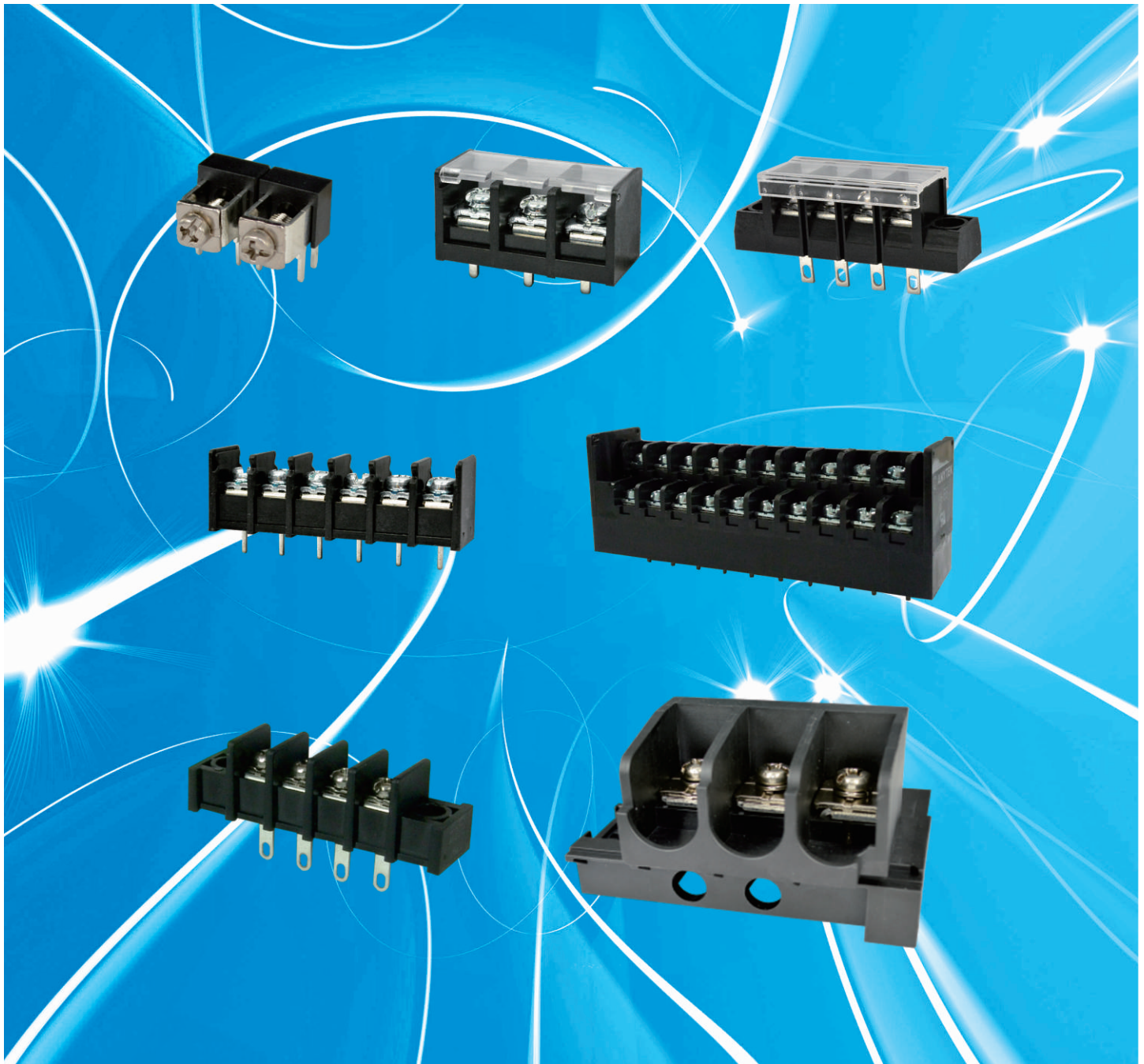
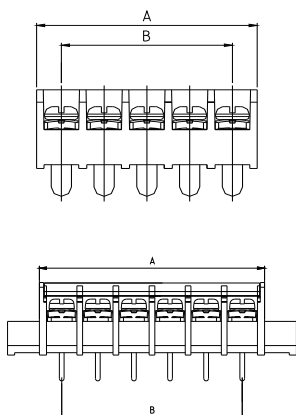


Barrier Terminal Block



I



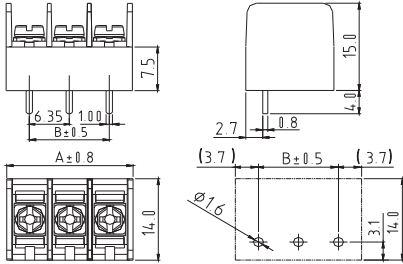
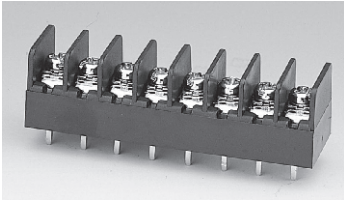
Pitch: 6.35, 7.0, 7.62, 8.25, 9.5, 9.52, 10.0, 11.0, 11.4, 12.7, 16.0, 21.0

Rated Voltage Range(cULus) :150V-600V

Rated Current Range(cULus): 10A-140A

YK-211

PITCH-6.35mm



Materials Electrical

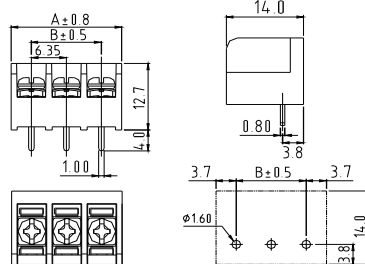
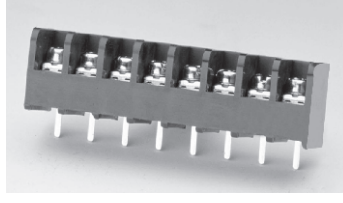
Rated:	300V 10A
Insulation Withstands Voltage:	AC2000V/min
Insulation Resistance:	1000MΩ or more at DC500V
Using Temperature Range:	-40 ~+115
Screw Torque Value:	6.5 Lb-In
Suitable Electric Wire:	22~16AWG
1)Molded Parts:	Thermoplastic UL94V-0 Black
2)Terminal:	Brass 0.8t Tin Plated
3)Terminal Screw:	Steel M3 Ni Plated
Approval:	

N=Number of poles (2p~30p)

Dim A	(N-1)*6.35+7.35
Dim B	(N-1)*6.35

YK-221

PITCH-6.35mm



Materials Electrical

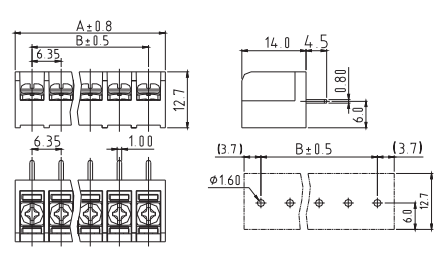
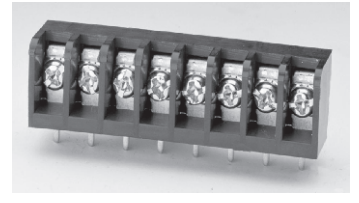
Rated:	250V 10A / 250V 9A
Insulation Withstands Voltage:	AC2000V/min
Insulation Resistance:	1000MΩ or more at DC500V
Using Temperature Range:	-40 ~+115
Screw Torque Value:	5.3Lb-In / 0.5Nm
Suitable Electric Wire:	22~18AWG/22~18AWG
1)Molded Parts:	Thermoplastic UL94V-0 Black
2)Terminal:	Brass 0.8t Tin Plated
3)Terminal Screw:	Steel M3 Ni Plated
Approval:	

N=Number of poles (2p~30p)

Dim A	(N-1)*6.35+7.35
Dim B	(N-1)*6.35

YK-222

PITCH-6.35mm



Materials Electrical

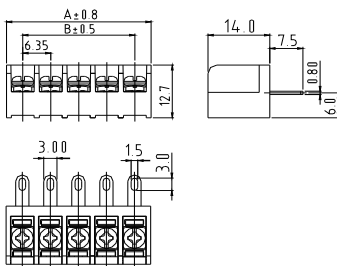
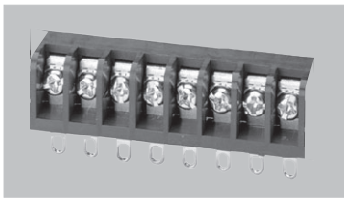
Rated:	250V 10A / 250V 9A
Insulation Withstands Voltage:	AC2000V/min
Insulation Resistance:	1000MΩ or more at DC500V
Using Temperature Range:	-40 ~+115
Screw Torque Value:	5.3Lb-In / 0.5Nm
Suitable Electric Wire:	22~18AWG/22~18AWG
1)Molded Parts:	Thermoplastic UL94V-0 Black
2)Terminal:	Brass 0.8t Tin Plated
3)Terminal Screw:	Steel M3 Ni Plated
Approval:	

N=Number of poles (2p~30p)

Dim A	(N-1)*6.35+7.35
Dim B	(N-1)*6.35

YK-223

PITCH-6.35mm



Materials Electrical

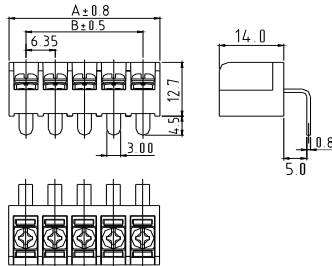
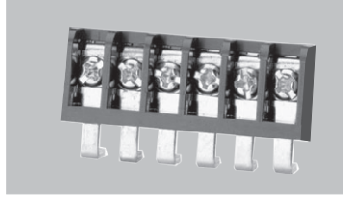
Rated:	250V 10A / 250V 9A
Insulation Withstands Voltage:	AC2000V/min
Insulation Resistance:	1000MΩ or more at DC500V
Using Temperature Range:	-40 ~+115
Screw Torque Value:	5.3Lb-In / 0.5Nm
Suitable Electric Wire:	22~18AWG/22~18AWG
1)Molded Parts:	Thermoplastic UL94V-0 Black
2)Terminal:	Brass 0.8t Tin Plated
3)Terminal Screw:	Steel M3 Ni Plated
Approval:	

N=Number of poles (2p~30p)

Dim A	(N-1)*6.35+7.35
Dim B	(N-1)*6.35

YK-224

PITCH-6.35mm



Materials Electrical

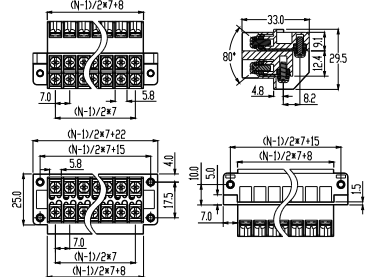
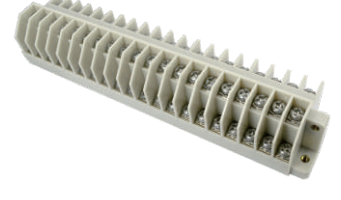
Rated:	250V 10A / 250V 9A
Insulation Withstands Voltage:	AC2000V/min
Insulation Resistance:	1000MΩ or more at DC500V
Using Temperature Range:	-40 ~+115
Screw Torque Value:	5.3Lb-In / 0.5Nm
Suitable Electric Wire:	22~18AWG/22~18AWG
1)Molded Parts:	Thermoplastic UL94V-0 Black
2)Terminal:	Brass 0.8t Tin Plated
3)Terminal Screw:	Steel M3 Ni Plated
Approval:	

N=Number of poles (2p~30p)

Dim A	(N-1)*6.35+7.35
Dim B	(N-1)*6.35

YK-991

PITCH-7.0mm

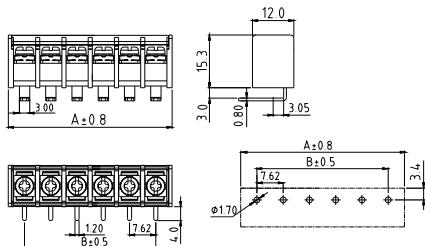
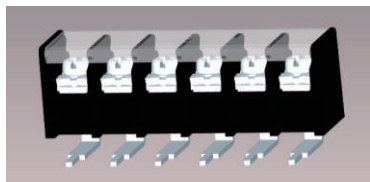


Materials Electrical

Rated:	300V 20A
Withstand Voltage:	AC2500V
Insulation Resistance:	1000MΩ
Operating Temperature:	-40 ~+125
Screw Torque Value:	7 Lb-In max for bare wire 10 Lb-In max for fork terminal 4.5 Lb-In max for flange nut
Stranded wire:	16-22AWG
Body:	PC Thermoplastic UL94V-0 Grey(RAL7032)
Approval:	pending

N=Number of poles (2*2p~2*20p)

YK-301 PITCH-7.62mm



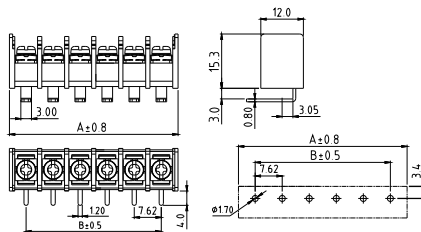
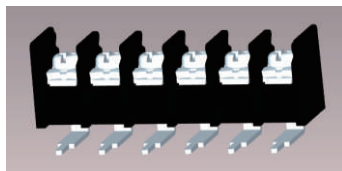
Materials Electrical

Rated: 300V 15A
Insulation Withstands Voltage: AC2000V/min
Insulation Resistance: 1000MΩ or more at DC500V
Using Temperature Range: -40 ~+115
Screw Torque Value: 5.2 Lb-In
Suitable Electric Wire: 22~14AWG
1) Molded Parts: Thermoplastic UL94V-0 Black
2) Terminal: Brass 0.8t Tin Plated
3) Terminal Screw: Steel M3.0 Ni Plated
Approval:

N=Number of poles (2p~20p)

Dim A	(N-1)*7.62+9.54
Dim B	(N-1)*7.62

YK-301 PITCH-7.62mm W/O cover



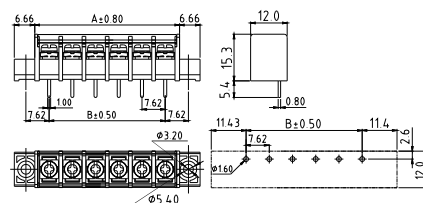
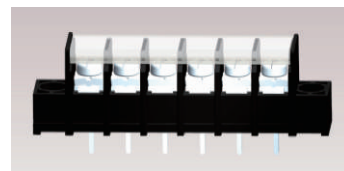
Materials Electrical

Rated: 300V 15A
Insulation Withstands Voltage: AC2000V/min
Insulation Resistance: 1000MΩ or more at DC500V
Using Temperature Range: -40 ~+115
Screw Torque Value: 5.2 Lb-In
Suitable Electric Wire: 22~14AWG
1) Molded Parts: Thermoplastic UL94V-0 Black
2) Terminal: Brass 0.8t Tin Plated
3) Terminal Screw: Steel M3.0 Ni Plated
Approval:

N=Number of poles (2p~20p)

Dim A	(N-1)*7.62+9.54
Dim B	(N-1)*7.62

YK-302 PITCH-7.62mm



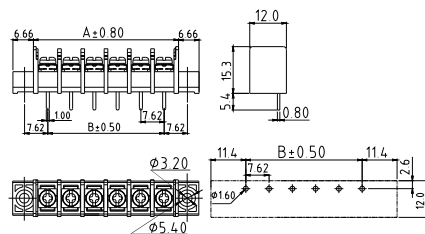
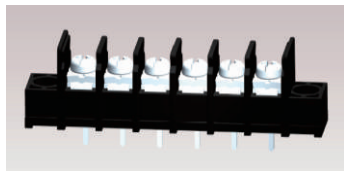
Materials Electrical

Rated: 300V 15A
Insulation Withstands Voltage: AC2000V/min
Insulation Resistance: 1000MΩ or more at DC500V
Using Temperature Range: -40 ~+115
Screw Torque Value: 5.2 Lb-In
Suitable Electric Wire: 22~14AWG
1) Molded Parts: Thermoplastic UL94V-0 Black
2) Terminal: Brass 0.8t Tin Plated
3) Terminal Screw: Steel M3.0 Ni Plated
Approval:

N=Number of poles (2p~18p)

Dim A	(N-1)*7.62+9.54
Dim B	(N-1)*7.62

YK-302 PITCH-7.62mm W/O cover



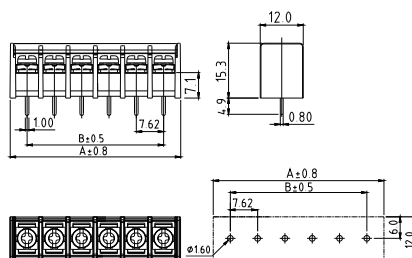
Materials Electrical

Rated: 300V 15A
Insulation Withstands Voltage: AC2000V/min
Insulation Resistance: 1000MΩ or more at DC500V
Using Temperature Range: -40 ~+115
Screw Torque Value: 5.2 Lb-In
Suitable Electric Wire: 22~14AWG
1) Molded Parts: Thermoplastic UL94V-0 Black
2) Terminal: Brass 0.8t Tin Plated
3) Terminal Screw: Steel M3.0 Ni Plated
Approval:

N=Number of poles (2p~18p)

Dim A	(N-1)*7.62+9.54
Dim B	(N-1)*7.62

YK-303 PITCH-7.62mm



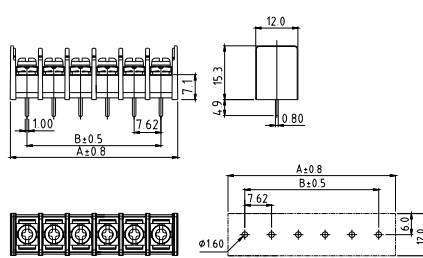
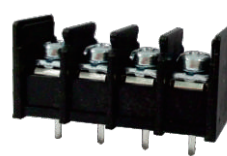
Materials Electrical

Rated: 300V 15A
Insulation Withstands Voltage: AC2000V/min
Insulation Resistance: 1000MΩ or more at DC500V
Using Temperature Range: -40 ~+115
Screw Torque Value: 5.2 Lb-In
Suitable Electric Wire: 22~14AWG
1) Molded Parts: Thermoplastic UL94V-0 Black
2) Terminal: Brass 0.8t Tin Plated
3) Terminal Screw: Steel M3.0 Ni Plated
Approval:

N=Number of poles (2p~20p)

Dim A	(N-1)*7.62+9.54
Dim B	(N-1)*7.62

YK-303 PITCH-7.62mm W/O cover



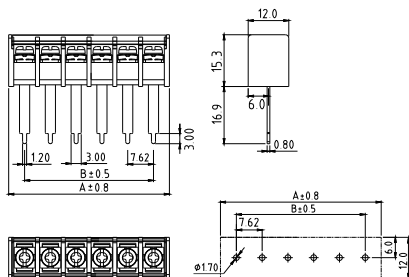
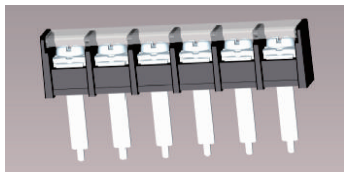
Materials Electrical

Rated: 300V 15A
Insulation Withstands Voltage: AC2000V/min
Insulation Resistance: 1000MΩ or more at DC500V
Using Temperature Range: -40 ~+115
Screw Torque Value: 5.2 Lb-In
Suitable Electric Wire: 22~14AWG
1) Molded Parts: Thermoplastic UL94V-0 Black
2) Terminal: Brass 0.8t Tin Plated
3) Terminal Screw: Steel M3.0 Ni Plated
Approval:

N=Number of poles (2p~20p)

Dim A	(N-1)*7.62+9.54
Dim B	(N-1)*7.62

YK-304 PITCH-7.62mm



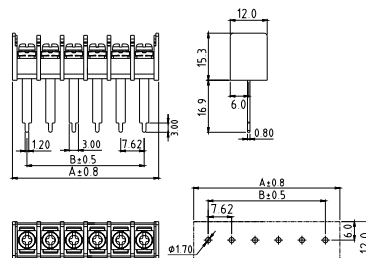
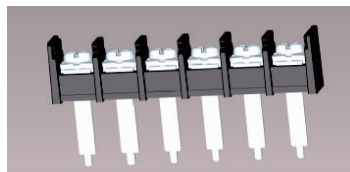
Materials Electrical

Rated: 300V 15A
 Insulation Withstands Voltage: AC2000V/min
 Insulation Resistance: 1000MΩ or more at DC500V
 Using Temperature Range: -40 ~+115
 Screw Torque Value: 5.2 Lb-In
 Suitable Electric Wire: 22~14AWG
 1) Molded Parts: Thermoplastic UL94V-0 Black
 2) Terminal: Brass 0.8t Tin Plated
 3) Terminal Screw: Steel M3.0 Ni Plated
 Approval:

N=Number of poles (2p~20p)

Dim A	(N-1)*7.62+9.54
Dim B	(N-1)*7.62

YK-304 PITCH-7.62mm W/O cover



Materials Electrical

Rated: 300V 15A
 Insulation Withstands Voltage: AC2000V/min
 Insulation Resistance: 1000MΩ or more at DC500V
 Using Temperature Range: -40 ~+115
 Screw Torque Value: 5.2 Lb-In
 Suitable Electric Wire: 22~14AWG
 1) Molded Parts: Thermoplastic UL94V-0 Black
 2) Terminal: Brass 0.8t Tin Plated
 3) Terminal Screw: Steel M3.0 Ni Plated
 Approval:

N=Number of poles (2p~20p)

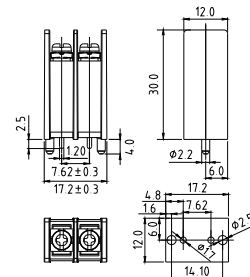
Dim A	(N-1)*7.62+9.54
Dim B	(N-1)*7.62

Barrier Terminal Block

YK-304 PITCH-7.62mm High profile-2P



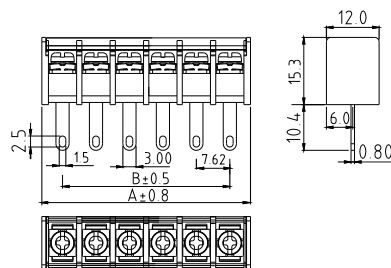
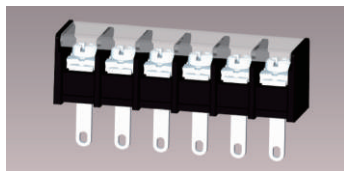
YK3040203001G/YK3040203101G



Materials Electrical

Rated: 300V 15A
 Insulation Withstands Voltage: AC2000V/min
 Insulation Resistance: 1000MΩ or more at DC500V
 Using Temperature Range: -40 ~+115
 Screw Torque Value: 5.2 Lb-In
 Suitable Electric Wire: 22~14AWG
 1) Molded Parts: Thermoplastic UL94V-0 Black
 2) Terminal: Brass 0.8t Tin Plated
 3) Terminal Screw: Steel, Ninc Plated M3.0
 Approval: pending

YK-305 PITCH-7.62mm



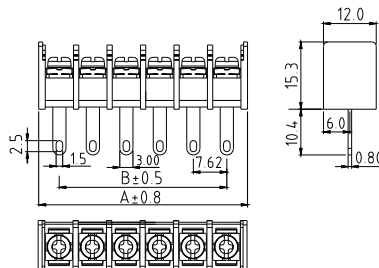
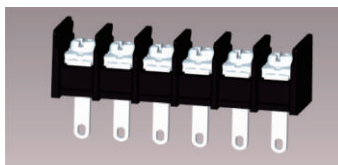
Materials Electrical

Rated: 300V 15A
 Insulation Withstands Voltage: AC2000V/min
 Insulation Resistance: 1000MΩ or more at DC500V
 Using Temperature Range: -40 ~+115
 Screw Torque Value: 5.2 Lb-In
 Suitable Electric Wire: 22~14AWG
 1) Molded Parts: Thermoplastic UL94V-0 Black
 2) Terminal: Brass 0.8t Tin Plated
 3) Terminal Screw: Steel M3.0 Ni Plated
 Approval:

N=Number of poles (2p~20p)

Dim A	(N-1)*7.62+9.54
Dim B	(N-1)*7.62

YK-305 PITCH-7.62mm W/O cover



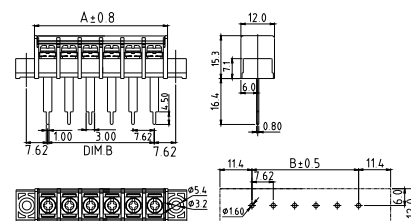
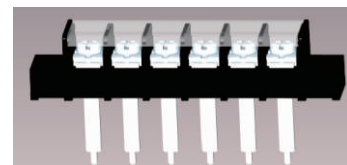
Materials Electrical

Rated: 300V 15A
 Insulation Withstands Voltage: AC2000V/min
 Insulation Resistance: 1000MΩ or more at DC500V
 Using Temperature Range: -40 ~+115
 Screw Torque Value: 5.2 Lb-In
 Suitable Electric Wire: 22~14AWG
 1) Molded Parts: Thermoplastic UL94V-0 Black
 2) Terminal: Brass 0.8t Tin Plated
 3) Terminal Screw: Steel M3.0 Ni Plated
 Approval:

N=Number of poles (2p~20p)

Dim A	(N-1)*7.62+9.54
Dim B	(N-1)*7.62

YK-306 PITCH-7.62mm



Materials Electrical

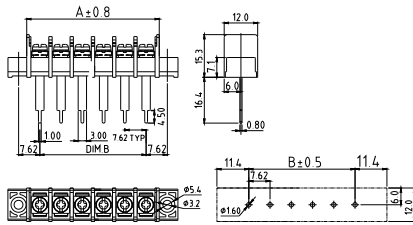
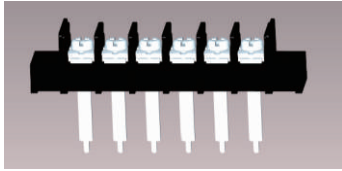
Rated: 300V 15A
 Insulation Withstands Voltage: AC2000V/min
 Insulation Resistance: 1000MΩ or more at DC500V
 Using Temperature Range: -40 ~+115
 Screw Torque Value: 5.2 Lb-In
 Suitable Electric Wire: 22~14AWG
 1) Molded Parts: Thermoplastic UL94V-0 Black
 2) Terminal: Brass 0.8t Tin Plated
 3) Terminal Screw: Steel M3.0 Ni Plated
 Approval:

N=Number of poles (2p~18p)

Dim A	(N-1)*7.62+9.54
Dim B	(N-1)*7.62

YK-306

PITCH-7.62mm
W/O cover



Materials Electrical

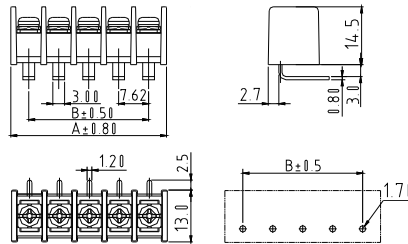
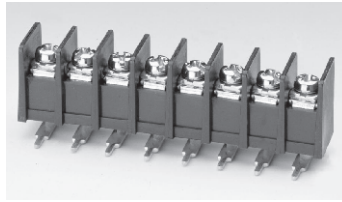
Rated:	300V 15A
Insulation Withstands Voltage:	AC2000V/min
Insulation Resistance:	1000MΩ or more at DC500V
Using Temperature Range:	-40 ~+115
Screw Torque Value:	5.2 Lb-In
Suitable Electric Wire:	22~14AWG
1)Molded Parts:	Thermoplastic UL94V-0 Black
2)Terminal:	Brass 0.8t Tin Plated
3)Terminal Screw:	Steel M3.0 Ni Plated
Approval:	

N=Number of poles (2p~18p)

Dim A	(N-1)*7.62+9.54
Dim B	(N-1)*7.62

YK-311

PITCH-7.62mm



Materials Electrical

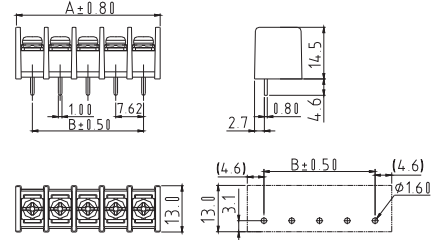
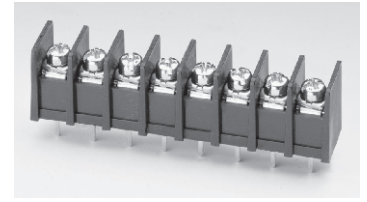
Rated:	250V 15A
Insulation Withstands Voltage:	AC2000V/min
Insulation Resistance:	1000MΩ or more at DC500V
Using Temperature Range:	-40 ~+115
Screw Torque Value:	5.3 Lb-In
Suitable Electric Wire:	22~16AWG
1)Molded Parts:	Thermoplastic UL94V-0 Black
2)Terminal:	Brass 0.8t Tin Plated
3)Terminal Screw:	Steel M3 Ni Plated
Approval:	

N=Number of poles (2p~30p)

Dim A	(N-1)*7.62+9.12
Dim B	(N-1)*7.62

YK-312

PITCH-7.62mm



Materials Electrical

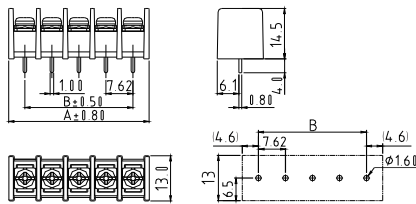
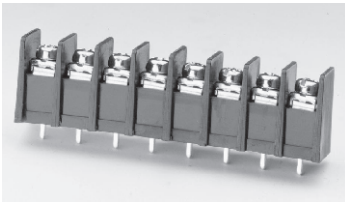
Rated:	250V 15A
Insulation Withstands Voltage:	AC2000V/min
Insulation Resistance:	1000MΩ or more at DC500V
Using Temperature Range:	-40 ~+115
Screw Torque Value:	5.3 Lb-In
Suitable Electric Wire:	22~16AWG
1)Molded Parts:	Thermoplastic UL94V-0 Black
2)Terminal:	Brass 0.8t Tin Plated
3)Terminal Screw:	Steel M3 Ni Plated
Approval:	

N=Number of poles (2p~30p)

Dim A	(N-1)*7.62+9.12
Dim B	(N-1)*7.62

YK-313

PITCH-7.62mm



Materials Electrical

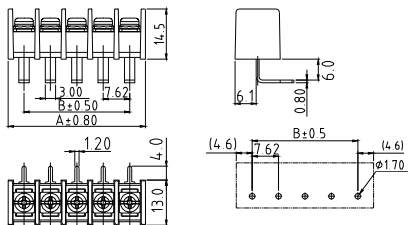
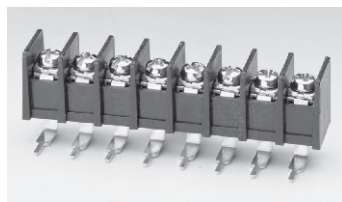
Rated:	250V 15A
Insulation Withstands Voltage:	AC2000V/min
Insulation Resistance:	1000MΩ or more at DC500V
Using Temperature Range:	-40 ~+115
Screw Torque Value:	5.3 Lb-In
Suitable Electric Wire:	22~16AWG
1)Molded Parts:	Thermoplastic UL94V-0 Black
2)Terminal:	Brass 0.8t Tin Plated
3)Terminal Screw:	Steel M3 Ni Plated
Approval:	

N=Number of poles (2p~30p)

Dim A	(N-1)*7.62+9.12
Dim B	(N-1)*7.62

YK-314

PITCH-7.62mm



Materials Electrical

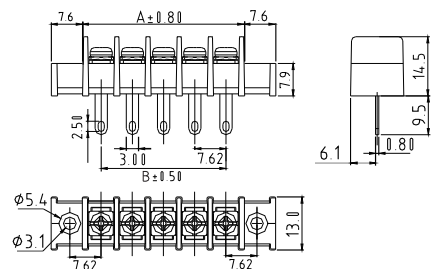
Rated:	250V 15A
Insulation Withstands Voltage:	AC2000V/min
Insulation Resistance:	1000MΩ or more at DC500V
Using Temperature Range:	-40 ~+115
Screw Torque Value:	5.3 Lb-In
Suitable Electric Wire:	22~16AWG
1)Molded Parts:	Thermoplastic UL94V-0 Black
2)Terminal:	Brass 0.8t Tin Plated
3)Terminal Screw:	Steel M3 Ni Plated
Approval:	

N=Number of poles (2p~30p)

Dim A	(N-1)*7.62+9.12
Dim B	(N-1)*7.62

YK-315

PITCH-7.62mm



Materials Electrical

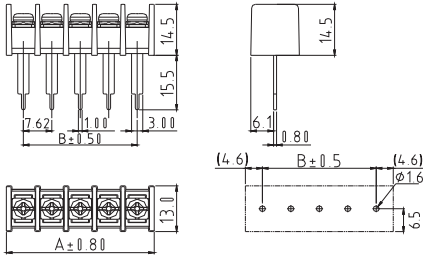
Rated:	250V 15A
Insulation Withstands Voltage:	AC2000V/min
Insulation Resistance:	1000MΩ or more at DC500V
Using Temperature Range:	-40 ~+115
Screw Torque Value:	5.3 Lb-In
Suitable Electric Wire:	22~16AWG
1)Molded Parts:	Thermoplastic UL94V-0 Black
2)Terminal:	Brass 0.8t Tin Plated
3)Terminal Screw:	Steel M3 Ni Plated
Approval:	

N=Number of poles (2p~30p)

Dim A	(N-1)*7.62+9.54
Dim B	(N-1)*7.62

YK-316

PITCH-7.62mm



Materials Electrical

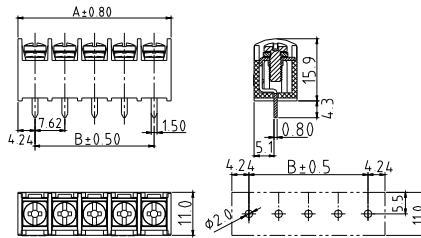
Rated:	250V 15A
Insulation Withstands Voltage:	AC2000V/min
Insulation Resistance:	1000MΩ or more at DC500V
Using Temperature Range:	-40 ~+115
Screw Torque Value:	5.3 Lb-In
Suitable Electric Wire:	22~16AWG
1)Molded Parts:	Thermoplastic UL94V-0 Black
2)Terminal:	Brass 0.8t Tin Plated
3)Terminal Screw:	Steel M3 Ni Plated
Approval:	

N=Number of poles (2p~30p)

Dim A	(N-1)*7.62+9.54
Dim B	(N-1)*7.62

YK-321

PITCH-7.62mm



Materials Electrical

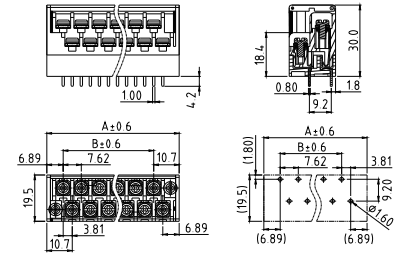
Rated:	300V 15A
Insulation Withstands Voltage:	AC2000V/min
Insulation Resistance:	1000MΩ or more at DC500V
Using Temperature Range:	-40 ~+115
Screw Torque Value:	5.2 Lb-In
Suitable Electric Wire:	22~14AWG
1)Molded Parts:	Thermoplastic UL94V-0 Black
2)Terminal:	Brass 0.8t Tin Plated
3)Terminal Screw:	Steel #5-40UNC Ni Plated
Approval:	

N=Number of poles (2p~30p)

Dim A	(N-1)*7.62+8.48
Dim B	(N-1)*7.62

YK-661

PITCH-7.62mm



Materials Electrical

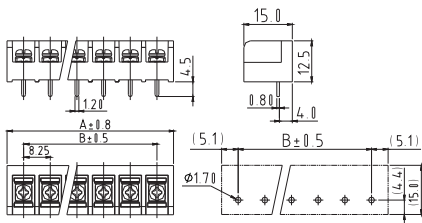
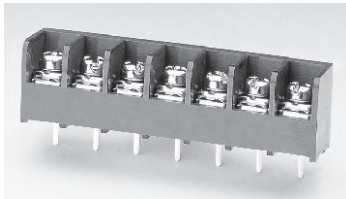
Rated:	300V 15A
Insulation Withstands Voltage:	AC2000V/min
Insulation Resistance:	1000MΩ or more at DC500V
Using Temperature Range:	-40 ~+115
Screw Torque Value:	7.0 Lb-In
Suitable Electric Wire:	22~12AWG
1)Molded Parts:	Thermoplastic UL94V-0 Grey
2)Terminal:	Brass 0.8t Tin Plated
3)Terminal Screw:	Steel M3 Ni Plated
Approval:	

