

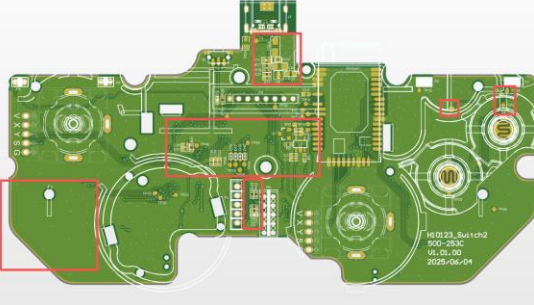
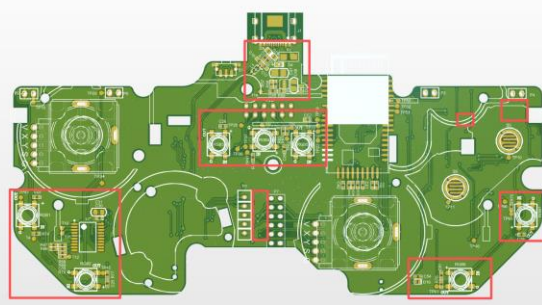
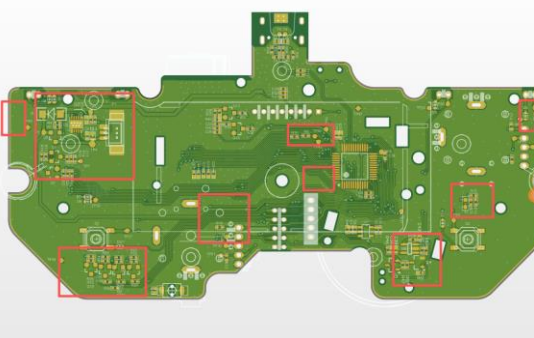
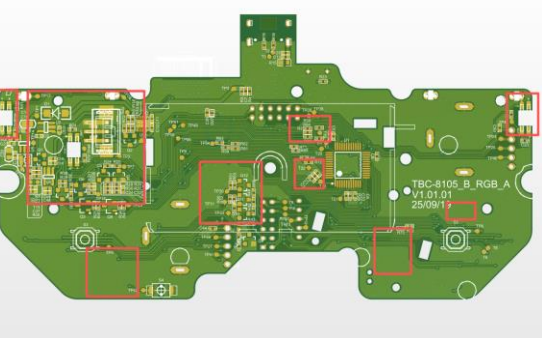
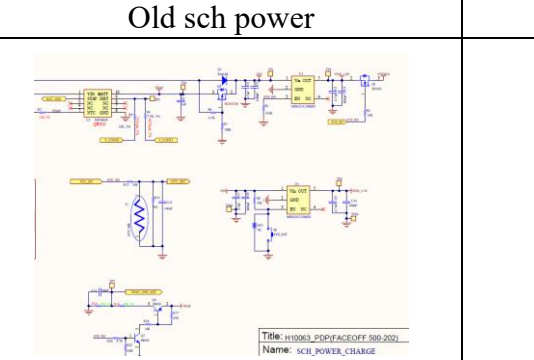
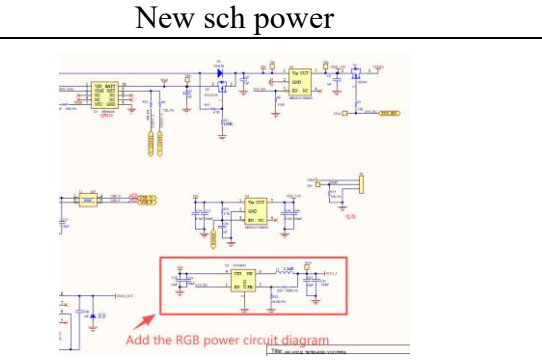
Voyetra Turtle Beach, Inc.

