

^{163}Os $Z = 76$ $N = 87$ adopted link ENSDF link

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

BE = 1272.541 (-0.326) MeV

Qbeta+ = 9.628 (0.327) MeV

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

S-alpha=	-6.608	(-0.455)			
1630S	1			0.000 (7/2-)	1 5.5 MS 6
S-2p =	0.480	(-0.364)			
1630S	2			0.624 (11/2-)	2
S-p =	1.165	(-0.364)			
1630S	3			1.275	3
1630S	4			1.292 (15/2-)	4
1630S	5			1.992 (19/2-)	5
1630S	6			2.231 (23/2-)	6

S-p =	1.165	(-0.364)			
S-n =	9.913	(-0.460)			
S-2p =	0.480	(-0.364)			
S-2n =	22.376	(-0.458)			
S-alpha=	-6.608	(-0.455)			

S+p =	1.541	(-0.462)
S+n =	-12.121	(-0.359)
S+2p =	1.546	(-0.464)
S+2n =	-21.554	(-0.365)
S+alpha =	7.255	(-0.467)

gap p =	2.706	(0.589)
gap n =	-2.208	(0.583)
gap 2p =	2.026	(0.589)
gap 2n =	0.822	(0.586)
gap alpha =	0.647	(0.652)