

**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**



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

Label:







<p>Model: ID ISC.MRMU102-A FCC: PJMMRU102A IC: 6633A-MRU102A Input 12 to 24V  max. 0.58A FE1096</p> <p>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.</p> <p>Made in Germany</p>	<p>FEIG IS 13252(Part1):2010    R-41043320 www.bis.gov.in  202 - LSC021   Serial No.: 5680338</p>
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Label position:



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

Label:








<p>Model: ID ISC.MRU102-A FCC ID: PJMMRU102A IC ID: 6633A-MRU102A FE1096 Input 12 to 24V  max. 0.58A</p> <p>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.</p> <p>Made in Germany</p>	<p>FEIG</p> <p>  </p> <p> 202 - LSC021</p> <p> Serial No.: 5680338</p>
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Label position:



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

Label:








<p>Model: ID ISC.MRU102-PoE FCC ID: PJMMRU102A IC ID: 6633A-MRU102A FE1096 Input 12 to 24V  max. 0.58A</p> <p>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.</p> <p>Made in Germany</p>	<p>FEIG</p> <p>IS 13252(Part1):2010</p> <p>  </p> <p>R-41043320 www.bis.gov.in</p> <p> 202 - LSC021</p> <p>  Serial No.: 5680338</p>
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Label position:



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

Label:








<p>Model: ID ISC.MRU102-PoE-LED FCC ID: PJMMRU102A IC ID: 6633A-MRU102A FE1096 Input 12 to 24V  max. 0.58A</p> <p>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.</p> <p>Made in Germany</p>	<p>FEIG IS 13252(Part1):2010</p> <p>  </p> <p>R-41043320 www.bis.gov.in</p> <p> 202 - LSC021</p> <p>  Serial No.: 5680338</p>
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Label position:



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

Label:

<p>Model: ID ISC.MRU102-USB FCC ID: PJMMRU102A IC ID: 6633A-MRU102A FE1096 Input 12 to 24V  max. 0.58A</p> <p>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.</p> <p>Made in Germany</p>	<p>FEIG</p> <p>IS 13252(Part1):2010</p> <p>  </p> <p>R-41043320 www.bis.gov.in</p> <p> 202 - LSC021</p> <p>  Serial No.: 5680338</p>
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Label position:

