

$^{112}\text{Sn}(d,^3\text{He})$ 1969Co03

<u>Type</u>	<u>Author</u>	<u>History Citation</u>	<u>Literature Cutoff Date</u>
Full Evaluation	Jean Blachot	NDS 110, 1239 (2009)	1-Feb-2008

$E(d)=22$ MeV.

$Q(d,^3\text{He})=-2050.50$ (1969Co03), -2066.5 (1993Au05) mass adjustment.

 ^{111}In Levels

<u>E(level)</u>	<u>L[†]</u>	<u>C²S[‡]</u>
0.0	4	5.5
540.25	1	1.5
810.25	1	2

[†] L-values from comparison of angular distributions with DWBA.

[‡] Cross-section strength (C²S) is given.