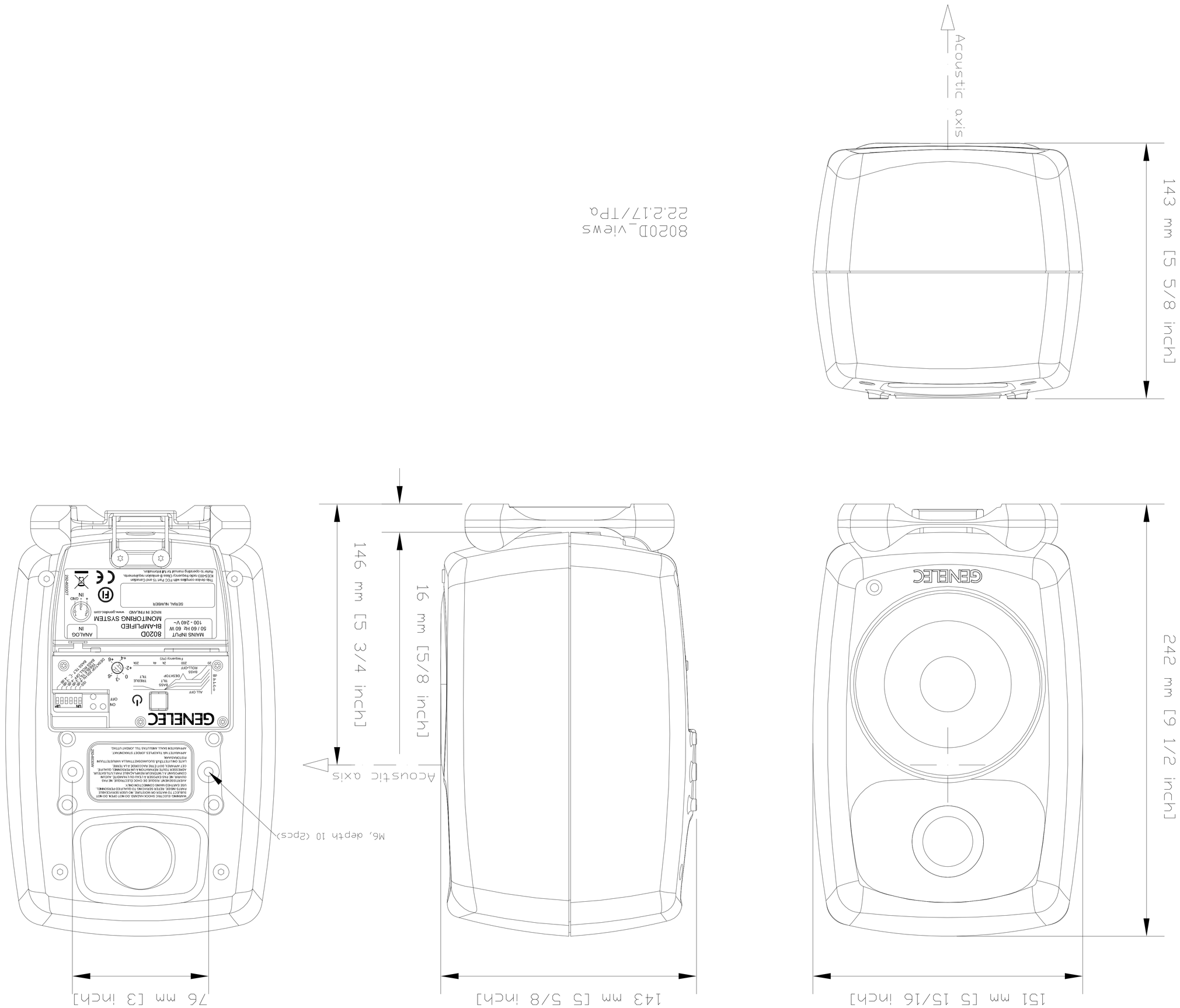
8020D_views
22.2.17/TPa


Acoustic axis
143 mm [5 5/8 inch]
242 mm [9 1/2 inch]
151 mm [5 15/16 inch]
146 mm [5 3/4 inch]
16 mm [5/8 inch]
Acoustic axis
143 mm [5 5/8 inch]
M6, depth 10 (2pcs)
76 mm [3 inch]
GENELEC
8020D
BI-AMPLIFIED
MONITORING SYSTEM
MAINS INPUT
100 - 240 V~
50 / 60 Hz 60 W
AUDIO IN
SERIAL NUMBER
WEEE DIRECTIVE
Disconnection
Overload protection
Mains fuse
Frequency
Bass
Treble
Level
Acoustic
Room
Mains
Audio
Power
Signal
Protect
Clip
Limit
Bass
Mid
Treble
Gain
Sensitivity
Frequency (Hz)
Mains switch
Mains voltage selector
Mains fuse
Mains input
Audio input
Protective earth
Earthing
Fuse
Input
Output
Signal
Power