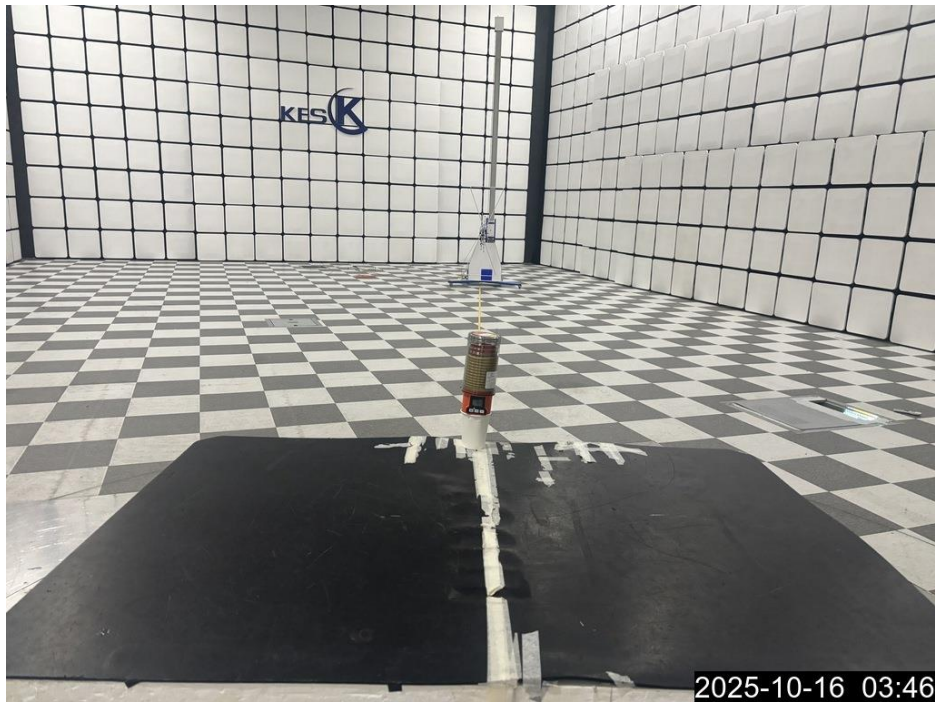


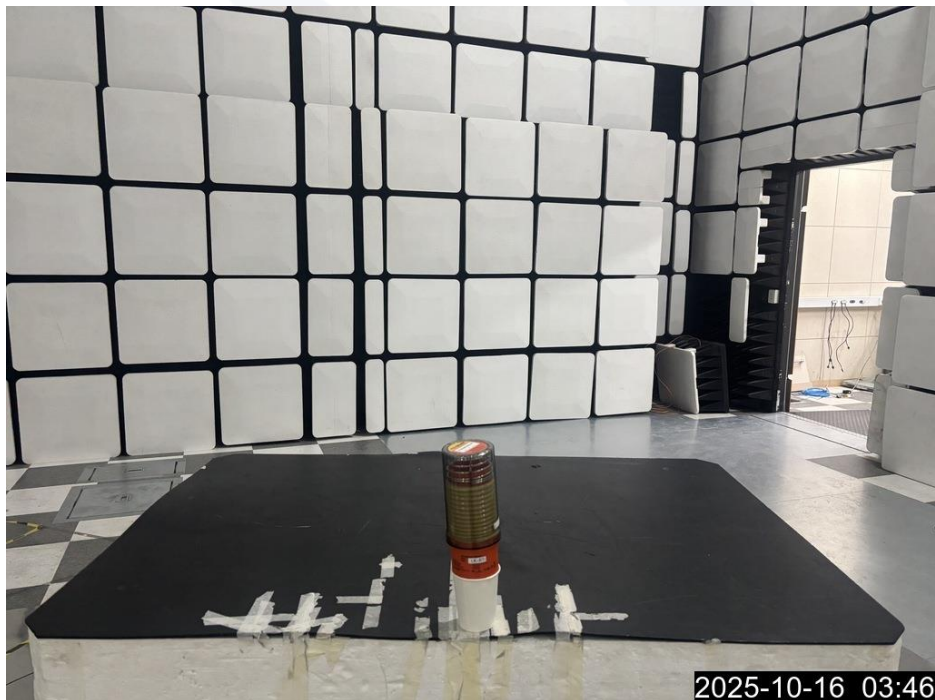


7 Test Setup Photos and EUT Photographs