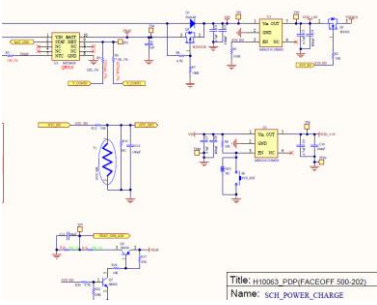
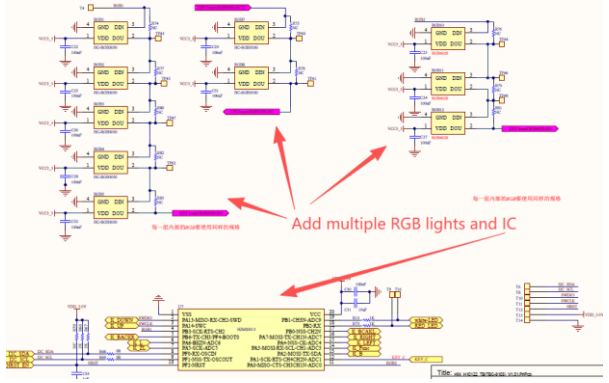
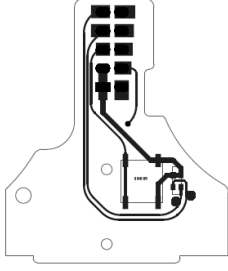
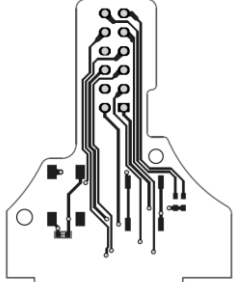
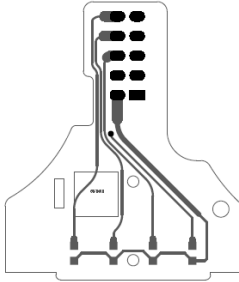
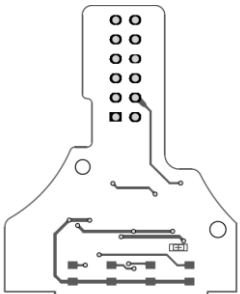
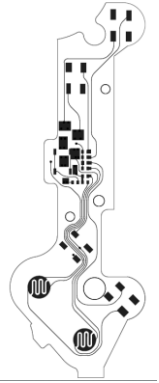
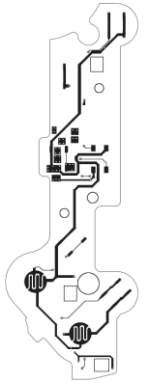
Equipment Authorisation Division
Federal Communications Commission
7435 Oakland Mills Road
Columbia, MD 21046

Subject: Class II permissive change
FCC ID: XGB-CWBB0027
IC: 3879A-CWBB0027

To Whom It May Concern:

The purpose of this letter is to request the addition of new schematic diagrams, PCB layouts and new appearance colors. These changes will not affect the radio frequency transmission initially granted to FCC and IC on September 2, 2025.

Old main board PCB	New main board PCB
 The image shows the old main board PCB layout. It is a green printed circuit board with various components, including capacitors, resistors, and integrated circuits. Red rectangular boxes highlight specific areas of the board, likely indicating the locations of the components that are being replaced or modified in the new design.	 The image shows the new main board PCB layout. It is a green printed circuit board with various components, including capacitors, resistors, and integrated circuits. Red rectangular boxes highlight specific areas of the board, likely indicating the locations of the components that are being replaced or modified in the new design.
 The image shows the old power schematic diagram. It includes a transformer, a bridge rectifier, and a voltage divider network. The schematic is labeled with component values and part numbers. A red box highlights a specific section of the circuit, likely the power regulation section.	 The image shows the new power schematic diagram. It includes a transformer, a bridge rectifier, and a voltage divider network. The schematic is labeled with component values and part numbers. A red box highlights a specific section of the circuit, likely the power regulation section. A red arrow points to the highlighted section with the text "Add the RGB power circuit diagram".
Old sch power	New sch power
 The image shows the old power schematic diagram. It includes a transformer, a bridge rectifier, and a voltage divider network. The schematic is labeled with component values and part numbers. A red box highlights a specific section of the circuit, likely the power regulation section.	 The image shows the new power schematic diagram. It includes a transformer, a bridge rectifier, and a voltage divider network. The schematic is labeled with component values and part numbers. A red box highlights a specific section of the circuit, likely the power regulation section. A red arrow points to the highlighted section with the text "Add the RGB power circuit diagram".

 Title: H10003_PDPFACEOFF 500-202 Name: SCH_POWER_CHARGE	 Add multiple RGB lights and IC
Old LED board	New LED board
	
	
Old Key board	New Key board
	



Please contact me if you have any questions or need further information regarding this application.

Best Regards,

<Signature>: 

Name: Joe Stachula

Title: Chief Technical Officer

Company name: Voyetra Turtle Beach, Inc.

Date: 2025-10-24