NULL,
001500 K70BOGMATRI CHAR(3) NOT NULL,
001600 K70RNUNOTEJ CHAR(7) NOT NULL,
001700 K70RANAREM2 CHAR(9) NOT NULL,
001800 K70RANLODDE CHAR(4) NOT NULL,
001900 K70ORDAOPH CHAR(8) NOT NULL,
002000 K70BRULOGON CHAR(8) NOT NULL,
002100 K70DATOPDAT TIMESTAMP NOT NULL,
002200 K70FEJNREJL DECIMAL(3, 0) NOT NULL,
002300 K70FEJNRMAT DECIMAL(3, 0) NOT NULL,
002400 K70FEJNRBMA DECIMAL(3, 0) NOT NULL,
002500 K70FEJNRNOT DECIMAL(3, 0) NOT NULL,
002600 K70FEJNRAM2 DECIMAL(3, 0) NOT NULL,
002700 K70FEJNRALO DECIMAL(3, 0) NOT NULL,
002800 K70FEJNROPH DECIMAL(3, 0) NOT NULL,
002900 K70LEVLOGON CHAR(8) NOT NULL,
003000 K70KODANN CHAR(1) NOT NULL,
003100 K70OPDTV DECIMAL(3, 0) NOT NULL
003200 ) END-EXEC.
```

```
003300*****
003400* COBOL DECLARATION FOR TABLE H8215.MATRRET *
```

```
003500*****
003600 01 K70REC.
003700 10 K70NUMSEL PIC X(4).
003800 10 K70DATIND PIC X(26).
003900 10 K70NUMREC PIC S9999999V USAGE COMP-3.
004000 10 K70RKOEJREL PIC X(7).
004100 10 K70RNUMATRI PIC X(5).
004200 10 K70BOGMATRI PIC X(3).
004300 10 K70RNUNOTEJ PIC X(7).
004400 10 K70RANAREM2 PIC X(9).
004500 10 K70RANLODDE PIC X(4).
004600 10 K70ORDAOPH PIC X(8).
004700 10 K70BRULOGON PIC X(8).
004800 10 K70DATOPDAT PIC X(26).
004900 10 K70FEJNREJL PIC S999V USAGE COMP-3.
005000 10 K70FEJNRMAT PIC S999V USAGE COMP-3.
005100 10 K70FEJNRBMA PIC S999V USAGE COMP-3.
005200 10 K70FEJNRNOT PIC S999V USAGE COMP-3.
005300 10 K70FEJNRAM2 PIC S999V USAGE COMP-3.
005400 10 K70FEJNRALO PIC S999V USAGE COMP-3.
005500 10 K70FEJNROPH PIC S999V USAGE COMP-3.
005600 10 K70LEVLOGON PIC X(8).
005700 10 K70KODANN PIC X(1).
005800 10 K70OPDTV PIC S999V USAGE COMP-3.
```

1 136 X-DEF.
1 4 X-DEF.
5 26 X-DEF.
31 4 PAKKET
35 7 X-DEF.
42 5 X-DEF.
47 3 X-DEF.
50 7 X-DEF.
57 9 X-DEF.
66 4 X-DEF.
70 8 X-DEF.
78 8 X-DEF.
86 26 X-DEF.
112 2 PAKKET
114 2 PAKKET
116 2 PAKKET
118 2 PAKKET
120 2 PAKKET
122 2 PAKKET
124 2 PAKKET
126 8 X-DEF.
134 1 X-DEF.
135 2 PAKKET

4825

L E C B O O K * * * B 8 2 1 5 K 7 0 * * *

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ORIG: K70 COPY:

005900*****
006000* THE NUMBER OF COLUMNS DESCRIBED BY THIS DECLARATION IS 22 *
006100*****

ORIG: K72 COPY:

000100 *
000200 * DCLGEN TABLE(H8215.MERKERET) *
000300 * LIBRARY(D7730.DB2COPY(B8215K72)) *
000400 * ACTION(REPLACE) *
000500 * STRUCTURE(K72REC) *
000600 * QUOTE *

000700 * ... IS THE DCLGEN COMMAND THAT MADE THE FOLLOWING STATEMENTS *
000800 * *

000900 EXEC SQL DECLARE H8215.MERKERET TABLE
001000 (K72NUMSEL CHAR(4) NOT NULL,
001100 K72DATIND TIMESTAMP NOT NULL,
001200 K72NUMREC DECIMAL(7, 0) NOT NULL,
001300 K72ARTDYR CHAR(2) NOT NULL,
001400 K72RIDCHR CHAR(6) NOT NULL,
001500 K72NUMFRAMA CHAR(4) NOT NULL,
001600 K72NUMTILMA CHAR(4) NOT NULL,
001700 K72RANMRK CHAR(5) NOT NULL,
001800 K72KODFARVE CHAR(2) NOT NULL,
001900 K72RDAUDMRK CHAR(8) NOT NULL,
002000 K72RNRUDMRK CHAR(2) NOT NULL,
002100 K72FEJNRDYR DECIMAL(3, 0) NOT NULL,
002200 K72FEJIDCHR DECIMAL(3, 0) NOT NULL,
002300 K72FEJNRFRA DECIMAL(3, 0) NOT NULL,
002400 K72FEJNRTIL DECIMAL(3, 0) NOT NULL,
002500 K72FEJNRANT DECIMAL(3, 0) NOT NULL,
002600 K72FEJNRFAR DECIMAL(3, 0) NOT NULL,
002700 K72FEJNRUDL DECIMAL(3, 0) NOT NULL,
002800 K72FEJNRUNR DECIMAL(3, 0) NOT NULL,
002900 K72LEVLOGON CHAR(8) NOT NULL,
003000 K72KODANN CHAR(1) NOT NULL,
003100 K72BRULOGON CHAR(8) NOT NULL,
003200 K72DATOPDAT TIMESTAMP NOT NULL,
003300 K72OPDTV DECIMAL(3, 0) NOT NULL
003400) END-EXEC.

003500 *
003600 * COBOL DECLARATION FOR TABLE H8215.MERKERET *

003700 * *

003800	01	K72REC.		1	128	X-DEF.
003900	10	K72NUMSEL	PIC X(4).	1	4	X-DEF.
004000	10	K72DATIND	PIC X(26).	5	26	X-DEF.
004100	10	K72NUMREC	PIC S9999999V USAGE COMP-3.	31	4	PAKKET
004200	10	K72ARTDYR	PIC X(2).	35	2	X-DEF.
004300	10	K72RIDCHR	PIC X(6).	37	6	X-DEF.
004400	10	K72NUMFRAMA	PIC X(4).	43	4	X-DEF.
004500	10	K72NUMTILMA	PIC X(4).	47	4	X-DEF.
004600	10	K72RANMRK	PIC X(5).	51	5	X-DEF.
004700	10	K72KODFARVE	PIC X(2).	56	2	X-DEF.
004800	10	K72RDAUDMRK	PIC X(8).	58	8	X-DEF.
004900	10	K72RNRUDMRK	PIC X(2).	66	2	X-DEF.
005000	10	K72FEJNRDYR	PIC S999V USAGE COMP-3.	68	2	PAKKET
005100	10	K72FEJIDCHR	PIC S999V USAGE COMP-3.	70	2	PAKKET
005200	10	K72FEJNRFRA	PIC S999V USAGE COMP-3.	72	2	PAKKET
005300	10	K72FEJNRTIL	PIC S999V USAGE COMP-3.	74	2	PAKKET
005400	10	K72FEJNRANT	PIC S999V USAGE COMP-3.	76	2	PAKKET
005500	10	K72FEJNRFAR	PIC S999V USAGE COMP-3.	78	2	PAKKET
005600	10	K72FEJNRUDL	PIC S999V USAGE COMP-3.	80	2	PAKKET
005700	10	K72FEJNRUNR	PIC S999V USAGE COMP-3.	82	2	PAKKET
005800	10	K72LEVLOGON	PIC X(8).	84	8	X-DEF.

4826

LECBOK *** B 8 2 1 5 K 7 2 ***

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ORIG: K72 COPY:

005900	10 K72KODANN	PIC X(1).	92	1	X-DEF.
006000	10 K72BRULOGON	PIC X(8).	93	8	X-DEF.
006100	10 K72DATOPDAT	PIC X(26).	101	26	X-DEF.
006200	10 K72OPDTV	PIC S999V USAGE COMP-3.	127	2	PAKKET

006300*****

006400* THE NUMBER OF COLUMNS DESCRIBED BY THIS DECLARATION IS 24 *

006500*****

ORIG: K73 COPY:

```
000100*****
000200* DCLGEN TABLE(H8215.ERKLRET) *
000300* LIBRARY(D7730.DB2COPY(B8215K73)) *
000400* ACTION(REPLACE) *
000500* STRUCTURE(K73REC) *
000600* QUOTE *
000700* ... IS THE DCLGEN COMMAND THAT MADE THE FOLLOWING STATEMENTS *
000800*****
000900 EXEC SQL DECLARE H8215.ERKLRET TABLE
001000 ( K73NUMSEL CHAR(4) NOT NULL,
001100 K73DATIND TIMESTAMP NOT NULL,
001200 K73NUMREC DECIMAL(7, 0) NOT NULL,
001300 K73ARTDYR CHAR(2) NOT NULL,
001400 K73RIDCHR CHAR(6) NOT NULL,
001500 K73NUMFRAEE CHAR(4) NOT NULL,
001600 K73NUMTILEE CHAR(4) NOT NULL,
001700 K73RANTEJKL CHAR(3) NOT NULL,
001800 K73RDAUDEJK CHAR(8) NOT NULL,
001900 K73RNRUDEJK CHAR(2) NOT NULL,
002000 K73BRULOGON CHAR(8) NOT NULL,
002100 K73DATOPDAT TIMESTAMP NOT NULL,
002200 K73FEJNRDYR DECIMAL(3, 0) NOT NULL,
002300 K73FEJIDCHR DECIMAL(3, 0) NOT NULL,
002400 K73FEJNRFRA DECIMAL(3, 0) NOT NULL,
002500 K73FEJNRTIL DECIMAL(3, 0) NOT NULL,
002600 K73FEJNRANT DECIMAL(3, 0) NOT NULL,
002700 K73FEJNRUDL DECIMAL(3, 0) NOT NULL,
002800 K73FEJNRUNR DECIMAL(3, 0) NOT NULL,
002900 K73LEVLOGON CHAR(8) NOT NULL,
003000 K73KODANN CHAR(1) NOT NULL,
003100 K73OPDTV DECIMAL(3, 0) NOT NULL
003200 ) END-EXEC.
003300*****
003400* COBOL DECLARATION FOR TABLE H8215.ERKLRET *
003500*****
003600 01 K73REC.
003700 10 K73NUMSEL PIC X(4).
003800 10 K73DATIND PIC X(26).
003900 10 K73NUMREC PIC S9999999V USAGE COMP-3.
004000 10 K73ARTDYR PIC X(2).
004100 10 K73RIDCHR PIC X(6).
004200 10 K73NUMFRAEE PIC X(4).
004300 10 K73NUMTILEE PIC X(4).
004400 10 K73RANTEJKL PIC X(3).
004500 10 K73RDAUDEJK PIC X(8).
004600 10 K73RNRUDEJK PIC X(2).
004700 10 K73BRULOGON PIC X(8).
004800 10 K73DATOPDAT PIC X(26).
004900 10 K73FEJNRDYR PIC S999V USAGE COMP-3.
005000 10 K73FEJIDCHR PIC S999V USAGE COMP-3.
005100 10 K73FEJNRFRA PIC S999V USAGE COMP-3.
005200 10 K73FEJNRTIL PIC S999V USAGE COMP-3.
005300 10 K73FEJNRANT PIC S999V USAGE COMP-3.
005400 10 K73FEJNRUDL PIC S999V USAGE COMP-3.
005500 10 K73FEJNRUNR PIC S999V USAGE COMP-3.
005600 10 K73LEVLOGON PIC X(8).
005700 10 K73KODANN PIC X(1).
005800 10 K73OPDTV PIC S999V USAGE COMP-3.
```

1 122 X-DEF.
1 4 X-DEF.
5 26 X-DEF.
31 4 PAKKET
35 2 X-DEF.
37 6 X-DEF.
43 4 X-DEF.
47 4 X-DEF.
51 3 X-DEF.
54 8 X-DEF.
62 2 X-DEF.
64 8 X-DEF.
72 26 X-DEF.
98 2 PAKKET
100 2 PAKKET
102 2 PAKKET
104 2 PAKKET
106 2 PAKKET
108 2 PAKKET
110 2 PAKKET
112 8 X-DEF.
120 1 X-DEF.
121 2 PAKKET

4827

L E C B O O K * * * B 8 2 1 5 K 7 3 * * *

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ORIG: K73 COPY:

005900*****

006000* THE NUMBER OF COLUMNS DESCRIBED BY THIS DECLARATION IS 22 *

006100*****

ORIG: K74 COPY:

000100*****
000200* DCLGEN TABLE(H8215.INVIRRET) *
000300* LIBRARY(D7730.DB2COPY(B8215K74)) *
000400* ACTION(REPLACE) *
000500* STRUCTURE(K74REC) *
000600* QUOTE *
000700* ... IS THE DCLGEN COMMAND THAT MADE THE FOLLOWING STATEMENTS *
000800*****
000900 EXEC SQL DECLARE H8215.INVIRRET TABLE *
001000 (K74NUMSEL CHAR(4) NOT NULL, *
001100 K74DATIND TIMESTAMP NOT NULL, *
001200 K74NUMREC DECIMAL(7, 0) NOT NULL, *
001300 K74RDAGLFOR CHAR(8) NOT NULL, *
001400 K74RNUCPR CHAR(10) NOT NULL, *
001500 K74NUMSE CHAR(8) NOT NULL, *
001600 K74TYPANSOE CHAR(1) NOT NULL, *
001700 K74RNUANSOE CHAR(15) NOT NULL, *
001800 K74TYPNRANS CHAR(1) NOT NULL, *
001900 K74NUMLBANS DECIMAL(2, 0) NOT NULL, *
002000 K74RDASELOP CHAR(8) NOT NULL, *
002100 K74RNUREGNU CHAR(4) NOT NULL, *
002200 K74RNUKONUM CHAR(10) NOT NULL, *
002300 K74NAVFIRMA CHAR(35) NOT NULL, *
002400 K74NAVFOR CHAR(35) NOT NULL, *
002500 K74NAVEFTER CHAR(35) NOT NULL, *
002600 K74NAVVEJ CHAR(35) NOT NULL, *
002700 K74NAVBY CHAR(35) NOT NULL, *
002800 K74RNUPOST CHAR(4) NOT NULL, *
002900 K74NUMTELEF CHAR(17) NOT NULL, *
003000 K74NUMTLF CHAR(17) NOT NULL, *
003100 K74KODORDNI CHAR(1) NOT NULL, *
003200 K74MARKONTR CHAR(1) NOT NULL, *
003300 K74MARSTKRE CHAR(1) NOT NULL, *
003400 K74MAROYKTR CHAR(1) NOT NULL, *
003500 K74RDAMODTA CHAR(8) NOT NULL, *
003600 K74FEJNRCPR DECIMAL(3, 0) NOT NULL, *
003700 K74FEJNRSE DECIMAL(3, 0) NOT NULL, *
003800 K74FEJNRDMO DECIMAL(3, 0) NOT NULL, *
003900 K74FEJNRPOS DECIMAL(3, 0) NOT NULL, *
004000 K74FEJNRGFR DECIMAL(3, 0) NOT NULL, *
004100 K74FEJNKTAN DECIMAL(3, 0) NOT NULL, *
004200 K74FEJNRANS DECIMAL(3, 0) NOT NULL, *
004300 K74FEJNRSEL DECIMAL(3, 0) NOT NULL, *
004400 K74FEJNRREG DECIMAL(3, 0) NOT NULL, *
004500 K74FEJNRKON DECIMAL(3, 0) NOT NULL, *
004600 K74FEJNRORD DECIMAL(3, 0) NOT NULL, *
004700 K74FEJNRSTO DECIMAL(3, 0) NOT NULL, *
004800 K74FEJNROVY DECIMAL(3, 0) NOT NULL, *
004900 K74FEJNRKTR DECIMAL(3, 0) NOT NULL, *
005000 K74KODANN CHAR(1) NOT NULL, *
005100 K74BRULOGON CHAR(8) NOT NULL, *
005200 K74DATOPDAT TIMESTAMP NOT NULL, *
005300 K74LEVLOGON CHAR(8) NOT NULL, *
005400 K74OPDTV DECIMAL(3, 0) NOT NULL, *
005500 K74NUMUDSK DECIMAL(7, 0) NOT NULL, *
005600) END-EXEC. *
005700*****
005800* COBOL DECLARATION FOR TABLE H8215.INVIRRET *

4828

ORIG: K31 COPY:

4801

```

000100*****
000200* DCLGEN TABLE(H8215.DYRLEGE) *
000300* LIBRARY(D7730.DB2COPY(B8215K31)) *
000400* ACTION(REPLACE) *
000500* STRUCTURE(K31REC) *
000600* QUOTE *
000700* ... IS THE DCLGEN COMMAND THAT MADE THE FOLLOWING STATEMENTS *
000800*****
000900 EXEC SQL DECLARE H8215.DYRLEGE TABLE
001000 ( K31NUMSEL CHAR(4) NOT NULL,
001100 K31NUMDYRL DECIMAL(10, 0) NOT NULL,
001200 K31DATTLI TIMESTAMP NOT NULL,
001300 K31NUMPRAKS CHAR(6) NOT NULL,
001400 K31IDEADRES DECIMAL(10, 0) NOT NULL,
001500 K31NUMCPR DECIMAL(10, 0) NOT NULL,
001600 K31DATOPHOE DECIMAL(8, 0) NOT NULL,
001700 K31BRULOGON CHAR(8) NOT NULL,
001800 K31DATOPDAT TIMESTAMP NOT NULL,
001900 K31OPDTV DECIMAL(3, 0) NOT NULL
002000 ) END-EXEC.
002100*****
002200* COBOL DECLARATION FOR TABLE H8215.DYRLEGE *
002300*****
002400 01 K31REC.
002500 10 K31NUMSEL PIC X(4).
002600 10 K31NUMDYRL PIC S999999999V USAGE COMP-3.
002700 10 K31DATTLI PIC X(26).
002800 10 K31NUMPRAKS PIC X(6).
002900 10 K31IDEADRES PIC S999999999V USAGE COMP-3.
003000 10 K31NUMCPR PIC S999999999V USAGE COMP-3.
003100 10 K31DATOPHOE PIC S99999999V USAGE COMP-3.
003200 10 K31BRULOGON PIC X(8).
003300 10 K31DATOPDAT PIC X(26).
003400 10 K31OPDTV PIC S999V USAGE COMP-3.
003500*****
003600* THE NUMBER OF COLUMNS DESCRIBED BY THIS DECLARATION IS 10 *
003700*****

```

1	95	X-DEF.
1	4	X-DEF.
5	6	PAKKET
11	26	X-DEF.
37	6	X-DEF.
43	6	PAKKET
49	6	PAKKET
55	5	PAKKET
60	8	X-DEF.
68	26	X-DEF.
94	2	PAKKET

