

**High quality DIP sockets***BICC-Vero ▲*

High reliability DIP sockets offering minimal transitional resistance and absolute protection against capillary action. The contact has a funnel shaped insertion aperture with a four jaw tulip shaped contact clip with gold plated contact spring. The spring is made from beryllium copper. The machined outer body of the contact is tin plated. The body is of an open framework construction giving increased convection cooling and low profile – only 4,57 mm above the board. Available in both solder and wire-wrap (two-wrap) versions.

*Materials:**Brass Per QQ-B-626**Beryllium Copper (stamped parts) Per QQ-C-533 Heat treated to maximum tensile strength. Glass Filled Polyester GE VA 10XH20sec  
UL Rated 94 V-O**Finishes:**Gold Plate over Per MIL-G-45204**Nickel Plate Per QQ-N-290**Electro Tin Plate Per MIL-T-10727**Life vs Contact 1000 cycles insertion/withdrawal**Resistance: of I.C. 14 lead device. Average before test 5.3 milliohms.**Average after test 6.4 milliohms**Temperature Range: -65°C to +150°C***Solder type***BICC-Vero ▲*