

$^{35}\text{Cl}(\text{d},\text{n}\gamma)$     2000EI08

Type	Author	History	Citation	Literature Cutoff Date
Full Evaluation	Ninel Nica, John Cameron and Balraj Singh		NDS 113, 1 (2012)	31-Dec-2011

 $^{35}\text{Cl}$  target  $J^\pi$ :  $3/2^+$ .2000EI08: E=1.8 MeV, measured E $\gamma$ . $^{36}\text{Ar}$  LevelsE(level)<sup>†</sup>

0.0
1970.38 5
4178.32 11
5171.13 16

<sup>†</sup> From Adopted Levels dataset. $\gamma(^{36}\text{Ar})$ 

<u>E<math>\gamma</math><sup>†</sup></u>	<u>E<sub>i</sub>(level)</u>	<u>E<sub>f</sub></u>
992.8	5171.13	4178.32
1970	1970.38	0.0
2207.9	4178.32	1970.38

<sup>†</sup> From 2000EI08. $^{35}\text{Cl}(\text{d},\text{n}\gamma)$     2000EI08Level Scheme