```

0059000 01 K74REC. PIC X(4).
006100 10 K74NUMSEL PIC X(26).
006200 10 K74DATIND PIC X(8).
006300 10 K74NUMREC PIC S9999999V USAGE COMP-3.
006400 10 K74RDAGLFOR PIC X(10).
006500 10 K74RNUCPR PIC X(8).
006600 10 K74NUMSE PIC X(1).
006700 10 K74TYPANSOE PIC X(15).
006800 10 K74RNUANSOE PIC X(1).
006900 10 K74TYPNRANS PIC X(1).
007000 10 K74NUMLBANS PIC S99V USAGE COMP-3.
007100 10 K74RDASELOP PIC X(8).
007200 10 K74RNUREGNU PIC X(4).
007300 10 K74RNUKONUM PIC X(10).
007400 10 K74NAVFIRMA PIC X(35).
007500 10 K74NAVFOR PIC X(35).
007600 10 K74NAVEFTER PIC X(35).
007700 10 K74NAVVEJ PIC X(35).
007800 10 K74NAVBY PIC X(35).
007900 10 K74RNUPOST PIC X(4).
008000 10 K74NUMTELEF PIC X(17).
008100 10 K74NUMTLF PIC X(17).
008200 10 K74KODORDNI PIC X(1).
008300 10 K74MARKONTR PIC X(1).
008400 10 K74MARSTKRE PIC X(1).
008500 10 K74MARQYKTR PIC X(1).
008600 10 K74RDAMODTA PIC X(8).
008700 10 K74FEJNRCPR PIC S999V USAGE COMP-3.
008800 10 K74FEJNRSE PIC S999V USAGE COMP-3.
008900 10 K74FEJNRDMO PIC S999V USAGE COMP-3.
009000 10 K74FEJNRPOS PIC S999V USAGE COMP-3.
009100 10 K74FEJNRGFR PIC S999V USAGE COMP-3.
009200 10 K74FEJNRTAN PIC S999V USAGE COMP-3.
009300 10 K74FEJNRANS PIC S999V USAGE COMP-3.
009400 10 K74FEJNRSEL PIC S999V USAGE COMP-3.
009500 10 K74FEJNRREG PIC S999V USAGE COMP-3.
009600 10 K74FEJNRKON PIC S999V USAGE COMP-3.
009700 10 K74FEJNRORD PIC S999V USAGE COMP-3.
009800 10 K74FEJNRSTO PIC S999V USAGE COMP-3.
009900 10 K74FEJNRQVY PIC S999V USAGE COMP-3.
010000 10 K74FEJNRKTR PIC S999V USAGE COMP-3.
010100 10 K74KODANN PIC X(1).
010200 10 K74BRULOGON PIC X(8).
010300 10 K74DATOPDAT PIC X(26).
010400 10 K74LEVLOGON PIC X(8).
010500 10 K74OPDTV PIC S999V USAGE COMP-3.
010600 10 K74NUMDSK PIC S9999999V USAGE COMP-3.
010700 THE NUMBER OF COLUMNS DESCRIBED BY THIS DECLARATION IS 46
010800
010900

```

ORIG: K75 COPY:

000100 * * * * *
000200 * DCLGEN TABLE(H8215.INEJERET) *
000300 * LIBRARY(D7730.DB2COPY(B8215K75)) *
000400 * ACTION(REPLACE) *
000500 * STRUCTURE(K75REC) *
000600 * QUOTE *
000700 * ... IS THE DCLGEN COMMAND THAT MADE THE FOLLOWING STATEMENTS *
000800 * * * * *
000900 EXEC SQL DECLARE H8215.INEJERET TABLE *
001000 (K75NUMSEL CHAR(4) NOT NULL, *
001100 K75DATIND TIMESTAMP NOT NULL, *
001200 K75NUMREC DECIMAL(7, 0) NOT NULL, *
001300 K75RDAGLFOR CHAR(8) NOT NULL, *
001400 K75RNUCPR CHAR(10) NOT NULL, *
001500 K75NUMSE CHAR(8) NOT NULL, *
001600 K75TYPANSOE CHAR(1) NOT NULL, *
001700 K75RNUANSOE CHAR(15) NOT NULL, *
001800 K75TYPNRANS CHAR(1) NOT NULL, *
001900 K75RNUEJD CHAR(7) NOT NULL, *
002000 K75TEKEJEND CHAR(35) NOT NULL, *
002100 K75NAVVEJ CHAR(35) NOT NULL, *
002200 K75NAVBY CHAR(35) NOT NULL, *
002300 K75RNUPOST CHAR(4) NOT NULL, *
002400 K75RNUKOM CHAR(3) NOT NULL, *
002500 K75RSUBFARE CHAR(6) NOT NULL, *
002600 K75RSUEJDAR CHAR(6) NOT NULL, *
002700 K75FEJNRKOM DECIMAL(3, 0) NOT NULL, *
002800 K75FEJNREJD DECIMAL(3, 0) NOT NULL, *
002900 K75FEJNREJA DECIMAL(3, 0) NOT NULL, *
003000 K75FEJNRBFA DECIMAL(3, 0) NOT NULL, *
003100 K75FEJNRPOS DECIMAL(3, 0) NOT NULL, *
003200 K75KODANN CHAR(1) NOT NULL, *
003300 K75BRULOGON CHAR(8) NOT NULL, *
003400 K75DATOPDAT TIMESTAMP NOT NULL, *
003500 K75LEVLOGON CHAR(8) NOT NULL, *
003600 K75OPDTV DECIMAL(3, 0) NOT NULL *
003700) END-EXEC. *
003800 * * * * *
003900 * COBOL DECLARATION FOR TABLE H8215.INEJERET *
004000 * * * * *
004100 01 K75REC. *
004200 10 K75NUMSEL PIC X(4). *
004300 10 K75DATIND PIC X(26). *
004400 10 K75NUMREC PIC S9999999V USAGE COMP-3. *
004500 10 K75RDAGLFOR PIC X(8). *
004600 10 K75RNUCPR PIC X(10). *
004700 10 K75NUMSE PIC X(8). *
004800 10 K75TYPANSOE PIC X(1). *
004900 10 K75RNUANSOE PIC X(15). *
005000 10 K75TYPNRANS PIC X(1). *
005100 10 K75RNUEJD PIC X(7). *
005200 10 K75TEKEJEND PIC X(35). *
005300 10 K75NAVVEJ PIC X(35). *
005400 10 K75NAVBY PIC X(35). *
005500 10 K75RNUPOST PIC X(4). *
005600 10 K75RNUKOM PIC X(3). *
005700 10 K75RSUBFARE PIC X(6). *
005800 10 K75RSUEJDAR PIC X(6). *

1 263 X-DEF.
1 4 X-DEF.
5 26 X-DEF.
31 4 PAKKET
35 8 X-DEF.
43 10 X-DEF.
53 8 X-DEF.
61 1 X-DEF.
62 15 X-DEF.
77 1 X-DEF.
78 7 X-DEF.
85 35 X-DEF.
120 35 X-DEF.
155 35 X-DEF.
190 4 X-DEF.
194 3 X-DEF.
197 6 X-DEF.
203 6 X-DEF.

4829

LE C B O O K * * * B 8 2 1 5 K 7 5 * * *

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ORIG: K75 COPY:

005900	10	K75FEJNRKOM	PIC S999V USAGE COMP-3.	209	2	PAKKET
006000	10	K75FEJNREJD	PIC S999V USAGE COMP-3.	211	2	PAKKET
006100	10	K75FEJNREJA	PIC S999V USAGE COMP-3.	213	2	PAKKET
006200	10	K75FEJNRBFA	PIC S999V USAGE COMP-3.	215	2	PAKKET
006300	10	K75FEJNRPOS	PIC S999V USAGE COMP-3.	217	2	PAKKET
006400	10	K75KODANN	PIC X(1).	219	1	X-DEF.
006500	10	K75BRULOGON	PIC X(8).	220	8	X-DEF.
006600	10	K75DATOPDAT	PIC X(26).	228	26	X-DEF.
006700	10	K75LEVLOGON	PIC X(8).	254	8	X-DEF.
006800	10	K75OPDTV	PIC S999V USAGE COMP-3.	262	2	PAKKET

006900*****

007000* THE NUMBER OF COLUMNS DESCRIBED BY THIS DECLARATION IS 27 *

007100*****

ORIG: K76 COPY;

000100 *****
 000200* DCLGEN TABLE(H8215.INMAFRET) *
 000300* LIBRARY(D7730.DB2COPY(B8215K76)) *
 000400* ACTION(REPLACE) *
 000500* STRUCTURE(K76REC) *
 000600* QUOTE *
 000700* ... IS THE DCLGEN COMMAND THAT MADE THE FOLLOWING STATEMENTS *

000800 *****
 000900 EXEC SQL DECLARE H8215.INMAFRET TABLE *
 001000 (K76NUMSEL CHAR(4) NOT NULL, *
 001100 K76DATIND TIMESTAMP NOT NULL, *
 001200 K76NUMREC DECIMAL(7, 0) NOT NULL, *
 001300 K76RDAGLFOR CHAR(8) NOT NULL, *
 001400 K76TYPANSOE CHAR(1) NOT NULL, *
 001500 K76RNUANSOE CHAR(15) NOT NULL, *
 001600 K76TYPNRANS CHAR(1) NOT NULL, *
 001700 K76NUMSE CHAR(8) NOT NULL, *
 001800 K76RNUCPR CHAR(10) NOT NULL, *
 001900 K76RKOEJREL CHAR(7) NOT NULL, *
 002000 K76RNUMATRI CHAR(5) NOT NULL, *
 002100 K76BOGMATRI CHAR(3) NOT NULL, *
 002200 K76RNUFORPA CHAR(3) NOT NULL, *
 002300 K76FEJNREJL DECIMAL(3, 0) NOT NULL, *
 002400 K76FEJNRMAT DECIMAL(3, 0) NOT NULL, *
 002500 K76FEJNRBMA DECIMAL(3, 0) NOT NULL, *
 002600 K76FEJNRFOR DECIMAL(3, 0) NOT NULL, *
 002700 K76KODANN CHAR(1) NOT NULL, *
 002800 K76BRULOGON CHAR(8) NOT NULL, *
 002900 K76DATOPDAT TIMESTAMP NOT NULL, *
 003000 K76LEVLOGON CHAR(8) NOT NULL, *
 003100 K76OPDTV DECIMAL(3, 0) NOT NULL *
 003200) END-EXEC.

003300 *****
 003400* COBOL DECLARATION FOR TABLE H8215.INMAFRET *
 003500 *****

003600 01 K76REC.		1	148	X-DEF.
003700 10 K76NUMSEL	PIC X(4).	1	4	X-DEF.
003800 10 K76DATIND	PIC X(26).	5	26	X-DEF.
003900 10 K76NUMREC	PIC S9999999V USAGE COMP-3.	31	4	PAKKET
004000 10 K76RDAGLFOR	PIC X(8).	35	8	X-DEF.
004100 10 K76TYPANSOE	PIC X(1).	43	1	X-DEF.
004200 10 K76RNUANSOE	PIC X(15).	44	15	X-DEF.
004300 10 K76TYPNRANS	PIC X(1).	59	1	X-DEF.
004400 10 K76NUMSE	PIC X(8).	60	8	X-DEF.
004500 10 K76RNUCPR	PIC X(10).	68	10	X-DEF.
004600 10 K76RKOEJREL	PIC X(7).	78	7	X-DEF.
004700 10 K76RNUMATRI	PIC X(5).	85	5	X-DEF.
004800 10 K76BOGMATRI	PIC X(3).	90	3	X-DEF.
004900 10 K76RNUFORPA	PIC X(3).	93	3	X-DEF.
005000 10 K76FEJNREJL	PIC S999V USAGE COMP-3.	96	2	PAKKET
005100 10 K76FEJNRMAT	PIC S999V USAGE COMP-3.	98	2	PAKKET
005200 10 K76FEJNRBMA	PIC S999V USAGE COMP-3.	100	2	PAKKET
005300 10 K76FEJNRFOR	PIC S999V USAGE COMP-3.	102	2	PAKKET
005400 10 K76KODANN	PIC X(1).	104	1	X-DEF.
005500 10 K76BRULOGON	PIC X(8).	105	8	X-DEF.
005600 10 K76DATOPDAT	PIC X(26).	113	26	X-DEF.
005700 10 K76LEVLOGON	PIC X(8).	139	8	X-DEF.
005800 10 K76OPDTV	PIC S999V USAGE COMP-3.	147	2	PAKKET

4830

L E C B O O K * * * B 8 2 1 5 K 7 6 * * *

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ORIG: K76 COPY:

005900*****
006000* THE NUMBER OF COLUMNS DESCRIBED BY THIS DECLARATION IS 22 *
006100*****

ORIG: K78 COPY:

000100*****
000200* DCLGEN TABLE(H8215.INARERET) *
000300* LIBRARY(D7730.DB2COPY(B8215K78)) *
000400* ACTION(REPLACE) *
000500* STRUCTURE(K78REC) *
000600* QUOTE *
000700* ... IS THE DCLGEN COMMAND THAT MADE THE FOLLOWING STATEMENTS *
000800*****
000900 EXEC SQL DECLARE H8215.INARERET TABLE
001000 (K78NUMSEL CHAR(4) NOT NULL,
001100 K78DATIND TIMESTAMP NOT NULL,
001200 K78NUMREC DECIMAL(7, 0) NOT NULL,
001300 K78RDAGLFOR CHAR(8) NOT NULL,
001400 K78NUMSE CHAR(8) NOT NULL,
001500 K78RNUCPR CHAR(10) NOT NULL,
001600 K78TYPANSOE CHAR(1) NOT NULL,
001700 K78RNUANSOE CHAR(15) NOT NULL,
001800 K78TYPNRANS CHAR(1) NOT NULL,
001900 K78RANAREAL CHAR(6) NOT NULL,
002000 K78RTYAREAL CHAR(2) NOT NULL,
002100 K78FEJNRARE DECIMAL(3, 0) NOT NULL,
002200 K78FEJNRITYA DECIMAL(3, 0) NOT NULL,
002300 K78BRULOGON CHAR(8) NOT NULL,
002400 K78DATOPDAT TIMESTAMP NOT NULL,
002500 K78LEVLOGON CHAR(8) NOT NULL,
002600 K78KODANN CHAR(1) NOT NULL,
002700 K78OPDTV DECIMAL(3, 0) NOT NULL
002800) END-EXEC.
002900*****
003000* COBOL DECLARATION FOR TABLE H8215.INARERET *
003100*****
003200 01 K78REC.
003300 10 K78NUMSEL PIC X(4).
003400 10 K78DATIND PIC X(26).
003500 10 K78NUMREC PIC S9999999V USAGE COMP-3.
003600 10 K78RDAGLFOR PIC X(8).
003700 10 K78NUMSE PIC X(8).
003800 10 K78RNUCPR PIC X(10).
003900 10 K78TYPANSOE PIC X(1).
004000 10 K78RNUANSOE PIC X(15).
004100 10 K78TYPNRANS PIC X(1).
004200 10 K78RANAREAL PIC X(6).
004300 10 K78RTYAREAL PIC X(2).
004400 10 K78FEJNRARE PIC S999V USAGE COMP-3.
004500 10 K78FEJNRITYA PIC S999V USAGE COMP-3.
004600 10 K78BRULOGON PIC X(8).
004700 10 K78DATOPDAT PIC X(26).
004800 10 K78LEVLOGON PIC X(8).
004900 10 K78KODANN PIC X(1).
005000 10 K78OPDTV PIC S999V USAGE COMP-3.
005100*****
005200* THE NUMBER OF COLUMNS DESCRIBED BY THIS DECLARATION IS 18 *
005300*****

1 134 X-DEF.
1 4 X-DEF.
5 26 X-DEF.
31 4 PAKKET
35 8 X-DEF.
43 8 X-DEF.
51 10 X-DEF.
61 1 X-DEF.
62 15 X-DEF.
77 1 X-DEF.
78 6 X-DEF.
84 2 X-DEF.
86 2 PAKKET
88 2 PAKKET
90 8 X-DEF.
98 26 X-DEF.
124 8 X-DEF.
132 1 X-DEF.
133 2 PAKKET

4831

ORIG: K82 COPY:

```

000100*****
000200* DCLGEN TABLE(H8215.INFORRET) *
000300* LIBRARY(D7730.DB2COPY(B8215K82)) *
000400* ACTION(REPLACE) *
000500* STRUCTURE(K82REC) *
000600* QUOTE *
000700* ... IS THE DCLGEN COMMAND THAT MADE THE FOLLOWING STATEMENTS *
000800*****
000900 EXEC SQL DECLARE H8215.INFORRET TABLE
001000 ( K82NUMSEL CHAR(4) NOT NULL,
001100 K82DATIND TIMESTAMP NOT NULL,
001200 K82NUMREC DECIMAL(7, 0) NOT NULL,
001300 K82RDAGLFOR CHAR(8) NOT NULL,
001400 K82NUMSE CHAR(8) NOT NULL,
001500 K82RNUCPR CHAR(10) NOT NULL,
001600 K82TYPANSOE CHAR(1) NOT NULL,
001700 K82RNUANSOE CHAR(15) NOT NULL,
001800 K82TYPNRANS CHAR(1) NOT NULL,
001900 K82NUMMSKIT CHAR(3) NOT NULL,
002000 K82RNUFORPA CHAR(3) NOT NULL,
002100 K82RANARFOR CHAR(6) NOT NULL,
002200 K82FEJNRAFP DECIMAL(3, 0) NOT NULL,
002300 K82FEJNRFOR DECIMAL(3, 0) NOT NULL,
002400 K82FEJNRMSK DECIMAL(3, 0) NOT NULL,
002500 K82KODANN CHAR(1) NOT NULL,
002600 K82BRULOGON CHAR(8) NOT NULL,
002700 K82DATOPDAT TIMESTAMP NOT NULL,
002800 K82LEVLOGON CHAR(8) NOT NULL,
002900 K82OPDTV DECIMAL(3, 0) NOT NULL
003000 ) END-EXEC.
003100*****
003200* COBOL DECLARATION FOR TABLE H8215.INFORRET *
003300*****
003400 01 K82REC.
003500 10 K82NUMSEL PIC X(4).
003600 10 K82DATIND PIC X(26).
003700 10 K82NUMREC PIC S9999999V USAGE COMP-3.
003800 10 K82RDAGLFOR PIC X(8).
003900 10 K82NUMSE PIC X(8).
004000 10 K82RNUCPR PIC X(10).
004100 10 K82TYPANSOE PIC X(1).
004200 10 K82RNUANSOE PIC X(15).
004300 10 K82TYPNRANS PIC X(1).
004400 10 K82NUMMSKIT PIC X(3).
004500 10 K82RNUFORPA PIC X(3).
004600 10 K82RANARFOR PIC X(6).
004700 10 K82FEJNRAFP PIC S999V USAGE COMP-3.
004800 10 K82FEJNRFOR PIC S999V USAGE COMP-3.
004900 10 K82FEJNRMSK PIC S999V USAGE COMP-3.
005000 10 K82KODANN PIC X(1).
005100 10 K82BRULOGON PIC X(8).
005200 10 K82DATOPDAT PIC X(26).
005300 10 K82LEVLOGON PIC X(8).
005400 10 K82OPDTV PIC S999V USAGE COMP-3.
005500*****
005600* THE NUMBER OF COLUMNS DESCRIBED BY THIS DECLARATION IS 20 *
005700*****

```

4832

1	140	X-DEF.
1	4	X-DEF.
5	26	X-DEF.
31	4	PAKKET
35	8	X-DEF.
43	8	X-DEF.
51	10	X-DEF.
61	1	X-DEF.
62	15	X-DEF.
77	1	X-DEF.
78	3	X-DEF.
81	3	X-DEF.
84	6	X-DEF.
90	2	PAKKET
92	2	PAKKET
94	2	PAKKET
96	1	X-DEF.
97	8	X-DEF.
105	26	X-DEF.
131	8	X-DEF.
139	2	PAKKET

ORIG: K9A COPY:

```

000100*****
000200* DCLGEN TABLE(H8215.GEN401)
000300* LIBRARY(D7730.DB2COPY(B8215K9A))
000400* STRUCTURE(K9AREC)
000500* QUOTE
000600* ... IS THE DCLGEN COMMAND THAT MADE THE FOLLOWING STATEMENTS
000700*****
000800 EXEC SQL DECLARE H8215.GEN401 TABLE
000900 ( K9ANUMSEL CHAR(4) NOT NULL,
001000 K9AIDKTYPE CHAR(3) NOT NULL,
001100 K9ADATOLEV DECIMAL(8, 0) NOT NULL,
001200 K9AGENLEV DECIMAL(5, 0) NOT NULL,
001300 K9AMVSID CHAR(4) NOT NULL,
001400 K9ASMFID CHAR(4) NOT NULL,
001500 K9AJOBNR CHAR(8) NOT NULL,
001600 K9AJOBNAVN CHAR(8) NOT NULL,
001700 K9AJOBSTEP CHAR(8) NOT NULL,
001800 K9APROCSTEP CHAR(8) NOT NULL,
001900 K9ASTART CHAR(1) NOT NULL,
002000 K9ALEVLOGON CHAR(8) NOT NULL,
002100 K9ADATOPDAT TIMESTAMP NOT NULL,
002200 K9AOPDTV DECIMAL(3, 0) NOT NULL
002300 ) END-EXEC.
002400*****
002500* COBOL DECLARATION FOR TABLE H8215.GEN401
002600*****
002700 01 K9AREC.
002800 10 K9ANUMSEL PIC X(4).
002900 10 K9AIDKTYPE PIC X(3).
003000 10 K9ADATOLEV PIC S99999999V USAGE COMP-3.
003100 10 K9AGENLEV PIC S999999V USAGE COMP-3.
003200 10 K9AMVSID PIC X(4).
003300 10 K9ASMFID PIC X(4).
003400 10 K9AJOBNR PIC X(8).
003500 10 K9AJOBNAVN PIC X(8).
003600 10 K9AJOBSTEP PIC X(8).
003700 10 K9APROCSTEP PIC X(8).
003800 10 K9ASTART PIC X(1).
003900 10 K9ALEVLOGON PIC X(8).
004000 10 K9ADATOPDAT PIC X(26).
004100 10 K9AOPDTV PIC S999V USAGE COMP-3.
004200*****
004300* THE NUMBER OF COLUMNS DESCRIBED BY THIS DECLARATION IS 14
004400*****

```

4833

1	92	X-DEF.
1	4	X-DEF.
5	3	X-DEF.
8	5	PAKKE
13	3	PAKKE
16	4	X-DEF.
20	4	X-DEF.
24	8	X-DEF.
32	8	X-DEF.
40	8	X-DEF.
48	8	X-DEF.
56	1	X-DEF.
57	8	X-DEF.
65	26	X-DEF.
91	2	PAKKE

ORIG: K9B COPY;

```
000100*****
000200* DCLGEN TABLE(H8215.GEN402) *
000300* LIBRARY(D7730.DB2COPY(B8215K9B)) *
000400* STRUCTURE(K9BREC) *
000500* QUOTE *
000600* ... IS THE DCLGEN COMMAND THAT MADE THE FOLLOWING STATEMENTS *
000700*****
000800 EXEC SQL DECLARE H8215.GEN402 TABLE
000900 ( K9BNUMSEL CHAR(4) NOT NULL,
001000 K9BIDKTYPE CHAR(3) NOT NULL,
001100 K9BDATOLEV DECIMAL(8, 0) NOT NULL,
001200 K9BGENLEV DECIMAL(5, 0) NOT NULL,
001300 K9BMVSID CHAR(4) NOT NULL,
001400 K9BSMFID CHAR(4) NOT NULL,
001500 K9BJOBNR CHAR(8) NOT NULL,
001600 K9BJOBNAVN CHAR(8) NOT NULL,
001700 K9BJOBSTEP CHAR(8) NOT NULL,
001800 K9BPROCSTEP CHAR(8) NOT NULL,
001900 K9BSTART CHAR(1) NOT NULL,
002000 K9BLEVLOGON CHAR(8) NOT NULL,
002100 K9BDATOPDAT TIMESTAMP NOT NULL,
002200 K9BOPDTV DECIMAL(3, 0) NOT NULL
002300 ) END-EXEC.
002400*****
002500* COBOL DECLARATION FOR TABLE H8215.GEN402 *
002600*****
002700 01 K9BREC.
002800 10 K9BNUMSEL PIC X(4).
002900 10 K9BIDKTYPE PIC X(3).
003000 10 K9BDATOLEV PIC S99999999V USAGE COMP-3.
003100 10 K9BGENLEV PIC S99999V USAGE COMP-3.
003200 10 K9BMVSID PIC X(4).
003300 10 K9BSMFID PIC X(4).
003400 10 K9BJOBNR PIC X(8).
003500 10 K9BJOBNAVN PIC X(8).
003600 10 K9BJOBSTEP PIC X(8).
003700 10 K9BPROCSTEP PIC X(8).
003800 10 K9BSTART PIC X(1).
003900 10 K9BLEVLOGON PIC X(8).
004000 10 K9BDATOPDAT PIC X(26).
004100 10 K9BOPDTV PIC S999V USAGE COMP-3.
004200*****
004300* THE NUMBER OF COLUMNS DESCRIBED BY THIS DECLARATION IS 14 *
004400*****
```

4834

1	92	X-DEF.
1	4	X-DEF.
5	3	X-DEF.
8	5	PAKKET
13	3	PAKKET
16	4	X-DEF.
20	4	X-DEF.
24	8	X-DEF.
32	8	X-DEF.
40	8	X-DEF.
48	8	X-DEF.
56	1	X-DEF.
57	8	X-DEF.
65	26	X-DEF.
91	2	PAKKET

ORIG: K9C COPY;

```
000100*****
000200* DCLGEN TABLE(H8215.GEN501) *
000300* LIBRARY(D7730.DB2COPY(B8215K9C)) *
000400* ACTION(REPLACE) *
000500* STRUCTURE(K9CREC) *
000600* QUOTE *
000700* ... IS THE DCLGEN COMMAND THAT MADE THE FOLLOWING STATEMENTS *
000800*****
000900 EXEC SQL DECLARE H8215.GEN501 TABLE
001000 ( K9CNUMSEL CHAR(4) NOT NULL,
001100 K9CIDKTYPE CHAR(3) NOT NULL,
001200 K9CDATOLEV DECIMAL(8, 0) NOT NULL,
001300 K9CGENLEV DECIMAL(5, 0) NOT NULL,
001400 K9CMVSID CHAR(4) NOT NULL,
001500 K9CSMFID CHAR(4) NOT NULL,
001600 K9CJOBNR CHAR(8) NOT NULL,
001700 K9CJOBNAVN CHAR(8) NOT NULL,
001800 K9CJOBSTEP CHAR(8) NOT NULL,
001900 K9CPROCSTEP CHAR(8) NOT NULL,
002000 K9CSTART CHAR(1) NOT NULL,
002100 K9CLEVLOGON CHAR(8) NOT NULL,
002200 K9CDATOPDAT TIMESTAMP NOT NULL,
002300 K9COPDTV DECIMAL(3, 0) NOT NULL
002400 ) END-EXEC.
002500*****
002600* COBOL DECLARATION FOR TABLE H8215.GEN501 *
002700*****
002800 01 K9CREC.
002900 10 K9CNUMSEL PIC X(4).
003000 10 K9CIDKTYPE PIC X(3).
003100 10 K9CDATOLEV PIC S99999999V USAGE COMP-3.
003200 10 K9CGENLEV PIC S99999V USAGE COMP-3.
003300 10 K9CMVSID PIC X(4).
003400 10 K9CSMFID PIC X(4).
003500 10 K9CJOBNR PIC X(8).
003600 10 K9CJOBNAVN PIC X(8).
003700 10 K9CJOBSTEP PIC X(8).
003800 10 K9CPROCSTEP PIC X(8).
003900 10 K9CSTART PIC X(1).
004000 10 K9CLEVLOGON PIC X(8).
004100 10 K9CDATOPDAT PIC X(26).
004200 10 K9COPDTV PIC S999V USAGE COMP-3.
004300*****
004400* THE NUMBER OF COLUMNS DESCRIBED BY THIS DECLARATION IS 14 *
004500*****
```

4835

1	92	X-DEF.
1	4	X-DEF.
5	3	X-DEF.
8	5	PAKKET
13	3	PAKKET
16	4	X-DEF.
20	4	X-DEF.
24	8	X-DEF.
32	8	X-DEF.
40	8	X-DEF.
48	8	X-DEF.
56	1	X-DEF.
57	8	X-DEF.
65	26	X-DEF.
91	2	PAKKET

ORIG: K32 COPY:

```
000100*****
000200* DCLGEN TABLE(H8215.DYRLPRAK) *
000300* LIBRARY(D7730.DB2COPY(B8215K32)) *
000400* ACTION(REPLACE) *
000500* STRUCTURE(K32REC) *
000600* QUOTE *
000700* ... IS THE DCLGEN COMMAND THAT MADE THE FOLLOWING STATEMENTS *
000800*****
000900 EXEC SQL DECLARE H8215.DYRLPRAK TABLE
001000 ( K32NUMSEL CHAR(4) NOT NULL,
001100 K32NUMDYRL DECIMAL(10, 0) NOT NULL,
001200 K32NUMPRAKS CHAR(6) NOT NULL,
001300 K32DATTIL TIMESTAMP NOT NULL,
001400 K32BRULOGON CHAR(8) NOT NULL,
001500 K32DATOPDAT TIMESTAMP NOT NULL,
001600 K32OPDTV DECIMAL(3, 0) NOT NULL
001700 ) END-EXEC.
001800*****
001900* COBOL DECLARATION FOR TABLE H8215.DYRLPRAK *
002000*****
002100 01 K32REC.
002200 10 K32NUMSEL PIC X(4).
002300 10 K32NUMDYRL PIC S999999999V USAGE COMP-3.
002400 10 K32NUMPRAKS PIC X(6).
002500 10 K32DATTIL PIC X(26).
002600 10 K32BRULOGON PIC X(8).
002700 10 K32DATOPDAT PIC X(26).
002800 10 K32OPDTV PIC S999V USAGE COMP-3.
002900*****
003000* THE NUMBER OF COLUMNS DESCRIBED BY THIS DECLARATION IS 7 *
003100*****
```

4802

1	78	X-DEF.
1	4	X-DEF.
5	6	PAKKET
11	6	X-DEF.
17	26	X-DEF.
43	8	X-DEF.
51	26	X-DEF.
77	2	PAKKET

ORIG: K9D COPY:

000100 *****
000200* DCLGEN TABLE(H8215.GEN496) *
000300* LIBRARY(D7730.DB2COPY(B8215K9D)) *
000400* ACTION(REPLACE) *
000500* STRUCTURE(K9DREC) *
000600* QUOTE *
000700* ... IS THE DCLGEN COMMAND THAT MADE THE FOLLOWING STATEMENTS *
000800 *****
000900 EXEC SQL DECLARE H8215.GEN496 TABLE *
001000 (K9DNUMSEL CHAR(4) NOT NULL, *
001100 K9DIDKTYPE CHAR(3) NOT NULL, *
001200 K9DDATOLEV DECIMAL(8, 0) NOT NULL, *
001300 K9DGENLEV DECIMAL(5, 0) NOT NULL, *
001400 K9DMVSIID CHAR(4) NOT NULL, *
001500 K9DSMFID CHAR(4) NOT NULL, *
001600 K9DJOBNR CHAR(8) NOT NULL, *
001700 K9DJOBNAVN CHAR(8) NOT NULL, *
001800 K9DJOBSTEP CHAR(8) NOT NULL, *
001900 K9DPROCSTEP CHAR(8) NOT NULL, *
002000 K9DSTART CHAR(1) NOT NULL, *
002100 K9DLEVLOGON CHAR(8) NOT NULL, *
002200 K9DDATOPDAT TIMESTAMP NOT NULL, *
002300 K9DOPDTV DECIMAL(3, 0) NOT NULL *
002400) END-EXEC. *
002500 *****
002600* COBOL DECLARATION FOR TABLE H8215.GEN496 *
002700 *****
002800 01 K9DREC. *
002900 10 K9DNUMSEL PIC X(4). *
003000 10 K9DIDKTYPE PIC X(3). *
003100 10 K9DDATOLEV PIC S99999999V USAGE COMP-3. *
003200 10 K9DGENLEV PIC S999999V USAGE COMP-3. *
003300 10 K9DMVSIID PIC X(4). *
003400 10 K9DSMFID PIC X(4). *
003500 10 K9DJOBNR PIC X(8). *
003600 10 K9DJOBNAVN PIC X(8). *
003700 10 K9DJOBSTEP PIC X(8). *
003800 10 K9DPROCSTEP PIC X(8). *
003900 10 K9DSTART PIC X(1). *
004000 10 K9DLEVLOGON PIC X(8). *
004100 10 K9DDATOPDAT PIC X(26). *
004200 10 K9DOPDTV PIC S999V USAGE COMP-3. *
004300 *****
004400* THE NUMBER OF COLUMNS DESCRIBED BY THIS DECLARATION IS 14 *
004500 *****

1 92 X-DEF.
1 4 X-DEF.
5 3 X-DEF.
8 5 PAKKET
13 3 PAKKET
16 4 X-DEF.
20 4 X-DEF.
24 8 X-DEF.
32 8 X-DEF.
40 8 X-DEF.
48 8 X-DEF.
56 1 X-DEF.
57 8 X-DEF.
65 26 X-DEF.
91 2 PAKKET

4836

ORIG: K9E COPY:

000100 *****
000200* DCLGEN TABLE(H8215.LEVDATO)
000300* LIBRARY(D7730.DB2COPY(B8215K9E))
000400* ACTION(REPLACE)
000500* STRUCTURE(K9EREC)
000600* QUOTE
000700* ... IS THE DCLGEN COMMAND THAT MADE THE FOLLOWING STATEMENTS
000800* *****
000900 EXEC SQL DECLARE H8215.LEVDATO TABLE
001000 (K9ENUMSEL CHAR(4) NOT NULL,
001100 K9EIDKTYPE CHAR(3) NOT NULL,
001200 K9EDATOLEV DECIMAL(8, 0) NOT NULL,
001300 K9EGENLEV DECIMAL(5, 0) NOT NULL,
001400 K9EMVSID CHAR(4) NOT NULL,
001500 K9ESMFID CHAR(4) NOT NULL,
001600 K9EJOBNR CHAR(8) NOT NULL,
001700 K9EJOBNAVN CHAR(8) NOT NULL,
001800 K9EJOBSTEP CHAR(8) NOT NULL,
001900 K9EPROCSTEP CHAR(8) NOT NULL,
002000 K9ESTART CHAR(1) NOT NULL,
002100 K9ELEVLOGON CHAR(8) NOT NULL,
002200 K9EDATOPDAT TIMESTAMP NOT NULL,
002300 K9EOPDTV DECIMAL(3, 0) NOT NULL
002400) END-EXEC.
002500 *****
002600* COBOL DECLARATION FOR TABLE H8215.LEVDATO
002700* *****
002800 01 K9EREC.
002900 10 K9ENUMSEL PIC X(4).
003000 10 K9EIDKTYPE PIC X(3).
003100 10 K9EDATOLEV PIC S99999999V USAGE COMP-3.
003200 10 K9EGENLEV PIC S99999V USAGE COMP-3.
003300 10 K9EMVSID PIC X(4).
003400 10 K9ESMFID PIC X(4).
003500 10 K9EJOBNR PIC X(8).
003600 10 K9EJOBNAVN PIC X(8).
003700 10 K9EJOBSTEP PIC X(8).
003800 10 K9EPROCSTEP PIC X(8).
003900 10 K9ESTART PIC X(1).
004000 10 K9ELEVLOGON PIC X(8).
004100 10 K9EDATOPDAT PIC X(26).
004200 10 K9EOPDTV PIC S999V USAGE COMP-3.
004300 *****
004400* THE NUMBER OF COLUMNS DESCRIBED BY THIS DECLARATION IS 14
004500 *****

1 92 X-DEF.
1 4 X-DEF.
5 3 X-DEF.
8 5 PAKKET
13 3 PAKKET
16 4 X-DEF.
20 4 X-DEF.
24 8 X-DEF.
32 8 X-DEF.
40 8 X-DEF.
48 8 X-DEF.
56 1 X-DEF.
57 8 X-DEF.
65 26 X-DEF.
91 2 PAKKET

4837

ORIG: K9G COPY:

000100*****
000200* DCLGEN TABLE(H8215.GEN453) *
000300* LIBRARY(D7730.DB2COPY(B8215K9G)) *
000400* ACTION(REPLACE) *
000500* STRUCTURE(K9GREC) *
000600* QUOTE *
000700* ... IS THE DCLGEN COMMAND THAT MADE THE FOLLOWING STATEMENTS *
000800*****
000900 EXEC SQL DECLARE H8215.GEN453 TABLE *
001000 (K9GNUMSEL CHAR(4) NOT NULL, *
001100 K9GIDKTYPE CHAR(3) NOT NULL, *
001200 K9GDATOLEV DECIMAL(8, 0) NOT NULL, *
001300 K9GGENLEV DECIMAL(5, 0) NOT NULL, *
001400 K9GMVSID CHAR(4) NOT NULL, *
001500 K9GSMFID CHAR(4) NOT NULL, *
001600 K9GJOBNR CHAR(8) NOT NULL, *
001700 K9GJOBNAVN CHAR(8) NOT NULL, *
001800 K9GJOBSTEP CHAR(8) NOT NULL, *
001900 K9GPROCSTEP CHAR(8) NOT NULL, *
002000 K9GSTART CHAR(1) NOT NULL, *
002100 K9GLEVLOGON CHAR(8) NOT NULL, *
002200 K9GDATOPDAT TIMESTAMP NOT NULL, *
002300 K9GOPDTV DECIMAL(3, 0) NOT NULL *
002400) END-EXEC. *
002500*****
002600* COBOL DECLARATION FOR TABLE H8215.GEN453 *
002700*****
002800 01 K9GREC. *
002900 10 K9GNUMSEL PIC X(4). *
003000 10 K9GIDKTYPE PIC X(3). *
003100 10 K9GDATOLEV PIC S99999999V USAGE COMP-3. *
003200 10 K9GGENLEV PIC S99999V USAGE COMP-3. *
003300 10 K9GMVSID PIC X(4). *
003400 10 K9GSMFID PIC X(4). *
003500 10 K9GJOBNR PIC X(8). *
003600 10 K9GJOBNAVN PIC X(8). *
003700 10 K9GJOBSTEP PIC X(8). *
003800 10 K9GPROCSTEP PIC X(8). *
003900 10 K9GSTART PIC X(1). *
004000 10 K9GLEVLOGON PIC X(8). *
004100 10 K9GDATOPDAT PIC X(26). *
004200 10 K9GOPDTV PIC S999V USAGE COMP-3. *
004300*****
004400* THE NUMBER OF COLUMNS DESCRIBED BY THIS DECLARATION IS 14 *
004500*****

1 92 X-DEF.
1 4 X-DEF.
5 3 X-DEF.
8 5 PAKKET
13 3 PAKKET
16 4 X-DEF.
20 4 X-DEF.
24 8 X-DEF.
32 8 X-DEF.
40 8 X-DEF.
48 8 X-DEF.
56 1 X-DEF.
57 8 X-DEF.
65 26 X-DEF.
91 2 PAKKET

4838

ORIG: K9J COPY:

```
000100*****
000200* DCLGEN TABLE(H8215.GEN410) *
000300* LIBRARY(D7730.DB2COPY(B8215K9J)) *
000400* STRUCTURE(K9JREC) *
000500* QUOTE *
000600* ... IS THE DCLGEN COMMAND THAT MADE THE FOLLOWING STATEMENTS *
000700*****
000800 EXEC SQL DECLARE H8215.GEN410 TABLE
000900 ( K9JNUMSEL CHAR(4) NOT NULL,
001000 K9JIDKTYPE CHAR(3) NOT NULL,
001100 K9JDATOLEV DECIMAL(8, 0) NOT NULL,
001200 K9JGENLEV DECIMAL(5, 0) NOT NULL,
001300 K9JMVSID CHAR(4) NOT NULL,
001400 K9JSMFID CHAR(4) NOT NULL,
001500 K9JJOBNR CHAR(8) NOT NULL,
001600 K9JJOBNVAVN CHAR(8) NOT NULL,
001700 K9JJOBSTEP CHAR(8) NOT NULL,
001800 K9JPROCSTEP CHAR(8) NOT NULL,
001900 K9JSTART CHAR(1) NOT NULL,
002000 K9JLEVLOGON CHAR(8) NOT NULL,
002100 K9JDATOPDAT TIMESTAMP NOT NULL,
002200 K9JOPDTV DECIMAL(3, 0) NOT NULL
002300 ) END-EXEC.
002400*****
002500* COBOL DECLARATION FOR TABLE H8215.GEN410 *
002600*****
002700 01 K9JREC.
002800 10 K9JNUMSEL PIC X(4).
002900 10 K9JIDKTYPE PIC X(3).
003000 10 K9JDATOLEV PIC S99999999V USAGE COMP-3.
003100 10 K9JGENLEV PIC S99999V USAGE COMP-3.
003200 10 K9JMVSID PIC X(4).
003300 10 K9JSMFID PIC X(4).
003400 10 K9JJOBNR PIC X(8).
003500 10 K9JJOBNVAVN PIC X(8).
003600 10 K9JJOBSTEP PIC X(8).
003700 10 K9JPROCSTEP PIC X(8).
003800 10 K9JSTART PIC X(1).
003900 10 K9JLEVLOGON PIC X(8).
004000 10 K9JDATOPDAT PIC X(26).
004100 10 K9JOPDTV PIC S999V USAGE COMP-3.
004200*****
004300* THE NUMBER OF COLUMNS DESCRIBED BY THIS DECLARATION IS 14 *
004400*****
```

4839

1	92	X-DEF.
1	4	X-DEF.
5	3	X-DEF.
8	5	PAKKET
13	3	PAKKET
16	4	X-DEF.
20	4	X-DEF.
24	8	X-DEF.
32	8	X-DEF.
40	8	X-DEF.
48	8	X-DEF.
56	1	X-DEF.
57	8	X-DEF.
65	26	X-DEF.
91	2	PAKKET

ORIG: K9K COPY:

```
000100*****
000200* DCLGEN TABLE(H8215.GEN421)
000300* LIBRARY(D7730.DB2COPY(B8215K9K))
000400* STRUCTURE(K9KREC)
000500* QUOTE
000600* ... IS THE DCLGEN COMMAND THAT MADE THE FOLLOWING STATEMENTS
000700*****
000800 EXEC SQL DECLARE H8215.GEN421 TABLE
000900 ( K9KNUMSEL CHAR(4) NOT NULL,
001000 K9KIDKTYPE CHAR(3) NOT NULL,
001100 K9KDATOLEV DECIMAL(8, 0) NOT NULL,
001200 K9KGENLEV DECIMAL(5, 0) NOT NULL,
001300 K9KMVSID CHAR(4) NOT NULL,
001400 K9KSMFID CHAR(4) NOT NULL,
001500 K9KJOBNR CHAR(8) NOT NULL,
001600 K9KJOBNAVN CHAR(8) NOT NULL,
001700 K9KJOBSTEP CHAR(8) NOT NULL,
001800 K9KPROCSTEP CHAR(8) NOT NULL,
001900 K9KSTART CHAR(1) NOT NULL,
002000 K9KLEVLOGON CHAR(8) NOT NULL,
002100 K9KDATOPDAT TIMESTAMP NOT NULL,
002200 K9KOPDTV DECIMAL(3, 0) NOT NULL
002300 ) END-EXEC.
002400*****
002500* COBOL DECLARATION FOR TABLE H8215.GEN421
002600*****
002700 01 K9KREC.
002800 10 K9KNUMSEL PIC X(4).
002900 10 K9KIDKTYPE PIC X(3).
003000 10 K9KDATOLEV PIC S99999999V USAGE COMP-3.
003100 10 K9KGENLEV PIC S999999V USAGE COMP-3.
003200 10 K9KMVSID PIC X(4).
003300 10 K9KSMFID PIC X(4).
003400 10 K9KJOBNR PIC X(8).
003500 10 K9KJOBNAVN PIC X(8).
003600 10 K9KJOBSTEP PIC X(8).
003700 10 K9KPROCSTEP PIC X(8).
003800 10 K9KSTART PIC X(1).
003900 10 K9KLEVLOGON PIC X(8).
004000 10 K9KDATOPDAT PIC X(26).
004100 10 K9KOPDTV PIC S999V USAGE COMP-3.
004200*****
004300* THE NUMBER OF COLUMNS DESCRIBED BY THIS DECLARATION IS 14
004400*****
```

4840

1	92	X-DEF.
1	4	X-DEF.
5	3	X-DEF.
8	5	PAKKET
13	3	PAKKET
16	4	X-DEF.
20	4	X-DEF.
24	8	X-DEF.
32	8	X-DEF.
40	8	X-DEF.
48	8	X-DEF.
56	1	X-DEF.
57	8	X-DEF.
65	26	X-DEF.
91	2	PAKKET

ORIG: K9L COPY:

```
000100*****
000200* DCLGEN TABLE(H8215.GEN422) *
000300* LIBRARY(D7730.DB2COPY(B8215K9L)) *
000400* STRUCTURE(K9LREC) *
000500* QUOTE *
000600* ... IS THE DCLGEN COMMAND THAT MADE THE FOLLOWING STATEMENTS *
000700*****
000800 EXEC SQL DECLARE H8215.GEN422 TABLE
000900 ( K9LNUMSEL CHAR(4) NOT NULL,
001000 K9LIDKTYPE CHAR(3) NOT NULL,
001100 K9LDATOLEV DECIMAL(8, 0) NOT NULL,
001200 K9LGENLEV DECIMAL(5, 0) NOT NULL,
001300 K9LMVSID CHAR(4) NOT NULL,
001400 K9LSMFID CHAR(4) NOT NULL,
001500 K9LJOBNR CHAR(8) NOT NULL,
001600 K9LJOBNAVN CHAR(8) NOT NULL,
001700 K9LJOBSTEP CHAR(8) NOT NULL,
001800 K9LPROCSTEP CHAR(8) NOT NULL,
001900 K9LSTART CHAR(1) NOT NULL,
002000 K9LLEVLOGON CHAR(8) NOT NULL,
002100 K9LDATOPDAT TIMESTAMP NOT NULL,
002200 K9LOPDTV DECIMAL(3, 0) NOT NULL
002300 ) END-EXEC.
002400*****
002500* COBOL DECLARATION FOR TABLE H8215.GEN422 *
002600*****
002700 01 K9LREC.
002800 10 K9LNUMSEL PIC X(4).
002900 10 K9LIDKTYPE PIC X(3).
003000 10 K9LDATOLEV PIC S99999999V USAGE COMP-3.
003100 10 K9LGENLEV PIC S99999V USAGE COMP-3.
003200 10 K9LMVSID PIC X(4).
003300 10 K9LSMFID PIC X(4).
003400 10 K9LJOBNR PIC X(8).
003500 10 K9LJOBNAVN PIC X(8).
003600 10 K9LJOBSTEP PIC X(8).
003700 10 K9LPROCSTEP PIC X(8).
003800 10 K9LSTART PIC X(1).
003900 10 K9LLEVLOGON PIC X(8).
004000 10 K9LDATOPDAT PIC X(26).
004100 10 K9LOPDTV PIC S999V USAGE COMP-3.
004200*****
004300* THE NUMBER OF COLUMNS DESCRIBED BY THIS DECLARATION IS 14 *
004400*****
```

4841

1	92	X-DEF.
1	4	X-DEF.
5	3	X-DEF.
8	5	PAKKET
13	3	PAKKET
16	4	X-DEF.
20	4	X-DEF.
24	8	X-DEF.
32	8	X-DEF.
40	8	X-DEF.
48	8	X-DEF.
56	1	X-DEF.
57	8	X-DEF.
65	26	X-DEF.
91	2	PAKKET

ORIG: K9M COPY:

000100*****
000200* DCLGEN TABLE(H8215.GEN423) *
000300* LIBRARY(D7730.DB2COPY(B8215K9M)) *
000400* STRUCTURE(K9MREC) *
000500* QUOTE *
000600* ... IS THE DCLGEN COMMAND THAT MADE THE FOLLOWING STATEMENTS *
000700*****
000800 EXEC SQL DECLARE H8215.GEN423 TABLE *
000900 (K9MNUMSEL CHAR(4) NOT NULL, *
001000 K9MIDKTYPE CHAR(3) NOT NULL, *
001100 K9MDATOLEV DECIMAL(8, 0) NOT NULL, *
001200 K9MGENLEV DECIMAL(5, 0) NOT NULL, *
001300 K9MMVSIID CHAR(4) NOT NULL, *
001400 K9MSMFID CHAR(4) NOT NULL, *
001500 K9MJOBNR CHAR(8) NOT NULL, *
001600 K9MJOBNAVN CHAR(8) NOT NULL, *
001700 K9MJOBSTEP CHAR(8) NOT NULL, *
001800 K9MPROCSTEP CHAR(8) NOT NULL, *
001900 K9MSTART CHAR(1) NOT NULL, *
002000 K9MLEVLOGON CHAR(8) NOT NULL, *
002100 K9MDATOPDAT TIMESTAMP NOT NULL, *
002200 K9MOPDTV DECIMAL(3, 0) NOT NULL *
002300) END-EXEC. *
002400*****
002500* COBOL DECLARATION FOR TABLE H8215.GEN423 *
002600*****
002700 01 K9MREC. *
002800 10 K9MNUMSEL PIC X(4). 1 92 X-DEF. *
002900 10 K9MIDKTYPE PIC X(3). 5 4 X-DEF. *
003000 10 K9MDATOLEV PIC S99999999V USAGE COMP-3. 8 3 X-DEF. *
003100 10 K9MGENLEV PIC S99999V USAGE COMP-3. 13 5 PAKKET *
003200 10 K9MMVSIID PIC X(4). 16 4 X-DEF. *
003300 10 K9MSMFID PIC X(4). 20 4 X-DEF. *
003400 10 K9MJOBNR PIC X(8). 24 8 X-DEF. *
003500 10 K9MJOBNAVN PIC X(8). 32 8 X-DEF. *
003600 10 K9MJOBSTEP PIC X(8). 40 8 X-DEF. *
003700 10 K9MPROCSTEP PIC X(8). 48 8 X-DEF. *
003800 10 K9MSTART PIC X(1). 56 1 X-DEF. *
003900 10 K9MLEVLOGON PIC X(8). 57 8 X-DEF. *
004000 10 K9MDATOPDAT PIC X(26). 65 26 X-DEF. *
004100 10 K9MOPDTV PIC S999V USAGE COMP-3. 91 2 PAKKET *
004200*****
004300* THE NUMBER OF COLUMNS DESCRIBED BY THIS DECLARATION IS 14 *
004400*****

4842

ORIG: K9N COPY:

```
000100*****
000200* DCLGEN TABLE(H8215.GEN424) *
000300* LIBRARY(D7730.DB2COPY(B8215K9N)) *
000400* STRUCTURE(K9NREC) *
000500* QUOTE *
000600* ... IS THE DCLGEN COMMAND THAT MADE THE FOLLOWING STATEMENTS *
000700*****
000800 EXEC SQL DECLARE H8215.GEN424 TABLE
000900 ( K9NNUMSEL CHAR(4) NOT NULL,
001000 K9NIDKTYPE CHAR(3) NOT NULL,
001100 K9NDATOLEV DECIMAL(8, 0) NOT NULL,
001200 K9NGENLEV DECIMAL(5, 0) NOT NULL,
001300 K9NMVSID CHAR(4) NOT NULL,
001400 K9NSMFID CHAR(4) NOT NULL,
001500 K9NJOBNR CHAR(8) NOT NULL,
001600 K9NJOBNAVN CHAR(8) NOT NULL,
001700 K9NJOBSTEP CHAR(8) NOT NULL,
001800 K9NPROCSTEP CHAR(8) NOT NULL,
001900 K9NSTART CHAR(1) NOT NULL,
002000 K9NLEVLOGON CHAR(8) NOT NULL,
002100 K9NDATOPDAT TIMESTAMP NOT NULL,
002200 K9NOPDTV DECIMAL(3, 0) NOT NULL
002300 ) END-EXEC.
002400*****
002500* COBOL DECLARATION FOR TABLE H8215.GEN424 *
002600*****
002700 01 K9NREC.
002800 10 K9NNUMSEL PIC X(4).
002900 10 K9NIDKTYPE PIC X(3).
003000 10 K9NDATOLEV PIC S99999999V USAGE COMP-3.
003100 10 K9NGENLEV PIC S999999V USAGE COMP-3.
003200 10 K9NMVSID PIC X(4).
003300 10 K9NSMFID PIC X(4).
003400 10 K9NJOBNR PIC X(8).
003500 10 K9NJOBNAVN PIC X(8).
003600 10 K9NJOBSTEP PIC X(8).
003700 10 K9NPROCSTEP PIC X(8).
003800 10 K9NSTART PIC X(1).
003900 10 K9NLEVLOGON PIC X(8).
004000 10 K9NDATOPDAT PIC X(26).
004100 10 K9NOPDTV PIC S999V USAGE COMP-3.
004200*****
004300* THE NUMBER OF COLUMNS DESCRIBED BY THIS DECLARATION IS 14 *
004400*****
```

4843

1	92	X-DEF.
1	4	X-DEF.
5	3	X-DEF.
8	5	PAKKET
13	3	PAKKET
16	4	X-DEF.
20	4	X-DEF.
24	8	X-DEF.
32	8	X-DEF.
40	8	X-DEF.
48	8	X-DEF.
56	1	X-DEF.
57	8	X-DEF.
65	26	X-DEF.
91	2	PAKKET

ORIG: K90 COPY:

000100*****
000200* DCLGEN TABLE(H8215.GEN425) *
000300* LIBRARY(D7730.DB2COPY(B8215K90)) *
000400* STRUCTURE(K90REC) *
000500* QUOTE *
000600* ... IS THE DCLGEN COMMAND THAT MADE THE FOLLOWING STATEMENTS *
000700*****
000800 EXEC SQL DECLARE H8215.GEN425 TABLE
000900 (K90NUMSEL CHAR(4) NOT NULL,
001000 K90IDKTYPE CHAR(3) NOT NULL,
001100 K90DATOLEV DECIMAL(8, 0) NOT NULL,
001200 K90GENLEV DECIMAL(5, 0) NOT NULL,
001300 K90MVSID CHAR(4) NOT NULL,
001400 K90SMFID CHAR(4) NOT NULL,
001500 K90JOBNR CHAR(8) NOT NULL,
001600 K90JOBNAVN CHAR(8) NOT NULL,
001700 K90JOBSTEP CHAR(8) NOT NULL,
001800 K90PROCSTEP CHAR(8) NOT NULL,
001900 K90START CHAR(1) NOT NULL,
002000 K90LEVLOGON CHAR(8) NOT NULL,
002100 K90DATOPDAT TIMESTAMP NOT NULL,
002200 K90OPDTV DECIMAL(3, 0) NOT NULL
002300) END-EXEC.
002400*****
002500* COBOL DECLARATION FOR TABLE H8215.GEN425 *
002600*****
002700 01 K90REC.
002800 10 K90NUMSEL PIC X(4).
002900 10 K90IDKTYPE PIC X(3).
003000 10 K90DATOLEV PIC S99999999V USAGE COMP-3.
003100 10 K90GENLEV PIC S99999V USAGE COMP-3.
003200 10 K90MVSID PIC X(4).
003300 10 K90SMFID PIC X(4).
003400 10 K90JOBNR PIC X(8).
003500 10 K90JOBNAVN PIC X(8).
003600 10 K90JOBSTEP PIC X(8).
003700 10 K90PROCSTEP PIC X(8).
003800 10 K90START PIC X(1).
003900 10 K90LEVLOGON PIC X(8).
004000 10 K90DATOPDAT PIC X(26).
004100 10 K90OPDTV PIC S999V USAGE COMP-3.
004200*****
004300* THE NUMBER OF COLUMNS DESCRIBED BY THIS DECLARATION IS 14 *
004400*****

1 92 X-DEF.
1 4 X-DEF.
5 3 X-DEF.
8 5 PAKKET
13 3 PAKKET
16 4 X-DEF.
20 4 X-DEF.
24 8 X-DEF.
32 8 X-DEF.
40 8 X-DEF.
48 8 X-DEF.
56 1 X-DEF.
57 8 X-DEF.
65 26 X-DEF.
91 2 PAKKET

4844

ORIG: K9P COPY:

