

Test report no. 21012267

EUT: MRU102

FCC ID: PJMMRU102A

FCC Title 47 CFR Part 15

Date of issue: 2021-06-24

**Annex acc. to FCC Title 47 CFR Part 15
relating to
Feig Electronic GmbH
MRU102**

Annex no. 4 Label Sample

**Title 47 - Telecommunication
Part 15 - Radio Frequency Devices
Subpart C – Intentional Radiators
ANSI C63.4-2014
ANSI C63.10-2013**



Deutsche
Akkreditierungsstelle
D-PL-12053-01-02

Label information and Label position Reader ID ISC.MRMU102-A

Label:

Model: ID ISC.MRMU102-A FCC: PJMMRU102A IC: 6633A-MRU102A Input 12 to 24V  max. 0.58A FE1096 This device complies with Part 15 of the FCC Rules and with RSS-210 of Industry Canada. Operation is subject to the following two conditions: (1) this device may not cause harmful interference and (2) this device must accept any interference received, including interference that may cause undesired operation. No user serviceable parts. Made in Germany	FEIG IS 13252(Part1):2010    R-41043320 www.bis.gov.in 202 - LSC021   Serial No.: 5680338
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Label position:



Label information and Label position Reader ID ISC.MRU102-A

Label:

Model: ID ISC.MRU102-A FCC ID: PJMMRU102A IC ID: 6633A-MRU102A FE1096 Input 12 to 24V  max. 0.58A This device complies with Part 15 of the FCC Rules and with RSS-210 of Industry Canada. Operation is subject to the following two conditions: (1) this device may not cause harmful interference and (2) this device must accept any interference received, including interference that may cause undesired operation. No user serviceable parts. Made in Germany	FEIG     202 - LSC021  Serial No.: 5680338
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Label position:



Label information and Label position Reader ID ISC.MRU102-PoE

Label:

Model: ID ISC.MRU102-PoE FCC ID: PJMMRU102A IC ID: 6633A-MRU102A FE1096 Input 12 to 24V  max. 0.58A This device complies with Part 15 of the FCC Rules and with RSS-210 of Industry Canada. Operation is subject to the following two conditions: (1) this device may not cause harmful interference and (2) this device must accept any interference received, including interference that may cause undesired operation. No user serviceable parts. Made in Germany	FEIG IS 13252(Part1):2010 CE R FC R-41043320 www.bis.gov.in 202 - LSC021 Serial No.: 5680338
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Label position:



Label information and Label position Reader ID ISC.MRU102-PoE-LED

Label:

Model: ID ISC.MRU102-PoE-LED FCC ID: PJMMRU102A IC ID: 6633A-MRU102A FE1096 Input 12 to 24V  max. 0.58A This device complies with Part 15 of the FCC Rules and with RSS-210 of Industry Canada. Operation is subject to the following two conditions: (1) this device may not cause harmful interference and (2) this device must accept any interference received, including interference that may cause undesired operation. No user serviceable parts. Made in Germany	FEIG IS 13252(Part1):2010 CE  FC R-41043320 www.bis.gov.in 202 - LSC021 Serial No.: 5680338
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Label position:



Label information and Label position Reader ID ISC.MRU102-USB

Label:

Model: ID ISC.MRU102-USB FCC ID: PJMMRU102A IC ID: 6633A-MRU102A FE1096 Input 12 to 24V  max. 0.58A This device complies with Part 15 of the FCC Rules and with RSS-210 of Industry Canada. Operation is subject to the following two conditions: (1) this device may not cause harmful interference and (2) this device must accept any interference received, including interference that may cause undesired operation. No user serviceable parts. Made in Germany	FEIG IS 13252(Part1):2010 CE  FC R-41043320 www.bis.gov.in 202 - LSC021   Serial No.: 5680338
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Label position:

