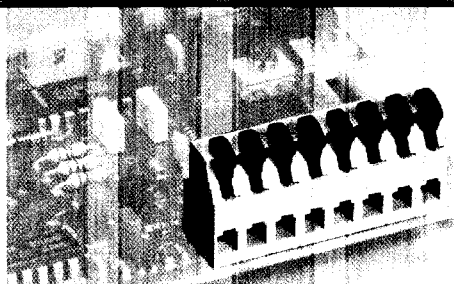
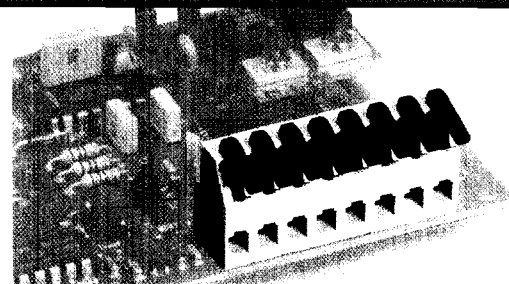




mm to inch	mm to inch	mm to inch	mm to inch
.8	.031	11	.433
1	.039	11.5	.453
2.5	.098	14.3	.563
4	.157	16.25	.640
5	.197	16.6	.654
5.5	.217	18	.709
7.8	.307	19.2	.756
9.15	.360	20.5	.807



Designed to VDE 0110



Designed to VDE 0110



Type
501

Type
601

Electrical/Mechanical Data

Voltage	300 V - 5 mm
Current	13 A
Wire range	14 - 28 AWG
Pin diameter	.8 mm x 1.0 mm
PCB hole diameter	1.4 mm
Wire strip length	6 mm
Housing	UL 94V-0 -40° F to 257° F (-40° C to 125° C)
Eccentric lever	UL 94HB -40° F to 230° F (-40° C to 110° C)
Spring clamp	stainless chrome molybdenum steel
Contact Pin	copper alloy, tin plated
Colors	gray
optional:	black orange light blue green red dark blue

Recommended screwdriver	3 mm width
Pole size	2 - 24

Additional material data - pages 75 to 76

Electrical/Mechanical Data

Voltage	300 V - 5 mm
Current	13 A
Wire range	14 - 28 AWG
Pin diameter	.8 mm x 1.0 mm
PCB hole diameter	1.4 mm
Wire strip length	6 mm
Housing	UL 94V-0 -40° F to 257° F (-40° C to 125° C)
Eccentric lever	UL 94HB -40° F to 230° F (-40° C to 110° C)
Spring clamp	stainless chrome molybdenum steel
Contact Pin	copper alloy, tin plated
Colors	gray
optional:	black orange light blue green red dark blue

Pole size	2 - 24
-----------	--------

Additional material data - pages 75 to 76

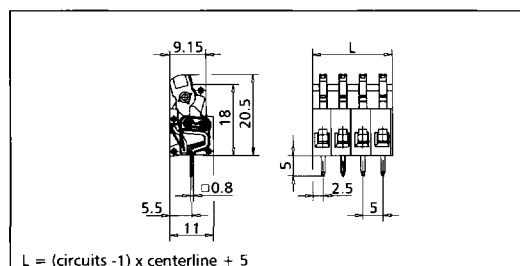
SPECIAL COLOR P/N SYSTEM suffix standard P/N with:

- 2 black
- 3 orange
- 5 light blue
- 6 green
- 8 red
- 13 dark blue

i.e. 31501105-2 (5 pole - black)

Note:

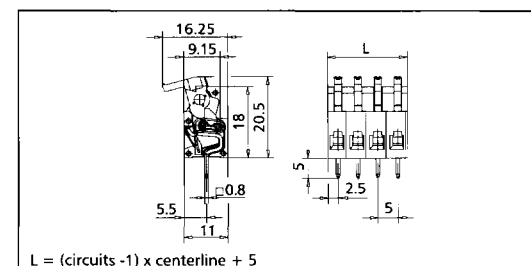
Different sequence of colors within the same terminal block, i.e. black, red, green, consult factory.



Part Numbers "Standard Style"

centerline 5 mm		
circuits	Type 501	
2	315011 02	
3	315011 03	
4	315011 04	
5	315011 05	
...	...	
21	315011 21	
22	315011 22	
23	315011 23	
24	315011 24	

Other circuits please consult factory
A minimum of 3000 circuits required



Part Numbers "Standard Style"

centerline 5 mm		
circuits	Type 601	
2	316011 02	
3	316011 03	
4	316011 04	
5	316011 05	
...	...	
21	316011 21	
22	316011 22	
23	316011 23	
24	316011 24	

Other circuits please consult factory
A minimum of 3000 circuits required