N=Number of poles (2*2p~2*21p)

Dim A	(N/2-1)*7.62+17.59
Dim B	(N/2-1)*7.62

YK-331

PITCH-8.25mm



Materials Electrical

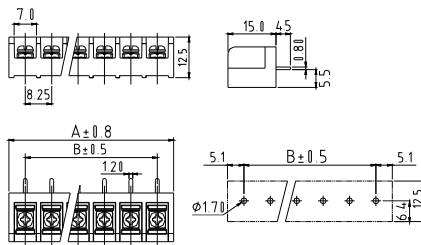
Rated:	300V 20A / 300V 32A
Insulation Withstands Voltage:	AC2500V/min
Insulation Resistance:	1000MΩ or more at DC500V
Using Temperature Range:	-40 ~+115
Screw Torque Value:	8.8Lb-In / 0.5Nm
Suitable Electric Wire:	22~12AWG/22~12AWG
1)Molded Parts:	Thermoplastic UL94V-0 Black
2)Terminal:	Brass 0.8t Tin Plated
3)Terminal Screw:	Steel M3 Ni Plated
Approval:	

N=Number of poles (2p~30p)

Dim A	(N-1)*8.25+10.25
Dim B	(N-1)*8.25

YK-332

PITCH-8.25mm



Materials Electrical

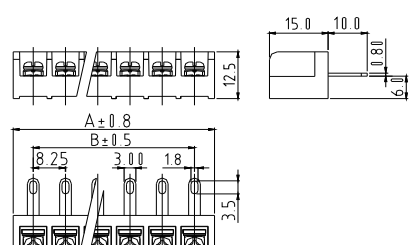
Rated:	300V 20A / 300V 32A
Insulation Withstands Voltage:	AC2500V/min
Insulation Resistance:	1000MΩ or more at DC500V
Using Temperature Range:	-40 ~+115
Screw Torque Value:	8.8Lb-In / 0.5Nm
Suitable Electric Wire:	22~12AWG/22~12AWG
1)Molded Parts:	Thermoplastic UL94V-0 Black
2)Terminal:	Brass 0.8t Tin Plated
3)Terminal Screw:	Steel M3 Ni Plated
Approval:	

N=Number of poles (2p~30p)

Dim A	(N-1)*8.25+10.25
Dim B	(N-1)*8.25

YK-333

PITCH-8.25mm



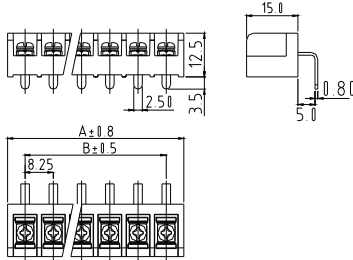
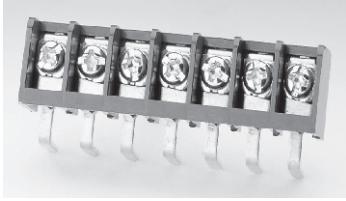
Materials Electrical

Rated:	300V 20A / 300V 32A
Insulation Withstands Voltage:	AC2500V/min
Insulation Resistance:	1000MΩ or more at DC500V
Using Temperature Range:	-40 ~+115
Screw Torque Value:	8.8Lb-In / 0.5Nm
Suitable Electric Wire:	22~12AWG/22~12AWG
1)Molded Parts:	Thermoplastic UL94V-0 Black
2)Terminal:	Brass 0.8t Tin Plated
3)Terminal Screw:	Steel M3 Ni Plated
Approval:	

N=Number of poles (2p~30p)

Dim A	(N-1)*8.25+10.25
Dim B	(N-1)*8.25

YK-334 PITCH-8.25mm



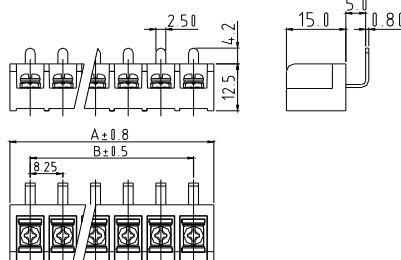
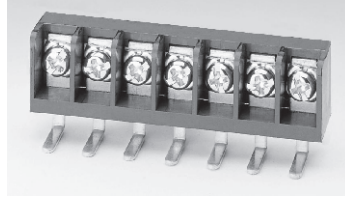
Materials Electrical

Rated: 300V 20A / 300V 32A
 Insulation Withstands Voltage: AC2500V/min
 Insulation Resistance: 1000MΩ or more at DC500V
 Using Temperature Range: -40 ~+115
 Screw Torque Value: 8.8Lb-In / 0.5Nm
 Suitable Electric Wire: 22~12AWG/22~12AWG
 1) Molded Parts: Thermoplastic UL94V-0 Black
 2) Terminal: Brass 0.8t Tin Plated
 3) Terminal Screw: Steel M3 Ni Plated
 Approval:

N=Number of poles (2p~30p)

Dim A	(N-1)*8.25+10.25
Dim B	(N-1)*8.25

YK-335 PITCH-8.25mm



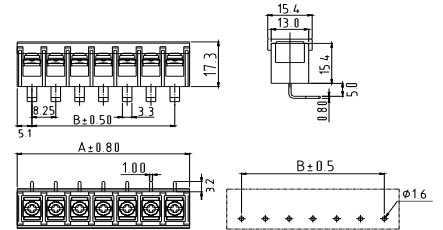
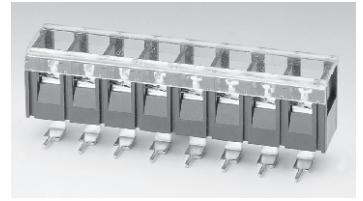
Materials Electrical

Rated: 300V 20A / 300V 32A
 Insulation Withstands Voltage: AC2500V/min
 Insulation Resistance: 1000MΩ or more at DC500V
 Using Temperature Range: -40 ~+115
 Screw Torque Value: 8.8Lb-In / 0.5Nm
 Suitable Electric Wire: 22~12AWG/22~12AWG
 1) Molded Parts: Thermoplastic UL94V-0 Black
 2) Terminal: Brass 0.8t Tin Plated
 3) Terminal Screw: Steel M3 Ni Plated
 Approval:

N=Number of poles (2p~30p)

Dim A	(N-1)*8.25+10.25
Dim B	(N-1)*8.25

YK -401 PITCH-8.25mm



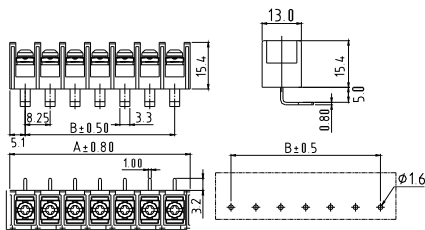
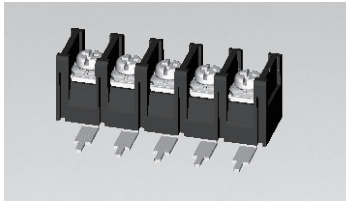
Materials Electrical

Rated: 300V 20A
 Insulation Withstands Voltage: AC2000V/min
 Insulation Resistance: 1000MΩ or more at DC500V
 Using Temperature Range: -40 ~+115
 Screw Torque Value: 7 Lb-In
 Suitable Electric Wire: 22~12AWG
 1) Molded Parts: Thermoplastic UL94V-0 Black
 2) Terminal: Brass 0.8t Tin Plated
 3) Terminal Screw: Steel M3 Ni Plated
 Approval:

N=Number of poles (2p~30p)

Dim A	(N-1)*8.25+10.25
Dim B	(N-1)*8.25

YK -401 PITCH-8.25mm W/O cover



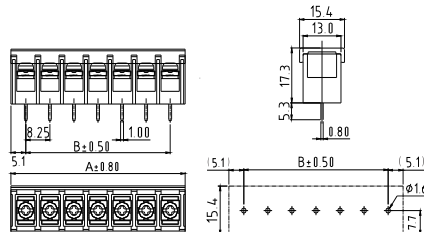
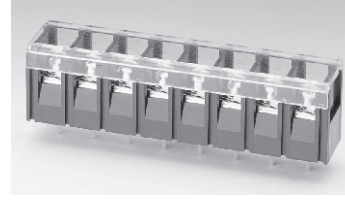
Materials Electrical

Rated: 300V 20A
 Insulation Withstands Voltage: AC2000V/min
 Insulation Resistance: 1000MΩ or more at DC500V
 Using Temperature Range: -40 ~+115
 Screw Torque Value: 7 Lb-In
 Suitable Electric Wire: 22~12AWG
 1) Molded Parts: Thermoplastic UL94V-0 Black
 2) Terminal: Brass 0.8t Tin Plated
 3) Terminal Screw: Steel M3 Ni Plated
 Approval:

N=Number of poles (2p~30p)

Dim A	(N-1)*8.25+10.25
Dim B	(N-1)*8.25

YK -402 PITCH-8.25mm



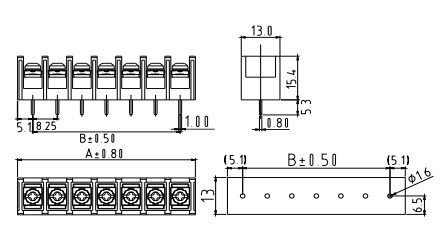
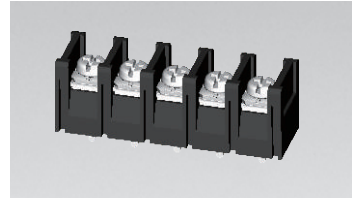
Materials Electrical

Rated: 300V 20A / 300V 32A
 Insulation Withstands Voltage: AC2000V/min
 Insulation Resistance: 1000MΩ or more at DC500V
 Using Temperature Range: -40 ~+115 /40 ~+105
 Screw Torque Value: 7 Lb-In / 0.8Nm
 Suitable Electric Wire: 22~12AWG / 0.34~4.0mm²
 1) Molded Parts: Thermoplastic UL94V-0 Black
 2) Terminal: Brass 0.8t Tin Plated
 3) Terminal Screw: Steel M3 Ni Plated
 Approval:

N=Number of poles (2p~30p)

Dim A	(N-1)*8.25+10.25
Dim B	(N-1)*8.25

YK -402 PITCH-8.25mm W/O cover



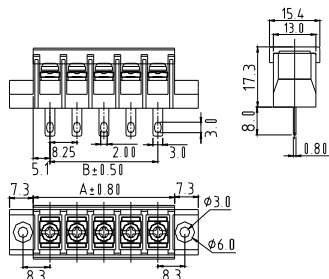
Materials Electrical

Rated: 300V 20A / 300V 32A
 Insulation Withstands Voltage: AC2000V/min
 Insulation Resistance: 1000MΩ or more at DC500V
 Using Temperature Range: -40 ~+115 /40 ~+105
 Screw Torque Value: 7 Lb-In / 0.8Nm
 Suitable Electric Wire: 22~12AWG / 0.34~4.0mm²
 1) Molded Parts: Thermoplastic UL94V-0 Black
 2) Terminal: Brass 0.8t Tin Plated
 3) Terminal Screw: Steel M3 Ni Plated
 Approval:

N=Number of poles (2p~30p)

Dim A	(N-1)*8.25+10.25
Dim B	(N-1)*8.25

YK -403 PITCH-8.25mm



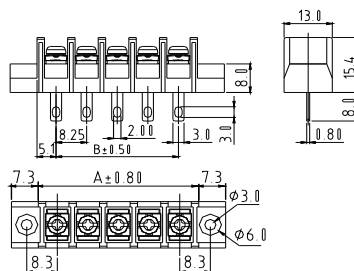
Materials Electrical

Rated:	300V 20A
Insulation Withstands Voltage:	AC2000V/min
Insulation Resistance:	1000MΩ or more at DC500V
Using Temperature Range:	-40 ~+115
Screw Torque Value:	7 Lb-In
Suitable Electric Wire:	22~12AWG
1)Molded Parts:	Thermoplastic UL94V-0 Black
2)Terminal:	Brass 0.8t Tin Plated
3)Terminal Screw:	Steel M3 Ni Plated
Approval:	

N=Number of poles (2p~30p)

