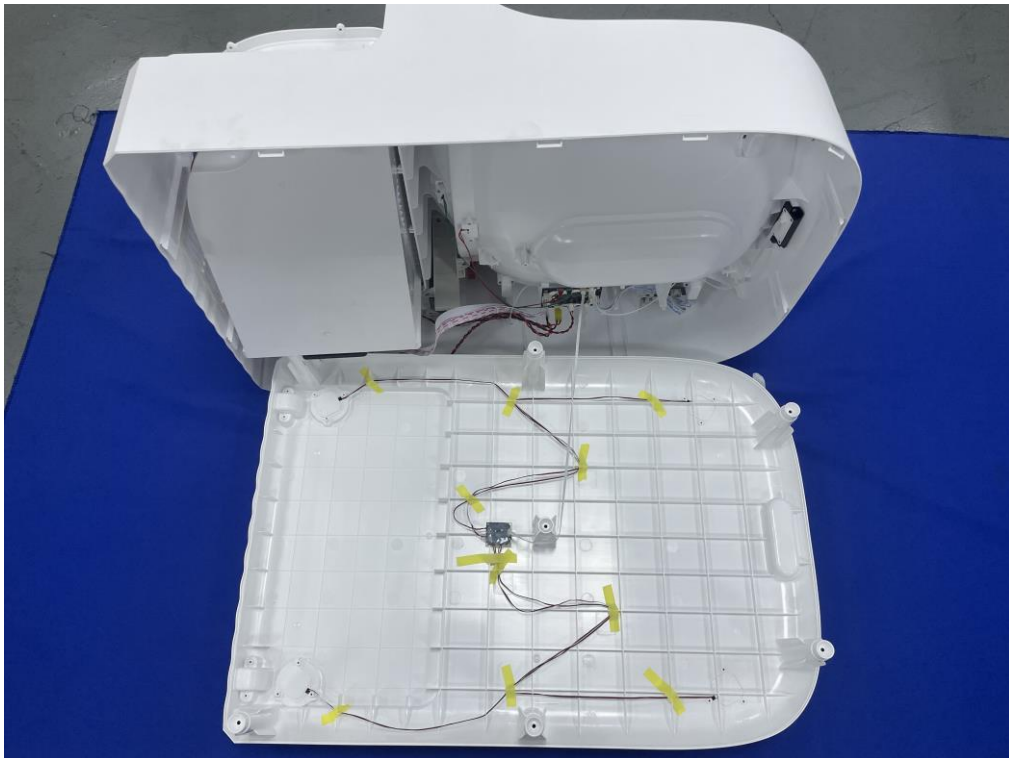
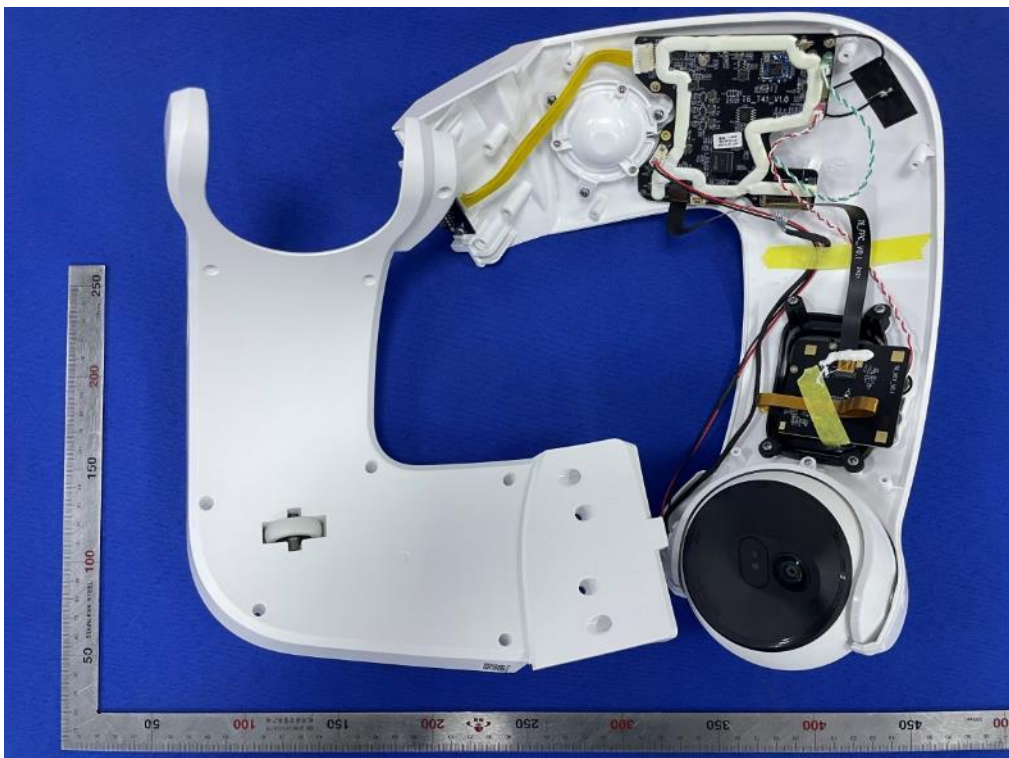


