

LCD displays, with flat, adaptable to the following VDO dashboards:

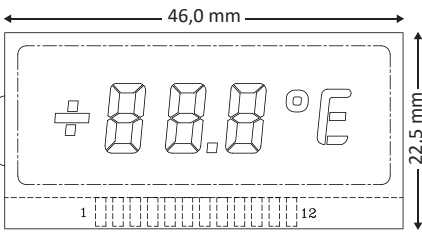
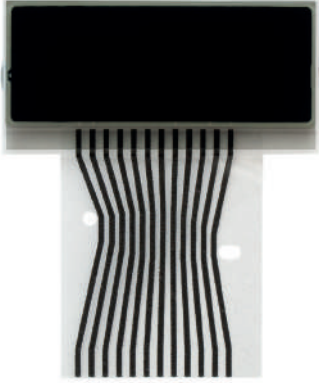
- MERCEDES C-Class W202 (models from 1993 to 2001);
- MERCEDES E-Class W210 (models from 1995 to 2003);
- MERCEDES G-Class W463 (models from 1998 to 2001);
- MERCEDES CLK-Class W208 (models from 1997 to 2003);
- MERCEDES SLK-Class R170 (models from 1996 to 2004).

Dashboards on the Mercedes car models listed above use **several types of LCD display**. These are generally clustered in **groups of three**. To establish the correct configuration, you would usually need to **identify the central display** and then the **two side displays**.

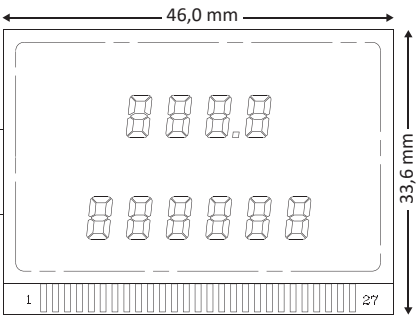
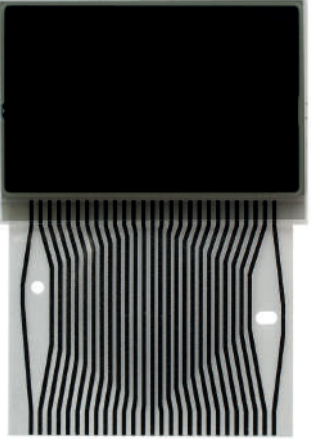
SOME OF THE MOST COMMON DISPLAY CONFIGURATIONS ARE SHOWN BELOW:

CONFIGURATION #1

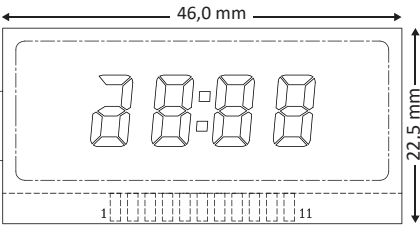
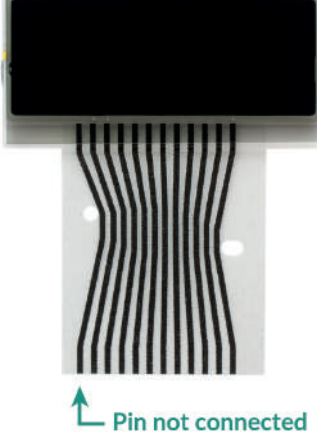
SEPDISP19A

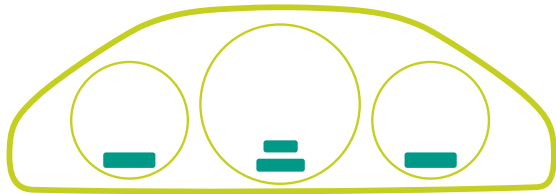


SEPDISP19D27



SEPDISP19B





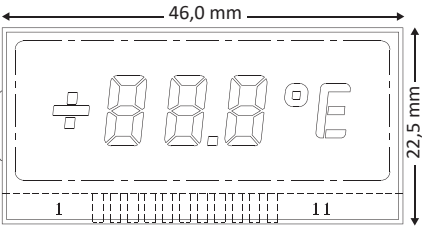
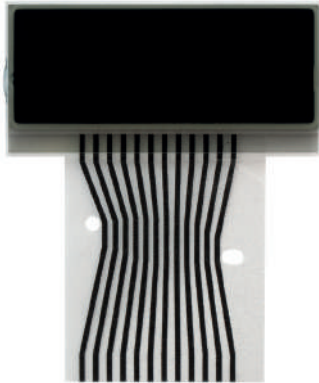
SEPDISP19A | SEPDISP19D27 | SEPDISP19B

The most recognizable model is SEPDISP19D27. It only shows trip and total kilometres without any other symbol. In this configuration, the two side display models are usually SEPDISP19A and SEPDISP19B.

