

PART #:

PCB TERMINAL BLOCK PITCH: 16mm

OTB-910-B

600 VOLTS/115 AMPS

OTB-910-BL

Type:

PCB Terminal Block **Without Mounting Ears**

Features:

- Barrier Construction
- UL Recognized
- Available 2 – 17 Poles
- Optional Cover Available (C)

Applications:

- Suitable for:
- Power Supplies
- Back Planes
- Motor Controls
- Industrial Controls
- CNC Machines

Electrical

Rated Voltage:

600V

Rated Current:

115A

Wire Size:

22 – 2 AWG

Operating Temperature:

-25°C to + 90°C

Materials

Housing:

Polycarbonate (UL94V-0)

Standard Color: Black

Cover:

Polycarbonate (UL94V-0)

Terminals:

Brass, Tin, Nickel

Screw Size:

M5 Steel, Nickel-Plated

Withstanding Voltage:

AC2500V

Torque:

53.1 lbs. per inch

Insulation Resistance:

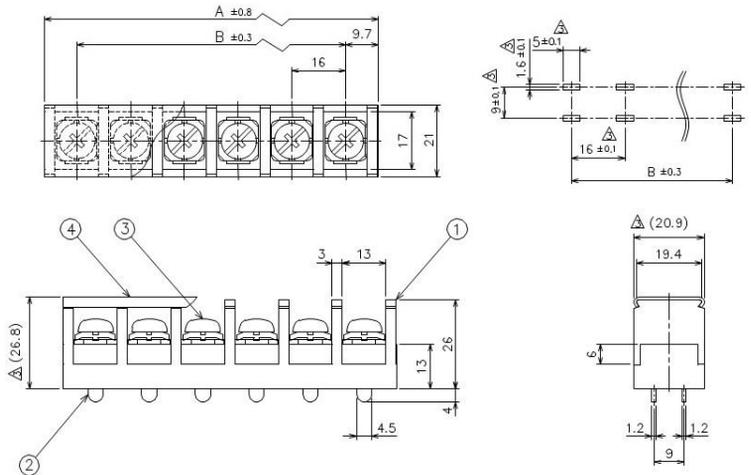
AC2500V



OTB-910-B Straight PC



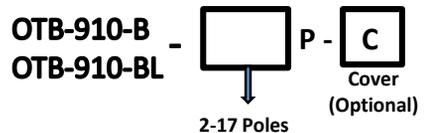
OTB-910-BL Right Angle PC



BlockMaster Electronics' new OTB-910 B and BL series is a high-power PC board, barrier-style terminal block. This block allows you to terminate up to 115 AMPS per position. It has very heavy-duty dual PC terminals for superior P.C. board mounting strength.

Poles	1	2	3	4	5	6	7	8	9	10	11	12
Dimension A	X	35.4mm (1.39")	51.4mm (2.02")	67.4mm (2.65")	83.4mm (3.28")	99.4mm (3.91")	115.4mm (4.54")	131.4mm (5.17")	147.4mm (5.80")	163.4mm (6.43")	179.4mm (7.06")	195.4mm (7.69")
Dimension B	X	16mm (.629")	32mm (1.29")	48mm (1.88")	64mm (2.51")	80mm (3.14")	96mm (3.77")	112mm (4.40")	128mm (5.03")	144mm (5.66")	160mm (6.29")	176mm (6.92")

HOW TO ORDER:



1400 Howard Street Phone: (847) 956-1680
 Elk Grove Village, IL 60007 Fax: (847) 956-1690

www.BlockMaster.com