

## **Adopted Levels**

Type	Author	History	Citation	Literature Cutoff	Date
Full Evaluation	Coral M. Baglin	NDS	113,2187 (2012)		15-Sep-2012

$Q(\beta^-) = 1.57 \times 10^4$  syst;  $S(n) = 2.2 \times 10^3$  syst      2012Wa38

Note: Current evaluation has used the following Q record 15.74E3 syst 2156 syst 2011AuZZ.

$Q(\beta^-)$ ,  $S(n)$ : from 2011AuZZ; cf.  $Q(\beta^-) = 15.7 \text{E}3$  11 and  $S(n) = 2.1 \text{E}3$  13 from systematics (2003Au03).

$\Delta Q(\beta^-) = 920$ ,  $\Delta S(n) = 920$  ([2011AuZZ](#)).

$Q(\beta^- n) = 11285\ 860$  from systematics ([2011AuZZ](#)).

Produced by Be( $^{238}\text{U}$ ,x), E=750 MeV/u; fragment mass analyzer; identification from energy loss and time-of-flight

(1997Be70,1995CzZZ). Production  $\sigma=0.6$  nb.

92As Levels

E(level)	Comments
0.0 $\% \beta^- = 100$	T <sub>1/2</sub> : lifetime exceeds flight time (unstated) through fragment mass analyzer in experiment of <a href="#">1997Be70</a> , <a href="#">1995CzZZ</a> .