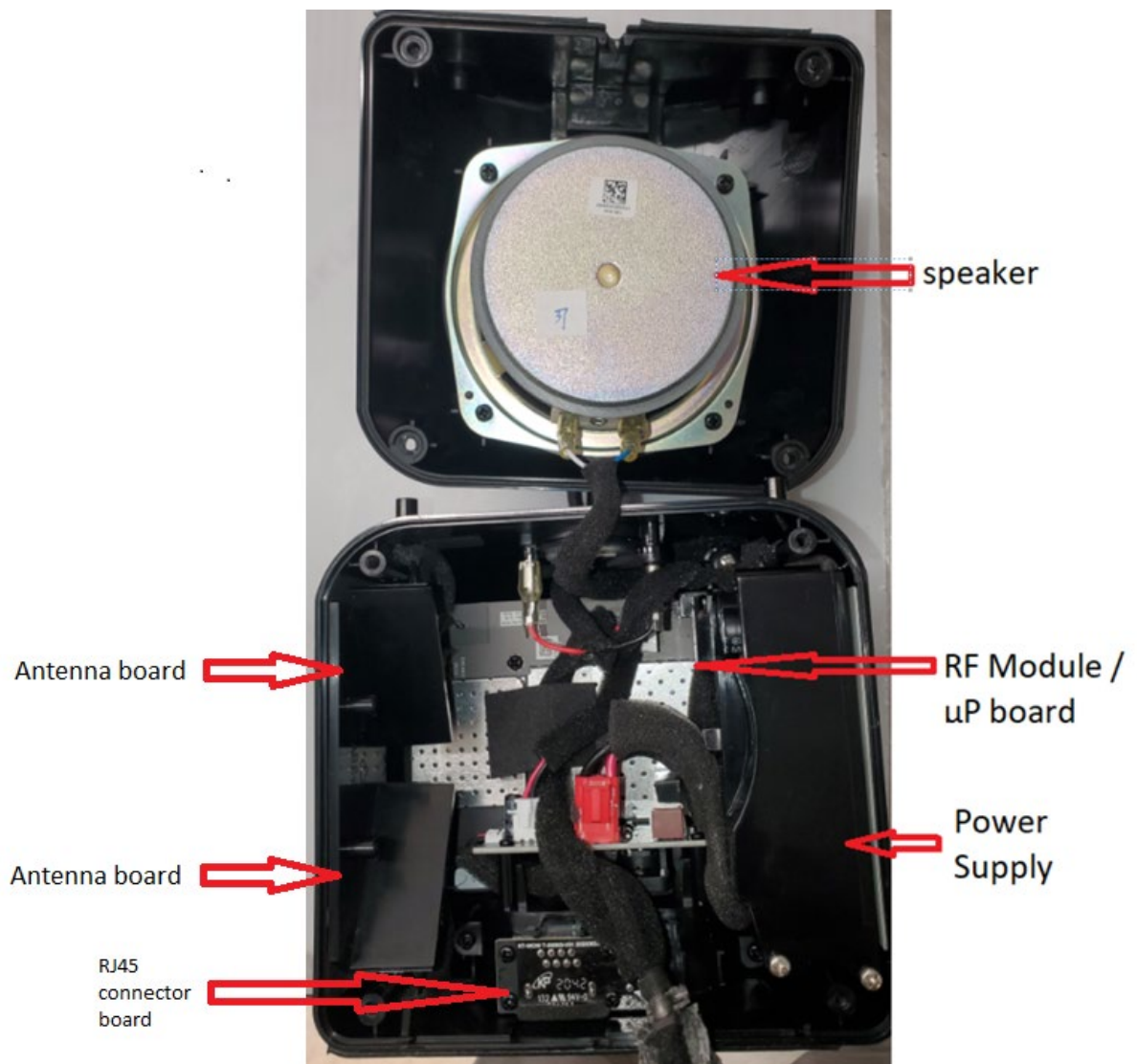
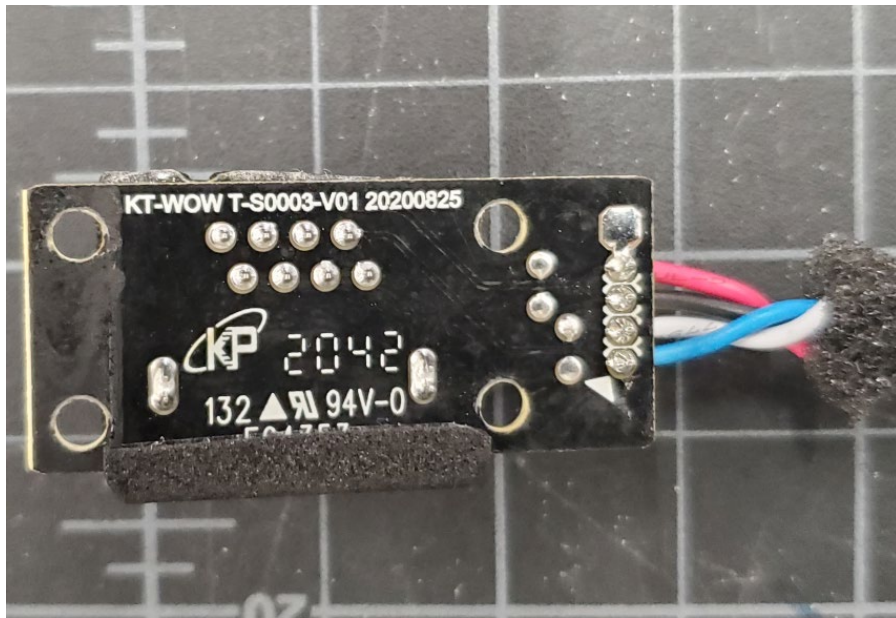