Dim A	(N-1)*8.25+10.25
Dim B	(N-1)*8.25

YK -403 PITCH-8.25mm W/O cover



Materials Electrical

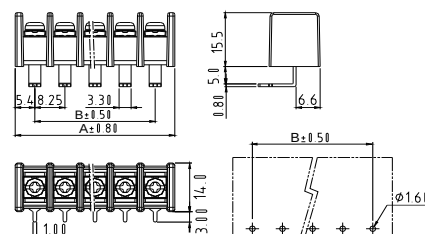
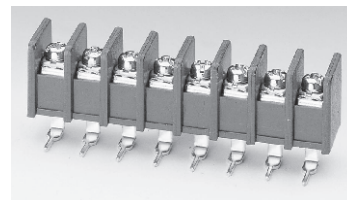
Rated:	300V 20A
Insulation Withstands Voltage:	AC2000V/min
Insulation Resistance:	1000MΩ or more at DC500V
Using Temperature Range:	-40 ~+115
Screw Torque Value:	7 Lb-In
Suitable Electric Wire:	22~12AWG
1)Molded Parts:	Thermoplastic UL94V-0 Black
2)Terminal:	Brass 0.8t Tin Plated
3)Terminal Screw:	Steel M3 Ni Plated
Approval:	

N=Number of poles (2p~30p)

Dim A	(N-1)*8.25+10.25
Dim B	(N-1)*8.25

Barrier Terminal Block

YK-411 PITCH-8.25mm



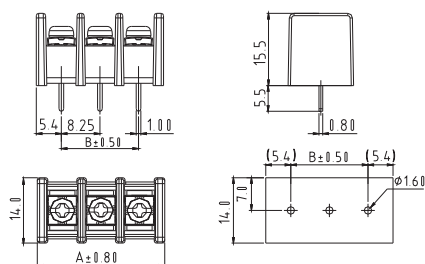
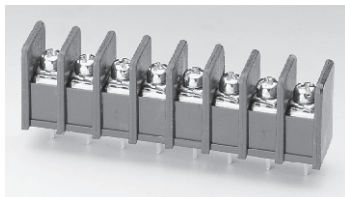
Materials Electrical

Rated:	300V 20A
Insulation Withstands Voltage:	AC2000V/min
Insulation Resistance:	1000MΩ or more at DC500V
Using Temperature Range:	-40 ~+115
Screw Torque Value:	8.8 Lb-In
Suitable Electric Wire:	22~12AWG
1)Molded Parts:	Thermoplastic UL94V-0 Black
2)Terminal:	Brass 0.8t Tin Plated
3)Terminal Screw:	Steel M3 Ni Plated
Approval:	

N=Number of poles (2p~30p)

Dim A	(N-1)*8.25+10.75
Dim B	(N-1)*8.25

YK-412 PITCH-8.25mm



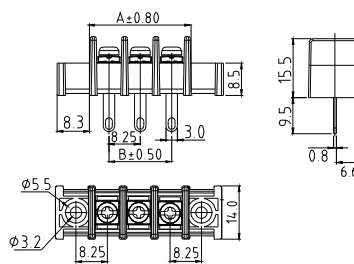
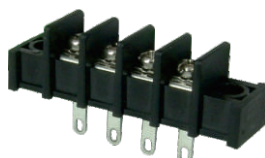
Materials Electrical

Rated:	300V 20A
Insulation Withstands Voltage:	AC2000V/min
Insulation Resistance:	1000MΩ or more at DC500V
Using Temperature Range:	-40 ~+115
Screw Torque Value:	8.8 Lb-In
Suitable Electric Wire:	22~12AWG
1)Molded Parts:	Thermoplastic UL94V-0 Black
2)Terminal:	Brass 0.8t Tin Plated
3)Terminal Screw:	Steel M3 Ni Plated
Approval:	

N=Number of poles (2p~30p)

Dim A	(N-1)*8.25+10.75
Dim B	(N-1)*8.25

YK-413 PITCH-8.25mm



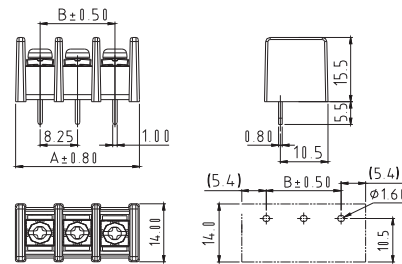
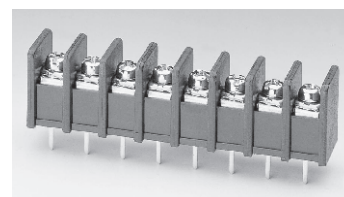
Materials Electrical

Rated:	300V 20A
Insulation Withstands Voltage:	AC2000V/min
Insulation Resistance:	1000MΩ or more at DC500V
Using Temperature Range:	-40 ~+115
Screw Torque Value:	8.8 Lb-In
Suitable Electric Wire:	22~12AWG
1)Molded Parts:	Thermoplastic UL94V-0 Black
2)Terminal:	Brass 0.8t Tin Plated
3)Terminal Screw:	Steel M3 Ni Plated
Approval:	

N=Number of poles (2p~30p)

Dim A	(N-1)*8.25+10.75
Dim B	(N-1)*8.25

YK-414 PITCH-8.25mm



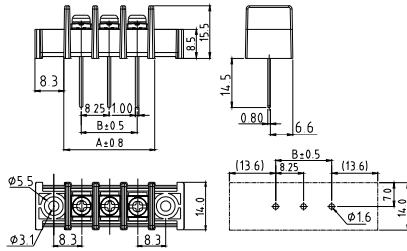
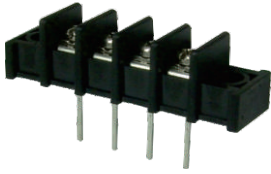
Materials Electrical

Rated:	300V 20A
Insulation Withstands Voltage:	AC2000V/min
Insulation Resistance:	1000MΩ or more at DC500V
Using Temperature Range:	-40 ~+115
Screw Torque Value:	8.8 Lb-In
Suitable Electric Wire:	22~12AWG
1)Molded Parts:	Thermoplastic UL94V-0 Black
2)Terminal:	Brass 0.8t Tin Plated
3)Terminal Screw:	Steel M3 Ni Plated
Approval:	

N=Number of poles (2p~30p)

Dim A	(N-1)*8.25+10.75
Dim B	(N-1)*8.25

YK-415 PITCH-8.25mm



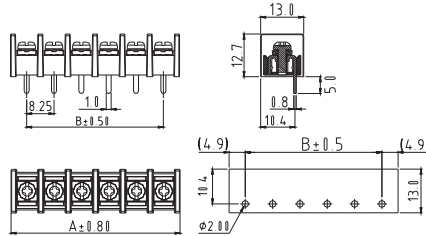
Materials Electrical

Rated:	300V 20A
Insulation Withstands Voltage:	AC2000V/min
Insulation Resistance:	1000MΩ or more at DC500V
Using Temperature Range:	-40 ~+115
Screw Torque Value:	8.8 Lb-In
Suitable Electric Wire:	22~12AWG
1)Molded Parts:	Thermoplastic UL94V-0 Black
2)Terminal:	Brass 0.8t Tin Plated
3)Terminal Screw:	Steel M3 Ni Plated
Approval:	

N=Number of poles (2p~30p)

Dim A	(N-1)*8.25+10.75
Dim B	(N-1)*8.25

YK-421 PITCH-8.25mm



Materials Electrical

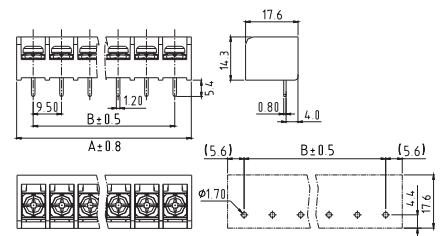
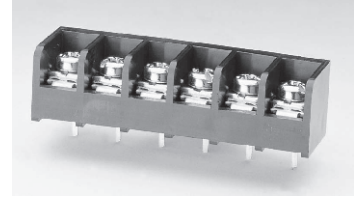
Rated:	300V 20A
Insulation Withstands Voltage:	AC2000V/min
Insulation Resistance:	1000MΩ or more at DC500V
Using Temperature Range:	-40 ~+115
Screw Torque Value:	8.8 Lb-In
Suitable Electric Wire:	22~12AWG
1)Molded Parts:	Thermoplastic UL94V-0 Black
2)Terminal:	Brass 0.8t Tin Plated
3)Terminal Screw:	Steel M3 Ni Plated
Approval:	

N=Number of poles (2p~30p)

Dim A	(N-1)*8.25+9.25
Dim B	(N-1)*8.25

Barrier Terminal Block

YK-441 PITCH-9.50mm



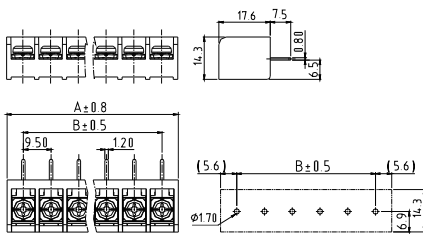
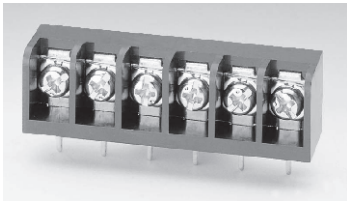
Materials Electrical

Rated:	300V 30A/300V 24A/300V 24A
Insulation Withstands Voltage:	AC2500V/min
Insulation Resistance:	1000MΩ or more at DC500V
Using Temperature Range:	-40 ~+115 /40 ~+105
Screw Torque Value:	10.54 Lb-In/0.8Nm/1.2Nm
Suitable Electric Wire:	22~10AWG/22~14AWG/0.34~2.5mm ²
1)Molded Parts:	Thermoplastic UL94V-0 Black
2)Terminal:	Brass 0.8t Tin Plated
3)Terminal Screw:	Steel M3.5 Ni Plated
Approval:	

N=Number of poles (2p~30p)

Dim A	(N-1)*9.5+11
Dim B	(N-1)*9.5

YK-442 PITCH-9.50mm



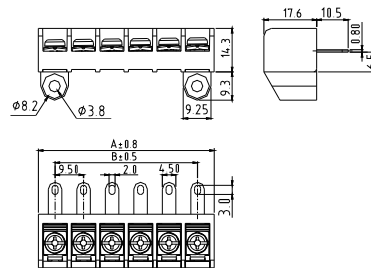
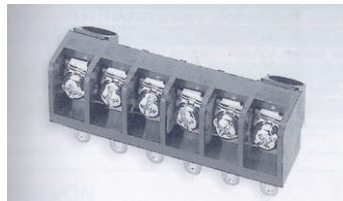
Materials Electrical

Rated:	300V 30A/300V 24A
Insulation Withstands Voltage:	AC2500V/min
Insulation Resistance:	1000MΩ or more at DC500V
Using Temperature Range:	-40 ~+115
Screw Torque Value:	10.54 Lb-In/0.8Nm
Suitable Electric Wire:	22~10AWG/22~14AWG
1)Molded Parts:	Thermoplastic UL94V-0 Black
2)Terminal:	Brass 0.8t Tin Plated
3)Terminal Screw:	Steel M3.5 Ni Plated
Approval:	

N=Number of poles (2p~30p)

Dim A	(N-1)*9.5+11
Dim B	(N-1)*9.5

YK-443 PITCH-9.50mm



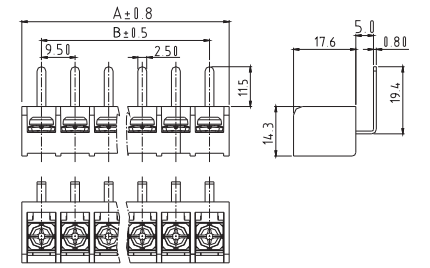
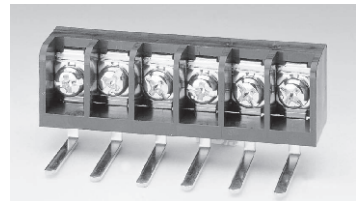
Materials Electrical

Rated:	300V 30A/300V 24A
Insulation Withstands Voltage:	AC2500V/min
Insulation Resistance:	1000MΩ or more at DC500V
Using Temperature Range:	-40 ~+115
Screw Torque Value:	10.54 Lb-In/0.8Nm
Suitable Electric Wire:	22~10AWG/22~14AWG
1)Molded Parts:	Thermoplastic UL94V-0 Black
2)Terminal:	Brass 0.8t Tin Plated
3)Terminal Screw:	Steel M3.5 Ni Plated
Approval:	

