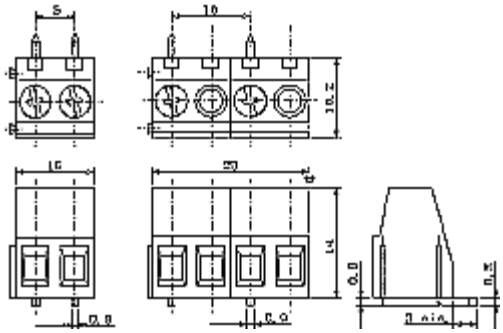
Pro Components

TB264 SERIES CLAMPING

TÜV

TB264 * *	TB264 * * 1
Pitch=5.0mm	Pitch=10.0mm



SPECIFICATIONS

Pitch	5.0 mm, 10.0 mm.
Wire range	14 AWG to 24 AWG.
No. of pole per Block	2 or 3
Rated	10 Amp, 300 VAC
Housing	Polyamide 66, Blue
Terminals	Tin plated over Brass
Screws	M2.6 x 0.45P, Yellow Chromated Zinc plated over Steel
Wire cage	Nickel plated over Zinc Alloy

mm to inch **NUMBER OF POLE 02~30

mm	0.8	0.9	3	5	5.4	7.2	10	10.2	13.4	14	15.5	20			
inch	0.031	0.035	0.118	0.197	0.213	0.283	0.394	0.402	0.528	0.551	0.61	0.787			

FEATURES

- Easy to assemble for any number of positions.
- End stackable without any loss of P.C.B. space.
- Special wire protector design to ensure reliable wire clamping.
- UL 94V-0 fire retardant engineering plastic used for the housing.
- Be capable of clamping a wide range of wire diameters.
- Compact size for P.C.B.

PART NUMBERING SYSTEM

```
TB   264 02  0  X  X  XX
 |    |   |  |  |  |   |
 |    |   |  |  |  |   +-------- Special number
 |    |   |  |  |  +------- Screw type:
 |    |   |  |  |             0:"+" screw
 |    |   |  |  |             1:"-" screw
 |    |   |  |  +------- Housing color:
 |    |   |  |             B:Bule, G:Green,
 |    |   |  |             K:Black
 |    |   |  +------ Pitch:
 |    |   |             0:Standard pitch
 |    |   |             1:Standard pitch×2
 |    |   +----- Number of pins
 |    +---- Series: Dimensions and rated
 +--- Model
```