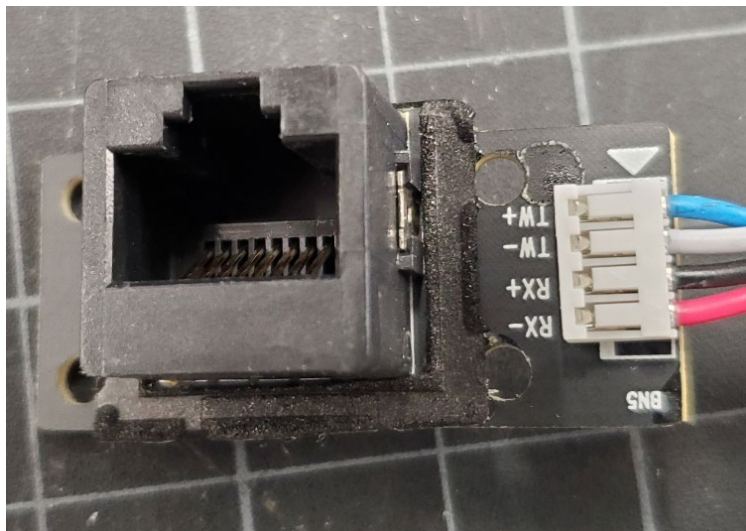
(fig. 7) Back side of LED button NFC board



