

${}^{64}\text{Ni}({}^3\text{He},n)$ 1975A105

<u>Type</u>	<u>Author</u>	<u>History</u>	<u>Citation</u>	<u>Literature Cutoff Date</u>
Full Evaluation	E. Browne, J. K. Tuli		NDS 111, 1093 (2010)	3-Mar-2009

1975A105: E=15 MeV; FWHM \approx 600 keV; $\sigma(\theta)$, $\theta=0^\circ$, 5° , 10° ; DWBA analysis; n time-of-flight.

 ${}^{66}\text{Zn}$ Levels

<u>E(level)</u>	<u>L†</u>	<u>S‡</u>
0	0	0.59 3

† From DWBA analysis of $\sigma(\theta)$.

‡ Cross section is given in mb/sr at $\theta=0^\circ$.