(10) entrée $[A0] = a$ $[A1] = b$ $[A3] = p$ } signes 99

(appel XMMUL)

prise en libre $ab \bmod p \in [0, p-1[$ conserve A3

```
XMMULS: MOVE (A0),D0      MOVE (A1),D1
        EOR D1,D0
        MOVE D0,-(SP)
        BSR XMMUL
        MOVE (SP)+,D0
        BMI XMCHG
        RTS
```