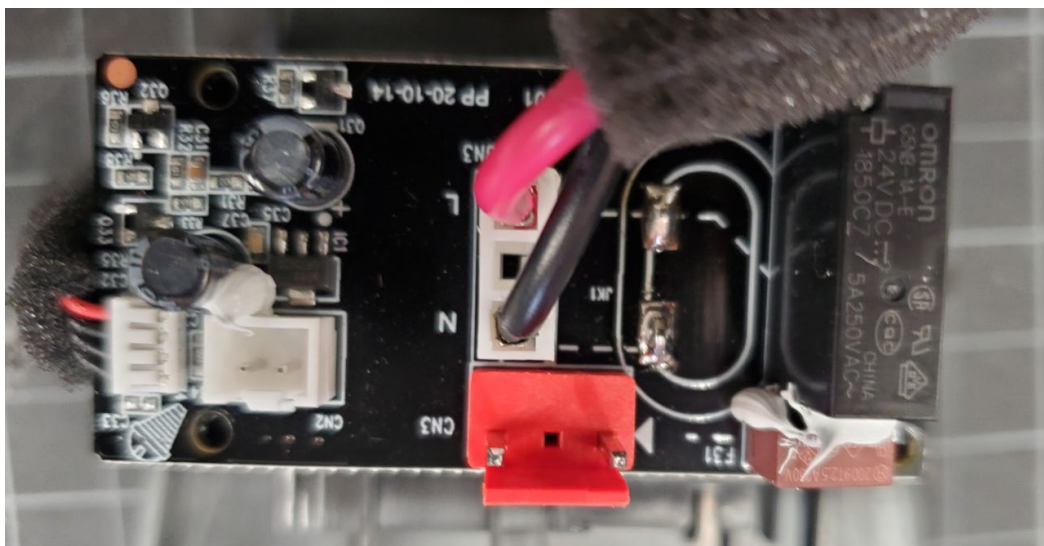
(fig. 8) Internal photos



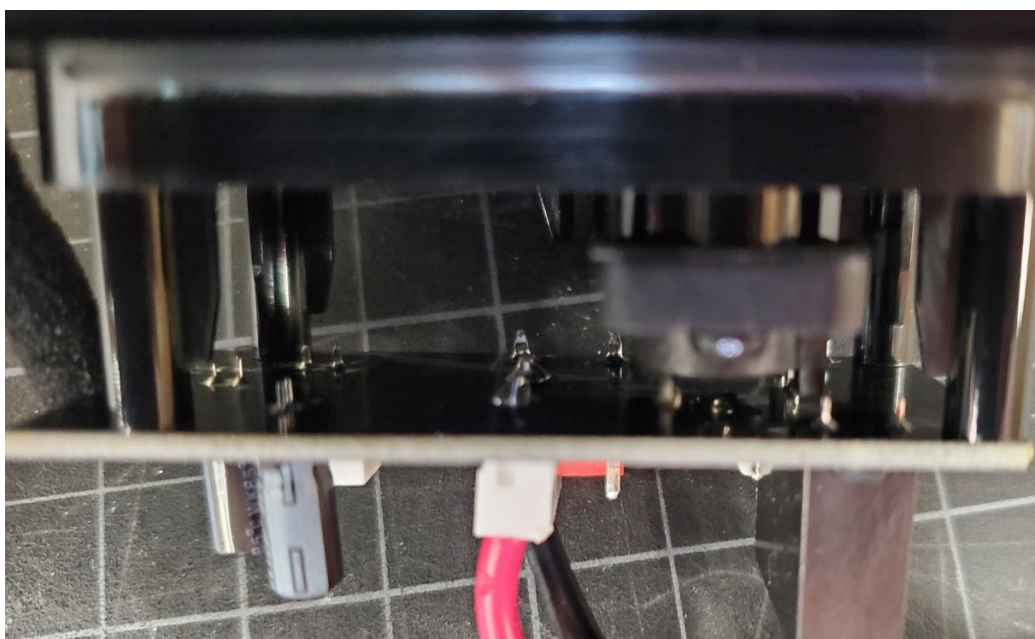
(fig. 9) RJ45 connector board (solder side)