```
000100*****
000200* DCLGEN TABLE(H8215.GEN426) *
000300* LIBRARY(D7730.DB2COPY(B8215K9P)) *
000400* STRUCTURE(K9PREC) *
000500* QUOTE *
000600* ... IS THE DCLGEN COMMAND THAT MADE THE FOLLOWING STATEMENTS *
000700*****
000800 EXEC SQL DECLARE H8215.GEN426 TABLE
000900 ( K9PNUMSEL CHAR(4) NOT NULL,
001000 K9PIDKTYPE CHAR(3) NOT NULL,
001100 K9PDATOLEV DECIMAL(8, 0) NOT NULL,
001200 K9PGENLEV DECIMAL(5, 0) NOT NULL,
001300 K9PMVSIID CHAR(4) NOT NULL,
001400 K9PSMFID CHAR(4) NOT NULL,
001500 K9PJOBIDR CHAR(8) NOT NULL,
001600 K9PJOBIDAVN CHAR(8) NOT NULL,
001700 K9PJOBIDSTEP CHAR(8) NOT NULL,
001800 K9PPROCDSTEP CHAR(8) NOT NULL,
001900 K9PSTART CHAR(1) NOT NULL,
002000 K9PLEVLOGON CHAR(8) NOT NULL,
002100 K9PDATOPDAT TIMESTAMP NOT NULL,
002200 K9POPDIV DECIMAL(3, 0) NOT NULL
002300 ) END-EXEC.
002400*****
002500* COBOL DECLARATION FOR TABLE H8215.GEN426 *
002600*****
002700 01 K9PREC.
002800 10 K9PNUMSEL PIC X(4).
002900 10 K9PIDKTYPE PIC X(3).
003000 10 K9PDATOLEV PIC S99999999V USAGE COMP-3.
003100 10 K9PGENLEV PIC S999999V USAGE COMP-3.
003200 10 K9PMVSIID PIC X(4).
003300 10 K9PSMFID PIC X(4).
003400 10 K9PJOBIDR PIC X(8).
003500 10 K9PJOBIDAVN PIC X(8).
003600 10 K9PJOBIDSTEP PIC X(8).
003700 10 K9PPROCDSTEP PIC X(8).
003800 10 K9PSTART PIC X(1).
003900 10 K9PLEVLOGON PIC X(8).
004000 10 K9PDATOPDAT PIC X(26).
004100 10 K9POPDIV PIC S999V USAGE COMP-3.
004200*****
004300* THE NUMBER OF COLUMNS DESCRIBED BY THIS DECLARATION IS 14 *
004400*****
```

4845

1	92	X-DEF.
1	4	X-DEF.
5	3	X-DEF.
8	5	PAKKE
13	3	PAKKE
16	4	X-DEF.
20	4	X-DEF.
24	8	X-DEF.
32	8	X-DEF.
40	8	X-DEF.
48	8	X-DEF.
56	1	X-DEF.
57	8	X-DEF.
65	26	X-DEF.
91	2	PAKKE

ORIG: K33 COPY:

```

000100*****
000200* DCLGEN TABLE(H8215.ANIMO) *
000300* LIBRARY(D7730.DB2COPY(B8215K33)) *
000400* ACTION(REPLACE) *
000500* STRUCTURE(K33REC) *
000600* QUOTE *
000700* ... IS THE DCLGEN COMMAND THAT MADE THE FOLLOWING STATEMENTS *
000800*****
000900 EXEC SQL DECLARE H8215.ANIMO TABLE
001000 ( K33NUMSEL CHAR(4) NOT NULL,
001100 K33IDEANIMO DECIMAL(5, 0) NOT NULL,
001200 K33DATTIL TIMESTAMP NOT NULL,
001300 K33NUMANIMO CHAR(12) NOT NULL,
001400 K33DATCERTI DECIMAL(8, 0) NOT NULL,
001500 K33NUMVARE DECIMAL(8, 0) NOT NULL,
001600 K33BEMVARE CHAR(39) NOT NULL,
001700 K33DATAFSEN DECIMAL(8, 0) NOT NULL,
001800 K33ANTDYRAF DECIMAL(6, 0) NOT NULL,
001900 K33NUMLANDM DECIMAL(2, 0) NOT NULL,
002000 K33NUMREMOD DECIMAL(2, 0) NOT NULL,
002100 K33NUMKRKDM DECIMAL(3, 0) NOT NULL,
002200 K33NUMLAafs DECIMAL(2, 0) NOT NULL,
002300 K33NUMREAFS DECIMAL(2, 0) NOT NULL,
002400 K33NUMKLAFS DECIMAL(3, 0) NOT NULL,
002500 K33NAVMODT CHAR(35) NOT NULL,
002600 K33NAVVEJAN CHAR(35) NOT NULL,
002700 K33NUMPOSTA DECIMAL(4, 0) NOT NULL,
002800 K33IDCHR DECIMAL(6, 0) NOT NULL,
002900 K33ARTBRUGS CHAR(2) NOT NULL,
003000 K33ARTDYR CHAR(2) NOT NULL,
003100 K33DATANKOM DECIMAL(8, 0) NOT NULL,
003200 K33ANTDYRAN DECIMAL(6, 0) NOT NULL,
003300 K33FINVEJAN CHAR(35) NOT NULL,
003400 K33KODSTATU CHAR(1) NOT NULL,
003500 K33BRULOGON CHAR(8) NOT NULL,
003600 K33DATOPDAT TIMESTAMP NOT NULL,
003700 K33OPDTV DECIMAL(3, 0) NOT NULL
003800 ) END-EXEC.
003900*****
004000* COBOL DECLARATION FOR TABLE H8215.ANIMO *
004100*****
004200 01 K33REC.
004300 10 K33NUMSEL PIC X(4).
004400 10 K33IDEANIMO PIC S99999V USAGE COMP-3.
004500 10 K33DATTIL PIC X(26).
004600 10 K33NUMANIMO PIC X(12).
004700 10 K33DATCERTI PIC S99999999V USAGE COMP-3.
004800 10 K33NUMVARE PIC S99999999V USAGE COMP-3.
004900 10 K33BEMVARE PIC X(39).
005000 10 K33DATAFSEN PIC S99999999V USAGE COMP-3.
005100 10 K33ANTDYRAF PIC S999999V USAGE COMP-3.
005200 10 K33NUMLANDM PIC S99V USAGE COMP-3.
005300 10 K33NUMREMOD PIC S99V USAGE COMP-3.
005400 10 K33NUMKRKDM PIC S999V USAGE COMP-3.
005500 10 K33NUMLAafs PIC S99V USAGE COMP-3.
005600 10 K33NUMREAFS PIC S99V USAGE COMP-3.
005700 10 K33NUMKLAFS PIC S999V USAGE COMP-3.
005800 10 K33NAVMODT PIC X(35).

```

4803

Line	Length	Format	Dec
1	277	X-DEF.	
4		X-DEF.	
5	3	PAKKET	
8	26	X-DEF.	
34	12	X-DEF.	
46	5	PAKKET	
51	5	PAKKET	
56	39	X-DEF.	
95	5	PAKKET	
100	4	PAKKET	
104	2	PAKKET	
106	2	PAKKET	
108	2	PAKKET	
110	2	PAKKET	
112	2	PAKKET	
114	2	PAKKET	
116	35	X-DEF.	

ORIG: K9R COPY:

```
000100*****
000200* DCLGEN TABLE(H8215.GEN428)
000300* LIBRARY(D7730.DB2COPY(B8215K9R))
000400* STRUCTURE(K9RREC)
000500* QUOTE
000600* ... IS THE DCLGEN COMMAND THAT MADE THE FOLLOWING STATEMENTS
000700*****
000800 EXEC SQL DECLARE H8215.GEN428 TABLE
000900 ( K9RNUMSEL CHAR(4) NOT NULL,
001000 K9RIDKTYPE CHAR(3) NOT NULL,
001100 K9RDATOLEV DECIMAL(8, 0) NOT NULL,
001200 K9RGENLEV DECIMAL(5, 0) NOT NULL,
001300 K9RMVSID CHAR(4) NOT NULL,
001400 K9RSMFID CHAR(4) NOT NULL,
001500 K9RJOBNR CHAR(8) NOT NULL,
001600 K9RJOBNAVN CHAR(8) NOT NULL,
001700 K9RJOBSTEP CHAR(8) NOT NULL,
001800 K9RPROCSTEP CHAR(8) NOT NULL,
001900 K9RSTART CHAR(1) NOT NULL,
002000 K9RLEVLOGON CHAR(8) NOT NULL,
002100 K9RDATOPDAT TIMESTAMP NOT NULL,
002200 K9ROPDTV DECIMAL(3, 0) NOT NULL
002300 ) END-EXEC.
002400*****
002500* COBOL DECLARATION FOR TABLE H8215.GEN428
002600*****
002700 01 K9RREC.
002800 10 K9RNUMSEL PIC X(4).
002900 10 K9RIDKTYPE PIC X(3).
003000 10 K9RDATOLEV PIC S99999999V USAGE COMP-3.
003100 10 K9RGENLEV PIC S999999V USAGE COMP-3.
003200 10 K9RMVSID PIC X(4).
003300 10 K9RSMFID PIC X(4).
003400 10 K9RJOBNR PIC X(8).
003500 10 K9RJOBNAVN PIC X(8).
003600 10 K9RJOBSTEP PIC X(8).
003700 10 K9RPROCSTEP PIC X(8).
003800 10 K9RSTART PIC X(1).
003900 10 K9RLEVLOGON PIC X(8).
004000 10 K9RDATOPDAT PIC X(26).
004100 10 K9ROPDTV PIC S999V USAGE COMP-3.
004200*****
004300* THE NUMBER OF COLUMNS DESCRIBED BY THIS DECLARATION IS 14
004400*****
```

4846

1	92	X-DEF.
4	4	X-DEF.
5	3	X-DEF.
8	5	PAKKET
13	3	PAKKET
16	4	X-DEF.
20	4	X-DEF.
24	8	X-DEF.
32	8	X-DEF.
40	8	X-DEF.
48	8	X-DEF.
56	1	X-DEF.
57	8	X-DEF.
65	26	X-DEF.
91	2	PAKKET

ORIG: K9S COPY;

```
000100*****
000200* DCLGEN TABLE(H8215.GEN429) *
000300* LIBRARY(D7730.DB2COPY(B8215K9S)) *
000400* STRUCTURE(K9SREC) *
000500* QUOTE *
000600* ... IS THE DCLGEN COMMAND THAT MADE THE FOLLOWING STATEMENTS *
000700*****
000800 EXEC SQL DECLARE H8215.GEN429 TABLE
000900 ( K9SNUMSEL CHAR(4) NOT NULL,
001000 K9SIDKTYPE CHAR(3) NOT NULL,
001100 K9SDATOLEV DECIMAL(8, 0) NOT NULL,
001200 K9SGENLEV DECIMAL(5, 0) NOT NULL,
001300 K9SMVSID CHAR(4) NOT NULL,
001400 K9SSMFID CHAR(4) NOT NULL,
001500 K9SJOBNR CHAR(8) NOT NULL,
001600 K9SJOBNAVN CHAR(8) NOT NULL,
001700 K9SJOBSTEP CHAR(8) NOT NULL,
001800 K9SPROCSTEP CHAR(8) NOT NULL,
001900 K9SSTART CHAR(1) NOT NULL,
002000 K9SLEVLOGON CHAR(8) NOT NULL,
002100 K9SDATOPDAT TIMESTAMP NOT NULL,
002200 K9SOPDTV DECIMAL(3, 0) NOT NULL
002300 ) END-EXEC.
002400*****
002500* COBOL DECLARATION FOR TABLE H8215.GEN429 *
002600*****
002700 01 K9SREC.
002800 10 K9SNUMSEL PIC X(4).
002900 10 K9SIDKTYPE PIC X(3).
003000 10 K9SDATOLEV PIC S99999999V USAGE COMP-3.
003100 10 K9SGENLEV PIC S99999V USAGE COMP-3.
003200 10 K9SMVSID PIC X(4).
003300 10 K9SSMFID PIC X(4).
003400 10 K9SJOBNR PIC X(8).
003500 10 K9SJOBNAVN PIC X(8).
003600 10 K9SJOBSTEP PIC X(8).
003700 10 K9SPROCSTEP PIC X(8).
003800 10 K9SSTART PIC X(1).
003900 10 K9SLEVLOGON PIC X(8).
004000 10 K9SDATOPDAT PIC X(26).
004100 10 K9SOPDTV PIC S999V USAGE COMP-3.
004200*****
004300* THE NUMBER OF COLUMNS DESCRIBED BY THIS DECLARATION IS 14 *
004400*****
```

4847

1	92	X-DEF.
1	4	X-DEF.
5	3	X-DEF.
8	5	PAKKET
13	3	PAKKET
16	4	X-DEF.
20	4	X-DEF.
24	8	X-DEF.
32	8	X-DEF.
40	8	X-DEF.
48	8	X-DEF.
56	1	X-DEF.
57	8	X-DEF.
65	26	X-DEF.
91	2	PAKKET

ORIG: K9T COPY:

```
000100*****
000200* DCLGEN TABLE(H8215.GEN459) *
000300* LIBRARY(D7730.DB2COPY(B8215K9T)) *
000400* ACTION(REPLACE) *
000500* STRUCTURE(K9TREC) *
000600* QUOTE *
000700* ... IS THE DCLGEN COMMAND THAT MADE THE FOLLOWING STATEMENTS *
000800*****
000900 EXEC SQL DECLARE H8215.GEN459 TABLE
001000 ( K9TNUMSEL CHAR(4) NOT NULL,
001100 K9TIDKTYPE CHAR(3) NOT NULL,
001200 K9TDATOLEV DECIMAL(8, 0) NOT NULL,
001300 K9TGENLEV DECIMAL(5, 0) NOT NULL,
001400 K9TMVSID CHAR(4) NOT NULL,
001500 K9TSMFID CHAR(4) NOT NULL,
001600 K9TJOBNR CHAR(8) NOT NULL,
001700 K9TJOBNAVN CHAR(8) NOT NULL,
001800 K9TJOBSTEP CHAR(8) NOT NULL,
001900 K9TPROCSTEP CHAR(8) NOT NULL,
002000 K9TSTART CHAR(1) NOT NULL,
002100 K9TLEVLOGON CHAR(8) NOT NULL,
002200 K9TDATOPDAT TIMESTAMP NOT NULL,
002300 K9TOPDTV DECIMAL(3, 0) NOT NULL,
002400 K9TDATKOER DECIMAL(8, 0) NOT NULL,
002500 K9TAARKORTA DECIMAL(4, 0) NOT NULL,
002600 K9TANTRECOK DECIMAL(8, 0) NOT NULL,
002700 K9TANTRECFJ DECIMAL(8, 0) NOT NULL,
002800 K9TKODINSTI CHAR(3) NOT NULL
002900 ) END-EXEC.
003000*****
003100* COBOL DECLARATION FOR TABLE H8215.GEN459 *
003200*****
003300 01 K9TREC.
003400 10 K9TNUMSEL PIC X(4).
003500 10 K9TIDKTYPE PIC X(3).
003600 10 K9TDATOLEV PIC S99999999V USAGE COMP-3.
003700 10 K9TGENLEV PIC S99999V USAGE COMP-3.
003800 10 K9TMVSID PIC X(4).
003900 10 K9TSMFID PIC X(4).
004000 10 K9TJOBNR PIC X(8).
004100 10 K9TJOBNAVN PIC X(8).
004200 10 K9TJOBSTEP PIC X(8).
004300 10 K9TPROCSTEP PIC X(8).
004400 10 K9TSTART PIC X(1).
004500 10 K9TLEVLOGON PIC X(8).
004600 10 K9TDATOPDAT PIC X(26).
004700 10 K9TOPDTV PIC S999V USAGE COMP-3.
004800 10 K9TDATKOER PIC S99999999V USAGE COMP-3.
004900 10 K9TAARKORTA PIC S9999V USAGE COMP-3.
005000 10 K9TANTRECOK PIC S99999999V USAGE COMP-3.
005100 10 K9TANTRECFJ PIC S99999999V USAGE COMP-3.
005200 10 K9TKODINSTI PIC X(3).
005300*****
005400* THE NUMBER OF COLUMNS DESCRIBED BY THIS DECLARATION IS 19 *
005500*****
```

4848

1	113	X-DEF.
1	4	X-DEF.
5	3	X-DEF.
8	5	PAKKET
13	3	PAKKET
16	4	X-DEF.
20	4	X-DEF.
24	8	X-DEF.
32	8	X-DEF.
40	8	X-DEF.
48	8	X-DEF.
56	1	X-DEF.
57	8	X-DEF.
65	26	X-DEF.
91	2	PAKKET
93	5	PAKKET
98	3	PAKKET
101	5	PAKKET
106	5	PAKKET
111	3	X-DEF.

ORIG: K9U COPY:

```
000100*****
000200* DCLGEN TABLE(H8215.GEN412) *
000300* LIBRARY(D7730.DB2COPY(B8215K9U)) *
000400* ACTION(REPLACE) *
000500* STRUCTURE(K9UREC) *
000600* QUOTE *
000700* ... IS THE DCLGEN COMMAND THAT MADE THE FOLLOWING STATEMENTS *
000800*****
000900 EXEC SQL DECLARE H8215.GEN412 TABLE
001000 ( K9UNUMSEL CHAR(4) NOT NULL,
001100 K9UIDKTYPE CHAR(3) NOT NULL,
001200 K9UDATOLEV DECIMAL(8, 0) NOT NULL,
001300 K9UGENLEV DECIMAL(5, 0) NOT NULL,
001400 K9UMVSID CHAR(4) NOT NULL,
001500 K9USMFID CHAR(4) NOT NULL,
001600 K9UJOBNR CHAR(8) NOT NULL,
001700 K9UJOBNAVN CHAR(8) NOT NULL,
001800 K9UJOBSTEP CHAR(8) NOT NULL,
001900 K9UPROCSTEP CHAR(8) NOT NULL,
002000 K9USTART CHAR(1) NOT NULL,
002100 K9ULEVLOGON CHAR(8) NOT NULL,
002200 K9UDATOPDAT TIMESTAMP NOT NULL,
002300 K9UOPDTV DECIMAL(3, 0) NOT NULL
002400 ) END-EXEC.
002500*****
002600* COBOL DECLARATION FOR TABLE H8215.GEN412 *
002700*****
002800 01 K9UREC.
002900 10 K9UNUMSEL PIC X(4).
003000 10 K9UIDKTYPE PIC X(3).
003100 10 K9UDATOLEV PIC S99999999V USAGE COMP-3.
003200 10 K9UGENLEV PIC S99999V USAGE COMP-3.
003300 10 K9UMVSID PIC X(4).
003400 10 K9USMFID PIC X(4).
003500 10 K9UJOBNR PIC X(8).
003600 10 K9UJOBNAVN PIC X(8).
003700 10 K9UJOBSTEP PIC X(8).
003800 10 K9UPROCSTEP PIC X(8).
003900 10 K9USTART PIC X(1).
004000 10 K9ULEVLOGON PIC X(8).
004100 10 K9UDATOPDAT PIC X(26).
004200 10 K9UOPDTV PIC S999V USAGE COMP-3.
004300*****
004400* THE NUMBER OF COLUMNS DESCRIBED BY THIS DECLARATION IS 14 *
004500*****
```

4849

1	92	X-DEF.
1	4	X-DEF.
5	3	X-DEF.
8	5	PAKKET
13	3	PAKKET
16	4	X-DEF.
20	4	X-DEF.
24	8	X-DEF.
32	8	X-DEF.
40	8	X-DEF.
48	8	X-DEF.
56	1	X-DEF.
57	8	X-DEF.
65	26	X-DEF.
91	2	PAKKET

ORIG: K9V COPY:

```
000100*****
000200* DCLGEN TABLE(H8215.GEN430)
000300* LIBRARY(D7730.DB2COPY(B8215K9V))
000400* ACTION(REPLACE)
000500* STRUCTURE(K9VREC)
000600* QUOTE
000700* ... IS THE DCLGEN COMMAND THAT MADE THE FOLLOWING STATEMENTS
000800*****
000900 EXEC SQL DECLARE H8215.GEN430 TABLE
001000 ( K9VNUMSEL CHAR(4) NOT NULL,
001100 K9VIDKTYPE CHAR(3) NOT NULL,
001200 K9VDATOLEV DECIMAL(8, 0) NOT NULL,
001300 K9VGENLEV DECIMAL(5, 0) NOT NULL,
001400 K9VMVSID CHAR(4) NOT NULL,
001500 K9VSMFID CHAR(4) NOT NULL,
001600 K9VJOBNR CHAR(8) NOT NULL,
001700 K9VJOBNAVN CHAR(8) NOT NULL,
001800 K9VJOBSTEP CHAR(8) NOT NULL,
001900 K9VPROCSTEP CHAR(8) NOT NULL,
002000 K9VSTART CHAR(1) NOT NULL,
002100 K9VLEVLOGON CHAR(8) NOT NULL,
002200 K9VDATOPDAT TIMESTAMP NOT NULL,
002300 K9VOPDTV DECIMAL(3, 0) NOT NULL
002400 ) END-EXEC.
002500*****
002600* COBOL DECLARATION FOR TABLE H8215.GEN430
002700*****
002800 01 K9VREC.
002900 10 K9VNUMSEL PIC X(4).
003000 10 K9VIDKTYPE PIC X(3).
003100 10 K9VDATOLEV PIC S99999999V USAGE COMP-3.
003200 10 K9VGENLEV PIC S99999V USAGE COMP-3.
003300 10 K9VMVSID PIC X(4).
003400 10 K9VSMFID PIC X(4).
003500 10 K9VJOBNR PIC X(8).
003600 10 K9VJOBNAVN PIC X(8).
003700 10 K9VJOBSTEP PIC X(8).
003800 10 K9VPROCSTEP PIC X(8).
003900 10 K9VSTART PIC X(1).
004000 10 K9VLEVLOGON PIC X(8).
004100 10 K9VDATOPDAT PIC X(26).
004200 10 K9VOPDTV PIC S999V USAGE COMP-3.
004300*****
004400* THE NUMBER OF COLUMNS DESCRIBED BY THIS DECLARATION IS 14
004500*****
```

4850

1	92	X-DEF.
1	4	X-DEF.
5	3	X-DEF.
8	5	PAKKET
13	3	PAKKET
16	4	X-DEF.
20	4	X-DEF.
24	8	X-DEF.
32	8	X-DEF.
40	8	X-DEF.
48	8	X-DEF.
56	1	X-DEF.
57	8	X-DEF.
65	26	X-DEF.
91	2	PAKKET

ORIG: K9W COPY:

000100*****
000200* DCLGEN TABLE(H8215.GEN415) *
000300* LIBRARY(D7730.DB2COPY(B8215K9W)) *
000400* ACTION(REPLACE) *
000500* STRUCTURE(K9WREC) *
000600* QUOTE *

000700* ... IS THE DCLGEN COMMAND THAT MADE THE FOLLOWING STATEMENTS. *

000800*****

000900 EXEC SQL DECLARE H8215.GEN415 TABLE
001000 (K9WNUMSEL CHAR(4) NOT NULL,
001100 K9WIDKTYPE CHAR(3) NOT NULL,
001200 K9WDATOLEV DECIMAL(8, 0) NOT NULL,
001300 K9WGENLEV DECIMAL(5, 0) NOT NULL,
001400 K9WMVSID CHAR(4) NOT NULL,
001500 K9WSMFID CHAR(4) NOT NULL,
001600 K9WJOBNR CHAR(8) NOT NULL,
001700 K9WJOBNAVN CHAR(8) NOT NULL,
001800 K9WJOBSTEP CHAR(8) NOT NULL,
001900 K9WPROCSTEP CHAR(8) NOT NULL,
002000 K9WSTART CHAR(1) NOT NULL,
002100 K9WLEVLOGON CHAR(8) NOT NULL,
002200 K9WDATOPDAT TIMESTAMP NOT NULL,
002300 K9WOPDTV DECIMAL(3, 0) NOT NULL
002400) END-EXEC.

002500*****

002600* COBOL DECLARATION FOR TABLE H8215.GEN415 *

002700*****

002800 01 K9WREC.		1	92	X-DEF.
002900 10 K9WNUMSEL	PIC X(4).	1	4	X-DEF.
003000 10 K9WIDKTYPE	PIC X(3).	5	3	X-DEF.
003100 10 K9WDATOLEV	PIC S99999999V USAGE COMP-3.	8	5	PAKKET
003200 10 K9WGENLEV	PIC S99999V USAGE COMP-3.	13	3	PAKKET
003300 10 K9WMVSID	PIC X(4).	16	4	X-DEF.
003400 10 K9WSMFID	PIC X(4).	20	4	X-DEF.
003500 10 K9WJOBNR	PIC X(8).	24	8	X-DEF.
003600 10 K9WJOBNAVN	PIC X(8).	32	8	X-DEF.
003700 10 K9WJOBSTEP	PIC X(8).	40	8	X-DEF.
003800 10 K9WPROCSTEP	PIC X(8).	48	8	X-DEF.
003900 10 K9WSTART	PIC X(1).	56	1	X-DEF.
004000 10 K9WLEVLOGON	PIC X(8).	57	8	X-DEF.
004100 10 K9WDATOPDAT	PIC X(26).	65	26	X-DEF.
004200 10 K9WOPDTV	PIC S999V USAGE COMP-3.	91	2	PAKKET

004300*****

004400* THE NUMBER OF COLUMNS DESCRIBED BY THIS DECLARATION IS 14 *

004500*****

4857

ORIG: K9X COPY;

