

VORTOR440 VORTOR440 (12.0)

1

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10          STARR      V,
20          VORTOR440= SEGM,
30          VERTEILER= SEGM,
40          STARR      V,
50  1 0000 VORBES 1000 HW  ASP      2K,
60          START INDEX,
70          ALARM INDEX,
80          XBASIS      INDEX,
90          UNTPR      0,
100         VORBES      (3,101),
110 --BEDIENUNGSANLEITUNG FUER VORTOR440 --
120 --
130 --ANWAHL UND PROGRAMMSTART --
140 -- 1. TESTPROGRAMM --
150 -- PRUEFEINGABE: 001000Z 2 00UUUU 00TNBG* --
160 --   ERLAEUTERUNG: LUUU= ANZAHL UMLAEUFE (HEX) --
170 --   TN = TESTPROGR,NR. --
180 --   BG = BEISPIELGRUPPE (DEZ) --
190 --   ODER 00, --
200 --   TNBG= AAAA = ALLE PROGRAMME --
210 -- 2. KANALADRESSEN --
220 -- PRUEFEINGABE: 001002Z 2 000000 0000KU* --
230 --   ERLAEUTERUNG: K = KANALADRESSE (HEX) --
240 --   U = U=KANALADRESSE (HEX) --
250 -- 3. ANLAGENVARIANTE --
260 -- PRUEFEINGABE: 001004Z 2 000000 00000V* --
270 --   ERLAEUTERUNG: V = ANLAGENVARIANTE 0,..5 --
280 -- 4. PROGRAMMSTART UND MODUSEINSTELLUNG --
290 -- PRUEFEINGABE: 001006Z CR S --
300 --WIRKUNG DER WAHLSCHALTER --
310 -- WS1 = L WIEDERHOLUNG ALLER GELESENEN PRO --
320 --   GRAMME, ANZAHL DER WIEDERHOLUNGEN --
330 --   WIRD HEXADEKADISCH PROTOKOLLIERT, --
340 -- WS6 = 0 AUSGABE DER TESTPROGRAMMNUMMER U. --
350 --   GGF. DER BEISPIELGRUPPE --
360 -- WS8 = 0 MUSS IMMER AUSGESCHALTET SEIN --

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VORTOR440 VERTEILER

2

| | | | | | | |
|-----|-----|---------------|--------|--------------------------------|--|----|
| 370 | --- | -- | | | | |
| 380 | -- | FEHLERMELDUNG | | BEDEUTUNG/FORTSETZUNG | | -- |
| 390 | -- | | | | | -- |
| 400 | -- | | | | | -- |
| 410 | -- | F00000 | 000007 | FEHLERHAFTER EINGRIFF | | -- |
| 420 | -- | | | ES FOLGT ; DAS EINGRIFFSWORT | | -- |
| 430 | -- | F00000 | 00000F | PROGRAMM AUF MB NICHT GEFUNDEN | | -- |
| 440 | -- | F00000 | 000010 | MB-LESE-FEHLER NICHT KORRI- | | -- |
| 450 | -- | | | GIERBAR. | | -- |
| 460 | -- | F00000 | 000011 | FALSCHER INFORMATION AUF MB | | -- |
| 470 | -- | F00000 | 000012 | KEIN EINGRIFF VON MB=GERAET | | -- |
| 480 | -- | F00000 | 000017 | BEFEHLSWERKABLAGE | | -- |
| 490 | -- | F00000 | 000030 | FEHLER IN BLOCKNUMMERTABELLE | | -- |
| 500 | -- | F00000 | 000032 | GESUCHTES PROGRAMM AUF MB | | -- |
| 510 | -- | | | NICHT GEFUNDEN. | | -- |

VORTOR440 VERTEILER

3

520 --- --
530 1 1000 2 000000000000
540 1002 2 000000000001
550 1004 2 000000000000
560 1006 2 1 1 36 189A
570 1007 = 0 0 8E 0000
580 1008 2 1 1 80 1286
590 1009 = 0 0 8E BFFE
600 100A 2 1 1 14 1299
610 100B = 1 2 14 0000
620 2 0000 2 0 0 000002
630 1 100C 2 1 1 07 1299
640 100D = 1 1 73 1298
650 100E 2 1 1 AC 1012
660 100F = 1 1 14 1299
670 1010 2 0 0 80 0000
680 1011 = 1 1 36 100A
ACHTUNG BEI AENDERUNG
690 1012 2 1 1 14 1005
700 1013 = 1 1 14 128E
710 1014 2 0 0 39 0000
720 1015 = 1 1 07 129A
730 1016 2 1 2 39 0001
740 2 0001 = 0 0 000000
750 1 1017 = 0 0 BF 0FA0
760 1018 2 0 0 8E 0860
770 1019 = 1 1 72 128E
780 101A 2 1 1 14 1618
790 101B = 1 2 14 0002
800 2 0002 2 0 0 00083E
810 1 101C 2 1 1 07 1291
820 101D = 1 2 14 0003
830 2 0003 = 0 0 000002
840 1 101E 2 1 1 14 1291
850 101F = 1 1 07 1291
860 1020 2 1 1 73 1290
870 1021 = 1 1 AC 1025
880 1022 2 1 1 14 1291
890 1023 = 0 0 87 0000
900 1024 2 1 1 36 101D
910 1025 = 1 2 39 0004
920 2 0004 2 2 1 00102E
930 1 1026 2 0 0 07 0002
940 1027 = 1 2 39 0005
950 2 0005 = 2 1 001030
960 1 1028 2 0 0 07 0202
970 1029 = 1 2 07 0006
980 2 0006 2 2 1 001032
990 1 102A 2 0 0 07 0402
1000 102B = 0 0 92 00E0
1010 102C 2 1 1 83 163A
1020 102D = 0 0 8B 0000
1030 102E 2 0 0 8E 0000
1040 102F = 1 1 36 1033
1050 1030 2 0 0 8E 0002
1060 1031 = 1 1 36 1033
1070 1032 2 0 0 8E 0004
1080 1033 = 1 1 07 163B
1090 1034 2 1 1 80 1638

PROST.=

0/2,
1/2,
0/2,

PROST1.=

S LITPR,
BA 0,
C PROAKT1,
BA 1BFFE1,
MC ENDADR+1,
MC (
TBC
BH ENDADR,
SI KNOT,
MC ENDADR+1,
C 0,
S =7R,

121/H),
ENDADR+1,

KNOT.=

MC PROST+5,
MC VERSTAB1,
TCB 0,
TBC TABADR,
TCB (

101/H),
1A01,

S1=

VMQ 10F1
BA 18601,
BQ FFF,
MC NULL,
MC (

183E1/H),

TBC ZEL+1,
MC (

121/H),

MC ZEL+1,
TBC ZEL+1,
BH ZEL,
SI 4R,
MC ZEL+1,
CQ 0,
S S1,
TCB (

RKNO/A),

TBC 2,
TCB (

RKN1/A),

TBC 12021,
TBC (

RKN2/A),

TBC 14021,
ZTR 3A,
CMR RK1,
LA 101,

RKNO=

BA 0,
S RKN2+1,

RKN1=

BA 2,
S RKN2+1,

RKN2=

BA 4,
TBC RK1+1,
C RK,

VORTOR440 VERTEILER

4

1100 1035 - 1 1 37 1036
 1110 1036 2 1 2 70 0008
 1120* 2 0007 - 0 0 00 0000
 1130 0008 2 2 1 001787
 1140 0009 - 2 1 001775
 1150 1 1037 - 0 0 80 0002
 1160 1038 2 0 0 80 0202
 1170 1039 - 0 0 80 0402
 1180 103A 2 1 2 70 000A
 1190 2 000A 2 2 1 001644
 1200 000B - 2 1 0017CA
 1210 1 103B - 1 2 73 000C
 1220 2 000C 2 2 1 001644
 1230 000D - 2 1 0017CD
 1240 1 103C 2 1 2 72 000E
 1250 2 000E 2 2 1 001644
 1260 000F - 2 1 0017D0
 1270 1 103D - 0 0 80 0004
 1280 103E 2 0 0 8F 0204
 1290 103F - 0 0 87 0404
 1300 1040 2 1 2 70 0010
 1310 2 0010 2 2 1 0017EB
 1320 0011 - 2 1 00180D
 1330 1 1041 - 1 2 73 0012
 1340 2 0012 2 2 1 0017ED
 1350 0013 - 2 1 001810
 1360 1 1042 2 1 2 72 0014
 1370 2 0014 2 2 1 0017EF
 1380 0015 - 2 1 001813
 1390 1 1043 - 0 0 80 0006
 1400 1044 2 0 0 8F 0206
 1410 1045 - 0 0 87 0406
 1420 1046 2 0 0 8E 0000
 1430 1047 - 1 1 80 12A8
 1440 1048 2 1 1 70 1000
 1450 1049 - 1 2 6A 0016
 1460 2 0016 2 00FFFF000000
 1470 1 104A 2 1 2 73 0018
 1480 2 0018 3 000000000000
 1490 1 104B - 1 1 AC 104D
 1500 104C 2 1 1 36 104E
 1510 104D - 1 2 70 001A
 1520 2 001A 2 FFFFFFF000000
 1530 1 104E 2 1 1 80 1292
 1540 104F - 1 1 80 12B4
 1550 1050 2 1 1 70 1000
 1560 1051 - 1 2 6A 001C
 1570 2 001C 2 00000000FFFF
 1580 1 1052 2 1 1 80 1294
 1590 1053 - 1 2 73 001E
 1600 2 001E 2 00000000AAAA
 1610 1 1054 2 1 1 AC 1056
 1620 1055 - 1 1 36 1074
 1630 1056 2 1 1 14 1618
 1640 1057 - 1 1 14 129A
 1650 1058 2 1 1 07 129B
 1660 1059 - 1 1 14 129B
 1670 105A 2 0 0 70 0000
 1680 105B - 1 2 73 0020

VSS 1R,
 B (
 N 0,
 AL1/AG,
 AL2/A),
 C 2,
 C 12021,
 C 14021,
 B (
 INDEX/AG,
 EINO/A),
 BH (
 INDEX/AG,
 EIN1/A),
 BQ (
 INDEX/AG,
 EIN2/A),
 C 4,
 CH 12041,
 CQ 14041,
 B (
 SSRO/AG,
 MAKO/A),
 BH (
 SSR1/AG,
 MAK1/A),
 BQ (
 SSR2/AG,
 MAK2/A),
 C 6,
 CH 12061,
 CQ 14061,
 BA 0,
 C ZAHL,
 B PROST,
 ET (
 100FFFF0000001),
 BH (
 0/3),
 SI 2R,
 S 2R,
 B (
 1FFFFFF0000001),
 C UMLAUF,
 C UMLAUF1,
 B PROST,
 ET (
 1FFFF1),
 C PROWU,
 BH (
 1AAAA1),
 SI ALLPRO,
 S EINZPRO,
 MC NULL,
 MC TABADR,
 TBC ZEIGER,
 MC ZEIGER,
 B 0,
 BH (
 ALLPRO=

AUFSCH. =

ALLPRO =

VORTDRK440 VERTEILER

5

1690 2 0020 2 EEEEEEEEEEE
 1700 1 105C 2 1 1 AC 1279
 1710 105D - 1 2 6A 0022
 1720 2 0022 2 0000000F0000
 1730 1 105E 2 1 2 73 0024
 1740 2 0024 2 000000010000
 1750 1 105F - 1 1 AC 1064
 1760 1060 2 1 1 14 129B
 1770 1061 - 1 2 14 0026
 1780 2 0026 2 0 0 000002
 1790 1 1062 2 0 0 00 0000
 1800 1063 - 1 1 36 1058
 1810 1064 2 1 1 14 129B
 1820 1065 - 0 0 70 0000
 1830 1066 2 1 2 6A 0028
 1840* 2 0027 - 0 0 00 0000
 1850 0028 2 00000000FFFF
 1860 1 1067 - 1 1 73 12B6
 1870 1068 2 1 1 AC 106F
 ACHTUNG BEI AENDERUNG
 1880 1069 - 1 1 14 129B
 1890 106A 2 0 0 39 0000
 1900 106B - 1 1 07 12A7
 1910 106C 2 1 1 70 12A6
 1920 106D - 1 1 72 1002
 1930 106E 2 1 1 3A 1448
 1940 106F - 1 1 3A 1093
 1950 1070 2 1 1 14 129B
 1960 1071 - 1 2 14 002A
 1970 2 002A 2 0 0 000002
 1980 1 1072 2 0 0 00 0000
 1990 1073 - 1 1 36 1058
 2000 1074 2 1 1 70 1000
 2010 1075 - 1 2 6A 002C
 2020* 2 002B - 0 0 00 0000
 2030 002C 2 00000000FFFF
 2040 1 1076 2 1 1 80 1296
 2050 1077 - 1 1 14 1618
 2060 1078 2 1 1 14 129A
 2070 1079 - 1 1 07 129B
 2080 107A 2 1 1 14 129B
 2090 107B - 0 0 70 0000
 2100 107C 2 1 2 6A 002E
 2110 2 002E 2 00000000FFFF
 2120 1 107D - 1 1 73 1296
 2130 107E 2 1 1 AC 1085
 2140 107F - 1 2 73 0030
 2150 2 0030 2 00000000EEEE
 2160 1 1080 2 1 1 AC 108F
 2170 1081 - 1 1 14 129B
 2180 1082 2 1 2 14 0032
 2190 2 0032 2 0 0 000002
 2200 1 1083 - 1 1 07 129B
 2210 1084 2 1 1 36 107A
 2220 1085 - 1 1 73 12B6
 2230 1086 2 1 1 AC 108D
 ACHTUNG BEI AENDERUNG
 2240 1087 - 1 1 14 129B
 2250 1088 2 0 0 39 0000

'EEEEEEEEEEEE'),
 SI ENDE,
 ET ('0F0000'),
 BH ('10000'),
 SI PROLE,
 MC ZEIGER,
 MC ('21/H),
 N 0,
 S ALLPRO+2,
 MC ZEIGER,
 B 0,
 ET ('FFFF'),
 N 0,
 BH PROAKT1,
 SI 7R,
 MC ZEIGER,
 TCB 0,
 TBC ZWISPI+1,
 B ZWISPI,
 BQ PROST+2,
 SFB MBLESEN,
 SFB PROMBO,
 MC ZEIGER,
 MC ('21/H),
 N 0,
 S ALLPRO+2,
 B PROST,
 ET ('FFFF'),
 N 0,
 C ZWISP,
 MC NULL,
 MC TABADR,
 TBC ZEIGER,
 MC ZEIGER,
 B 0,
 ET ('FFFF'),
 BH ZWISP,
 SI GESPRO,
 BH ('EEEE'),
 SI PRONI,
 MC ZEIGER,
 MC ('21/H),
 TBC ZEIGER,
 S PROLE1,
 BH PROAKT1,
 SI 7R,
 MC ZEIGER,
 TCB 0,

PROLE=

EINZPRO=

PROLE1=

GESPRO=

VORTOR440 VERTEILER

6

| | | | | | | | |
|------|---|------|---|--------------|---|----|------|
| 2260 | | 1089 | = | 1 | 1 | 07 | 12A7 |
| 2270 | | 108A | 2 | 1 | 1 | 70 | 12A6 |
| 2280 | | 108B | = | 1 | 1 | 72 | 1002 |
| 2290 | | 108C | 2 | 1 | 1 | 3A | 1448 |
| 2300 | | 108D | = | 1 | 2 | 39 | 0033 |
| 2310 | 2 | 0033 | = | 2 | 1 | 00 | 1279 |
| 2320 | 1 | 108E | 2 | 1 | 1 | 36 | 1093 |
| 2330 | | 108F | = | 1 | 2 | 70 | 0034 |
| 2340 | 2 | 0034 | 2 | F00000000032 | | | |
| 2350 | 1 | 1090 | 2 | 1 | 1 | 3A | 1744 |
| 2360 | | 1091 | = | 0 | 0 | 9D | 0000 |
| 2370 | | 1092 | 2 | 1 | 1 | 36 | 1000 |

PRONI=

| | |
|------|------------------|
| TBC | ZWISPI+1, |
| B | ZWISPI, |
| BQ | PROST+2, |
| SFB | MBLESEN, |
| TCB | (|
| | ENDE/A), |
| S | PROMBO, |
| B | (|
| | 'F00000000032'), |
| SFB | EW, |
| HALT | 0, |
| S | PROST, |

VORTOR440 VERTEILER

7

| Line | Code | Sub | Unit | Year | Month | Day | Time | Code | Code | Code | Code | Code |
|------|---------------------------------------|------|------|------|-------|--------|---------|---------|------|----------|-----------|------|
| 2380 | --- | --- | | | | | | | | | | |
| 2390 | --START DES AKTUELLEN TESTPROGRAMMS-- | | | | | | | | | | | |
| 2400 | 1093 | = | 1 | 1 | 07 | 129E | PROMBO= | TBC | | RZ, | | |
| 2410 | 1094 | 2 | 1 | 2 | 70 | 0036 | | B | | (| | |
| 2420 | 2 | 0036 | 2 | 2 | 1 | 001787 | | | | | AL1/AG, | |
| 2430 | | 0037 | = | 2 | 1 | 001775 | | | | | AL2/A), | |
| 2440 | 1 | 1095 | = | 0 | 0 | 80 | 0002 | | C | | 2, | |
| 2450 | | 1096 | 2 | 0 | 0 | 80 | 0202 | | C | 12021, | | |
| 2460 | | 1097 | = | 0 | 0 | 80 | 0402 | | C | 14021, | | |
| 2470 | | 1098 | 2 | 1 | 2 | 70 | 0038 | | B | (| | |
| 2480 | 2 | 0038 | 2 | 2 | 1 | 001644 | | | | | INDEX/AG, | |
| 2490 | | 0039 | = | 2 | 1 | 0017CA | | | | | EINO/A), | |
| 2500 | 1 | 1099 | = | 1 | 2 | 73 | 003A | | BH | (| | |
| 2510 | 2 | 003A | 2 | 2 | 1 | 001644 | | | | | INDEX/AG, | |
| 2520 | | 003B | = | 2 | 1 | 0017CD | | | | | EIN1/A), | |
| 2530 | 1 | 109A | 2 | 1 | 2 | 72 | 003C | | BQ | (| | |
| 2540 | 2 | 003C | 2 | 2 | 1 | 001644 | | | | | INDEX/AG, | |
| 2550 | | 003D | = | 2 | 1 | 0017D0 | | | | | EIN2/A), | |
| 2560 | 1 | 109B | = | 0 | 0 | 80 | 0004 | | C | | 4, | |
| 2570 | | 109C | 2 | 0 | 0 | 8F | 0204 | | CH | 12041, | | |
| 2580 | | 109D | = | 0 | 0 | 87 | 0404 | | CQ | 14041, | | |
| 2590 | | 109E | 2 | 1 | 2 | 70 | 003E | | B | (| | |
| 2600 | 2 | 003E | 2 | 2 | 1 | 0017EB | | | | | SSR0/AG, | |
| 2610 | | 003F | = | 2 | 1 | 00180D | | | | | MAKO/A), | |
| 2620 | 1 | 109F | = | 1 | 2 | 73 | 0040 | | BH | (| | |
| 2630 | 2 | 0040 | 2 | 2 | 1 | 0017ED | | | | | SSR1/AG, | |
| 2640 | | 0041 | = | 2 | 1 | 001810 | | | | | MAK1/A), | |
| 2650 | 1 | 10A0 | 2 | 1 | 2 | 72 | 0042 | | BQ | (| | |
| 2660 | 2 | 0042 | 2 | 2 | 1 | 0017EF | | | | | SSR2/AG, | |
| 2670 | | 0043 | = | 2 | 1 | 001813 | | | | | MAK2/A), | |
| 2680 | 1 | 10A1 | = | 0 | 0 | 80 | 0006 | | C | | 6, | |
| 2690 | | 10A2 | 2 | 0 | 0 | 8F | 0206 | | CH | 12061, | | |
| 2700 | | 10A3 | = | 0 | 0 | 87 | 0406 | | CQ | 14061, | | |
| 2710 | | 10A4 | 2 | 1 | 1 | 14 | 129B | | MC | ZEIGER, | | |
| 2720 | | 10A5 | = | 0 | 0 | 70 | 0000 | | B | 0, | | |
| 2730 | | 10A6 | 2 | 1 | 2 | 6A | 0044 | | ET | (| | |
| 2740 | 2 | 0044 | 2 | 0000 | 0000 | 0000 | FFFF | | | | 'FFFF'), | |
| 2750 | 1 | 10A7 | = | 1 | 1 | 80 | 1286 | | C | PROAKT1, | | |
| 2760 | | 10A8 | 2 | 0 | 0 | 1B | 0204 | | SW | 2 | 6, | |
| 2770 | | 10A9 | = | 1 | 1 | 3A | 1744 | | SFB | EW, | | |
| 2780 | | 10AA | 2 | 1 | 1 | 70 | 128E | | B | FFF, | | |
| 2790 | | 10AB | = | 1 | 1 | 14 | 161D | PROMB1= | MC | KNR+1, | | |
| 2800 | | 10AC | 2 | 1 | 1 | 14 | 161D | | MC | KNR+1, | | |
| 2810 | | 10AD | = | 0 | 0 | 80 | 0840 | | C | 18401, | | |
| 2820 | | 10AE | 2 | 1 | 2 | 39 | 0046 | | TCB | (| | |
| 2830 | 2 | 0046 | 2 | 2 | 1 | 0017D2 | | | | | EGRF/A), | |
| 2840 | 1 | 10AF | = | 0 | 0 | 07 | 0005 | | TBC | 5, | | |
| 2850 | | 10B0 | 2 | 0 | 0 | 07 | 0205 | | TBC | 12051, | | |
| 2860 | | 10B1 | = | 0 | 0 | 07 | 0405 | | TBC | 14051, | | |
| 2870 | | 10B2 | 2 | 1 | 2 | 39 | 0047 | | TCB | (| | |
| 2880 | 2 | 0047 | = | 2 | 1 | 0010DA | | | | | KASK/A), | |
| 2890 | 1 | 10B3 | = | 0 | 0 | 07 | 9801 | | TBC | 198011, | | |
| 2900 | | 10B4 | 2 | 0 | 0 | BF | 0100 | | VMQ | 1 | 0, | |
| 2910 | | 10B5 | = | 1 | 2 | 39 | 0048 | | TCB | (| | |
| 2920 | 2 | 0048 | 1 | 0 | 0 | 000001 | | | | | 1/H), | |
| 2930 | 1 | 10B6 | 2 | 1 | 1 | 07 | 10D3 | | TBC | KASK=7, | | |
| 2940 | | 10B7 | = | 0 | 0 | 10 | 00FF | | LZL | 0 | 'FF', | |
| 2950 | | 10B8 | 2 | 0 | 0 | 36 | 9800 | | S | 198001, | | |