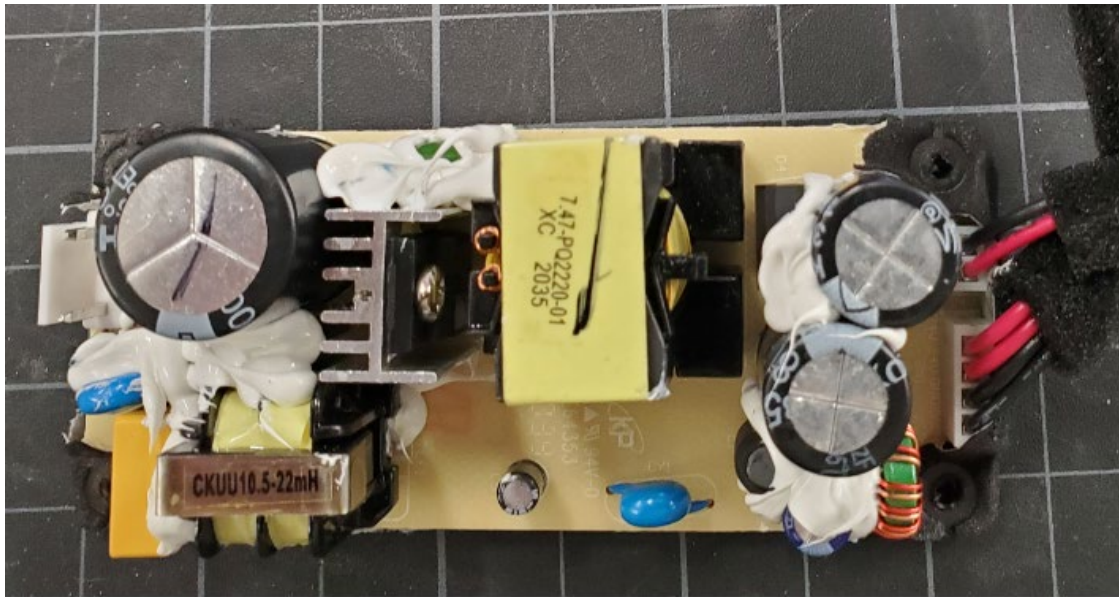
(fig. 10) RJ45 connector board (component side)



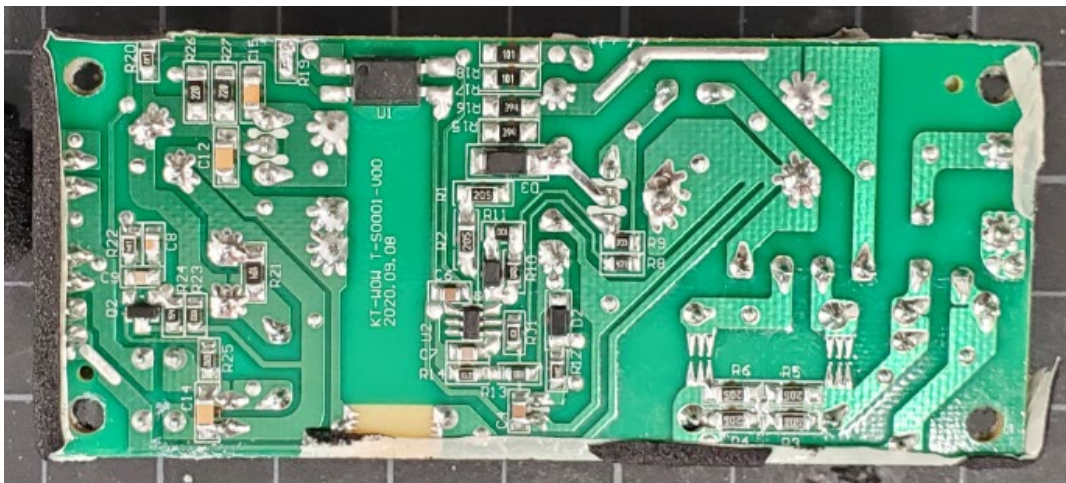
(fig. 11) AC Power Switch control board top view



