

This image shows a top-down view of a disassembled smartphone motherboard. The central component is the main logic board, which features a large square integrated circuit (CPU) in the center, surrounded by numerous smaller chips, capacitors, and resistors. Labels such as TP69, TP68, TP67, TP66, TP65, TP64, TP63, TP70, TP71, TP72, TP73, TP74, TP75, TP76, TP77, TP78, TP79, TP80, TP81, TP82, TP83, TP84, TP85, TP86, TP87, TP88, TP89, TP90, TP91, TP92, TP93, TP94, TP95, TP96, TP97, TP98, TP99, and TP100 are visible. To the left of the main board is a green PCB with two gold-colored battery connectors labeled CT8-025-142. To the right is another similar green PCB with two more gold-colored battery connectors labeled CT8-025-142. Below the main board is a long, narrow black strip with many small white pins, likely a flex cable connector. In the bottom right corner, there is a small white label with a QR code. The entire assembly is set against a dark background.

BOTTOM View