^{235}Cm $Z = 96$ $N = 139$ adopted link   ENSDF link

Based on ENSDF from Oct 2022, and mass evaluation from 2020

BE   =   1773.545 (0.000) MeV
Qbeta+ =   3.485 (0.053) MeV

```
               Energy T    J+                  J-                  J-other              T1/2

      ------------------------------------------------------------------------------------------------
      S-alpha= -7.376 ( 0.022)--------------------------------------------------------------------------
      235CM   1 |             |               |   0.000                      1
      235CM   2 |             |               |   0.050                      2


      S-p    =   3.569 ( 0.234)-------------------------------------------------------------------------
      S-n    =   6.684 ( 0.017)-------------------------------------------------------------------------
      S-2p   =   6.520 ( 0.054)-------------------------------------------------------------------------
      S-2n   =  15.327 ( 0.081)-------------------------------------------------------------------------
      S-alpha= -7.376 ( 0.022)-------------------------------------------------------------------------

      S+p      =  -1.883 ( 0.472)
      S+n      =  -8.328 ( 0.018)
      S+2p     =  -4.749 ( 0.097)
      S+2n     = -15.005 ( 0.074)
      S+alpha  =   7.668 ( 0.239)

      gap p      =   1.686 ( 0.527)
      gap n      =  -1.644 ( 0.025)
      gap 2p     =   1.771 ( 0.111)
      gap 2n     =   0.322 ( 0.110)
      gap alpha  =   0.292 ( 0.240)
```