VORTOR440 VERTEILER

8

| 2960 | --- | -- | | | | | | | |
|-------|---|----|------|------|------|------|---|------------------|----|
| 2970 | --SPRUNGKASKADE FUER AUSSPRUENGE AUS DEM TESTPROGRAMM-- | | | | | | | | |
| 2980 | 10B9 | - | 1 | 1 | 36 | 125C | S | | C, |
| 2990 | 10BA | 2 | 1 | 1 | 36 | 125C | S | | C, |
| 3000 | 10BB | - | 1 | 1 | 36 | 125C | S | | C, |
| 3010 | 10BC | 2 | 1 | 1 | 36 | 125C | S | | C, |
| 3020 | 10BD | - | 1 | 1 | 36 | 125C | S | | C, |
| 3030 | 10BE | 2 | 1 | 1 | 36 | 125C | S | | C, |
| 3040 | 10BF | - | 1 | 1 | 36 | 125C | S | | C, |
| 3050 | 10C0 | 2 | 1 | 1 | 36 | 125C | S | | C, |
| 3060 | 10C1 | - | 1 | 1 | 36 | 125C | S | | C, |
| 3070 | 10C2 | 2 | 1 | 1 | 36 | 125C | S | | C, |
| 3080 | 10C3 | - | 1 | 1 | 36 | 125C | S | | C, |
| 3090 | 10C4 | 2 | 1 | 1 | 36 | 125C | S | | C, |
| 3100 | 10C5 | - | 1 | 1 | 36 | 125C | S | | C, |
| 3110 | 10C6 | 2 | 1 | 1 | 36 | 125C | S | | C, |
| 3120 | 10C7 | - | 1 | 1 | 36 | 125C | S | | C, |
| 3130 | 10C8 | 2 | 1 | 1 | 36 | 125C | S | | C, |
| 3140 | 10C9 | - | 1 | 1 | 36 | 125C | S | | C, |
| 3150 | 10CA | 2 | 1 | 1 | 36 | 125C | S | | C, |
| 3160* | 10CB | - | 0 | 0 | 00 | 0000 | N | | O, |
| 3170 | 10CC | 2 | 1 | 1 | 36 | 1754 | S | F1/G, | |
| 3180 | 10CD | - | 1 | 1 | 36 | 125C | S | | C, |
| 3190 | 10CE | 2 | 1 | 1 | 36 | 125C | S | | C, |
| 3200 | 10CF | - | 1 | 1 | 36 | 125C | S | | C, |
| 3210 | 10D0 | 2 | 1 | 1 | 36 | 125C | S | | C, |
| 3220 | 10D1 | - | 1 | 1 | 36 | 125C | S | | C, |
| 3230 | 10D2 | 2 | 1 | 1 | 36 | 1267 | S | APEND, | |
| 3240 | 10D3 | - | 0 | 0 | 00 | 0000 | N | | O, |
| 3250 | 10D4 | 2 | 1 | 1 | 36 | 1781 | S | TAL1, | |
| 3260 | 10D5 | - | 1 | 1 | 36 | 175F | S | TAL2, | |
| 3270 | 10D6 | 2 | 1 | 1 | 00 | 1644 | N | INDEX, | |
| 3280 | 10D7 | - | 1 | 1 | 36 | 17D2 | S | EGRF, | |
| 3290 | 10D8 | 2 | 1 | 1 | 36 | 17FO | S | SSR, | |
| 3300 | 10D9 | - | 1 | 1 | 36 | 1815 | S | MAKRO, | |
| 3310 | 10DA | 2 | FFFF | FFFF | FFFF | | | 'FFFFFF FFFFFF', | |
| 3320 | 10DC | 2 | 1 | 1 | 36 | 125F | S | D, | |
| 3330 | 10DD | - | 1 | 1 | 36 | 125C | S | C, | |
| 3340 | 10DE | 2 | 1 | 1 | 36 | 1262 | S | ADPEL, | |
| 3350 | 10DF | - | 1 | 1 | 36 | 1267 | S | APEND, | |
| 3360 | 10E0 | 2 | 1 | 1 | 36 | 125C | S | C, | |
| 3370 | 10E1 | - | 1 | 1 | 36 | 125C | S | C, | |
| 3380 | 10E2 | 2 | 1 | 1 | 36 | 125C | S | C, | |
| 3390 | 10E3 | - | 1 | 1 | 36 | 125C | S | C, | |
| 3400 | 10E4 | 2 | 1 | 1 | 36 | 125C | S | C, | |
| 3410 | 10E5 | - | 1 | 1 | 36 | 125C | S | C, | |
| 3420 | 10E6 | 2 | 1 | 1 | 36 | 125C | S | C, | |
| 3430 | 10E7 | - | 1 | 1 | 36 | 125C | S | C, | |
| 3440 | 10E8 | 2 | 1 | 1 | 36 | 125C | S | C, | |
| 3450 | 10E9 | - | 1 | 1 | 36 | 125C | S | C, | |
| 3460 | 10EA | 2 | 1 | 1 | 36 | 125C | S | C, | |
| 3470 | 10EB | - | 1 | 1 | 36 | 125C | S | C, | |
| 3480 | 10EC | 2 | 1 | 1 | 36 | 125C | S | C, | |
| 3490 | 10ED | - | 1 | 1 | 36 | 125C | S | C, | |
| 3500 | 10EE | 2 | 1 | 1 | 36 | 125C | S | C, | |
| 3510 | 10EF | - | 1 | 1 | 36 | 125C | S | C, | |
| 3520 | 10F0 | 2 | 1 | 1 | 36 | 125C | S | C, | |
| 3530 | 10F1 | - | 1 | 1 | 36 | 125C | S | C, | |
| 3540 | 10F2 | 2 | 1 | 1 | 36 | 125C | S | C, | |

KASK, #

VORTOR440 VERTEILER

9

| | | | | | | | | |
|------|------|---|---|---|----|------|---|----|
| 3550 | 10F3 | - | 1 | 1 | 36 | 125C | S | C, |
| 3560 | 10F4 | 2 | 1 | 1 | 36 | 125C | S | C, |
| 3570 | 10F5 | - | 1 | 1 | 36 | 125C | S | C, |
| 3580 | 10F6 | 2 | 1 | 1 | 36 | 125C | S | C, |
| 3590 | 10F7 | - | 1 | 1 | 36 | 125C | S | C, |
| 3600 | 10F8 | 2 | 1 | 1 | 36 | 125C | S | C, |
| 3610 | 10F9 | - | 1 | 1 | 36 | 125C | S | C, |
| 3620 | 10FA | 2 | 1 | 1 | 36 | 125C | S | C, |
| 3630 | 10FB | - | 1 | 1 | 36 | 125C | S | C, |
| 3640 | 10FC | 2 | 1 | 1 | 36 | 125C | S | C, |
| 3650 | 10FD | - | 1 | 1 | 36 | 125C | S | C, |
| 3660 | 10FE | 2 | 1 | 1 | 36 | 125C | S | C, |
| 3670 | 10FF | - | 1 | 1 | 36 | 125C | S | C, |
| 3680 | 1100 | 2 | 1 | 1 | 36 | 125C | S | C, |
| 3690 | 1101 | - | 1 | 1 | 36 | 125C | S | C, |
| 3700 | 1102 | 2 | 1 | 1 | 36 | 125C | S | C, |
| 3710 | 1103 | - | 1 | 1 | 36 | 125C | S | C, |
| 3720 | 1104 | 2 | 1 | 1 | 36 | 125C | S | C, |
| 3730 | 1105 | - | 1 | 1 | 36 | 125C | S | C, |
| 3740 | 1106 | 2 | 1 | 1 | 36 | 125C | S | C, |
| 3750 | 1107 | - | 1 | 1 | 36 | 125C | S | C, |
| 3760 | 1108 | 2 | 1 | 1 | 36 | 125C | S | C, |
| 3770 | 1109 | - | 1 | 1 | 36 | 125C | S | C, |
| 3780 | 110A | 2 | 1 | 1 | 36 | 125C | S | C, |
| 3790 | 110B | - | 1 | 1 | 36 | 125C | S | C, |
| 3800 | 110C | 2 | 1 | 1 | 36 | 125C | S | C, |
| 3810 | 110D | - | 1 | 1 | 36 | 125C | S | C, |
| 3820 | 110E | 2 | 1 | 1 | 36 | 125C | S | C, |
| 3830 | 110F | - | 1 | 1 | 36 | 125C | S | C, |
| 3840 | 1110 | 2 | 1 | 1 | 36 | 125C | S | C, |
| 3850 | 1111 | - | 1 | 1 | 36 | 125C | S | C, |
| 3860 | 1112 | 2 | 1 | 1 | 36 | 125C | S | C, |
| 3870 | 1113 | - | 1 | 1 | 36 | 125C | S | C, |
| 3880 | 1114 | 2 | 1 | 1 | 36 | 125C | S | C, |
| 3890 | 1115 | - | 1 | 1 | 36 | 125C | S | C, |
| 3900 | 1116 | 2 | 1 | 1 | 36 | 125C | S | C, |
| 3910 | 1117 | - | 1 | 1 | 36 | 125C | S | C, |
| 3920 | 1118 | 2 | 1 | 1 | 36 | 125C | S | C, |
| 3930 | 1119 | - | 1 | 1 | 36 | 125C | S | C, |
| 3940 | 111A | 2 | 1 | 1 | 36 | 125C | S | C, |
| 3950 | 111B | - | 1 | 1 | 36 | 125C | S | C, |
| 3960 | 111C | 2 | 1 | 1 | 36 | 125C | S | C, |
| 3970 | 111D | - | 1 | 1 | 36 | 125C | S | C, |
| 3980 | 111E | 2 | 1 | 1 | 36 | 125C | S | C, |
| 3990 | 111F | - | 1 | 1 | 36 | 125C | S | C, |
| 4000 | 1120 | 2 | 1 | 1 | 36 | 125C | S | C, |
| 4010 | 1121 | - | 1 | 1 | 36 | 125C | S | C, |
| 4020 | 1122 | 2 | 1 | 1 | 36 | 125C | S | C, |
| 4030 | 1123 | - | 1 | 1 | 36 | 125C | S | C, |
| 4040 | 1124 | 2 | 1 | 1 | 36 | 125C | S | C, |
| 4050 | 1125 | - | 1 | 1 | 36 | 125C | S | C, |
| 4060 | 1126 | 2 | 1 | 1 | 36 | 125C | S | C, |
| 4070 | 1127 | - | 1 | 1 | 36 | 125C | S | C, |
| 4080 | 1128 | 2 | 1 | 1 | 36 | 125C | S | C, |
| 4090 | 1129 | - | 1 | 1 | 36 | 125C | S | C, |
| 4100 | 112A | 2 | 1 | 1 | 36 | 125C | S | C, |
| 4110 | 112B | - | 1 | 1 | 36 | 125C | S | C, |
| 4120 | 112C | 2 | 1 | 1 | 36 | 125C | S | C, |
| 4130 | 112D | - | 1 | 1 | 36 | 125C | S | C, |

VERTORK440

VERTEILER

10

| | | | | | | | | |
|------|------|---|---|---|----|------|---|----|
| 4140 | 112E | 2 | 1 | 1 | 36 | 125C | S | C, |
| 4150 | 112F | - | 1 | 1 | 36 | 125C | S | C, |
| 4160 | 1130 | 2 | 1 | 1 | 36 | 125C | S | C, |
| 4170 | 1131 | - | 1 | 1 | 36 | 125C | S | C, |
| 4180 | 1132 | 2 | 1 | 1 | 36 | 125C | S | C, |
| 4190 | 1133 | - | 1 | 1 | 36 | 125C | S | C, |
| 4200 | 1134 | 2 | 1 | 1 | 36 | 125C | S | C, |
| 4210 | 1135 | - | 1 | 1 | 36 | 125C | S | C, |
| 4220 | 1136 | 2 | 1 | 1 | 36 | 125C | S | C, |
| 4230 | 1137 | - | 1 | 1 | 36 | 125C | S | C, |
| 4240 | 1138 | 2 | 1 | 1 | 36 | 125C | S | C, |
| 4250 | 1139 | - | 1 | 1 | 36 | 125C | S | C, |
| 4260 | 113A | 2 | 1 | 1 | 36 | 125C | S | C, |
| 4270 | 113B | - | 1 | 1 | 36 | 125C | S | C, |
| 4280 | 113C | 2 | 1 | 1 | 36 | 125C | S | C, |
| 4290 | 113D | - | 1 | 1 | 36 | 125C | S | C, |
| 4300 | 113E | 2 | 1 | 1 | 36 | 125C | S | C, |
| 4310 | 113F | - | 1 | 1 | 36 | 125C | S | C, |
| 4320 | 1140 | 2 | 1 | 1 | 36 | 125C | S | C, |
| 4330 | 1141 | - | 1 | 1 | 36 | 125C | S | C, |
| 4340 | 1142 | 2 | 1 | 1 | 36 | 125C | S | C, |
| 4350 | 1143 | - | 1 | 1 | 36 | 125C | S | C, |
| 4360 | 1144 | 2 | 1 | 1 | 36 | 125C | S | C, |
| 4370 | 1145 | - | 1 | 1 | 36 | 125C | S | C, |
| 4380 | 1146 | 2 | 1 | 1 | 36 | 125C | S | C, |
| 4390 | 1147 | - | 1 | 1 | 36 | 125C | S | C, |
| 4400 | 1148 | 2 | 1 | 1 | 36 | 125C | S | C, |
| 4410 | 1149 | - | 1 | 1 | 36 | 125C | S | C, |
| 4420 | 114A | 2 | 1 | 1 | 36 | 125C | S | C, |
| 4430 | 114B | - | 1 | 1 | 36 | 125C | S | C, |
| 4440 | 114C | 2 | 1 | 1 | 36 | 125C | S | C, |
| 4450 | 114D | - | 1 | 1 | 36 | 125C | S | C, |
| 4460 | 114E | 2 | 1 | 1 | 36 | 125C | S | C, |
| 4470 | 114F | - | 1 | 1 | 36 | 125C | S | C, |
| 4480 | 1150 | 2 | 1 | 1 | 36 | 125C | S | C, |
| 4490 | 1151 | - | 1 | 1 | 36 | 125C | S | C, |
| 4500 | 1152 | 2 | 1 | 1 | 36 | 125C | S | C, |
| 4510 | 1153 | - | 1 | 1 | 36 | 125C | S | C, |
| 4520 | 1154 | 2 | 1 | 1 | 36 | 125C | S | C, |
| 4530 | 1155 | - | 1 | 1 | 36 | 125C | S | C, |
| 4540 | 1156 | 2 | 1 | 1 | 36 | 125C | S | C, |
| 4550 | 1157 | - | 1 | 1 | 36 | 125C | S | C, |
| 4560 | 1158 | 2 | 1 | 1 | 36 | 125C | S | C, |
| 4570 | 1159 | - | 1 | 1 | 36 | 125C | S | C, |
| 4580 | 115A | 2 | 1 | 1 | 36 | 125C | S | C, |
| 4590 | 115B | - | 1 | 1 | 36 | 125C | S | C, |
| 4600 | 115C | 2 | 1 | 1 | 36 | 125C | S | C, |
| 4610 | 115D | - | 1 | 1 | 36 | 125C | S | C, |
| 4620 | 115E | 2 | 1 | 1 | 36 | 125C | S | C, |
| 4630 | 115F | - | 1 | 1 | 36 | 125C | S | C, |
| 4640 | 1160 | 2 | 1 | 1 | 36 | 125C | S | C, |
| 4650 | 1161 | - | 1 | 1 | 36 | 125C | S | C, |
| 4660 | 1162 | 2 | 1 | 1 | 36 | 125C | S | C, |
| 4670 | 1163 | - | 1 | 1 | 36 | 125C | S | C, |
| 4680 | 1164 | 2 | 1 | 1 | 36 | 125C | S | C, |
| 4690 | 1165 | - | 1 | 1 | 36 | 125C | S | C, |
| 4700 | 1166 | 2 | 1 | 1 | 36 | 125C | S | C, |
| 4710 | 1167 | - | 1 | 1 | 36 | 125C | S | C, |
| 4720 | 1168 | 2 | 1 | 1 | 36 | 125C | S | C, |

VORTOR440 VERTEILER

11

| | | | | | | | | |
|------|------|---|---|---|----|------|---|----|
| 4730 | 1169 | - | 1 | 1 | 36 | 125C | S | C, |
| 4740 | 116A | 2 | 1 | 1 | 36 | 125C | S | C, |
| 4750 | 116B | - | 1 | 1 | 36 | 125C | S | C, |
| 4760 | 116C | 2 | 1 | 1 | 36 | 125C | S | C, |
| 4770 | 116D | - | 1 | 1 | 36 | 125C | S | C, |
| 4780 | 116E | 2 | 1 | 1 | 36 | 125C | S | C, |
| 4790 | 116F | - | 1 | 1 | 36 | 125C | S | C, |
| 4800 | 1170 | 2 | 1 | 1 | 36 | 125C | S | C, |
| 4810 | 1171 | - | 1 | 1 | 36 | 125C | S | C, |
| 4820 | 1172 | 2 | 1 | 1 | 36 | 125C | S | C, |
| 4830 | 1173 | - | 1 | 1 | 36 | 125C | S | C, |
| 4840 | 1174 | 2 | 1 | 1 | 36 | 125C | S | C, |
| 4850 | 1175 | - | 1 | 1 | 36 | 125C | S | C, |
| 4860 | 1176 | 2 | 1 | 1 | 36 | 125C | S | C, |
| 4870 | 1177 | - | 1 | 1 | 36 | 125C | S | C, |
| 4880 | 1178 | 2 | 1 | 1 | 36 | 125C | S | C, |
| 4890 | 1179 | - | 1 | 1 | 36 | 125C | S | C, |
| 4900 | 117A | 2 | 1 | 1 | 36 | 125C | S | C, |
| 4910 | 117B | - | 1 | 1 | 36 | 125C | S | C, |
| 4920 | 117C | 2 | 1 | 1 | 36 | 125C | S | C, |
| 4930 | 117D | - | 1 | 1 | 36 | 125C | S | C, |
| 4940 | 117E | 2 | 1 | 1 | 36 | 125C | S | C, |
| 4950 | 117F | - | 1 | 1 | 36 | 125C | S | C, |
| 4960 | 1180 | 2 | 1 | 1 | 36 | 125C | S | C, |
| 4970 | 1181 | - | 1 | 1 | 36 | 125C | S | C, |
| 4980 | 1182 | 2 | 1 | 1 | 36 | 125C | S | C, |
| 4990 | 1183 | - | 1 | 1 | 36 | 125C | S | C, |
| 5000 | 1184 | 2 | 1 | 1 | 36 | 125C | S | C, |
| 5010 | 1185 | - | 1 | 1 | 36 | 125C | S | C, |
| 5020 | 1186 | 2 | 1 | 1 | 36 | 125C | S | C, |
| 5030 | 1187 | - | 1 | 1 | 36 | 125C | S | C, |
| 5040 | 1188 | 2 | 1 | 1 | 36 | 125C | S | C, |
| 5050 | 1189 | - | 1 | 1 | 36 | 125C | S | C, |
| 5060 | 118A | 2 | 1 | 1 | 36 | 125C | S | C, |
| 5070 | 118B | - | 1 | 1 | 36 | 125C | S | C, |
| 5080 | 118C | 2 | 1 | 1 | 36 | 125C | S | C, |
| 5090 | 118D | - | 1 | 1 | 36 | 125C | S | C, |
| 5100 | 118E | 2 | 1 | 1 | 36 | 125C | S | C, |
| 5110 | 118F | - | 1 | 1 | 36 | 125C | S | C, |
| 5120 | 1190 | 2 | 1 | 1 | 36 | 125C | S | C, |
| 5130 | 1191 | - | 1 | 1 | 36 | 125C | S | C, |
| 5140 | 1192 | 2 | 1 | 1 | 36 | 125C | S | C, |
| 5150 | 1193 | - | 1 | 1 | 36 | 125C | S | C, |
| 5160 | 1194 | 2 | 1 | 1 | 36 | 125C | S | C, |
| 5170 | 1195 | - | 1 | 1 | 36 | 125C | S | C, |
| 5180 | 1196 | 2 | 1 | 1 | 36 | 125C | S | C, |
| 5190 | 1197 | - | 1 | 1 | 36 | 125C | S | C, |
| 5200 | 1198 | 2 | 1 | 1 | 36 | 125C | S | C, |
| 5210 | 1199 | - | 1 | 1 | 36 | 125C | S | C, |
| 5220 | 119A | 2 | 1 | 1 | 36 | 125C | S | C, |
| 5230 | 119B | - | 1 | 1 | 36 | 125C | S | C, |
| 5240 | 119C | 2 | 1 | 1 | 36 | 125C | S | C, |
| 5250 | 119D | - | 1 | 1 | 36 | 125C | S | C, |
| 5260 | 119E | 2 | 1 | 1 | 36 | 125C | S | C, |
| 5270 | 119F | - | 1 | 1 | 36 | 125C | S | C, |
| 5280 | 11A0 | 2 | 1 | 1 | 36 | 125C | S | C, |
| 5290 | 11A1 | - | 1 | 1 | 36 | 125C | S | C, |
| 5300 | 11A2 | 2 | 1 | 1 | 36 | 125C | S | C, |
| 5310 | 11A3 | - | 1 | 1 | 36 | 125C | S | C, |

