

2637: PROCEDURE "ENTUNDECL";
2910: PROCEDURE "ENTSPCPROCS";
3359: PROCEDURE "ENTSTDPROCS";
3828: PROCEDURE "INITSCALARS";
4090: PROCEDURE "INITSETS";
4607: PROCEDURE "DECLARATIONPART"("FSYS": "SETOFSYS");
4635: PROCEDURE "TYP"("FSYS": "SETOFSYS";
4692: PROCEDURE "SIMPLETYPE"("FSYS": "SETOFSYS";
5690: PROCEDURE "FIELDLIST"("FSYS": "SETOFSYS";
5746: PROCEDURE "ALLOCATE"("FCP": "CTP");
6874: PROCEDURE "POINTERTYPE";
7894: PROCEDURE "USESDECLARATION"("MAGIC": "BOOLEAN");
8002: PROCEDURE "GETTEXT"(VAR "FOUND": "BOOLEAN");
8776: PROCEDURE "LABELDECLARATION" "N";
8951: PROCEDURE "CONSTDECLARATION" "N";
9137: PROCEDURE "TYPEDECLARATION";
9402: PROCEDURE "VARDECLARATION";
9750: PROCEDURE "PROCDECLARATION"("FSY": "SYMBOL";
9791: PROCEDURE "PARAMETERLIST"("FSY": "SETOFSYS";
12011: PROCEDURE "BODYPART"("FSYS": "SETOFSYS";
12023: PROCEDURE "LINKERREF"("KLASS": "IDCLASS";
12112: PROCEDURE "GENLDC"("IVAL": "INTEGER");
12168: PROCEDURE "GENBIG"("IVAL": "INTEGER");
12254: PROCEDURE "GEN0"("FOP": "OPRANGE");
12314: PROCEDURE "GEN1"("FOP": "OPRANGE";
12619: PROCEDURE "GEN2"("FOP": "OPRANGE";
12754: PROCEDURE "GENNR"("EXTPROC": "NONRESIDENT");
12762: PROCEDURE "ASSIGN"("EXTPROC": "NONRESIDENT");
12859: PROCEDURE "GENJMP"("FOP": "OPRANGE";
13012: PROCEDURE "LOAD";
13017: PROCEDURE "GENFJP"("FLBP": "LBP");
13048: PROCEDURE "GENLABEL"(VAR "FLBP": "LBP");
13078: PROCEDURE "PUTLABEL"("FLBP": "LBP");
13175: PROCEDURE "LOAD";
13469: PROCEDURE "STORE"(VAR "FATTR": "ATTR");
13560: PROCEDURE "LOADADDRESS";
13663: PROCEDURE "EXPRESSION"("FSYS": "SETOFSYS");
13673: PROCEDURE "SELECTOR"("FSYS": "SETOFSYS";
14684: PROCEDURE "CALL"("FSYS": "SETOFSYS";
14707: PROCEDURE "VARIABLE"("FSYS": "SETOFSYS");
14760: PROCEDURE "STRGVAR"("FSYS": "SETOFSYS";
14911: PROCEDURE "ROUTINE"("LKEY": "INTEGER");
14919: PROCEDURE "NEWSTMT";
15194: PROCEDURE "MOVE";
15307: PROCEDURE "EXIT";
15442: PROCEDURE "UNITIO";
15626: PROCEDURE "CONCAT";
15818: PROCEDURE "COPYDELETE";
16073: PROCEDURE "STR";
16168: PROCEDURE "CLOSE";
16300: PROCEDURE "GETPUTETC";
16481: PROCEDURE "SCAN";
16649: PROCEDURE "BLOCKIO";
16850: PROCEDURE "SIZEOF";

