Product Title
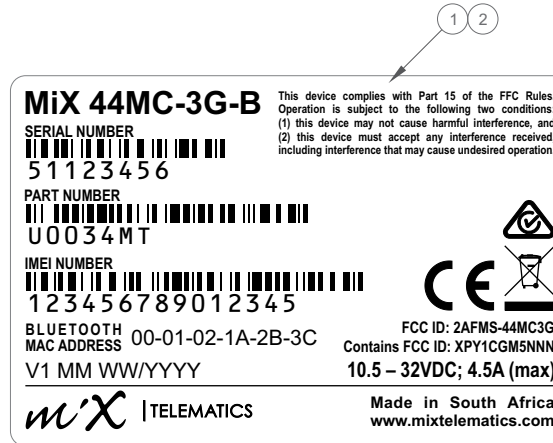**Font**: Arial, Regular, 12pt
Top-align with Top Label Margin
Left-align with Left Label Margin

Serial Number,
Part Number,
IMEI Number
Heading Font: Arial Narrow, Bold, 6pt
Barcode Format: Code 128
Barcode Line Height: 2.5mm
Barcode Text Font: OCR-B 10 BT, Regular, 11pt /
Arial, Regular, 9pt
Left-align with Left Label Margin

Bluetooth MAC Address
Heading Font: Arial Narrow, Regular, 6pt
Paragraph Alignment: Justify
MAC Address Font: Arial, Regular, 8pt
Left-align with Left Label Margin

Product Version,
Supplier Code,
Date Of Manufacture
Font: Arial, Regular, 8pt
Paragraph alignment: Left
Left-align with Left Label Margin

MiX Telematics Logo
Width: 29.91mm
Height: 5.36mm
Bottom-align with Bottom Label Margin
Left-align with Left Label Margin

FCC Compliance Notice Text
Font: Arial Narrow, Bold, 4.5pt
Paragraph alignment: Justify
Right-align with Right Label Margin
Top-align with Top Label Margin

RCM Logo
Width: 6.78mm
Height: 5mm
Right-align with Right Label Margin
Bottom-align 1mm above CE Logo

Wheelie Bin Logo
Width: 5.44mm
Height: 7.0mm
Right-align with Right Label Margin
Bottom-align with IMEI Barcode Text

CE Logo
Width: 9.1mm
Height: 6.5mm
Right-align 1.5mm from Wheelie Bin Logo
Bottom-align with IMEI Barcode Text

FCC Text
Font: Arial Narrow, Bold, 6pt
Paragraph alignment: Right
Right-align with Right Label Margin
Bottom-align with Bluetooth MAC Addess Heading

Power Rating Text
Font: Arial Narrow, Bold, 8pt
Right-align with Right Label Margin
Bottom-align with Date of Manufacture Text

Line
Height: 0.5pt
Width: (Area between Left and Right Label Margins)

Origin Text,
MiX Telematics Website
Font: Arial, Bold, 6pt
Paragraph alignment: Justify
Right-align with Right Label Margin
Centre vertically with MiX Telematics Logo

Label

MiX 44MC-3G-B

SERIAL NUMBER

51123456

PART NUMBER

U0034MT

IMEI NUMBER

123456789012345

BLUETOOTH
MAC ADDRESS 00-01-02-1A-2B-3C

V1 MM WW/YYYY

mi'X | TELEMATICS

This device complies with Part 15 of the FFC 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.

FCC ID: 2AFMS-44MC3G
Contains FCC ID: XPY1CGM5NNN

10.5 – 32VDC; 4.5A (max)

Made in South Africa
www.mixtelematics.com

NOTES

1. Use 2mm margin on all sides of label
2. Do not scale logos. Use only logo artwork provided
3. Apply label symmetrically to indentation on bottom surface of the OBC's housing.
   Orientate label so that bottom edge of label is closest to the OBC's connectors.

REF	DESCRIPTION	PART NUMBER
1	LABEL HG DURAFLEX OD:77 ID:25MM 74x49MM	CON0153
2	RIBBON THER TRANS 110MMx70M NOTCHES B325	CON0154