VDRTOR440

VERTEILER

12

| | | | | | | | | |
|------|------|---|---|---|----|------|---|----|
| 5320 | 11A4 | 2 | 1 | 1 | 36 | 125C | S | C, |
| 5330 | 11A5 | - | 1 | 1 | 36 | 125C | S | C, |
| 5340 | 11A6 | 2 | 1 | 1 | 36 | 125C | S | C, |
| 5350 | 11A7 | - | 1 | 1 | 36 | 125C | S | C, |
| 5360 | 11A8 | 2 | 1 | 1 | 36 | 125C | S | C, |
| 5370 | 11A9 | - | 1 | 1 | 36 | 125C | S | C, |
| 5380 | 11AA | 2 | 1 | 1 | 36 | 125C | S | C, |
| 5390 | 11AB | - | 1 | 1 | 36 | 125C | S | C, |
| 5400 | 11AC | 2 | 1 | 1 | 36 | 125C | S | C, |
| 5410 | 11AD | - | 1 | 1 | 36 | 125C | S | C, |
| 5420 | 11AE | 2 | 1 | 1 | 36 | 125C | S | C, |
| 5430 | 11AF | - | 1 | 1 | 36 | 125C | S | C, |
| 5440 | 11B0 | 2 | 1 | 1 | 36 | 125C | S | C, |
| 5450 | 11B1 | - | 1 | 1 | 36 | 125C | S | C, |
| 5460 | 11B2 | 2 | 1 | 1 | 36 | 125C | S | C, |
| 5470 | 11B3 | - | 1 | 1 | 36 | 125C | S | C, |
| 5480 | 11B4 | 2 | 1 | 1 | 36 | 125C | S | C, |
| 5490 | 11B5 | - | 1 | 1 | 36 | 125C | S | C, |
| 5500 | 11B6 | 2 | 1 | 1 | 36 | 125C | S | C, |
| 5510 | 11B7 | - | 1 | 1 | 36 | 125C | S | C, |
| 5520 | 11B8 | 2 | 1 | 1 | 36 | 125C | S | C, |
| 5530 | 11B9 | - | 1 | 1 | 36 | 125C | S | C, |
| 5540 | 11BA | 2 | 1 | 1 | 36 | 125C | S | C, |
| 5550 | 11BB | - | 1 | 1 | 36 | 125C | S | C, |
| 5560 | 11BC | 2 | 1 | 1 | 36 | 125C | S | C, |
| 5570 | 11BD | - | 1 | 1 | 36 | 125C | S | C, |
| 5580 | 11BE | 2 | 1 | 1 | 36 | 125C | S | C, |
| 5590 | 11BF | - | 1 | 1 | 36 | 125C | S | C, |
| 5600 | 11C0 | 2 | 1 | 1 | 36 | 125C | S | C, |
| 5610 | 11C1 | - | 1 | 1 | 36 | 125C | S | C, |
| 5620 | 11C2 | 2 | 1 | 1 | 36 | 125C | S | C, |
| 5630 | 11C3 | - | 1 | 1 | 36 | 125C | S | C, |
| 5640 | 11C4 | 2 | 1 | 1 | 36 | 125C | S | C, |
| 5650 | 11C5 | - | 1 | 1 | 36 | 125C | S | C, |
| 5660 | 11C6 | 2 | 1 | 1 | 36 | 125C | S | C, |
| 5670 | 11C7 | - | 1 | 1 | 36 | 125C | S | C, |
| 5680 | 11C8 | 2 | 1 | 1 | 36 | 125C | S | C, |
| 5690 | 11C9 | - | 1 | 1 | 36 | 125C | S | C, |
| 5700 | 11CA | 2 | 1 | 1 | 36 | 125C | S | C, |
| 5710 | 11CB | - | 1 | 1 | 36 | 125C | S | C, |
| 5720 | 11CC | 2 | 1 | 1 | 36 | 125C | S | C, |
| 5730 | 11CD | - | 1 | 1 | 36 | 125C | S | C, |
| 5740 | 11CE | 2 | 1 | 1 | 36 | 125C | S | C, |
| 5750 | 11CF | - | 1 | 1 | 36 | 125C | S | C, |
| 5760 | 11D0 | 2 | 1 | 1 | 36 | 125C | S | C, |
| 5770 | 11D1 | - | 1 | 1 | 36 | 125C | S | C, |
| 5780 | 11D2 | 2 | 1 | 1 | 36 | 125C | S | C, |
| 5790 | 11D3 | - | 1 | 1 | 36 | 125C | S | C, |
| 5800 | 11D4 | 2 | 1 | 1 | 36 | 125C | S | C, |
| 5810 | 11D5 | - | 1 | 1 | 36 | 125C | S | C, |
| 5820 | 11D6 | 2 | 1 | 1 | 36 | 125C | S | C, |
| 5830 | 11D7 | - | 1 | 1 | 36 | 125C | S | C, |
| 5840 | 11D8 | 2 | 1 | 1 | 36 | 125C | S | C, |
| 5850 | 11D9 | - | 1 | 1 | 36 | 125C | S | C, |
| 5860 | 11DA | 2 | 1 | 1 | 36 | 125C | S | C, |
| 5870 | 11DB | - | 1 | 1 | 36 | 125C | S | C, |
| 5880 | 11DC | 2 | 1 | 1 | 36 | 125C | S | C, |
| 5890 | 11DD | - | 1 | 1 | 36 | 125C | S | C, |
| 5900 | 11DE | 2 | 1 | 1 | 36 | 125C | S | C, |

VDRORK440 VERTEILER

13

| | | | | | | | | |
|------|------|---|---|---|----|------|---|----|
| 5910 | 11DF | = | 1 | 1 | 36 | 125C | S | C, |
| 5920 | 11E0 | 2 | 1 | 1 | 36 | 125C | S | C, |
| 5930 | 11E1 | = | 1 | 1 | 36 | 125C | S | C, |
| 5940 | 11E2 | 2 | 1 | 1 | 36 | 125C | S | C, |
| 5950 | 11E3 | = | 1 | 1 | 36 | 125C | S | C, |
| 5960 | 11E4 | 2 | 1 | 1 | 36 | 125C | S | C, |
| 5970 | 11E5 | = | 1 | 1 | 36 | 125C | S | C, |
| 5980 | 11E6 | 2 | 1 | 1 | 36 | 125C | S | C, |
| 5990 | 11E7 | = | 1 | 1 | 36 | 125C | S | C, |
| 6000 | 11E8 | 2 | 1 | 1 | 36 | 125C | S | C, |
| 6010 | 11E9 | = | 1 | 1 | 36 | 125C | S | C, |
| 6020 | 11EA | 2 | 1 | 1 | 36 | 125C | S | C, |
| 6030 | 11EB | = | 1 | 1 | 36 | 125C | S | C, |
| 6040 | 11EC | 2 | 1 | 1 | 36 | 125C | S | C, |
| 6050 | 11ED | = | 1 | 1 | 36 | 125C | S | C, |
| 6060 | 11EE | 2 | 1 | 1 | 36 | 125C | S | C, |
| 6070 | 11EF | = | 1 | 1 | 36 | 125C | S | C, |
| 6080 | 11F0 | 2 | 1 | 1 | 36 | 125C | S | C, |
| 6090 | 11F1 | = | 1 | 1 | 36 | 125C | S | C, |
| 6100 | 11F2 | 2 | 1 | 1 | 36 | 125C | S | C, |
| 6110 | 11F3 | = | 1 | 1 | 36 | 125C | S | C, |
| 6120 | 11F4 | 2 | 1 | 1 | 36 | 125C | S | C, |
| 6130 | 11F5 | = | 1 | 1 | 36 | 125C | S | C, |
| 6140 | 11F6 | 2 | 1 | 1 | 36 | 125C | S | C, |
| 6150 | 11F7 | = | 1 | 1 | 36 | 125C | S | C, |
| 6160 | 11F8 | 2 | 1 | 1 | 36 | 125C | S | C, |
| 6170 | 11F9 | = | 1 | 1 | 36 | 125C | S | C, |
| 6180 | 11FA | 2 | 1 | 1 | 36 | 125C | S | C, |
| 6190 | 11FB | = | 1 | 1 | 36 | 125C | S | C, |
| 6200 | 11FC | 2 | 1 | 1 | 36 | 125C | S | C, |
| 6210 | 11FD | = | 1 | 1 | 36 | 125C | S | C, |
| 6220 | 11FE | 2 | 1 | 1 | 36 | 125C | S | C, |
| 6230 | 11FF | = | 1 | 1 | 36 | 125C | S | C, |
| 6240 | 1200 | 2 | 1 | 1 | 36 | 125C | S | C, |
| 6250 | 1201 | = | 1 | 1 | 36 | 125C | S | C, |
| 6260 | 1202 | 2 | 1 | 1 | 36 | 125C | S | C, |
| 6270 | 1203 | = | 1 | 1 | 36 | 125C | S | C, |
| 6280 | 1204 | 2 | 1 | 1 | 36 | 125C | S | C, |
| 6290 | 1205 | = | 1 | 1 | 36 | 125C | S | C, |
| 6300 | 1206 | 2 | 1 | 1 | 36 | 125C | S | C, |
| 6310 | 1207 | = | 1 | 1 | 36 | 125C | S | C, |
| 6320 | 1208 | 2 | 1 | 1 | 36 | 125C | S | C, |
| 6330 | 1209 | = | 1 | 1 | 36 | 125C | S | C, |
| 6340 | 120A | 2 | 1 | 1 | 36 | 125C | S | C, |
| 6350 | 120B | = | 1 | 1 | 36 | 125C | S | C, |
| 6360 | 120C | 2 | 1 | 1 | 36 | 125C | S | C, |
| 6370 | 120D | = | 1 | 1 | 36 | 125C | S | C, |
| 6380 | 120E | 2 | 1 | 1 | 36 | 125C | S | C, |
| 6390 | 120F | = | 1 | 1 | 36 | 125C | S | C, |
| 6400 | 1210 | 2 | 1 | 1 | 36 | 125C | S | C, |
| 6410 | 1211 | = | 1 | 1 | 36 | 125C | S | C, |
| 6420 | 1212 | 2 | 1 | 1 | 36 | 125C | S | C, |
| 6430 | 1213 | = | 1 | 1 | 36 | 125C | S | C, |
| 6440 | 1214 | 2 | 1 | 1 | 36 | 125C | S | C, |
| 6450 | 1215 | = | 1 | 1 | 36 | 125C | S | C, |
| 6460 | 1216 | 2 | 1 | 1 | 36 | 125C | S | C, |
| 6470 | 1217 | = | 1 | 1 | 36 | 125C | S | C, |
| 6480 | 1218 | 2 | 1 | 1 | 36 | 125C | S | C, |
| 6490 | 1219 | = | 1 | 1 | 36 | 125C | S | C, |

VDRTORK440 VERTEILER

14

| | | | | | | | | |
|------|------|---|---|---|----|------|---|----|
| 6500 | 121A | 2 | 1 | 1 | 36 | 125C | S | C, |
| 6510 | 121B | - | 1 | 1 | 36 | 125C | S | C, |
| 6520 | 121C | 2 | 1 | 1 | 36 | 125C | S | C, |
| 6530 | 121D | - | 1 | 1 | 36 | 125C | S | C, |
| 6540 | 121E | 2 | 1 | 1 | 36 | 125C | S | C, |
| 6550 | 121F | - | 1 | 1 | 36 | 125C | S | C, |
| 6560 | 1220 | 2 | 1 | 1 | 36 | 125C | S | C, |
| 6570 | 1221 | - | 1 | 1 | 36 | 125C | S | C, |
| 6580 | 1222 | 2 | 1 | 1 | 36 | 125C | S | C, |
| 6590 | 1223 | - | 1 | 1 | 36 | 125C | S | C, |
| 6600 | 1224 | 2 | 1 | 1 | 36 | 125C | S | C, |
| 6610 | 1225 | - | 1 | 1 | 36 | 125C | S | C, |
| 6620 | 1226 | 2 | 1 | 1 | 36 | 125C | S | C, |
| 6630 | 1227 | - | 1 | 1 | 36 | 125C | S | C, |
| 6640 | 1228 | 2 | 1 | 1 | 36 | 125C | S | C, |
| 6650 | 1229 | - | 1 | 1 | 36 | 125C | S | C, |
| 6660 | 122A | 2 | 1 | 1 | 36 | 125C | S | C, |
| 6670 | 122B | - | 1 | 1 | 36 | 125C | S | C, |
| 6680 | 122C | 2 | 1 | 1 | 36 | 125C | S | C, |
| 6690 | 122D | - | 1 | 1 | 36 | 125C | S | C, |
| 6700 | 122E | 2 | 1 | 1 | 36 | 125C | S | C, |
| 6710 | 122F | - | 1 | 1 | 36 | 125C | S | C, |
| 6720 | 1230 | 2 | 1 | 1 | 36 | 125C | S | C, |
| 6730 | 1231 | - | 1 | 1 | 36 | 125C | S | C, |
| 6740 | 1232 | 2 | 1 | 1 | 36 | 125C | S | C, |
| 6750 | 1233 | - | 1 | 1 | 36 | 125C | S | C, |
| 6760 | 1234 | 2 | 1 | 1 | 36 | 125C | S | C, |
| 6770 | 1235 | - | 1 | 1 | 36 | 125C | S | C, |
| 6780 | 1236 | 2 | 1 | 1 | 36 | 125C | S | C, |
| 6790 | 1237 | - | 1 | 1 | 36 | 125C | S | C, |
| 6800 | 1238 | 2 | 1 | 1 | 36 | 125C | S | C, |
| 6810 | 1239 | - | 1 | 1 | 36 | 125C | S | C, |
| 6820 | 123A | 2 | 1 | 1 | 36 | 125C | S | C, |
| 6830 | 123B | - | 1 | 1 | 36 | 125C | S | C, |
| 6840 | 123C | 2 | 1 | 1 | 36 | 125C | S | C, |
| 6850 | 123D | - | 1 | 1 | 36 | 125C | S | C, |
| 6860 | 123E | 2 | 1 | 1 | 36 | 125C | S | C, |
| 6870 | 123F | - | 1 | 1 | 36 | 125C | S | C, |
| 6880 | 1240 | 2 | 1 | 1 | 36 | 125C | S | C, |
| 6890 | 1241 | - | 1 | 1 | 36 | 125C | S | C, |
| 6900 | 1242 | 2 | 1 | 1 | 36 | 125C | S | C, |
| 6910 | 1243 | - | 1 | 1 | 36 | 125C | S | C, |
| 6920 | 1244 | 2 | 1 | 1 | 36 | 125C | S | C, |
| 6930 | 1245 | - | 1 | 1 | 36 | 125C | S | C, |
| 6940 | 1246 | 2 | 1 | 1 | 36 | 125C | S | C, |
| 6950 | 1247 | - | 1 | 1 | 36 | 125C | S | C, |
| 6960 | 1248 | 2 | 1 | 1 | 36 | 125C | S | C, |
| 6970 | 1249 | - | 1 | 1 | 36 | 125C | S | C, |
| 6980 | 124A | 2 | 1 | 1 | 36 | 125C | S | C, |
| 6990 | 124B | - | 1 | 1 | 36 | 125C | S | C, |
| 7000 | 124C | 2 | 1 | 1 | 36 | 125C | S | C, |
| 7010 | 124D | - | 1 | 1 | 36 | 125C | S | C, |
| 7020 | 124E | 2 | 1 | 1 | 36 | 125C | S | C, |
| 7030 | 124F | - | 1 | 1 | 36 | 125C | S | C, |
| 7040 | 1250 | 2 | 1 | 1 | 36 | 125C | S | C, |
| 7050 | 1251 | - | 1 | 1 | 36 | 125C | S | C, |
| 7060 | 1252 | 2 | 1 | 1 | 36 | 125C | S | C, |
| 7070 | 1253 | - | 1 | 1 | 36 | 125C | S | C, |
| 7080 | 1254 | 2 | 1 | 1 | 36 | 125C | S | C, |

VDRTOR440

VERTEILER

15

| | | | | | | | | |
|------|------|---|---|---|----|------|---|----|
| 7090 | 1255 | - | 1 | 1 | 36 | 125C | S | C, |
| 7100 | 1256 | 2 | 1 | 1 | 36 | 125C | S | C, |
| 7110 | 1257 | - | 1 | 1 | 36 | 125C | S | C, |
| 7120 | 1258 | 2 | 1 | 1 | 36 | 125C | S | C, |
| 7130 | 1259 | - | 1 | 1 | 36 | 125C | S | C, |
| 7140 | 125A | 2 | 1 | 1 | 36 | 125C | S | C, |
| 7150 | 125B | - | 1 | 1 | 36 | 125C | S | C, |