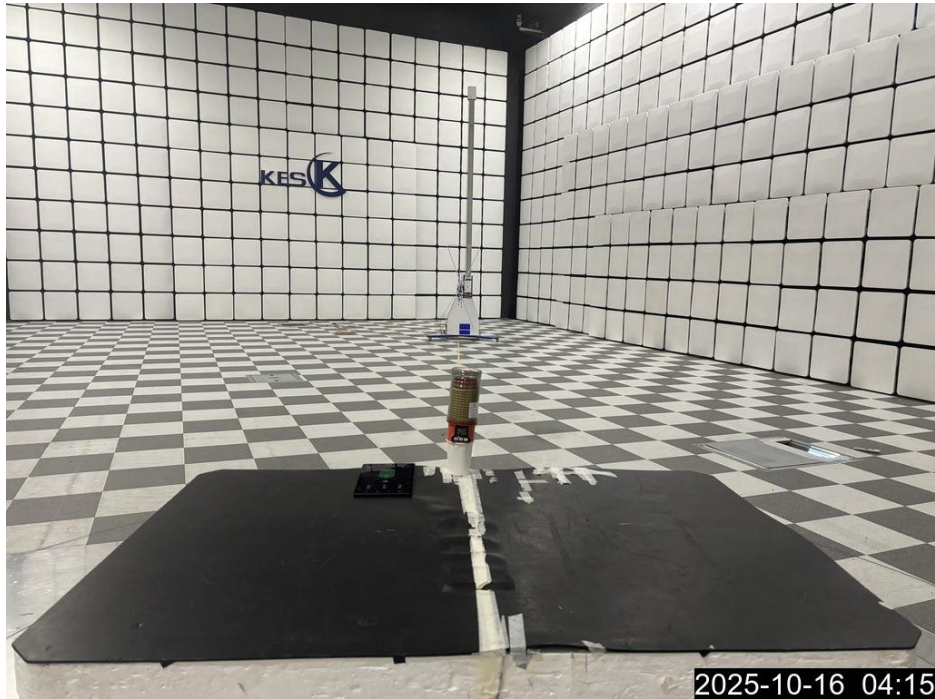
7.1 Test Setup Photos



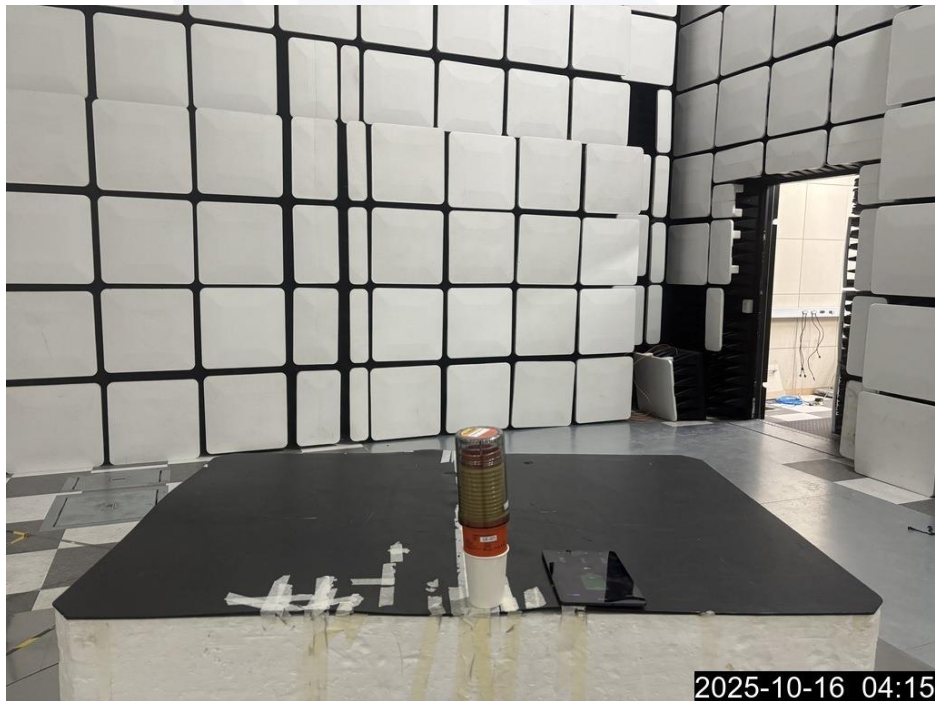
<Radiated Emissions(Below 1 GHz) - Front> Mode 1



