

SMD

SMD

MODEL: SX022ADM/C_MAIN
CODE: GL41-00520A
DATE: 2014.10.01 (PCS02)
SIZE: 235*193 T=1.6

SMD AUTO LABEL

2MD



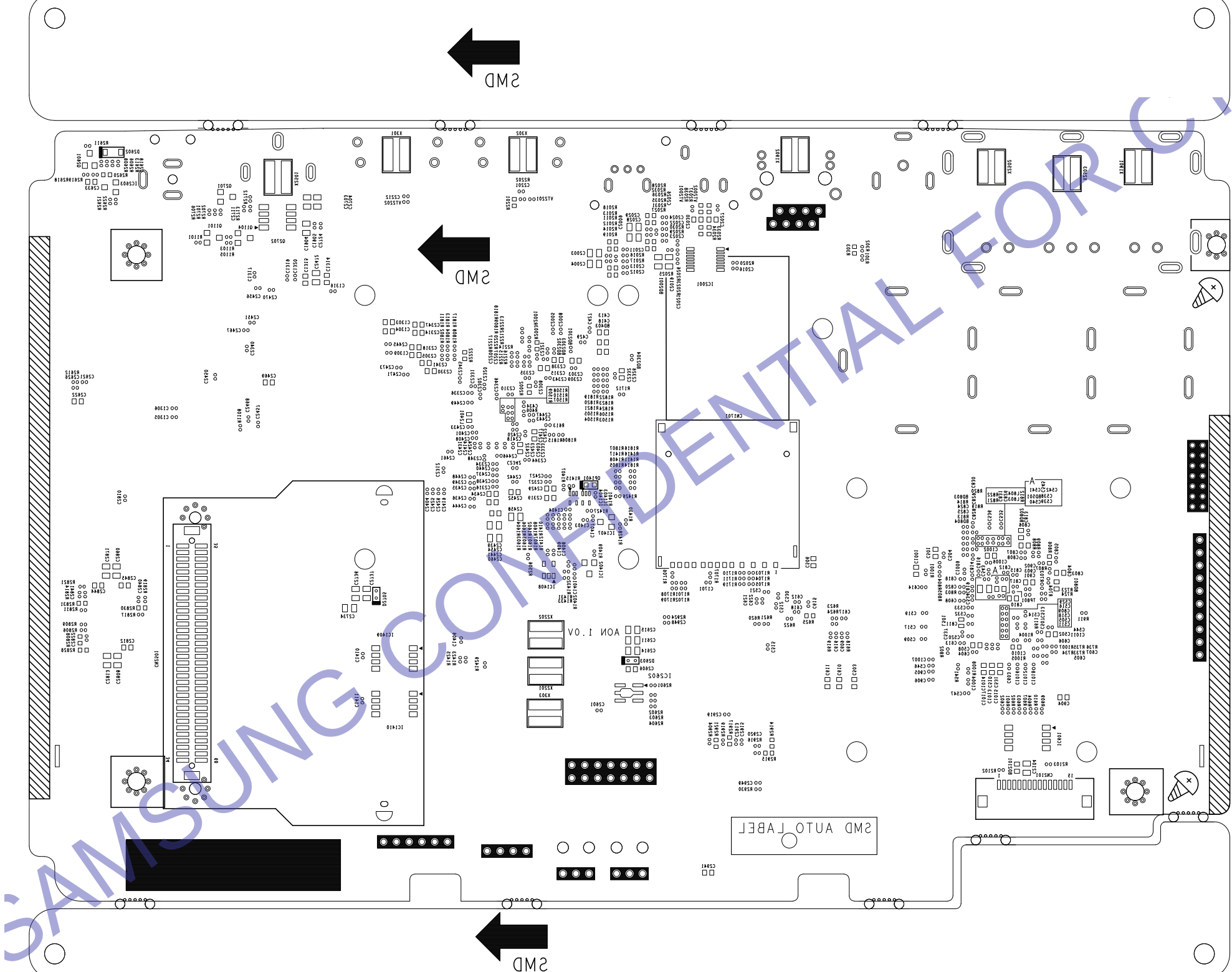
2MD



2MD

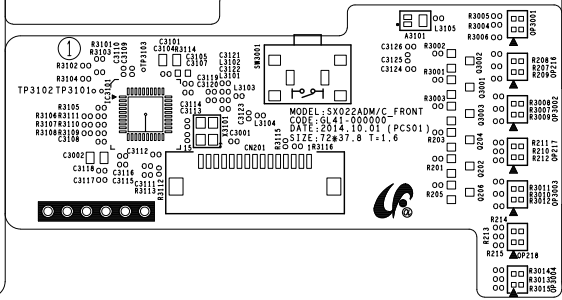


2MD AUTO LABEL



SAMSUNG

MODEL : SX022ADM/C FRONT DATE: 2014.10.01 (PCS01)
CODE: GL41-00518A- SIZE: 204*89 T=1.6 SMD



5

9

3

4

2

MODEL : SX022ADM/C FRONT DATE: 2014.10.01 (PCS01)
CODE: GL41-00518A- SIZE: 204*89 T=1.6 SMD



9

3

2

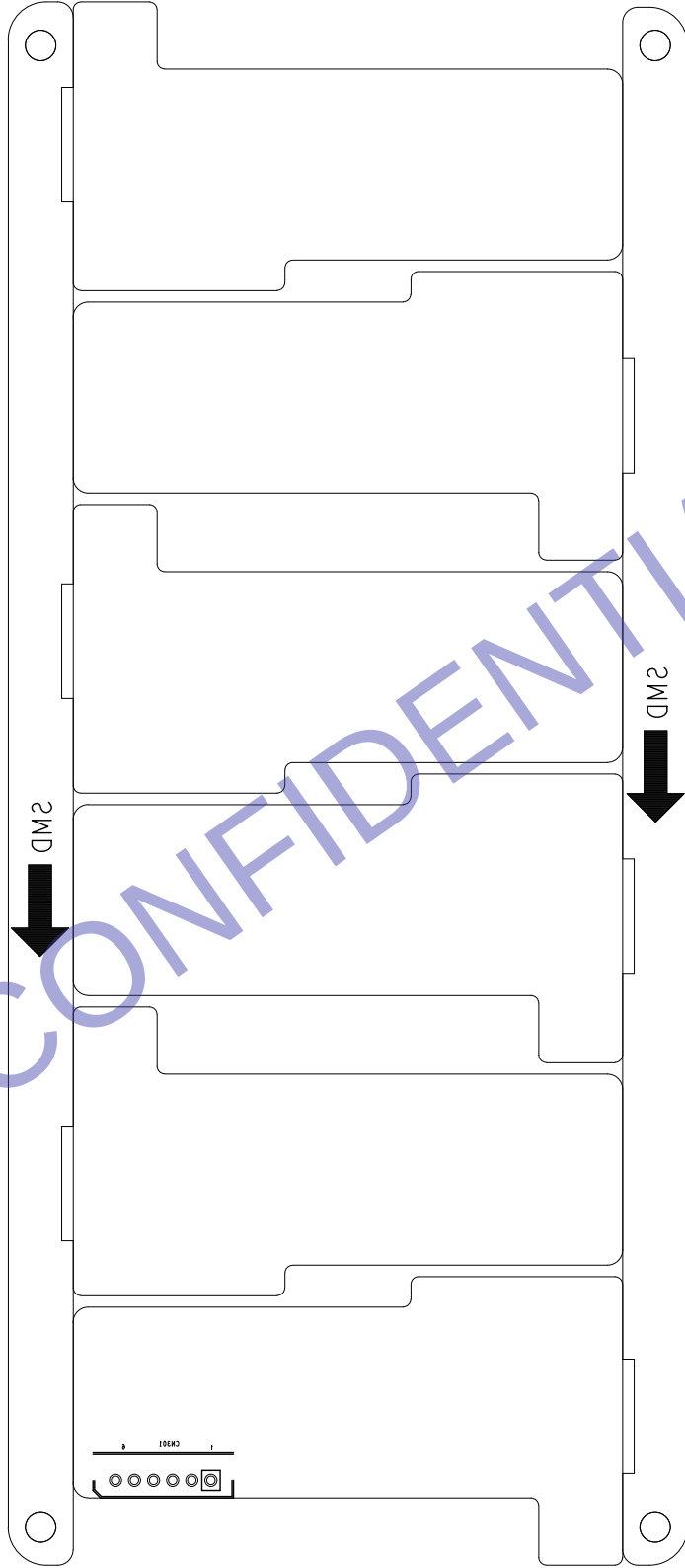


Diagram illustrating the layout of a multi-layer PCB, showing various layers and components. The diagram includes a central section with multiple layers, a top layer labeled "2MD", and a bottom layer labeled "2MD". The central section is divided into several rectangular regions, likely representing different functional blocks or components. The bottom layer features a series of circular pads and a rectangular component, possibly a connector or a component footprint. The overall layout is symmetrical and organized, typical of a high-density PCB design.