Notes:,
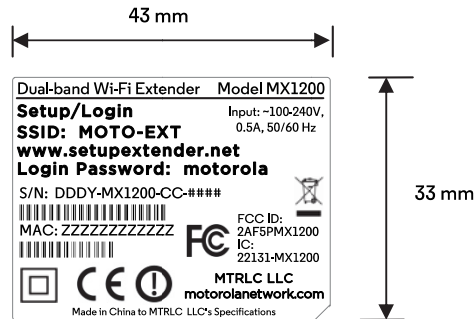**1) Material : Black Text on White Polyester or equivalent with permanent adhesive**
2) All dimensions are in mm
3)The serial number will be of the Format
DDDY-MX1200-CC-####, where:
DDD = the Julian date of the day manufacture. Example January 1 is 001, Feb 1 is 032, December 31 = 365. Tolerance = +/- 3 days
Y= the significant digit of the Year of manufacture. Example 2010 = 0, 2011=1, 2017=7.
MX1200-CC= the exact Model Number of the Product with 2-character CC country code (US=10, EU=70, UK=72)
= a sequential number from 0001 to 9999 that indicates the number of the unit produced of that type, on that day.
4) Printing and material must meet UL Rub Test requirements
5) All fonts, font sizes, styles, positions and character spacing are to be exactly as shown and as embedded in this document.
6) All barcodes are code 128, height should fit the space as shown
7) Label Size is 43 mm x 33 mm, three 1mm radiused corners and one wedge-cut corner as shown
8) IMPORTANT NOTE: "XXXX" text under the BV safety logo <u>must be changed</u> to the BV-issued 4-letter factory code prior to mass production!

43 mm

33 mm

Dual-band Wi-Fi Extender   Model MX1200
Setup/Login   Input: ~100-240V,
SSID: MOTO-EXT   0.5A, 50/60 Hz
www.setupextender.net
Login Password: motorola
S/N: DDDY-MX1200-CC-####

MAC: ZZZZZZZZZZZZ   FCC ID:
                           2AF5PMX1200
                           IC:
                           22131-MX1200

FC CE ⓘ   MTRLC LLC
             motorolanetwork.com
        Made in China to MTRLC LLC's Specifications

			UNLESS OTHERWISE SPECIFIED:		NAME	DATE	Zoom Telephonics Inc
			DIMENSIONS ARE IN MM TOLERANCES:	DRAWN			99 High Street, Boston MA 02110 USA
			FRACTIONAL +/- ANGULAR:	CHECKED			TITLE:
			MACH +/- BEND +/- TWO PLACE DECIMAL +/-	ENG APPR.			Label, MX1200 Compliance, Pre-Production Version
			THREE PLACE DECIMAL +/-	MFG APPR.			
				Q.A.			
			INTERPRET GEOMETRIC TOLERANCING PER:	COMMENTS:			
			MATERIAL:				SIZE: A / DWG. NO. 36417-1 / REV P0
NEXT ASSY	USED ON		FINISH:				
			DO NOT SCALE DRAWING				
APPLICATION							SCALE 1:1 / WEIGHT: / SHEET 1 OF 1

SIZE **A**

DWG. NO. **36417-1**

REV **P0**

SCALE 1:1   WEIGHT: SHEET 1 OF 1

label location