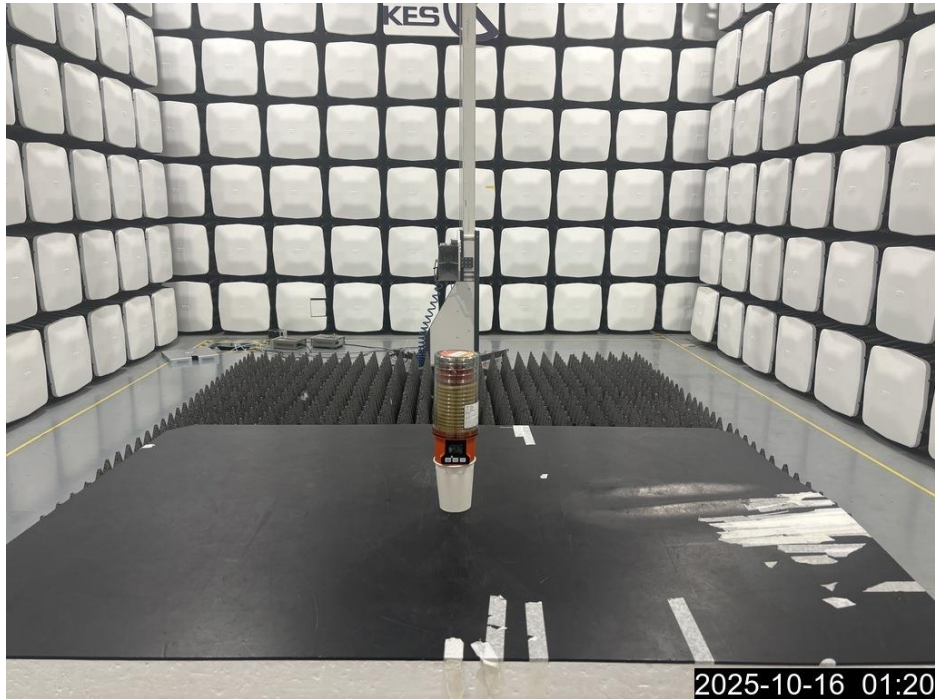
<Radiated Emissions(Below 1 GHz) - Rear> Mode 1



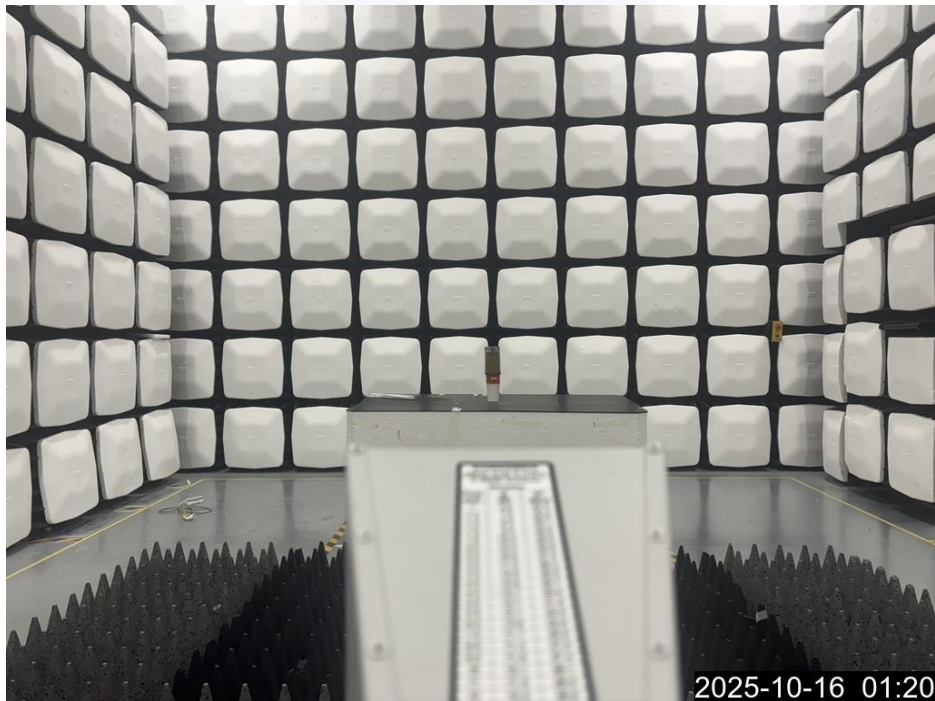
<Radiated Emissions(Below 1 GHz) - Front> Mode 2



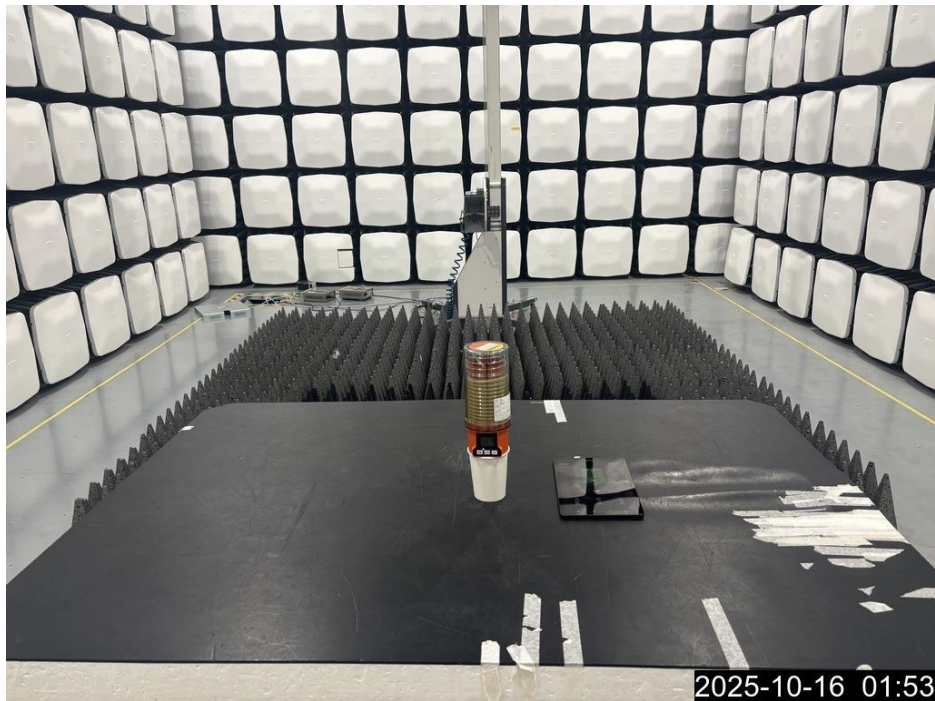
<Radiated Emissions(Below 1 GHz) - Rear> Mode 2