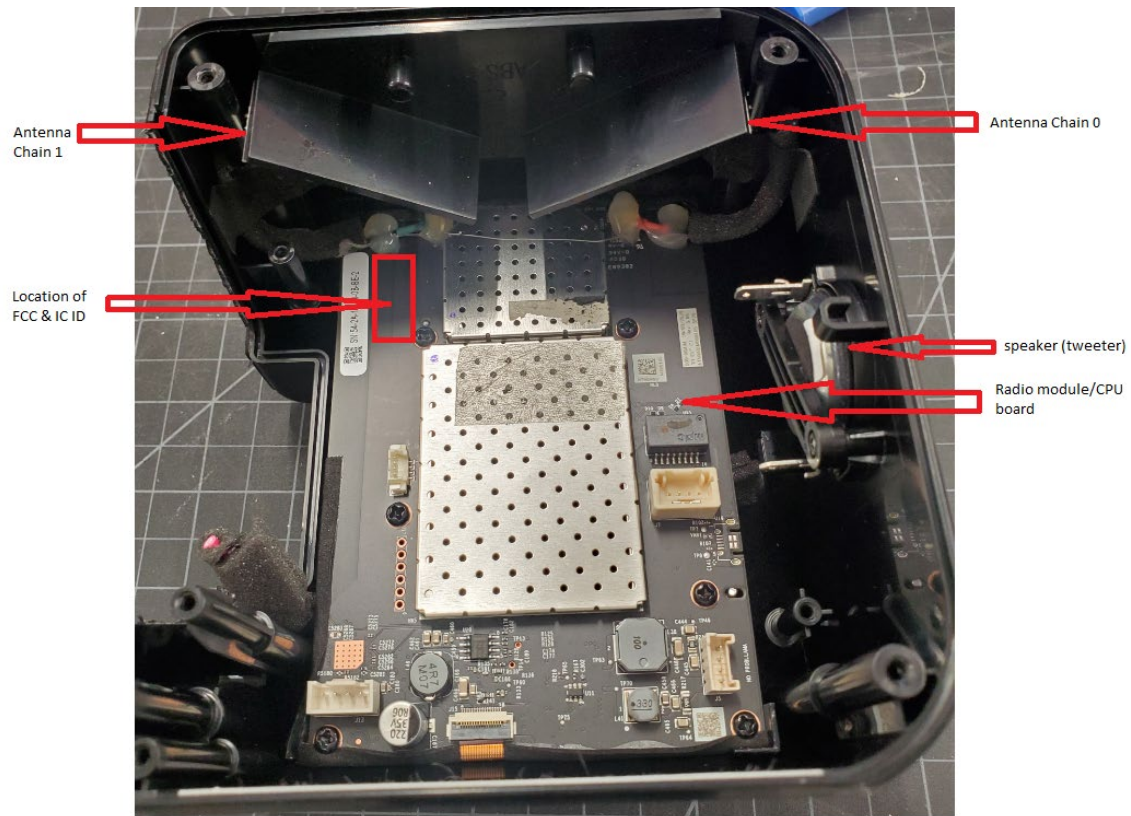
(fig. 12) AC Power Switch control board (assembled rear view)



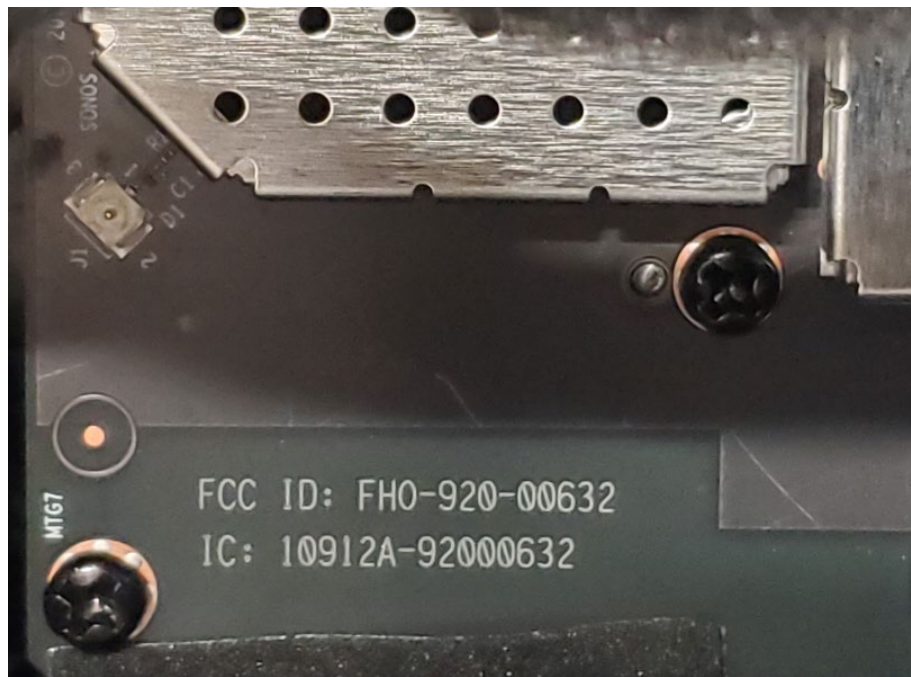
(fig. 13) AC/DC Power Supply (component side)



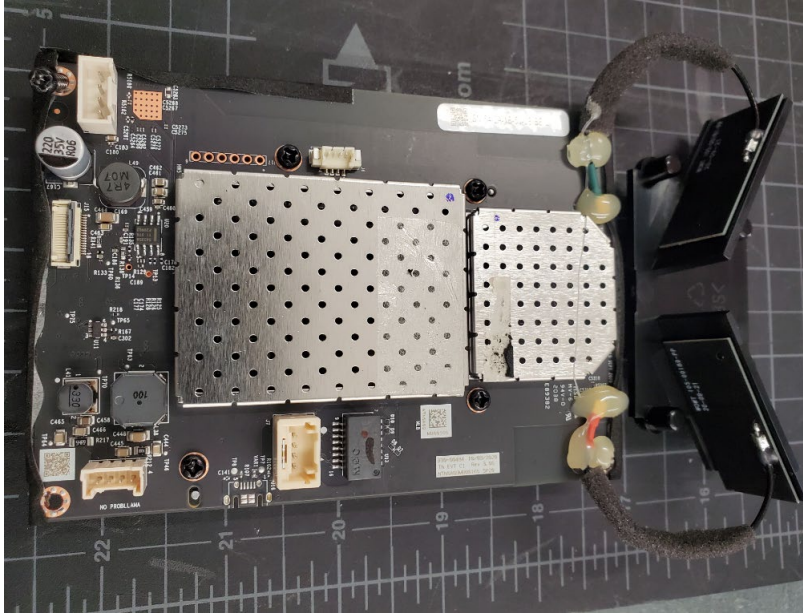
(fig. 14) AC/DC Power Supply (solder side)



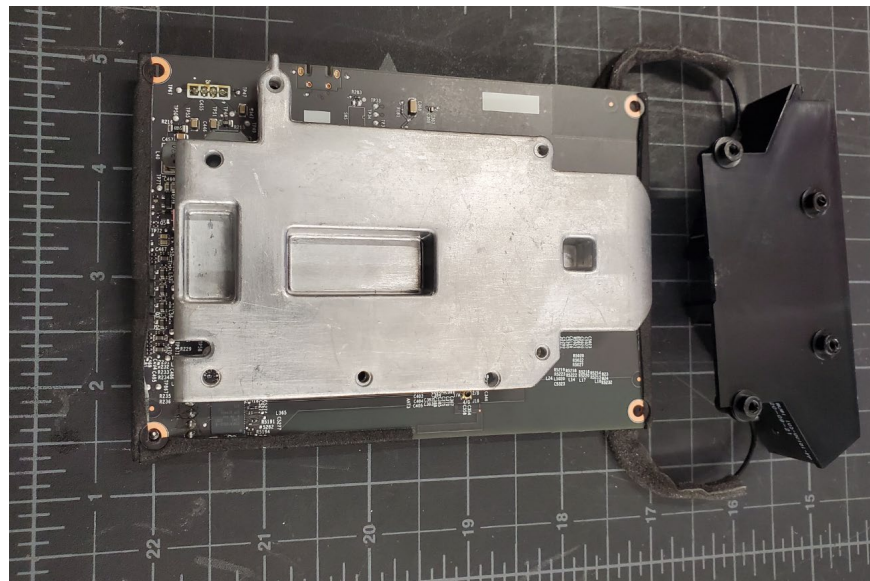
(fig. 15) Radio portion showing module and antennas mounted inside chassis.



(fig. 16) FCC ID on the radio module. (Mass production version)



(fig. 17) Radio module with antenna set mounted to the antenna holder (top view)



(fig. 18) Radio module with antenna set mounted to the antenna holder (bottom view)

Note to TCB reviewer: For the antenna board layout specifications please refer to the exhibits submitted for the modular approval for the FHO-920-00632. Thank you for your review.