2) $U = \mathcal{P}_{A_0} \in \mathbb{Q}[x_1, x_2 \ldots x_n]$ $n \neq 0$ [utilisé par XGCD]

met $\begin{cases} D6 = \deg(U, x) \\ D2 = x \end{cases}$ ] litteral de degré minimum et degré

tel que $D6 = \min_{x_i} [\deg(U, x_i)]$

```
XDEGMN: MOVE.L  A0,A1
        MOVE    (A1)+,D1
        SUBQ    #1,D1
        MOVEQ   #-1,D6
KJ40:   MOVEM   D1/D2,-(SP)
        MOVE    (A1)+,D0
        BSR     XDEG
        MOVEM   (SP)+,D1/D2
        CMP     D6,D5
        BCC     KJ42
        MOVE    D5,D6
        MOVE    D0,D2
KJ42:   DBRA    D1,KJ40
        RTS
```