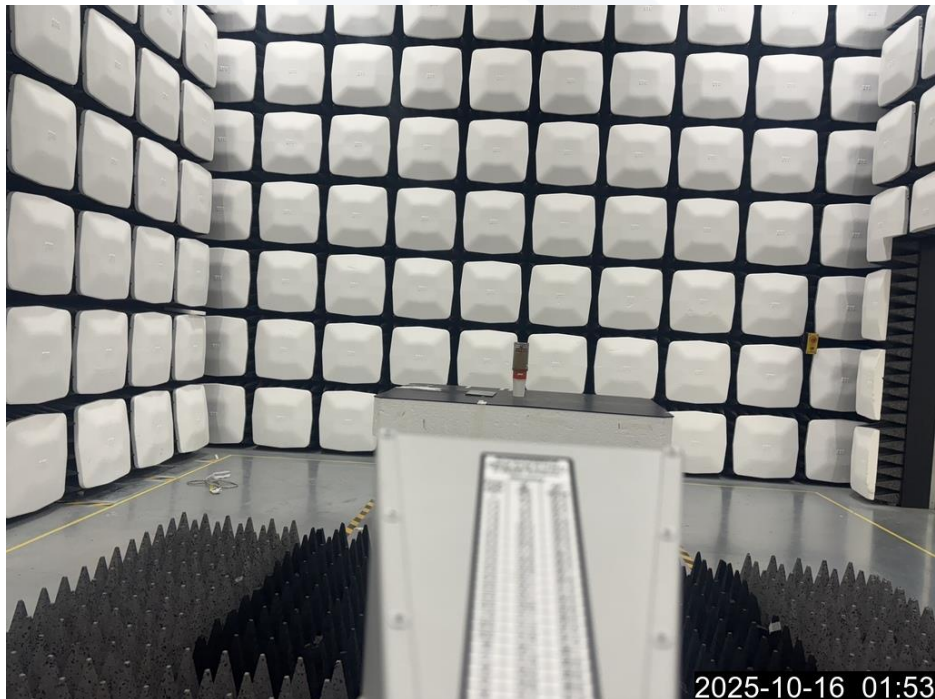
<Radiated Emissions(Above 1 GHz) - Front> Mode 1



