



Trimble DCM300C Label

1. Purpose

This document outlines all the requirements for the labels to be used on Torch. This document only applies to labels that have unique or required information on them.

2. Label Locations

Branding Label to provide all serialized information programmed into the device and the part number of the device. The branding label will be applied to the back of the enclosure in the location outlined in figures 1. The 2D barcode on the branding label will contain a digital copy of all the serialized information represented in human readable format on the branding label.

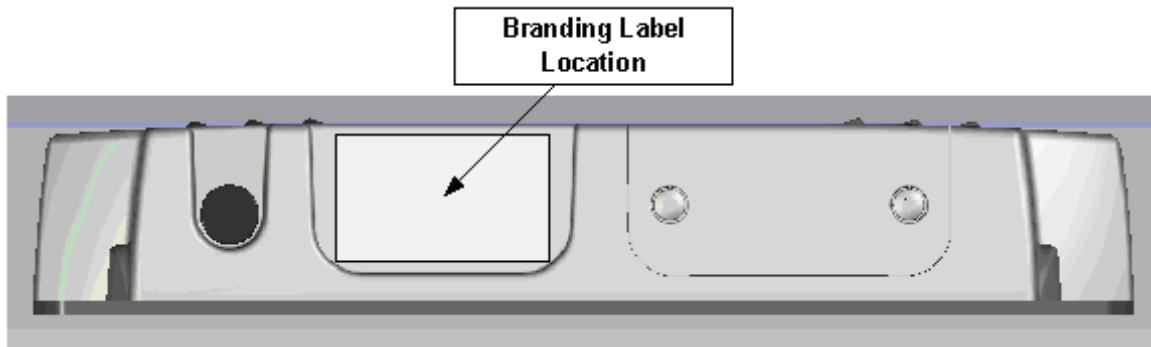


Figure 1: Example illustration of a label used on DMC300G

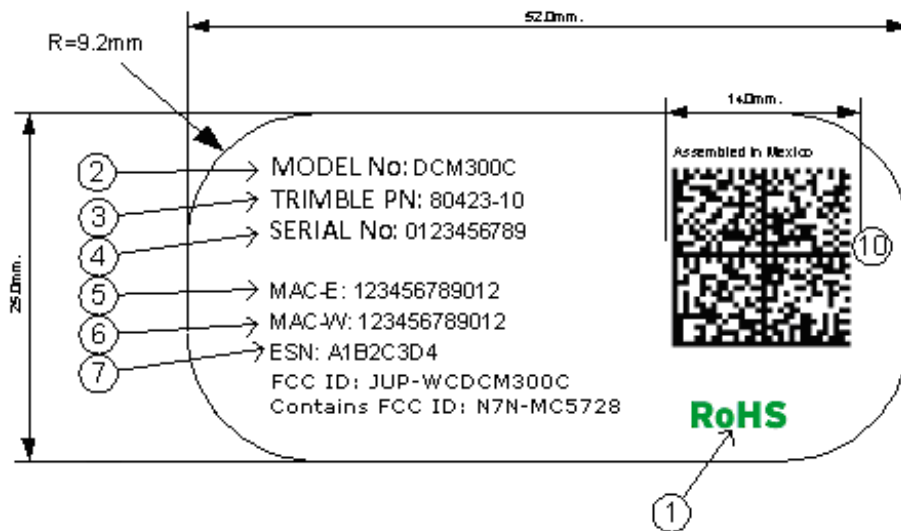


Figure 2: Example illustration of a label used on DMC300C

Table 1: Branding Label fields, format, and purpose

	Description	Size	Notes
1	RoHS Mark	RoHS	RoHS declaration mark. This symbol does not have to be in color.
2	Model Number	Calibri 8 + Arial 6	DCM300C for CDMA. This number will remain the same as a reference for certification purposes
3	Trimble PN	Calibri 8 + Arial 6	This is the orderable part number. This number will change based on the branding requirements. CDMA: 80632-10
4	Serial Number	Calibri 8 + Arial 6	This is a unique 10 digit Alpha numeric serial number. The serial will follow the "Trimble Date Code Serial Number System" outlined in BMS document 47893F
5	Mac-E	Arial 6	12 digit numeric MAC address used for the Ethernet port. This is a unique number that will be assigned by Trimble
6	MAC-W	Arial 6	12 digit numeric MAC address used for the WiFi. This is a unique number that will be assigned by Trimble
7	ESN	Arial 6	CDMA will use a unique 8 digit alpha numeric ESN number
8	FCC ID	Arial 6	This is the FCC ID number. certification DCM300C: JUP-WCDCM300C Contains FCC ID N7N-MC5728
9	2D Barcode	Data Matrix 2D Format	This 2D barcode will contain all the human readable information in barcode format. Refer to sections bellow for exact format

2.1. 2D Barcode

The 2-D barcode will be in Data Matrix 2D 40x40 format. This format will allow up to 169 alpha numeric characters to be encoded into the barcode. All human readable information will be available in the barcode including field headings such as MODEL No., TRIMBLE PN: etc..

2.2. Certification Label

Label Stock Trimble PN: 82460

The certification label, located on the back panel, is used for any country specific certification marks and information.

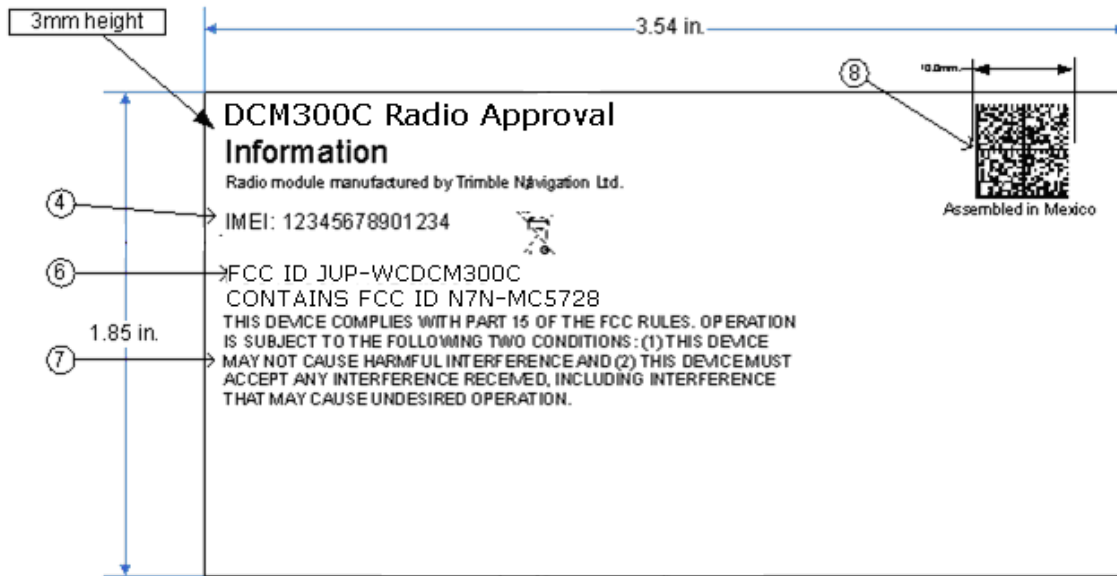


Figure 3: Certification label as of 1/7/2011. This figure will update as more country approvals are added

