Entrée $\langle A_0 \rangle = x$

Compare $|x|$ et $1/16$ si $|x| < \frac{1}{16}$ met MI vrai (lent)

si $|x| > \frac{1}{16}$ met PL vrai (rapide)

Conserve D0/A0/A6

```
XFF HYP : MOVEM.L  D0/A0/A6, -(SP)
          BSR      XPOSEF
          BCLR     #7,(A2)          |x|
          BSR      XPOSF1           1 ≤
          ADDQ     #4,(A2)          → 1/16
          MOVE.L   A2,A1
          MOVE.L   8(SP),A0
          BSR      XFLCMP
          MOVEM.L  (SP)+, D0/A0/A6,
          RTS
```