```
000100*****
000200* DCLGEN TABLE(H8215.GEN477)
000300* LIBRARY(D7730.DB2COPY(B8215K9X))
000400* ACTION(REPLACE)
000500* STRUCTURE(K9XREC)
000600* QUOTE
000700* ... IS THE DCLGEN COMMAND THAT MADE THE FOLLOWING STATEMENTS
000800*****
000900 EXEC SQL DECLARE H8215.GEN477 TABLE
001000 ( K9XNUMSEL CHAR(4) NOT NULL,
001100 K9XIDKTYPE CHAR(3) NOT NULL,
001200 K9XDATOLEV DECIMAL(8, 0) NOT NULL,
001300 K9XGENLEV DECIMAL(5, 0) NOT NULL,
001400 K9XMVSID CHAR(4) NOT NULL,
001500 K9XSMFID CHAR(4) NOT NULL,
001600 K9XJOBNR CHAR(8) NOT NULL,
001700 K9XJOBNAVN CHAR(8) NOT NULL,
001800 K9XJOBSTEP CHAR(8) NOT NULL,
001900 K9XPROCSTEP CHAR(8) NOT NULL,
002000 K9XSTART CHAR(1) NOT NULL,
002100 K9XLEVLOGON CHAR(8) NOT NULL,
002200 K9XDATOPDAT TIMESTAMP NOT NULL,
002300 K9XOPDTV DECIMAL(3, 0) NOT NULL
002400 ) END-EXEC.
002500*****
002600* COBOL DECLARATION FOR TABLE H8215.GEN477
002700*****
002800 01 K9XREC.
002900 10 K9XNUMSEL PIC X(4).
003000 10 K9XIDKTYPE PIC X(3).
003100 10 K9XDATOLEV PIC S99999999V USAGE COMP-3.
003200 10 K9XGENLEV PIC S99999V USAGE COMP-3.
003300 10 K9XMVSID PIC X(4).
003400 10 K9XSMFID PIC X(4).
003500 10 K9XJOBNR PIC X(8).
003600 10 K9XJOBNAVN PIC X(8).
003700 10 K9XJOBSTEP PIC X(8).
003800 10 K9XPROCSTEP PIC X(8).
003900 10 K9XSTART PIC X(1).
004000 10 K9XLEVLOGON PIC X(8).
004100 10 K9XDATOPDAT PIC X(26).
004200 10 K9XOPDTV PIC S999V USAGE COMP-3.
004300*****
004400* THE NUMBER OF COLUMNS DESCRIBED BY THIS DECLARATION IS 14
004500*****
```

1852

1	92	X-DEF.
1	4	X-DEF.
5	3	X-DEF.
8	5	PAKKET
13	3	PAKKET
16	4	X-DEF.
20	4	X-DEF.
24	8	X-DEF.
32	8	X-DEF.
40	8	X-DEF.
48	8	X-DEF.
56	1	X-DEF.
57	8	X-DEF.
65	26	X-DEF.
91	2	PAKKET

ORIG: K9Y COPY:

```
000100*****
000200* DCLGEN TABLE(H8215.GEN491) *
000300* LIBRARY(D7730.DB2COPY(B8215K9Y)) *
000400* ACTION(REPLACE) *
000500* STRUCTURE(K9YREC) *
000600* QUOTE *
000700* ... IS THE DCLGEN COMMAND THAT MADE THE FOLLOWING STATEMENTS *
000800*****
000900 EXEC SQL DECLARE H8215.GEN491 TABLE
001000 ( K9YNUMSEL CHAR(4) NOT NULL,
001100 K9YIDKTYPE CHAR(3) NOT NULL,
001200 K9YDATOLEV DECIMAL(8, 0) NOT NULL,
001300 K9YGENLEV DECIMAL(5, 0) NOT NULL,
001400 K9YMVSID CHAR(4) NOT NULL,
001500 K9YSMFID CHAR(4) NOT NULL,
001600 K9YJOBNR CHAR(8) NOT NULL,
001700 K9YJOBNAVN CHAR(8) NOT NULL,
001800 K9YJOBSTEP CHAR(8) NOT NULL,
001900 K9YPROCSTEP CHAR(8) NOT NULL,
002000 K9YSTART CHAR(1) NOT NULL,
002100 K9YLEVLOGON CHAR(8) NOT NULL,
002200 K9YDATOPDAT TIMESTAMP NOT NULL,
002300 K9YOPDTV DECIMAL(3, 0) NOT NULL
002400 ) END-EXEC.
002500*****
002600* COBOL DECLARATION FOR TABLE H8215.GEN491 *
002700*****
002800 01 K9YREC.
002900 10 K9YNUMSEL PIC X(4).
003000 10 K9YIDKTYPE PIC X(3).
003100 10 K9YDATOLEV PIC S99999999V USAGE COMP-3.
003200 10 K9YGENLEV PIC S999999V USAGE COMP-3.
003300 10 K9YMVSID PIC X(4).
003400 10 K9YSMFID PIC X(4).
003500 10 K9YJOBNR PIC X(8).
003600 10 K9YJOBNAVN PIC X(8).
003700 10 K9YJOBSTEP PIC X(8).
003800 10 K9YPROCSTEP PIC X(8).
003900 10 K9YSTART PIC X(1).
004000 10 K9YLEVLOGON PIC X(8).
004100 10 K9YDATOPDAT PIC X(26).
004200 10 K9YOPDTV PIC S999V USAGE COMP-3.
004300*****
004400* THE NUMBER OF COLUMNS DESCRIBED BY THIS DECLARATION IS 14 *
004500*****
```

485-3

1	92	X-DEF.
1	4	X-DEF.
5	3	X-DEF.
8	5	PAKKET
13	3	PAKKET
16	4	X-DEF.
20	4	X-DEF.
24	8	X-DEF.
32	8	X-DEF.
40	8	X-DEF.
48	8	X-DEF.
56	1	X-DEF.
57	8	X-DEF.
65	26	X-DEF.
91	2	PAKKET

ORIG: K9Z COPY:

```
000100*****
000200* DCLGEN TABLE(H8215.GEN456) *
000300* LIBRARY(D7730.DB2COPY(B8215K9Z)) *
000400* ACTION(REPLACE) *
000500* STRUCTURE(K9ZREC) *
000600* QUOTE *
000700* ... IS THE DCLGEN COMMAND THAT MADE THE FOLLOWING STATEMENTS *
000800*****
000900 EXEC SQL DECLARE H8215.GEN456 TABLE
001000 ( K9ZNUMSEL CHAR(4) NOT NULL,
001100 K9ZAARKORTA DECIMAL(4, 0) NOT NULL,
001200 K9ZIDKTYPE CHAR(3) NOT NULL,
001300 K9ZDATOLEV DECIMAL(8, 0) NOT NULL,
001400 K9ZGENLEV DECIMAL(5, 0) NOT NULL,
001500 K9ZMVSID CHAR(4) NOT NULL,
001600 K9ZSMFID CHAR(4) NOT NULL,
001700 K9ZJOBNR CHAR(8) NOT NULL,
001800 K9ZJOBNAVN CHAR(8) NOT NULL,
001900 K9ZJOBSTEP CHAR(8) NOT NULL,
002000 K9ZPROCSTEP CHAR(8) NOT NULL,
002100 K9ZSTART CHAR(1) NOT NULL,
002200 K9ZLEVLOGON CHAR(8) NOT NULL,
002300 K9ZDATOPDAT TIMESTAMP NOT NULL,
002400 K9ZOPDTV DECIMAL(3, 0) NOT NULL,
002500 K9ZKODINSTI CHAR(3) NOT NULL
002600 ) END-EXEC.
002700*****
002800* COBOL DECLARATION FOR TABLE H8215.GEN456 *
002900*****
003000 01 K9ZREC.
003100 10 K9ZNUMSEL PIC X(4).
003200 10 K9ZAARKORTA PIC S9999V USAGE COMP-3.
003300 10 K9ZIDKTYPE PIC X(3).
003400 10 K9ZDATOLEV PIC S99999999V USAGE COMP-3.
003500 10 K9ZGENLEV PIC S99999V USAGE COMP-3.
003600 10 K9ZMVSID PIC X(4).
003700 10 K9ZSMFID PIC X(4).
003800 10 K9ZJOBNR PIC X(8).
003900 10 K9ZJOBNAVN PIC X(8).
004000 10 K9ZJOBSTEP PIC X(8).
004100 10 K9ZPROCSTEP PIC X(8).
004200 10 K9ZSTART PIC X(1).
004300 10 K9ZLEVLOGON PIC X(8).
004400 10 K9ZDATOPDAT PIC X(26).
004500 10 K9ZOPDTV PIC S999V USAGE COMP-3.
004600 10 K9ZKODINSTI PIC X(3).
004700*****
004800* THE NUMBER OF COLUMNS DESCRIBED BY THIS DECLARATION IS 16 *
004900*****
```

4854

1	98	X-DEF.
1	4	X-DEF.
5	3	PAKKET
8	3	X-DEF.
11	5	PAKKET
16	3	PAKKET
19	4	X-DEF.
23	4	X-DEF.
27	8	X-DEF.
35	8	X-DEF.
43	8	X-DEF.
51	8	X-DEF.
59	1	X-DEF.
60	8	X-DEF.
68	26	X-DEF.
94	2	PAKKET
96	3	X-DEF.

ORIG: K90 COPY:

000100*****
000200* DCLGEN TABLE(H8215.UDTRDATO) *
000300* LIBRARY(D7730.DB2COPY(B8215K90)) *
000400* ACTION(REPLACE) *
000500* STRUCTURE(K90REC) *
000600* QUOTE *
000700* ... IS THE DCLGEN COMMAND THAT MADE THE FOLLOWING STATEMENTS *
000800*****
000900 EXEC SQL DECLARE H8215.UDTRDATO TABLE
001000 (K90NUMSEL CHAR(4) NOT NULL,
001100 K90DATUD1AN DECIMAL(8, 0) NOT NULL,
001200 K90DATUD2AN DECIMAL(8, 0) NOT NULL,
001300 K90GENNRAN DECIMAL(5, 0) NOT NULL,
001400 K90DATUD1CP DECIMAL(8, 0) NOT NULL,
001500 K90DATUD2CP DECIMAL(8, 0) NOT NULL,
001600 K90GENNRCP DECIMAL(5, 0) NOT NULL,
001700 K90DATUD1SE DECIMAL(8, 0) NOT NULL,
001800 K90DATUD2SE DECIMAL(8, 0) NOT NULL,
001900 K90GENNRSE DECIMAL(5, 0) NOT NULL,
002000 K90DATUD1AR DECIMAL(8, 0) NOT NULL,
002100 K90DATUD2AR DECIMAL(8, 0) NOT NULL,
002200 K90GENNRAR DECIMAL(5, 0) NOT NULL,
002300 K90DATOPDAT TIMESTAMP NOT NULL,
002400 K90OPDTV DECIMAL(3, 0) NOT NULL,
002500 K90NUMGKORT DECIMAL(5, 0) NOT NULL,
002600 K90DATUDKOR DECIMAL(8, 0) NOT NULL,
002700 K90DAT2KOR DECIMAL(8, 0) NOT NULL,
002800 K90DATDYCPR TIMESTAMP NOT NULL,
002900 K90DATHACPR TIMESTAMP NOT NULL,
003000 K90DATLSCPR TIMESTAMP NOT NULL,
003100 K90DATRSCPR TIMESTAMP NOT NULL,
003200 K90DATUSCPR TIMESTAMP NOT NULL,
003300 K90DATVICPR TIMESTAMP NOT NULL,
003400) END-EXEC.
003500*****
003600* COBOL DECLARATION FOR TABLE H8215.UDTRDATO *
003700*****
003800 01 K90REC.
003900 10 K90NUMSEL PIC X(4).
004000 10 K90DATUD1AN PIC S99999999V USAGE COMP-3.
004100 10 K90DATUD2AN PIC S99999999V USAGE COMP-3.
004200 10 K90GENNRAN PIC S99999V USAGE COMP-3.
004300 10 K90DATUD1CP PIC S99999999V USAGE COMP-3.
004400 10 K90DATUD2CP PIC S99999999V USAGE COMP-3.
004500 10 K90GENNRCP PIC S99999V USAGE COMP-3.
004600 10 K90DATUD1SE PIC S99999999V USAGE COMP-3.
004700 10 K90DATUD2SE PIC S99999999V USAGE COMP-3.
004800 10 K90GENNRSE PIC S99999V USAGE COMP-3.
004900 10 K90DATUD1AR PIC S99999999V USAGE COMP-3.
005000 10 K90DATUD2AR PIC S99999999V USAGE COMP-3.
005100 10 K90GENNRAR PIC S99999V USAGE COMP-3.
005200 10 K90DATOPDAT PIC X(26).
005300 10 K90OPDTV PIC S999V USAGE COMP-3.
005400 10 K90NUMGKORT PIC S99999V USAGE COMP-3.
005500 10 K90DATUDKOR PIC S99999999V USAGE COMP-3.
005600 10 K90DAT2KOR PIC S99999999V USAGE COMP-3.
005700 10 K90DATDYCPR PIC X(26).
005800 10 K90DATHACPR PIC X(26).

1 253 X-DEF.
1 4 X-DEF.
5 5 PAKKET
10 5 PAKKET
15 3 PAKKET
18 5 PAKKET
23 5 PAKKET
28 3 PAKKET
31 5 PAKKET
36 5 PAKKET
41 3 PAKKET
44 5 PAKKET
49 5 PAKKET
54 3 PAKKET
57 26 X-DEF.
83 2 PAKKET
85 3 PAKKET
88 5 PAKKET
93 5 PAKKET
98 26 X-DEF.
124 26 X-DEF.

4855

ORIG: K33 COPY:

005900	10	K33NAVVEJAN	PIC X(35).	151	35	X-DEF.
006000	10	K33NUMPOSTA	PIC S9999V USAGE COMP-3.	186	3	PAKKET
006100	10	K33IDCHR	PIC S999999V USAGE COMP-3.	189	4	PAKKET
006200	10	K33ARTBRUGS	PIC X(2).	193	2	X-DEF.
006300	10	K33ARTDYR	PIC X(2).	195	2	X-DEF.
006400	10	K33DATANKOM	PIC S99999999V USAGE COMP-3.	197	5	PAKKET
006500	10	K33ANTDYRAN	PIC S999999V USAGE COMP-3.	202	4	PAKKET
006600	10	K33FINVEJAN	PIC X(35).	206	35	X-DEF.
006700	10	K33KODSTATU	PIC X(1).	241	1	X-DEF.
006800	10	K33BRULOGON	PIC X(8).	242	8	X-DEF.
006900	10	K33DATOPDAT	PIC X(26).	250	26	X-DEF.
007000	10	K33OPDTV	PIC S999V USAGE COMP-3.	276	2	PAKKET

007100*****
 007200* THE NUMBER OF COLUMNS DESCRIBED BY THIS DECLARATION IS 28 *
 007300*****

LE C B O O K * * * B 8 2 1 5 K 9 0 * * *

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ORIG: K90 COPY:

005900	10 K90DATLSCPR	PIC X(26).	150	26	X-DEF.
006000	10 K90DATRSCPR	PIC X(26).	176	26	X-DEF.
006100	10 K90DATUSCPR	PIC X(26).	202	26	X-DEF.
006200	10 K90DATVICPR	PIC X(26).	228	26	X-DEF.

006300*****
006400* THE NUMBER OF COLUMNS DESCRIBED BY THIS DECLARATION IS 24 *
006500*****

ORIG: K98 COPY:

```
000100*****
000200* DCLGEN TABLE(H8215.KVIT)
000300* LIBRARY(D7730.DB2COPY(B8215K98))
000400* STRUCTURE(K98REC)
000500* QUOTE
000600* ... IS THE DCLGEN COMMAND THAT MADE THE FOLLOWING STATEMENTS
000700*****
000800 EXEC SQL DECLARE H8215.KVIT TABLE
000900 ( K98NUMSEL CHAR(4) NOT NULL,
001000 K98IDKTYPE CHAR(3) NOT NULL,
001100 K98ART CHAR(5) NOT NULL,
001200 K98ANTALLAS DECIMAL(9, 0) NOT NULL,
001300 K98ANTALOK DECIMAL(9, 0) NOT NULL,
001400 K98ANTALAFV DECIMAL(9, 0) NOT NULL,
001500 K98MVSID CHAR(4) NOT NULL,
001600 K98SMFID CHAR(4) NOT NULL,
001700 K98JOBNR CHAR(8) NOT NULL,
001800 K98JOBNAVN CHAR(8) NOT NULL,
001900 K98JOBSTEP CHAR(8) NOT NULL,
002000 K98PROCSTEP CHAR(8) NOT NULL,
002100 K98DATOPDAT TIMESTAMP NOT NULL,
002200 K98OPDTV DECIMAL(3, 0) NOT NULL
002300 ) END-EXEC.
002400*****
002500* COBOL DECLARATION FOR TABLE H8215.KVIT
002600*****
002700 01 K98REC.
002800 10 K98NUMSEL PIC X(4).
002900 10 K98IDKTYPE PIC X(3).
003000 10 K98ART PIC X(5).
003100 10 K98ANTALLAS PIC S999999999V USAGE COMP-3.
003200 10 K98ANTALOK PIC S999999999V USAGE COMP-3.
003300 10 K98ANTALAFV PIC S999999999V USAGE COMP-3.
003400 10 K98MVSID PIC X(4).
003500 10 K98SMFID PIC X(4).
003600 10 K98JOBNR PIC X(8).
003700 10 K98JOBNAVN PIC X(8).
003800 10 K98JOBSTEP PIC X(8).
003900 10 K98PROCSTEP PIC X(8).
004000 10 K98DATOPDAT PIC X(26).
004100 10 K98OPDTV PIC S999V USAGE COMP-3.
004200*****
004300* THE NUMBER OF COLUMNS DESCRIBED BY THIS DECLARATION IS 14
004400*****
```

4856

1	95	X-DEF.
1	4	X-DEF.
5	3	X-DEF.
8	5	X-DEF.
13	5	PAKKET
18	5	PAKKET
23	5	PAKKET
28	4	X-DEF.
32	4	X-DEF.
36	8	X-DEF.
44	8	X-DEF.
52	8	X-DEF.
60	8	X-DEF.
68	26	X-DEF.
94	2	PAKKET

ORIG: KA8 COPY:

```
000100*****
000200* DCLGEN TABLE(H8222.KOIPROE)
000300* LIBRARY(D7730.DB2COPY(B8222KA8))
000400* ACTION(REPLACE)
000500* STRUCTURE(KA8REC)
000600* QUOTE
000700* ... IS THE DCLGEN COMMAND THAT MADE THE FOLLOWING STATEMENTS
000800*****
000900 EXEC SQL DECLARE H8222.KOIPROE TABLE
001000 ( KA8NUMSEL CHAR(4) NOT NULL,
001100 KA8IDECHR DECIMAL(6, 0) NOT NULL,
001200 KA8NUMPRV DECIMAL(7, 0) NOT NULL,
001300 KA8DATPRV DECIMAL(8, 0) NOT NULL,
001400 KA8NUMAUT DECIMAL(4, 0) NOT NULL,
001500 KA8NUMLEV DECIMAL(5, 0) NOT NULL,
001600 KA8NUMSLNR DECIMAL(5, 0) NOT NULL,
001700 KA8DATANA DECIMAL(8, 0) NOT NULL,
001800 KA8RESPRV DECIMAL(3, 0) NOT NULL,
001900 KA8MARSLET CHAR(1) NOT NULL,
002000 KA8BRULOGON CHAR(8) NOT NULL,
002100 KA8DATOPDAT TIMESTAMP NOT NULL,
002200 KA8OPDTV DECIMAL(3, 0) NOT NULL
002300 ) END-EXEC.
002400*****
002500* COBOL DECLARATION FOR TABLE H8222.KOIPROE
002600*****
002700 01 KA8REC.
002800 10 KA8NUMSEL PIC X(4).
002900 10 KA8IDECHR PIC S999999V USAGE COMP-3.
003000 10 KA8NUMPRV PIC S9999999V USAGE COMP-3.
003100 10 KA8DATPRV PIC S99999999V USAGE COMP-3.
003200 10 KA8NUMAUT PIC S9999V USAGE COMP-3.
003300 10 KA8NUMLEV PIC S99999V USAGE COMP-3.
003400 10 KA8NUMSLNR PIC S99999V USAGE COMP-3.
003500 10 KA8DATANA PIC S99999999V USAGE COMP-3.
003600 10 KA8RESPRV PIC S999V USAGE COMP-3.
003700 10 KA8MARSLET PIC X(1).
003800 10 KA8BRULOGON PIC X(8).
003900 10 KA8DATOPDAT PIC X(26).
004000 10 KA8OPDTV PIC S999V USAGE COMP-3.
004100*****
004200* THE NUMBER OF COLUMNS DESCRIBED BY THIS DECLARATION IS 13
004300*****
```

4857

1	70	X-DEF.
1	4	X-DEF.
5	4	PAKKET
9	4	PAKKET
13	5	PAKKET
18	3	PAKKET
21	3	PAKKET
24	3	PAKKET
27	5	PAKKET
32	2	PAKKET
34	1	X-DEF.
35	8	X-DEF.
43	26	X-DEF.
69	2	PAKKET

ORIG: K01 COPY:

