

$^{212}\text{Hg}$        $Z = 80$        $N = 132$       adopted link      ENSDF link

Based on ensdf\_240402 (Apr 2024), and mass evaluation from 2020

BE = 1645.544 (-0.212) MeV

Qbeta- = 4.598 ( 0.300) MeV

	Energy T	J+	J-	J-other	T1/2
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S-alpha=	-0.992 (-0.467)				
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212HG	1   0.000	0+			1
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S-p	= 0.000 (-0.000)				
S-n	= 4.597 (-0.299)				
S-2p	= 0.000 (-0.000)				
S-2n	= 7.754 (-0.298)				
S-alpha=	-0.992 (-0.467)				
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S+p	= -8.493 (-0.214)				
S+n	= -2.863 (-0.301)				
S+2p	= -17.749 (-0.212)				
S+2n	= -7.392 (-0.478)				
S+alpha	= 2.000 (-0.303)				
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gap p	= 0.000 ( 0.000)				
gap n	= 1.734 ( 0.424)				
gap 2p	= 0.000 ( 0.000)				
gap 2n	= 0.362 ( 0.563)				
gap alpha	= 1.008 ( 0.556)				