VORTOR440 VERTEILER

16

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7160 --- --
7170 -- AUSSPRUENGE AUS DEM TESTPROGRAMM--
7180 125C 2 1 1 07 129C C= TBC RETURN,
7190 125D - 1 1 14 129C MC RETURN,
7200 125E 2 0 0 36 0001 S 1,
7210 125F - 1 1 07 129C D= TBC RETURN,
7220 1260 2 1 1 14 129C MC RETURN,
7230 1261 - 0 0 36 0000 S 0,
7240 1262 2 1 1 14 10DB ANFEL= MC KASK+1,
7250 1263 - 0 0 39 0005 TCB 5,
7260 1264 2 1 1 07 129D TBC ZELLE,
7270 1265 - 1 1 14 129D MC ZELLE,
7280 1266 2 0 0 36 0000 S 0,
7290 1267 - 1 1 14 1292 APEND= MC UMLAUF,
7300 1268 2 0 0 8E 0000 BA 0,
7310 1269 - 1 2 73 004A BH (
7320* 2 0049 - 0 0 00 0000 N 0,
7330 004A 3 FFFFFFFF'3),
7340 1 126A 2 1 1 AC 126C SI 2R,
7350 126B - 1 1 36 126E S 3R,
7360 126C 2 1 1 14 129E MC RZ,
7370 126D - 0 0 36 0000 S 0,
7380 126E 2 1 1 14 1292 MC UMLAUF,
7390 126F - 1 1 14 1630 MC MINUS1,
7400 1270 2 1 1 07 1292 TBC UMLAUF,
7410 1271 - 1 1 14 1292 MC UMLAUF,
7420 1272 2 0 0 8E 0000 BA 0,
7430 1273 - 1 1 AC 1275 SI 2R,
7440 1274 2 1 1 36 10AA S PROMB1,
7450 1275 - 1 1 70 12B4 B UMLAUF1,
7460 1276 2 1 1 80 1292 C UMLAUF,
7470 1277 - 1 1 14 129E MC RZ,
7480 1278 2 0 0 36 0000 S 0,
7490 1279 - 0 0 1B 0204 ENDE= SW 2 6,
7500 127A 2 1 1 36 127C S 2R,
7510 127B - 0 0 1B 0880 SW 8 1,
7520 127C 2 1 2 70 004C B (
7530 2 004C 2 EEEEEEEEEEE 'EEEEEE EEEEE'),
7540 1 127D - 1 1 3A 1744 SFB EW,
7550 127E 2 0 0 1B 0480 SW 4 1,
7560 127F - 0 0 9D 0000 HALT 0,
7570 1280 2 0 0 9D 0000 HALT 0,
7580 1281 - 0 0 10 00FF LZL 0 'FF',
7590 1282 2 1 1 36 1048 S AUFSCH,
7600 1283 - 1 1 14 12A9 MC ZAHL+1,
7610 1284 2 1 2 14 004E MC (
7620 2 004E 2 0 0 000001 '11/H),
7630 1 1285 - 1 1 07 12A9 TBC ZAHL+1,
7640 1286 2 1 1 70 12A8 B ZAHL,
7650 1287 - 1 2 6A 0050 ET (
7660* 2 004F - 0 0 00 0000 N 0,
7670 0050 2 0000000000FF 'F'),
7680 1 1288 2 1 2 73 0052 BH (
7690 2 0052 2 0000000000 '0'),
7700 1 1289 - 1 1 AC 128B SI 2R,
7710 128A 2 1 1 36 1048 S AUFSCH,
7720 128B - 1 2 39 0054 TCB (
7730 2 0054 2 2 1 0012A8 'ZAHL/A),
7740 1 128C 2 0 0 B4 A000 Y 'A000',

```


VERTOR440 VERTEILER

17

S
0
6
C
2
8
E
4
A
0
6
C
12
18
E

7750 128D = 1 1 36 1048
 7760 128E 3 FFFFFFFFFF
 7770 1290 3 0000000000
 7780 1292 3 0000000000
 7790 1294 3 0000000000
 7800 1296 3 0000000000
 7810 1298 3 0000000000
 7820 129A 1 0 0 000000
 7830 129B = 0 0 000000
 7840 129C 1 0 0 000000
 7850 129D = 0 0 000000
 7860 129E 1 0 0 000000
 7870* 129F = 0 0 00 0000
 7880 12A0 3 0000000000
 7890 12A2 3 0000000000
 7900 12A4 3 0000000000
 7910 12A6 3 0000000000
 7920 12A8 3 0000000000
 7930 12AA 3 0000000000
 7940 12AC 3 00000000FFFF
 7950 12AE 2 F00000000006
 7960 12B0 3 0000000000
 7970 12B2 3 0000000000
 7980 12B4 3 0000000000
 7990 12B6 3 0000000000
 8000 12B8 2 2 1 0012C0
 8010 12B9 = 2 1 001310
 8020 12BA 2 2 1 00135E
 8030 12BB = 2 1 0013A8
 8040 12BC 1 0 0 000000
 8050 12BD = 2 1 0013F4
 8060 12BE 2 2 1 0012B8

S AUFSCH,
 'FFFFFF FFFFFFF1/3,
 ZEL.= 0/3,
 UMLAUF.= 0/3,
 PRODU.= 0/3,
 ZWISP.= 0/3,
 ENDADR.= 0/3,
 TABADR.= 0/H,
 ZEIGER.= 0/H,
 RETURN.= 0/H,
 ZELLE.= 0/H,
 RZ.= 0/H,
 N 0,
 SPEIZ.= 0/3,
 SPEIZ1.= 0/3,
 PROAKT.= 0/3,
 ZWISP1.= 0/3,
 ZAHL.= 0/3,
 LITERAL.= 0/3,
 W3.= 'FFFF1/3,
 F06.= 'F00000 0000061,
 BACK.= 0/3,
 MOD.= 0/3,
 UMLAUF1.= 0/3,
 PROAKT1.= 0/3,
 VERSTAB.= PROTAB0/AG,
 PROTAB1/A,
 PROTAB2/A,
 PROTAB3/A,
 0/H,
 PROTAB5/A,
 VERSTAB1.= VERSTAB/A,

VORTOR440

VERTEILER

VERSION = 0

18

8070 --- VERSION = 0 ---

8080 --PROGRAMM-BLOCKNUMMER TABELLE--

| Block | Code | Count | Block Number | Table Name | Start | End |
|-------|------|-------|--------------|------------|-------|------|
| 8090* | 12BF | 2 | 0000 | | 0000 | 0000 |
| 8100 | 12C0 | 2 | 20003000 | PROTABO | 0100 | 0100 |
| 8110 | 12C2 | 2 | 20010401 | | 0201 | 0201 |
| 8120 | 12C4 | 2 | 20020501 | | 0202 | 0202 |
| 8130 | 12C6 | 2 | 20030401 | | 0203 | 0203 |
| 8140 | 12C8 | 2 | 20040401 | | 0204 | 0204 |
| 8150 | 12CA | 2 | 20050401 | | 0205 | 0205 |
| 8160 | 12CC | 2 | 20060401 | | 0206 | 0206 |
| 8170 | 12CE | 2 | 20070401 | | 0207 | 0207 |
| 8180 | 12D0 | 2 | 20080301 | | 0208 | 0208 |
| 8190 | 12D2 | 2 | 20090401 | | 0209 | 0209 |
| 8200 | 12D4 | 2 | 200A0301 | | 0210 | 0210 |
| 8210 | 12D6 | 2 | 200B0501 | | 0211 | 0211 |
| 8220 | 12D8 | 2 | 20100201 | | 0300 | 0300 |
| 8230 | 12DA | 2 | 20110101 | | 0110 | 0110 |
| 8240 | 12DC | 2 | 20120101 | | 0113 | 0113 |
| 8250 | 12DE | 2 | 20130101 | | 0114 | 0114 |
| 8260 | 12E0 | 2 | 20150101 | | 0119 | 0119 |
| 8270 | 12E2 | 2 | 20160201 | | 0210 | 0210 |
| 8280 | 12E4 | 2 | 20190101 | | 0400 | 0400 |
| 8290 | 12E6 | 2 | 201A0101 | | 0500 | 0500 |
| 8300 | 12E8 | 2 | 201B0101 | | 0800 | 0800 |
| 8310 | 12EA | 2 | 201C0101 | | 0900 | 0900 |
| 8320 | 12EC | 2 | 201E0101 | | 1200 | 1200 |
| 8330 | 12EE | 2 | 201F0201 | | 1500 | 1500 |
| 8340 | 12F0 | 2 | 20200101 | | 1600 | 1600 |
| 8350 | 12F2 | 2 | 20210101 | | 1700 | 1700 |
| 8360 | 12F4 | 2 | 20220101 | | 2000 | 2000 |
| 8370 | 12F6 | 2 | 20230101 | | 0600 | 0600 |
| 8380 | 12F8 | 2 | 20240101 | | 2300 | 2300 |
| 8390 | 12FA | 2 | 20250201 | | 2600 | 2600 |
| 8400 | 12FC | 2 | 20260101 | | 2800 | 2800 |
| 8410 | 12FE | 2 | 20270501 | | 2900 | 2900 |
| 8420 | 1300 | 2 | 20280101 | | 0700 | 0700 |
| 8430 | 1302 | 2 | 20290101 | | 2200 | 2200 |
| 8440 | 1304 | 2 | 202A0101 | | 1000 | 1000 |
| 8450 | 1306 | 2 | 202B0101 | | 2500 | 2500 |
| 8460 | 1308 | 2 | 202C0101 | | 2400 | 2400 |
| 8470 | 130A | 2 | 202D0100 | | 2700 | 2700 |
| 8480 | 130C | 2 | 20300100 | | 1800 | 1800 |
| 8490 | 130E | 2 | EEEEEEEEEEEE | | EEEE | EEEE |

VDRTRK440

VERTEILER

VERSION = 1

19

8500 --- VERSION = 1 ---

8510 --PROGRAMM-BLOCKNUMMER TABELLE--

| Line | Code | Block | Table | Label | Value |
|------|------|-------|--------------|---------|-----------------|
| 8520 | 1310 | 2 | 200003000100 | PROTAB1 | '200003 000100' |
| 8530 | 1312 | 2 | 200104010201 | | '200104 010201' |
| 8540 | 1314 | 2 | 200205010202 | | '200205 010202' |
| 8550 | 1316 | 2 | 200304010203 | | '200304 010203' |
| 8560 | 1318 | 2 | 200404010204 | | '200404 010204' |
| 8570 | 131A | 2 | 200504010205 | | '200504 010205' |
| 8580 | 131C | 2 | 200604010206 | | '200604 010206' |
| 8590 | 131E | 2 | 200704010207 | | '200704 010207' |
| 8600 | 1320 | 2 | 200803010208 | | '200803 010208' |
| 8610 | 1322 | 2 | 200904010209 | | '200904 010209' |
| 8620 | 1324 | 2 | 200A03010210 | | '200A03 010210' |
| 8630 | 1326 | 2 | 200B05010211 | | '200B05 010211' |
| 8640 | 1328 | 2 | 201002010300 | | '201002 010300' |
| 8650 | 132A | 2 | 201101011100 | | '201101 011100' |
| 8660 | 132C | 2 | 201201011300 | | '201201 011300' |
| 8670 | 132E | 2 | 201301011400 | | '201301 011400' |
| 8680 | 1330 | 2 | 201501011900 | | '201501 011900' |
| 8690 | 1332 | 2 | 201602012100 | | '201602 012100' |
| 8700 | 1334 | 2 | 201901010400 | | '201901 010400' |
| 8710 | 1336 | 2 | 201A01010500 | | '201A01 010500' |
| 8720 | 1338 | 2 | 201B01010800 | | '201B01 010800' |
| 8730 | 133A | 2 | 201C01010900 | | '201C01 010900' |
| 8740 | 133C | 2 | 201E01011200 | | '201E01 011200' |
| 8750 | 133E | 2 | 201F02011500 | | '201F02 011500' |
| 8760 | 1340 | 2 | 202001011600 | | '202001 011600' |
| 8770 | 1342 | 2 | 202101011700 | | '202101 011700' |
| 8780 | 1344 | 2 | 202201012000 | | '202201 012000' |
| 8790 | 1346 | 2 | 202301010600 | | '202301 010600' |
| 8800 | 1348 | 2 | 202401012300 | | '202401 012300' |
| 8810 | 134A | 2 | 202502012600 | | '202502 012600' |
| 8820 | 134C | 2 | 202601012800 | | '202601 012800' |
| 8830 | 134E | 2 | 202801010700 | | '202801 010700' |
| 8840 | 1350 | 2 | 202901012200 | | '202901 012200' |
| 8850 | 1352 | 2 | 202A11011000 | | '202A11 011000' |
| 8860 | 1354 | 2 | 202B01012500 | | '202B01 012500' |
| 8870 | 1356 | 2 | 202C01012400 | | '202C01 012400' |
| 8880 | 1358 | 2 | 202D01002700 | | '202D01 002700' |
| 8890 | 135A | 2 | 203001001800 | | '203001 001800' |
| 8900 | 135C | 2 | EEEEEEEEEEEE | | 'EEEEEE EEEEE' |

VERTOR440

VERTEILER

VERSION = 2

20

8910 --- VERSION = 2 ---

8920 --PROGRAMM=BLOCKNUMMER TABELLE--

| Line | Code | Block | Table | Code | Table |
|------|------|-------|--------------|----------|-----------------|
| 8930 | 135E | 2 | 200003000100 | PROTABZ= | '200003 000100' |
| 8940 | 1360 | 2 | 200104010201 | | '200104 010201' |
| 8950 | 1362 | 2 | 200205010202 | | '200205 010202' |
| 8960 | 1364 | 2 | 200304010203 | | '200304 010203' |
| 8970 | 1366 | 2 | 200404010204 | | '200404 010204' |
| 8980 | 1368 | 2 | 200504010205 | | '200504 010205' |
| 8990 | 136A | 2 | 200604010206 | | '200604 010206' |
| 9000 | 136C | 2 | 200704010207 | | '200704 010207' |
| 9010 | 136E | 2 | 200803010208 | | '200803 010208' |
| 9020 | 1370 | 2 | 200904010209 | | '200904 010209' |
| 9030 | 1372 | 2 | 200A03010210 | | '200A03 010210' |
| 9040 | 1374 | 2 | 201002010300 | | '201002 010300' |
| 9050 | 1376 | 2 | 201101011100 | | '201101 011100' |
| 9060 | 1378 | 2 | 201211011300 | | '201211 011300' |
| 9070 | 137A | 2 | 201301011400 | | '201301 011400' |
| 9080 | 137C | 2 | 201501011900 | | '201501 011900' |
| 9090 | 137E | 2 | 201602012100 | | '201602 012100' |
| 9100 | 1380 | 2 | 201901010400 | | '201901 010400' |
| 9110 | 1382 | 2 | 201A01010500 | | '201A01 010500' |
| 9120 | 1384 | 2 | 201B01010800 | | '201B01 010800' |
| 9130 | 1386 | 2 | 201C01010900 | | '201C01 010900' |
| 9140 | 1388 | 2 | 201E01011200 | | '201E01 011200' |
| 9150 | 138A | 2 | 201F02011500 | | '201F02 011500' |
| 9160 | 138C | 2 | 202001011600 | | '202001 011600' |
| 9170 | 138E | 2 | 202101011700 | | '202101 011700' |
| 9180 | 1390 | 2 | 202201012000 | | '202201 012000' |
| 9190 | 1392 | 2 | 202301010600 | | '202301 010600' |
| 9200 | 1394 | 2 | 202411012300 | | '202411 012300' |
| 9210 | 1396 | 2 | 202502012600 | | '202502 012600' |
| 9220 | 1398 | 2 | 202801010700 | | '202801 010700' |
| 9230 | 139A | 2 | 202901012200 | | '202901 012200' |
| 9240 | 139C | 2 | 202A21011000 | | '202A21 011000' |
| 9250 | 139E | 2 | 202B01012500 | | '202B01 012500' |
| 9260 | 13A0 | 2 | 202C01012400 | | '202C01 012400' |
| 9270 | 13A2 | 2 | 202D01002700 | | '202D01 002700' |
| 9280 | 13A4 | 2 | 203001001800 | | '203001 001800' |
| 9290 | 13A6 | 2 | EEEEEEEEEEEE | | 'EEEEEE EEEEE' |

VORTOR440

VERTEILER

VERSION = 3

21

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9300 --- VERSION = 3 ---
9310 --PROGRAMM=BLOCKNUMMER TABELLE--
9320 13A8 2 200003000100   PROTAB3=      '200003 000100',
9330 13AA 2 200104010201      '200104 010201',
9340 13AC 2 200205010202      '200205 010202',
9350 13AE 2 200304010203      '200304 010203',
9360 13B0 2 200404010204      '200404 010204',
9370 13B2 2 200504010205      '200504 010205',
9380 13B4 2 200604010206      '200604 010206',
9390 13B6 2 200704010207      '200704 010207',
9400 13B8 2 200803010208      '200803 010208',
9410 13BA 2 200904010209      '200904 010209',
9420 13BC 2 200A03010210      '200A03 010210',
9430 13BE 2 201002010300      '201002 010300',
9440 13C0 2 201101011100      '201101 011100',
9450 13C2 2 201211011300      '201211 011300',
9460 13C4 2 201301011400      '201301 011400',
9470 13C6 2 201501011900      '201501 011900',
9480 13C8 2 201602012100      '201602 012100',
9490 13CA 2 201901010400      '201901 010400',
9500 13CC 2 201A01010500      '201A01 010500',
9510 13CE 2 201B01010800      '201B01 010800',
9520 13D0 2 201C01010900      '201C01 010900',
9530 13D2 2 201E01011200      '201E01 011200',
9540 13D4 2 201F02011500      '201F02 011500',
9550 13D6 2 202001011600      '202001 011600',
9560 13D8 2 202101011700      '202101 011700',
9570 13DA 2 202201012000      '202201 012000',
9580 13DC 2 202301010600      '202301 010600',
9590 13DE 2 202411012300      '202411 012300',
9600 13E0 2 202502012600      '202502 012600',
9610 13E2 2 202601012800      '202601 012800',
9620 13E4 2 202801010700      '202801 010700',
9630 13E6 2 202901012200      '202901 012200',
9640 13E8 2 202A31011000      '202A31 011000',
9650 13EA 2 202B01012500      '202B01 012500',
9660 13EC 2 202C01012400      '202C01 012400',
9670 13EE 2 202D01002700      '202D01 002700',
9680 13F0 2 203001001800      '203001 001800',
9690 13F2 2 EEEEEEEEEEEEEE      'EEEEEE EEEEE',

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VORTOR440

VERTEILER

VERSION = 5

22

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9700 --- VERSION = 5 ---
9710 --PROGRAMM=BLOCKNUMMER TABELLE--
9720 13F4 2 200003000100   PROTABS=      '200003 000100',
9730 13F6 2 200104010201   '200104 010201',
9740 13F8 2 200205010202   '200205 010202',
9750 13FA 2 200304010203   '200304 010203',
9760 13FC 2 200404010204   '200404 010204',
9770 13FE 2 200504010205   '200504 010205',
9780 1400 2 200604010206   '200604 010206',
9790 1402 2 200704010207   '200704 010207',
9800 1404 2 200803010208   '200803 010208',
9810 1406 2 200904010209   '200904 010209',
9820 1408 2 200A03010210   '200A03 010210',
9830 140A 2 200B05010211   '200B05 010211',
9840 140C 2 201002010300   '201002 010300',
9850 140E 2 201101011100   '201101 011100',
9860 1410 2 201201011300   '201201 011300',
9870 1412 2 201301011400   '201301 011400',
9880 1414 2 201501011900   '201501 011900',
9890 1416 2 201602012100   '201602 012100',
9900 1418 2 201901010400   '201901 010400',
9910 141A 2 201A01010500   '201A01 010500',
9920 141C 2 201B01010800   '201B01 010800',
9930 141E 2 201C01010900   '201C01 010900',
9940 1420 2 201E01011200   '201E01 011200',
9950 1422 2 201F02011500   '201F02 011500',
9960 1424 2 202001011600   '202001 011600',
9970 1426 2 202101011700   '202101 011700',
9980 1428 2 202201012000   '202201 012000',
9990 142A 2 202301010600   '202301 010600',
10000 142C 2 202401012300   '202401 012300',
10010 142E 2 202502012600   '202502 012600',
10020 1430 2 202601012800   '202601 012800',
10030 1432 2 202705012900   '202705 012900',
10040 1434 2 202801010700   '202801 010700',
10050 1436 2 202901012200   '202901 012200',
10060 1438 2 202A01011000   '202A01 011000',
10070 143A 2 202B01012500   '202B01 012500',
10080 143C 2 202C01012400   '202C01 012400',
10090 143E 2 202D01002700   '202D01 002700',
10100 1440 2 202E55013000   '202E55 013000',
10110 1442 2 202F54003100   '202F54 003100',
10120 1444 2 203001001800   '203001 001800',
10130 1446 2 EEEEEEEEEEEEE   'EEEEEE EEEEE',

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VORTOR440 VERTEILER

23

10140 --- --
 10150
 10160
 10170 == MAGNETBAND LESEN ==
 10180 1448 2 0 0 00 0000
 10190 1449 - 0 0 00 0000
 10200 144A 2 1 1 07 1636
 10210 144B - 1 1 80 160E
 10220 144C 2 1 1 87 1610
 10230 144D - 1 2 6A 0056
 10240* 2 0055 - 0 0 00 0000
 10250 0056 2 00000020FFF0
 10260 1 144E 2 1 1 80 1612
 10270 144F - 1 1 80 1626
 10280 1450 2 1 1 70 160E
 10290 1451 - 0 0 8B 0004
 10300 1452 2 1 1 80 1614
 10310 1453 - 1 1 70 1610
 10320 1454 2 1 2 6A 0058
 10330 2 0058 2 0000000000F0
 10340 1 1455 - 1 1 80 1616
 10350 1456 2 1 1 73 1616
 10360 1457 - 1 1 14 1864
 10370 1458 2 1 2 14 005A
 10380 2 005A 2 2 1 0015B4
 10390 1 1459 - 1 1 07 161A
 10400 145A 2 1 1 14 161A
 10410 145B - 0 0 70 0000
 10420 145C 2 0 0 8B 0080
 10430 145D - 1 1 AC 1462
 10440 145E 2 1 1 14 161A
 10450 145F - 1 2 14 005B
 10460 2 005B - 0 0 000002
 10470 1 1460 2 0 0 00 0000
 10480 1461 - 1 1 36 1459
 10490 1462 2 1 1 14 161A
 10500 1463 - 0 0 39 0000
 10510 1464 2 1 1 07 161D
 10520 1465 - 1 1 70 1610
 10530 1466 2 1 2 6A 005C
 10540 2 005C 2 000000000007
 10550 1 1467 - 1 1 80 1616
 10560 1468 2 1 1 73 1616
 10570 1469 - 1 1 14 1864
 10580 146A 2 1 2 14 005E
 10590 2 005E 2 2 1 0015D4
 10600 1 146B - 1 1 07 161A
 10610 146C 2 1 1 14 161A
 10620 146D - 0 0 70 0000
 10630 146E 2 0 0 8B 0040
 10640 146F - 1 1 AC 1474
 10650 1470 2 1 1 14 161A
 10660 1471 - 1 2 14 005F
 10670 2 005F - 0 0 000002
 10680 1 1472 2 0 0 00 0000
 10690 1473 - 1 1 36 146B
 10700 1474 2 1 1 14 161A
 10710 1475 - 0 0 39 0000
 10720 1476 2 1 1 07 161E

MBLESEN.= SEGM,
 STARR V,
 N O/G,
 N O,
 TBC RSPR,
 C TSTNR,
 CQ KANALNR,
 ET (
 N O,
 '20FFF0'),
 C GESBL,
 C NRBL1,
 B TSTNR,
 LA T,
 C BLZ,
 B KANALNR,
 ET (
 'F0'),
 C ZWISP,
 BH ZWISP,
 MC NULL,
 MC (
 KATAB/A),
 SB1= TBC ZEIG,
 MC ZEIG,
 B O,
 LA F,
 SI 5R,
 MC ZEIG,
 MC (
 '21/H),
 N O,
 S SB1,
 MC ZEIG,
 TCB O,
 TBC KNR+1,
 B KANALNR,
 ET (
 '71),
 C ZWISP,
 BH ZWISP,
 MC NULL,
 MC (
 UKTAB/A),
 SB2= TBC ZEIG,
 MC ZEIG,
 B O,
 LA 2,
 SI 5R,
 MC ZEIG,
 MC (
 '21/H),
 N O,
 S SB2,
 MC ZEIG,
 TCB O,
 TBC UKNR,

VERTORR440 MBLESEN

24

| | | | | | | |
|-------|---|------|---|--------|---------|---------|
| 10730 | | 1477 | - | 1 | 14 | 1639 |
| 10740 | | 1478 | 2 | 1 | 70 | 1620 |
| 10750 | | 1479 | - | 1 | 14 | 161D |
| 10760 | | 147A | 2 | 1 | 14 | 161D |
| 10770 | | 147B | - | 0 | 80 | 0840 |
| 10780 | | 147C | 2 | 1 | 2 | 39 0060 |
| 10790 | 2 | 0060 | 2 | 2 | 1 | 001483 |
| 10800 | 1 | 147D | - | 0 | 0 | 07 0005 |
| 10810 | | 147E | 2 | 0 | 0 | 07 00CD |
| 10820 | | 147F | - | 0 | 0 | 07 0195 |
| 10830 | | 1480 | 2 | 0 | 0 | BF 0002 |
| 10840 | | 1481 | - | 1 | 1 | 37 1482 |
| 10850 | | 1482 | 2 | 1 | 1 | 37 1483 |
| 10860 | | 1483 | - | 1 | 1 | 37 1484 |
| 10870 | | 1484 | 2 | 0 | 0 | 00 0000 |
| 10880 | | 1485 | - | 0 | 0 | 00 0000 |
| 10890 | | 1486 | 2 | 0 | 0 | 00 0000 |
| 10900 | | 1487 | - | 0 | 0 | 00 0000 |
| 10910 | | 1488 | 2 | 0 | 0 | 00 0000 |
| 10920 | | 1489 | - | 0 | 0 | 00 0000 |
| 10930 | | 148A | 2 | 0 | 0 | 00 0000 |
| 10940 | | 148B | - | 0 | 0 | 00 0000 |
| 10950 | | 148C | 2 | 0 | 0 | 00 0000 |
| 10960 | | 148D | - | 0 | 0 | 00 0000 |
| 10970 | | 148E | 2 | 0 | 0 | 00 0000 |
| 10980 | | 148F | - | 0 | 0 | 00 0000 |
| 10990 | | 1490 | 2 | 1 | 2 | 39 0061 |
| 11000 | 2 | 0061 | - | 2 | 1 | 00156C |
| 11010 | 1 | 1491 | - | 0 | 0 | 07 0005 |
| 11020 | | 1492 | 2 | 0 | 0 | 07 00CD |
| 11030 | | 1493 | - | 0 | 0 | 07 0195 |
| 11040 | | 1494 | 2 | 1 | 1 | 14 1615 |
| 11050 | | 1495 | - | 1 | 1 | 07 162C |
| 11060 | | 1496 | 2 | 1 | 1 | 14 15F8 |
| 11070 | | 1497 | - | 1 | 1 | 07 162E |
| 11080 | | 1498 | 2 | 1 | 1 | 07 162F |
| 11090 | | 1499 | - | 1 | 1 | 14 15F9 |
| 11100 | | 149A | 2 | 1 | 1 | 07 162D |
| 11110 | | 149B | - | 1 | 1 | 14 161E |
| 11120 | | 149C | 2 | 1 | 1 | 14 15FA |
| 11130 | | 149D | - | 1 | 1 | 07 15FC |
| 11140 | | 149E | 2 | 1 | 1 | 14 161E |
| 11150 | | 149F | - | 1 | 1 | 14 15FE |
| 11160 | | 14A0 | 2 | 1 | 1 | 07 1600 |
| 11170 | | 14A1 | - | 1 | 1 | 14 161E |
| 11180 | | 14A2 | 2 | 1 | 1 | 14 1602 |
| 11190 | | 14A3 | - | 1 | 1 | 07 1604 |
| 11200 | | 14A4 | 2 | 1 | 1 | 70 15EA |
| 11210 | | 14A5 | - | 0 | 0 | 80 0880 |
| 11220 | | 14A6 | 2 | 1 | 1 | 70 15EC |
| 11230 | | 14A7 | - | 0 | 0 | 80 0882 |
| 11240 | | 14A8 | 2 | 1 | 1 | 70 15EE |
| 11250 | | 14A9 | - | 0 | 0 | 80 0886 |
| 11260 | | 14AA | 2 | 1 | 1 | 70 15F0 |
| 11270 | | 14AB | - | 0 | 0 | 80 0888 |
| 11280 | | 14AC | 2 | 1 | 2 | 70 0062 |
| 11290 | 2 | 0062 | 2 | 009800 | 0800087 | |