```

000100*****
000200* DCLGEN TABLE(H8222.RAADGIV)
000300* LIBRARY(D7730.DB2COPY(B8222K01))
000400* ACTION(REPLACE)
000500* LANGUAGE(COBOL)
000600* STRUCTURE(K01REC)
000700* QUOTE
000800* ... IS THE DCLGEN COMMAND THAT MADE THE FOLLOWING STATEMENTS
000900*****
001000 EXEC SQL DECLARE H8222.RAADGIV TABLE
001100 ( K01NUMSEL CHAR(4) NOT NULL,
001200 K01IDECHR DECIMAL(6, 0) NOT NULL,
001300 K01DATUDPEG DECIMAL(8, 0) NOT NULL,
001400 K01DATPBUD DECIMAL(8, 0) NOT NULL,
001500 K01DATRSVAR DECIMAL(8, 0) NOT NULL,
001600 K01DATRRAPP DECIMAL(8, 0) NOT NULL,
001700 K01DATOPHOR DECIMAL(8, 0) NOT NULL,
001800 K01NUMDYRL DECIMAL(10, 0) NOT NULL,
001900 K01NUMKONS DECIMAL(10, 0) NOT NULL,
002000 K01BRULOGON CHAR(8) NOT NULL,
002100 K01DATOPDAT TIMESTAMP NOT NULL,
002200 K01OPDTV DECIMAL(3, 0) NOT NULL,
002300 K01DATERUDS DECIMAL(8, 0) NOT NULL,
002400 K01DATSTOPR DECIMAL(8, 0) NOT NULL,
002500 K01NUMPRAK CHAR(6) NOT NULL,
002600 K01DATANRDG DECIMAL(8, 0) NOT NULL
002700 ) END-EXEC.
002800*****
002900* COBOL DECLARATION FOR TABLE H8222.RAADGIV
003000*****
003100 01 K01REC.
003200 10 K01NUMSEL PIC X(4).
003300 10 K01IDECHR PIC S9(6)V USAGE COMP-3.
003400 10 K01DATUDPEG PIC S9(8)V USAGE COMP-3.
003500 10 K01DATPBUD PIC S9(8)V USAGE COMP-3.
003600 10 K01DATRSVAR PIC S9(8)V USAGE COMP-3.
003700 10 K01DATRRAPP PIC S9(8)V USAGE COMP-3.
003800 10 K01DATOPHOR PIC S9(8)V USAGE COMP-3.
003900 10 K01NUMDYRL PIC S9(10)V USAGE COMP-3.
004000 10 K01NUMKONS PIC S9(10)V USAGE COMP-3.
004100 10 K01BRULOGON PIC X(8).
004200 10 K01DATOPDAT PIC X(26).
004300 10 K01OPDTV PIC S9(3)V USAGE COMP-3.
004400 10 K01DATERUDS PIC S9(8)V USAGE COMP-3.
004500 10 K01DATSTOPR PIC S9(8)V USAGE COMP-3.
004600 10 K01NUMPRAK PIC X(6).
004700 10 K01DATANRDG PIC S9(8)V USAGE COMP-3.
004800*****
004900* THE NUMBER OF COLUMNS DESCRIBED BY THIS DECLARATION IS 16
005000*****

```

1 102 X-DEF.

1	4	X-DEF.
5	4	PAKKET
9	5	PAKKET
14	5	PAKKET
19	5	PAKKET
24	5	PAKKET
29	5	PAKKET
34	6	PAKKET
40	6	PAKKET
46	8	X-DEF.
54	26	X-DEF.
80	2	PAKKET
82	5	PAKKET
87	5	PAKKET
92	6	X-DEF.
98	5	PAKKET

485-8

ORIG: K02 COPY;

```
000100*****
000200* DCLGEN TABLE(H8222.LEV)
000300* LIBRARY(D7730.DB2COPY(B8222K02))
000400* ACTION(REPLACE)
000500* STRUCTURE(K02REC)
000600* QUOTE
000700* ... IS THE DCLGEN COMMAND THAT MADE THE FOLLOWING STATEMENTS
000800*****
000900 EXEC SQL DECLARE H8222.LEV TABLE
001000 ( K02NUMSEL CHAR(4) NOT NULL,
001100 K02NUMSLSEL DECIMAL(4, 0) NOT NULL,
001200 K02NUMLEV DECIMAL(5, 0) NOT NULL,
001300 K02IDECHR DECIMAL(6, 0) NOT NULL,
001400 K02LEV13UGE DECIMAL(6, 0) NOT NULL,
001500 K02DATOVERF DECIMAL(8, 0) NOT NULL,
001600 K02MARSLET CHAR(1) NOT NULL,
001700 K02BRULOGON CHAR(8) NOT NULL,
001800 K02DATOPDAT TIMESTAMP NOT NULL,
001900 K02OPDTV DECIMAL(3, 0) NOT NULL
002000 ) END-EXEC.
002100*****
002200* COBOL DECLARATION FOR TABLE H8222.LEV
002300*****
002400 01 K02REC.
002500 10 K02NUMSEL PIC X(4).
002600 10 K02NUMSLSEL PIC S9999V USAGE COMP-3.
002700 10 K02NUMLEV PIC S99999V USAGE COMP-3.
002800 10 K02IDECHR PIC S999999V USAGE COMP-3.
002900 10 K02LEV13UGE PIC S999999V USAGE COMP-3.
003000 10 K02DATOVERF PIC S9999999V USAGE COMP-3.
003100 10 K02MARSLET PIC X(1).
003200 10 K02BRULOGON PIC X(8).
003300 10 K02DATOPDAT PIC X(26).
003400 10 K02OPDTV PIC S999V USAGE COMP-3.
003500*****
003600* THE NUMBER OF COLUMNS DESCRIBED BY THIS DECLARATION IS 10
003700*****
```

4859

1	60	X-DEF.
1	4	X-DEF.
5	3	PAKKET
8	3	PAKKET
11	4	PAKKET
15	4	PAKKET
19	5	PAKKET
24	1	X-DEF.
25	8	X-DEF.
33	26	X-DEF.
59	2	PAKKET

ORIG: K03 COPY;

000100 *****
000200* DCLGEN TABLE(H8222.SLAGTSEL) *
000300* LIBRARY(D7730.DB2COPY(B8222K03)) *
000400* ACTION(REPLACE) *
000500* STRUCTURE(K03REC) *
000600* QUOTE *
000700* ... IS THE DCLGEN COMMAND THAT MADE THE FOLLOWING STATEMENTS *
000800 *****
000900 EXEC SQL DECLARE H8222.SLAGTSEL TABLE *
001000 (K03NUMSEL CHAR(4) NOT NULL, *
001100 K03NUMSLSEL DECIMAL(4, 0) NOT NULL, *
001200 K03NAVSLSEL CHAR(35) NOT NULL, *
001300 K03NAVVSLSLSE CHAR(35) NOT NULL, *
001400 K03NAVBY CHAR(35) NOT NULL, *
001500 K03NUMPOST DECIMAL(4, 0) NOT NULL, *
001600 K03FRESTISL DECIMAL(4, 1) NOT NULL, *
001700 K03MARBAGSL CHAR(1) NOT NULL, *
001800 K03MARDSSLG CHAR(1) NOT NULL, *
001900 K03NAVEDI CHAR(6) NOT NULL, *
002000 K03MARSLET CHAR(1) NOT NULL, *
002100 K03FINNAVN CHAR(35) NOT NULL, *
002200 K03BRULOGON CHAR(8) NOT NULL, *
002300 K03DATOPDAT TIMESTAMP NOT NULL, *
002400 K03OPDTV DECIMAL(3, 0) NOT NULL, *
002500 K03NAVKONPE CHAR(35) NOT NULL *
002600) END-EXEC. *
002700 *****
002800* COBOL DECLARATION FOR TABLE H8222.SLAGTSEL *
002900 *****
003000 01 K03REC. 1 233 X-DEF.
003100 10 K03NUMSEL PIC X(4). 1 4 X-DEF.
003200 10 K03NUMSLSEL PIC S9999V USAGE COMP-3. 5 3 PAKKET
003300 10 K03NAVSLSEL PIC X(35). 8 35 X-DEF.
003400 10 K03NAVVSLSLSE PIC X(35). 43 35 X-DEF.
003500 10 K03NAVBY PIC X(35). 78 35 X-DEF.
003600 10 K03NUMPOST PIC S9999V USAGE COMP-3. 113 3 PAKKET
003700 10 K03FRESTISL PIC S9999V USAGE COMP-3. 116 3 PAKKET 1
003800 10 K03MARBAGSL PIC X(1). 119 1 X-DEF.
003900 10 K03MARDSSLG PIC X(1). 120 1 X-DEF.
004000 10 K03NAVEDI PIC X(6). 121 6 X-DEF.
004100 10 K03MARSLET PIC X(1). 127 1 X-DEF.
004200 10 K03FINNAVN PIC X(35). 128 35 X-DEF.
004300 10 K03BRULOGON PIC X(8). 163 8 X-DEF.
004400 10 K03DATOPDAT PIC X(26). 171 26 X-DEF.
004500 10 K03OPDTV PIC S999V USAGE COMP-3. 197 2 PAKKET
004600 10 K03NAVKONPE PIC X(35). 199 35 X-DEF.
004700 *****
004800* THE NUMBER OF COLUMNS DESCRIBED BY THIS DECLARATION IS 16 *
004900 *****

4860

ORIG: K04 COPY;

000100*****
000200* DCLGEN TABLE(H8222.SLAGTAUT) *
000300* LIBRARY(D7730.DB2COPY(B8222K04)) *
000400* ACTION(REPLACE) *
000500* STRUCTURE(K04REC) *
000600* QUOTE *
000700* ... IS THE DCLGEN COMMAND THAT MADE THE FOLLOWING STATEMENTS *
000800*****
000900 EXEC SQL DECLARE H8222.SLAGTAUT TABLE *
001000 (K04NUMSEL CHAR(4) NOT NULL, *
001100 K04NUMAUT DECIMAL(4, 0) NOT NULL, *
001200 K04NUMSSEL DECIMAL(4, 0) NOT NULL, *
001300 K04NAVAUT CHAR(35) NOT NULL, *
001400 K04NAVVEJSL CHAR(35) NOT NULL, *
001500 K04NAVBY CHAR(35) NOT NULL, *
001600 K04NUMPOST DECIMAL(4, 0) NOT NULL, *
001700 K04IDECHR DECIMAL(6, 0) NOT NULL, *
001800 K04NUMSE CHAR(8) NOT NULL, *
001900 K04NUMDYRL DECIMAL(10, 0) NOT NULL, *
002000 K04NAVEDI CHAR(6) NOT NULL, *
002100 K04MARSLET CHAR(1) NOT NULL, *
002200 K04FINNAVN CHAR(35) NOT NULL, *
002300 K04BRULOGON CHAR(8) NOT NULL, *
002400 K04DATOPDAT TIMESTAMP NOT NULL, *
002500 K04OPDTV DECIMAL(3, 0) NOT NULL, *
002600 K04NAVKONPE CHAR(35) NOT NULL *
002700) END-EXEC. *
002800*****
002900* COBOL DECLARATION FOR TABLE H8222.SLAGTAUT *
003000*****
003100 01 K04REC. 1 249 X-DEF.
003200 10 K04NUMSEL PIC X(4). 1 4 X-DEF.
003300 10 K04NUMAUT PIC S9999V USAGE COMP-3. 5 3 PAKKET
003400 10 K04NUMSSEL PIC S9999V USAGE COMP-3. 8 3 PAKKET
003500 10 K04NAVAUT PIC X(35). 11 35 X-DEF.
003600 10 K04NAVVEJSL PIC X(35). 46 35 X-DEF.
003700 10 K04NAVBY PIC X(35). 81 35 X-DEF.
003800 10 K04NUMPOST PIC S9999V USAGE COMP-3. 116 3 PAKKET
003900 10 K04IDECHR PIC S999999V USAGE COMP-3. 119 4 PAKKET
004000 10 K04NUMSE PIC X(8). 123 8 X-DEF.
004100 10 K04NUMDYRL PIC S9999999999V USAGE COMP-3. 131 6 PAKKET
004200 10 K04NAVEDI PIC X(6). 137 6 X-DEF.
004300 10 K04MARSLET PIC X(1). 143 1 X-DEF.
004400 10 K04FINNAVN PIC X(35). 144 35 X-DEF.
004500 10 K04BRULOGON PIC X(8). 179 8 X-DEF.
004600 10 K04DATOPDAT PIC X(26). 187 26 X-DEF.
004700 10 K04OPDTV PIC S999V USAGE COMP-3. 213 2 PAKKET
004800 10 K04NAVKONPE PIC X(35). 215 35 X-DEF.
004900*****
005000* THE NUMBER OF COLUMNS DESCRIBED BY THIS DECLARATION IS 17 *
005100*****

4861

ORIG: K05 COPY:

```
000100*****
000200* DCLGEN TABLE(H8222.CHRSTAT)
000300* LIBRARY(D7730.DB2COPY(B8222K05))
000400* ACTION(REPLACE)
000500* STRUCTURE(K05REC)
000600* QUOTE
000700* ... IS THE DCLGEN COMMAND THAT MADE THE FOLLOWING STATEMENTS
000800*****
000900* EXEC SQL DECLARE H8222.CHRSTAT TABLE
001000* ( K05NUMSEL CHAR(4) NOT NULL,
001100* K05IDECHR DECIMAL(6, 0) NOT NULL,
001200* K05DATSTAT DECIMAL(8, 0) NOT NULL,
001300* K05DATIIL TIMESTAMP NOT NULL,
001400* K05KODSTAT CHAR(1) NOT NULL,
001500* K05KODGODK CHAR(1) NOT NULL,
001600* K05DATUDPEG DECIMAL(8, 0) NOT NULL,
001700* K05MARUDDYL CHAR(1) NOT NULL,
001800* K05MARUDSLA CHAR(1) NOT NULL,
001900* K05BRULOGON CHAR(8) NOT NULL,
002000* K05DATOPDAT TIMESTAMP NOT NULL,
002100* K05OPDTV DECIMAL(3, 0) NOT NULL
002200* ) END-EXEC.
002300*****
002400* COBOL DECLARATION FOR TABLE H8222.CHRSTAT
002500*****
002600 01 K05REC.
002700 10 K05NUMSEL PIC X(4).
002800 10 K05IDECHR PIC S999999V USAGE COMP-3.
002900 10 K05DATSTAT PIC S99999999V USAGE COMP-3.
003000 10 K05DATIIL PIC X(26).
003100 10 K05KODSTAT PIC X(1).
003200 10 K05KODGODK PIC X(1).
003300 10 K05DATUDPEG PIC S99999999V USAGE COMP-3.
003400 10 K05MARUDDYL PIC X(1).
003500 10 K05MARUDSLA PIC X(1).
003600 10 K05BRULOGON PIC X(8).
003700 10 K05DATOPDAT PIC X(26).
003800 10 K05OPDTV PIC S999V USAGE COMP-3.
003900*****
004000* THE NUMBER OF COLUMNS DESCRIBED BY THIS DECLARATION IS 12
004100*****
```

1 84 X-DEF.
1 4 X-DEF.
5 4 PAKKET
9 5 PAKKET
14 26 X-DEF.
40 1 X-DEF.
41 1 X-DEF.
42 5 PAKKET
47 1 X-DEF.
48 1 X-DEF.
49 8 X-DEF.
57 26 X-DEF.
83 2 PAKKET

1002

ORIG: K06 COPY:

000100 *****
000200* DCLGEN TABLE(H8222.CHRSTAM) *
000300* LIBRARY(D7730.DB2COPY(B8222K06)) *
000400* ACTION(REPLACE) *
000500* STRUCTURE(K06REC) *
000600* QUOTE *
000700* ... IS THE DCLGEN COMMAND THAT MADE THE FOLLOWING STATEMENTS *
000800 *****
000900 EXEC SQL DECLARE H8222.CHRSTAM TABLE
001000 (K06NUMSEL CHAR(4) NOT NULL,
001100 K06IDECHR DECIMAL(6, 0) NOT NULL,
001200 K06DATTIL TIMESTAMP NOT NULL,
001300 K06DATSTIKPR DECIMAL(8, 0) NOT NULL,
001400 K06DATFRADR DECIMAL(8, 0) NOT NULL,
001500 K06FRESTIMA DECIMAL(4, 1) NOT NULL,
001600 K06FRESTISL DECIMAL(4, 1) NOT NULL,
001700 K06ANTSERP DECIMAL(3, 0) NOT NULL,
001800 K06ANTSERR DECIMAL(3, 0) NOT NULL,
001900 K06INDSALMO DECIMAL(4, 1) NOT NULL,
002000 K06DATSALIN DECIMAL(8, 0) NOT NULL,
002100 K06DATOPDAT TIMESTAMP NOT NULL,
002200 K06BRULOGON CHAR(8) NOT NULL,
002300 K06OPDTV DECIMAL(3, 0) NOT NULL,
002400 K06BEMSTAT CHAR(3) NOT NULL
002500) END-EXEC.
002600 *****
002700* COBOL DECLARATION FOR TABLE H8222.CHRSTAM *
002800 *****
002900 01 K06REC.
003000 10 K06NUMSEL PIC X(4).
003100 10 K06IDECHR PIC S999999V USAGE COMP-3.
003200 10 K06DATTIL PIC X(26).
003300 10 K06DATSTIKPR PIC S99999999V USAGE COMP-3.
003400 10 K06DATFRADR PIC S99999999V USAGE COMP-3.
003500 10 K06FRESTIMA PIC S999V9 USAGE COMP-3.
003600 10 K06FRESTISL PIC S999V9 USAGE COMP-3.
003700 10 K06ANTSERP PIC S999V USAGE COMP-3.
003800 10 K06ANTSERR PIC S999V USAGE COMP-3.
003900 10 K06INDSALMO PIC S999V9 USAGE COMP-3.
004000 10 K06DATSALIN PIC S99999999V USAGE COMP-3.
004100 10 K06DATOPDAT PIC X(26).
004200 10 K06BRULOGON PIC X(8).
004300 10 K06OPDTV PIC S999V USAGE COMP-3.
004400 10 K06BEMSTAT PIC X(3).
004500 *****
004600* THE NUMBER OF COLUMNS DESCRIBED BY THIS DECLARATION IS 15 *
004700 *****

1 101 X-DEF.
1 4 X-DEF.
5 4 PAKKET
9 26 X-DEF.
35 5 PAKKET
40 5 PAKKET
45 3 PAKKET 1
48 3 PAKKET 1
51 2 PAKKET
53 2 PAKKET
55 3 PAKKET 1
58 5 PAKKET
63 26 X-DEF.
89 8 X-DEF.
97 2 PAKKET
99 3 X-DEF.

4863

ORIG: K08 COPY:

000100 *****
000200* DCLGEN TABLE(H8222.PROEVER) *
000300* LIBRARY(D7730.DB2COPY(B8222K08)) *
000400* ACTION(REPLACE) *
000500* STRUCTURE(K08REC) *
000600* QUOTE *
000700* ... IS THE DCLGEN COMMAND THAT MADE THE FOLLOWING STATEMENTS *
000800 *****
000900 EXEC SQL DECLARE H8222.PROEVER TABLE *
001000 (K08NUMSEL CHAR(4) NOT NULL, *
001100 K08IDECHR DECIMAL(6, 0) NOT NULL, *
001200 K08NUMPRV DECIMAL(7, 0) NOT NULL, *
001300 K08DATPRV DECIMAL(8, 0) NOT NULL, *
001400 K08NUMAUT DECIMAL(4, 0) NOT NULL, *
001500 K08NUMLEV DECIMAL(5, 0) NOT NULL, *
001600 K08NUMSLNR DECIMAL(5, 0) NOT NULL, *
001700 K08DATANA DECIMAL(8, 0) NOT NULL, *
001800 K08RESPRV DECIMAL(3, 0) NOT NULL, *
001900 K08MARSLET CHAR(1) NOT NULL, *
002000 K08BRULOGON CHAR(8) NOT NULL, *
002100 K08DATOPDAT TIMESTAMP NOT NULL, *
002200 K08OPDTV DECIMAL(3, 0) NOT NULL *
002300) END-EXEC. *
002400 *****
002500* COBOL DECLARATION FOR TABLE H8222.PROEVER *
002600 *****
002700 01 K08REC. *
002800 10 K08NUMSEL PIC X(4). *
002900 10 K08IDECHR PIC S999999V USAGE COMP-3. *
003000 10 K08NUMPRV PIC S9999999V USAGE COMP-3. *
003100 10 K08DATPRV PIC S99999999V USAGE COMP-3. *
003200 10 K08NUMAUT PIC S9999V USAGE COMP-3. *
003300 10 K08NUMLEV PIC S99999V USAGE COMP-3. *
003400 10 K08NUMSLNR PIC S99999V USAGE COMP-3. *
003500 10 K08DATANA PIC S99999999V USAGE COMP-3. *
003600 10 K08RESPRV PIC S999V USAGE COMP-3. *
003700 10 K08MARSLET PIC X(1). *
003800 10 K08BRULOGON PIC X(8). *
003900 10 K08DATOPDAT PIC X(26). *
004000 10 K08OPDTV PIC S999V USAGE COMP-3. *
004100 *****
004200* THE NUMBER OF COLUMNS DESCRIBED BY THIS DECLARATION IS 13 *
004300 *****

4864

1	70	X-DEF.
1	4	X-DEF.
5	4	PAKKET
9	4	PAKKET
13	5	PAKKET
18	3	PAKKET
21	3	PAKKET
24	3	PAKKET
27	5	PAKKET
32	2	PAKKET
34	1	X-DEF.
35	8	X-DEF.
43	26	X-DEF.
69	2	PAKKET

ORIG: K34 COPY;

```
000100*****
000200* DCLGEN TABLE(H8215.EFVETR) *
000300* LIBRARY(D7730.DB2COPY(B8215K34)) *
000400* ACTION(REPLACE) *
000500* STRUCTURE(K34REC) *
000600* QUOTE *
000700* ... IS THE DCLGEN COMMAND THAT MADE THE FOLLOWING STATEMENTS *
000800*****
000900 EXEC SQL DECLARE H8215.EFVETR TABLE
001000 ( K34NUMSEL CHAR(4) NOT NULL,
001100 K34NUMLAND DECIMAL(2, 0) NOT NULL,
001200 K34NUMKRDK DECIMAL(2, 0) NOT NULL,
001300 K34NUMKRELO DECIMAL(3, 0) NOT NULL,
001400 K34TEKEFVET CHAR(34) NOT NULL,
001500 K34BRULOGON CHAR(8) NOT NULL,
001600 K34DATOPDAT TIMESTAMP NOT NULL,
001700 K34MARKSLET CHAR(1) NOT NULL,
001800 K34OPDTV DECIMAL(3, 0) NOT NULL
001900 ) END-EXEC.
002000*****
002100* COBOL DECLARATION FOR TABLE H8215.EFVETR *
002200*****
002300 01 K34REC.
002400 10 K34NUMSEL PIC X(4).
002500 10 K34NUMLAND PIC S99V USAGE COMP-3.
002600 10 K34NUMKRDK PIC S99V USAGE COMP-3.
002700 10 K34NUMKRELO PIC S999V USAGE COMP-3.
002800 10 K34TEKEFVET PIC X(34).
002900 10 K34BRULOGON PIC X(8).
003000 10 K34DATOPDAT PIC X(26).
003100 10 K34MARKSLET PIC X(1).
003200 10 K34OPDTV PIC S999V USAGE COMP-3.
003300*****
003400* THE NUMBER OF COLUMNS DESCRIBED BY THIS DECLARATION IS 9 *
003500*****
```

1 81 X-DEF.
1 4 X-DEF.
5 2 PAKKET
7 2 PAKKET
9 2 PAKKET
11 34 X-DEF.
45 8 X-DEF.
53 26 X-DEF.
79 1 X-DEF.
80 2 PAKKET

4804

ORIG: K09 COPY:

000100*****
000200* DCLGEN TABLE(H8222.MIKPROEV) *
000300* LIBRARY(D7730.DB2COPY(B8222K09)) *
000400* ACTION(REPLACE) *
000500* STRUCTURE(K09REC) *
000600* QUOTE *

000700* ... IS THE DCLGEN COMMAND THAT MADE THE FOLLOWING STATEMENTS *

000800*****

000900 EXEC SQL DECLARE H8222.MIKPROEV TABLE
001000 (K09NUMSEL CHAR(4) NOT NULL,
001100 K09IDECHR DECIMAL(6, 0) NOT NULL,
001200 K09ARTMAT CHAR(4) NOT NULL,
001300 K09DATPRV DECIMAL(8, 0) NOT NULL,
001400 K09ANTPRV DECIMAL(4, 0) NOT NULL,
001500 K09DATANA DECIMAL(8, 0) NOT NULL,
001600 K09ARSUND1 CHAR(10) NOT NULL,
001700 K09ARSUND2 CHAR(10) NOT NULL,
001800 K09ARSUND3 CHAR(10) NOT NULL,
001900 K09ARSUND4 CHAR(10) NOT NULL,
002000 K09ARSUND5 CHAR(10) NOT NULL,
002100 K09NUMSVSJO DECIMAL(7, 0) NOT NULL,
002200 K09ARTBAK CHAR(15) NOT NULL,
002300 K09MARSLET CHAR(1) NOT NULL,
002400 K09BRULOGON CHAR(8) NOT NULL,
002500 K09DATOPDAT TIMESTAMP NOT NULL,
002600 K09OPDTV DECIMAL(3, 0) NOT NULL
002700) END-EXEC.

002800*****

002900* COBOL DECLARATION FOR TABLE H8222.MIKPROEV *

003000*****

003100	01	K09REC.		1	131	X-DEF.
003200	10	K09NUMSEL	PIC X(4).	1	4	X-DEF.
003300	10	K09IDECHR	PIC S999999V USAGE COMP-3.	5	4	PAKKET
003400	10	K09ARTMAT	PIC X(4).	9	4	X-DEF.
003500	10	K09DATPRV	PIC S99999999V USAGE COMP-3.	13	5	PAKKET
003600	10	K09ANTPRV	PIC S9999V USAGE COMP-3.	18	3	PAKKET
003700	10	K09DATANA	PIC S99999999V USAGE COMP-3.	21	5	PAKKET
003800	10	K09ARSUND1	PIC X(10).	26	10	X-DEF.
003900	10	K09ARSUND2	PIC X(10).	36	10	X-DEF.
004000	10	K09ARSUND3	PIC X(10).	46	10	X-DEF.
004100	10	K09ARSUND4	PIC X(10).	56	10	X-DEF.
004200	10	K09ARSUND5	PIC X(10).	66	10	X-DEF.
004300	10	K09NUMSVSJO	PIC S99999999V USAGE COMP-3.	76	4	PAKKET
004400	10	K09ARTBAK	PIC X(15).	80	15	X-DEF.
004500	10	K09MARSLET	PIC X(1).	95	1	X-DEF.
004600	10	K09BRULOGON	PIC X(8).	96	8	X-DEF.
004700	10	K09DATOPDAT	PIC X(26).	104	26	X-DEF.
004800	10	K09OPDTV	PIC S999V USAGE COMP-3.	130	2	PAKKET

004900*****

005000* THE NUMBER OF COLUMNS DESCRIBED BY THIS DECLARATION IS 17 *

005100*****

4865

ORIG: K01 COPY:

```
000100*****
000200* DCLGEN TABLE(H8215.VIRKSOMH) *
000300* LIBRARY(D7730.DB2COPY(B8215K01)) *
000400* ACTION(REPLACE) *
000500* STRUCTURE(K01REC) *
000600* QUOTE *
000700* ... IS THE DCLGEN COMMAND THAT MADE THE FOLLOWING STATEMENTS *
000800*****
000900 EXEC SQL DECLARE H8215.VIRKSOMH TABLE
001000 ( K01NUMSEL CHAR(4) NOT NULL,
001100 K01DEVIRK DECIMAL(10, 0) NOT NULL,
001200 K01DATTIL TIMESTAMP NOT NULL,
001300 K01NUMSE CHAR(8) NOT NULL,
001400 K01NUMCPR DECIMAL(10, 0) NOT NULL,
001500 K01DEVIRHO DECIMAL(10, 0) NOT NULL,
001600 K01DATOPHOE DECIMAL(8, 0) NOT NULL,
001700 K01DEADRES DECIMAL(10, 0) NOT NULL,
001800 K01DEBRANC DECIMAL(6, 0) NOT NULL,
001900 K01NUMKOMMU DECIMAL(3, 0) NOT NULL,
002000 K01NUMAKTIE CHAR(10) NOT NULL,
002100 K01TEKKONTA CHAR(35) NOT NULL,
002200 K01BRULOGON CHAR(8) NOT NULL,
002300 K01DATOPDAT TIMESTAMP NOT NULL,
002400 K01OPDTV DECIMAL(3, 0) NOT NULL
002500 ) END-EXEC.
002600*****
002700* COBOL DECLARATION FOR TABLE H8215.VIRKSOMH *
002800*****
002900 01 K01REC.
003000 10 K01NUMSEL PIC X(4).
003100 10 K01DEVIRK PIC S999999999V USAGE COMP-3.
003200 10 K01DATTIL PIC X(26).
003300 10 K01NUMSE PIC X(8).
003400 10 K01NUMCPR PIC S999999999V USAGE COMP-3.
003500 10 K01DEVIRHO PIC S999999999V USAGE COMP-3.
003600 10 K01DATOPHOE PIC S99999999V USAGE COMP-3.
003700 10 K01DEADRES PIC S999999999V USAGE COMP-3.
003800 10 K01DEBRANC PIC S999999V USAGE COMP-3.
003900 10 K01NUMKOMMU PIC S999V USAGE COMP-3.
004000 10 K01NUMAKTIE PIC X(10).
004100 10 K01TEKKONTA PIC X(35).
004200 10 K01BRULOGON PIC X(8).
004300 10 K01DATOPDAT PIC X(26).
004400 10 K01OPDTV PIC S999V USAGE COMP-3.
004500*****
004600* THE NUMBER OF COLUMNS DESCRIBED BY THIS DECLARATION IS 15 *
004700*****
```

1 154 X-DEF.
1 4 X-DEF.
5 6 PAKKET
11 26 X-DEF.
37 8 X-DEF.
45 6 PAKKET
51 6 PAKKET
57 5 PAKKET
62 6 PAKKET
68 4 PAKKET
72 2 PAKKET
74 10 X-DEF.
84 35 X-DEF.
119 8 X-DEF.
127 26 X-DEF.
153 2 PAKKET

4866

ORIG: K04 COPY:

```

000100*****
000200* DCLGEN TABLE(H8215.ADRESSE)
000300* LIBRARY(D7730.DB2COPY(B8215K04))
000400* ACTION(REPLACE)
000500* STRUCTURE(K04REC)
000600* QUOTE
000700* ... IS THE DCLGEN COMMAND THAT MADE THE FOLLOWING STATEMENTS
000800*****
000900 EXEC SQL DECLARE H8215.ADRESSE TABLE
001000 ( K04NUMSEL CHAR(4) NOT NULL,
001100 K04IDEADRES DECIMAL(10, 0) NOT NULL,
001200 K04NAVFIRMA CHAR(35) NOT NULL,
001300 K04NAVFOR CHAR(35) NOT NULL,
001400 K04NAVEFTER CHAR(35) NOT NULL,
001500 K04NAVCO CHAR(35) NOT NULL,
001600 K04NAVVEJ CHAR(35) NOT NULL,
001700 K04NAVBY CHAR(35) NOT NULL,
001800 K04NUMPOST DECIMAL(4, 0) NOT NULL,
001900 K04KODVEJ DECIMAL(4, 0) NOT NULL,
002000 K04FINNAVN CHAR(105) NOT NULL,
002100 K04FINVEJN CHAR(35) NOT NULL,
002200 K04BRULOGON CHAR(8) NOT NULL,
002300 K04DATOPDAT TIMESTAMP NOT NULL,
002400 K04OPDTV DECIMAL(3, 0) NOT NULL,
002500 K04IDEADTIL DECIMAL(10, 0) NOT NULL,
002600 K04SYSLEC1 DECIMAL(1, 0) NOT NULL,
002700 K04SYSLEC2 DECIMAL(1, 0) NOT NULL,
002800 K04NUMKOMMU DECIMAL(3, 0) NOT NULL,
002900 K04NUMHUSBO CHAR(1) NOT NULL,
003000 K04NAVETAGE CHAR(2) NOT NULL,
003100 K04NAVSIDED CHAR(4) NOT NULL,
003200 K04KODANADR CHAR(3) NOT NULL,
003300 K04KODVEADR CHAR(1) NOT NULL,
003400 K04IDESTED DECIMAL(10, 0) NOT NULL,
003500 K04KODAKADR CHAR(1) NOT NULL,
003600 K04DATADRBE DECIMAL(8, 0) NOT NULL,
003700 K04NUMHUSNR DECIMAL(3, 0) NOT NULL,
003800 ) END-EXEC.
003900*****
004000* COBOL DECLARATION FOR TABLE H8215.ADRESSE
004100*****
004200 01 K04REC.
004300 10 K04NUMSEL PIC X(4).
004400 10 K04IDEADRES PIC S9999999999V USAGE COMP-3.
004500 10 K04NAVFIRMA PIC X(35).
004600 10 K04NAVFOR PIC X(35).
004700 10 K04NAVEFTER PIC X(35).
004800 10 K04NAVCO PIC X(35).
004900 10 K04NAVVEJ PIC X(35).
005000 10 K04NAVBY PIC X(35).
005100 10 K04NUMPOST PIC S9999V USAGE COMP-3.
005200 10 K04KODVEJ PIC S9999V USAGE COMP-3.
005300 10 K04FINNAVN PIC X(105).
005400 10 K04FINVEJN PIC X(35).
005500 10 K04BRULOGON PIC X(8).
005600 10 K04DATOPDAT PIC X(26).
005700 10 K04OPDTV PIC S999V USAGE COMP-3.
005800 10 K04IDEADTIL PIC S9999999999V USAGE COMP-3.

```

1	437	X-DEF.
1	4	X-DEF.
5	6	PAKKET
11	35	X-DEF.
46	35	X-DEF.
81	35	X-DEF.
116	35	X-DEF.
151	35	X-DEF.
186	35	X-DEF.
221	3	PAKKET
224	3	PAKKET
227	105	X-DEF.
332	35	X-DEF.
367	8	X-DEF.
375	26	X-DEF.
401	2	PAKKET
403	6	PAKKET

4867

ORIG: K04 COPY:

005900	10	K04SYSLEC1	PIC S9V USAGE COMP-3.	409	1	PAKKET
006000	10	K04SYSLEC2	PIC S9V USAGE COMP-3.	410	1	PAKKET
006100	10	K04NUMKOMMU	PIC S999V USAGE COMP-3.	411	2	PAKKET
006200	10	K04NUMHUSBO	PIC X(1).	413	1	X-DEF.
006300	10	K04NAVETAGE	PIC X(2).	414	2	X-DEF.
006400	10	K04NAVSIED	PIC X(4).	416	4	X-DEF.
006500	10	K04KODANADR	PIC X(3).	420	3	X-DEF.
006600	10	K04KODVEADR	PIC X(1).	423	1	X-DEF.
006700	10	K04IDESTED	PIC S999999999V USAGE COMP-3.	424	6	PAKKET
006800	10	K04KODAKADR	PIC X(1).	430	1	X-DEF.
006900	10	K04DATADRBE	PIC S999999999V USAGE COMP-3.	431	5	PAKKET
007000	10	K04NUMHUSNR	PIC S999V USAGE COMP-3.	436	2	PAKKET

007100*****
 007200* THE NUMBER OF COLUMNS DESCRIBED BY THIS DECLARATION IS 28 *
 007300*****

ORIG: K10 COPY:

000100*****
000200* DCLGEN TABLE(H8222.GRAENSER) *
000300* LIBRARY(D7730.DB2COPY(B8222K10)) *
000400* ACTION(REPLACE) *
000500* STRUCTURE(K10REC) *
000600* QUOTE *
000700* ... IS THE DCLGEN COMMAND THAT MADE THE FOLLOWING STATEMENTS *
000800*****
000900 EXEC SQL DECLARE H8222.GRAENSER TABLE *
001000 (K10NUMSEL CHAR(4) NOT NULL, *
001100 K10INTSTART DECIMAL(5, 0) NOT NULL, *
001200 K10DATTIL TIMESTAMP NOT NULL, *
001300 K10NIVGRNS1 DECIMAL(4, 1) NOT NULL, *
001400 K10NIVGRNS2 DECIMAL(4, 1) NOT NULL, *
001500 K10DATOPDAT TIMESTAMP NOT NULL, *
001600 K10BRULOGON CHAR(8) NOT NULL, *
001700 K10FRESTISL DECIMAL(4, 1) NOT NULL, *
001800 K10OPDTV DECIMAL(3, 0) NOT NULL, *
001900 K10GNSPRV DECIMAL(4, 1) NOT NULL *
002000) END-EXEC. *
002100*****
002200* COBOL DECLARATION FOR TABLE H8222.GRAENSER *
002300*****
002400 01 K10REC. *
002500 10 K10NUMSEL PIC X(4). *
002600 10 K10INTSTART PIC S99999V USAGE COMP-3. *
002700 10 K10DATTIL PIC X(26). *
002800 10 K10NIVGRNS1 PIC S999V9 USAGE COMP-3. *
002900 10 K10NIVGRNS2 PIC S999V9 USAGE COMP-3. *
003000 10 K10DATOPDAT PIC X(26). *
003100 10 K10BRULOGON PIC X(8). *
003200 10 K10FRESTISL PIC S999V9 USAGE COMP-3. *
003300 10 K10OPDTV PIC S999V USAGE COMP-3. *
003400 10 K10GNSPRV PIC S999V9 USAGE COMP-3. *
003500*****
003600* THE NUMBER OF COLUMNS DESCRIBED BY THIS DECLARATION IS 10 *
003700*****

1 81 X-DEF.
1 4 X-DEF.
5 3 PAKKET
8 26 X-DEF.
34 3 PAKKET 1
37 3 PAKKET 1
40 26 X-DEF.
66 8 X-DEF.
74 3 PAKKET 1
77 2 PAKKET
79 3 PAKKET 1

4868

ORIG: K11 COPY:

000100*****
000200* DCLGEN TABLE(H8222.MASTER) *
000300* LIBRARY(D7730.DB2COPY(B8222K11)) *
000400* ACTION(REPLACE) *
000500* STRUCTURE(K11REC) *
000600* QUOTE *
000700* ... IS THE DCLGEN COMMAND THAT MADE THE FOLLOWING STATEMENTS *
000800*****
000900 EXEC SQL DECLARE H8222.MASTER TABLE
001000 (K11NUMSEL CHAR(4) NOT NULL,
001100 K11NAVOUTP CHAR(8) NOT NULL,
001200 K11NUMKOER CHAR(8) NOT NULL,
001300 K11KODSTART CHAR(1) NOT NULL,
001400 K11KODCENT CHAR(1) NOT NULL,
001500 K11KODLOKAL CHAR(1) NOT NULL,
001600 K11KODEDI CHAR(1) NOT NULL,
001700 K11DATOPDAT TIMESTAMP NOT NULL,
001800 K11BRULOGON CHAR(8) NOT NULL,
001900 K11OPDTV DECIMAL(3, 0) NOT NULL
002000) END-EXEC.
002100*****
002200* COBOL DECLARATION FOR TABLE H8222.MASTER *
002300*****
002400 01 K11REC.
002500 10 K11NUMSEL PIC X(4).
002600 10 K11NAVOUTP PIC X(8).
002700 10 K11NUMKOER PIC X(8).
002800 10 K11KODSTART PIC X(1).
002900 10 K11KODCENT PIC X(1).
003000 10 K11KODLOKAL PIC X(1).
003100 10 K11KODEDI PIC X(1).
003200 10 K11DATOPDAT PIC X(26).
003300 10 K11BRULOGON PIC X(8).
003400 10 K11OPDTV PIC S999V USAGE COMP-3.
003500*****
003600* THE NUMBER OF COLUMNS DESCRIBED BY THIS DECLARATION IS 10 *
003700*****

1 60 X-DEF.
1 4 X-DEF.
5 8 X-DEF.
13 8 X-DEF.
21 1 X-DEF.
22 1 X-DEF.
23 1 X-DEF.
24 1 X-DEF.
25 26 X-DEF.
51 8 X-DEF.
59 2 PAKKET

ORIG: K12 COPY:

```
000100*****
000200* DCLGEN TABLE(H8222.MASTLIN) *
000300*       LIBRARY(D7730.DB2COPY(B8222K12)) *
000400*       ACTION(REPLACE) *
000500*       STRUCTURE(K12REC) *
000600*       QUOTE *
000700* ... IS THE DCLGEN COMMAND THAT MADE THE FOLLOWING STATEMENTS *
000800*****
000900*       EXEC SQL DECLARE H8222.MASTLIN TABLE *
001000*       ( K12NUMSEL                    CHAR(4) NOT NULL, *
001100*        K12NAVOUTP                   CHAR(8) NOT NULL, *
001200*        K12DATOPDAT                TIMESTAMP NOT NULL, *
001300*        K12LINNAVLT                DECIMAL(2, 0) NOT NULL, *
001400*        K12NAVLEDTX                CHAR(15) NOT NULL, *
001500*        K12BRULOGON               CHAR(8) NOT NULL, *
001600*        K12OPDTV                   DECIMAL(3, 0) NOT NULL, *
001700*        K12TYPNVNLE              CHAR(1) NOT NULL *
001800*       ) END-EXEC. *
001900*****
002000* COBOL DECLARATION FOR TABLE H8222.MASTLIN *
002100*****
002200 01 K12REC. *
002300   10 K12NUMSEL                    PIC X(4). *
002400   10 K12NAVOUTP                   PIC X(8). *
002500   10 K12DATOPDAT                PIC X(26). *
002600   10 K12LINNAVLT                PIC S99V USAGE COMP-3. *
002700   10 K12NAVLEDTX                PIC X(15). *
002800   10 K12BRULOGON                PIC X(8). *
002900   10 K12OPDTV                    PIC S999V USAGE COMP-3. *
003000   10 K12TYPNVNLE                PIC X(1). *
003100*****
003200* THE NUMBER OF COLUMNS DESCRIBED BY THIS DECLARATION IS 8 *
003300*****
```

4870

1	66	X-DEF.
1	4	X-DEF.
5	8	X-DEF.
13	26	X-DEF.
39	2	PAKKET
41	15	X-DEF.
56	8	X-DEF.
64	2	PAKKET
66	1	X-DEF.

ORIG: K13 COPY:

```
000100*****
000200* DCLGEN TABLE(H8222.BEST)
000300* LIBRARY(D7730.DB2COPY(B8222K13))
000400* ACTION(REPLACE)
000500* STRUCTURE(K13REC)
000600* QUOTE
000700* ... IS THE DCLGEN COMMAND THAT MADE THE FOLLOWING STATEMENTS
000800*****
000900 EXEC SQL DECLARE H8222.BEST TABLE
001000 ( K13NUMSEL CHAR(4) NOT NULL,
001100 K13NAVOUTP CHAR(8) NOT NULL,
001200 K13DATTIL TIMESTAMP NOT NULL,
001300 K13ANFCENT CHAR(1) NOT NULL,
001400 K13ANFLOKA CHAR(8) NOT NULL,
001500 K13KODPRILOK CHAR(1) NOT NULL,
001600 K13ANFEDI CHAR(10) NOT NULL,
001700 K13KODPRIEDI CHAR(1) NOT NULL,
001800 K13ANTLIN DECIMAL(7, 0) NOT NULL,
001900 K13DATOPDAT TIMESTAMP NOT NULL,
002000 K13BRULOGON CHAR(8) NOT NULL,
002100 K13KODFEJBC CHAR(3) NOT NULL,
002200 K13DATKOER DECIMAL(8, 0) NOT NULL,
002300 K13OPDTV DECIMAL(3, 0) NOT NULL,
002400 K13BRUTYPE CHAR(2) NOT NULL
002500 ) END-EXEC.
002600*****
002700* COBOL DECLARATION FOR TABLE H8222.BEST
002800*****
002900 01 K13REC.
003000 10 K13NUMSEL PIC X(4).
003100 10 K13NAVOUTP PIC X(8).
003200 10 K13DATTIL PIC X(26).
003300 10 K13ANFCENT PIC X(1).
003400 10 K13ANFLOKA PIC X(8).
003500 10 K13KODPRILOK PIC X(1).
003600 10 K13ANFEDI PIC X(10).
003700 10 K13KODPRIEDI PIC X(1).
003800 10 K13ANTLIN PIC S9999999V USAGE COMP-3.
003900 10 K13DATOPDAT PIC X(26).
004000 10 K13BRULOGON PIC X(8).
004100 10 K13KODFEJBC PIC X(3).
004200 10 K13DATKOER PIC S99999999V USAGE COMP-3.
004300 10 K13OPDTV PIC S999V USAGE COMP-3.
004400 10 K13BRUTYPE PIC X(2).
004500*****
004600* THE NUMBER OF COLUMNS DESCRIBED BY THIS DECLARATION IS 15
004700*****
```

4871

1	109	X-DEF.
1	4	X-DEF.
5	8	X-DEF.
13	26	X-DEF.
39	1	X-DEF.
40	8	X-DEF.
48	1	X-DEF.
49	10	X-DEF.
59	1	X-DEF.
60	4	PAKKET
64	26	X-DEF.
90	8	X-DEF.
98	3	X-DEF.
101	5	PAKKET
106	2	PAKKET
108	2	X-DEF.

ORIG: K14 COPY:

```

000100*****
000200* DCLGEN TABLE(H8222.BESTLIN) *
000300*        LIBRARY(D7730.DB2COPY(B8222K14)) *
000400*        ACTION(REPLACE) *
000500*        STRUCTURE(K14REC) *
000600*        QUOTE *
000700* ... IS THE DCLGEN COMMAND THAT MADE THE FOLLOWING STATEMENTS *
000800*****
000900        EXEC SQL DECLARE H8222.BESTLIN TABLE
001000        ( K14NUMSEL                CHAR(4) NOT NULL,
001100        K14NAVOUTP                CHAR(8) NOT NULL,
001200        K14DATTIL                TIMESTAMP NOT NULL,
001300        K14LINNAVUD                DECIMAL(2, 0) NOT NULL,
001400        K14NAVUDTR                CHAR(30) NOT NULL,
001500        K14BRULOGON                CHAR(8) NOT NULL,
001600        K14DATOPDAT                TIMESTAMP NOT NULL,
001700        K14OPDTV                DECIMAL(3, 0) NOT NULL
001800        ) END-EXEC.
001900*****
002000* COBOL DECLARATION FOR TABLE H8222.BESTLIN *
002100*****
002200 01 K14REC.
002300    10 K14NUMSEL                PIC X(4).
002400    10 K14NAVOUTP                PIC X(8).
002500    10 K14DATTIL                PIC X(26).
002600    10 K14LINNAVUD                PIC S99V USAGE COMP-3.
002700    10 K14NAVUDTR                PIC X(30).
002800    10 K14BRULOGON                PIC X(8).
002900    10 K14DATOPDAT                PIC X(26).
003000    10 K14OPDTV                PIC S999V USAGE COMP-3.
003100*****
003200* THE NUMBER OF COLUMNS DESCRIBED BY THIS DECLARATION IS 8 *
003300*****

```

4872

1	106	X-DEF.
1	4	X-DEF.
5	8	X-DEF.
13	26	X-DEF.
39	2	PAKKET
41	30	X-DEF.
71	8	X-DEF.
79	26	X-DEF.
105	2	PAKKET

ORIG: K15 COPY:

000100*****
000200* DCLGEN TABLE(H8222.KOEROPL) *
000300* LIBRARY(D7730.DB2COPY(B8222K15)) *
000400* ACTION(REPLACE) *
000500* STRUCTURE(K15REC) *
000600* QUOTE *
000700* ... IS THE DCLGEN COMMAND THAT MADE THE FOLLOWING STATEMENTS *
000800*****
000900 EXEC SQL DECLARE H8222.KOEROPL TABLE *
001000 (K15NUMSEL CHAR(4) NOT NULL, *
001100 K15NUMKOER CHAR(3) NOT NULL, *
001200 K15DATKOERT TIMESTAMP NOT NULL, *
001300 K15NUMGEN DECIMAL(5, 0) NOT NULL, *
001400 K15BRULOGON CHAR(8) NOT NULL, *
001500 K15DATOPDAT TIMESTAMP NOT NULL, *
001600 K15OPDTV DECIMAL(3, 0) NOT NULL *
001700) END-EXEC. *
001800*****
001900* COBOL DECLARATION FOR TABLE H8222.KOEROPL *
002000*****
002100 01 K15REC. *
002200 10 K15NUMSEL PIC X(4). *
002300 10 K15NUMKOER PIC X(3). *
002400 10 K15DATKOERT PIC X(26). *
002500 10 K15NUMGEN PIC S99999V USAGE COMP-3. *
002600 10 K15BRULOGON PIC X(8). *
002700 10 K15DATOPDAT PIC X(26). *
002800 10 K15OPDTV PIC S999V USAGE COMP-3. *
002900*****
003000* THE NUMBER OF COLUMNS DESCRIBED BY THIS DECLARATION IS 7 *
003100*****

1 72 X-DEF.
1 4 X-DEF.
5 3 X-DEF.
8 26 X-DEF.
34 3 PAKKET
37 8 X-DEF.
45 26 X-DEF.
71 2 PAKKET

ORIG: K35 COPY:

000100*****
000200* DCLGEN TABLE(H8215.KREDS) *
000300* LIBRARY(D7730.DB2COPY(B8215K35)) *
000400* ACTION(REPLACE) *
000500* STRUCTURE(K35REC) *
000600* QUOTE *
000700* IS THE DCLGEN COMMAND THAT MADE THE FOLLOWING STATEMENTS *
000800*****
000900 EXEC SQL DECLARE H8215.KREDS TABLE *
001000 (K35NUMSEL CHAR(4) NOT NULL, *
001100 K35NUMKRELO DECIMAL(3, 0) NOT NULL, *
001200 K35TEKKRE CHAR(34) NOT NULL, *
001300 K35BRULOGON CHAR(8) NOT NULL, *
001400 K35DATOPDAT TIMESTAMP NOT NULL, *
001500 K35OPDTV DECIMAL(3, 0) NOT NULL, *
001600 K35MARKSLET CHAR(1) NOT NULL, *
001700 K35NUMDYRL DECIMAL(10, 0) NOT NULL *
001800) END-EXEC. *
001900*****
002000* COBOL DECLARATION FOR TABLE H8215.KREDS *
002100*****
002200 01 K35REC. *
002300 10 K35NUMSEL PIC X(4). *
002400 10 K35NUMKRELO PIC S999V USAGE COMP-3. *
002500 10 K35TEKKRE PIC X(34). *
002600 10 K35BRULOGON PIC X(8). *
002700 10 K35DATOPDAT PIC X(26). *
002800 10 K35OPDTV PIC S999V USAGE COMP-3. *
002900 10 K35MARKSLET PIC X(1). *
003000 10 K35NUMDYRL PIC S9999999999V USAGE COMP-3. *
003100*****
003200* THE NUMBER OF COLUMNS DESCRIBED BY THIS DECLARATION IS 8 *
003300*****

1 83 X-DEF.
1 4 X-DEF.
5 2 PAKKET
7 34 X-DEF.
41 8 X-DEF.
49 26 X-DEF.
75 2 PAKKET
77 1 X-DEF.
78 6 PAKKET

4805

ORIG: K16 COPY:

