entrée $\ll A0 \gg = a+ib$

sortie pile ou libre $\ll A2 \gg = \frac{1}{a+ib}$

détruit tout

```
CFLINV :MOVEM.L  A0/A6,-(SP)
        LEA   $4000,A2
        CMP.L (A0),A2      { ADDQ #2,A0   ⊗
                           { CMP (A0)+,A2
        BNE   GAN78
                                  cas imaginaire pur =ib
                                  met -i/b
        MOVE.L A2,(A6)+    ⊗
                                  avance a0
        BSR   XFLINV
        ADDQ  #2,A2
        CHGS                      change signe si ≠0 (a priori ≠0 !)
GAN77 :MOVEM.L (SP)+,A0/A2
        RTS
        MOVE.L (SP),A0     ⊗
GAN78 :BSR   CFLAVI2              avance a0
        CMP.X 2(A0),A2     ⊗
        MOVE.L (SP),A0
        BNE   GAN80                cas reel pur
                                   met 1/a
        BSR   XFLINV
        BSR   KL43                 pas ou
        BRA   GAN77
GAN80 :BSR   CFLCJG                pose  a-ib
        MOVE.L (SP)+,A0
        BSR   CFLN2                pose  a²+b²
        MOVE.L A2,A0
        BSR   XFLINV                     1/(a²+b²)
        MOVE.L (SP),A0     a-ib
        MOVE.L A2,A1       1/(a²+b²)
        BSR   CFLMRE                     (a-ib)/(a²+b²)
        BRA   GAN82  → mis en libre
```