

CE / RoHS DECLARATION OF CONFORMITY

We, Microchip Technology Inc / Microsemi Corp.
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Declare under our sole responsibility that our Power over Ethernet Midspans, Model Designations

- PD-3501G/AC-AUS
- PD-3501G/AC-BR
- PD-3501G/AC-CN
- PD-3501G/AC-EU
- PD-3501G/AC-NC
- PD-3501G/AC-TW
- PD-3501G/AC-UK
- PD-3501GC/AC
- PD-3501GC/AC-EU
- PD-3501GC/AC-JP
- PD-3501GC/AC-PC
- PD-3501GC/AC-UK
- PD-3501GC/AC-US
- PD-3504G/AC-AU
- PD-3504G/AC-EU
- PD-3504G/AC-JP
- PD-3504G/AC-UK
- PD-3504G/AC-US
- PD-9001-10GC/AC
- PD-9001-10GC/AC-EU
- PD-9001-10GC/AC-JP
- PD-9001-10GC/AC-UK
- PD-9001-10GC/AC-US
- PD-9001-25GC/AC
- PD-9001GCO/AC
- PD-9001GR/AT/AC-50
- PD-9001GR/AT/AC-AU
- PD-9001GR/AT/AC-UK
- PD-9001GR/SP/AC
- PD-9001GR/SP/AC-AU
- PD-9001GR/SP/AC-JP
- PD-9001GR/SP/AC-UK
- PD-9001GR/SP/AC-US
- PD-9004G/AC
- PD-9004G/AC-AU
- PD-9004G/AC-EU

- PD-9004G/AC-JP
- PD-9004G/AC-UK
- PD-9024GC/AC-EK
- PD-9501-10GC/AC
- PD-9501-10GC/AC-CN
- PD-9501-10GC/AC-EU
- PD-9501-10GC/AC-JP
- PD-9501-10GC/AC-UK
- PD-9501-10GC/AC-US
- PD-9501-10GCO/AC
- PD-9501G/48VDC
- PD-9501GC/AC
- PD-9501GC/AC-UK
- PD-9501GCS/AC
- PD-9501GCS/AC-EU
- PD-9501GCS/AC-JP
- PD-9501GCS/AC-UK
- PD-9501GCS/AC-US
- PD-9501GO/48VDC
- PD-9501GO/AC-INTL
- PD-9501GR/AC
- PD-9501GR/AC-AU
- PD-9501GR/AC-BR
- PD-9501GR/AC-EU
- PD-9501GR/AC-UK
- PD-9501GR/SP/AC-AU
- PD-9501GR/SP/AC-EU
- PD-9501GR/SP/AC-JP
- PD-9501GR/SP/AC-UK
- PD-9501GR/SP/AC-US
- PD-9506-10GC/AC
- PD-9506-10GC/AC-AU
- PD-9506-10GC/AC-EK
- PD-9506-10GC/AC-JP
- PD-9506G/ACDC/M
- PD-9506GC/AC
- PD-9506GC/AC-AU
- PD-9506GC/AC-EU
- PD-9506GC/AC-JP
- PD-9506GC/AC-UK
- PD-9506GC/AC-US
- PD-9512-10GC/AC
- PD-9512-10GC/AC-AU
- PD-9512-10GC/AC-EK
- PD-9512-10GC/AC-JP
- PD-9512G/ACDC/M
- PD-9512GC/AC
- PD-9512GC/AC-AU
- PD-9512GC/AC-EU
- PD-9512GC/AC-JP
- PD-9512GC/AC-UK
- PD-9512GC/AC-US

- PD-9524-10GC/AC
- PD-9524-10GC/AC-AU
- PD-9524-10GC/AC-EK
- PD-9524-10GC/AC-JP
- PD-9524-10GC/AC-US
- PD-9524GC/AC
- PD-9524GC/AC-AU
- PD-9524GC/AC-EK
- PD-9524GC/AC-EU
- PD-9524GC/AC-JP
- PD-9524GC/AC-UK
- PD-9524GC/AC-US
- PD-9601-10GC/AC
- PD-9601-10GC/AC-EU
- PD-9601-10GC/AC-JP
- PD-9601-10GC/AC-UK
- PD-9601-10GC/AC-US
- PD-9601G/AC
- PD-9601G/AC-EU
- PD-9601G/AC-JP
- PD-9601GC/AC-JP
- PD-9601GC/AC-UK
- PD-9601GCO/AC
- PD-9606G/ACDC/M
- PD-9606GC/AC
- PD-9606GC/AC-AU
- PD-9606GC/AC-EK
- PD-9606GC/AC-JP
- PD-9606GC/AC-UK
- PD-9612G/ACDC/M
- PD-9612GC/AC
- PD-9612GC/AC-AU
- PD-9612GC/AC-JP
- PD-9612GC/AC-UK
- PD-9624GC/AC-AU
- PD-9624GC/AC-JP
- PD-9624GC/AC-UK
- PD-AS-951/12-24
- PD-POE-EXTENDER
- PDS-104GO/AC/M-CC
- PDS-408G/AC
- PDS-408G/AC-EU
- PDS-408G/AC-UK
- PD-USB-DP30
- PD-USB-DP60
- PD-USB-PO30

To which this declaration relates are in conformity with the **Electromagnetic Compatibility Directive 2014/30/EU**, the **Low Voltage Directive 2014/35/EU**, and the **RoHS directive 2011/65/EU + 2015/863/EU with Exemption 7(a) and 7(c)-I**.

Per the provisions of the following standards:

- EN 55032: 2015+ A11:2020
- EN 55035: 2017+ A11:2020
- EN 61000-3-2: 2019+A1:2021
- EN 61000-3-3: 2013+ A1:2019
- IEC 62368-1:2018 3rd Ed.
- EN IEC 62368-1:2020+A11:2020
- EN IEC 63000:2018

Ronen Dozly
Project Manager
2023.01.17
Microsemi Corp.