N=Number of poles (2p~30p)

Dim A	(N-1)*9.5+11
Dim B	(N-1)*9.5

YK-444 PITCH-9.50mm



Materials Electrical

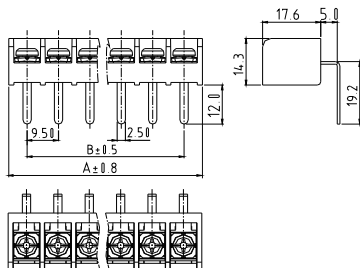
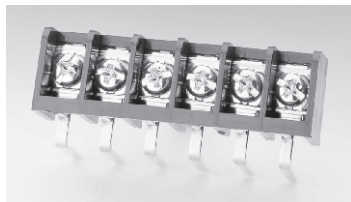
Rated:	300V 30A/300V 24A
Insulation Withstands Voltage:	AC2500V/min
Insulation Resistance:	1000MΩ or more at DC500V
Using Temperature Range:	-40 ~+115
Screw Torque Value:	10.54 Lb-In/0.8Nm
Suitable Electric Wire:	22~10AWG/22~14AWG
1)Molded Parts:	Thermoplastic UL94V-0 Black
2)Terminal:	Brass 0.8t Tin Plated
3)Terminal Screw:	Steel M3.5 Ni Plated
Approval:	

N=Number of poles (2p~30p)

Dim A	(N-1)*9.5+11
Dim B	(N-1)*9.5

YK-445

PITCH-9.50mm



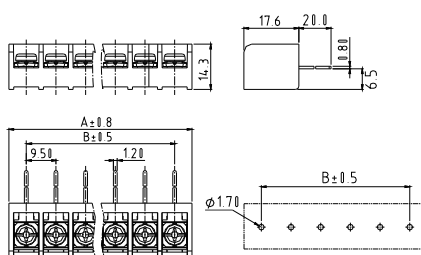
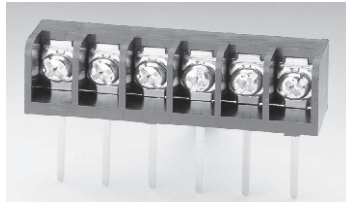
Rated:	300V 30A/300V 24A
Insulation Withstands Voltage:	AC2500V/min
Insulation Resistance:	1000MΩ or more at DC500V
Using Temperature Range:	-40 ~+115
Screw Torque Value:	10.54 Lb-In/0.8Nm
Suitable Electric Wire:	22~10AWG/22~14AWG
1)Molded Parts:	Thermoplastic UL94V-0 Black
2)Terminal:	Brass 0.8t Tin Plated
3)Terminal Screw:	Steel M3.5 Ni Plated
Approval:	

N=Number of poles (2p~30p)

Dim A	$(N-1)*9.5+11$
Dim B	$(N-1)*9.5$

YK-446

PITCH-9.50mm



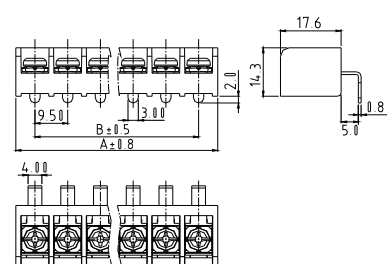
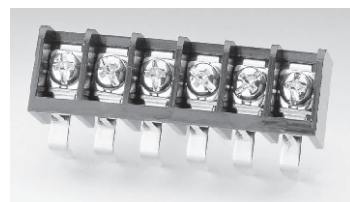
Rated:	300V 30A/300V 24A
Insulation Withstands Voltage:	AC2500V/min
Insulation Resistance:	1000MΩ or more at DC500V
Using Temperature Range:	-40 ~+115
Screw Torque Value:	10.54 Lb-In/0.8Nm
Suitable Electric Wire:	22~10AWG/22~14AWG
1)Molded Parts:	Thermoplastic UL94V-0 Black
2)Terminal:	Brass 0.8t Tin Plated
3)Terminal Screw:	Steel M3.5 Ni Plated
Approval:	

N=Number of poles (2p~30p)

Dim A	$(N-1)*9.5+11$
Dim B	$(N-1)*9.5$

YK-447

PITCH-9.50mm



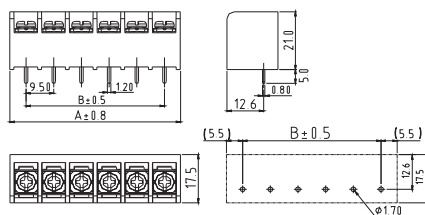
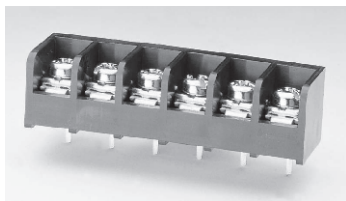
Rated:	300V 30A/300V 24A
Insulation Withstands Voltage:	AC2500V/min
Insulation Resistance:	1000MΩ or more at DC500V
Using Temperature Range:	-40 ~+115
Screw Torque Value:	10.54 Lb-In/0.8Nm
Suitable Electric Wire:	22~10AWG/22~14AWG
1)Molded Parts:	Thermoplastic UL94V-0 Black
2)Terminal:	Brass 0.8t Tin Plated
3)Terminal Screw:	Steel M3.5 Ni Plated
Approval:	

N=Number of poles (2p~30p)

Dim A	$(N-1)*9.5+11$
Dim B	$(N-1)*9.5$

YK-44A

PITCH-9.50mm



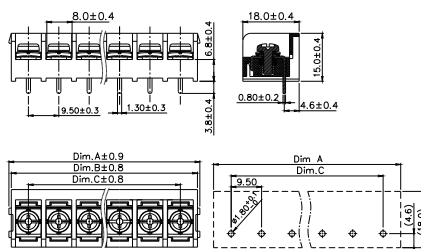
Rated:	300V 25A
Insulation Withstands Voltage:	AC2000V/min
Insulation Resistance:	1000MΩ or more at DC500V
Using Temperature Range:	-40 ~+115
Screw Torque Value:	10.54 Lb-In
Suitable Electric Wire:	22~12AWG
1)Molded Parts:	Thermoplastic UL94V-0 Black
2)Terminal:	Brass 0.8t Ni Plated
3)Terminal Screw:	Steel M3.5 Tin Plated
Approval:	(3.91) pending

N=Number of poles (2p~30p)

Dim A	$(N-1)*9.5+11$
Dim B	$(N-1)*9.5$

YK-44B

PITCH-9.50mm



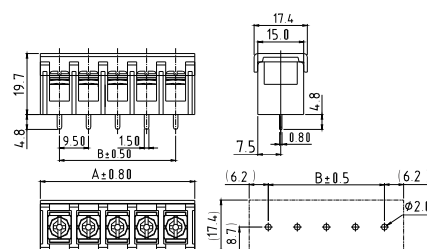
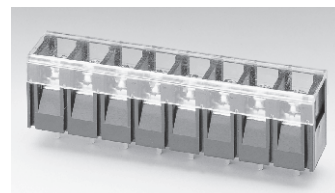
Rated:	300V 20A	300V 32A
Insulation Withstands Voltage:	AC2000V/min	
Insulation Resistance:	2000MΩ or more at DC500V	
Using Temperature Range:	-40 ~+105	
Screw Torque Value:	12.0Lb-In	1.37N.m
Suitable Electric Wire:	22~12AWG	0.34-4.0mm ²
1)Molded Parts:	Thermoplastic UL94V-0 Black	
2)Terminal:	Brass 0.8t Tin Plated	
3)Terminal Screw:	Steel M3.5	
Approval:		

N=Number of poles (2p~12p)

Dim A	$N \cdot 9.5 + 2.7$
Dim B	$N \cdot 9.5 + 1.2$
Dim C	$(N-1) \cdot 9.5$

YK-501

PITCH-9.50mm



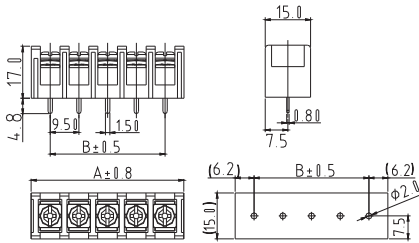
Rated:	300V 20A
Insulation Withstands Voltage:	AC2000V/min
Insulation Resistance:	1000MΩ or More at DC500V
Using Temperature Range:	-40 ~+115
Screw Torque Value:	12 Lb-In.
Suitable Electric Wire:	22~12AWG
1)Molded Parts:	Thermoplastic UL94V-0 Black
2)Terminal:	Brass 0.8t Tin Plated
3)Terminal Screw:	Steel M3.5 Ni Plated
Approval:	

N=Number of poles (2p~30p)

Dim A	$(N-1)*9.5+12.5$
Dim B	$(N-1)*9.5$

YK-501

PITCH-9.50mm
W/O cover



Materials Electrical

Rated: 300V 20A

Insulation Withstands Voltage: AC2000V/min

Insulation Resistance: 1000MΩ or more at DC500V

Using Temperature Range: -40 ~+115

Screw Torque Value: 12 Lb-In

Suitable Electric Wire: 22~12AWG

1)Molded Parts: Thermoplastic UL94V-0 Black

2)Terminal: Brass 0.8t Tin Plated

3)Terminal Screw: Steel M3.5 Ni Plated

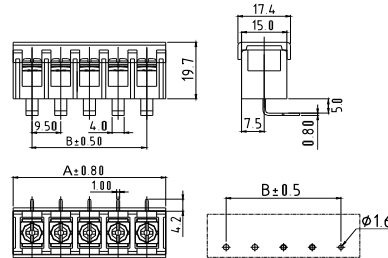
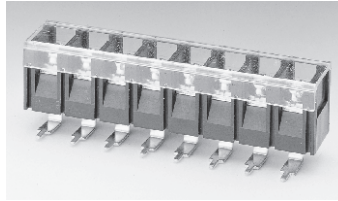
Approval:

N=Number of poles (2p~30p)

Dim A	(N-1)*9.5+12.5
Dim B	(N-1)*9.5

YK-503

PITCH-9.50mm



Materials Electrical

Rated: 300V 20A

Insulation Withstands Voltage: AC2000V/min

Insulation Resistance: 1000MΩ or more at DC500V

Using Temperature Range: -40 ~+115

Screw Torque Value: 12 Lb-In

Suitable Electric Wire: 22~12AWG

1)Molded Parts: Thermoplastic UL94V-0 Black

2)Terminal: Brass 0.8t Tin Plated

3)Terminal Screw: Steel M3.5 Ni Plated

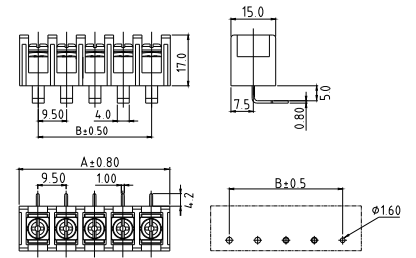
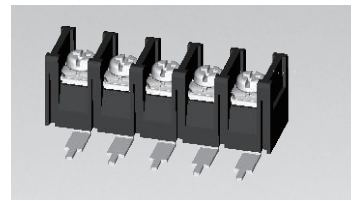
Approval:

N=Number of poles (2p~30p)

Dim A	(N-1)*9.5+12.5
Dim B	(N-1)*9.5

YK-503

PITCH-9.50mm
W/O cover



Materials Electrical

Rated: 300V 20A

Insulation Withstands Voltage: AC2000V/min

Insulation Resistance: 1000MΩ or more at DC500V

Using Temperature Range: -40 ~+115

Screw Torque Value: 12 Lb-In

Suitable Electric Wire: 22~12AWG

1)Molded Parts: Thermoplastic UL94V-0 Black

2)Terminal: Brass 0.8t Tin Plated

3)Terminal Screw: Steel M3.5 Ni Plated

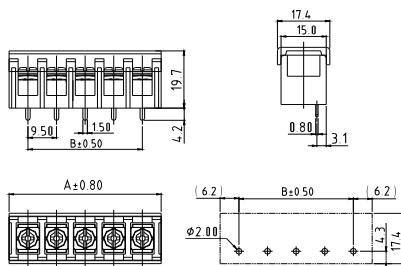
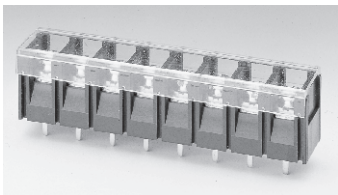
Approval:

