

append source

```

SSDEF8 : LEA TDAPP, A0    append source
        BSR TSTTET       verif (a)

```

```

SSDEF9 : MOVE.L # "Z.", D2

```

```

        BSR 3DFFA
GAL31 : BSR FNAMSR
        BSR 3E058

```

R source
lit nom du fichier
fichier ouvert en lecture

```

MOVE.L TDHAGT, D2
MOVE.L TDMAX, A3
SUBQ.L #1, A3
MOVE.L A3, D3
SUB.L D2, D3

```

```

BSR S3E01E

```

lit fichier

```

MOVE.L D0, A0

```

← CLR.B (A0) (a)

```

MOVE.B # $1A(A0) (a)

```

```

CMP.L A3, A0

```

```

BLT HR18

```

```

LEA HR19, A0

```

```

BSR XNIS

```

BSR TERPS at = .Z?
BEC XCONVR | fichier → .Z
| #.Z

```

BSET #1, FILETYP
BRA R3E04E

```

ferme fichier

```

HR18 : BSR S3E0AC

```

```

BRA XCONVR

```

remet les pointeurs

(a)

(a) input

```

S3DFB6 :

```

```

LEA TDINP, A0
BSR TSTTET

```

} read file

```

MOVE.L "GMI.", D2

```

```

BSR 3DFFA

```

lit nom du fichier
ouvert en lecture

```

BSR 3E058

```

```

BSR 3BE24

```

begin lang) dat ouverture D6

```

BSR 3E01E

```

read

```

BRA 3E0AC

```

BSR A0