



THE HIGH-END INDUSTRIAL-GRADE QUALITY WITH OUTSTANDING COST-EFFECTIVENESS

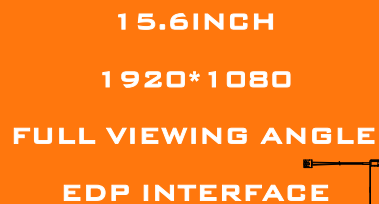
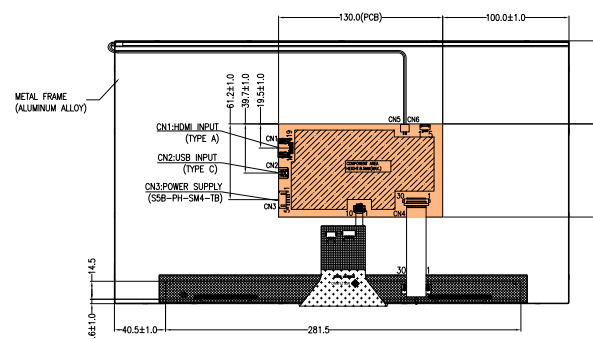


Figure 1 is a cross-sectional view of a display device assembly. The assembly includes a TFT substrate (6.35) at the top, a Gasket (5.0 ± 0.5), a PCB (1.6), and a MAX. (8.5 MAX.) layer. A central orange-colored layer is labeled A. The bottom layer is labeled B. The total thickness of the assembly is 4.0 MAX. The bottom layer is 5.65 (TFT) thick.



ALL EDGES
C0.15*45°

4.0MAX.

5.65(TFT)

0.42" ~ 36.6" display
TFT, monochrome LCD, OLED, E-paper
CTP, RTP, membrane keypad, silicon rubber keypad, capacitive touch button
Embedded, EVE, HDMI, interface converter
Housing and total panel assembly