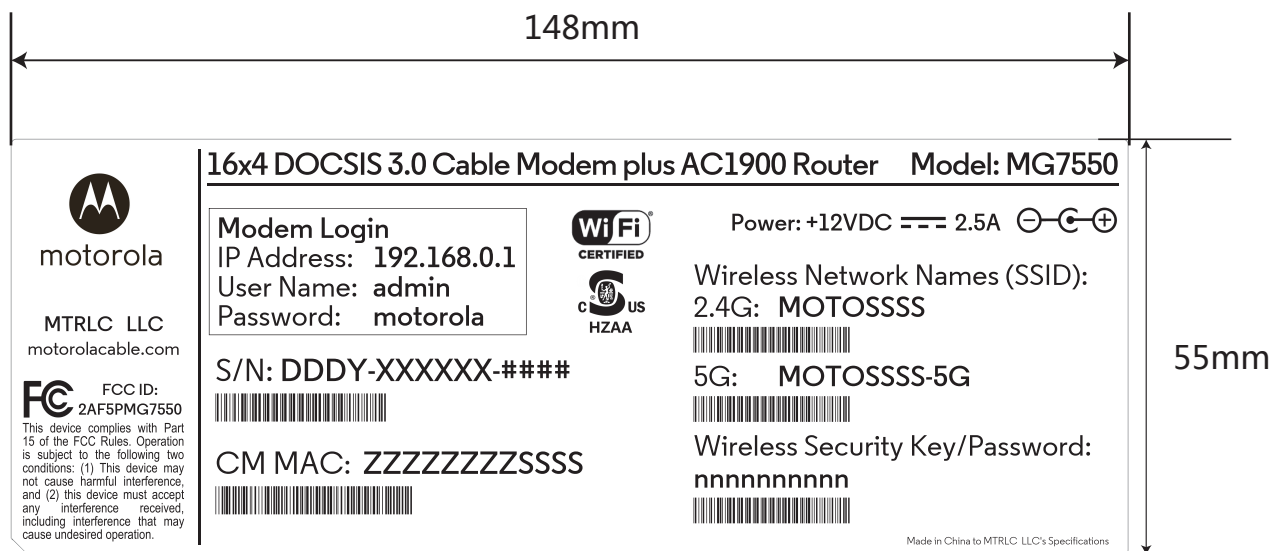
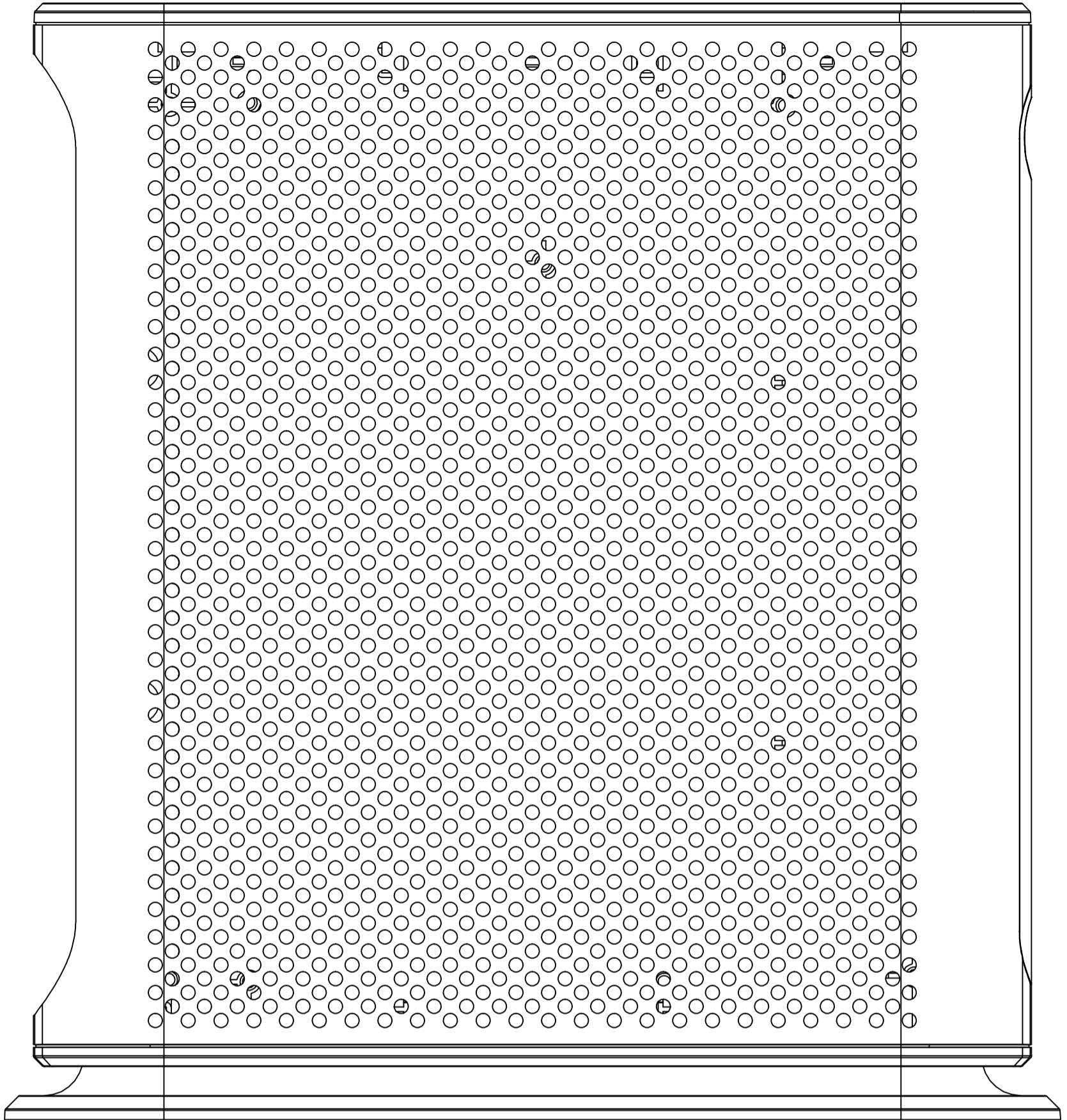










Notes:

- 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-XXXXXX-NNNN 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.
 XXXXXX = the exact Model Number of the Product. (MG7550)
 ##### = 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) Sheet 2 of 2 is artwork in EPS format, for all static elements.
- 6) SSID to be MOTOSSSS where SSSS is the last 4 digits of the CM MAC.
- 7) Wireless Security Key/Password "nnnnnnnnnn" is 10 random numbers and lower case letters excluding b,g,i,j,l,o,q
- 8) All barcodes are code 128 and minimum height is 4 mm
- 9) Label Size is 148 mm x 55 mm, three 1mm radiused corners and one wedge-cut corner as shown
- 10) FFFF is to be 4-letter Factory ID for the product as specified by Bureau Veritas





 motorola	16x4 DOCSIS 3.0 Cable Modem plus AC1900 Router Model: MG7550	
	Modem Login IP Address: 192.168.0.1 User Name: admin Password: motorola	 Power: +12VDC  2.5A 
MTRLC LLC motorolacable.com	 FCC ID: 2AF5PMG7550 <small>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.</small>	Wireless Network Names (SSID): 2.4G: MOTOSSSS 5G: MOTOSSSS-5G
	S/N: DDDY-XXXXXX-#### 	Wireless Security Key/Password: nnnnnnnnnn 
	CM MAC: ZZZZZZZZSSSS 	<small>Made in China to MTRLC LLC's Specifications</small>