| 11300 | 1 | 14AD | - | 0 | 0 | 80 0884 |
| 11310 | | 14AE | 2 | 1 | 1 | 3A 1542 |

EIAB=

EIAB1=

VL=

VL1=

| | |
|-----|------------------|
| MC | RK+1, |
| B | EGZUW, |
| MC | KNR+1, |
| MC | KNR+1, |
| C | '8401, |
| TCB | (|
| | EIAB1/A), |
| TBC | 5, |
| TBC | 205, |
| TBC | 405, |
| VMD | 0 |
| VSS | 1R, |
| VSS | 1R, |
| VSS | 1R, |
| N | 0, |
| N | 0, |
| N | 0, |
| N | 0, |
| N | 0, |
| N | 0, |
| N | 0, |
| N | 0, |
| N | 0, |
| N | 0, |
| N | 0, |
| N | 0, |
| N | 0, |
| TCB | (|
| | MBLEGP/A), |
| TBC | 5, |
| TBC | 205, |
| TBC | 405, |
| MC | BLZ+1, |
| TBC | Z40, |
| MC | ZELER, |
| TBC | Z43, |
| TBC | Z47, |
| MC | ZELER+1, |
| TBC | Z41, |
| MC | UKNR, |
| MC | SIRS, |
| TBC | SIRS1, |
| MC | UKNR, |
| MC | SIVL, |
| TBC | SIVL1, |
| MC | UKNR, |
| MC | SIU, |
| TBC | SIU1, |
| B | EAVL, |
| C | '8801, |
| B | EAVL+2, |
| C | '8821, |
| B | EAVL+4, |
| C | '8861, |
| B | EAVL+6, |
| C | '8881, |
| B | (|
| | '9800 800087!)), |
| C | '8841, |
| SFB | Y1, |

VORTOR440 MBLESEN

25

11320 14AF - 1 1 70 1606
 11330 1480 2 1 1 73 1608
 11340 1481 - 1 1 AC 1483
 11350 1482 2 1 1 36 15AE
 11360 1483 - 0 0 8B 0050
 11370 1484 2 1 2 73 0064
 11380 2 0064 2 000000300000
 11390 1 1485 - 1 1 AC 1535
 11400 1486 2 1 2 73 0066
 11410 2 0066 2 000000100000
 11420 1 1487 - 1 1 AC 14AE
 11430 1488 2 1 2 73 0068
 11440 2 0068 2 000000200000
 11450 1 1489 - 1 1 AC 148C
 11460 148A 2 1 2 70 006A
 11470 2 006A 2 F00000000031
 11480 1 148B - 1 1 3A 1744
 11490 148C 2 1 1 70 1608
 11500 148D - 1 2 6A 006C
 11510 2 006C 3 000000FFFFF0
 11520 1 148E 2 1 1 80 160A
 11530 148F - 1 2 39 006E
 11540 2 006E 2 0 0 000000
 11550 1 14C0 2 1 1 07 1629
 11560 14C1 - 1 1 07 162B
 11570 14C2 2 1 1 14 1864
 11580 14C3 - 1 1 14 129A
 11590 14C4 2 1 1 07 163C
 11600 14C5 - 1 1 73 160A
 11610 14C6 2 1 1 14 163C
 11620 14C7 - 0 0 6E 0000
 11630 14C8 2 0 0 90 02A0
 11640 14C9 - 1 1 36 15B1
 11650 14CA 2 1 2 6A 0070
 11660* 2 006F - 0 0 00 0000
 11670 0070 3 000000FFFFF0
 11680 1 14CB - 1 1 AC 14D5
 ACHTUNG BEI AENDERUNG
 11690 14CC 2 1 1 73 1626
 11700 14CD - 1 1 AC 14D7
 11710 14CE 2 1 1 14 163C
 11720 14CF - 1 2 14 0072
 11730 2 0072 2 0 0 000002
 11740 1 14D0 2 0 0 00 0000
 11750 14D1 - 1 1 36 14C4
 11760 14D2 2 1 2 39 0073
 11770 2 0073 - 0 0 000001
 11780 1 14D3 - 1 1 07 162B
 11790 14D4 2 1 1 36 14E1
 11800 14D5 - 1 1 73 1626
 11810 14D6 2 1 1 AC 14DA
 11820 14D7 - 1 2 39 0074
 11830 2 0074 2 0 0 000001
 11840 1 14D8 2 1 1 07 1629
 11850 14D9 - 1 1 36 14E1
 11860 14DA 2 1 1 70 1612
 11870 14DB - 1 1 73 1608
 11880 14DC 2 1 1 AC 14DE
 11890 14DD - 1 1 36 14D2

SB3=

XX=

B BLCKNRR,
 BH BLCKNRV,
 SI 2R,
 S INFEL,
 LA 23,
 BH (
 '300000'),
 SI UMSP,
 BH (
 '100000'),
 SI VL1,
 BH (
 '200000'),
 SI 3R,
 B (
 'F00000000031'),
 SFB EW,
 B BLCKNRV,
 ET (
 'FFFFFF01/3),
 C ZBLNR,
 TCB (
 '01/H),
 TBC MZ1+1,
 TBC MZ2+1,
 MC NULL,
 MC TABADR,
 TBC ZEIG1,
 BH ZBLNR,
 MC ZEIG1,
 B2 0,
 ST 2 2A,
 S FBLNRTAB,
 ET (
 N 0,
 'FFFFFF01/3),
 SI 10R,
 BH NRBL1,
 SI XX,
 MC ZEIG1,
 MC (
 '21/H),
 N 0,
 S SB3,
 TCB (
 '11/H),
 TBC MZ2+1,
 S MZABFRA,
 BH NRBL1,
 SI 4R,
 TCB (
 '11/H),
 TBC MZ1+1,
 S MZABFRA,
 B GESBL,
 BH BLCKNRV,
 SI 2R,
 S -11R,

VERTOR440 MBLESEN

26

ACHTUNG BEI AENDERUNG

| | | | | | | | |
|--------|---|------|---|----------|---|--------|--------|
| 11900 | | 14DE | 2 | 1 | 2 | 39 | 0075 |
| 11910 | 2 | 0075 | - | 0 | 0 | 000001 | |
| 11920 | 1 | 14DF | - | 1 | 1 | 07 | 1629 |
| 11930 | | 14E0 | 2 | 1 | 1 | 07 | 162B |
| 11940 | | 14E1 | - | 0 | 0 | 8E | 0001 |
| 11950 | | 14E2 | 2 | 1 | 1 | 73 | 1628 |
| 11960 | | 14E3 | - | 1 | 1 | AC | 14E5 |
| 11970 | | 14E4 | 2 | 1 | 1 | 36 | 1535 |
| 11980 | | 14E5 | - | 1 | 1 | 73 | 162A |
| 11990 | | 14E6 | 2 | 1 | 1 | AC | 14E8 |
| 12000 | | 14E7 | - | 1 | 1 | 36 | 14A4 |
| 12010 | | 14E8 | 2 | 1 | 1 | 14 | 1613 |
| 12020 | | 14E9 | - | 1 | 2 | 14 | 0076 |
| 12030 | 2 | 0076 | 2 | 0 | 0 | 000001 | |
| 12040 | 1 | 14EA | 2 | 1 | 1 | 07 | 1613 |
| 12050 | | 14EB | - | 0 | 0 | 14 | 0884 |
| 12060 | | 14EC | 2 | 1 | 2 | 14 | 0077 |
| 12070 | 2 | 0077 | - | 0 | 0 | 000800 | |
| 12080 | 1 | 14ED | - | 0 | 0 | 07 | 0884 |
| 12090 | | 14EE | 2 | 1 | 2 | 39 | 0078 |
| 12100 | 2 | 0078 | 2 | 0 | 0 | 000015 | |
| 12110 | 1 | 14EF | - | 1 | 1 | 07 | 162E |
| 12120 | | 14F0 | 2 | 1 | 1 | 07 | 162F |
| 12130 | | 14F1 | - | 1 | 2 | 39 | 0079 |
| 12140 | 2 | 0079 | - | 0 | 0 | 000003 | |
| 12150 | 1 | 14F2 | 2 | 1 | 1 | 07 | 162D |
| 12160 | | 14F3 | - | 1 | 1 | 14 | 162C |
| 12170 | | 14F4 | 2 | 1 | 1 | 14 | 1630 |
| 12180 | | 14F5 | - | 1 | 1 | 07 | 162C |
| 12190 | | 14F6 | 2 | 1 | 1 | 14 | 162C |
| 12200 | | 14F7 | - | 0 | 0 | 8E | 0000 |
| 12210 | | 14F8 | 2 | 1 | 2 | 73 | 007A |
| 12220 | 2 | 007A | 3 | FFFFFFFF | | | |
| 12230 | 1 | 14F9 | - | 1 | 1 | AC | 14FB |
| 12240 | | 14FA | 2 | 1 | 1 | 36 | 14AE |
| 12250* | | 14FB | - | 0 | 0 | 00 | 0000 |
| 12260 | | 14FC | 2 | 1 | 1 | 36 | 1500 |
| 12270 | | 14FD | - | 0 | 0 | 00 | 0000 |
| 12280 | | 14FE | 2 | 1 | 2 | 39 | 007C |
| 12290 | 2 | 007C | 2 | 2 | 1 | 001608 | |
| 12300 | 1 | 14FF | - | 0 | 0 | B4 | A000 |
| 12310 | | 1500 | 2 | 1 | 1 | 14 | 1636 |
| 12320 | | 1501 | - | 0 | 0 | 36 | 0000 |
| 12330 | | 1502 | 2 | 1 | 1 | 70 | 15F2 |
| 12340 | | 1503 | - | 0 | 0 | 80 | 0890 |
| 12350 | | 1504 | 2 | 1 | 1 | 70 | 15F4 |
| 12360 | | 1505 | - | 0 | 0 | 80 | 0892 |
| 12370 | | 1506 | 2 | 1 | 1 | 70 | 15F6 |
| 12380 | | 1507 | - | 0 | 0 | 80 | 0894 |
| 12390 | | 1508 | 2 | 1 | 1 | 3A | 1545 |
| 12400 | | 1509 | - | 1 | 1 | 70 | 1606 |
| 12410 | | 150A | 2 | 1 | 2 | 6A | 007E |
| 12420* | 2 | 007D | - | 0 | 0 | 00 | 0000 |
| 12430 | | 007E | 3 | 00000 | | OFF | FFFFF0 |
| 12440 | 1 | 150B | - | 1 | 1 | 80 | 163E |
| 12450 | | 150C | 2 | 1 | 1 | 73 | 163E |
| 12460 | | 150D | - | 1 | 2 | 39 | 0080 |
| 12470 | 2 | 0080 | 2 | 0 | 0 | 000000 | |

MZABFRA=

SOP=

RS=

RS1=

| | | | |
|-----|----------|--|--------------------|
| TCB | (| | |
| | | | '11'/H), |
| TBC | MZ1+1, | | |
| TBC | MZ2+1, | | |
| BA | 1, | | |
| BH | MZ1, | | |
| SI | 2R, | | |
| S | UMSP, | | |
| BH | MZ2, | | |
| SI | 2R, | | |
| S | VL, | | |
| MC | GESBL+1, | | |
| MC | (| | |
| | | | '11'/H), |
| TBC | GESBL+1, | | |
| MC | '8841, | | |
| MC | (| | |
| | | | '000800'/H), |
| TBC | '8841, | | |
| TCB | (| | |
| | | | '15'/H), |
| TBC | Z43, | | |
| TBC | Z47, | | |
| TCB | (| | |
| | | | '13'/H), |
| TBC | Z41, | | |
| MC | Z40, | | |
| MC | MINUS1, | | |
| TBC | Z40, | | |
| MC | Z40, | | |
| BA | 0, | | |
| BH | (| | |
| | | | 'FFFFFFFFFFFF'/3), |
| SI | 2R, | | |
| S | VL1, | | |
| N | 0, | | |
| S | 4R/G, | | |
| N | 0, | | |
| TCB | (| | |
| | | | BLCKNRV/A), |
| Y | 'A0001, | | |
| MC | RSPR, | | |
| S | 101, | | |
| B | EARS, | | |
| C | '8901, | | |
| B | EARS+2, | | |
| C | '8921, | | |
| B | EARS+4, | | |
| C | '8941, | | |
| SFB | Y2, | | |
| B | BLCKNRR, | | |
| ET | (| | |
| N | 0, | | |
| | | | 'FFFFFF0'/3), |
| C | Z1, | | |
| BH | Z1, | | |
| TCB | (| | |
| | | | '01'/H), |

VORTOR440 MBLESEN

27

12480 1 150E 2 1 1 07 1629
 12490 150F - 1 1 07 162B
 12500 1510 2 1 1 14 129A
 12510 1511 - 1 1 07 163C
 12520 1512 2 1 1 14 163C
 12530 1513 - 0 0 6E 0000
 12540 1514 2 1 1 AC 151E

SB4=

TBC MZ1+1,
 TBC MZ2+1,
 MC TABADR,
 TBC ZEIG1,
 MC ZEIG1,
 B2 0,
 SI 10R,

ACHTUNG BEI AENDERUNG

12550 1515 - 1 1 73 1612
 12560 1516 2 1 1 AC 151B
 12570 1517 - 1 1 14 163C
 12580 1518 2 1 2 14 0081
 12590 2 0081 - 0 0 000002
 12600 1 1519 - 0 0 00 0000
 12610 151A 2 1 1 36 1511
 12620 151B - 1 2 39 0082
 12630 2 0082 2 0 0 000001
 12640 1 151C 2 1 1 07 162B
 12650 151D - 1 1 36 152D
 12660 151E 2 1 1 73 1612
 12670 151F - 1 1 AC 152A

BH GESBL,
 SI 5R,
 MC ZEIG1,
 MC (
 N 0, 121/H),
 S SB4,
 TCB (
 TBC MZ2+1,
 S MZABFRA1,
 BH GESBL,
 SI 11R,

ACHTUNG BEI AENDERUNG

12680 1520 2 1 2 39 0083
 12690 2 0083 - 0 0 000001
 12700 1 1521 - 1 1 07 1629
 12710 1522 2 1 1 14 162E
 12720 1523 - 1 1 14 1630
 12730 1524 2 1 1 07 162E
 12740 1525 - 1 1 14 162E
 12750 1526 2 0 0 8E 0000
 12760 1527 - 1 2 73 0084
 12770 2 0084 3 FFFFFFFF
 12780 1 1528 2 1 1 AC 15A7
 12790 1529 - 1 1 36 152D
 12800 152A 2 1 2 39 0086
 12810 2 0086 2 000000000001
 12820 1 152B - 1 1 07 1629
 12830 152C 2 1 1 07 162B
 12840 152D - 0 0 8E 0001
 12850 152E 2 1 1 73 1628
 12860 152F - 1 1 AC 1531
 12870 1530 2 1 1 36 14AE
 12880 1531 - 1 1 73 162A
 12890 1532 2 1 1 AC 1534
 12900 1533 - 1 1 36 1508
 12910 1534 2 1 1 36 14AE
 12920 1535 - 1 1 14 162D
 12930 1536 2 1 1 14 1630
 12940 1537 - 1 1 07 162D
 12950 1538 2 1 1 14 162D
 12960 1539 - 0 0 8E 0000
 12970 153A 2 1 2 73 0088
 12980 2 0088 3 FFFFFFFF
 12990 1 153B - 1 1 AC 15AA
 13000 153C 2 1 1 70 15E6
 13010 153D - 0 0 80 08A0
 13020 153E 2 1 1 70 15E8
 13030 153F - 0 0 80 08A2
 13040 1540 2 1 1 3A 1548

MZABFRA1=

UMSP=

UMSP1=

TCB (
 TBC MZ1+1,
 MC Z43,
 MC MINUS1,
 TBC Z43,
 MC Z43,
 BA 0,
 BH (
 'FFFFFFFFFFFFFF' / 3),
 SI BLNGEF,
 S MZABFRA1,
 TCB (
 TBC MZ1+1,
 TBC MZ2+1,
 BA 1,
 BH MZ1,
 SI 2R,
 S VL1,
 BH MZ2,
 SI 2R,
 S RS1,
 S VL1,
 MC Z41,
 MC MINUS1,
 TBC Z41,
 MC Z41,
 BA 0,
 BH (
 'FFFFFFFFFFFFFF' / 3),
 SI NKOR,
 B EAU,
 C 18A01,
 B EAU+2,
 C 18A21,
 SFB Y3,

VORTOR440 MBLESEN

28

13050 1541 - 1 1 36 14A4
 13060 1542 2 0 0 8E 0081
 13070 1543 - 1 2 72 008A
 13080 2 008A 2 000000000000
 13090 1 1544 2 1 1 36 154A
 13100 1545 - 0 0 8E 0091
 13110 1546 2 1 2 72 008C
 13120 2 008C 2 000000000001
 13130 1 1547 - 1 1 36 154A
 13140 1548 2 0 0 8E 00A1
 13150 1549 - 1 2 72 008E
 13160 2 008E 2 000000000002
 13170 1 154A 2 1 1 07 1640
 13180 154B - 1 1 14 161D
 13190 154C 2 1 1 14 161D
 13200 154D - 0 0 80 0800
 13210 154E 2 0 0 8E 0000
 13220 154F - 1 1 14 163B
 13230 1550 2 0 0 80 0000
 13240 1551 - 1 1 80 1608
 13250 1552 2 1 1 80 1606
 13260 1553 - 1 1 37 1554
 13270 1554 2 1 1 36 155F
 ACHTUNG BEI AENDERUNG
 13280 1555 - 0 0 00 0000
 13290 --VORLAUEFIG--
 13300 1556 2 0 0 1B 0940
 13310 1557 - 1 1 14 161D
 13320 1558 2 1 1 14 161D
 13330 1559 - 0 0 8E 0800
 13340 155A 2 1 1 80 1632
 13350 155B - 1 1 39 1633
 13360 155C 2 1 1 07 1632
 13370 155D - 1 2 39 0090
 13380 2 0090 2 2 1 001632
 13390 1 155E 2 0 0 B4 8000
 13400 --
 13410 155F - 1 1 14 161D
 13420 1560 2 1 2 14 0091
 13430 2 0091 - 0 0 B4 0000
 13440 1 1561 - 1 1 07 1563
 13450 1562 2 0 0 00 0000
 13460 1563 - 0 0 B4 0000
 13470 1564 2 0 0 8E 0000
 13480 1565 - 1 2 73 0092
 13490 2 0092 2 FFFFFFFF
 13500 1 1566 2 1 1 80 160C
 13510 1567 - 1 1 14 160D
 13520 1568 2 0 0 8E 0008
 13530 1569 - 1 1 AC 15A2
 13540 156A 2 1 1 36 1566
 13550* 156B - 0 0 00 0000
 13560 156C 2 0 0 00 0000
 13570 156D - 1 1 36 1573

Y1= S VL,
 BA '81',
 BQ ('10'),
 Y2= S KBZ,
 BA '91',
 BQ ('11'),
 Y3= S KBZ,
 BA 'A1',
 BQ ('12'),
 KBZ= TBC RUECK,
 MC KNR+1,
 MC KNR+1,
 C '800',
 BA 0,
 MC RK1+1,
 C 0,
 C BLCKNRV,
 C BLCKNRR,
 VSS 1R,
 S 11R/G,
 N 0,
 SW 9 2,
 MC KNR+1,
 MC KNR+1,
 BA '800',
 C WORT,
 TCB WORT+1,
 TBC WORT,
 TCB (WORT/A),
 Y '8000',
 MC KNR+1,
 MC (,
 Y 0),
 TBC 2R,
 N 0,
 Y 0,
 BA 0,
 BH (,
 C 'FFFFFFFFFFFF'),
 C WS,
 MC WS+1,
 BA 8,
 SI KEG,
 S =4R,
 N 0,
 N 0/G,
 S 6R,
 MBLEGP=

ACHTUNG BEI AENDERUNG
 13580 --VORLAUEFIG--
 13590 156E 2 0 0 1B 0540
 13600 156F - 1 1 39 163B
 13610 1570 2 0 0 B4 A000

SW 5 2,
 TCB RK1+1,
 Y 'A000',

VORTDRK440 MBLESEN

29

13620 1571 = 1 2 39 0094
 13630 2 0094 2 2 1 001608
 13640 1 1572 2 0 0 B4 A000
 13650 -- --
 13660 1573 = 1 1 14 163B
 13670 1574 2 0 0 70 0000
 13680 1575 = 1 2 6A 0096
 13690* 2 0095 = 0 0 00 0000
 13700 0096 2 000000400000
 13710 1 1576 2 1 2 73 0098
 13720 2 0098 2 000000000000
 13730 1 1577 = 1 1 AC 1579
 13740 1578 2 1 1 36 1599
 13750 1579 = 1 1 14 163B
 13760 157A 2 0 0 70 0000
 13770 157B = 1 2 6A 009A
 13780 2 009A 2 001800000000
 13790 1 157C 2 1 2 73 009C
 13800 2 009C 2 000000000000
 13810 1 157D = 1 1 AC 158B
 13820 157E 2 1 1 14 162F
 13830 157F = 1 1 14 1630
 13840 1580 2 1 1 07 162F
 13850 1581 = 1 1 14 162F
 13860 1582 2 0 0 8E 0000
 13870 1583 = 1 2 73 009E
 13880 2 009E 3 FFFFFFFF
 13890 1 1584 2 1 1 AC 158B
 13900 1585 = 1 1 37 1586
 13910 1586 2 1 1 87 1634
 13920 1587 = 1 1 70 1634
 13930 1588 2 1 2 73 00A0
 13940 2 00A0 2 000000000000
 13950 1 1589 = 1 1 AC 1502
 13960 158A 2 1 1 36 14A4
 13970 158B = 1 2 70 00A2
 13980 2 00A2 2 F00000000007
 13990 1 158C 2 1 1 3A 1744
 14000 158D = 1 1 39 163B
 14010 158E 2 0 0 B4 A000
 14020 158F = 1 2 70 00A4
 14030 2 00A4 2 F00000000017
 14040 1 1590 2 1 1 3A 1744
 14050 1591 = 1 1 14 163B
 14060 1592 2 1 2 14 00A6
 14070 2 00A6 2 0 0 000018
 14080 1 1593 = 1 1 07 1632
 14090 1594 2 1 1 14 1632
 14100 1595 = 1 2 14 00A7
 14110 2 00A7 = 0 0 000006
 14120 1 1596 2 1 1 07 1633
 14130 1597 = 1 1 3A 174A
 14140 1598 2 1 1 37 1535
 14150 1599 = 1 1 70 1608
 14160 159A 2 1 2 6A 00A8
 14170 2 00A8 2 FFFFFFFF
 14180 1 159B = 1 1 80 1608
 14190 159C 2 1 1 70 1606
 14200 159D = 1 2 6A 00AA

MBLEGP1=

EGFEL=

EGEND=

TCB (BLCKNRV/A),
 Y 'A000',
 MC RK1+1,
 B 0,
 ET (
 N 0,
 BH ('400000'),
 SI 2R,
 S EGEND,
 MC RK1+1,
 B 0,
 ET (
 BH ('1800 000C00'),
 SI (
 SI EGFEL,
 MC Z47,
 MC MINUS1,
 TBC Z47,
 MC Z47,
 BA 0,
 BH (
 'FFFFFFFFFFFFFF'/3),
 SI EGFEL,
 VSS 1R,
 CQ Q,
 B Q,
 BH (
 '10'),
 SI RS,
 S VL,
 B (
 'F00000000007'),
 SFB EW,
 TCB RK1+1,
 Y 'A000',
 B (
 'F00000000017'),
 SFB EW,
 MC RK1+1,
 MC (
 '18'/H),
 TBC WORT,
 MC WORT,
 MC (
 '16'/H),
 TBC WORT+1,
 SFB MW,
 VSS UMSP,
 B BLCKNRV,
 ET (
 'FFFFFF FFFFFFF'),
 C BLCKNRV,
 B BLCKNRR,
 ET (
)

VORTOR440 MBLESEN

30

14210 2 00AA 2 FFFFFFFFFF
 14220 1 159E 2 1 1 80 1606
 14230 159F - 1 1 14 1640
 14240 15A0 2 0 0 37 0000
 14250* 15A1 - 0 0 00 0000
 14260 15A2 2 0 0 B4 001F
 14270 15A3 - 0 0 F8 0002
 14280 15A4 2 1 2 70 00AC
 14290 2 00AC 2 F0000000012
 14300 1 15A5 - 1 1 3A 1744
 14310 15A6 2 1 1 36 1535
 14320 15A7 - 1 2 70 00AE
 14330 2 00AE 2 F000000000F
 14340 1 15A8 2 1 1 3A 1744
 14350 15A9 - 1 1 36 1535
 14360 15AA 2 1 2 70 00B0
 14370 2 00B0 2 F0000000010
 14380 1 15AB - 1 1 3A 1744
 14390 15AC 2 0 0 9D 0000
 14400 15AD - 1 1 36 1000
 14410 15AE 2 1 2 70 00B2
 14420 2 00B2 2 F0000000011
 14430 1 15AF - 1 1 3A 1744
 14440 15B0 2 1 1 36 1535
 14450 15B1 - 1 2 70 00B4
 14460 2 00B4 2 F0000000030
 14470 1 15B2 2 1 1 3A 1744
 14480 15B3 - 1 1 36 1000
 14490 15B4 3 00000000000
 14500 15B6 3 000001000010
 14510 15B8 3 000002000020
 14520 15BA 3 000003000030
 14530 15BC 3 000004000040
 14540 15BE 3 000005000050
 14550 15C0 3 000006000060
 14560 15C2 3 000007000070
 14570 15C4 3 000008000080
 14580 15C6 3 000009000090
 14590 15C8 3 00000A0000A0
 14600 15CA 3 00000B0000B0
 14610 15CC 3 00000C0000C0
 14620 15CE 3 00000D0000D0
 14630 15D0 3 00000E0000E0
 14640 15D2 3 00000F0000F0
 14650 15D4 3 000000000000
 14660 15D6 3 200000000001
 14670 15D8 3 400000000002
 14680 15DA 3 600000000003
 14690 15DC 3 800000000004
 14700 15DE 3 A00000000005
 14710 15E0 3 C00000000006
 14720 15E2 3 E00000000007

KEG=

BLNGEF=

NKOR=

INFEL=

FBLNRTAB=

KATAB=

UKTAB=

'FFFFFFFFFFFF')
 C BLCKNRR,
 MC RUECK,
 VSS 0,
 N 0,
 Y '1F1/G,
 WB 2,
 B (
 'F0000000012')
 SFB EW,
 S UMSP,
 B (
 'F000000000F')
 SFB EW,
 S UMSP,
 B (
 'F0000000010')
 SFB EW,
 HALT 0,
 S PRST,
 B (
 'F0000000011')
 SFB EW,
 S UMSP,
 B (
 'F0000000030')
 SFB EW,
 S PRST,
 10000001/3,
 110000101/3,
 120000201/3,
 130000301/3,
 140000401/3,
 150000501/3,
 160000601/3,
 170000701/3,
 180000801/3,
 190000901/3,
 1A0000A01/3,
 1B0000B01/3,
 1C0000C01/3,
 1D0000D01/3,
 1E0000E01/3,
 1F0000F01/3,
 1000000 0000001/3,
 1200000 0000011/3,
 1400000 0000021/3,
 1600000 0000031/3,
 1800000 0000041/3,
 1A00000 0000051/3,
 1C00000 0000061/3,
 1E00000 0000071/3,

VORTOR440

MBLESEN

EA-LISTEN

31

| Line No. | Code | EA-LISTEN | Label | Value |
|----------|------|------------------|----------|---------------------|
| 14730 | --- | EA-LISTEN-- | | |
| 14740 | 15E4 | 3 000000000000 | EAU= | 101/3, |
| 14750 | 15E6 | 2 2 1 001604 | | SIU1/AG, |
| 14760 | 15E7 | = 0 0 0020A3 | | 120A31/H, |
| 14770 | 15E8 | 3 000000000000 | | 0/3, |
| 14780 | 15EA | 2 2 1 001600 | EAVL= | SIVL1/AG, |
| 14790 | 15EB | = 0 0 002083 | | 120831/H, |
| 14800 | 15EC | 2 2 1 001608 | | BLCKNRV/A, |
| 14810 | 15ED | = 0 0 002885 | | 128851/H, |
| 14820 | 15EE | 2 2 1 001606 | | BLCKNRR/A, |
| 14830 | 15EF | = 0 0 002089 | | 120891/H, |
| 14840 | 15F0 | 3 000000000000 | | 0/3, |
| 14850 | 15F2 | 2 2 1 0015FC | EARS= | SIRS1/AG, |
| 14860 | 15F3 | = 0 0 002093 | | 120931/H, |
| 14870 | 15F4 | 2 2 1 001606 | | BLCKNRR/A, |
| 14880 | 15F5 | = 0 0 002895 | | 128951/H, |
| 14890 | 15F6 | 3 000000000000 | | 0/3, |
| 14900 | 15F8 | 2 0 0 00000F | ZELER= | 1F1/H, |
| 14910 | 15F9 | = 0 0 000003 | | 131/H, |
| 14920 | 15FA | 3 082040720000 | SIRS= | 1082040 7200001/3, |
| 14930 | 15FC | 3 000000720000 | SIRS1= | 17200001/3, |
| 14940 | 15FE | 3 002044620000 | SIVL= | 1002044 6200001/3, |
| 14950 | 1600 | 3 000000620000 | SIVL1= | 16200001/3, |
| 14960 | 1602 | 3 082040740000 | SIU= | 1082040 7400001/3, |
| 14970 | 1604 | 3 000000740000 | SIU1= | 17400001/3, |
| 14980 | 1606 | 2 FFFFFFFFFFFFFF | BLCKNRR= | 1FFFFFFFF FFFFFFF1, |
| 14990 | 1608 | 2 FFFFFFFFFFFFFF | BLCKNRV= | 1FFFFFFFF FFFFFFF1, |
| 15000 | 160A | 3 000000000000 | ZBLNR= | 0/3, |
| 15010 | 160C | 3 000000000000 | WS= | 0/3, |
| 15020 | 160E | 3 000000000000 | TSTNR= | 0/3, |
| 15030 | 1610 | 3 000000000000 | KANALNR= | 0/3, |
| 15040 | 1612 | 3 000000000000 | GESBL= | 0/3, |
| 15050 | 1614 | 3 000000000000 | BLZ= | 0/3, |
| 15060 | 1616 | 3 000000000000 | ZWISP= | 0/3, |
| 15070 | 1618 | 3 000000000000 | NULL.= | 0/3, |
| 15080 | 161A | 3 000000000000 | ZEIG= | 0/3, |
| 15090 | 161C | 3 000000000000 | KNR.= | 0/3, |
| 15100 | 161E | 3 000000000000 | UKNR= | 0/3, |
| 15110 | 1620 | 2 000000FFFFFFC | EGZUW= | 1FFFFFFC1, |
| 15120 | 1622 | 2 000000FFFFFFD | | 1FFFFFFD1, |
| 15130 | 1624 | 2 000000FFFFFFE | | 1FFFFFFE1, |
| 15140 | 1626 | 3 000000000000 | NRBL1= | 0/3, |
| 15150 | 1628 | 3 000000000000 | MZ1= | 0/3, |
| 15160 | 162A | 3 000000000000 | MZ2= | 0/3, |
| 15170 | 162C | 1 0 0 000000 | Z40= | 0/H, |
| 15180 | 162D | = 0 0 000000 | Z41= | 0/H, |
| 15190 | 162E | 1 0 0 000000 | Z43= | 0/H, |
| 15200 | 162F | = 0 0 000000 | Z47= | 0/H, |
| 15210 | 1630 | 2 0 0 FFFFFFFE | MINUS1.= | 1FFFFFFE1/H, |
| 15220* | 1631 | = 0 0 00 0000 | | 0, |
| 15230 | 1632 | 3 000000000000 | WORT= | 0/3, |
| 15240 | 1634 | 3 000000000000 | Q= | 0/3, |
| 15250 | 1636 | 1 0 0 000000 | RSPR= | 0/H, |
| 15260* | 1637 | = 0 0 00 0000 | | 0, |
| 15270 | 1638 | 3 000000000000 | RK.= | 0/3, |
| 15280 | 163A | 3 000000000000 | RK1.= | 0/3, |
| 15290 | 163C | 1 0 0 000000 | ZEIG1= | 0/H, |
| 15300* | 163D | = 0 0 00 0000 | | 0, |
| 15310 | 163E | 3 000000000000 | Z1= | 0/3, |

VORTOR440

MBLESEN

EA=LISTEN

32

15320
15330
15340
15350

1640 1 0 0 000000
1641 = 0 0 000000
1642 3 000000000000
1644 VORBES 100 HW

RUECK=
R1=
TQCR=
INDEX.= ASP 256,

0/H,
0/H,
0/3,

VORTOR440 MBLESEN

