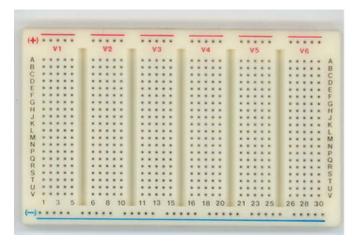




Datasheet

(USA PATENT NO.:4,606,725 & D.299,253)

Breadboard Type: WB-601J



Material: high class POM plastic steel, Dimension: 115 x 70 x 8.2mm Distribution strips: 2, Distribution holes: 600, Terminal strips: 1,

Terminal holes: +30(6 sections) or -35(All through), Aluminum plate thick: 0.4

With paper box or skin packing.

Features of WISHBOARD WBU-5XX series:

- 1. High-class acetal material allows insertion hole to withstand wear and tear without easily deforming, also ideal for high frequency and low static.
- 2. Horizontal assembly corresponds to the operation flow design of the PC boards for handy operation.
- 3. The power distribution strip provides 4 sections of positive voltage terminals handy for using different voltage at the same time, also 45 connected tie points for negative circuit.
- 4. Exquisitely printed coordinates for easy recognition and calculation.
- 5. Easy-on-the eyes color for longer operation without eye fatigue.
- 6. Durable base stand aluminum nameplate means no static interference.
- 7. The dovetail protrusions and recesses designed to connect two adjacent boards tightly together (i.e.perfect size distance from one board to another) and forming a V-shaped cross-sectional groove which allows DIP IC pins inserting across two parts and to increase the rate of utilization.
- 8. Insertion Range: 20-29AWG(ϕ 0.3- ϕ 0.8mm) wire all dip size components acceptable.(special design over 10,000 insertion cycles.)

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