



LABEL SPEC,RATINGS LABEL,ROUND FRDM MICRO 2.0 HS

Initiator: B. Schifferdecker Title: MFG. Engineer	Process Type: Label Specification
DCN #: 568-00647	Title: LABEL SPEC, RATINGS LABEL, ROUND FRDM MICRO 2.0 HS

Revision History					
Revision	ECO #	Date	Initiator	Pages	Description
1	111978	12/22/20	Bill S	All	Rev 1 Release

1. Label data

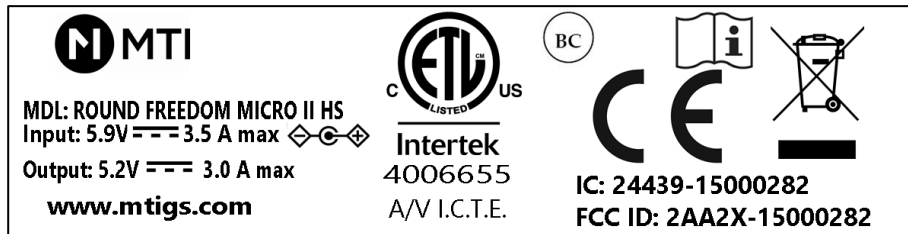
Text:

- MTI MODEL: ROUND FREEDOM MICRO II HS
- In: 5.9V $\equiv$ 3.5A MAX $\diamond$ $\ominus$ $\oplus$
- Out: 5.2V $\equiv$ 3.0A MAX
- www.mtigs.com

Font: Segue UI, size 4

Graphics:

- WEEE is 7mm high minimum
- CE is 5mm high minimum



2. Blank label: 568-0189-00 (2.00" X 0.5") or MTI approved equivalent

Label material:

Gloss or Matt polyester with permanent acrylic adhesive

RoHS compliant

3. Printer: Thermal Transfer or MTI approved equivalent

4. Label quality

- Content on label must not wear off during normal use.
- Contents cannot be removed with general solvents (i.e., Isopropyl Alcohol, etc.)
- Adhesive should not degrade during normal use that would allow the label to separate from product.

Label Location_ Flag Lable

