

VERIFICATION OF EMC COMPLIANCE

Verification No.: SZEM2307004604ATV
Applicant: MYIR Electronics Limited
Address of Applicant: 2/F, Building C, shengjianli Industrial Park, Dafu industrial Zone, Guanlan Street, Longhua District, Shenzhen.
Manufacturer: MYIR Electronics Limited
Address of Manufacturer: 2/F, Building C, shengjianli Industrial Park, Dafu industrial Zone, Guanlan Street, Longhua District, Shenzhen.
Product Description: MYC-C7Z010/20-V2 SOM
Model No.: Please refer to section 2
Sufficient samples of the product have been tested and found to be in conformity with
Test Standards: EN 55032: 2015+A11:2020+A1:2020
EN 61000-3-3: 2013+ A1:2019+A2:2021
EN IEC 61000-3-2: 2019+A1:2021
EN 55035: 2017+A11:2020
As shown in the
Test Report Number(s): SZEM230700460401

This verification of EMC Compliance has been granted to the applicant based on the results of the tests, performed by laboratory of SGS-CSTC Standards Technical Services Co., Ltd. on the sample of the above-mentioned product in accordance with the provisions of the relevant specific standards under Directive 2014/30/EU.

The CE mark as shown below can be used, under the responsibility of the manufacturer, after completion of an EU Declaration of Conformity and compliance with all relevant EU Directives.



Keny Xu
EMC Laboratory Manager



Date: 2023-07-20



Model No:

MYC-C7Z010-V2-4E128D-667-I, MYC-C7Z010-V2-4E128D-667-C,
MYC-C7Z010-V2-4E256D-667-I, MYC-C7Z010-V2-4E256D-667-C,
MYC-C7Z010-V2-4E512D-667-I, MYC-C7Z010-V2-4E512D-667-C,
MYC-C7Z010-V2-4E1D-667-I, MYC-C7Z010-V2-4E1D-667-C,
MYC-C7Z010-V2-8E128D-667-I, MYC-C7Z010-V2-8E128D-667-C,
MYC-C7Z010-V2-8E256D-667-I, MYC-C7Z010-V2-8E256D-667-C,
MYC-C7Z010-V2-8E512D-667-I, MYC-C7Z010-V2-8E512D-667-C,
MYC-C7Z010-V2-8E1D-667-I, MYC-C7Z010-V2-8E1D-667-C,
MYC-C7Z010-V2-16E128D-667-I, MYC-C7Z010-V2-16E128D-667-C,
MYC-C7Z010-V2-16E256D-667-I, MYC-C7Z010-V2-16E256D-667-C,
MYC-C7Z010-V2-16E512D-667-I, MYC-C7Z010-V2-16E512D-667-C, MYC-
C7Z010-V2-16E1D-667-I, MYC-C7Z010-V2-16E1D-667-C,
MYC-C7Z010-V2-32E128D-667-I, MYC-C7Z010-V2-32E128D-667-C,
MYC-C7Z010-V2-32E256D-667-I, MYC-C7Z010-V2-32E256D-667-C,
MYC-C7Z010-V2-32E512D-667-I, MYC-C7Z010-V2-32E512D-667-C,
MYC-C7Z010-V2-32E1D-667-I, MYC-C7Z010-V2-32E1D-667-C,
MYC-C7Z020-V2-4E128D-766-I, MYC-C7Z020-V2-4E128D-766-C,
MYC-C7Z020-V2-4E256D-766-I, MYC-C7Z020-V2-4E256D-766-C,
MYC-C7Z020-V2-4E512D-766-I, MYC-C7Z020-V2-4E512D-766-C,
MYC-C7Z020-V2-4E1D-766-I, MYC-C7Z020-V2-4E1D-766-C,
MYC-C7Z020-V2-8E128D-766-I, MYC-C7Z020-V2-8E128D-766-C,
MYC-C7Z020-V2-8E256D-766-I, MYC-C7Z020-V2-8E256D-766-C,
MYC-C7Z020-V2-8E512D-766-I, MYC-C7Z020-V2-8E512D-766-C,
MYC-C7Z020-V2-8E1D-766-I, MYC-C7Z020-V2-8E1D-766-C,
MYC-C7Z020-V2-16E128D-766-I, MYC-C7Z020-V2-16E128D-766-C,
MYC-C7Z020-V2-16E256D-766-I, MYC-C7Z020-V2-16E256D-766-C,
MYC-C7Z020-V2-16E512D-766-I, MYC-C7Z020-V2-16E512D-766-C,
MYC-C7Z020-V2-16E1D-766-I, MYC-C7Z020-V2-16E1D-766-C,
MYC-C7Z020-V2-32E128D-766-I, MYC-C7Z020-V2-32E128D-766-C,
MYC-C7Z020-V2-32E256D-766-I, MYC-C7Z020-V2-32E256D-766-C,
MYC-C7Z020-V2-32E512D-766-I, MYC-C7Z020-V2-32E512D-766-C,
MYC-C7Z020-V2-32E1D-766-I, MYC-C7Z020-V2-32E1D-766-C

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