

^{25}Si $Z = 14$ $N = 11$ [link to full NNDC output](#)

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

BE = 187.003 (0.010) MeV

Qbeta+ = 12.743 (0.010) MeV

	Energy T	J+	J-	J-other	T1/2
25SI 1	0.000	5/2+			1 220 MS 3
25SI 2				0.040	2
25SI 3				0.815	3
25SI 4				1.963	4
25SI 5				2.373	5
25SI 6				2.606	6
25SI 7				3.080	7
25SI 8				3.290	8
25SI 9				3.400	9
S-p =	3.413 (0.010)				
25SI 10				3.820	10
25SI 11				4.990	11
S-2p =	5.277 (0.010)				
25SI 12				5.420	12
25SI 13				5.730	13

S-p = 3.413 (0.010)-----
 S-n = 14.989 (0.022)-----
 S-2p = 5.277 (0.010)-----
 S-2n = 0.000 (0.000)-----
 S-alpha= 9.501 (0.010)-----

S+p = 0.000 (0.000)
 S+n = -19.040 (0.010)
 S+2p = 0.000 (0.000)
 S+2n = -32.354 (0.010)
 S+alpha = -9.409 (0.051)

gap p = 0.000 (0.000)
 gap n = -4.050 (0.024)
 gap 2p = 0.000 (0.000)
 gap 2n = 0.000 (0.000)
 gap alpha = 0.093 (0.052)