



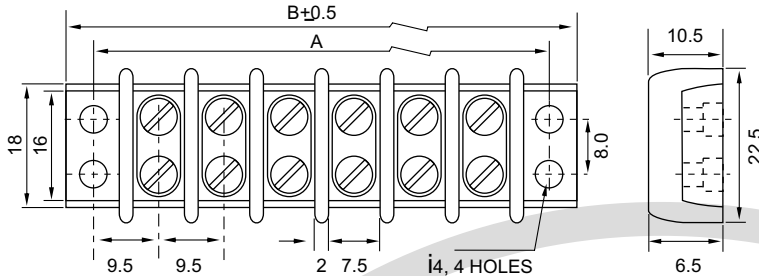
**SERIES-100
TYPE TB.130**
PITCH : 9.5 mm

PIS/TB.130
01.10.16



BARRIER TERMINAL BLOCKS

LOW BARRIER • DOUBLE ROW • OPEN BACK



TYPE130 TERMINAL BLOCK & MARKER STRIP		
NUMBER OF WAYS	DIMENSIONS	
	A	B
1	19.0	27.0
2	28.5	36.5
3	38.0	46.0
4	47.5	55.5
5	57.0	65.0
6	66.5	74.5
7	76.0	84.0
8	85.5	93.5
9	95.0	103.0
10	104.5	112.5
11	114.0	122.0
12	123.5	131.5
13	133.0	141.0
14	142.5	150.5
15	152.0	160.0
16	161.5	169.5
17	171.0	179.0
18	180.5	188.5
19	190.0	198.0
20	199.5	207.5
21	209.0	217.0
22	218.5	226.5

HARDWARE, VARIATIONS AND ACCESSORIES FOR TB.130 USING SAME BASIC BLOCK.

Feed-through for hookup wire 130-L	Feed-through for soldering on PCB's (w/o mounting ends) 130-LP	130-LS
130-S	130-SS	Hole 130 -HL Spade 130-SL
JUMPERS - SPADE For removable connections 130-SJ	JUMPERS - HOLE For permanent connections 130-HJ	STRADDLE PLATE Flat surface for screw heads & washers for added mounting strength 130-SP
SHROUD CLIP 130-SC	MARKER STRIPS Marker strips are available in several types and special marking can be offered 130-MS	FANNING STRIPS Fanning strips for easy in situ wiring of previously harnessed cables resulting in quick and fault free installation 130-FS

S P E C I F I C A T I O N S

ELECTRICAL RATING:

Rated voltage : 1100 V, rms.*

Current rating : 15 AMPS.

Insulation Resistance : 1000 MΩ at 500 VDC

HARDWARE

Screw, Eyelets

& Accessories : Brass (Ni-plated)

Solder Terminals : Brass Tinned.

MOULDED MATERIAL :

Electrical Grade Phenolic black/or
Melamine (Khaki)

WIRE SIZE :

Will accommodate lugs for wire size

AWG 22 to 14.

* Voltage rating based on 1/3 break-down voltage

ORDERING CODE /GUIDE

Type	*Terminal Type	No of ways
TB.130	LS	10

→ TB.130- LS - 10 ←

*Omit when basic block is required.

Manufactured by:

piri electrols pvt.ltd.

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