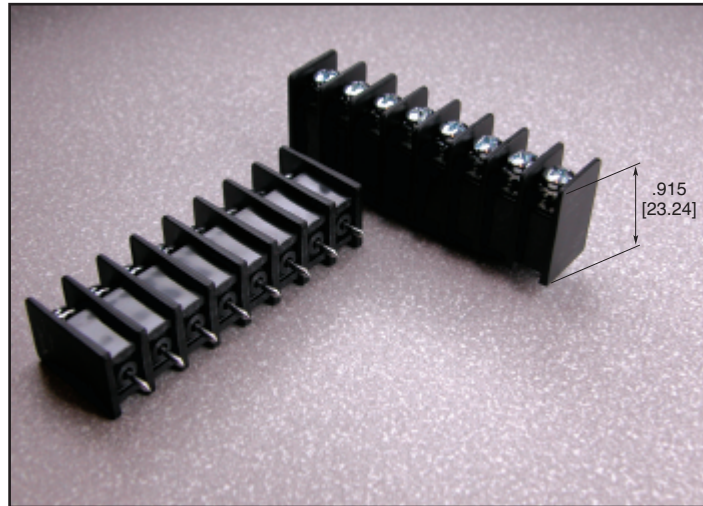


High Rise Dual-Barrier Strips, .325 Centerline

Issued 09/04 1773094

DESCRIPTION

- Dual-barrier strip for PCB mounted power applications
- High rise profile provides wire entry access on congested PC boards
- Wire-clamp screws are captivated to help prevent backing out
- Accommodates 22 to 12 AWG wire range



APPLICATIONS

- Industrial Controls
- Test Equipment
- HVAC
- Power Supplies

KEY FEATURES

- Space saving high rise design allows for dual-level wire entry when used with 4DB series barrier strips
- Molded to length
- Accessories such as Quick-Connect Tabs and Jumpers are available
- Captive screws provided in wire-ready position
- 2 through 16 positions available

ELECTRICAL

- 20 A, 300 VAC/DC per UL and CSA standards
- Wire Range: 12-22 AWG Cu, Solid or Stranded
- Operating Temperature: -40°F to +221°F [-40°C to +105°C]

MECHANICAL

- Recommended Tightening Torque: 10 in-lbs
- Combination drive screws with #2 Phillips Recess and Standard Slot

MATERIALS

- Insulator Body: UL 94V-0 Thermoplastic, Black
- Terminal: Brass, Tin plated

STANDARDS & SPECS

- Component Recognized by UL to US and Canadian Standards, File No. E60677
- RoHS compatible
- Lead-Free Process compatible up to 265°C wave solder

