
Adopted Levels

Type	History		Literature Cutoff Date
	Author	Citation	
Full Evaluation	Jean Blachot	ENSDF	1-Jul-2006

$Q(\beta^-)=1.275\times 10^4$ *syst*; $S(n)=4.3\times 10^3$ *syst*; $S(p)=1.50\times 10^4$ *syst*; $Q(\alpha)=-1.12\times 10^4$ *syst* [2012Wa38](#)

Note: Current evaluation has used the following Q record 1.181E+4 114973.0 SY14688.0 *syst*-11371.0*syst* [2003Au03](#).

$\Delta S(n)=341$, $\Delta S(p)=530$, $\Delta Q(\alpha)=818$ ([2003Au03](#)).

 ^{101}Rb Levels

E(level)	J^π	$T_{1/2}$	Comments
0.0	(3/2 ⁺)	32 ms 5	$\% \beta^- = 100$; $\% \beta^- n = 28$ 4 (1995Lh04) $T_{1/2}$: from 1995Lh04 . J from syst. could be 3/2[431].