

NIM

NIM stands for **N**uclear **I**nstrumentation **M**ethods

The NIM standard (DOE/ER-0457) was established in 1964 for the nuclear and high energy physics communities to promote a system for interchangeability of modules.

See also W Nuclear Instrumentation Module

Copyright of this document belongs to PicoQuant GmbH. No parts of it may be reproduced, translated or transferred to third parties without written permission of PicoQuant GmbH. All information given here is reliable to our best knowledge. However, no responsibility is assumed for possible inaccuraciesor omissions. Specifi cations and external appearances are subject to change without notice.



PicoQuant GmbH Rudower Chaussee 29 (IGZ) 12489 Berlin Germany P +49-(0)30-1208820-89 F +49-(0)30-1208820-90 info@picoquant.com www.picoquant.com

© PicoQuant GmbH 1/1