<Radiated Emissions(Above 1 GHz) - Rear> Mode 1



<Radiated Emissions(Above 1 GHz) - Front> Mode 2



<Radiated Emissions(Above 1 GHz) - Rear> Mode 2



7.2 EUT Photographs



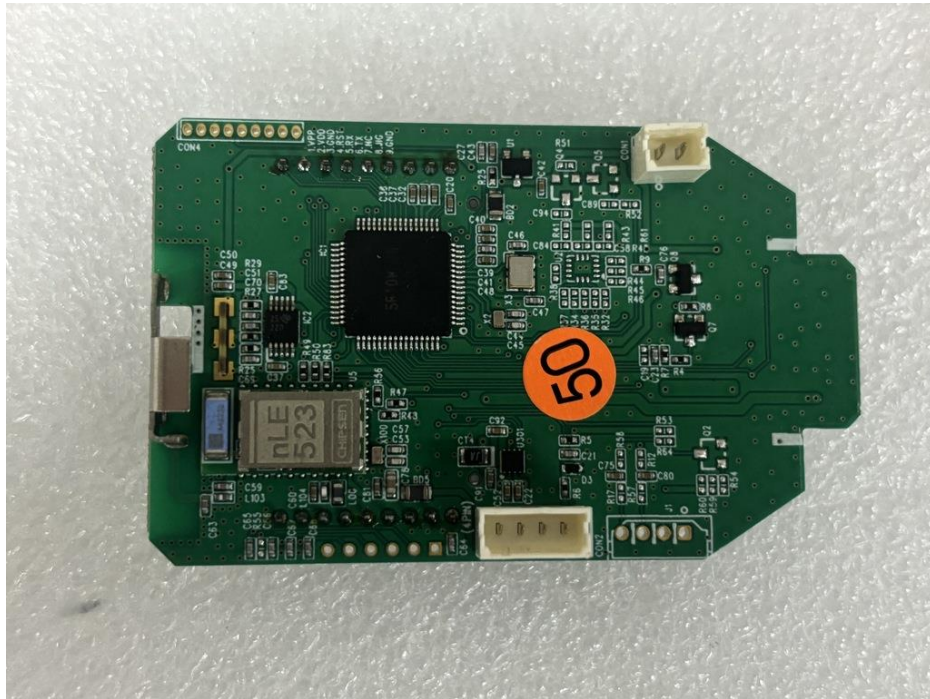
<EUT External Photographs - Top>



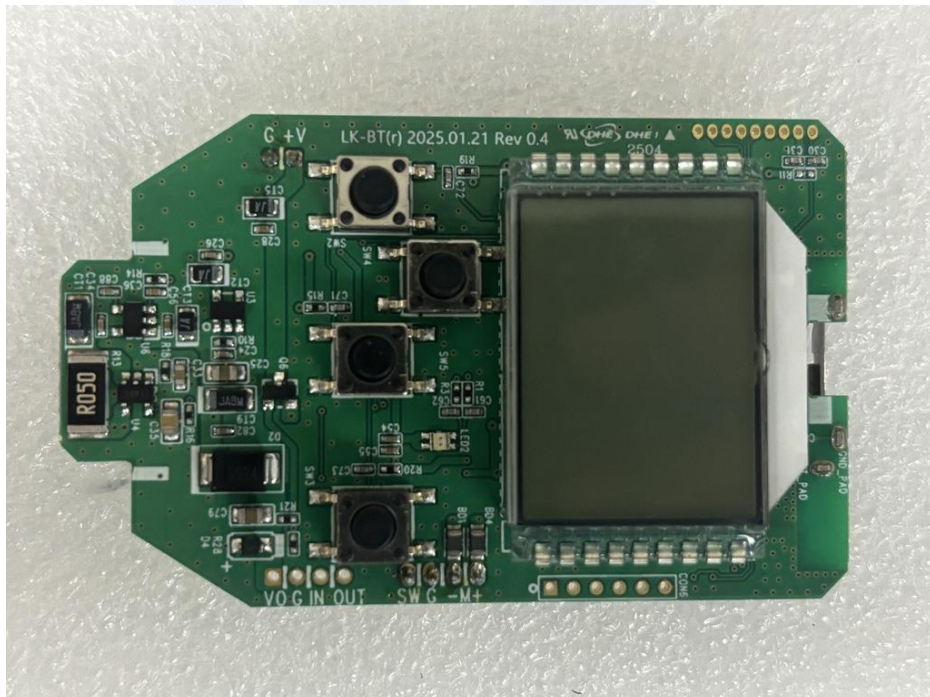
<EUT External Photographs - Bottom>



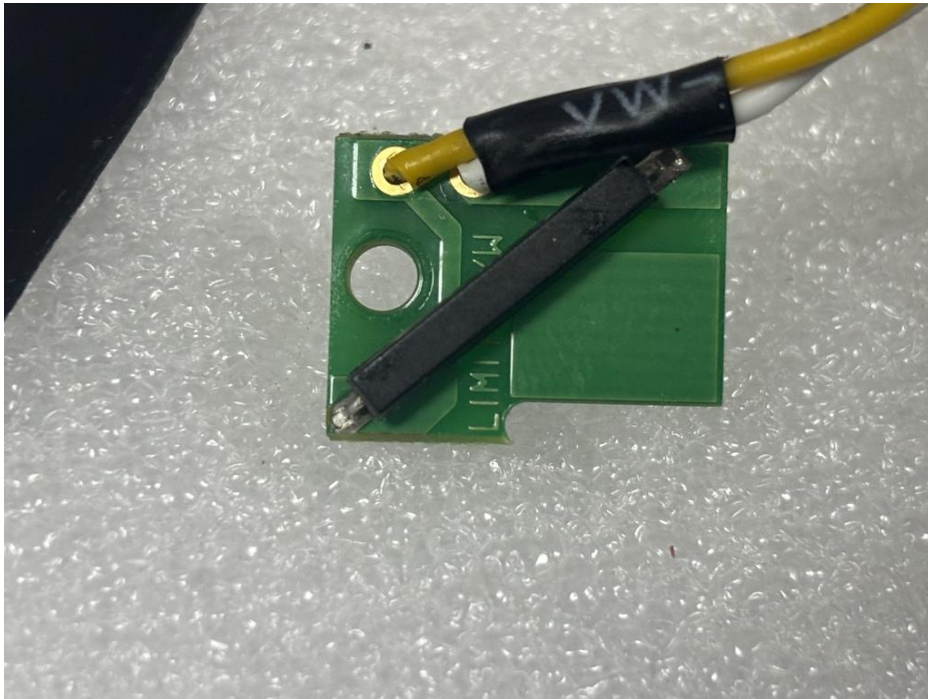
<EUT Internal Photographs>



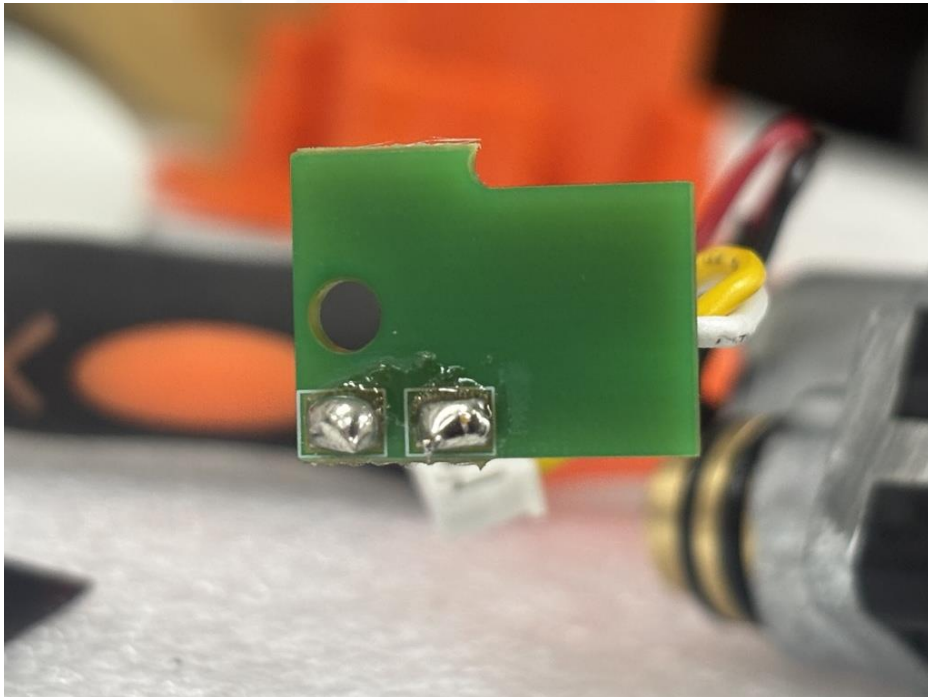
<Board1 - Top>



<Board1 - Bottom>



<Board2 - Top>



<Board2 - Bottom>



7.3 Label

Automatic Grease Lubricator

Serial #

Model LK_BT(r)

- Power Rating : DC 4.5V
- Operating Temp Range : From -15°C to +60°C (5°F~140°F)
- Operating Pressure : 30bar (435psi)
- Maximum Output Pressure : 60bar (870psi)

Pulsarlube USA, Inc. / KLT Co., Ltd.
www.pulsarlube.com

FCC ID : 2APJH-LK-BTR R-R-KLT-LKBTr

CE

The End.