```

15360 --- --
15370 --SM=AUSGABEN--
15380 1 1744 2 1 1 07 1641
15390 1745 - 1 1 80 1632
15400 1746 2 1 2 39 00B6
15410 2 00B6 2 2 1 001632
15420 1 1747 - 0 0 B4 A000
15430 1748 2 1 1 14 1641
15440 1749 - 0 0 36 0000
15450 174A 2 1 1 07 1641
15460 174B - 1 2 39 00B7
15470 2 00B7 - 2 1 001632
15480 1 174C 2 0 0 B4 8000
15490 174D - 1 1 14 1641
15500 174E 2 0 0 36 0000
15510 174F - 1 1 07 1641
15520 1750 2 1 1 80 1632
15530 1751 - 1 1 39 1633
15540 1752 2 1 1 07 1632
15550 1753 - 1 1 36 174B
15560 1754 2 1 1 07 12B0
15570 1755 - 1 2 70 00B8
15580 2 00B8 2 F00000000001
15590 1 1756 2 1 1 3A 1744
15600 1757 - 1 1 39 10DB
15610 1758 2 0 0 B4 A000
15620 1759 - 1 1 07 12B2
15630 175A 2 1 1 14 12B2
15640 175B - 0 0 39 0002
15650 175C 2 0 0 B4 A000
15660 175D - 1 1 14 12B0
15670 175E 2 0 0 36 0000

```