N=Number of poles (2p~30p)

Dim A	(N-1)*9.5+12.5
Dim B	(N-1)*9.5

YK-504

PITCH-9.50mm



Materials Electrical

Rated: 300V 20A

Insulation Withstands Voltage: AC2000V/min

Insulation Resistance: 1000MΩ or more at DC500V

Using Temperature Range: -40 ~+115

Screw Torque Value: 12 Lb-In

Suitable Electric Wire: 22~12AWG

1)Molded Parts: Thermoplastic UL94V-0 Black

2)Terminal: Brass 0.8t Tin Plated

3)Terminal Screw: Steel M3.5 Ni Plated

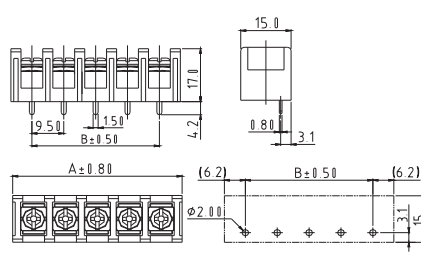
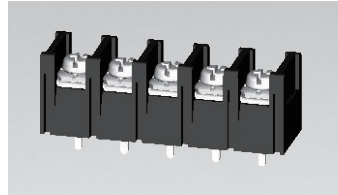
Approval:

N=Number of poles (2p~30p)

Dim A	(N-1)*9.5+12.5
Dim B	(N-1)*9.5

YK-504

PITCH-9.50mm
W/O cover



Materials Electrical

Rated: 300V 20A

Insulation Withstands Voltage: AC2000V/min

Insulation Resistance: 1000MΩ or more at DC500V

Using Temperature Range: -40 ~+115

Screw Torque Value: 12 Lb-In

Suitable Electric Wire: 22~12AWG

1)Molded Parts: Thermoplastic UL94V-0 Black

2)Terminal: Brass 0.8t Tin Plated

3)Terminal Screw: Steel M3.5 Ni Plated

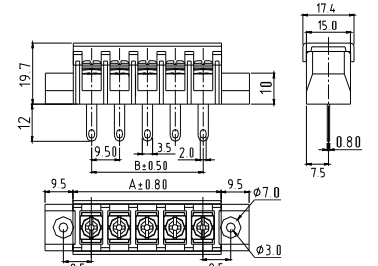
Approval:

N=Number of poles (2p~30p)

Dim A	(N-1)*9.5+12.5
Dim B	(N-1)*9.5

YK-505

PITCH-9.50mm



Materials Electrical

Rated: 300V 20A

Insulation Withstands Voltage: AC2000V/min

Insulation Resistance: 1000MΩ or more at DC500V

Using Temperature Range: -40 ~+115

Screw Torque Value: 12 Lb-In

Suitable Electric Wire: 22~12AWG

1)Molded Parts: Thermoplastic UL94V-0 Black

2)Terminal: Brass 0.8t Tin Plated

3)Terminal Screw: Steel M3.5 Ni Plated

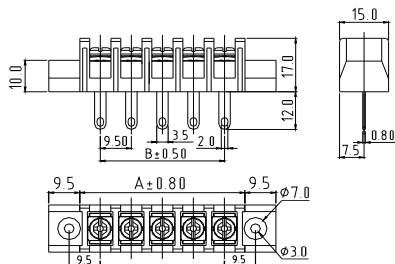
Approval:

N=Number of poles (2p~30p)

Dim A	(N-1)*9.5+12.5
Dim B	(N-1)*9.5

YK-505

PITCH-9.50mm
W/O cover



Materials Electrical

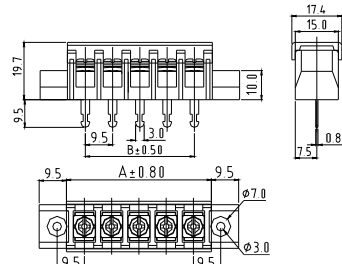
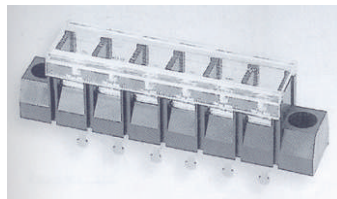
Rated:	300V 20A
Insulation Withstands Voltage:	AC2000V/min
Insulation Resistance:	1000MΩ or more at DC500V
Using Temperature Range:	-40 ~+115
Screw Torque Value:	12 Lb-In
Suitable Electric Wire:	22~12AWG
1)Molded Parts:	Thermoplastic UL94V-0 Black
2)Terminal:	Brass 0.8t Tin Plated
3)Terminal Screw:	Steel M3.5 Ni Plated
Approval:	

N=Number of poles (2p~30p)

Dim A	(N-1)*9.5+12.5
Dim B	(N-1)*9.5

YK-506

PITCH-9.50mm



Materials Electrical

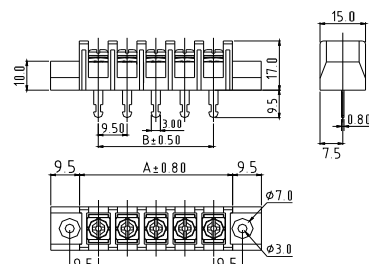
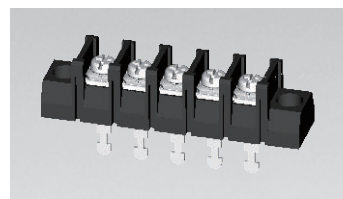
Rated:	300V 20A
Insulation Withstands Voltage:	AC2000V/min
Insulation Resistance:	1000MΩ or more at DC500V
Using Temperature Range:	-40 ~+115
Screw Torque Value:	12 Lb-In
Suitable Electric Wire:	22~12AWG
1)Molded Parts:	Thermoplastic UL94V-0 Black
2)Terminal:	Brass 0.8t Tin Plated
3)Terminal Screw:	Steel M3.5 Ni Plated
Approval:	

N=Number of poles (2p~30p)

Dim A	(N-1)*9.5+12.5
Dim B	(N-1)*9.5

YK-506

PITCH-9.50mm
W/O cover



Materials Electrical

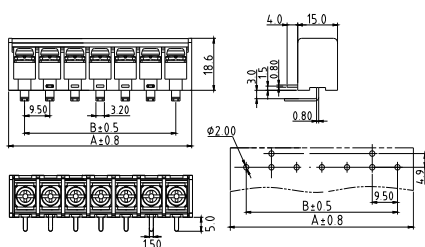
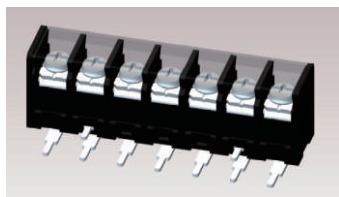
Rated:	300V 20A
Insulation Withstands Voltage:	AC2000V/min
Insulation Resistance:	1000MΩ or more at DC500V
Using Temperature Range:	-40 ~+115
Screw Torque Value:	12 Lb-In
Suitable Electric Wire:	22~12AWG
1)Molded Parts:	Thermoplastic UL94V-0 Black
2)Terminal:	Brass 0.8t Tin Plated
3)Terminal Screw:	Steel M3.5 Ni Plated
Approval:	

N=Number of poles (2p~30p)

Dim A	(N-1)*9.5+12.5
Dim B	(N-1)*9.5

YK-50A

PITCH-9.50mm



Materials Electrical

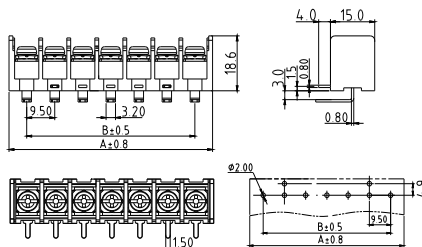
Rated:	300V 30A/300V 32A
Insulation Withstands Voltage:	AC2000V/min
Insulation Resistance:	1000MΩ or more at DC500V
Using Temperature Range:	-40 ~+115 /40 ~+105
Screw Torque Value:	7 Lb-In/7 Lb-In
Suitable Electric Wire:	22~10AWG/0.34-4.0mm ²
1)Molded Parts:	Thermoplastic UL94V-0 Black
2)Terminal:	Brass 0.8t Tin Plated
3)Terminal Screw:	Steel M3.5 Ni Plated
Approval:	

N=Number of poles (2p~18p)

Dim A	(N-1)*9.5+12
Dim B	(N-1)*9.5

YK-50A

PITCH-9.50mm
W/O cover



Materials Electrical

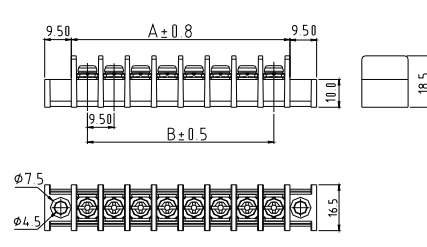
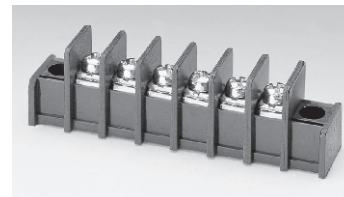
Rated:	300V 30A/300V 32A
Insulation Withstands Voltage:	AC2000V/min
Insulation Resistance:	1000MΩ or more at DC500V
Using Temperature Range:	-40 ~+115 /40 ~+105
Screw Torque Value:	7 Lb-In/7 Lb-In
Suitable Electric Wire:	22~10AWG/0.34-4.0mm ²
1)Molded Parts:	Thermoplastic UL94V-0 Black
2)Terminal:	Brass 0.8t Tin Plated
3)Terminal Screw:	Steel M3.5 Ni Plated
Approval:	

N=Number of poles (2p~18p)

Dim A	(N-1)*9.5+12
Dim B	(N-1)*9.5

YK-510

PITCH-9.50mm



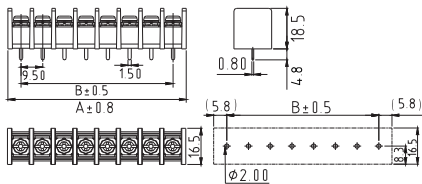
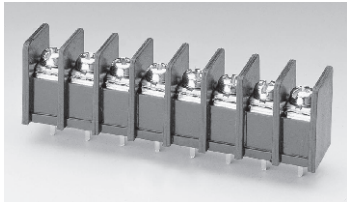
Materials Electrical

Rated:	300V 30A
Insulation Withstands Voltage:	AC2000V/min
Insulation Resistance:	1000MΩ or more at DC500V
Using Temperature Range:	-40 ~+115
Screw Torque Value:	8.8 Lb-In
Suitable Electric Wire:	22~10AWG
1)Molded Parts:	Thermoplastic UL94V-0 Black
2)Terminal:	Brass 0.8t Tin Plated
3)Terminal Screw:	Steel M3.5 Ni Plated
Approval:	()pending

N=Number of poles (2p~30p)

Dim A	(N-1)*9.5+11.5
Dim B	(N-1)*9.5

YK-511 PITCH-9.50mm



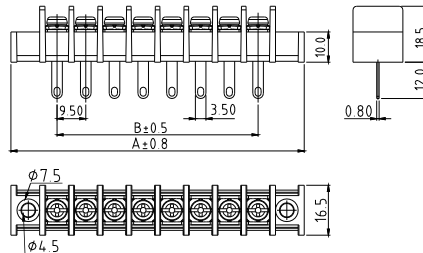
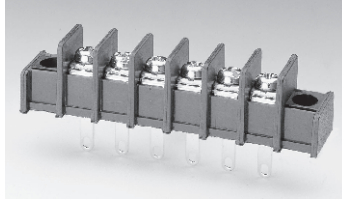
Materials Electrical

Rated:	300V 30A
Insulation Withstands Voltage:	AC2000V/min
Insulation Resistance:	1000MΩ or more at DC500V
Using Temperature Range:	-40 ~+115
Screw Torque Value:	8.8 Lb-In
Suitable Electric Wire:	22~10AWG
1)Molded Parts:	Thermoplastic UL94V-0 Black
2)Terminal:	Brass 0.8t Tin Plated
3)Terminal Screw:	Steel M3.5 Ni Plated
Approval:	

