| EFINED         | SYMBOLS    |
|----------------|------------|
| 2              | STAT       |
| 3              | DWAN T     |
| 4              | DDTO       |
| 5              | DDTI       |
| 6              | DDTRPA     |
| 7              | DDTCLR     |
| 10             | DDTRRD     |
| 11             | IOPDNE     |
| 13             | DCONT      |
| 15             | WTOP       |
| 16             | WHERE      |
| 17             | NETHND     |
| 34             | SYSUP      |
| 35             | PC         |
| 40             | SUPPC      |
| 40             | LOWLIM     |
| 115            | Z          |
| 4200           | LOW        |
| 4254           | NOPCOD     |
| 4610           | SGP        |
| 4634           | EST        |
| 4635           | RLSE       |
| 4636           | LSE        |
| 4642           | LSS        |
| 4645           | LSP        |
| 4647           | SSN        |
| 4650           | BSLASH     |
| 4652           | N2         |
| 4660           | LSR        |
| 4671           | CDB        |
| 4673           | CAD        |
| 4675           | LSL        |
| 4700           | LSU        |
| 4705           | QUOTE2     |
| 4707           | ULC        |
| 4712           | EOT        |
| 4732           | CHH        |
| 4737           | SEEK       |
| 47 40<br>47 43 | Y E<br>ERR |
|                | X CL       |
| 47 46<br>47 50 | DO T       |
| 4761           | 0 UO       |
| 4766           | Q          |
| 4770           | DAQ        |
| 4773           | COM        |
| 4776           | DEF        |
| 4777           | SK 1       |
| 5003           | DEL        |
| 5005           | DEL 1      |
| 5006           | RADX       |
| 5013           | PLS        |
| 5015           | MIN        |
| 5021           | ISC        |
| 5003           | LINT       |

5Ø23 5Ø24 5Ø27 UNI EQL PN2

```
5031
        DEC
        ARW
5043
5051
        PBX
5055
        SQP
        CORE
5064
        VBR
5073
        VBR1
5101
5105
        BAC
        BAI
5107
        BAS
5111
5113
        VBR1X
        BAR
5114
5123
        TR3
        SP5
5124
5127
        CR
5134
        UC8
        BS
5136
        FS
5145
5155
        TAB
5156
        TA3
        TA5
5163
5167
        TA6
5175
        TA7
        BAX
5176
5201
        VAL
5203
        TBL
5207
       MR1
        TBN
5217
5222
        TBM
       KIL
5224
5226
       KI2
       KI1
5231
5235
        PUL
        ZRO
5241
        ZR2
5255
5264
        EAS
        NWS
5266
5270
        WDS
        WS
5271
       MWSNU
5300
5316
        NO TMWS
5323
        WS4
5326
        WS2
5327
        LOOK
5344
       LOOK 1
5346
        HOLD
5352
        FREE
5353
        HOLD1
        HOL D2
5361
        SETPTR
5364
5412
        BGN
5422
        BGN1
5424
        BGN2
        BGN3
5425
5433
        XEC
5436
        T
5441
        SVFY
5443
        VFY
5452
        RD
5460
        RD1
        VF1
5463
```

```
5477
        VF4
5511
        VF5
        VF2
5517
        NOTOM
5524
        ER2
5545
        EV4
5547
5551
        SGN
        LSX
5557
        UPPER
5560
5564
        LN
557Ø
        LN1
5600
        LN3
        LN4
5615
5631
        N
5633
        CUN
        SHALL
5644
5655
        CHH<sub>1</sub>
        FIND
5662
        STATUS
5665
5670
        C
        M
5672
5674
        F
        DDS
5676
5677
        N 1
57Ø3
        LOT
5705
        SMB
5707
        CNS
        OAD
5712
        RAD
5714
5716
        TLS
5717
        BS2
5720
        SP3
        FS1
5730
5733
        KI3
        TBL 1
5736
5751
        EA1
5777
        EA3.
        SK 1 .
6000
        WS8
6011
        WS1
6013
        CAN
6014
        WEA
6015
6017
        WS6
        NO TMW1
6033
        PAC
6034
        PAX
6045
        WS3
6046
6057
        WSNW
6061
        EA4
        EA6
6066
6070
        EA7
6072
        EA2
        EA11
6074
6075
        EA12
6107
        EA13
6110
        EA5
        EAS1
6120
6127
        EAS2
6131
        CREATE
6155
        STRTU1
        STRTUP
6162
```

```
6170
        HALT1
6175
        MRF
        MRF1
6212
        MRX
6213
        SPECIA
6214
6220
        DE
6223
        DE1
6243
        DE2
        DE3
6261
6267
        BS1
6271
        DF2
        DEX
6273
6305
        EVL
        EVG
6310
6322
        ES3
        RB2
6325
6327
        ESI
6330
        EV6
        EV8
6333
6334
        EV3
        EVX
6335
6336
        ESN
        EV5
6345
        EV7
6353
        PΙ
6365
6376
        PR1
6402
        PPK
        CSU
6416
6421
        PVL
6424
        PV3
6425
        PΧ
6427
        PLO
        I 66
6431
6442
        PAD
        PA<sub>1</sub>
6450
6454
        PEV
6465
        EAK
6471
        EAL
        EΑ
651Ø
        EIX
6530
6547
        EIY
6551
        SK2
6555
        PEX
        EI1
6561
6567
        EI2
6601
        EI3
        176
6605
6615
        SEV
6623
        SKO
6643
        PSW
6655
        I77
6666
        SPT
6700
        SPT1
        SPTLIM
6710
6712
        SPB
        SPN
6714
6715
        SPR
6716
        SPV
6720
        SPJ
        SPU
6723
6725
        PRNTPT
```

```
6732
        SPP
        SPS
6744
6752
        SPX
6753
        SPL
        SPD
6776
7000
        ONE
        LCC
7001
7004
        LC1
7005
        LCT
7010
        LCX
        LWT
7011
        PNS
7014
7015
        PNX
7016
        TYS
7023
        TYL
        TYL1
7035
        TYX
7040
7041
        TYSA
7046
        TY SA1
        TYPO UT
7062
        TYPO U2
7100
7103
        TYPEX
7104
        OPT
        OPA
7110
        OP1
7114
7130
        OPX
7135
        TOU
7142
        TOUX
        SO 1
7143
7144
        SOI
7147
        RBK
7151
        RB3
7173
        RBØ
7210
        RBX
7212
        ER3
7214
        GWD
7222
        GWD1
7224
        GWD2
7225
        GWX
7226
        RDB
7232
        RD3
7246
        RDX
7247
        OK
7255
        OKX
7256
        ER5
7257
        ER4
7261
        NOTUØ
        NOTUØX
7264
        WANTED
7266
7273
        WANT1
7301
        WANTX
        WANT2
7302
7307
        USERR
        RDNY
7317
7323
        CHTBL
7334
        XCTBL
7347
        DTB
        MSK
7447
7450
        LL
        UL.
7451
        NUM
7452
```

```
7453
          USER
          RADIX
  7454
          FA
  7455
          MEM
  7456
  7457
          LOC
          WRD
  7460
          SYL
  7461
          DNM
  7462
          FSM
  7463
          CAS
  7464
  7465
          CC
          CHI
  7466
          LET
  7467
  7470
          CH
  7471
          SYM
          SP1
  7473
          SP2
  7474
          OPN
  7475
  7476
          TAS
  7477
          FL 1
  7500
          DF1
          EV2
  7501
  7502
          ES4
  7503
          T1
  7504
          T22
  7505
          T3
  7506
          OP2
  7507
          RB1
  7510
          LA
  7511
          RD4
          RD6
  7512
  7513
          TYSVAR
  7514
          TSWI CH
          T2
  7515
  7516
          SAVEIO
          MWSU
  7517
          MWSXU
  7520
          MWSFTI
  7521
  7522
          DDM
  7522
          CON
  7523
          EIC
  7524
          EVC
  7525
          CSØ
  7526
          C77
          CI
  7527
  7530
          CJ
          C4
  7531
  7614
          BUF
          FOO
  7714
          DDTCOR
100000
          BRING
177266
177302
          BRING1
6 40000
          SZS
660000
          SFT
          RPA
720001
720002
          RPB
          TYO
720003
720004
          TYI
720005
          PPA
          PPB
720006
          R<sub>R</sub>0
720017
```

| 720030           | RRB        |
|------------------|------------|
| 720032           | RCK        |
| 720033           | CK S       |
| 720035           | RTB        |
| 720037           | RRI        |
| 720050           | DSC        |
| 720051           | ASC        |
| 720052           | ISB        |
| 720053           | CAC        |
| 720054           | LSM        |
| 720055           | ESM        |
| 720056           | CBS        |
| 720061           | DIA        |
| 720062           | DWC        |
| 720063           | DCL        |
| 720064           | LRM        |
| 720065           | ERM        |
| 720066           | RNM        |
| 720067           | RSM        |
| 720074           | LEM        |
| 720100           | TYIHNG     |
| 720143           | NETM 1 D   |
| 720643           | NETM 1 U   |
| 721122           | RSC        |
| 722022           | RCH        |
| 722061           | DBA        |
| 722062           | DRA        |
| 722122<br>723022 | RRC<br>RCC |
| 724022           | TCB        |
| 724074           | EEM        |
| 724122           | SSB        |
| 725022           | TCC        |
| 7 30000          | IOH        |
| 7 60 400         | HALT       |
| 762200           | LAT        |
| 102200           | La Fi i    |