^{169}Tb $Z = 65$ $N = 104$ adopted link   ENSDF link

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

```
BE    =   1363.661 (-0.338) MeV
Qbeta- =     5.135 ( 0.452) MeV
```

	Energy T	J+	J-	J-other	T1/2
169TB 1 |		|	|	0.000 (3/2+)	1 5.1 S 3

```
S-p    =   9.581 (-0.477)---------------------------------------------------------------
S-n    =   5.751 (-0.338)---------------------------------------------------------------
S-2p   =  21.315 (-0.475)---------------------------------------------------------------
S-2n   =  10.720 (-0.338)---------------------------------------------------------------
S-alpha=   2.157 (-0.338)---------------------------------------------------------------

S+p      = -10.619 (-0.378)
S+n      =  -4.329 (-0.479)
S+2p     = -18.635 (-0.689)
S+2n     =  -9.469 (-0.481)
S+alpha  =  -1.385 (-0.484)

gap p      =  -1.038 ( 0.609)
gap n      =   1.422 ( 0.587)
gap 2p     =   2.680 ( 0.837)
gap 2n     =   1.251 ( 0.588)
gap alpha  =   0.771 ( 0.590)
```