



The Right Connection...

Terminal Blocks & Connectors

Quality & Reliability



Varuna Controls and Components

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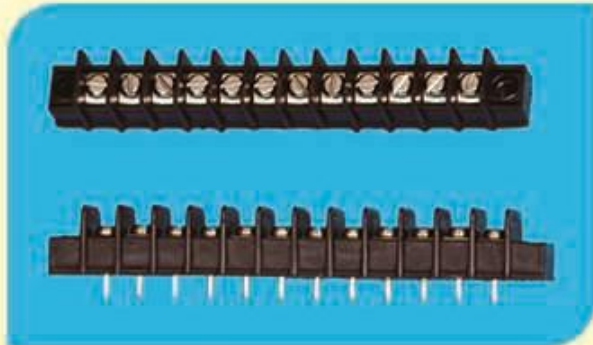
VARUNA CONTROLS & COMPONENTS

MUMBAI

Was established in 1993, to manufacture a range of electrical and electronic components, especially Terminal Blocks and Connectors. Since its inception the company has developed variety of products including range of Terminals Blocks, for various applications.

Quality has always been considered to be a very important aspect, which is reflected in the various, approvals. VCON products are certified and approved by reputed organizations in the country and are being used by leading OEM's for applications in Power, Telecommunications, Railways, Industrial Electronics, appliances etc. Some of VCON terminals have international approvals like UL and CUL. Not only are all VCON products and manufacturing process subject to regular quality inspections but are also upgraded constantly and as per the needs of the customers.

VCON also undertakes development of special Terminal blocks, Connectors, Enclosures and other Components for bulk and regular requirement.



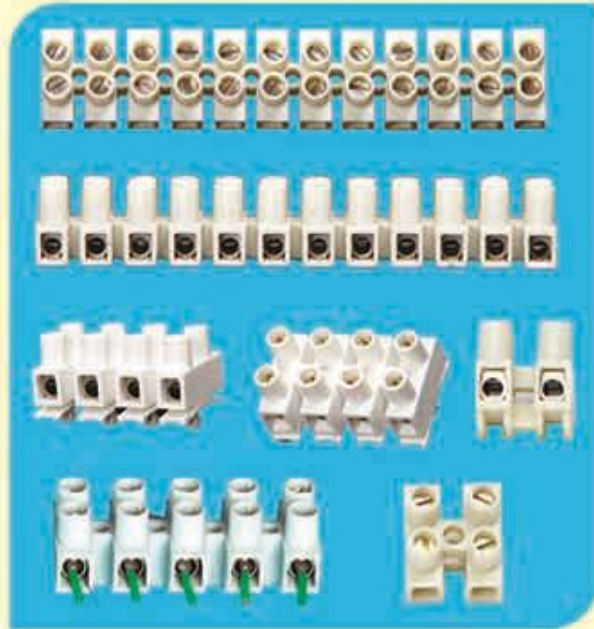
HIGH BARRIER TERMINALS
HBT-7, 12 WAYS

Technical Specification

Current Rating : 15 Amps, 300 V.
H.V. Test : 2 KV for 1 min.
Insulation Resistance : ≥ 100 M
Pitch : 7.5 mm

Material Specification

Body : Nylon 6
Conductors : Brass Duly Tin Plated
Screw : MS Combination with dully Nickel Plate
Suitable for PCB & Panel Mounting



STRIP CONNECTORS VT SERIES

With captive Screw & Wire Protector 2 to 12 Ways
20, 30 & 35 Amp-600 V, 50 AMP

Technical Specification

H.V. Test : 2.5 KV for 1 min.
Insulation Resistance : ≥ 100 M
Working Temp. : 110°C

Material Specification

Housing : Nylon 66 (UI94 V2)
Conductors : Brass Tin Plated
Screw : MS dully Nickel Plate



UL & CUL
recognised
File No. E248747



SPECIAL HIGH BARRIER TERMINALS
3 T.B.-3. WAYS

Technical Specification

Current Rating : 45 Amps, 600 V.
H.V. Test : 2 KV for 1 min.
Insulation Resistance : ≥ 100 M

Material Specification

Housing : Nylon 66
Conductors : Brass Tin Plated
Screw : MS Combination with dully Nickel Plate

Suitable for Panel Mounting Application



UL recognised
File No. E248747

TYPE	POLE	L	A	B	C
VT-2	2	16.2	—	18.8	18.7
VT-4	4	36.5	10	20.5	21.3
VT-6	12	93.80	8	17.80	14.70
VT-12	12	117	10	18.90	15.30
VT-10	12	116.5	10	20.50	19.50
VT-16	12	140	12	23	20
VT-45	12	174.5	15	26.60	26.40

