



Product Service

CERTIFICATE

No. Z10 088989 0052 Rev. 01

Holder of Certificate: **Texas Instruments**

12500 TI Boulevard
Dallas TX 75243
USA

Certification Mark:



Product: **Safety components
Safety Controller**

The product was tested on a voluntary basis and complies with the essential requirements. The certification mark shown above can be affixed on the product. It is not permitted to alter the certification mark in any way. In addition the certification holder must not transfer the certificate to third parties. This certificate is valid until the listed date, unless it is cancelled earlier. All applicable requirements of the Testing, Certification, Validation and Verification Regulations of TÜV SÜD Group have to be complied. For details see: www.tuvsud.com/ps-cert

Test report no.: TD105035C

Valid until: 2030-06-04

Date, 2025-07-02

(Matthias Ramold)

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Parameters: Systematic capability up to ASIL D
Hardware integrity up to ASIL B

Tested according to: ISO 26262-2:2018
ISO 26262-5:2018
ISO 26262-7:2018
ISO 26262-8:2018
ISO 26262-9:2018

Model(s): **MSPM0G**

M0G3105QPMRQ1	M0G3105QRHBRQ1
M0G3106QPMRQ1	M0G3106QRHBRQ1
M0G3107QPMRQ1	M0G3107QRHBRQ1
M0G3505QPMRQ1	M0G3505QRHBRQ1
M0G3506QPMRQ1	M0G3506QRHBRQ1
M0G3507QPMRQ1	M0G3507QRHBRQ1
M0G3105QPTRQ1	M0G3105QRGZRQ1
M0G3106QPTRQ1	M0G3106QRGZRQ1
M0G3107QPTRQ1	M0G3107QRGZRQ1
M0G3505QPTRQ1	M0G3505QRGZRQ1
M0G3506QPTRQ1	M0G3506QRGZRQ1
M0G3507QPTRQ1	M0G3507QRGZRQ1
M0G3105QDGS32RQ1	M0G3105QDGS28RQ1
M0G3106QDGS32RQ1	M0G3106QDGS28RQ1
M0G3107QDGS32RQ1	M0G3107QDGS28RQ1
M0G3505QDGS32RQ1	M0G3505QDGS28RQ1
M0G3506QDGS32RQ1	M0G3506QDGS28RQ1
M0G3507QDGS32RQ1	M0G3507QDGS28RQ1
M0G3105QDGS20RQ1	
M0G3106QDGS20RQ1	
M0G3107QDGS20RQ1	