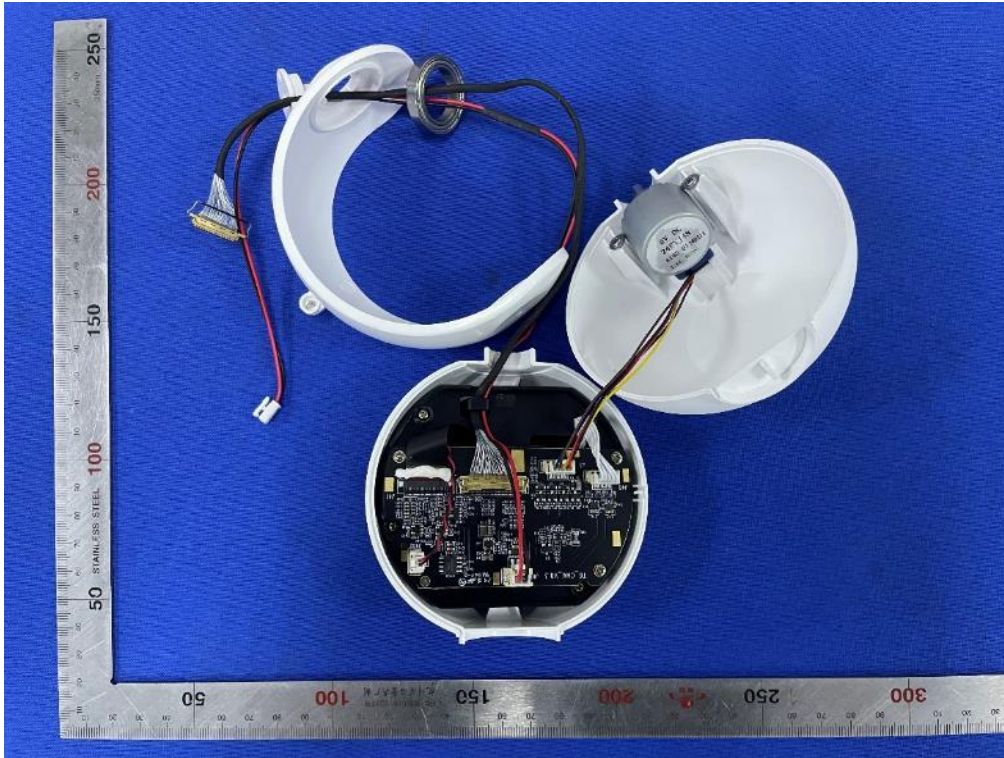
P9903 Internal photo



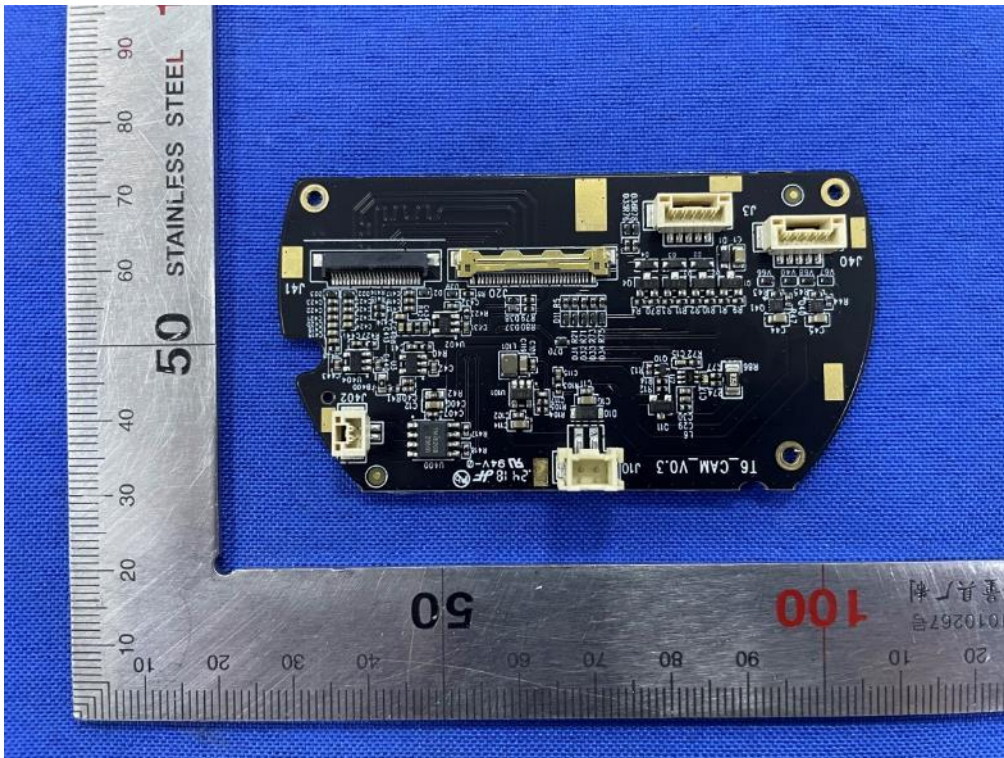
Open-1 of the sample



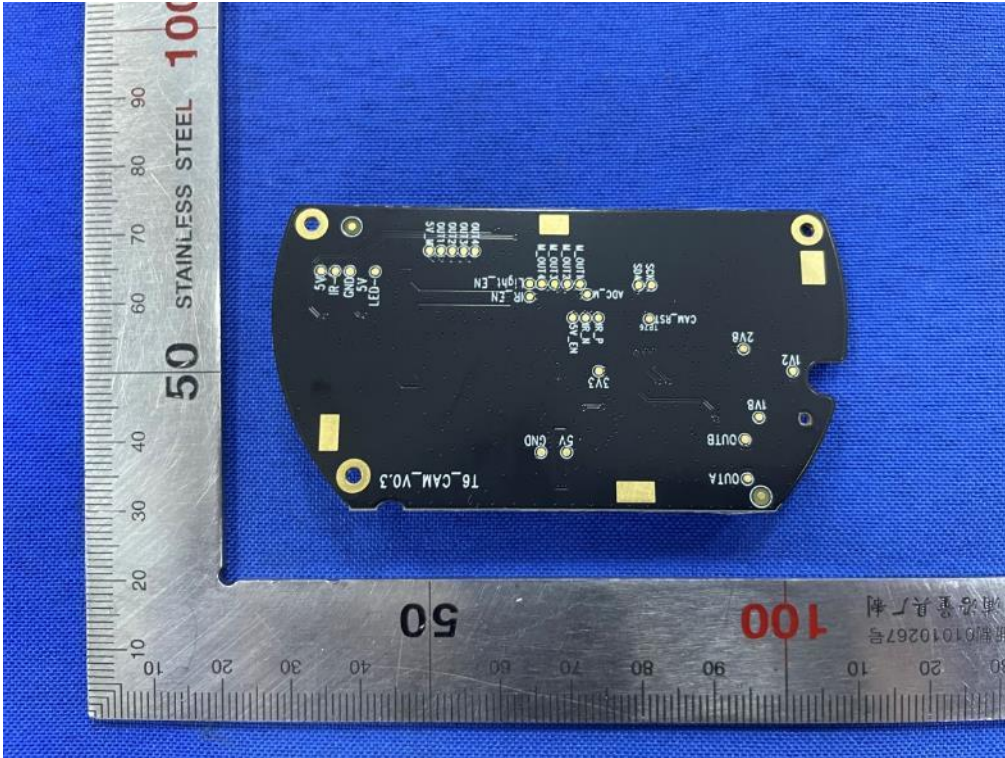
Open-2 of the sample



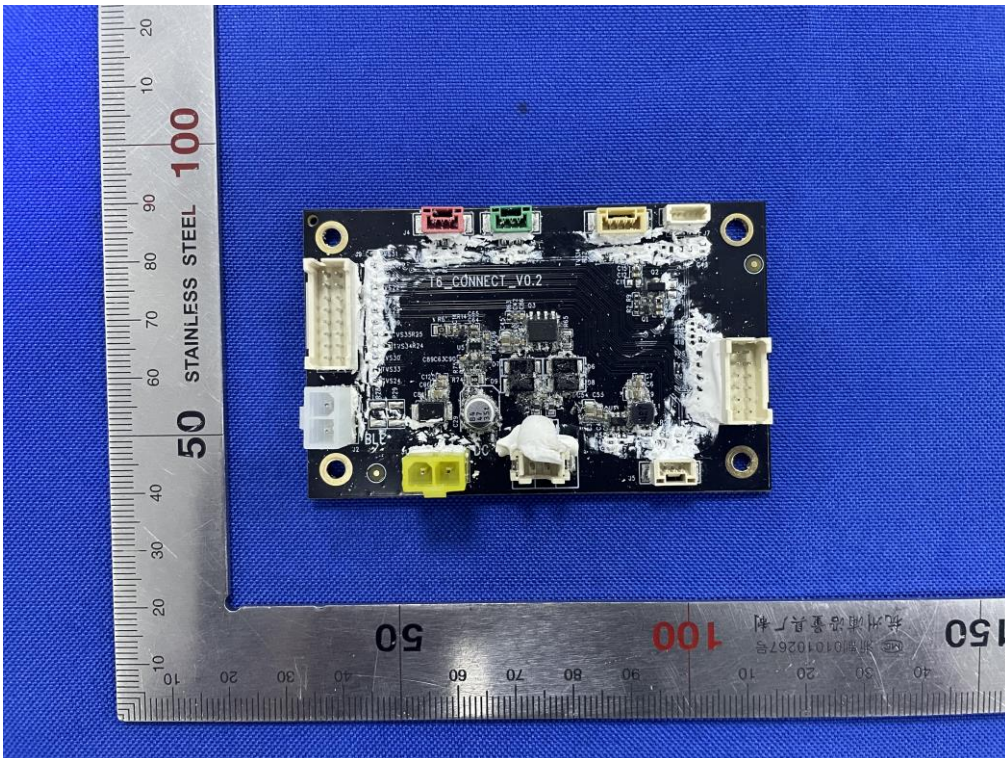
Open-3 of the sample



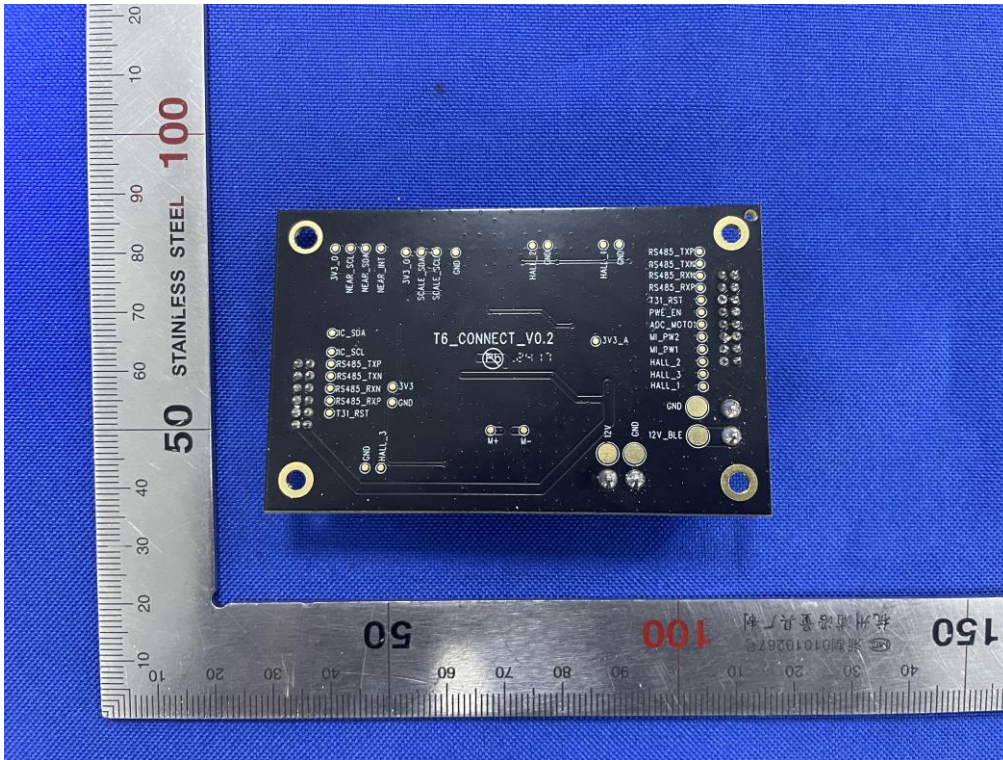
Internal-1 of the sample



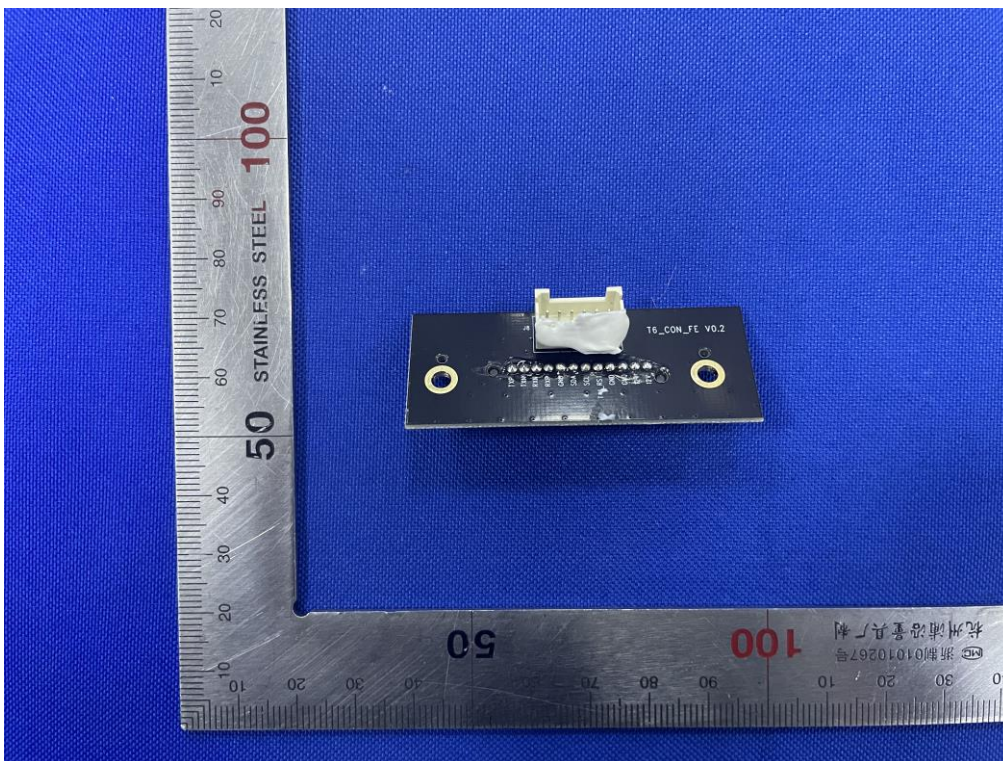
Internal-2 of the sample



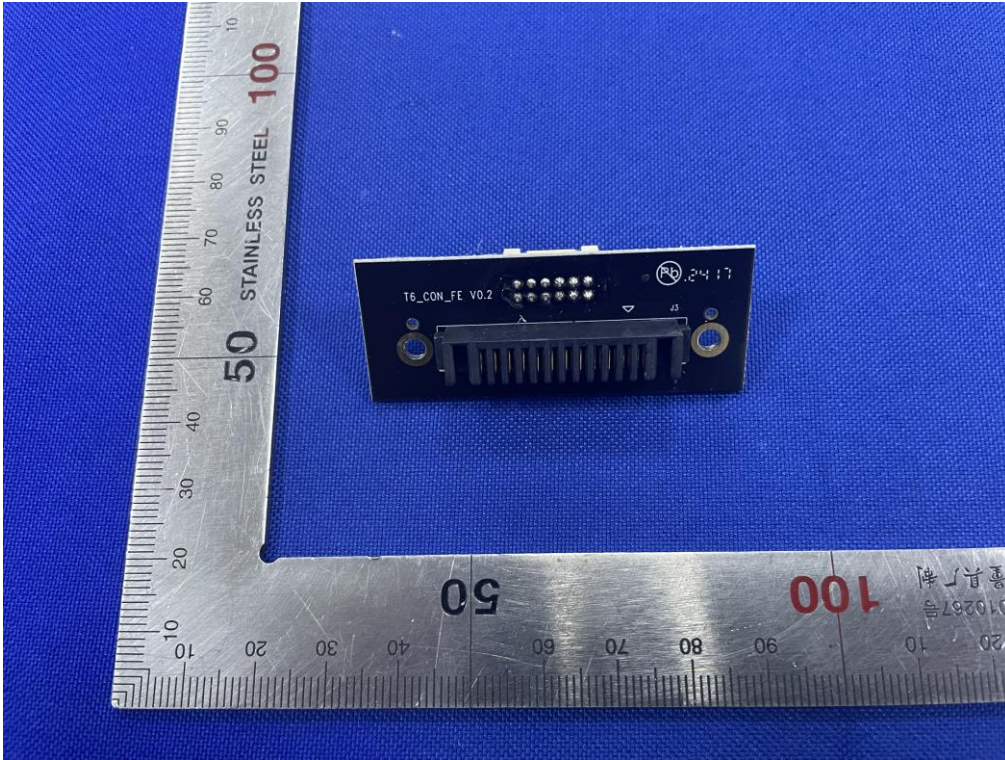
Internal-3 of the sample



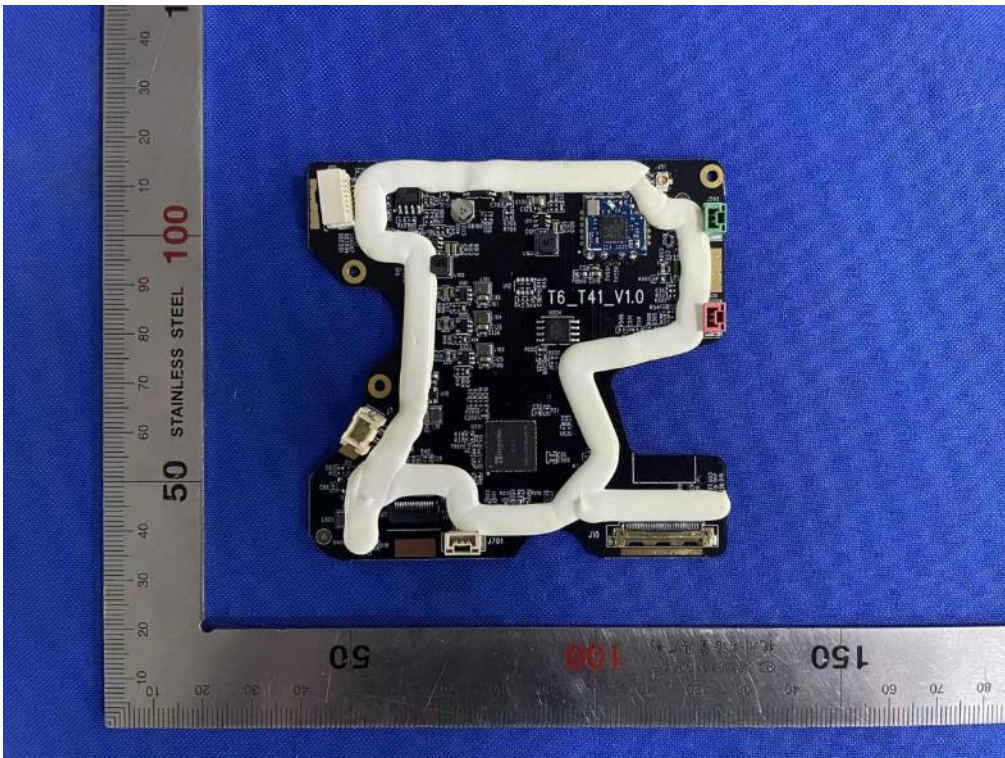
Internal-4 of the sample



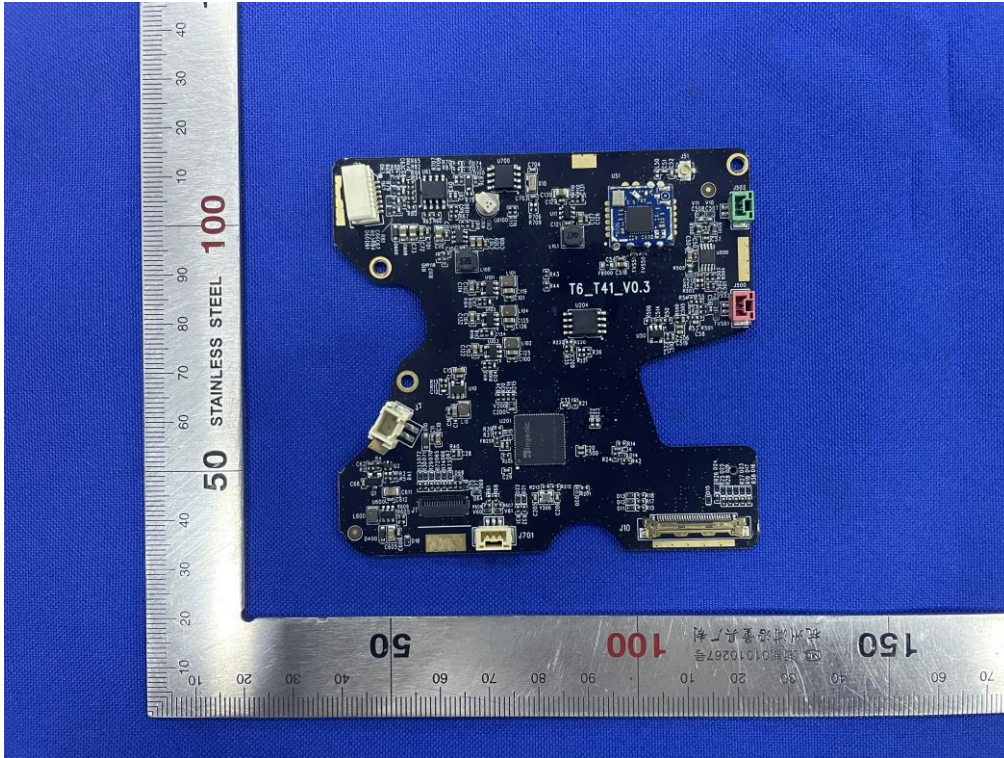
Internal-5 of the sample



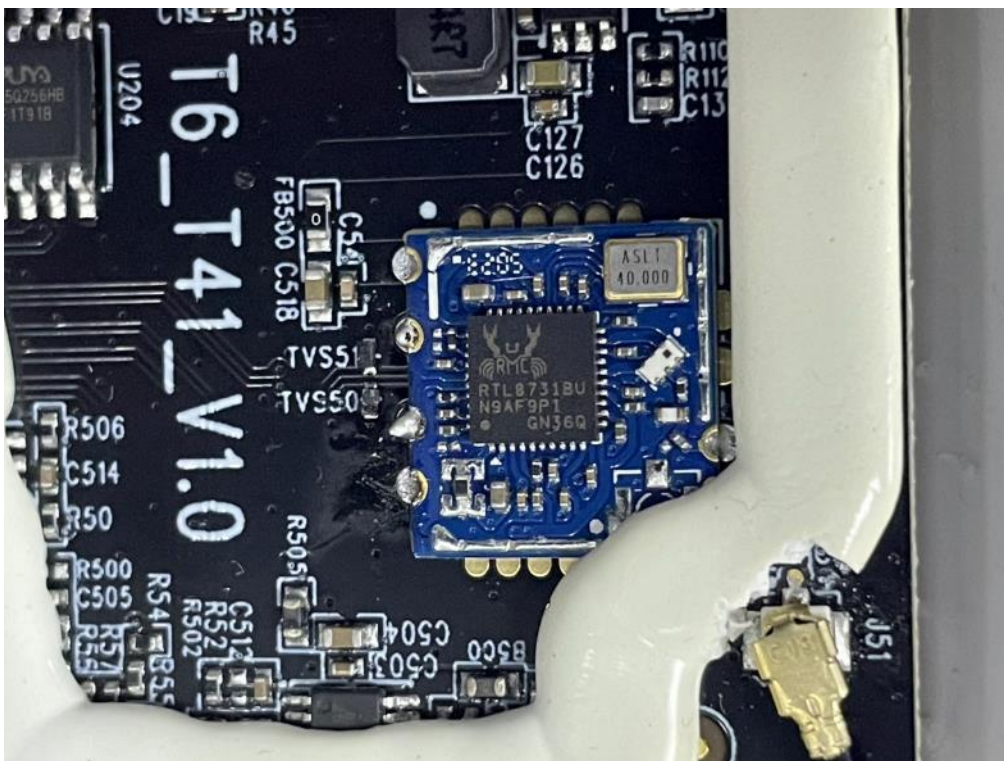
Internal-6 of the sample



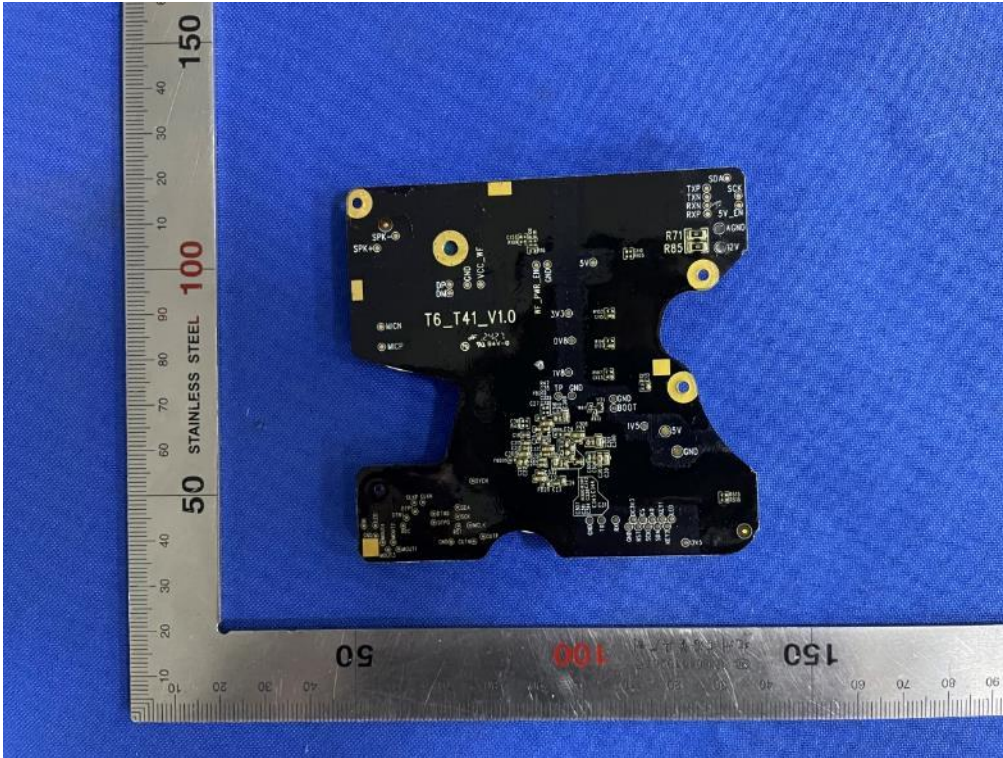
Internal-7 of the sample



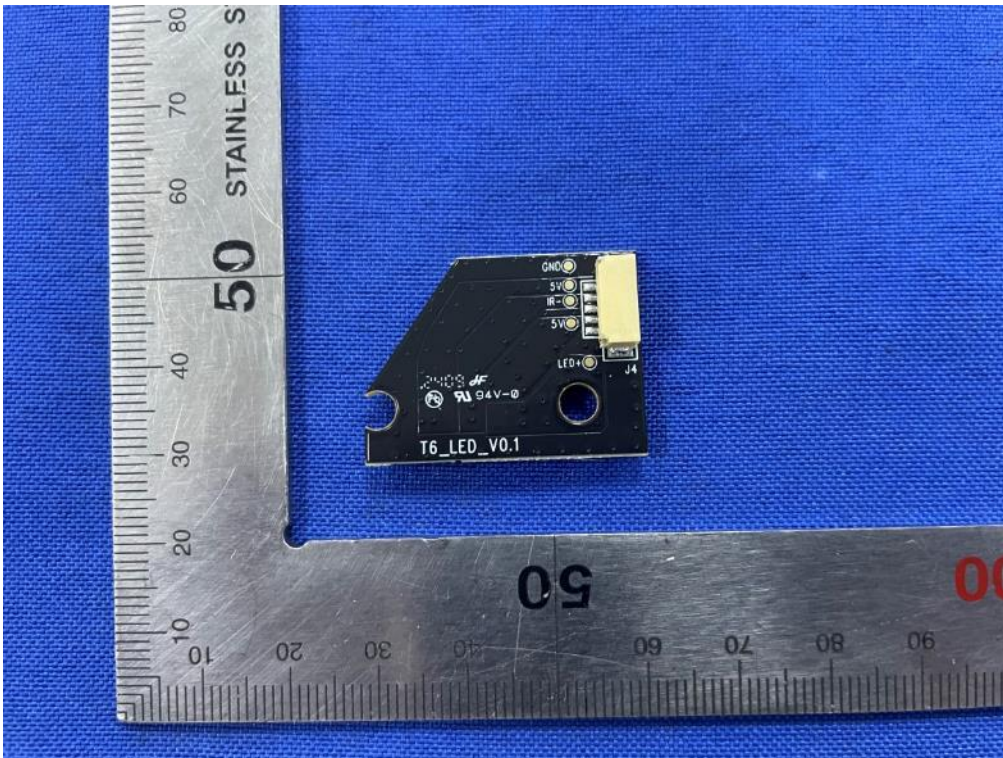
Internal-8 of the sample



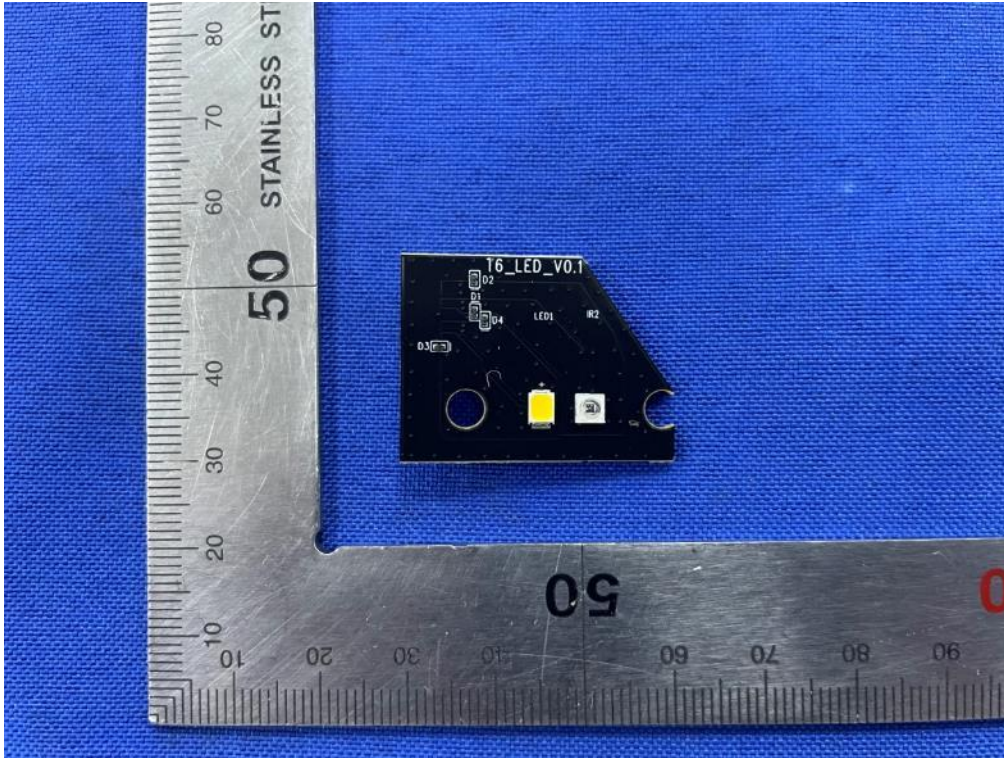