```

EW.= TBC R1,
      C WORT,
      TCB ( WORT/A),
      Y 'A000',
      MC R1,
      S 0,
MW.= TBC R1,
      TCB ( WORT/A),
      Y 'B000',
      MC R1,
      S 0,
EMW.= TBC R1,
      C WORT,
      TCB WORT+1,
      TBC WORT,
      S MW+1,
F1.= TBC BACK,
      B ( 'F00000000001'),
      SFB EW,
      TCB KASK+1,
      Y 'A000',
      TBC MOD,
      MC MOD,
      TCB 2,
      Y 'A000',
      MC BACK,
      S 0,

```

VORTDRK440 MBLESEN

15680 --- --
 15690 ==ALARMPROGRAMM==
 15700 175F - 1 1 8F 1642
 15710 1760 2 0 0 1B 0282
 15720 1761 - 1 1 36 1768
 ACHTUNG BEI AENDERUNG
 15730 1762 2 0 0 1B 0220
 15740 1763 - 1 1 36 1768
 15750 1764 2 0 0 1B 0210
 15760 1765 - 1 1 36 1768
 15770 1766 2 0 0 1B 0208
 15780 1767 - 1 1 36 1847
 15790 1768 2 1 2 14 00BA
 15800 2 00BA 2 0 0 FE 000A
 15810 1 1769 - 1 1 14 1642
 15820 176A 2 1 1 07 176C
 15830 176B - 0 0 00 0000
 15840 176C 2 0 0 FE 000A
 15850 176D - 1 1 FF 187C
 15860 176E 2 1 1 07 187C
 15870 176F - 1 2 14 00BB
 15880 2 00BB - 0 0 FE 000A
 15890 1 1770 2 1 1 14 1643
 15900 1771 - 1 1 07 1773
 15910 1772 2 0 0 00 0000
 15920 1773 - 0 0 FE 000A
 15930 1774 2 1 1 36 177D
 15940 1775 - 0 0 1B 0282
 15950 1776 2 1 1 36 177D
 15960 1777 - 0 0 1B 0220
 15970 1778 2 1 1 36 177D
 15980 1779 - 0 0 1B 0210
 15990 177A 2 1 1 36 177D
 16000 177B - 0 0 1B 0208
 16010 177C 2 1 1 36 1847
 16020 177D - 1 1 FF 1888
 16030 177E 2 1 1 07 1888
 16040 177F - 0 0 8E 0001
 16050 1780 2 1 1 36 17A5
 16060 1781 - 1 1 8F 1642
 16070 1782 2 1 2 14 00BC
 16080 2 00BC 2 0 0 FE 000A
 16090 1 1783 - 1 1 14 1642
 16100 1784 2 1 1 07 1786
 16110 1785 - 0 0 00 0000
 16120 1786 2 0 0 FE 000A
 16130 1787 - 0 0 1B 0282
 16140 1788 2 1 1 36 178F
 16150 1789 - 0 0 1B 0220
 16160 178A 2 1 1 36 178F
 16170 178B - 0 0 1B 0210
 16180 178C 2 1 1 36 178F
 16190 178D - 0 0 1B 0208
 16200 178E 2 1 1 36 1847
 16210 178F - 1 1 FF 187C
 16220 1790 2 1 1 07 187C
 16230 1791 - 1 1 14 163B
 16240 1792 2 0 0 6E 0024
 16250 1793 - 1 2 73 00BE

TAL2.= CH TQCR,
 SW 2 17,
 S 7R,
 SW 2 3,
 S 5R,
 SW 2 4,
 S 3R,
 SW 2 5,
 S NL,
 MC (
 QBR 10),
 MC TQCR,
 TBC 2R,
 N 0,
 QBR 10,
 QCR QCR1,
 TBC QCR1,
 MC (
 QBR 10),
 MC TQCR+1,
 TBC 2R,
 N 0,
 QBR 10,
 S AL22,
 SW 2 17,
 S AL22,
 SW 2 3,
 S AL22,
 SW 2 4,
 S AL22,
 SW AL22 5,
 S NL,
 AL22= QCR QCR2,
 TBC QCR2,
 BA 1,
 S AUS,
 TAL1.= CH TQCR,
 MC (
 QBR 10),
 MC TQCR,
 TBC 2R,
 N 0,
 QBR 10,
 SW 2 17,
 S AL11,
 SW 2 3,
 S AL11,
 SW 2 4,
 S AL11,
 SW AL11 5,
 S NL,
 AL11= QCR QCR1,
 TBC QCR1,
 MC RK1+1,
 B2 36,
 BH (

VORTOR440

MBLESEN

35

16260* 2 00BD - 0 0 00 0000
 16270 00BE 2 000000009800
 16280 1 1794 2 1 1 AA 179A
 ACHTUNG BEI AENDERUNG
 16290 1795 - 1 1 39 10DB
 16300 1796 2 0 0 84 A000
 16310 1797 - 1 1 14 10DB
 16320 1798 2 0 0 39 0006
 16330 1799 - 0 0 84 A000
 16340 179A 2 1 1 70 187C
 16350 179B - 1 2 73 00C0
 16360 2 00C0 3 FFFFFFFF
 16370 1 179C 2 1 1 AC 17A4
 16380 179D - 1 1 14 187C
 16390 179E 2 0 0 39 0026
 16400 179F - 1 1 07 1895
 16410 17A0 2 1 1 70 1894
 16420 17A1 - 0 0 88 0080
 16430 17A2 2 1 2 73 00C2
 16440 2 00C2 3 00000000021
 16450 1 17A3 - 1 1 AC 185D
 16460 17A4 2 0 0 8E 0000
 16470 17A5 - 1 1 80 1896
 16480 17A6 2 0 0 BF 0E00
 16490 17A7 - 1 1 70 187C
 16500 17A8 2 1 2 73 00C4
 16510 2 00C4 3 FFFFFFFF
 16520 1 17A9 - 1 1 AC 17AC
 16530 17AA 2 1 1 39 187C
 16540 17AB - 1 1 36 17AE
 16550 17AC 2 1 1 14 1888
 16560 17AD - 0 0 39 002A
 16570 17AE 2 1 1 07 1894
 16580 17AF - 1 1 14 1894
 16590 17B0 2 1 1 14 1872
 16600 17B1 - 1 1 07 1860
 16610 17B2 2 1 1 14 1894
 16620 17B3 - 1 1 14 1873
 16630 17B4 2 1 1 07 1861
 16640 17B5 - 1 1 39 1862
 16650 17B6 2 0 0 84 8000
 16660 17B7 - 1 1 AC 17BA
 16670 17B8 2 1 1 39 186C
 16680 17B9 - 1 1 36 17BB
 16690 17BA 2 1 1 39 186D
 16700 17BB - 0 0 84 8000
 16710 17BC 2 1 1 73 1896
 16720 17BD - 0 0 8E 0000
 16730 17BE 2 1 1 AC 1848
 16740 17BF - 1 1 14 1888
 16750 17C0 2 1 1 14 1874
 16760 17C1 - 1 1 07 1860
 16770 17C2 2 1 1 14 1888
 16780 17C3 - 1 1 14 1875
 16790 17C4 2 1 1 07 1861
 16800 17C5 - 1 1 39 1862
 16810 17C6 2 0 0 84 8000
 16820 17C7 - 1 1 39 186D
 16830 17C8 2 0 0 84 8000

AUS=

AUS1=

N 0,
 SK 6R,
 TCB KASK+1,
 Y 'A0001,
 MC KASK+1,
 TCB 6,
 Y 'A0001,
 B QCR1,
 BH ('FFFFFFF1/3),
 SI AUS=1,
 MC QCR1,
 TCB '261,
 TBC LOE+1,
 B LOE,
 LA F,
 BH ('211/3),
 SI W,
 BA 0,
 C ALKZ,
 VMD 14 0,
 B QCR1,
 BH ('FFFFFFF1/3),
 SI 3R,
 TCB QCR1,
 S 3R,
 MC QCR2,
 TCB '2A1,
 TBC LOE,
 MC LOE,
 MC ADAL1,
 TBC AUSGB,
 MC LOE,
 MC ADAL1+1,
 TBC AUSGB+1,
 TCB AUSGB+2,
 Y '80001,
 SI 3R,
 TCB ADQCR,
 S 2R,
 TCB ADQCR+1,
 Y '80001,
 BH ALKZ,
 BA 0,
 SI NL+1,
 MC QCR2,
 MC ADAL2,
 TBC AUSGB,
 MC QCR2,
 MC ADAL2+1,
 TBC AUSGB+1,
 TCB AUSGB+2,
 Y '80001,
 TCB ADQCR+1,
 Y '80001,

VORTORR440 MBLESEN

36

16840 17C9 - 1 1 36 1848
 16850 17CA 2 0 0 72 0000
 16860 17CB - 1 2 70 00C6
 16870 2 00C6 2 000000000000
 16880 1 17CC 2 1 1 36 17D2
 16890 17CD - 0 0 72 0200
 16900 17CE 2 1 2 70 00C8
 16910 2 00C8 2 000200000200
 16920 1 17CF - 1 1 36 17D2
 16930 17D0 2 0 0 72 0400
 16940 17D1 - 1 2 70 00CA
 16950 2 00CA 2 000400000400
 16960 1 17D2 2 1 1 07 1898
 16970 17D3 - 1 1 80 1864
 16980 17D4 2 1 1 14 1898
 16990 17D5 - 0 0 73 001A
 17000 17D6 2 1 1 14 1898
 17010 17D7 - 0 0 71 001C
 17020 17D8 2 1 1 14 1898
 17030 17D9 - 0 0 70 001E
 17040 17DA 2 0 0 18 0282
 17050 17DB - 1 1 36 17E2
 ACHTUNG BEI AENDERUNG
 17060 17DC 2 0 0 18 0220
 17070 17DD - 1 1 36 17E2
 17080 17DE 2 0 0 18 0210
 17090 17DF - 1 1 36 17E2
 17100 17E0 2 0 0 18 0208
 17110 17E1 - 1 1 36 17E4
 17120 17E2 2 1 1 39 1866
 17130 17E3 - 0 0 B4 8000
 17140 17E4 2 1 1 14 1898
 17150 17E5 - 1 1 14 1876
 17160 17E6 2 1 1 07 1860
 17170 17E7 - 1 1 14 1898
 17180 17E8 2 1 1 14 1877
 17190 17E9 - 1 1 07 1861
 17200 17EA 2 1 1 36 183B
 17210 17EB - 1 2 39 00CC
 17220 2 00CC 2 000000000000
 17230 1 17EC 2 1 1 36 17F0
 17240 17ED - 1 2 39 00CE
 17250 2 00CE 2 000200000200
 17260 1 17EE 2 1 1 36 17F0
 17270 17EF - 1 2 39 00DD
 17280 2 00DD 2 000400000400
 17290 1 17F0 2 1 2 72 00D2
 17300 2 00D2 3 000000000000
 17310 1 17F1 - 1 2 70 00D4
 17320 2 00D4 3 000000000000
 17330 1 17F2 2 1 1 07 1898
 17340 17F3 - 1 1 07 1899
 17350 17F4 2 1 1 14 1898
 17360 17F5 - 0 0 73 000C
 17370 17F6 2 1 1 AC 17F8
 17380 17F7 - 1 1 36 17FC
 17390 17F8 2 1 1 14 1898
 17400 17F9 - 0 0 73 000A
 17410 17FA 2 1 1 AC 1801

EINO.= S NL+1,
 BQ +0,
 B (0/2),
 EIN1.= S EGRF,
 BQ '200',
 B ('200000200'/2),
 EIN2.= S EGRF,
 BQ '400',
 B ('400000400'/2),
 EGRF.= TBC LTADR,
 C NULL,
 MC LTADR,
 BH '1A',
 MC LTADR,
 BD '1C',
 MC LTADR,
 B '1E',
 SW 2 17,
 S 7R,
 SW 2 3,
 S 5R,
 SW 2 4,
 S 3R,
 SW 2 5,
 S 3R,
 TCB NULL+2,
 Y '8000',
 MC LTADR,
 MC ADRIN,
 TBC AUSGB,
 MC LTADR,
 MC ADRIN+1,
 TBC AUSGB+1,
 S MWAUS,
 SSRO.= TCB (0/2),
 S SSR,
 SSR1.= TCB ('200000200'/2),
 S SSR,
 SSR2.= TCB ('400000400'/2),
 SSR.= BQ (0/3),
 B (0/3),
 TBC LTADR,
 TBC LTADR+1,
 MC LTADR,
 BH '1C',
 SI 2R,
 S REGLA,
 MC LTADR,
 BH '1A',
 SI LEIS,

VORTOR440

MBLESEN

37

| | | | | | | | |
|-------|------|------|---|------|------|------|------|
| 17420 | 17FB | = | 1 | 1 | 36 | 17FE | |
| 17430 | 17FC | 2 | 1 | 1 | 14 | 1898 | |
| 17440 | 17FD | = | 0 | 0 | 73 | 000A | |
| 17450 | 17FE | 2 | 1 | 1 | 14 | 1898 | |
| 17460 | 17FF | = | 0 | 0 | 71 | 000C | |
| 17470 | 1800 | 2 | 1 | 1 | 36 | 1805 | |
| 17480 | 1801 | = | 0 | 0 | B5 | 730A | |
| 17490 | 1802 | 2 | 0 | 0 | B5 | 710D | |
| 17500 | 1803 | = | 0 | 0 | B5 | 8E00 | |
| 17510 | 1804 | 2 | 1 | 1 | 80 | 1898 | |
| 17520 | 1805 | = | 1 | 1 | 14 | 1899 | |
| 17530 | 1806 | 2 | 1 | 1 | 14 | 1878 | |
| 17540 | 1807 | = | 1 | 1 | 07 | 1860 | |
| 17550 | 1808 | 2 | 1 | 1 | 14 | 1899 | |
| 17560 | 1809 | = | 1 | 1 | 14 | 1879 | |
| 17570 | 180A | 2 | 1 | 1 | 07 | 1861 | |
| 17580 | 180B | = | 0 | 0 | 8E | 0000 | |
| 17590 | 180C | 2 | 1 | 1 | 36 | 183B | |
| 17600 | 180D | = | 1 | 1 | 07 | 1869 | |
| 17610 | 180E | 2 | 1 | 2 | 39 | 00D6 | |
| 17620 | 2 | 00D6 | 2 | 0000 | 0000 | 0000 | |
| 17630 | 1 | 180F | = | 1 | 1 | 36 | 1815 |
| 17640 | 1810 | 2 | 1 | 1 | 07 | 1869 | |
| 17650 | 1811 | = | 1 | 2 | 39 | 00D8 | |
| 17660 | 2 | 00D8 | 2 | 0002 | 0000 | 0200 | |
| 17670 | 1 | 1812 | 2 | 1 | 1 | 36 | 1815 |
| 17680 | 1813 | = | 1 | 1 | 07 | 1869 | |
| 17690 | 1814 | 2 | 1 | 2 | 39 | 00DA | |
| 17700 | 2 | 00DA | 2 | 0004 | 0000 | 0400 | |
| 17710 | 1 | 1815 | = | 1 | 2 | 72 | 00DC |
| 17720 | 2 | 00DC | 3 | 0000 | 0000 | 0000 | |
| 17730 | 1 | 1816 | 2 | 1 | 2 | 70 | 00DE |
| 17740 | 2 | 00DE | 3 | 0000 | 0000 | 0000 | |
| 17750 | 1 | 1817 | = | 1 | 1 | 07 | 1898 |
| 17760 | 1818 | 2 | 1 | 1 | 07 | 1899 | |
| 17770 | 1819 | = | 1 | 1 | 14 | 1898 | |
| 17780 | 181A | 2 | 0 | 0 | 73 | 0014 | |
| 17790 | 181B | = | 1 | 1 | AC | 181D | |
| 17800 | 181C | 2 | 1 | 1 | 36 | 1821 | |
| 17810 | 181D | = | 1 | 1 | 14 | 1898 | |
| 17820 | 181E | 2 | 0 | 0 | 73 | 0012 | |
| 17830 | 181F | = | 1 | 1 | AC | 1826 | |
| 17840 | 1820 | 2 | 1 | 1 | 36 | 1823 | |
| 17850 | 1821 | = | 1 | 1 | 14 | 1898 | |
| 17860 | 1822 | 2 | 0 | 0 | 73 | 0012 | |
| 17870 | 1823 | = | 1 | 1 | 14 | 1898 | |
| 17880 | 1824 | 2 | 0 | 0 | 71 | 0014 | |
| 17890 | 1825 | = | 1 | 1 | 36 | 182A | |
| 17900 | 1826 | 2 | 0 | 0 | B5 | 7312 | |
| 17910 | 1827 | = | 0 | 0 | B5 | 7114 | |
| 17920 | 1828 | 2 | 0 | 0 | B5 | 8E00 | |
| 17930 | 1829 | = | 1 | 1 | 80 | 1898 | |
| 17940 | 182A | 2 | 1 | 1 | 14 | 1899 | |
| 17950 | 182B | = | 1 | 1 | 14 | 187A | |
| 17960 | 182C | 2 | 1 | 1 | 07 | 1860 | |
| 17970 | 182D | = | 1 | 1 | 14 | 1899 | |
| 17980 | 182E | 2 | 1 | 1 | 14 | 187B | |
| 17990 | 182F | = | 1 | 1 | 07 | 1861 | |
| 18000 | 1830 | 2 | 0 | 0 | 1B | 0282 | |

| | | | |
|---------|-----|-----------------|--------|
| REGLA= | S | REGLA+2, | |
| | MC | LTADR, | |
| | BH | '1A1, | |
| | MC | LTADR, | |
| | BD | '1C1, | |
| LEIS= | S | LEIS+4, | |
| | LEI | BH | '10A1, |
| | LEI | BD | '10D1, |
| | LEI | BA | '1001, |
| | C | LTADR, | |
| | MC | LTADR+1, | |
| | MC | ADRSR, | |
| | TBC | AUSGB, | |
| | MC | LTADR+1, | |
| | MC | ADRSR+1, | |
| | TBC | AUSGB+1, | |
| | BA | 0, | |
| MAKO.= | S | MWAUS, | |
| | TBC | CODE+1, | |
| | TCB | (| |
| | | | 0/2), |
| MAK1.= | S | MAKRO, | |
| | TBC | CODE+1, | |
| | TCB | (| |
| | | '2000002001/2), | |
| MAK2.= | S | MAKRO, | |
| | TBC | CODE+1, | |
| | TCB | (| |
| | | '4000004001/2), | |
| MAKRO.= | BQ | (| |
| | | | 0/3), |
| | B | (| |
| | | | 0/3), |
| | TBC | LTADR, | |
| | TBC | LTADR+1, | |
| | MC | LTADR, | |
| | BH | '141, | |
| | SI | 2R, | |
| | S | 5R, | |
| | MC | LTADR, | |
| | BH | '121, | |
| | SI | LEIM, | |
| | S | 3R, | |
| | MC | LTADR, | |
| | BH | '121, | |
| | MC | LTADR, | |
| | BD | '141, | |
| | S | LEIM+4, | |
| LEIM= | LEI | BH | '121, |
| | LEI | BD | '141, |
| | LEI | BA | '1001, |
| | C | LTADR, | |
| | MC | LTADR+1, | |
| | MC | ADMAK, | |
| | TBC | AUSGB, | |
| | MC | LTADR+1, | |
| | MC | ADMAK+1, | |
| | TBC | AUSGB+1, | |
| MWA= | SW | 2 | 17, |

VERTORR440

MBLESEN

38

18010 1831 - 1 1 36 1838

ACHTUNG BEI AENDERUNG

18020 1832 2 0 0 1B 0220

18030 1833 - 1 1 36 1838

18040 1834 2 0 0 1B 0210

18050 1835 - 1 1 36 1838

18060 1836 2 0 0 1B 0208

18070 1837 - 1 1 36 1838

18080 1838 2 0 0 8E 0000

18090 1839 - 1 1 39 186A

18100 183A 2 0 0 B4 A000

18110 183B - 0 0 8F 0E00

18120 183C 2 0 0 1B 0282

18130 183D - 1 1 36 1844

ACHTUNG BEI AENDERUNG

18140 183E 2 0 0 1B 0220

18150 183F - 1 1 36 1844

18160 1840 2 0 0 1B 0210

18170 1841 - 1 1 36 1844

18180 1842 2 0 0 1B 0208

18190 1843 - 1 1 36 1847

18200 1844 2 1 1 39 1862

18210 1845 - 0 0 B4 8000

18220 1846 2 1 1 36 1848

18230 1847 - 0 0 12 00FF

18240 1848 2 1 2 70 00E0

18250 2 00E0 3 FFFFFFFF

18260 1 1849 - 1 1 80 187C

18270 184A 2 0 0 1B 0220

18280 184B - 1 1 36 184D

18290 184C 2 0 0 1B 0410

18300 184D - 0 0 10 FF00

18310 184E 2 0 0 9D 0000

18320 184F - 0 0 10 00FF

18330 1850 2 1 1 37 1851

18340 1851 - 1 1 73 1896

18350 1852 2 0 0 8E 0001

18360 1853 - 1 1 AC 185D

18370 1854 2 1 1 14 187C

18380 1855 - 0 0 6E 0024

18390 1856 2 1 2 73 00E2

18400 2 00E2 3 000000009800

18410 1 1857 - 1 1 AA 185D

ACHTUNG BEI AENDERUNG

18420 1858 2 1 1 14 10DB

18430 1859 - 0 0 39 0005

18440 185A 2 1 1 07 129D

18450 185B - 1 1 14 129D

18460 185C 2 0 0 37 0000

18470 185D - 1 1 14 129E

18480 185E 2 0 0 37 0000

18490* 185F - 0 0 00 0000

18500 1860 2 0 0 00 0000

18510 1861 - 0 0 00 0000

18520 1862 2 1 1 00 1860

18530 1863 - 0 0 00 0000

18540 1864 2 0 0 00 0000

18550 1865 - 0 0 00 0000

18560 1866 2 1 1 00 1864

| | | | |
|--------|------------------------|--------|--------|
| S | 7R, | | |
| SW | 2 | 3, | |
| S | 5R, | | |
| SW | 2 | 4, | |
| S | 3R, | | |
| SW | 2 | 5, | |
| S | MWAUS, | | |
| BA | 0, | | |
| TCB | CODE+2, | | |
| Y | 'A000', | | |
| MWAUS= | VMD | '10E' | '100', |
| SW | 2 | | 17, |
| S | 7R, | | |
| SW | 2 | 3, | |
| S | 5R, | | |
| SW | 2 | 4, | |
| S | 3R, | | |
| SW | 2 | 5, | |
| S | NL, | | |
| TCB | AUSGB+2, | | |
| Y | '8000', | | |
| S | 2R, | | |
| NL= | NL | 'FFF', | |
| B | (| | |
| | 'FFFFFFFFFFFFFF' / 3), | | |
| C | QCRI, | | |
| SW | 2 | 3, | |
| S | 2R, | | |
| SW | 4 | 4, | |
| LZL | 'FFI' | '100', | |
| HALT | 0, | | |
| LZL | '00I' | 'FFI', | |
| VSS | 1R, | | |
| BH | ALKZ, | | |
| BA | 1, | | |
| SI | W, | | |
| MC | QCRI, | | |
| B2 | 36, | | |
| BH | (| | |
| | '9800' / 3), | | |
| SK | 6R, | | |
| MC | KASK+1, | | |
| TCB | 5, | | |
| TBC | ZELLE, | | |
| MC | ZELLE, | | |
| VSS | 0, | | |
| W= | MC | RZ, | |
| | VSS | 0, | |
| | N | 0, | |
| AUSGB= | N | 0/G, | |
| | N | 0, | |
| | N | AUSGB, | |
| | N | 0, | |
| NULL= | N | 0, | |
| | N | 0, | |
| | N | NULL, | |

VORTOR440 MBLESEN

39

| | | | | | | | | | |
|-------|------|---|---|---|----|----------|--------|---|--------------------|
| 18570 | 1867 | = | 0 | 0 | 00 | 0000 | | N | 0, |
| 18580 | 1868 | 2 | 0 | 0 | 00 | 0000 | CODE= | N | 0, |
| 18590 | 1869 | = | 0 | 0 | 00 | 0000 | | N | 0, |
| 18600 | 186A | 2 | 1 | 1 | 00 | 1868 | | N | CODE, |
| 18610 | 186B | = | 0 | 0 | 00 | 0000 | | N | 0, |
| 18620 | 186C | 2 | 1 | 1 | 00 | 186E | ADQCR= | N | AQCR1, |
| 18630 | 186D | = | 1 | 1 | 00 | 1870 | | N | AQCR2, |
| 18640 | 186E | 2 | 1 | 1 | 00 | 187C | AQCR1= | N | QCR1, |
| 18650 | 186F | = | 1 | 1 | 00 | 1886 | | N | QCR1+10, |
| 18660 | 1870 | 2 | 1 | 1 | 00 | 1888 | AQCR2= | N | QCR2, |
| 18670 | 1871 | = | 1 | 1 | 00 | 1892 | | N | QCR2+10, |
| 18680 | 1872 | 2 | 0 | 0 | 00 | 20000026 | ADAL1= | | !000020000026! /2, |
| 18690 | 1874 | 2 | 0 | 0 | 00 | 2800002E | ADAL2= | | !00002800002E! /2, |
| 18700 | 1876 | 2 | 0 | 0 | 00 | 1800001E | ADRIN= | | !00001800001E! /2, |
| 18710 | 1878 | 2 | 0 | 0 | 00 | 0800000E | ADRSR= | | !00000800000E! /2, |
| 18720 | 187A | 2 | 0 | 0 | 00 | 10000016 | ADMAK= | | !000010000016! /2, |
| 18730 | 187C | 3 | F | F | F | F | QCR1= | | !FFFFFFFFFFFF! /3, |
| 18740 | 187E | 3 | 0 | 0 | 00 | 00000000 | | | 0/3, |
| 18750 | 1880 | 3 | 0 | 0 | 00 | 00000000 | | | 0/3, |
| 18760 | 1882 | 3 | 0 | 0 | 00 | 00000000 | | | 0/3, |
| 18770 | 1884 | 3 | 0 | 0 | 00 | 00000000 | | | 0/3, |
| 18780 | 1886 | 3 | 0 | 0 | 00 | 00000000 | | | 0/3, |
| 18790 | 1888 | 3 | 0 | 0 | 00 | 00000000 | QCR2= | | 0/3, |
| 18800 | 188A | 3 | 0 | 0 | 00 | 00000000 | | | 0/3, |
| 18810 | 188C | 3 | 0 | 0 | 00 | 00000000 | | | 0/3, |
| 18820 | 188E | 3 | 0 | 0 | 00 | 00000000 | | | 0/3, |
| 18830 | 1890 | 3 | 0 | 0 | 00 | 00000000 | | | 0/3, |
| 18840 | 1892 | 3 | 0 | 0 | 00 | 00000000 | | | 0/3, |
| 18850 | 1894 | 3 | 0 | 0 | 00 | 00000000 | LDE= | | 0/3, |
| 18860 | 1896 | 3 | 0 | 0 | 00 | 00000000 | ALKZ= | | 0/3, |
| 18870 | 1898 | 3 | 0 | 0 | 00 | 00000000 | LTADR= | | 0/3, |

VERTORK440 MBLESEN

40

| 18880 | --- | -- | | | | | | | |
|-------|-----|---------------|--------------|------|------|----------|-------|--|-----------|
| 18890 | == | UEBERPRUEFUNG | ENDADRESSE== | | | | | | |
| 18900 | | 189A | 2 0 | 0 00 | 0000 | LITPR. # | N | | 0, |
| 18910 | | 189B | - 0 | 0 00 | 0000 | | N | | 0, |
| 18920 | | 189C | 2 0 | 0 00 | 0000 | | N | | 0, |
| 18930 | | 189D | - 0 | 0 00 | 0000 | | N | | 0, |
| 18940 | | 189E | 2 0 | 0 00 | 0000 | | N | | 0, |
| 18950 | | 189F | - 0 | 0 00 | 0000 | | N | | 0, |
| 18960 | | 18A0 | 2 0 | 0 00 | 0000 | | N | | 0, |
| 18970 | | 18A1 | - 0 | 0 00 | 0000 | | N | | 0, |
| 18980 | | 18A2 | 2 0 | 0 00 | 0000 | | N | | 0, |
| 18990 | | 18A3 | - 0 | 0 00 | 0000 | | N | | 0, |
| 19000 | | 18A4 | 2 0 | 0 00 | 0000 | | N | | 0, |
| 19010 | | 18A5 | - 0 | 0 00 | 0000 | | N | | 0, |
| 19020 | | 18A6 | 2 0 | 0 00 | 0000 | | N | | 0, |
| 19030 | | 18A7 | - 0 | 0 00 | 0000 | | N | | 0, |
| 19040 | | 18A8 | 2 0 | 0 00 | 0000 | | N | | 0, |
| 19050 | | 18A9 | - 0 | 0 00 | 0000 | | N | | 0, |
| 19060 | | 18AA | 2 0 | 0 00 | 0000 | | N | | 0, |
| 19070 | | 18AB | - 0 | 0 00 | 0000 | | N | | 0, |
| 19080 | | 18AC | 2 0 | 0 00 | 0000 | | N | | 0, |
| 19090 | | 18AD | - 0 | 0 00 | 0000 | | N | | 0, |
| 19100 | | 18AE | 2 0 | 0 00 | 0000 | | N | | 0, |
| 19110 | | 18AF | - 0 | 0 00 | 0000 | | N | | 0, |
| 19120 | | 18B0 | 2 0 | 0 00 | 0000 | | N | | 0, |
| 19130 | | 18B1 | - 0 | 0 00 | 0000 | | N | | 0, |
| 19140 | | 18B2 | 2 0 | 0 00 | 0000 | | N | | 0, |
| 19150 | | 18B3 | - 0 | 0 00 | 0000 | | N | | 0, |
| 19160 | | 18B4 | 2 0 | 0 00 | 0000 | | N | | 0, |
