



OLIMEX Ltd, 2 Pravda St., Plovdiv, Bulgaria  
[www.olimex.com](http://www.olimex.com) tel.+359-32-626259, fax:+359-32-621270

# EU Declaration of Conformity (DoC)

We, OLIMEX Ltd, ul. Pravda 2, Plovdiv 4000, Bulgaria

Declare under our sole responsibility that the product:

Product name: MOD-ENC28J60 (all variants)

Trade name: OLIMEX Ltd

to which this declaration relates is in conformity with the essential requirements and other relevant requirements of the EMC Directive (2014/30/EU) and ROHS Directive (2011/65/EU).

The product is in conformity with the following standards and/or other normative documents:

RoHS: EN IEC 63000:2018

EMC : EN 55032:2015, EN 55035:2017,  
EN 61000-3-2:2014, EN 61000-3-3:2013

Technical files held by: OLIMEX Ltd

Place and date of issue(of this DoC): ul. Pravda 2, Plovdiv 4000, Bulgaria

Signed by or for the manufacturer:

Tsvetan Usunov  
July 8, 2021

## X-ON Electronics

Largest Supplier of Electrical and Electronic Components

*Click to view similar products for [Ethernet Development Tools](#) category:*

*Click to view products by [Olimex](#) manufacturer:*

Other Similar products are found below :

[KSZ8081RNB-EVAL](#) [KSZ8863FLL-EVAL](#) [KSZ8873MLL-EVAL](#) [PD-IM-7648M](#) [PD-IM-7648T4](#) [PD70101EVB15F-12](#) [PD70101EVB6F](#)  
[PD70211EVB50FW-5](#) [PD70211EVB72FW-12](#) [EV44F42A](#) [DP83620-EVK/NOPB](#) [KSZ8031RNL-EVAL](#) [WIZ550S2E-232-EVB](#) [DFR0272](#)  
[A000024](#) [DFR0125](#) [UKIT-006GP](#) [UKIT-003FE](#) [UKIT-002GB](#) [UKIT-001FE](#) [EVB-KSZ9477](#) [OM-E-ETH](#) [DP83867ERGZ-R-EVM](#) [UP-](#)  
[POE-A20-0001](#) [2971](#) [3785](#) [ASX00006](#) [ASX00021](#) [ASX00026](#) [XTIB-E](#) [ESP32-ETHERNET-KIT-VE](#) [EVB-KSZ9897-1](#) [KSZ9031MNX-](#)  
[EVAL](#) [AC164121](#) [AC164123](#) [AC164132](#) [AC320004-5](#) [AC320004-6](#) [AC320004-7](#) [DM320114](#) [DM990004](#) [EV02N47A](#) [EV44C93A](#)  
[EV57N07A](#) [EVB-KSZ8563](#) [EVB-KSZ9477-1](#) [EVB-KSZ9893](#) [EVB-LAN7430](#) [EVB-LAN7431-EDS](#) [EVB-LAN7800LC-1](#)