TERMINALS / TERMINAL BLOCKS / KNOBS

TERMINAL BLOCKS

A terminal block designed to be end-stackable on a PC board so that the designer may have any number of contacts needed. The design provides secure wire protection for a broad range of wire sizes (up to 14 ga. max). The housing is molded of 94V-0 fire retardent plastic. Six pieces per package; available in bulk, add "B" suffix to part number. (i.e. TB132B for Bulk)

SPECIFICATIONS

Housing: Polymide 66 resin, blue
Terminals: 0.9 x 0.9 Brass, tin plated
Screws: M2.6 x 0.45P, steel, zinc plated
Wire cage: Brass, Nickle plated

Rated: 10 Amp. 300 VAC
Temperature rating: -55°C to + 125°C
Wire range: 14 AWG max.
Dielectric Strength: 2000 VAC min.
　　　　　　　　for 1 minute
Insulation Resistance: 500 M ohm min.
　　　　　　　　at 500 VDC

Pitch: 5 mm
Number of pole: 2, 3

Straight Type

Right Angle Type

Dimensions (mm)

Dimensions (mm)

STRAIGHT TYPE
No. TB132 - 2 Pos. Pkg./6
No. TB133 - 3 Pos. Pkg./6

RIGHT ANGLE TYPE
No. TB142 - 2 Pos. Pkg./6
N0. TB143 - 3 Pos. Pkg./6

HIGH POWER SPEAKER TERMINALS

Recessed Banana Plug/Binding Posts
Dual banana jack style, will accept dual banana plug, up to 10 or 12 gauge wire or tip jacks. Intended for high audio power: 150 watts and above. One red and one black post, angled upward for easy access.

No. 1996

Dual Banana Plug/Binding Posts
Dual banana jack style, will accept dual banana plug, up to 10 or 12 gauge wire or tip jacks. Intended for high audio power: 100 watts and above. Popular round style is easy to mount. One red and one black post, angled upward for easy access.

No. 1997

Add suffix "B" to part number for Bulk packing

TERMINAL STRIPS With push - in connection

Mounting centers: 1-3/4"
Size: 2-1/8" x 15 x 16"
No. 1978 - 2 Position
No. 1979 - 4 Position

No. 1979

PUSH TYPE SPEAKER TERMINALS

Color coded four pairs, (8 position) alternating red and black, for quick connection of speakers using bare wire up to and including 16 gauge PCB Mount.

No. 1990

KNOBS
Black bakelite material, brass insert for 1/4" shaft with set screw.

Fluted with skirt indicator line on top
.75" Dia., .50" High
Color: Black
No. 3010

Fluted with taper skirt indicator line on top
.94" Dia., .60" High
Color: Black
No. 3035

Straight knurl with arrow head indicator on top
.82" Dia., .50" High
Color: Black with Aluminum top inlay
No. 3055

Control pointer knob with indicator line on top & side
1" Dia., .60" High
Color: Black
No. 3050

Black pointer knob with indicator line. 1.25" long
No. 277AP

Fluted grip with indicator line
Color: Black with Aluminum top inlay
.60" Dia., .46" High
No. 3025
.92" Dia., .62" High
No.3030

Straight knurl pointer indicator line on side pointer
.54" Dia., .48" High
Color: Black with Aluminum top inlay
No. 3060

Black base with color caps. Available in three different colors.
No.2052
No. 2053
No. 2054
Order by color: Yellow (YL)
Blue: (BU)
Green (GR)

Ribbed with skirt indicator line
Color: Black with Aluminum top inlay
.80" Dia., .67" High
No. 3015
1.35" Dia., .86" High
No.3040

Straight Knurl 0-9 numbers on aluminum skirt
1.15" Dia., .70" High
Color: Black with Aluminum top inlay
No. 3020

Straight knurl 0-10 numbers on aluminum skirt
1.46" Dia., .60" High
Color: Black with Aluminum top inlay
No. 3045

Straight knurl, aluminum skirt with black indicator arrow. 1.375" DIA., .56" high
Color; Black with aluminum top inlay.
No.337

For bulk pack add suffix letter "B"