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16981: PROCEDURE "LOADIDADDR"( "FCP": "CTP");
17046: PROCEDURE "READ";
17372: PROCEDURE "WRITE";
17913: PROCEDURE "CALLNONSPECIAL";
19714: PROCEDURE "EXPRESSION";
19749: PROCEDURE "FLOATIT"(VAR "FSP": "STP";
19819: PROCEDURE "STRETCHIT"(VAR "FSP": "STP");
19892: PROCEDURE "SIMPLEEXPRESSION" "N"( "FSYS": "SETOFSYS");
19914: PROCEDURE "TERM"( "FSYS": "SETOFSYS");
19935: PROCEDURE "FACTOR"( "FSYS": "SETOFSYS");
21680: PROCEDURE "MAKEPA"(VAR "STRGFSP": "STP";
22443: PROCEDURE "STATEMENT"( "FSYS": "SETOFSYS");
22472: PROCEDURE "ASSIGNMENT"( "FCP": "CTP");
23033: PROCEDURE "GOTOSTATEMENT";
23154: PROCEDURE "COMPOUNDSTATEMEN" "NT";
23206: PROCEDURE "IFSTATEMENT";
23396: PROCEDURE "CASESTATEMENT";
23909: PROCEDURE "TEMENT";
23987: PROCEDURE "WHILESTATEMENT";
24057: PROCEDURE "FORSTATEMENT";
24636: PROCEDURE "WITHSTATEMENT";
25222: PROCEDURE "BODY";
26171: PROCEDURE "WRITELINKERINFO"( "DECSTUFF": "BOOLEAN");
26327: PROCEDURE "GETREFS"( "ID", "LENGTH": "INTEGER");
26352: PROCEDURE "GETNEXTBLOCK";
26523: PROCEDURE "GLOBALSEARCH"( "FCP": "CTP");
27519: PROCEDURE "UNITPART"( "FSYS": "SETOFSYS");
27532: PROCEDURE "OPENREFFILE";
27553: PROCEDURE "UNITDECLARATION"( "FSYS": "SETOFSYS";
28186: PROCEDURE "ERROR";
28487: PROCEDURE "GETNEXTPAGE";
28695: PROCEDURE "PRINTLINE";
28910: PROCEDURE "ENTERID";
29039: PROCEDURE "INSYMBOL";
29054: PROCEDURE "CHECKEND";
29224: PROCEDURE "COMMENTER"( "STOPPER": "CHAR");
29248: PROCEDURE "SCANSTRING"(VAR "STRG": "STRING";
29835: PROCEDURE "STRING";
30014: PROCEDURE "NUMBER";
31158: PROCEDURE "SEARCHSECTION";
31189: PROCEDURE "SEARCHID";
31329: PROCEDURE "GETBOUNDS";
31396: PROCEDURE "SKIP";
32490: PROCEDURE "GENBYTE";
32512: PROCEDURE "GENWORD";
32548: PROCEDURE "WRITETEXT";
32609: PROCEDURE "WRITECODE";
32736: PROCEDURE "FINISHSEG";
32820: PROCEDURE "BLOCK";
32831: PROCEDURE "FINDFORW"( "FCP": "CTP");
33801: decoded

```

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ords');
END;

```

```

IC := 0;
FOR SEG := 0 TO MAXSEG DO
  WITH SEGTABLE[SEG] DO
    BEGIN GENWORD(DISKADDR); GENWORD(CODELENG) END;
  FOR SEG := 0 TO MAXSEG DO
    WITH SEGTABLE[SEG] DO
      FOR LGTH := 1 TO 8 DO
        GENBYTE(ORD(SEGNAME[LGTH]));
      FOR SEG := 0 TO MAXSEG DO GENWORD(SEGTABLE[SEG].SEGKIND);
      FOR SEG := 0 TO MAXSEG DO GENWORD(SEGTABLE[SEG].TEXTADDR);
      FOR LGTH := 1 TO 80 DO
        IF COMMENT <> NIL THEN GENBYTE(ORD(COMMENT^[LGTH])) ELSE GENBYTE(0);
      FOR LGTH := 1 TO 256 - 8*(MAXSEG + 1) - 40 DO GENWORD(0);
      CURBLK := 0; CURBYTE := 0; WRITECODE(TRUE)
    END (* PASCALCOMPILER *) ;

```

```

BEGIN (* SYSTEM *)
END.

```

```

{ +-----+
  |                                     |
  |                                     F   I   N   I   S   |
  |                                     |
  |                                     |
  |                                     +-----+
-----+ }

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512 <<<<

Line 0, error 21: <sp>(continue), <esc>(terminate), E(dit: