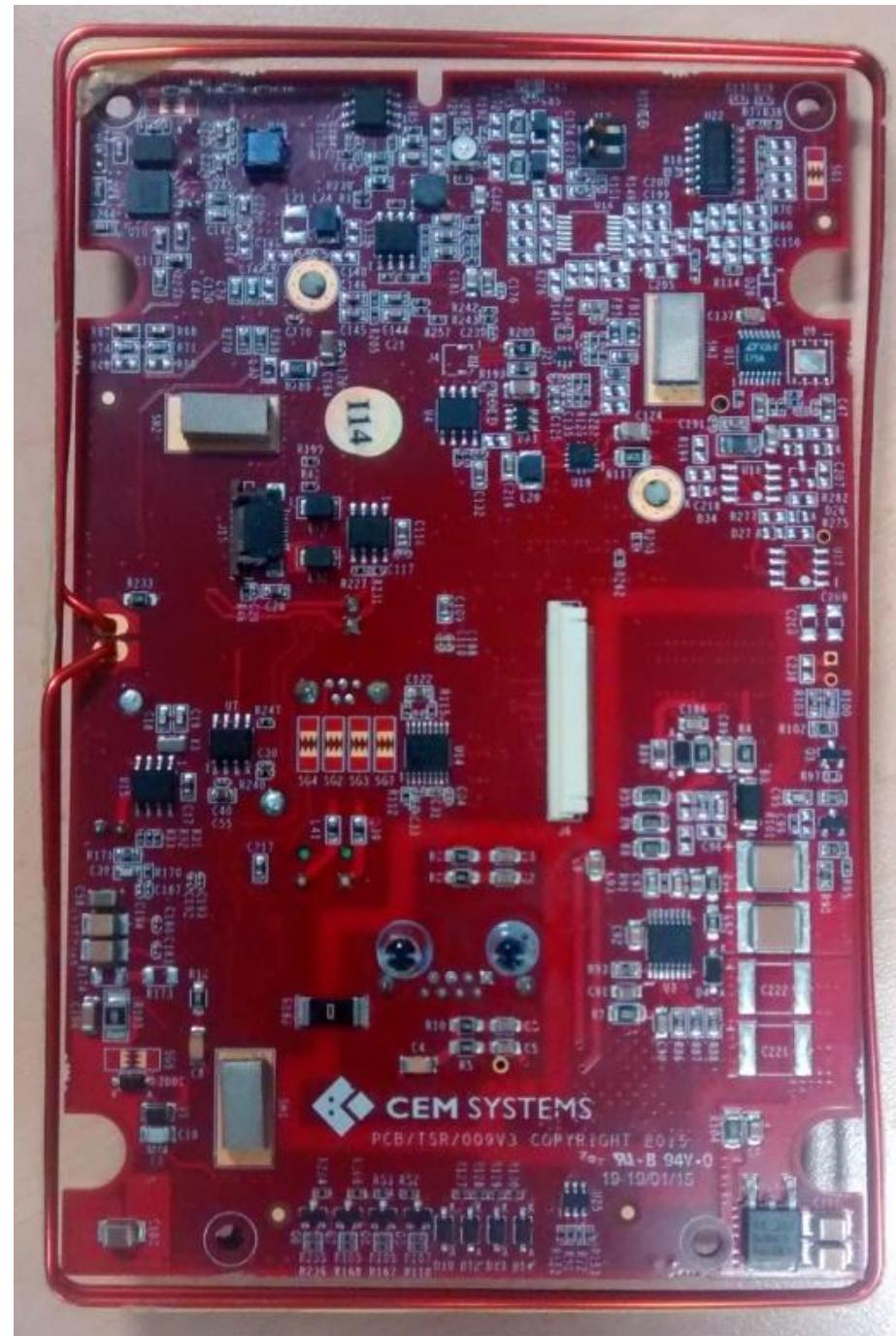


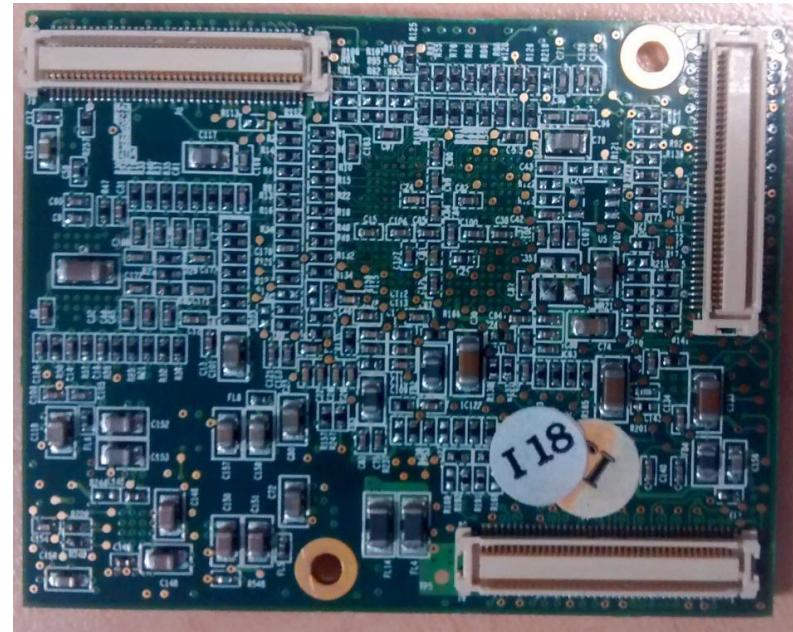
Main V9.3 Board – Front View



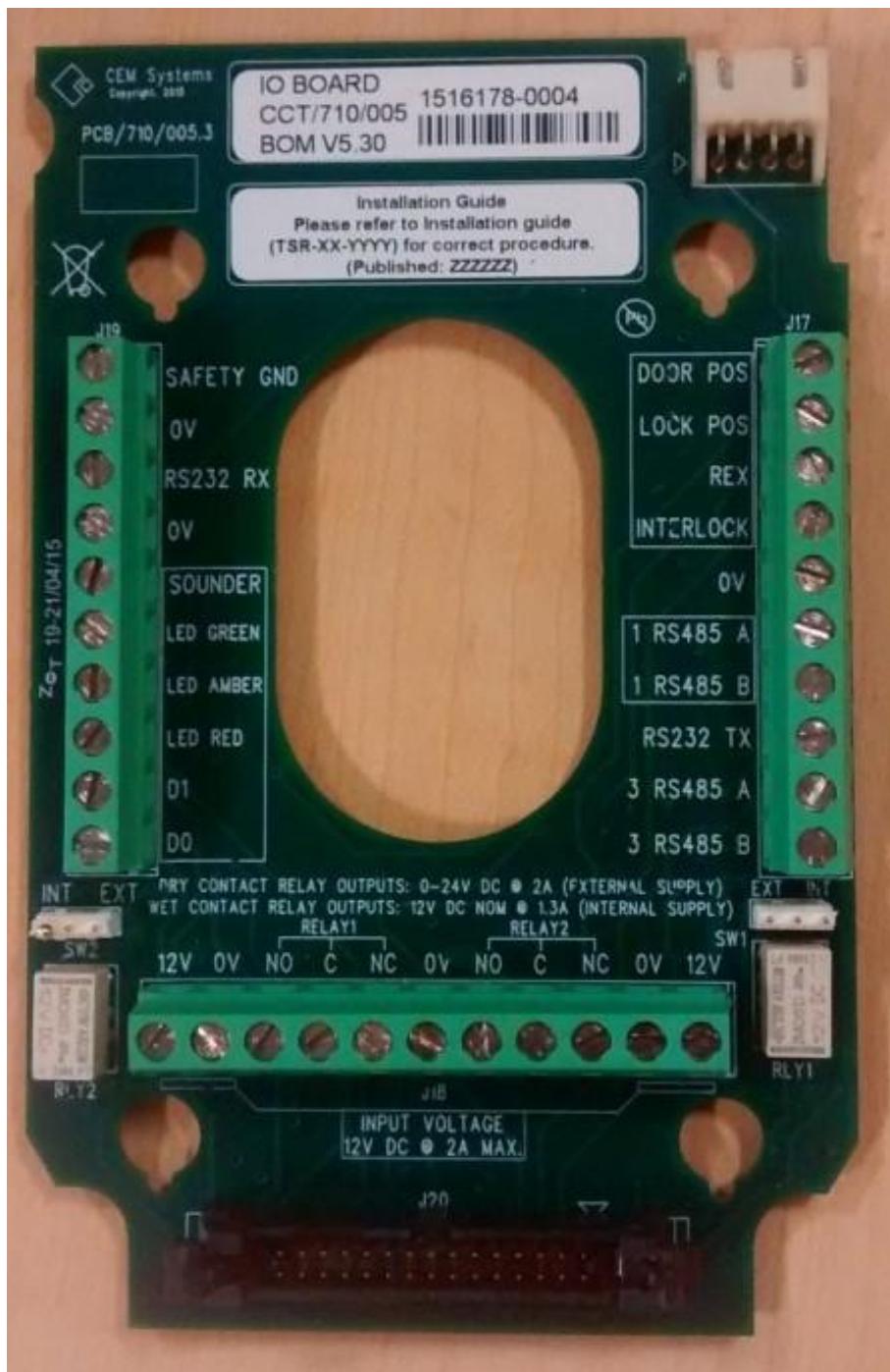
Main V9.3 Board – Rear View



Core Board – Front View



Core Board – Rear view



I/O Board V5.3 _ Front View



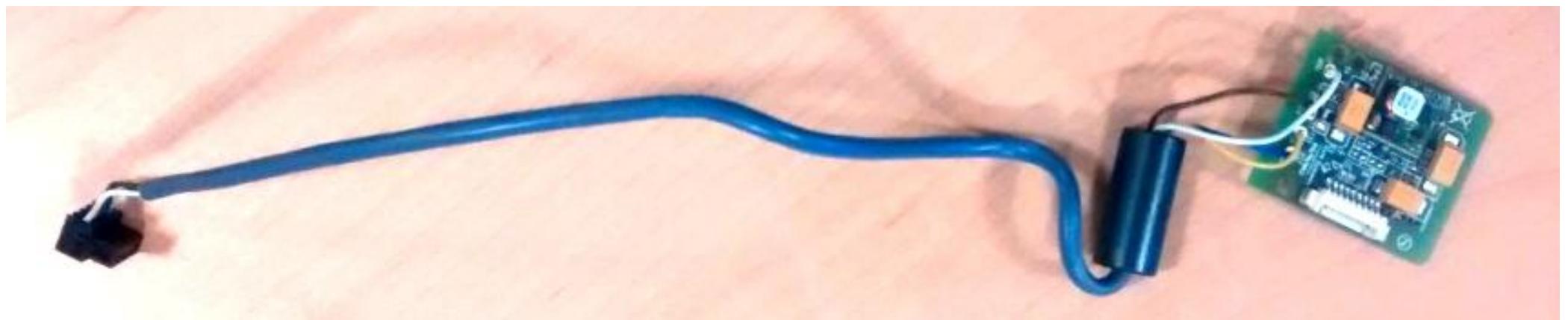
I/O Board V5.3 _ Rear View



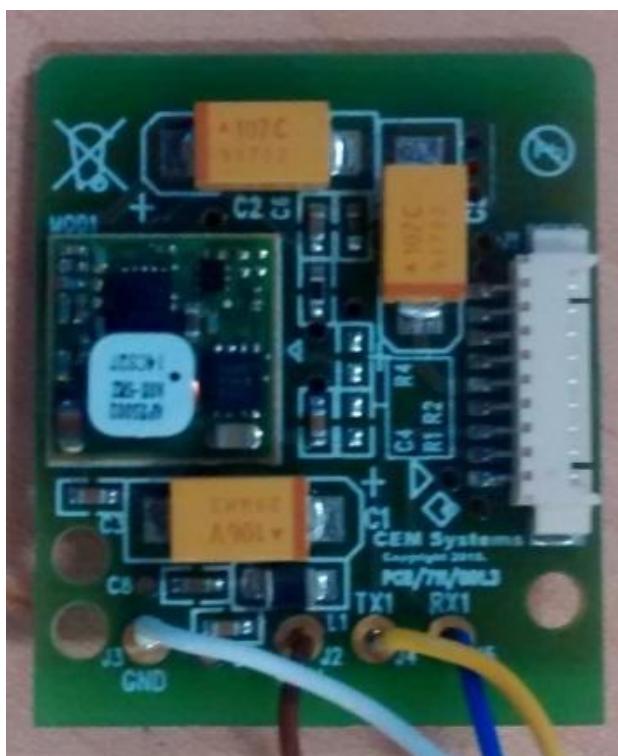
Suprema Fingerprint Sensor Board – Front View



Suprema Fingerprint Sensor Board – Rear View



Cable - BIO - 711 -ASSY, Rev 3.
Connects to I/O PCB and provides 5V power to Fingerprint section



BIO 711 PCB – Front View



BIO 711 PCB – Rear View



Cable - Suprema-711-Assy, Rev 2
Connects between BIO cable assy's PCB and the Suprema PCB



Cable - INT-CON-RIB-ASSY, Rev 3
Connects between Main PCB and I/O PCB



Open emerald biometric case, shows interconnection between units.
Main board has been disconnected from ribbon cable.
The Fingerprint sensor, Suprema PCB and the interconnecting cable come under a single part number.