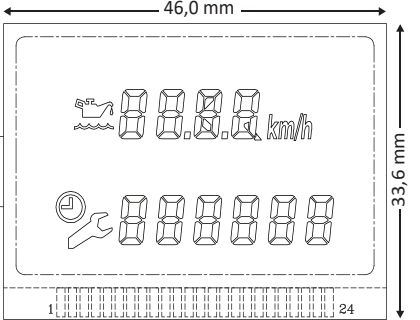
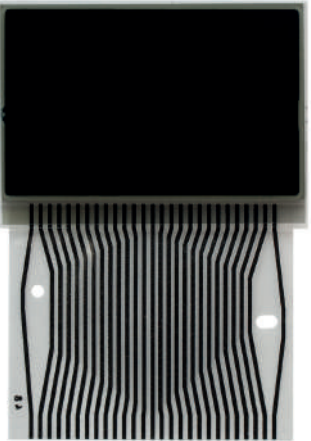
NOTE: because the main board to which the SEPDISP19B display is soldered has 1 pin less than the display's flat, the first pin on the left must be left empty (see SEPDISP19B photo).

CONFIGURATION #2

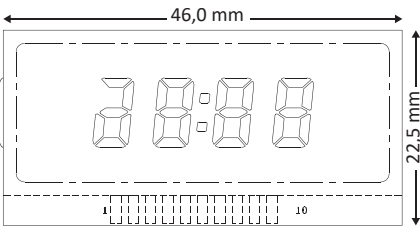
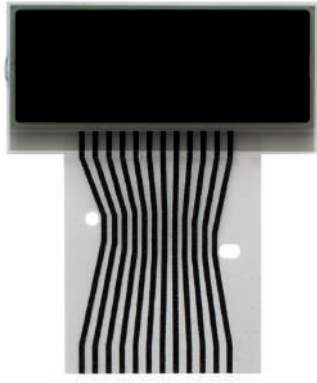
SEPDISP19G

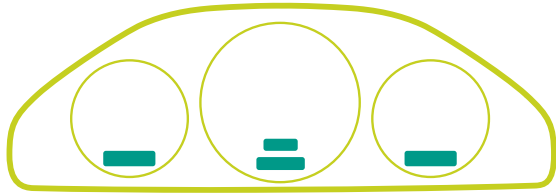


SEPDISP19D24



SEPDISP19F





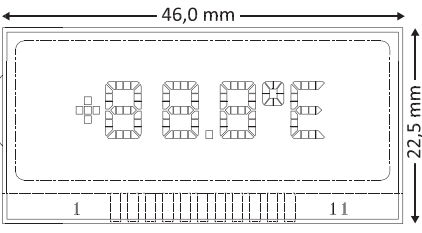
SEPDISP19G | SEPDISP19D24 | SEPDISP19F

The most recognizable model is SEPDISP19F. This shows total and trip kilometres and some other warning lights such as oil level, service and so on. In this configuration, the two side display models are usually SEPDISP19G and SEPDISP19F.

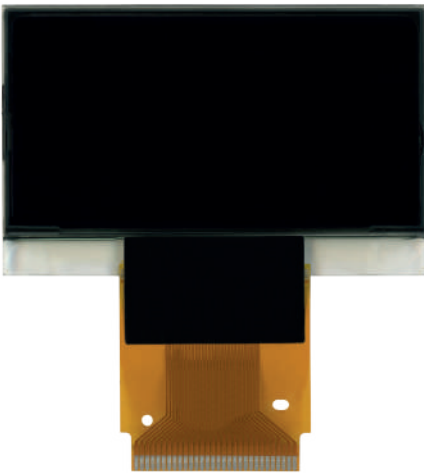
NOTE: because the main board to which the SEPDISP19F display is soldered has 1 pin less than the display's flat, the first pin on the left must be left empty (see SEPDISP19F photo).

CONFIGURATION #3

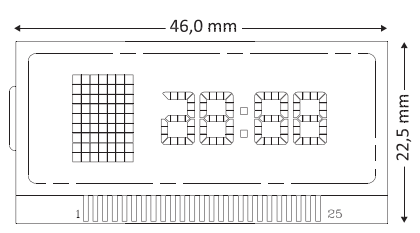
SEPDISP19E

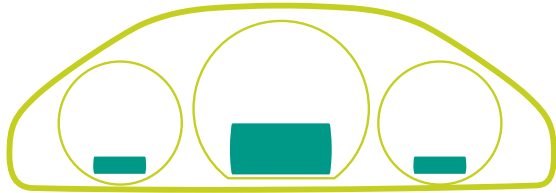


SEI-DISP237



SEPDISP19C





SEPDISP19E | SEI-DISP237 | SEPDISP19C

This dashboard features one embedded COG technology central display (SEI-DISP237) and 2 side displays.

The most recognizable of the two side displays is the SEPDISP19C. The left side shows the currently engaged automatic transmission gear.

NOTE: Because the main board to which the SEPDISP19E display is soldered has 1 pin less than the display's flat, the first pin on the right must be left empty (see SEPDISP19E photo).