^{253}Md $Z = 101$ $N = 152$ adopted link   ENSDF link

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

```
BE     =   1881.814 ( 0.000) MeV
Qbeta+ =      1.867 ( 0.002) MeV
```

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

```
-------------------------------------------------------------------------------------------
S-alpha= -7.508 ( 0.000)-------------------------------------------------------------------
253MD   1 |                |               |   0.000      (7/2-)       1    6 M    +12-3
253MD   2 |                |               |   0.060                   2
253MD   3 |                |               |   1.000                   3


S-p     =   2.893 ( 0.005)-----------------------------------------------------------------
S-n     =   7.326 ( 0.091)-----------------------------------------------------------------
S-2p    =   7.877 ( 0.005)-----------------------------------------------------------------
S-2n    =  13.897 ( 0.019)-----------------------------------------------------------------
S-alpha=  -7.508 ( 0.000)-----------------------------------------------------------------

S+p        =  -3.778 ( 0.010)
S+n        =  -5.914 ( 0.000)
S+2p       =  -5.843 ( 0.018)
S+2n       = -12.513 ( 0.006)
S+alpha    =   9.081 ( 0.000)

gap p      =  -0.885 ( 0.011)
gap n      =   1.412 ( 0.091)
gap 2p     =   2.034 ( 0.018)
gap 2n     =   1.384 ( 0.020)
gap alpha  =   1.573 ( 0.000)
```