

ITEM NO.	PART NUMBER	DESCRIPTION	QTY.	REV.	ECR	DESCRIPTION	DATE	BY
1	8115527	LABEL, 4x2 ZEBRA PRINTER	1	01	1275	INITIAL RELEASE	1/30/2020	SLG

NOTES:
THE FOLLOWING ITEM CODE / SERIAL PREFIXES ARE APPROVED FOR THIS LABEL TEMPLATE

- 3117617
- 3117717
- 3117817
- 3117917
- 3118017
- 3118117
- 3118217
- 3118317
- 3118417

ARTWORK LOCATION: S:\ERP\BarTender\SyteLine
ARTWORK FILE NAME: 4x2 Mobius Battery Label 5.0

NOTES, UNLESS OTHERWISE SPECIFIED:

1. APPROVED LABEL: MaxTRAN PART # L-ZP-40201P. ALTERNATES REQUIRE ENGINEERING APPROVAL.

2. LABEL CONSTRUCTION: 2 MIL, OPAQUE, GLOSS-WHITE, THERMAL TRANSFER POLYESTER FILM. PERMANENT AGGRESSIVE ADHESIVE. SUPPLIED IN 3" CORE ROLLS WITH BACKING PERFORATED BETWEEN LABELS.

3. LABEL TO MEET REQUIREMENTS OF THE FOLLOWING STANDARD(S):

- ANSI/UL 969, MARKING & LABELING SYSTEMS.

4. REFERENCE: INTENDED APPLICATIONS REQUIRE:

- DURABILITY RELATED TO PERMANENT ADHESION TO ALUMINUM AND POLYESTER POWDER COAT.
- RESISTANCE TO UV LIGHT AND HEALTH INSTITUTION CLEANING SOLVENTS.
- COMPATIBILITY WITH ZEBRA ZT410 PRINTERS.
- COMPATIBILITY WITH PRINTER RIBBON(S): 8115528.

Rechargeable Lithium ion Battery 10.80V, 26.1Ah, 281.88Wh

MOBIUS POWER

Serial #: 311761720010001



CAUTION:

Do Not Crush, Puncture, Incinerate or Drop from High Places

Do Not Burn or Expose to High Temperatures (60° C or 140° F)

Do Not Short Circuit

Do Not Remove Cover or Disassemble

Refer Service to Qualified Technician

Charge Only with Specified Charger

Danger of Explosion if Battery is incorrectly replaced

Replace only with the same or equivalent type

Assembled in USA

3ICR19/66-9

Patent www.enovatemedical.com/patents

For Inquiries Call Enovate Medical Technical Service at (888) 909 8906 or email at support@enovatemedical.com
www.enovatemedical.com

FCC ID: 2AQ9D-A0001923

IC: 24335-A0001923

Li-ion

Li-ion



SERIAL #	SERIAL # BREAKDOWN		
	MODEL	DATE YYMM	SERIAL #
311761720010001	3117617	2001	0001

DIMENSIONS INCH

UNLESS OTHERWISE NOTED, ALL MM DIMENSIONS ARE IN [BRACKETS] AND REFERENCE. SEE MODEL FOR ANY FEATURES NOT DIMENSIONED.

ALL EDGES MUST BE FREE OF BURRS. BREAK ALL EDGES TO .005"-.015" UNLESS OTHERWISE NOTED. ALL THREADS TO BE FREE OF POWDER COAT. ALL SURFACES MUST BE FREE OF GREASE/OIL.

ALL CIRCLED AND GD&T DIMENSIONS ARE CRITICAL INSPECTION DIMENSIONS

PROPRIETARY AND CONFIDENTIAL: THIS DRAWING WAS DEVELOPED FROM CONFIDENTIAL INFORMATION AND MAY NOT BE DUPLICATED OR THE INFORMATION DISCLOSED WITHOUT WRITTEN AUTHORIZATION FROM ENOVATE MEDICAL

☐ CRITICAL COMPONENT

☒ RoHS

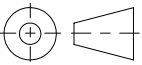
MODEL NAME

M0002043

CONFIGURATION

Default

3RD ANGLE PROJECTION



SHEET SIZE

B

SHEET SCALE

2:1

SHEET

1 of 1

DRAFTSMAN

CHECKER

ENGINEER

DATE

PART NUMBER

M0002043

DWG REV

01

DESCRIPTION

LABEL, MOBIUS 5.0 BLE BATTERY


www.enovatemedical.com

THIS DOCUMENT IS UNCONTROLLED WHEN PRINTED

Rechargeable Lithium Ion Battery 10.80V, 26.1Ah, 281.88Wh

3ICR19/66-9

MOBIUS POWER

Patent www.enovatedmedical.com/patents

Serial #: 311761720020005



For Inquiries Call Enovate
Medical Technical Service at
(888) 909 8906 or email at
support@enovatedmedical.com
www.enovatedmedical.com

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Replace only with the same or equivalent type

Assembled in USA

FCC ID: 2AQ9D-A0001923

IC: 24335-A0001923



Li-ion



Li-ion



This device complies with Part 15 of the FCC Rules. 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.