Calcule $FP0 + i\,FP1 = (FP0 + i\,FP1)^{D3.L}$ (z) D3.L signé

ok EQ vrai
er NE vrai
$D0^5$ = status

détruit FP2-7 / D0/D1
conserve le reste

```
CPXPWR: MOVEQ  #0,D0
        FMOVE.L D0,FPSR
        MOVE.L  D3,D1
        FMOVECR #1,FP2

        BPL    \1
        BSR    CPCINV          FP0+iFP1 = 1/z
        NEG.L  D1
\1:     FMOVE  FP0,FP6   } Z = FP6+iFP7 = z
        FMOVE  FP1,FP7   }
        FMOVECR #$32,FP0 } Y = FP0+iFP1 = 1
        FMOVECR #$F,FP1  }

\2:     LSR.L  #1,D1
        BCC    \5
        FMOVE  FP6,FP2   } z
        FMOVE  FP7,FP3   }
        BSR    CPCMUL1          Y = Y*Z
\5:     TST.L  D1
        BEQ    \6               → fin
        BSR    CPCMULQ          calcule Z² = a² - b² + 2iab
        BRA    \2                          (a=FP6, b=FP7)
\6:     FMOVE.L FPSR,D0
        AND    #$F0,D0
        RTS
```