Internal-9 of the sample



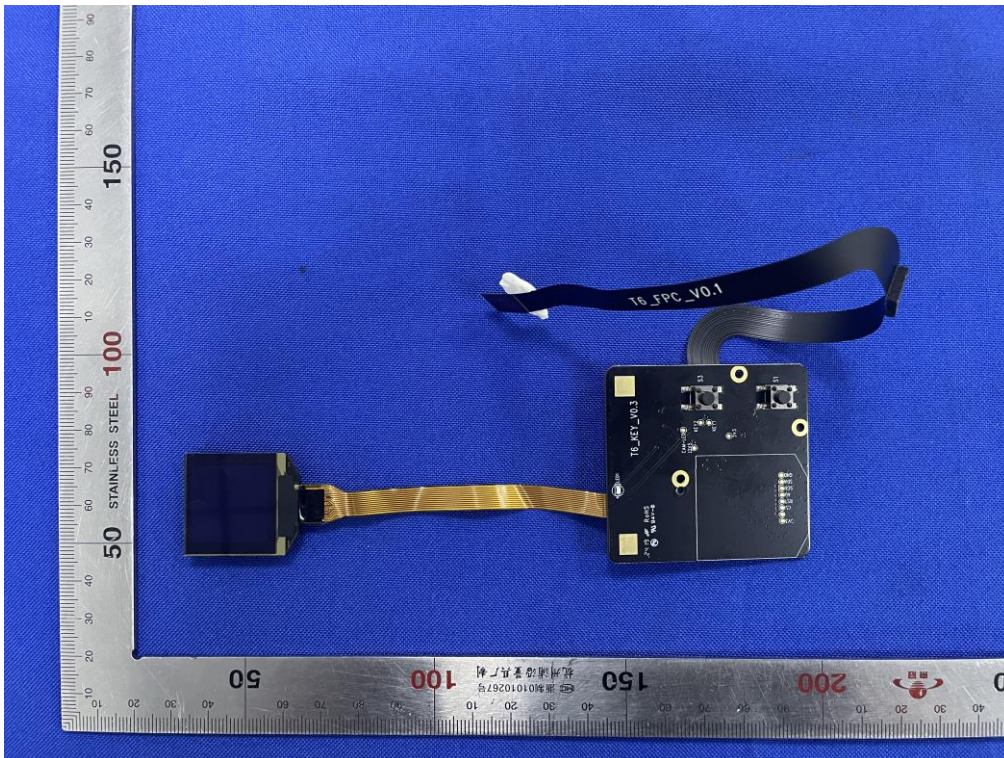
Internal-10 of the sample



Internal-11 of the sample

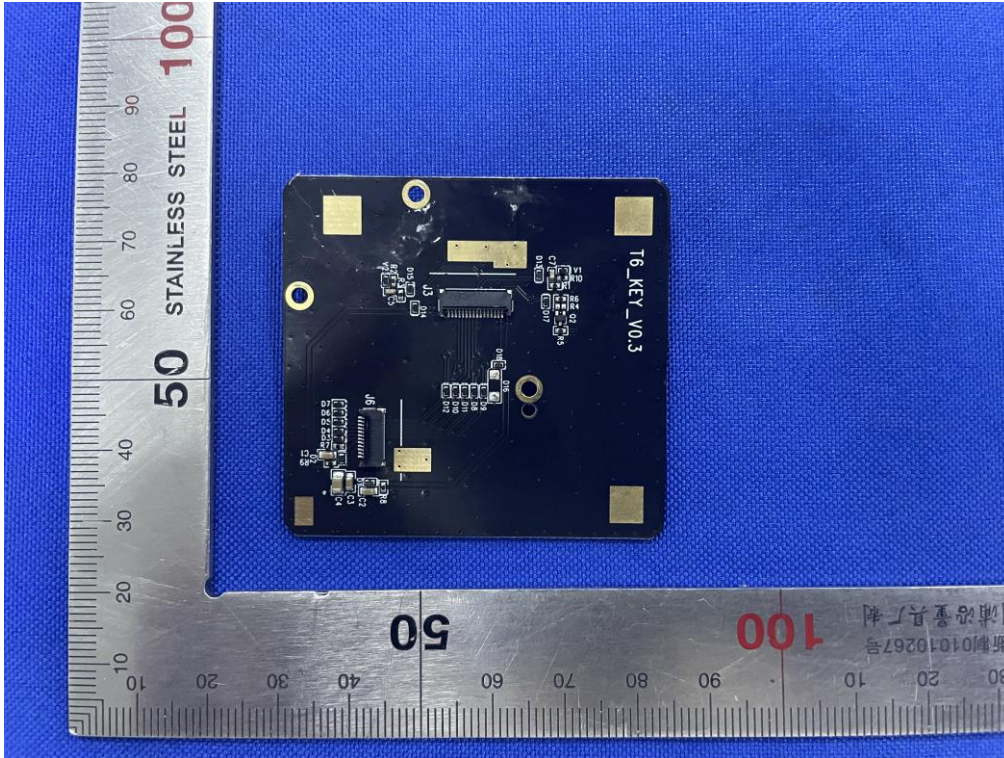


Internal-12 of the sample

