

Technical drawing of a rectangular panel, likely a solar panel, showing dimensions and a detail view.

Main Dimensions:

- Top width: 62.50 ± 0.20
- Inner width: 55.00 ± 0.20
- Right side width: 4.50
- Bottom width: 55.50 ± 0.20
- Right side width (bottom): 3.50
- Overall height: 146.00 ± 0.50
- Inner height: 139.00 ± 0.20
- Top edge offset: 18.00
- Bottom edge offset: 2.50
- Top edge offset (inner): 10.50
- Bottom edge offset (inner): 10.60
- Overall height (bottom): 14.00 Max

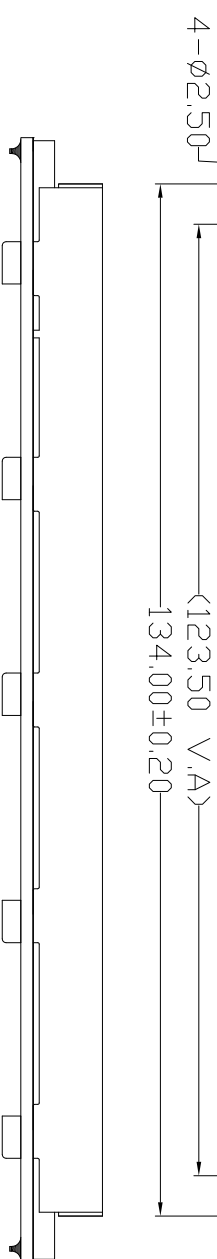
Internal Features:

- Central grid area: 43.00 V.A.
- Grid pattern: $P2.54 \times (16-1)$
- Grid spacing: $16 - \phi 1.00$

DETAIL DOTS

Detail view of the grid pattern showing dimensions:

- Grid width: 9.750
- Grid height: 9.220
- Grid spacing: 0.980
- Grid spacing: 0.920
- Grid spacing: 1.160
- Grid spacing: 1.840
- Grid spacing: 6.000
- Grid spacing: 4.840



- 1.DISPLAY TYPE:STN/YELLOW-GREEN
- 2.VIEWING DIRECTION:6:00 O'CLOCK
- 3.POLARIZER MODE:TRANSPARENT/POSITIVE
- 4.DRIVE METHOD:1/16 DUTY,1/5 BIAS
- 5.OPERATING TEMP:-20°C---+70°C
- 6.STORAGE TEMP:-30°C---+80°C
- 7.WORKING VOLTAGE:VDD-VSS=+5.0VDC
- 8.BACKLIGHT:YELLOW-GREEN;LED(+)-LED(-)=+5.0VDC
- 9.ALL UNMARKED TOLERANCES:±0.10mm/±0.5°

[illegible]