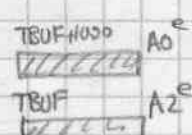


4 Entrée  $\left\{ \begin{array}{l} P_0 \quad C_2 \\ P_1 \quad C_1 \\ C'_1 \\ C_2 \end{array} \right.$   sortie rajoute  $C'_1$  et  $C'_2$  (si non vides) à  $P_1$  et  $P_0$   
 $A_0^S = TBUF + 1000$   
 $A_2^S = TBUF$   
 conserve D1/D3/D5/A5 S0

CONC12: MOVEM.L D1/D3/D5/A5, -(SP)

MOVE.L A0, -(SP)

MOVE.L A2, D3

LEA TBUF, A2

SUB.L A2, D3

BEQ GEC30

BSR MG76

peekc(a2, d3) mis dans la porte

BSR XICHA

rajoute à  $P_0$

GEC30: MOVE.L (SP)+, D3

LEA TBUF+1000, A2

SUB.L A2, D3

BEQ GEC32

BSR MG76

peekc(a2, d3)

MOVE TVARN, D0

$C'_1$

MOVE D0, D1

←

SUBQ #2, D0

←  $C_1$

MOVE D0, D2

BSR XHCHA

$C_1 \leftarrow C_1 \& C'_1$

BSR POPN

efface  $C'_1$

GEC32: LEA TBUF, A2

LEA 1000(A2), A0

MOVEM.L (SP)+, D1/D3/D5/A5

RTS