| 19170 | | 18B5 | - 0 | 0 00 | 0000 | | N | | 0, |
| 19180 | | 18B6 | 2 0 | 0 00 | 0000 | | N | | 0, |
| 19190 | | 18B7 | - 0 | 0 00 | 0000 | | N | | 0, |
| 19200 | | 18B8 | 2 0 | 0 00 | 0000 | | N | | 0, |
| 19210 | | 18B9 | - 0 | 0 00 | 0000 | | N | | 0, |
| 19220 | | 18BA | 2 1 | 2 73 | 00E4 | | BH | | (|
| 19230 | 2 | 00E4 | 2 | 0000 | 0000 | 17EB | | | '17EB') , |
| 19240 | 1 | 18BB | - 1 | 1 14 | 18BA | | MC | | -1R, |
| 19250 | | 18BC | 2 0 | 0 8E | 0000 | | BA | | 0, |
| 19260 | | 18BD | - 1 | 1 6A | 12AC | | ET | | W3, |
| 19270 | | 18BE | 2 1 | 1 80 | 1298 | | C | | ENDADR, |
| 19280 | | 18BF | - 0 | 0 8E | 17EB | | BA | | '17EB', |
| 19290 | | 18C0 | 2 1 | 1 AC | 1007 | | SI | | PROST+7, |
| 19300 | | 18C1 | - 1 | 1 70 | 12AE | FALIT= | B | | F06, |
| 19310 | | 18C2 | 2 1 | 1 3A | 1744 | | SFB | | EW, |
| 19320 | | 18C3 | - 0 | 0 9D | 0000 | | HALT | | 0, |
| 19330 | | 18C4 | 2 1 | 1 36 | 1000 | | S | | PROST, |
| 19340 | | | | | | | ENDE, | | |

INDEXPEGEL -
I.E.=ANZAHL 1934
KEINE SYNTAXFEHLER

ADRESSBUCH DES MONTAGEOBJEKTES: PV3

GLOBALE NAMEN

| | | | | | | | | | |
|-----|------|---------|-------|-------|-------|-------|-------|-------|--|
| V 1 | 1787 | AL1 | 1130 | 2420 | | | | | |
| V 1 | 1775 | AL2 | 1140 | 2430 | | | | | |
| V 1 | 1048 | AUFSCH | 7590 | 7710 | 7750 | | | | |
| V 1 | 1280 | BACK | 15560 | 15660 | | | | | |
| V 1 | 17D2 | EGRF | 2830 | 3280 | 16880 | 16920 | | | |
| V 1 | 17CA | EINO | 1200 | 2490 | | | | | |
| V 1 | 17CD | EIN1 | 1230 | 2520 | | | | | |
| V 1 | 17DO | EIN2 | 1260 | 2550 | | | | | |
| V 1 | 174F | EMW | | | | | | | |
| V 1 | 1298 | ENDADR | 600 | 630 | 640 | 660 | 19270 | | |
| V 1 | 1744 | EW | 2350 | 2770 | 7540 | 11480 | 13990 | 14040 | |
| | | | 14300 | 14340 | 14380 | 14430 | 14470 | 15590 | |
| | | | 19310 | | | | | | |
| V 1 | 12AE | F06 | 19300 | | | | | | |
| V 1 | 1754 | F1 | 3170 | | | | | | |
| V 1 | 1644 | INDEX | 60 | 70 | 80 | 1190 | 1220 | 1250 | |
| | | | 2480 | 2510 | 2540 | 3270 | | | |
| V 1 | 10DA | KASK | 2880 | 2930 | 7240 | 15600 | 16290 | 16310 | |
| | | | 18420 | | | | | | |
| V 1 | 1012 | KNOT | 650 | | | | | | |
| V 1 | 161C | KNR | 2790 | 2800 | 10510 | 10750 | 10760 | 13180 | |
| | | | 13190 | 13310 | 13320 | 13410 | | | |
| V 1 | 12AA | LITERAL | | | | | | | |
| V 1 | 189A | LITPR | 560 | | | | | | |
| V 1 | 180D | MAKO | 1320 | 2610 | | | | | |
| V 1 | 1810 | MAK1 | 1350 | 2640 | | | | | |
| V 1 | 1813 | MAK2 | 1380 | 2670 | | | | | |
| V 1 | 1815 | MAKRO | 3300 | 17630 | 17670 | | | | |
| V 1 | 1448 | MBLESEN | 1930 | 2290 | | | | | |
| V 1 | 1630 | MINUS1 | 7390 | 12170 | 12720 | 12930 | 13830 | | |
| V 1 | 1282 | MOD | 15620 | 15630 | | | | | |
| V 1 | 174A | MW | 14130 | 15550 | | | | | |
| V 1 | 1618 | NULL | 780 | 1630 | 2050 | | | | |
| V 1 | 1000 | PROST | 690 | 1440 | 1550 | 1920 | 2000 | 2280 | |
| | | | 2370 | 14400 | 14480 | 19290 | 19330 | | |
| V 1 | 1006 | PROST1 | | | | | | | |
| V 1 | 1294 | PROWU | 1580 | | | | | | |
| V 1 | 1638 | RK | 1090 | 10730 | | | | | |
| V 1 | 163A | RK1 | 1010 | 1080 | 13220 | 13600 | 13660 | 13750 | |
| | | | 14000 | 14050 | 16230 | | | | |
| V 1 | 129E | RZ | 2400 | 7360 | 7470 | 18470 | | | |
| V 1 | 17FO | SSR | 3290 | 17230 | 17260 | | | | |
| V 1 | 17EB | SSRO | 1310 | 2600 | | | | | |
| V 1 | 17ED | SSR1 | 1340 | 2630 | | | | | |
| V 1 | 17EF | SSR2 | 1370 | 2660 | | | | | |
| V 1 | 129A | TABADR | 720 | 1640 | 2060 | 11580 | 12500 | | |
| V 1 | 1781 | TAL1 | 3250 | | | | | | |
| V 1 | 175F | TAL2 | 3260 | | | | | | |
| V 1 | 1292 | UMLAUF | 1530 | 7290 | 7380 | 7400 | 7410 | 7460 | |
| V 1 | 1284 | UMLAUF1 | 1540 | 7450 | | | | | |
| V 1 | 12AC | W3 | 19260 | | | | | | |
| V 1 | 1290 | ZEL | 810 | 840 | 850 | 860 | 880 | | |
| V 1 | 129D | ZELLE | 7260 | 7270 | 18440 | 18450 | | | |

ADRESSBUCH DES MONTAGEOBJEKTES: PV3

V 1 0 VORTORR440

SEGMENT VERTEILER

| | | | | | | | | | |
|-----|------|--------|------|------|------|------|------|------|--|
| V 1 | 1056 | ALLPRD | 1610 | 1800 | 1990 | | | | |
| V 1 | 1262 | ADFEL | 3340 | | | | | | |
| V 1 | 1267 | APEND | 3230 | 3350 | | | | | |
| V 1 | 125C | C | 2980 | 2990 | 3000 | 3010 | 3020 | 3030 | |
| | | | 3040 | 3050 | 3060 | 3070 | 3080 | 3090 | |
| | | | 3100 | 3110 | 3120 | 3130 | 3140 | 3150 | |
| | | | 3180 | 3190 | 3200 | 3210 | 3220 | 3330 | |
| | | | 3360 | 3370 | 3380 | 3390 | 3400 | 3410 | |
| | | | 3420 | 3430 | 3440 | 3450 | 3460 | 3470 | |
| | | | 3480 | 3490 | 3500 | 3510 | 3520 | 3530 | |
| | | | 3540 | 3550 | 3560 | 3570 | 3580 | 3590 | |
| | | | 3600 | 3610 | 3620 | 3630 | 3640 | 3650 | |
| | | | 3660 | 3670 | 3680 | 3690 | 3700 | 3710 | |
| | | | 3720 | 3730 | 3740 | 3750 | 3760 | 3770 | |
| | | | 3780 | 3790 | 3800 | 3810 | 3820 | 3830 | |
| | | | 3840 | 3850 | 3860 | 3870 | 3880 | 3890 | |
| | | | 3900 | 3910 | 3920 | 3930 | 3940 | 3950 | |
| | | | 3960 | 3970 | 3980 | 3990 | 4000 | 4010 | |
| | | | 4020 | 4030 | 4040 | 4050 | 4060 | 4070 | |
| | | | 4080 | 4090 | 4100 | 4110 | 4120 | 4130 | |
| | | | 4140 | 4150 | 4160 | 4170 | 4180 | 4190 | |
| | | | 4200 | 4210 | 4220 | 4230 | 4240 | 4250 | |
| | | | 4260 | 4270 | 4280 | 4290 | 4300 | 4310 | |
| | | | 4320 | 4330 | 4340 | 4350 | 4360 | 4370 | |
| | | | 4380 | 4390 | 4400 | 4410 | 4420 | 4430 | |
| | | | 4440 | 4450 | 4460 | 4470 | 4480 | 4490 | |
| | | | 4500 | 4510 | 4520 | 4530 | 4540 | 4550 | |
| | | | 4560 | 4570 | 4580 | 4590 | 4600 | 4610 | |
| | | | 4620 | 4630 | 4640 | 4650 | 4660 | 4670 | |
| | | | 4680 | 4690 | 4700 | 4710 | 4720 | 4730 | |
| | | | 4740 | 4750 | 4760 | 4770 | 4780 | 4790 | |
| | | | 4800 | 4810 | 4820 | 4830 | 4840 | 4850 | |
| | | | 4860 | 4870 | 4880 | 4890 | 4900 | 4910 | |
| | | | 4920 | 4930 | 4940 | 4950 | 4960 | 4970 | |
| | | | 4980 | 4990 | 5000 | 5010 | 5020 | 5030 | |
| | | | 5040 | 5050 | 5060 | 5070 | 5080 | 5090 | |
| | | | 5100 | 5110 | 5120 | 5130 | 5140 | 5150 | |
| | | | 5160 | 5170 | 5180 | 5190 | 5200 | 5210 | |
| | | | 5220 | 5230 | 5240 | 5250 | 5260 | 5270 | |
| | | | 5280 | 5290 | 5300 | 5310 | 5320 | 5330 | |
| | | | 5340 | 5350 | 5360 | 5370 | 5380 | 5390 | |
| | | | 5400 | 5410 | 5420 | 5430 | 5440 | 5450 | |
| | | | 5460 | 5470 | 5480 | 5490 | 5500 | 5510 | |
| | | | 5520 | 5530 | 5540 | 5550 | 5560 | 5570 | |
| | | | 5580 | 5590 | 5600 | 5610 | 5620 | 5630 | |
| | | | 5640 | 5650 | 5660 | 5670 | 5680 | 5690 | |
| | | | 5700 | 5710 | 5720 | 5730 | 5740 | 5750 | |
| | | | 5760 | 5770 | 5780 | 5790 | 5800 | 5810 | |
| | | | 5820 | 5830 | 5840 | 5850 | 5860 | 5870 | |
| | | | 5880 | 5890 | 5900 | 5910 | 5920 | 5930 | |
| | | | 5940 | 5950 | 5960 | 5970 | 5980 | 5990 | |
| | | | 6000 | 6010 | 6020 | 6030 | 6040 | 6050 | |
| | | | 6060 | 6070 | 6080 | 6090 | 6100 | 6110 | |
| | | | 6120 | 6130 | 6140 | 6150 | 6160 | 6170 | |
| | | | 6180 | 6190 | 6200 | 6210 | 6220 | 6230 | |

ADRESSBUCH DES MONTAGEOBJEKTES: PV3

| | | | | | | | | |
|-----|------|-----------|------|------|------|------|------|------|
| | | | 6240 | 6250 | 6260 | 6270 | 6280 | 6290 |
| | | | 6300 | 6310 | 6320 | 6330 | 6340 | 6350 |
| | | | 6360 | 6370 | 6380 | 6390 | 6400 | 6410 |
| | | | 6420 | 6430 | 6440 | 6450 | 6460 | 6470 |
| | | | 6480 | 6490 | 6500 | 6510 | 6520 | 6530 |
| | | | 6540 | 6550 | 6560 | 6570 | 6580 | 6590 |
| | | | 6600 | 6610 | 6620 | 6630 | 6640 | 6650 |
| | | | 6660 | 6670 | 6680 | 6690 | 6700 | 6710 |
| | | | 6720 | 6730 | 6740 | 6750 | 6760 | 6770 |
| | | | 6780 | 6790 | 6800 | 6810 | 6820 | 6830 |
| | | | 6840 | 6850 | 6860 | 6870 | 6880 | 6890 |
| | | | 6900 | 6910 | 6920 | 6930 | 6940 | 6950 |
| | | | 6960 | 6970 | 6980 | 6990 | 7000 | 7010 |
| | | | 7020 | 7030 | 7040 | 7050 | 7060 | 7070 |
| | | | 7080 | 7090 | 7100 | 7110 | 7120 | 7130 |
| | | | 7140 | 7150 | | | | |
| V 1 | 125F | D | 3320 | | | | | |
| V 1 | 1074 | EINZPRO | 1620 | | | | | |
| V 1 | 1279 | ENDE | 1700 | 2310 | | | | |
| V 1 | 128E | FFF | 770 | 2780 | | | | |
| V 1 | 1085 | GESPRO | 2130 | | | | | |
| V 1 | 12A4 | PROAKT | | | | | | |
| V 1 | 1286 | PROAKT1 | 580 | 1860 | 2220 | 2750 | | |
| V 1 | 1064 | PROLE | 1750 | | | | | |
| V 1 | 107A | PROLE1 | 2210 | | | | | |
| V 1 | 1093 | PROMBO | 1940 | 2320 | | | | |
| V 1 | 10AA | PROMB1 | 7440 | | | | | |
| V 1 | 108F | PRONI | 2160 | | | | | |
| V 1 | 12C0 | PROTAB0 | 8000 | | | | | |
| V 1 | 1310 | PROTAB1 | 8010 | | | | | |
| V 1 | 135E | PROTAB2 | 8020 | | | | | |
| V 1 | 13A8 | PROTAB3 | 8030 | | | | | |
| V 1 | 13F4 | PROTAB5 | 8050 | | | | | |
| V 1 | 129C | RETURN | 7180 | 7190 | 7210 | 7220 | | |
| V 1 | 102E | RKNO | 920 | | | | | |
| V 1 | 1030 | RKN1 | 950 | | | | | |
| V 1 | 1032 | RKN2 | 980 | 1040 | 1060 | | | |
| V 1 | 101D | S1 | 900 | | | | | |
| V 1 | 12A0 | SPEIZ | | | | | | |
| V 1 | 12A2 | SPEIZ1 | | | | | | |
| V 1 | 12B8 | VERSTAB | 8060 | | | | | |
| V 1 | 12BE | VERSTAB1 | 700 | | | | | |
| V 1 | 0 | VERTEILER | | | | | | |
| V 1 | 12A8 | ZAHL | 1430 | 7600 | 7630 | 7640 | 7730 | |
| V 1 | 129B | ZEIGER | 1650 | 1660 | 1760 | 1810 | 1880 | 1950 |
| | | | 2070 | 2080 | 2170 | 2200 | 2240 | 2710 |
| V 1 | 1296 | ZWISP | 2040 | 2120 | | | | |
| V 1 | 12A6 | ZWISP1 | 1900 | 1910 | 2260 | 2270 | | |

SEGMENT MBLESEN

| | | | | | | | | |
|-----|------|-------|-------|-------|-------|-------|-------|--|
| V 1 | 1872 | ADAL1 | 16590 | 16620 | | | | |
| V 1 | 1874 | ADAL2 | 16750 | 16780 | | | | |
| V 1 | 187A | ADMAK | 17950 | 17980 | | | | |
| V 1 | 186C | ADQCR | 16670 | 16690 | 16820 | | | |
| V 1 | 1876 | ADRIN | 17150 | 17180 | | | | |
| V 1 | 1878 | ADRSR | 17530 | 17560 | | | | |
| V 1 | 178F | AL11 | 16140 | 16160 | 16180 | 16190 | | |
| V 1 | 177D | AL22 | 15930 | 15950 | 15970 | 15990 | 16000 | |

ADRESSBUCH DES MONTAGEOBJEKTES: PV3

| | | | | | | | | | |
|-----|------|----------|-------|-------|-------|-------|-------|-------|--|
| V 1 | 1896 | ALKZ | 16470 | 16710 | 18340 | | | | |
| V 1 | 186E | AQCR1 | 18620 | | | | | | |
| V 1 | 1870 | AQCR2 | 18630 | | | | | | |
| V 1 | 17A5 | AUS | 16050 | 16370 | | | | | |
| V 1 | 17A7 | AUS1 | | | | | | | |
| V 1 | 1860 | AUSGB | 16600 | 16630 | 16640 | 16760 | 16790 | 16800 | |
| | | | 17160 | 17190 | 17540 | 17570 | 17960 | 17990 | |
| | | | 18200 | 18520 | | | | | |
| V 1 | 1606 | BLCKNRR | 11320 | 12400 | 13250 | 14190 | 14220 | 14820 | |
| | | | 14870 | | | | | | |
| V 1 | 1608 | BLCKNRV | 11330 | 11490 | 11870 | 12290 | 13240 | 13630 | |
| | | | 14150 | 14180 | 14800 | | | | |
| V 1 | 15A7 | BLNGEF | 12780 | | | | | | |
| V 1 | 1614 | BLZ | 10300 | 11040 | | | | | |
| V 1 | 1868 | CODE | 17600 | 17640 | 17680 | 18090 | 18600 | | |
| V 1 | 15F2 | EARS | 12330 | 12350 | 12370 | | | | |
| V 1 | 15E6 | EAU | 13000 | 13020 | | | | | |
| V 1 | 15EA | EAVL | 11200 | 11220 | 11240 | 11260 | | | |
| V 1 | 1599 | EGEND | 13740 | | | | | | |
| V 1 | 158B | EGFEL | 13810 | 13890 | | | | | |
| V 1 | 1620 | EGZUW | 10740 | | | | | | |
| V 1 | 147C | EIAB | | | | | | | |
| V 1 | 1483 | EIAB1 | 10790 | | | | | | |
| V 1 | 18C1 | FALIT | | | | | | | |
| V 1 | 15B1 | FBLNRTAB | 11640 | | | | | | |
| V 1 | 1612 | GESBL | 10260 | 11860 | 12010 | 12040 | 12550 | 12660 | |
| V 1 | 15AE | INFEL | 11350 | | | | | | |
| V 1 | 1610 | KANALNR | 10220 | 10310 | 10520 | | | | |
| V 1 | 15B4 | KATAB | 10380 | | | | | | |
| V 1 | 154A | KBZ | 13090 | 13130 | | | | | |
| V 1 | 15A2 | KEG | 13530 | | | | | | |
| V 1 | 1826 | LEIM | 17830 | 17890 | | | | | |
| V 1 | 1801 | LEIS | 17410 | 17470 | | | | | |
| V 1 | 1894 | LDE | 16400 | 16410 | 16570 | 16580 | 16610 | | |
| V 1 | 1898 | LTADR | 16960 | 16980 | 17000 | 17020 | 17140 | 17170 | |
| | | | 17330 | 17340 | 17350 | 17390 | 17430 | 17450 | |
| | | | 17510 | 17520 | 17550 | 17750 | 17760 | 17770 | |
| | | | 17810 | 17850 | 17870 | 17930 | 17940 | 17970 | |
| | | | 11000 | | | | | | |
| V 1 | 156C | MBLEGP | | | | | | | |
| V 1 | 1573 | MBLEGP1 | | | | | | | |
| V 1 | 1830 | MWA | | | | | | | |
| V 1 | 183B | MWAUS | 17200 | 17590 | 18070 | | | | |
| V 1 | 1628 | MZ1 | 11550 | 11840 | 11920 | 11950 | 12480 | 12700 | |
| | | | 12820 | 12850 | | | | | |
| V 1 | 162A | MZ2 | 11560 | 11780 | 11930 | 11980 | 12490 | 12640 | |
| | | | 12830 | 12880 | | | | | |
| V 1 | 14E1 | MZABFRA | 11790 | 11850 | | | | | |
| V 1 | 152D | MZABFRA1 | 12650 | 12790 | | | | | |
| V 1 | 15AA | NKOR | 12990 | | | | | | |
| V 1 | 1847 | NL | 15780 | 16010 | 16200 | 16730 | 16840 | 18190 | |
| V 1 | 1626 | NRBL1 | 10270 | 11690 | 11800 | | | | |
| V 1 | 1864 | NULL | 10360 | 10570 | 11570 | 16970 | 17120 | 18560 | |
| V 1 | 1634 | Q | 13910 | 13920 | | | | | |
| V 1 | 187C | QCR1 | 15850 | 15860 | 16210 | 16220 | 16340 | 16380 | |
| | | | 16490 | 16530 | 18260 | 18370 | 18640 | 18650 | |
| V 1 | 1888 | QCR2 | 16020 | 16030 | 16550 | 16740 | 16770 | 18660 | |
| | | | 18670 | | | | | | |
| V 1 | 1641 | R1 | 15380 | 15430 | 15450 | 15490 | 15510 | | |
| V 1 | 17FC | REGLA | 17380 | 17420 | | | | | |
| V 1 | 1502 | RS | 13950 | | | | | | |

ADRESSBUCH DES MONTAGEOBJEKTES: PV3

| | | | | | | | | | |
|-----|------|-------|-------|-------|-------|-------|-------|-------|--|
| V 1 | 1508 | RS1 | 12900 | | | | | | |
| V 1 | 1636 | RSPR | 10200 | 12310 | | | | | |
| V 1 | 1640 | RUECK | 13170 | 14230 | | | | | |
| V 1 | 1459 | SB1 | 10480 | | | | | | |
| V 1 | 1468 | SB2 | 10690 | | | | | | |
| V 1 | 14C4 | SB3 | 11750 | | | | | | |
| V 1 | 1511 | SB4 | 12610 | | | | | | |
| V 1 | 15FA | SIRS | 11120 | | | | | | |
| V 1 | 15FC | SIRS1 | 11130 | 14850 | | | | | |
| V 1 | 1602 | SIU | 11180 | | | | | | |
| V 1 | 1604 | SIU1 | 11190 | 14750 | | | | | |
| V 1 | 15FE | SIVL | 11150 | | | | | | |
| V 1 | 1600 | SIVL1 | 11160 | 14780 | | | | | |
| V 1 | 14FC | SQP | | | | | | | |
| V 1 | 1642 | TQCR | 15700 | 15810 | 15890 | 16060 | 16090 | | |
| V 1 | 160E | TSTNR | 10210 | 10280 | | | | | |
| V 1 | 161E | UKNR | 10720 | 11110 | 11140 | 11170 | | | |
| V 1 | 15D4 | UKTAB | 10590 | | | | | | |
| V 1 | 1535 | UMSP | 11390 | 11970 | 14140 | 14310 | 14350 | 14440 | |
| V 1 | 1540 | UMSP1 | | | | | | | |
| V 1 | 14A4 | VL | 12000 | 13050 | 13960 | | | | |
| V 1 | 14AE | VL1 | 11420 | 12240 | 12870 | 12910 | | | |
| V 1 | 1850 | W | 16450 | 18360 | | | | | |
| V 1 | 1632 | WORT | 13340 | 13350 | 13360 | 13380 | 14080 | 14090 | |
| | | | 14120 | 15390 | 15410 | 15470 | 15520 | 15530 | |
| | | | 15540 | | | | | | |
| V 1 | 160C | WS | 13500 | 13510 | | | | | |
| V 1 | 14D7 | XX | 11700 | | | | | | |
| V 1 | 1542 | Y1 | 11310 | | | | | | |
| V 1 | 1545 | Y2 | 12390 | | | | | | |
| V 1 | 1548 | Y3 | 13040 | | | | | | |
| V 1 | 163E | Z1 | 12440 | 12450 | | | | | |
| V 1 | 162C | Z40 | 11050 | 12160 | 12180 | 12190 | | | |
| V 1 | 162D | Z41 | 11100 | 12150 | 12920 | 12940 | 12950 | | |
| V 1 | 162E | Z43 | 11070 | 12110 | 12710 | 12730 | 12740 | | |
| V 1 | 162F | Z47 | 11080 | 12120 | 13820 | 13840 | 13850 | | |
| V 1 | 160A | ZBLNR | 11520 | 11600 | | | | | |
| V 1 | 161A | ZEIG | 10390 | 10400 | 10440 | 10490 | 10600 | 10610 | |
| | | | 10650 | 10700 | | | | | |
| V 1 | 163C | ZEIG1 | 11590 | 11610 | 11710 | 12510 | 12520 | 12570 | |
| V 1 | 15F8 | ZELER | 11060 | 11090 | | | | | |
| V 1 | 1616 | ZWISP | 10340 | 10350 | 10550 | 10560 | | | |

| | | | | | | | | | |
|-------------------|-------|-------|-------|-------|-------|-------|--|--|--|
| MERKLICHT 0: | 2940 | 7580 | | | | | | | |
| MERKLICHT 1: | 7510 | 7550 | 15710 | 15940 | 16130 | 17040 | | | |
| | 18000 | 18120 | | | | | | | |
| MERKLICHT 2: | 13300 | 13590 | | | | | | | |
| MERKLICHT 3: | 15730 | 15960 | 16150 | 17060 | 18020 | 18140 | | | |
| | 18270 | | | | | | | | |
| MERKLICHT 4: | 15750 | 15980 | 16170 | 17080 | 18040 | 18160 | | | |
| | 18290 | | | | | | | | |
| MERKLICHT 5: | 15770 | 16000 | 16190 | 17100 | 18060 | 18180 | | | |
| MERKLICHT 6: | 2760 | 7490 | | | | | | | |
| MERKLICHT 7: | 15710 | 15940 | 16130 | 17040 | 18000 | 18120 | | | |
| BCL UND OBR: | 15800 | 15840 | 15880 | 15920 | 16080 | 16120 | | | |
| ERZEUGTES MDI PV3 | | | | | | | | | |

MONTIERE, MO=P3, PROG,=P3, PROT,=A

START PS&MONTSEGM2 (17.07)

OPERATORNAME : P3
MONTAGEOBJEKTE AUS DER BIBLIOTHEK &STDD8
PV3

INDEXBASIS = 1644
UPORDNUNGSZAEHLER = 0
STARTADRESSE = 1644
ALARMADRESSE = 1644
KERNESPEICHERBEDARF= 4 K RESIDENT

DIE GEBIETE DES OPERATORS :

| GBKNZ | ANFADR | LAENGE | VK | TYP | PEGELI | OPREL | GBNAME | VNR |
|-------|--------|--------|----|-----|--------|-------|--------|-----|
| 1 | 0 | 4 | KS | L | | 19AB | LO1 | |

ZONEN IM MONTAGEOBJEKT : PV3

| ZDKNZ | ANFADR | ENDADR | LAENGE | GBKNZ |
|-------|--------|--------|--------|-------|
| 1 | 0 | 18C4 | 18C5 | 1 |
| 2 | 18C6 | 19AB | E6 | 1 |

ENDE PS&MONTSEGM2 (17.07) 0.54
MPSTANZE, PROG,=P2, TRANS,=0, KLAR,=VORTORK440

START PS&PRUEFAUS MV 000701
DAS PROGRAMM P2 V. 04.06.74 WURDE IN &PRUEF EINGETRAGEN, TRANSL. = H000000
ENDE PS&PRUEFAUS MV 000701 RECHENZEIT: 0.18 SEKUNDEN

MPSTANZE, PROG,=P3, TRANS,=2,
VDR,=(CR), ENDE=(000840Z2000000OFFFFFF*****001000ZS),
ANZAHL=1

START PS&PRUEFAUS MV 000701
DAS PROGRAMM P3 V. 04.06.74 WURDE IN &PRUEF EINGETRAGEN, TRANSL. = H001000
DIE DATEI &PRUEF WURDE 1 MAL AUSGESTANZT
ENDE PS&PRUEFAUS MV 000701 RECHENZEIT: 0.55 SEKUNDEN

DLDESCH, DATEI=VORTORK440 (12.0)