^{170}Tb $Z = 65$ $N = 105$ adopted link   ENSDF link

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

BE   =   1367.990 (-0.340) MeV
Qbeta- =   7.072 (0.380) MeV

	Energy T	J+	J-	J-other		T1/2	
170TB 1					0.000	1	0.96 S	8

S-p   = 10.075 (-0.479)--
S-n   =   4.329 (-0.479)--
S-2p   = 21.974 (-0.478)--
S-2n   = 10.080 (-0.340)--
S-alpha=   2.398 (-0.378)--

S+p   = -10.612 (-0.381)
S+n   = -5.140 (-0.482)
S+2p   = -19.362 (-0.381)
S+2n   = -9.042 (-0.618)
S+alpha   = -1.630 (-0.487)

gap p   = -0.537 (0.612)
gap n   = -0.811 (0.680)
gap 2p   =   2.612 (0.611)
gap 2n   =   1.038 (0.705)
gap alpha =   0.768 (0.616)