

1 ReMet

TCURSB = 24 (on 49)

TCURSA = 4

TCURSY &lt; 4

↓ ↓

début D0/D1/A0

DAMPR1: MOVEM.L D0/D1/A0, (SP) mid claver

LEA TCURSBM, A0

ReMet tcursb = { $\frac{24}{49}$ }

MOVE (A0)+, D0

tcursa = 4

MOVEQ #4, D1

)

MOVE D1, (A0)+

tcursb = { $\frac{24}{49}$ }

MOVE D0, (A0)+

CMP (A0), D1

tcursy = max(4, tcursy)

BCS GEV46

MOVE D1, (A0) &amp;

GEV46: BSR XCURSO

= RTS MOVEM.L (SP)+, D0/D1/A0

RTS