FOR MORE INFORMATION

Technical Support

Internet: www.tycoelectronics.com
E-mail: newproducts@tycoelectronics.com

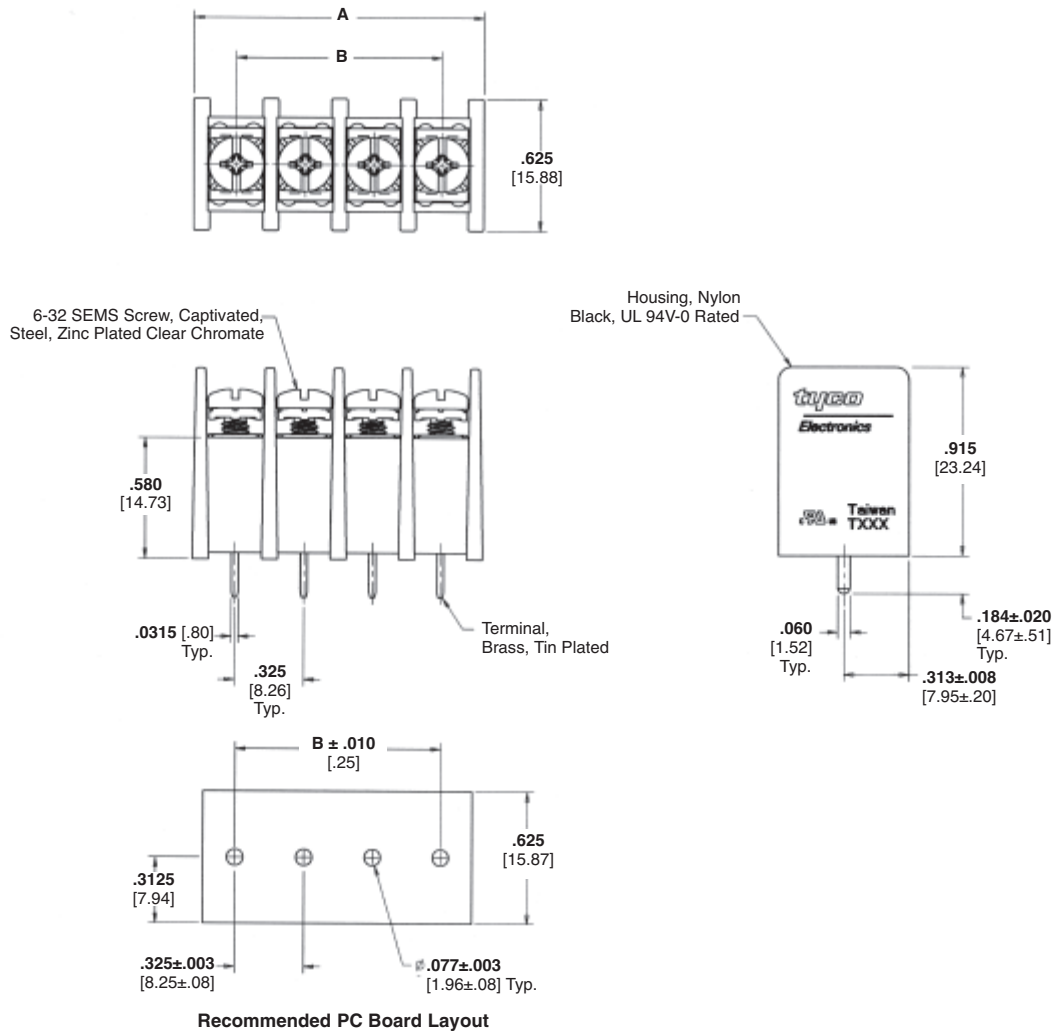
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Canada: 1-905-470-4425
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South America: 55-11-3611-1514
Hong Kong: 852-2735-1628
Japan: 81-44-844-8013
UK: 44-141-810-8967

new product

High Rise Dual-Barrier Strips, .325 Centerline

PRODUCT DIMENSIONS



PRODUCT OFFERING

No of Positions	Dimension		Part No.
	A	B	
2	.725 [18.42]	.325 [8.26]	1546734-2
3	1.050 [26.67]	.650 [16.51]	1546734-3
4	1.375 [34.93]	.975 [24.77]	1546734-4
5	1.700 [43.18]	1.300 [33.02]	1546734-5
6	2.025 [51.44]	1.625 [41.28]	1546734-6
7	2.350 [59.69]	1.950 [49.53]	1546734-7
8	2.675 [67.95]	2.275 [57.79]	1546734-8
9	3.000 [76.20]	2.600 [66.04]	1546734-9
10	3.325 [84.46]	2.925 [74.29]	1-1546734-0
11	3.650 [92.71]	3.250 [82.55]	1-1546734-1
12	3.975 [100.97]	3.575 [90.81]	1-1546734-2
13	4.300 [109.22]	3.900 [99.06]	1-1546734-3
14	4.625 [117.48]	4.225 [107.32]	1-1546734-4
15	4.950 [125.73]	4.550 [115.57]	1-1546734-5
16	5.275 [133.99]	4.875 [123.83]	1-1546734-6

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