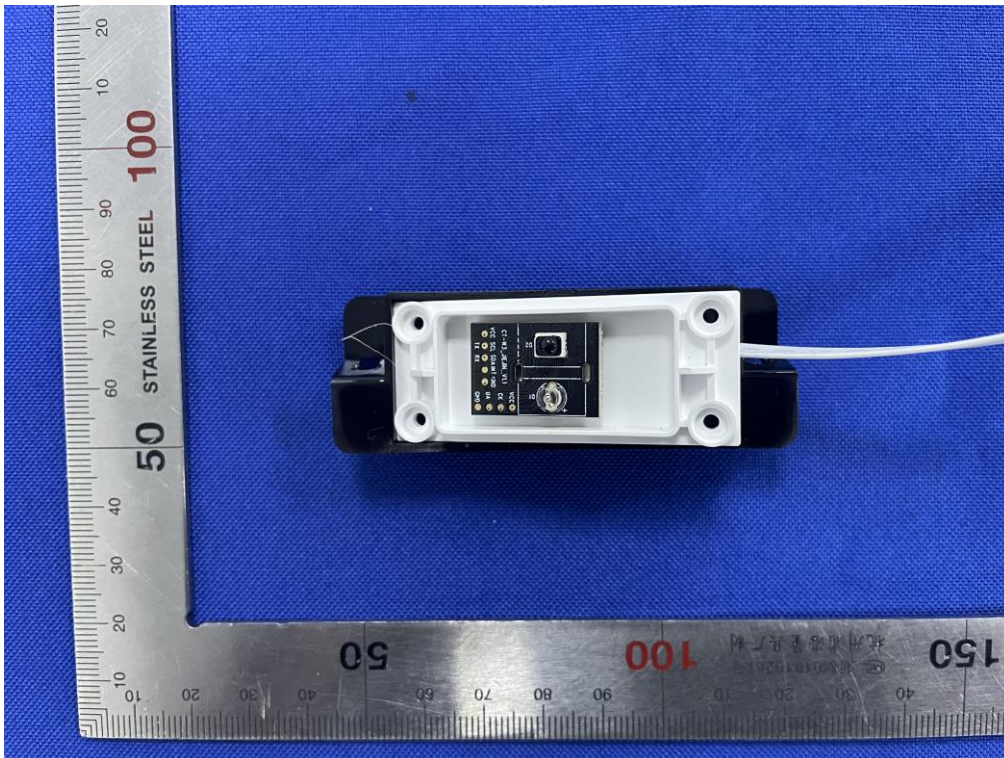


Internal-13 of the sample

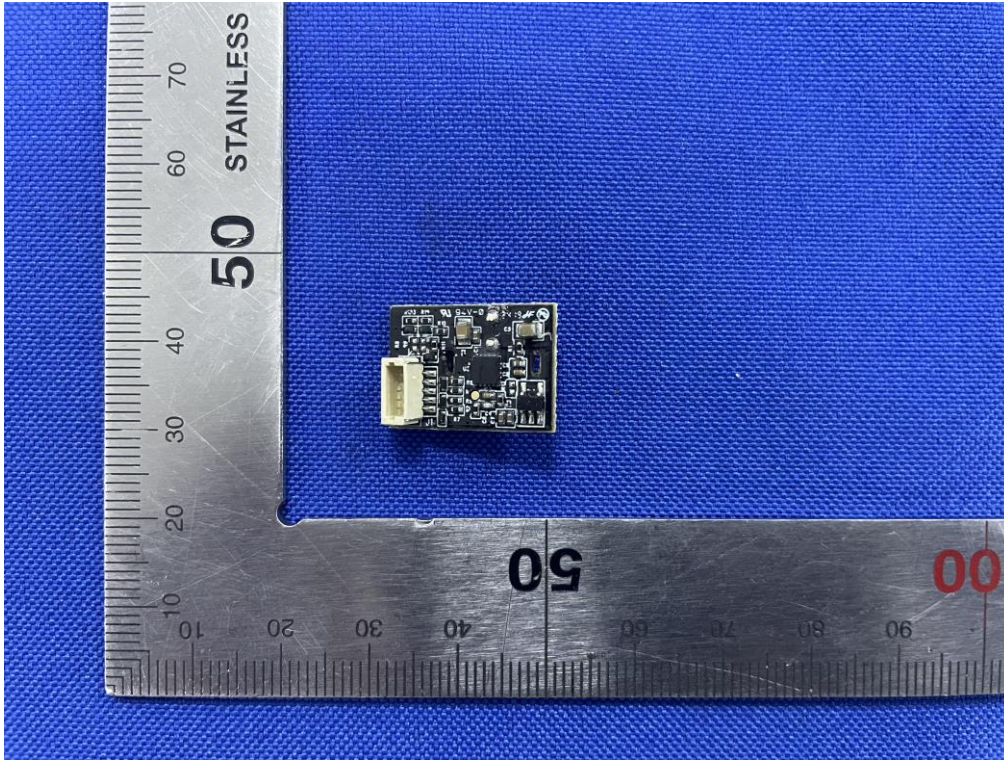




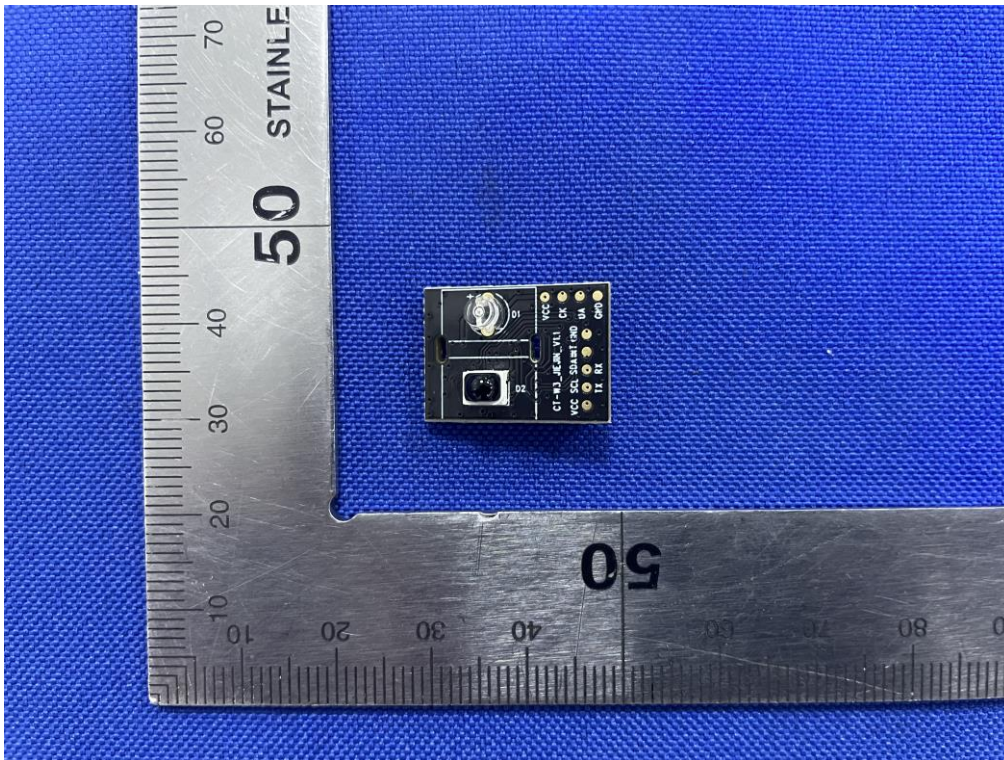
Internal-14 of the sample



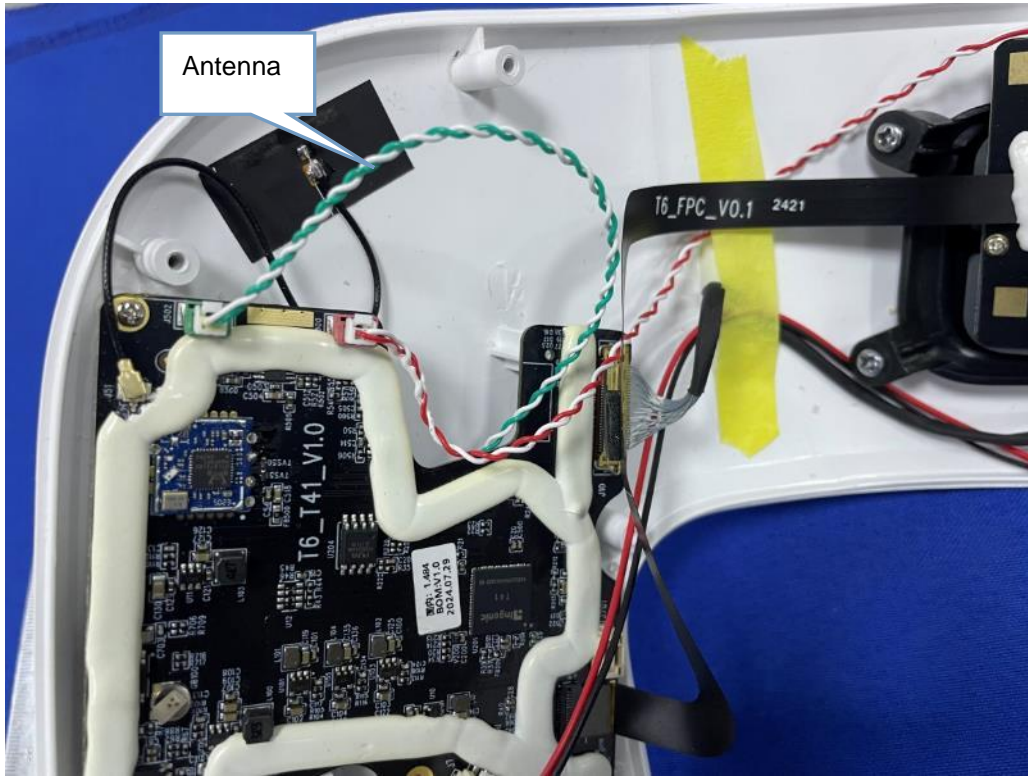