```

000100*****
000200* DCLGEN TABLE(H8222.KALIBRE) *
000300* LIBRARY(D7730.DB2COPY(B8222K16)) *
000400* STRUCTURE(K16REC) *
000500* QUOTE *
000600* ... IS THE DCLGEN COMMAND THAT MADE THE FOLLOWING STATEMENTS *
000700*****
000800 EXEC SQL DECLARE H8222.KALIBRE TABLE
000900 ( K16NUMSEL CHAR(4) NOT NULL,
001000 K16DATTIL TIMESTAMP NOT NULL,
001100 K16VERKALIB DECIMAL(3, 0) NOT NULL,
001200 K16VERKALIA DECIMAL(3, 0) NOT NULL,
001300 K16DATOPDAT TIMESTAMP NOT NULL,
001400 K16BRULOGON CHAR(8) NOT NULL,
001500 K16OPDTV DECIMAL(3, 0) NOT NULL
001600 ) END-EXEC.
001700*****
001800* COBOL DECLARATION FOR TABLE H8222.KALIBRE *
001900*****
002000 01 K16REC.
002100 10 K16NUMSEL PIC X(4).
002200 10 K16DATTIL PIC X(26).
002300 10 K16VERKALIB PIC S999V USAGE COMP-3.
002400 10 K16VERKALIA PIC S999V USAGE COMP-3.
002500 10 K16DATOPDAT PIC X(26).
002600 10 K16BRULOGON PIC X(8).
002700 10 K16OPDTV PIC S999V USAGE COMP-3.
002800*****
002900* THE NUMBER OF COLUMNS DESCRIBED BY THIS DECLARATION IS 7 *
003000*****

```

4874

1	70	X-DEF.
1	4	X-DEF.
5	26	X-DEF.
31	2	PAKKET
33	2	PAKKET
35	26	X-DEF.
61	8	X-DEF.
69	2	PAKKET

ORIG: K17 COPY;

```
000100*****
000200* DCLGEN TABLE(H8222.MIKTYPER) *
000300* LIBRARY(D7730.DB2COPY(B8222K17)) *
000400* ACTION(REPLACE) *
000500* STRUCTURE(K17REC) *
000600* QUOTE *
000700* ... IS THE DCLGEN COMMAND THAT MADE THE FOLLOWING STATEMENTS *
000800*****
000900 EXEC SQL DECLARE H8222.MIKTYPER TABLE
001000 ( K17NUMSEL CHAR(4) NOT NULL,
001100 K17IDECHR DECIMAL(6, 0) NOT NULL,
001200 K17ARTMAT CHAR(4) NOT NULL,
001300 K17DATPRV DECIMAL(8, 0) NOT NULL,
001400 K17TYPALMO CHAR(15) NOT NULL,
001500 K17ANTISOLA DECIMAL(3, 0) NOT NULL,
001600 K17MARSLET CHAR(1) NOT NULL,
001700 K17BRULOGON CHAR(8) NOT NULL,
001800 K17DATOPDAT TIMESTAMP NOT NULL,
001900 K17OPDTV DECIMAL(3, 0) NOT NULL
002000 ) END-EXEC.
002100*****
002200* COBOL DECLARATION FOR TABLE H8222.MIKTYPER *
002300*****
002400 01 K17REC.
002500 10 K17NUMSEL PIC X(4).
002600 10 K17IDECHR PIC S999999V USAGE COMP-3.
002700 10 K17ARTMAT PIC X(4).
002800 10 K17DATPRV PIC S99999999V USAGE COMP-3.
002900 10 K17TYPALMO PIC X(15).
003000 10 K17ANTISOLA PIC S999V USAGE COMP-3.
003100 10 K17MARSLET PIC X(1).
003200 10 K17BRULOGON PIC X(8).
003300 10 K17DATOPDAT PIC X(26).
003400 10 K17OPDTV PIC S999V USAGE COMP-3.
003500*****
003600* THE NUMBER OF COLUMNS DESCRIBED BY THIS DECLARATION IS 10 *
003700*****
```

1 71 X-DEF.
1 4 X-DEF.
5 4 PAKKET
9 4 X-DEF.
13 5 PAKKET
18 15 X-DEF.
33 2 PAKKET
35 1 X-DEF.
36 8 X-DEF.
44 26 X-DEF.
70 2 PAKKET

4875

ORIG: K19 COPY:

```
000100*****
000200* DCLGEN TABLE(H8222.LEV26UGE)
000300* LIBRARY(D7730.DB2COPY(B8222K19))
000400* ACTION(REPLACE)
000500* LANGUAGE(COBOL)
000600* STRUCTURE(K19REC)
000700* QUOTE
000800* ... IS THE DCLGEN COMMAND THAT MADE THE FOLLOWING STATEMENTS
000900*****
001000 EXEC SQL DECLARE H8222.LEV26UGE TABLE
001100 ( K19NUMSEL CHAR(4) NOT NULL,
001200 K19NUMSLSEL DECIMAL(4, 0) NOT NULL,
001300 K19NUMLEV DECIMAL(5, 0) NOT NULL,
001400 K19IDECHR DECIMAL(6, 0) NOT NULL,
001500 K19LEV13UGE DECIMAL(6, 0) NOT NULL,
001600 K19DATOVERF DECIMAL(8, 0) NOT NULL,
001700 K19MARSLET CHAR(1) NOT NULL,
001800 K19BRULOGON CHAR(8) NOT NULL,
001900 K19DATOPDAT TIMESTAMP NOT NULL,
002000 K19OPDTV DECIMAL(3, 0) NOT NULL
002100 ) END-EXEC.
002200*****
002300* COBOL DECLARATION FOR TABLE H8222.LEV26UGE
002400*****
002500 01 K19REC.
002600 10 K19NUMSEL PIC X(4).
002700 10 K19NUMSLSEL PIC S9(4)V USAGE COMP-3.
002800 10 K19NUMLEV PIC S9(5)V USAGE COMP-3.
002900 10 K19IDECHR PIC S9(6)V USAGE COMP-3.
003000 10 K19LEV13UGE PIC S9(6)V USAGE COMP-3.
003100 10 K19DATOVERF PIC S9(8)V USAGE COMP-3.
003200 10 K19MARSLET PIC X(1).
003300 10 K19BRULOGON PIC X(8).
003400 10 K19DATOPDAT PIC X(26).
003500 10 K19OPDTV PIC S9(3)V USAGE COMP-3.
003600*****
003700* THE NUMBER OF COLUMNS DESCRIBED BY THIS DECLARATION IS 10
003800*****
```

1	60	X-DEF.
1	4	X-DEF.
5	3	PAKKET
8	3	PAKKET
11	4	PAKKET
15	4	PAKKET
19	5	PAKKET
24	1	X-DEF.
25	8	X-DEF.
33	26	X-DEF.
59	2	PAKKET

+ 19

ialt 79

```
*****
* DCLGEN TABLE(H8222.LEV26UGE) *
* LIBRARY(D7730.DB2COPY(B8222K19)) *
* ACTION(REPLACE) *
* LANGUAGE(COBOL) *
* STRUCTURE(K19REC) *
* QUOTE *
* ... IS THE DCLGEN COMMAND THAT MADE THE FOLLOWING STATEMENTS *
*****
EXEC SQL DECLARE H8222.LEV26UGE TABLE
( K19NUMSEL CHAR(4) NOT NULL,
  K19NUMSLSEL DECIMAL(4, 0) NOT NULL,
  K19NUMLEV DECIMAL(5, 0) NOT NULL,
  K19IDECHR DECIMAL(6, 0) NOT NULL,
  K19LEV13UGE DECIMAL(6, 0) NOT NULL,
  K19DATOVERF DECIMAL(8, 0) NOT NULL,
  K19MARSLET CHAR(1) NOT NULL,
  K19BRULOGON CHAR(8) NOT NULL,
  K19DATOPDAT TIMESTAMP NOT NULL,
  K19OPDTV DECIMAL(3, 0) NOT NULL
) END-EXEC.
*****
* COBOL DECLARATION FOR TABLE H8222.LEV26UGE *
*****
01 K19REC.
   10 K19NUMSEL PIC X(4).
   10 K19NUMSLSEL PIC S9(4)V USAGE COMP-3.
   10 K19NUMLEV PIC S9(5)V USAGE COMP-3.
   10 K19IDECHR PIC S9(6)V USAGE COMP-3.
   10 K19LEV13UGE PIC S9(6)V USAGE COMP-3.
   10 K19DATOVERF PIC S9(8)V USAGE COMP-3.
   10 K19MARSLET PIC X(1).
   10 K19BRULOGON PIC X(8).
   10 K19DATOPDAT PIC X(26).
   10 K19OPDTV PIC S9(3)V USAGE COMP-3.
*****
* THE NUMBER OF COLUMNS DESCRIBED BY THIS DECLARATION IS 10 *
*****
```

4876

ORIG: K98 COPY:

```
000100*****
000200* DCLGEN TABLE(H8222.KVIT)
000300* LIBRARY(D7730.DB2COPY(B8222K98))
000400* ACTION(REPLACE)
000500* STRUCTURE(K98REC)
000600* QUOTE
000700* ... IS THE DCLGEN COMMAND THAT MADE THE FOLLOWING STATEMENTS
000800*****
000900 EXEC SQL DECLARE H8222.KVIT TABLE
001000 ( K98NUMSEL CHAR(4) NOT NULL,
001100 K98IDKTYPE CHAR(3) NOT NULL,
001200 K98ART CHAR(5) NOT NULL,
001300 K98ANTALLAS DECIMAL(9, 0) NOT NULL,
001400 K98ANTALOK DECIMAL(9, 0) NOT NULL,
001500 K98ANTALAFV DECIMAL(9, 0) NOT NULL,
001600 K98MVSID CHAR(4) NOT NULL,
001700 K98SMFID CHAR(4) NOT NULL,
001800 K98JOBNR CHAR(8) NOT NULL,
001900 K98JOBNAVN CHAR(8) NOT NULL,
002000 K98JOBSTEP CHAR(8) NOT NULL,
002100 K98PROCSTEP CHAR(8) NOT NULL,
002200 K98DATOPDAT TIMESTAMP NOT NULL,
002300 K98OPDTV DECIMAL(3, 0) NOT NULL
002400 ) END-EXEC.
002500*****
002600* COBOL DECLARATION FOR TABLE H8222.KVIT
002700*****
002800 01 K98REC.
002900 10 K98NUMSEL PIC X(4).
003000 10 K98IDKTYPE PIC X(3).
003100 10 K98ART PIC X(5).
003200 10 K98ANTALLAS PIC S99999999V USAGE COMP-3.
003300 10 K98ANTALOK PIC S99999999V USAGE COMP-3.
003400 10 K98ANTALAFV PIC S99999999V USAGE COMP-3.
003500 10 K98MVSID PIC X(4).
003600 10 K98SMFID PIC X(4).
003700 10 K98JOBNR PIC X(8).
003800 10 K98JOBNAVN PIC X(8).
003900 10 K98JOBSTEP PIC X(8).
004000 10 K98PROCSTEP PIC X(8).
004100 10 K98DATOPDAT PIC X(26).
004200 10 K98OPDTV PIC S999V USAGE COMP-3.
004300*****
004400* THE NUMBER OF COLUMNS DESCRIBED BY THIS DECLARATION IS 14
004500*****
```

4878

1	95	X-DEF.
1	4	X-DEF.
5	3	X-DEF.
8	5	X-DEF.
13	5	PAKKET
18	5	PAKKET
23	5	PAKKET
28	4	X-DEF.
32	4	X-DEF.
36	8	X-DEF.
44	8	X-DEF.
52	8	X-DEF.
60	8	X-DEF.
68	26	X-DEF.
94	2	PAKKET

ORIG: K24 COPY:

```
000100*****
000200* DCLGEN TABLE(H8215.MATRIKEL) *
000300* LIBRARY(D7730.DB2COPY(B8215K24)) *
000400* ACTION(REPLACE) *
000500* STRUCTURE(K24REC) *
000600* QUOTE *
000700* ... IS THE DCLGEN COMMAND THAT MADE THE FOLLOWING STATEMENTS *
000800*****
000900* EXEC SQL DECLARE H8215.MATRIKEL TABLE *
001000* ( K24NUMSEL CHAR(4) NOT NULL, *
001100* K24KODEJERL DECIMAL(7, 0) NOT NULL, *
001200* K24NUMMATRI DECIMAL(5, 0) NOT NULL, *
001300* K24BOGMATRI CHAR(3) NOT NULL, *
001400* K24DATTIL TIMESTAMP NOT NULL, *
001500* K24NUMNOTEJ DECIMAL(7, 0) NOT NULL, *
001600* K24ANTAREM2 DECIMAL(9, 0) NOT NULL, *
001700* K24ANTLODDE DECIMAL(4, 0) NOT NULL, *
001800* K24DATOPHOE DECIMAL(8, 0) NOT NULL, *
001900* K24BRULOGON CHAR(8) NOT NULL, *
002000* K24DATOPDAT TIMESTAMP NOT NULL, *
002100* K24OPDTV DECIMAL(3, 0) NOT NULL *
002200* ) END-EXEC. *
002300*****
002400* COBOL DECLARATION FOR TABLE H8215.MATRIKEL *
002500*****
002600 01 K24REC. *
002700 10 K24NUMSEL PIC X(4). *
002800 10 K24KODEJERL PIC S9999999V USAGE COMP-3. *
002900 10 K24NUMMATRI PIC S99999V USAGE COMP-3. *
003000 10 K24BOGMATRI PIC X(3). *
003100 10 K24DATTIL PIC X(26). *
003200 10 K24NUMNOTEJ PIC S9999999V USAGE COMP-3. *
003300 10 K24ANTAREM2 PIC S99999999V USAGE COMP-3. *
003400 10 K24ANTLODDE PIC S9999V USAGE COMP-3. *
003500 10 K24DATOPHOE PIC S99999999V USAGE COMP-3. *
003600 10 K24BRULOGON PIC X(8). *
003700 10 K24DATOPDAT PIC X(26). *
003800 10 K24OPDTV PIC S999V USAGE COMP-3. *
003900*****
004000* THE NUMBER OF COLUMNS DESCRIBED BY THIS DECLARATION IS 12 *
004100*****
```

4878

1	93	X-DEF.
1	4	X-DEF.
5	4	PAKKET
9	3	PAKKET
12	3	X-DEF.
15	26	X-DEF.
41	4	PAKKET
45	5	PAKKET
50	3	PAKKET
53	5	PAKKET
58	8	X-DEF.
66	26	X-DEF.
92	2	PAKKET

ORIG: KA0 COPY:

```
000100*****
000200* DCLGEN TABLE(H8215.BEST) *
000300* LIBRARY(D7730.DB2COPY(B8215KA0)) *
000400* ACTION(REPLACE) *
000500* STRUCTURE(KA0REC) *
000600* QUOTE *
000700* ... IS THE DCLGEN COMMAND THAT MADE THE FOLLOWING STATEMENTS *
000800*****
000900 EXEC SQL DECLARE H8215.BEST TABLE
001000 ( KA0NUMSEL CHAR(4) NOT NULL,
001100 KA0NAVOUTP CHAR(8) NOT NULL,
001200 KA0DATTIL TIMESTAMP NOT NULL,
001300 KA0ANFCENT CHAR(1) NOT NULL,
001400 KA0ANFLOKA CHAR(8) NOT NULL,
001500 KA0KODPRILO CHAR(1) NOT NULL,
001600 KA0ANFEDI CHAR(10) NOT NULL,
001700 KA0KODPRIEDI CHAR(1) NOT NULL,
001800 KA0ANTLIN DECIMAL(6, 0) NOT NULL,
001900 KA0DATKOER DECIMAL(8, 0) NOT NULL,
002000 KA0DATOPDAT TIMESTAMP NOT NULL,
002100 KA0BRULOGON CHAR(8) NOT NULL,
002200 KA0KODFEJBC CHAR(3) NOT NULL,
002300 KA0OPDTV DECIMAL(3, 0) NOT NULL,
002400 KA0NUMFAK DECIMAL(4, 0) NOT NULL
002500 ) END-EXEC.
002600*****
002700* COBOL DECLARATION FOR TABLE H8215.BEST *
002800*****
002900 01 KA0REC.
003000 10 KA0NUMSEL PIC X(4).
003100 10 KA0NAVOUTP PIC X(8).
003200 10 KA0DATTIL PIC X(26).
003300 10 KA0ANFCENT PIC X(1).
003400 10 KA0ANFLOKA PIC X(8).
003500 10 KA0KODPRILO PIC X(1).
003600 10 KA0ANFEDI PIC X(10).
003700 10 KA0KODPRIEDI PIC X(1).
003800 10 KA0ANTLIN PIC S999999V USAGE COMP-3.
003900 10 KA0DATKOER PIC S9999999V USAGE COMP-3.
004000 10 KA0DATOPDAT PIC X(26).
004100 10 KA0BRULOGON PIC X(8).
004200 10 KA0KODFEJBC PIC X(3).
004300 10 KA0OPDTV PIC S999V USAGE COMP-3.
004400 10 KA0NUMFAK PIC S9999V USAGE COMP-3.
004500*****
004600* THE NUMBER OF COLUMNS DESCRIBED BY THIS DECLARATION IS 15 *
004700*****
```

4879

1	110	X-DEF.
1	4	X-DEF.
5	8	X-DEF.
13	26	X-DEF.
39	1	X-DEF.
40	8	X-DEF.
48	1	X-DEF.
49	10	X-DEF.
59	1	X-DEF.
60	4	PAKKET
64	5	PAKKET
69	26	X-DEF.
95	8	X-DEF.
103	3	X-DEF.
106	2	PAKKET
108	3	PAKKET

ORIG: KAI COPY:

```

000100*****
000200* DCLGEN TABLE(H8215.BESTLIN) *
000300* LIBRARY(D7730.DB2COPY(B8215KAI)) *
000400* ACTION(REPLACE) *
000500* STRUCTURE(KAIREC) *
000600* QUOTE *
000700* ... IS THE DCLGEN COMMAND THAT MADE THE FOLLOWING STATEMENTS *
000800*****
000900* EXEC SQL DECLARE H8215.BESTLIN TABLE *
001000* ( KAINUMSEL CHAR(4) NOT NULL, *
001100* KAINAVOUTP CHAR(8) NOT NULL, *
001200* KAIIDATTIL TIMESTAMP NOT NULL, *
001300* KAIINNAVUD DECIMAL(2, 0) NOT NULL, *
001400* KAINAVUDTR CHAR(30) NOT NULL, *
001500* KAIBRULOGON CHAR(8) NOT NULL, *
001600* KAIIDATOPDAT TIMESTAMP NOT NULL, *
001700* KAIIDPDTV DECIMAL(3, 0) NOT NULL *
001800* ) END-EXEC. *
001900*****
002000* COBOL DECLARATION FOR TABLE H8215.BESTLIN *
002100*****
002200 01 KAIREC. *
002300 10 KAINUMSEL PIC X(4). *
002400 10 KAINAVOUTP PIC X(8). *
002500 10 KAIIDATTIL PIC X(26). *
002600 10 KAIINNAVUD PIC S99V USAGE COMP-3. *
002700 10 KAINAVUDTR PIC X(30). *
002800 10 KAIBRULOGON PIC X(8). *
002900 10 KAIIDATOPDAT PIC X(26). *
003000 10 KAIIDPDTV PIC S999V USAGE COMP-3. *
003100*****
003200* THE NUMBER OF COLUMNS DESCRIBED BY THIS DECLARATION IS 8 *
003300*****

```

4880

	1	106	X-DEF.
	1	4	X-DEF.
	5	8	X-DEF.
	13	26	X-DEF.
	39	2	PAKKET
	41	30	X-DEF.
	71	8	X-DEF.
	79	26	X-DEF.
	105	2	PAKKET

ORIG: KA2 COPY:

```
000100*****
000200* DCLGEN TABLE(H8215.MAST)
000300* LIBRARY(D7730.DB2COPY(B8215KA2))
000400* ACTION(REPLACE)
000500* STRUCTURE(KA2REC)
000600* QUOTE
000700* ... IS THE DCLGEN COMMAND THAT MADE THE FOLLOWING STATEMENTS
000800*****
000900 EXEC SQL DECLARE H8215.MAST TABLE
001000 ( KA2NUMSEL CHAR(4) NOT NULL,
001100 KA2NAVOUTP CHAR(8) NOT NULL,
001200 KA2KODCENT CHAR(1) NOT NULL,
001300 KA2KODLOKAL CHAR(1) NOT NULL,
001400 KA2KODEDI CHAR(1) NOT NULL,
001500 KA2DATOPDAT TIMESTAMP NOT NULL,
001600 KA2BRULOGON CHAR(8) NOT NULL,
001700 KA2OPDTV DECIMAL(3, 0) NOT NULL,
001800 KA2NUMKOER CHAR(8) NOT NULL,
001900 KA2KODSTART CHAR(1) NOT NULL,
002000 KA2MARBSTST CHAR(1) NOT NULL,
002100 ) END-EXEC.
002200*****
002300* COBOL DECLARATION FOR TABLE H8215.MAST
002400*****
002500 01 KA2REC.
002600 10 KA2NUMSEL PIC X(4).
002700 10 KA2NAVOUTP PIC X(8).
002800 10 KA2KODCENT PIC X(1).
002900 10 KA2KODLOKAL PIC X(1).
003000 10 KA2KODEDI PIC X(1).
003100 10 KA2DATOPDAT PIC X(26).
003200 10 KA2BRULOGON PIC X(8).
003300 10 KA2OPDTV PIC S999V USAGE COMP-3.
003400 10 KA2NUMKOER PIC X(8).
003500 10 KA2KODSTART PIC X(1).
003600 10 KA2MARBSTST PIC X(1).
003700*****
003800* THE NUMBER OF COLUMNS DESCRIBED BY THIS DECLARATION IS 11
003900*****
```

4881

1	61	X-DEF.
1	4	X-DEF.
5	8	X-DEF.
13	1	X-DEF.
14	1	X-DEF.
15	1	X-DEF.
16	26	X-DEF.
42	8	X-DEF.
50	2	PAKKE
52	8	X-DEF.
60	1	X-DEF.
61	1	X-DEF.

ORIG: KA3 COPY:

```
000100*****
000200* DCLGEN TABLE(H8215.MASTLIN) *
000300* LIBRARY(D7730.DB2COPY(B8215KA3)) *
000400* ACTION(REPLACE) *
000500* STRUCTURE(KA3REC) *
000600* QUOTE *
000700* ... IS THE DCLGEN COMMAND THAT MADE THE FOLLOWING STATEMENTS *
000800*****
000900 EXEC SQL DECLARE H8215.MASTLIN TABLE
001000 ( KA3NUMSEL CHAR(4) NOT NULL,
001100 KA3NAVOUTP CHAR(8) NOT NULL,
001200 KA3DATOPDAT TIMESTAMP NOT NULL,
001300 KA3LINNAVLT DECIMAL(2, 0) NOT NULL,
001400 KA3NAVLEDTX CHAR(15) NOT NULL,
001500 KA3BRULOGON CHAR(8) NOT NULL,
001600 KA3OPDTV DECIMAL(3, 0) NOT NULL
001700 ) END-EXEC.
001800*****
001900* COBOL DECLARATION FOR TABLE H8215.MASTLIN *
002000*****
002100 01 KA3REC.
002200 10 KA3NUMSEL PIC X(4).
002300 10 KA3NAVOUTP PIC X(8).
002400 10 KA3DATOPDAT PIC X(26).
002500 10 KA3LINNAVLT PIC S99V USAGE COMP-3.
002600 10 KA3NAVLEDTX PIC X(15).
002700 10 KA3BRULOGON PIC X(8).
002800 10 KA3OPDTV PIC S999V USAGE COMP-3.
002900*****
003000* THE NUMBER OF COLUMNS DESCRIBED BY THIS DECLARATION IS 7 *
003100*****
```

4882

1	65	X-DEF.
1	4	X-DEF.
5	8	X-DEF.
13	26	X-DEF.
39	2	PAKKET
41	15	X-DEF.
56	8	X-DEF.
64	2	PAKKET