

```

XMISF: MOVE.L A6, A0
      MOVE #";", D0
      BSR  XMISF1
      MOVE #";", D0

```

```

XMISF1: BSR  XFCHR
      BEQ  HD273
      SUBQ.L #1, A1
      MOVE.L A1, A2

```

supprime les blancs devant car D0

→ D0 absent



HD271: S

```

HD271: CMP.L  A2, A0
      BGE  HD272
      CMP.B #32, -(A2)
      BEQ  HD271
      ADDQ.L #1, A2

```

→ fin

```

HD272: MOVE.B (A1)+, (A2)+
      BNE  HD272

```

```

HD273: RTS

```