

Declaration of Conformity

Ref #: DM1807310

Rev #: 9

Manufacturer:

Intel Corporation: Attn: Corp Quality 2200 Mission College Blvd, Santa Clara, CA 95054-1549, USA



EU Single Place of Contact:

Att. Corp Quality, Intel Deutschland GmbH, Am Campeon 10-12, Neubiberg, 85579 - Germany

Product Model Number:

NMA1XXD128GPSU4; NMA1XXD256GPSU4; NMA1XXD512GPSU4; NMA1XXD128GPSUF; NMA1XXD256GPSUF; NMA1XXD512GPSUF; NMA1XXD128GPSG4; NMA1XXD064GPSU4; NMA1XXD064GPSUF

Product Type:

DIMM/Memory

Marketing Name / Product Description:

Dual In Line Memory Module

This Declaration of Conformity is issued under the sole responsibility of the manufacturer.

The undersigned hereby declares that the above reference product(s) to which this declaration relates is in conformity with the provisions of:

LV Directive 2014/35/EU

EN 62368-1:2014 + A11:2017

EMC Directive 2014/30/EU

EN 55032:2015

EN 55024: 2010

EN 55032: 2012 +AC: 2013

UK S.I. No.1101, Electrical Equipment (Safety) Regulations 2016

EN 62368-1:2014

UK S.I. No. 1091, Electromagnetic Compatibility Regulations 2016

EN 55032: 2012 +AC: 2013

EN 55032:2015 +AC:2016

EN 55024: 2010

UK S.I. No. 3032, The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012

EN IEC 63000:2018

RoHS Directive 2011/65/EU

EN 50581: 2012

EN IEC 63000:2018

Additional declarations

FCC, 47 CFR Part 15, Class A digital device (USA)

AU / NZ

ICES-3 (A)/NMB-3(A)

Additional Information

The following list is not part of the Declaration of Conformity required by law and does not constitute a self-declaration of compliance by Intel. It solely indicates, on a voluntary basis, what other certifications have been granted to Intel by independent third parties for this product:

- UK Single Place of Contact: Intel Corporation (UK) Ltd., Attn: Corp Quality, Pipers Way, Swindon, Wiltshire SN3 1RJ, UK
- UKCA Mark Affixing Date is the same as CE Mark Affixing Date unless otherwise noted.

CE Mark Affixing date

Jul 31, 2018

Zhao, Yajuan

Product Regulatory Engineer

Jan 20, 2021