^{202}Ra $Z = 88$ $N = 114$ link to full NNDC output

```
Based on ENSDF from Dec 2018, and mass evaluation from 2016

BE     =   1552.485 ( 0.015) MeV
Qbeta+ =      5.979 ( 0.017) MeV

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

-------------------------------------------------------------------------------------------
S-alpha=  -7.880 ( 0.020)-------------------------------------------------------------------
202RA   1 |  0.000     0+   |                 |                              1      16 MS +30-7


S-p    =   1.803 ( 0.017)-------------------------------------------------------------------
S-n    =  10.933 ( 0.025)-------------------------------------------------------------------
S-2p   =   1.498 ( 0.020)-------------------------------------------------------------------
S-2n   =   0.000 ( 0.000)-------------------------------------------------------------------
S-alpha=  -7.880 ( 0.020)-------------------------------------------------------------------

S+p       =   0.000 ( 0.000)
S+n       =  -8.484 ( 0.041)
S+2p      =   0.000 ( 0.000)
S+2n      = -19.161 ( 0.021)
S+alpha   =   0.000 ( 0.000)

gap p     =   0.000 ( 0.000)
gap n     =   2.449 ( 0.048)
gap 2p    =   0.000 ( 0.000)
gap 2n    =   0.000 ( 0.000)
gap alpha =   0.000 ( 0.000)
```