^{114}Rh $Z = 45$ $N = 69$ adopted link ENSDF link

```
Based on ensdf_240402 (Apr 2024), and mass evaluation from 2020

BE     =    960.635 ( 0.072) MeV
Qbeta- =      7.780 ( 0.072) MeV

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

-------------------------------------------------------------------------------------
-----------                                                             -----------------
114RH   1 |  0.000     1+     |                    |                    1  1.85 S    5
114RH   2 |  0.127     (2)+   |                    |                    2
114RH   3 |  0.179     1+     |                    |                    3
114RH   4 |  0.255     1+     |                    |                    4
114RH   5 |  0.267     1+     |                    |                    5


S-p    =  11.132 ( 0.081) ------------------------------------------------------------
S-n    =   5.015 ( 0.072) ------------------------------------------------------------
S-2p   =  25.029 ( 0.072) ------------------------------------------------------------
S-2n   =  12.122 ( 0.084) ------------------------------------------------------------
S-alpha=   7.101 ( 0.072) ------------------------------------------------------------

S+p       = -12.005 ( 0.073)
S+n       =  -6.590 ( 0.072)
S+2p      = -21.410 ( 0.072)
S+2n      = -11.168 ( 0.103)
S+alpha   =  -6.268 ( 0.072)

gap p     =  -0.873 ( 0.109)
gap n     =  -1.575 ( 0.102)
gap 2p    =   3.619 ( 0.101)
gap 2n    =   0.954 ( 0.133)
gap alpha =   0.832 ( 0.102)
```