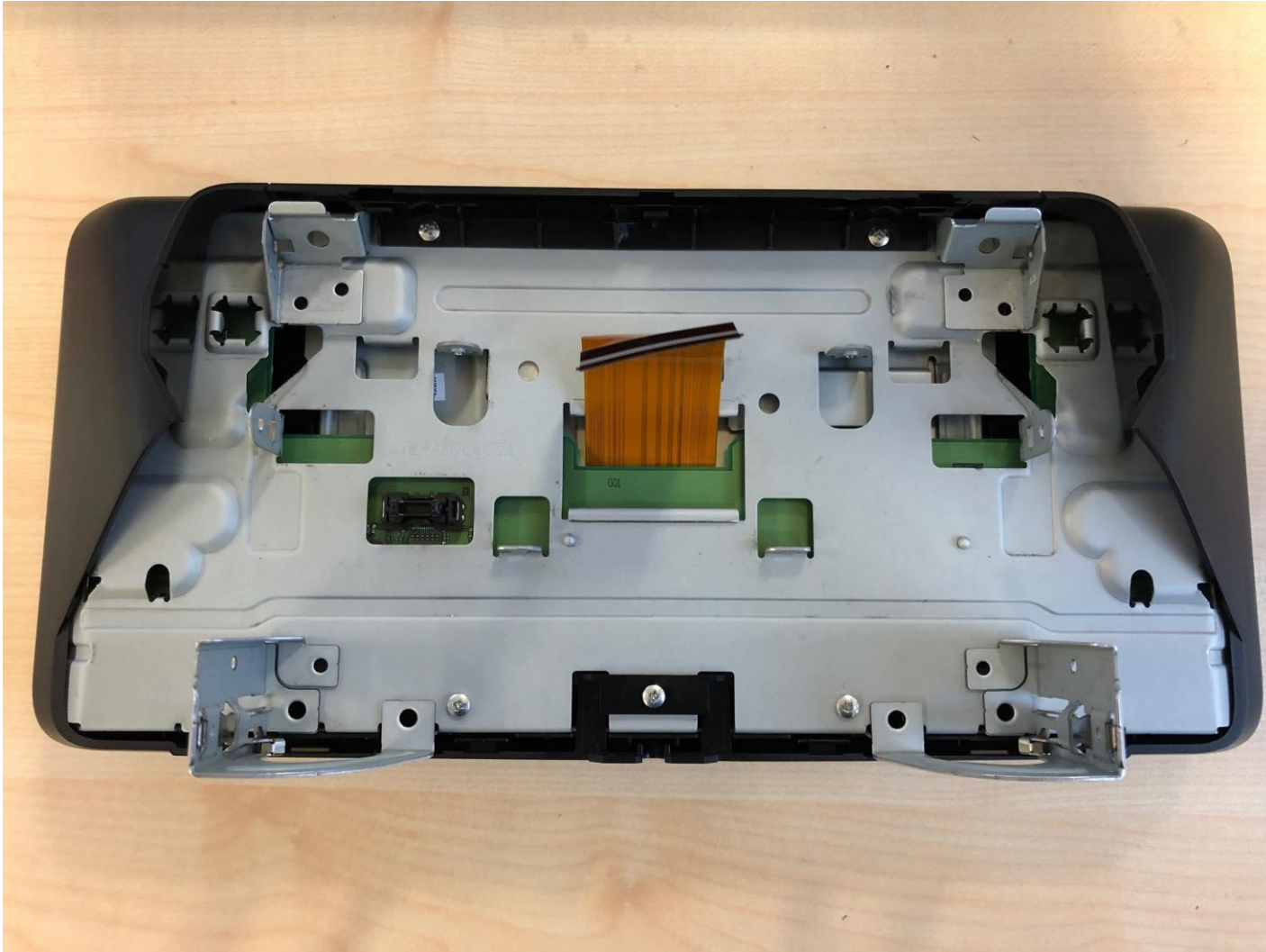
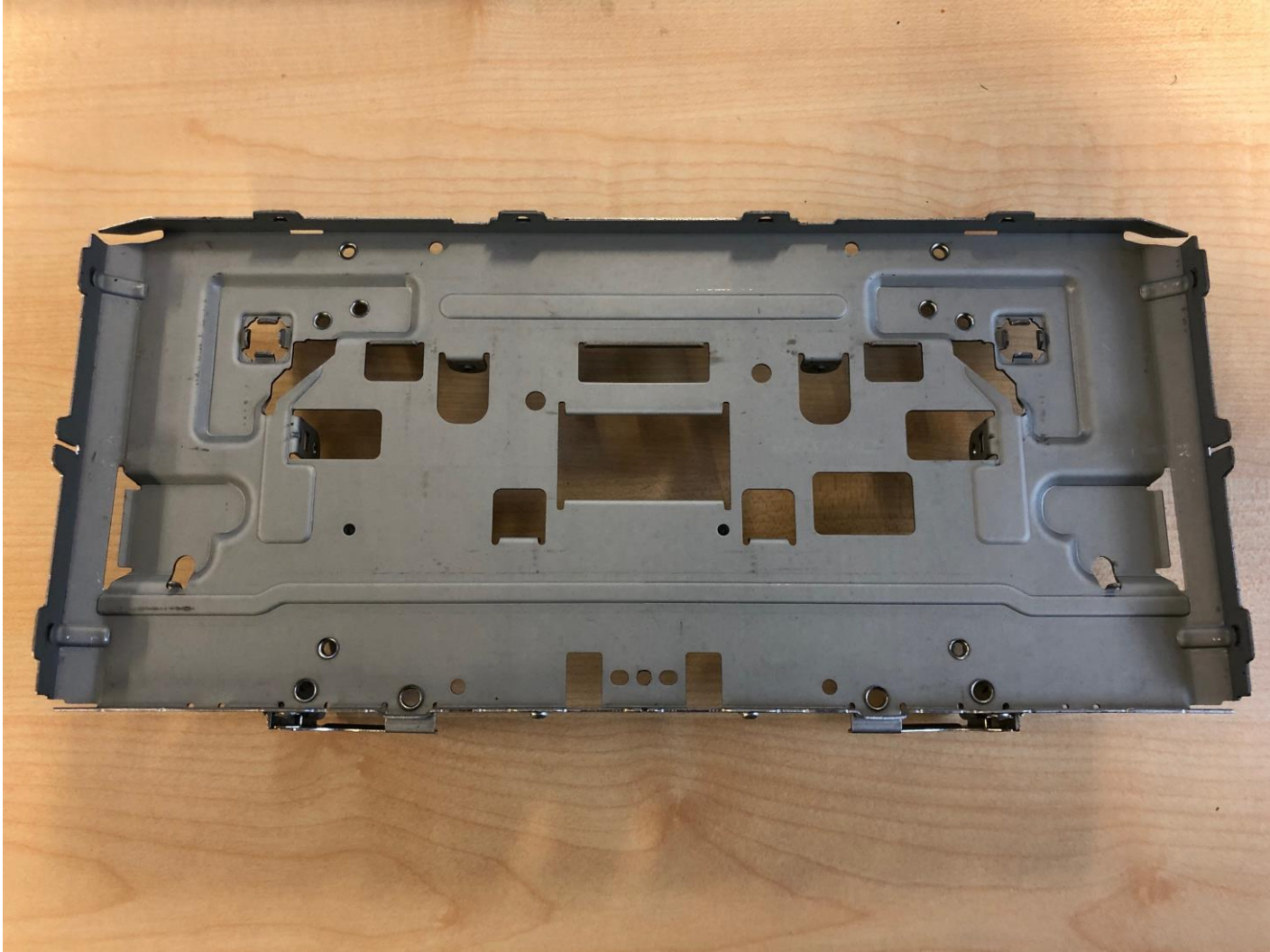


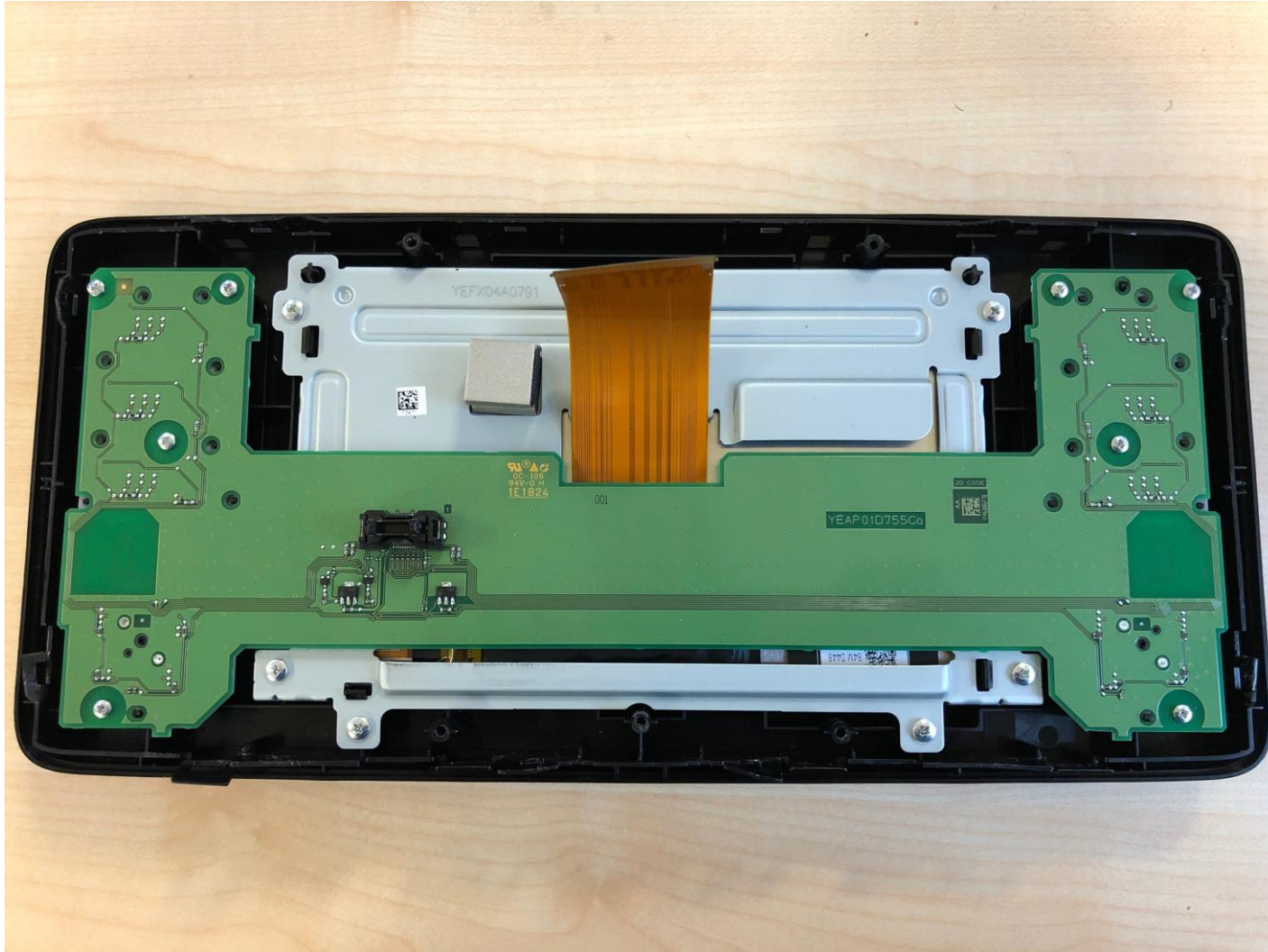
Variant 1 – 6.5"/BT – Internal Photos - ESC



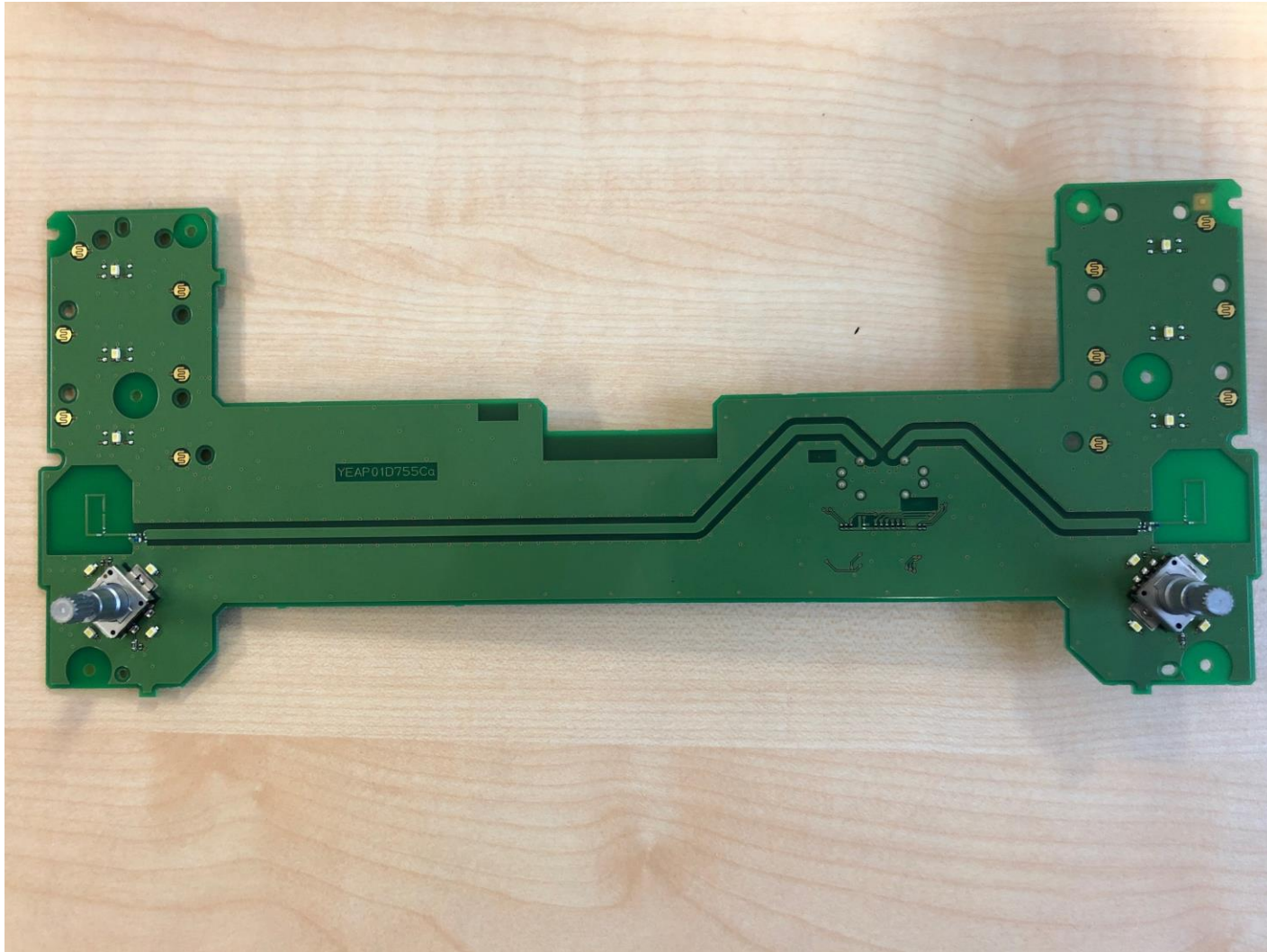
Variant 1 – 6.5"/BT – Internal Photos - ESC



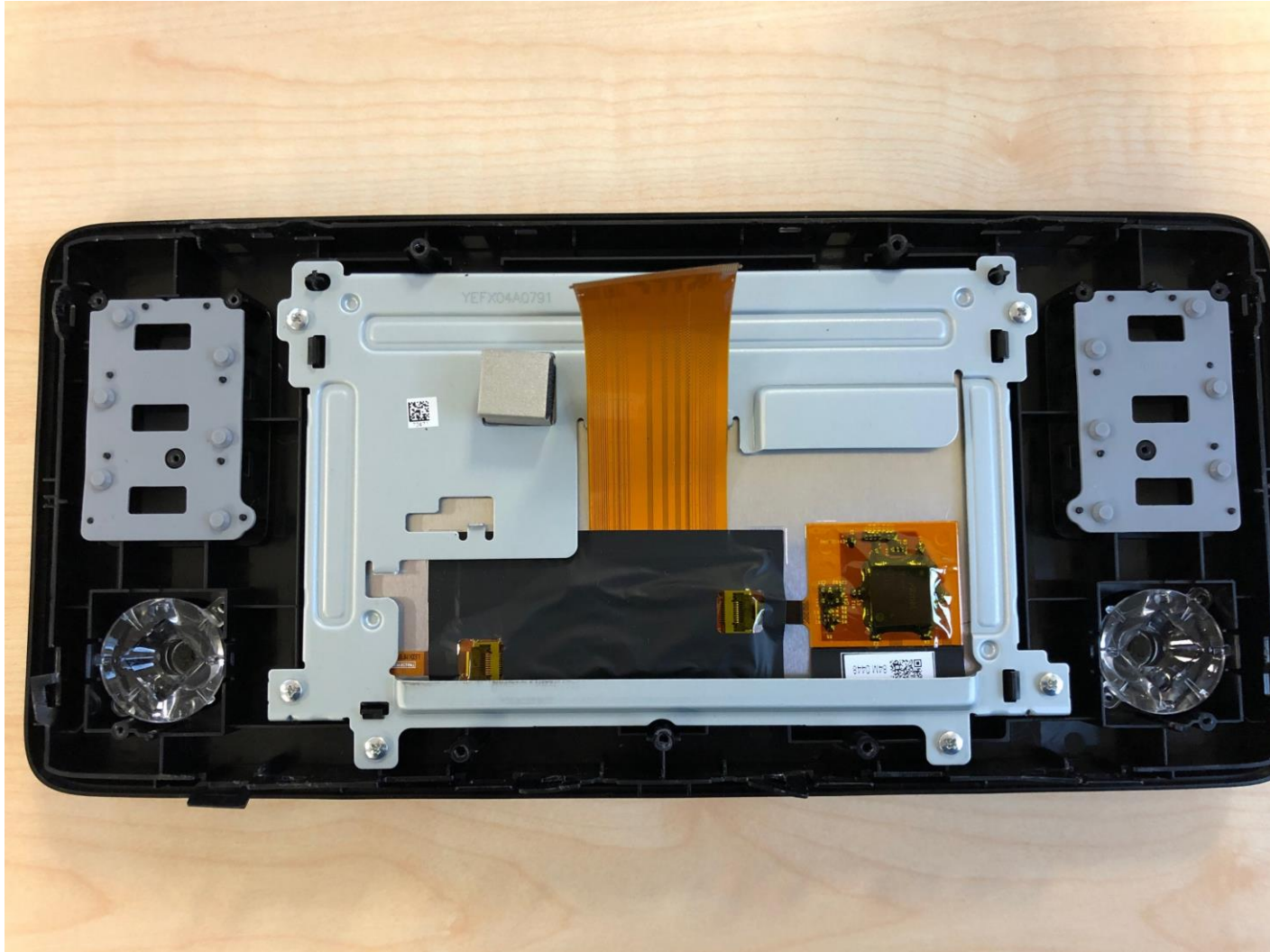
Variant 1 – 6.5"/BT – Internal Photos - ESC



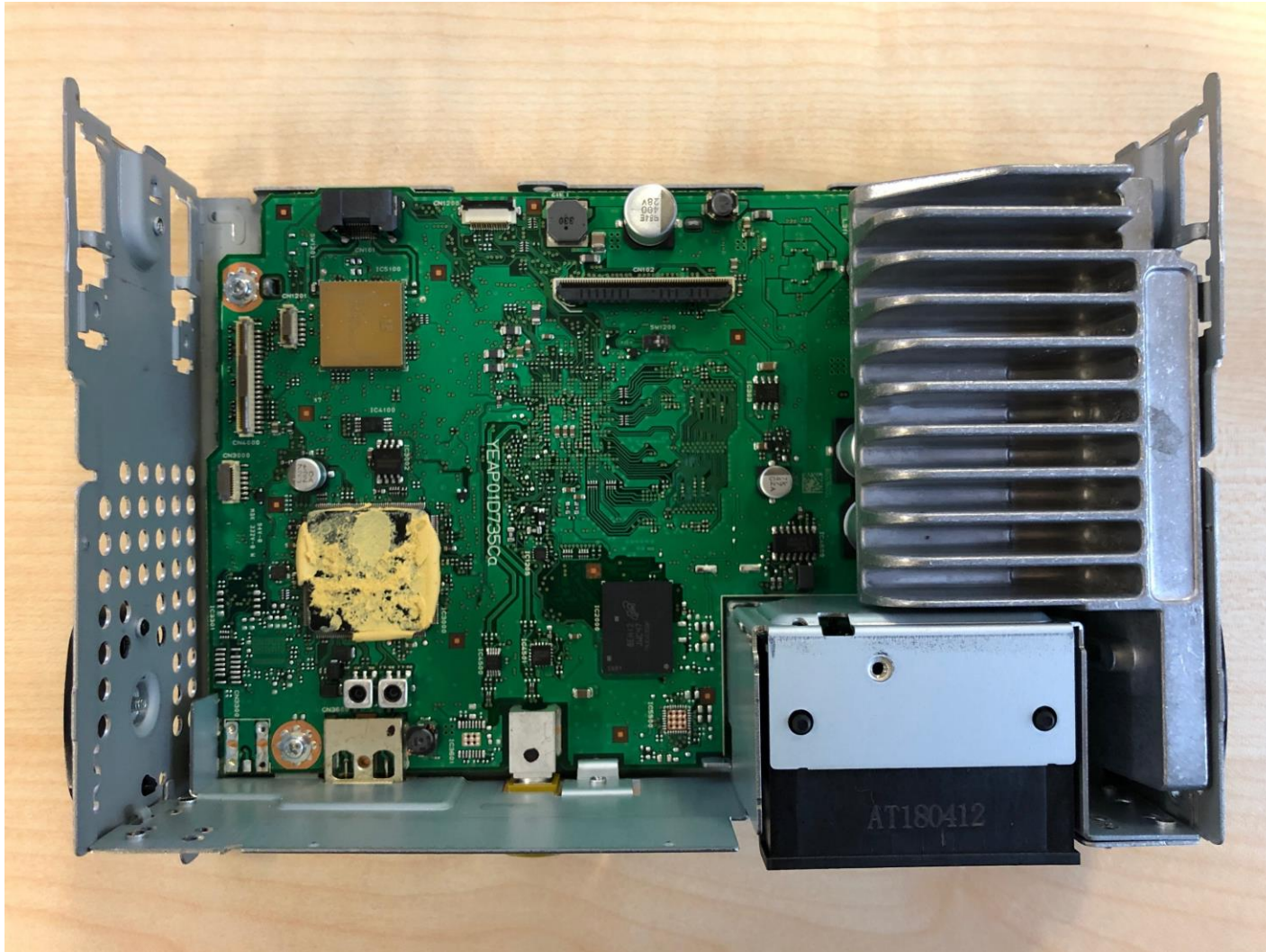
Variant 1 – 6.5"/BT – Internal Photos - ESC



Variant 1 – 6.5"/BT – Internal Photos - ESC



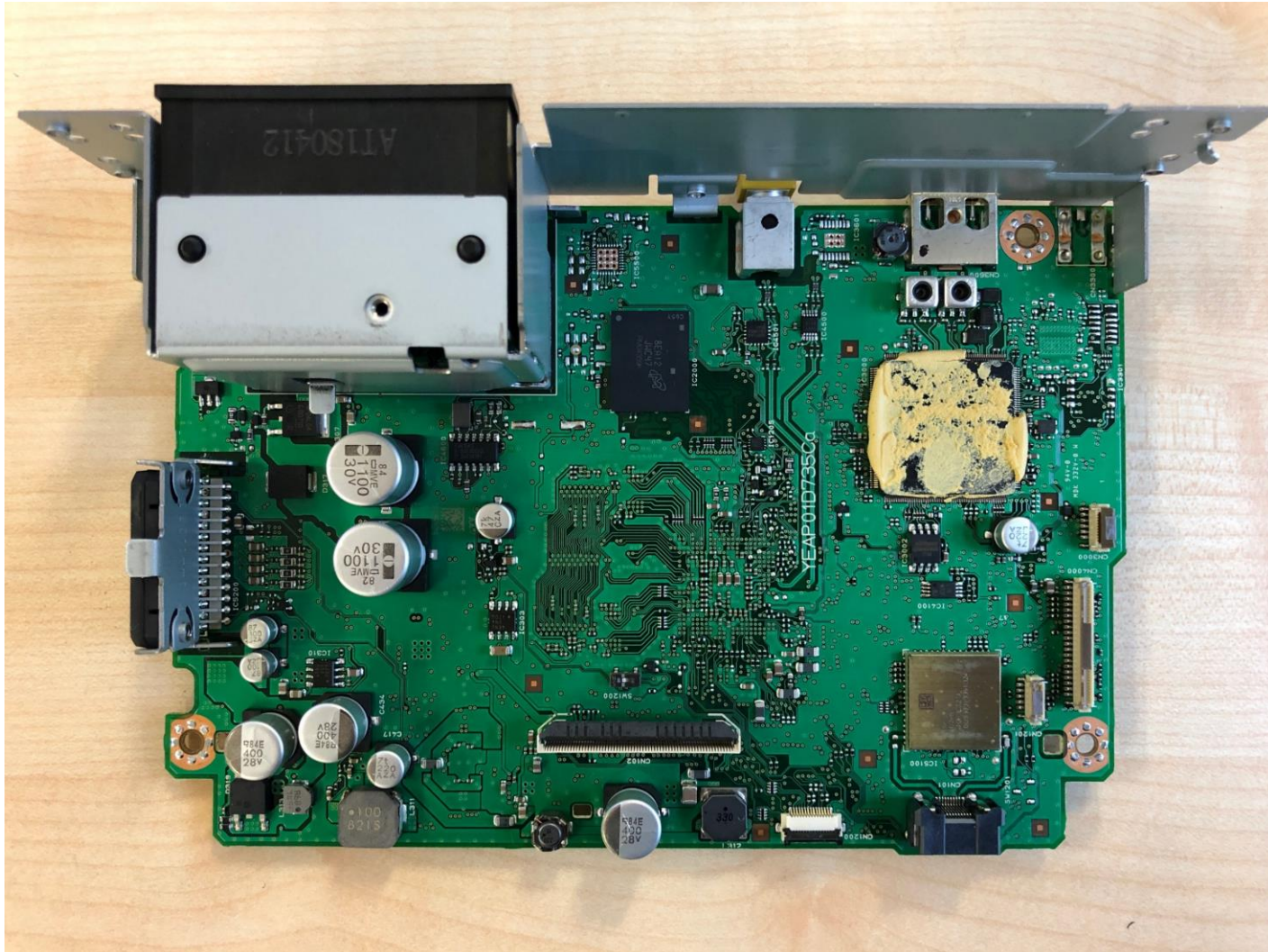
Variant 1 – 6.5"/BT – Internal Photos – Module



This image shows the internal components of a laptop, including the motherboard, RAM, and battery. The motherboard is green and populated with various electronic components, including capacitors, resistors, and integrated circuits. A large, yellow, irregularly shaped component, likely a heat sink or thermal paste, is visible on the left side of the motherboard. The RAM is a single module, and the battery is a large, black, rectangular unit with the model number AT180412 printed on it. The laptop's metal chassis is visible around the edges of the components.

A detailed photograph of a green printed circuit board (PCB) for a laptop, showing various electronic components, solder joints, and a large yellow repair patch. The board is labeled "PbF" and "YEAP01D735Cd". A yellow component is visible at the bottom edge.

Variant 1 – 6.5"/BT – Internal Photos – Module



Variant 1 – 6.5"/BT – Internal Photos – Module



Variant 1 – 6.5"/BT – Internal Photos – Module