Internal-15 of the sample



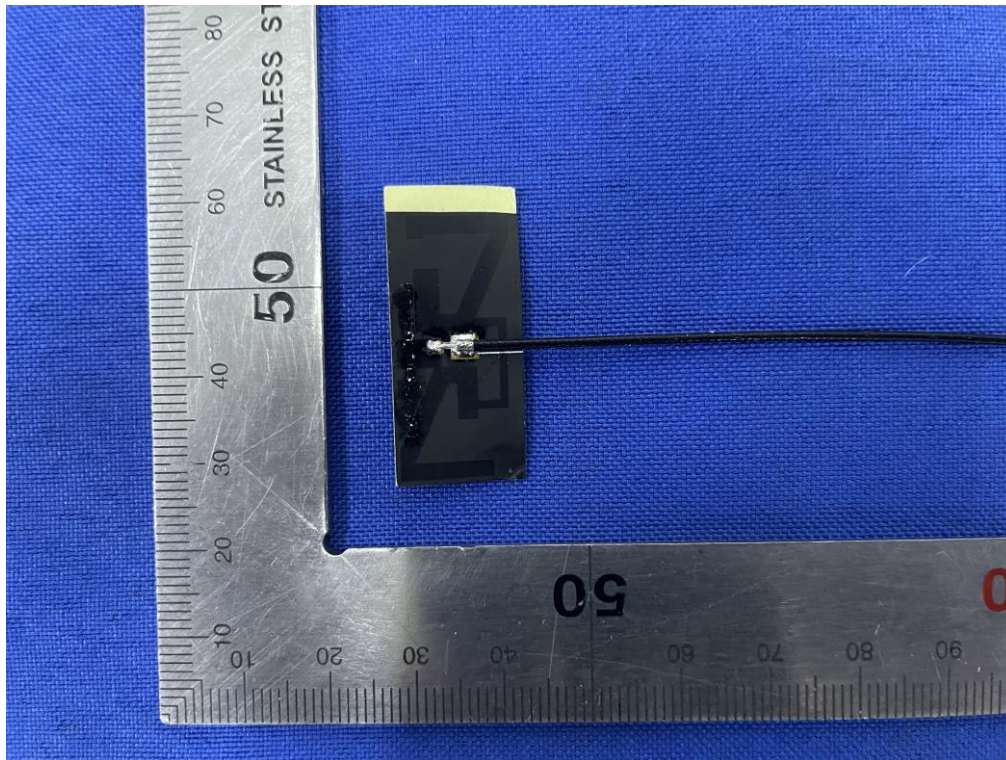
Internal-16 of the sample



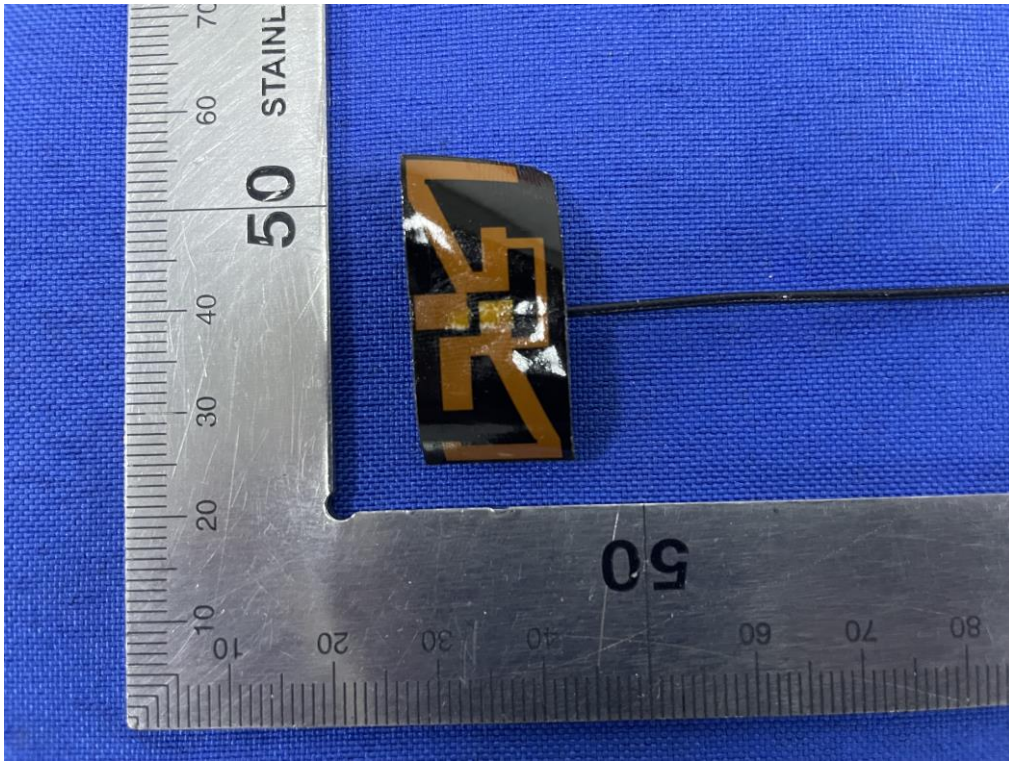
Internal-17 of the sample



Antenna position



Antenna Photo-1



Antenna Photo-2