N=Number of poles (2p~30p)

Dim A	(N-1)*9.5+11.5
Dim B	(N-1)*9.5

YK-512 PITCH-9.50mm



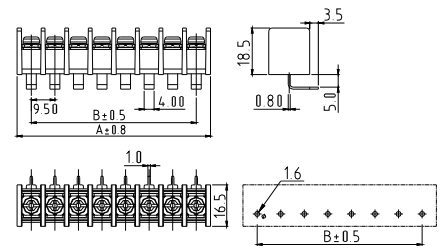
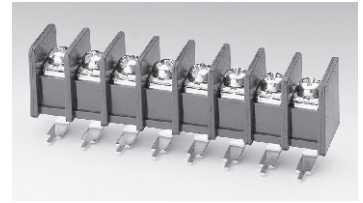
Materials Electrical

Rated:	300V 30A
Insulation Withstands Voltage:	AC2000V/min
Insulation Resistance:	1000MΩ or more at DC500V
Using Temperature Range:	-40 ~+115
Screw Torque Value:	8.8 Lb-In
Suitable Electric Wire:	22~10AWG
1)Molded Parts:	Thermoplastic UL94V-0 Black
2)Terminal:	Brass 0.8t Tin Plated
3)Terminal Screw:	Steel M3.5 Ni Plated
Approval:	

N=Number of poles (2p~30p)

Dim A	(N-1)*9.5+11.5
Dim B	(N-1)*9.5

YK-513 PITCH-9.50mm



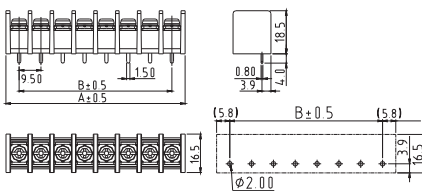
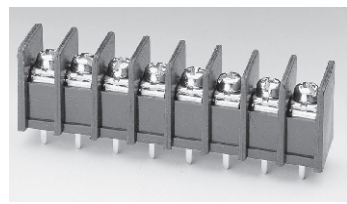
Materials Electrical

Rated:	300V 30A
Insulation Withstands Voltage:	AC2000V/min
Insulation Resistance:	1000MΩ or more at DC500V
Using Temperature Range:	-40 ~+115
Screw Torque Value:	8.8 Lb-In
Suitable Electric Wire:	22~10AWG
1)Molded Parts:	Thermoplastic UL94V-0 Black
2)Terminal:	Brass 0.8t Tin Plated
3)Terminal Screw:	Steel M3.5 Ni Plated
Approval:	

N=Number of poles (2p~30p)

Dim A	(N-1)*9.5+11.5
Dim B	(N-1)*9.5

YK-514 PITCH-9.50mm



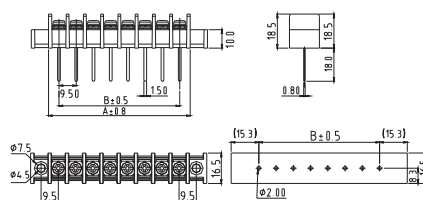
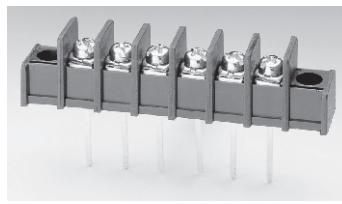
Materials Electrical

Rated:	300V 30A
Insulation Withstands Voltage:	AC2000V/min
Insulation Resistance:	1000MΩ or more at DC500V
Using Temperature Range:	-40 ~+115
Screw Torque Value:	8.8 Lb-In
Suitable Electric Wire:	22~10AWG
1)Molded Parts:	Thermoplastic UL94V-0 Black
2)Terminal:	Brass 0.8t Tin Plated
3)Terminal Screw:	Steel M3.5 Ni Plated
Approval:	

N=Number of poles (2p~30p)

Dim A	(N-1)*9.5+11.5
Dim B	(N-1)*9.5

YK-515 PITCH-9.50mm



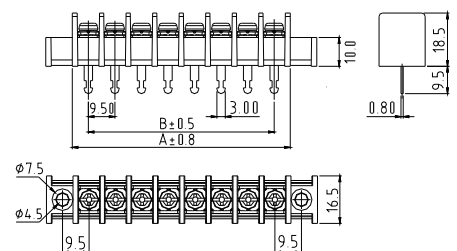
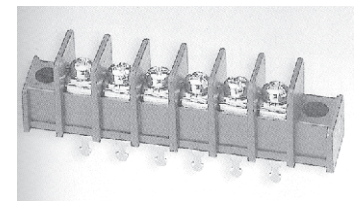
Materials Electrical

Rated:	300V 30A
Insulation Withstands Voltage:	AC2000V/min
Insulation Resistance:	1000MΩ or more at DC500V
Using Temperature Range:	-40 ~+115
Screw Torque Value:	8.8 Lb-In
Suitable Electric Wire:	22~10AWG
1)Molded Parts:	Thermoplastic UL94V-0 Black
2)Terminal:	Brass 0.8t Tin Plated
3)Terminal Screw:	Steel M3.5 Ni Plated
Approval:	

N=Number of poles (2p~30p)

Dim A	(N-1)*9.5+11.5
Dim B	(N-1)*9.5

YK-516 PITCH-9.50mm



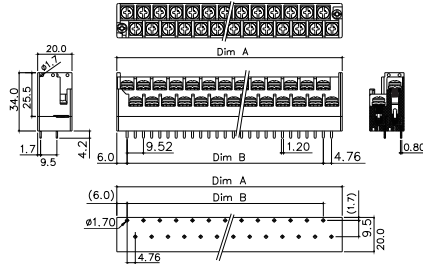
Materials Electrical

Rated:	300V 25A
Insulation Withstands Voltage:	AC2000V/min
Insulation Resistance:	1000MΩ or more at DC500V
Using Temperature Range:	-40 ~+115
Screw Torque Value:	8.8 Lb-In
Suitable Electric Wire:	22~14AWG
1)Molded Parts:	Thermoplastic UL94V-0 Black
2)Terminal:	Brass 0.8t Tin Plated
3)Terminal Screw:	Steel M3.5 Ni Plated
Approval:	

N=Number of poles (2p~30p)

Dim A	(N-1)*9.5+11.5
Dim B	(N-1)*9.5

YK-771 PITCH-9.52mm



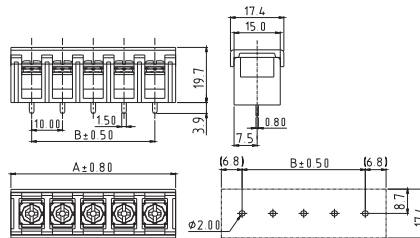
Materials Electrical

Rated: 300V 10A
 Insulation Withstands Voltage: AC2000V/min
 Insulation Resistance: 1000MΩ or more at DC500V
 Using Temperature Range: -40 ~+115
 Screw Torque Value: 12 Lb-In
 Suitable Electric Wire: 20~14AWG
 1)Molded Parts: Thermoplastic UL94V-0 Black
 2)Terminal: Brass 0.8t Tin Plated
 3)Terminal Screw: Steel M3.5 Ni Plated
 Approval:

N=Number of poles (2*2p~2*15p)

Dim A	(N/2-1)*9.525+16.8
Dim B	(N/2-1)*9.525

YK-601 PITCH-10.0mm



Materials Electrical

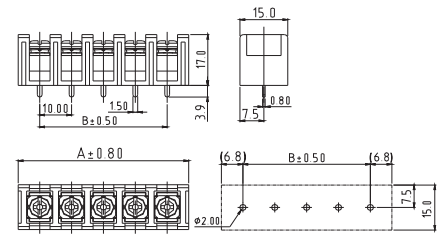
Rated: 300V 20A
 Insulation Withstands Voltage: AC2000V/min
 Insulation Resistance: 1000MΩ or more at DC500V
 Using Temperature Range: -40 ~+115
 Screw Torque Value: 12 Lb-In
 Suitable Electric Wire: 22~12AWG
 1)Molded Parts: Thermoplastic UL94V-0 Black
 2)Terminal: Brass 0.8t Tin Plated
 3)Terminal Screw: Steel M3.5 Ni Plated
 Approval:

N=Number of poles (2p~30p)

Dim A	(N-1)*10+13.5
Dim B	(N-1)*10

Barrier Terminal Block

YK-601 PITCH-10.0mm
W/O cover



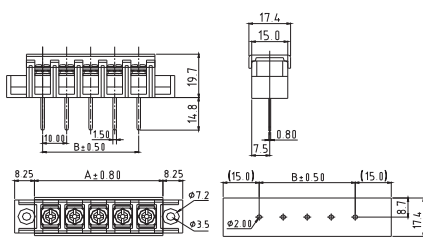
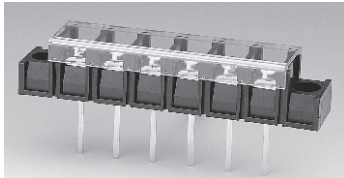
Materials Electrical

Rated: 300V 20A
 Insulation Withstands Voltage: AC2000V/min
 Insulation Resistance: 1000MΩ or more at DC500V
 Using Temperature Range: -40 ~+115
 Screw Torque Value: 12 Lb-In
 Suitable Electric Wire: 22~12AWG
 1)Molded Parts: Thermoplastic UL94V-0 Black
 2)Terminal: Brass 0.8t Tin Plated
 3)Terminal Screw: Steel M3.5 Ni Plated
 Approval:

N=Number of poles (2p~30p)

Dim A	(N-1)*10+13.5
Dim B	(N-1)*10

YK-602 PITCH-10.0mm



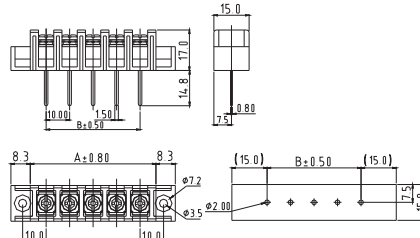
Materials Electrical

Rated: 300V 20A
 Insulation Withstands Voltage: AC2000V/min
 Insulation Resistance: 1000MΩ or more at DC500V
 Using Temperature Range: -40 ~+115
 Screw Torque Value: 12 Lb-In
 Suitable Electric Wire: 22~12AWG
 1)Molded Parts: Thermoplastic UL94V-0 Black
 2)Terminal: Brass 0.8t Tin Plated
 3)Terminal Screw: Steel M3.5 Ni Plated
 Approval:

N=Number of poles (2p~30p)

Dim A	(N-1)*10+13.5
Dim B	(N-1)*10

YK-602 PITCH-10.0mm
W/O cover



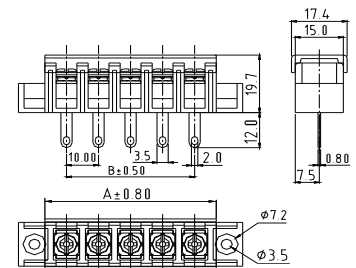
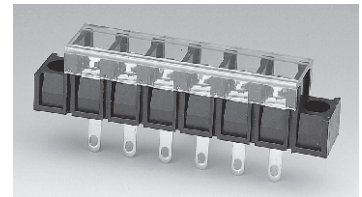
Materials Electrical

Rated: 300V 20A
 Insulation Withstands Voltage: AC2000V/min
 Insulation Resistance: 1000MΩ or more at DC500V
 Using Temperature Range: -40 ~+115
 Screw Torque Value: 12 Lb-In
 Suitable Electric Wire: 22~12AWG
 1)Molded Parts: Thermoplastic UL94V-0 Black
 2)Terminal: Brass 0.8t Tin Plated
 3)Terminal Screw: Steel M3.5 Ni Plated
 Approval:

N=Number of poles (2p~30p)

Dim A	(N-1)*10+13.5
Dim B	(N-1)*10

YK-603 PITCH-10.0mm



Materials Electrical

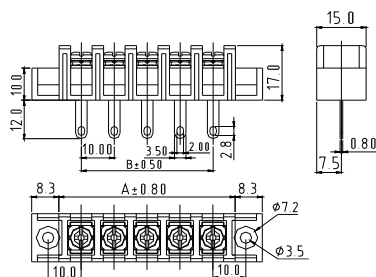
Rated: 300V 20A
 Insulation Withstands Voltage: AC2000V/min
 Insulation Resistance: 1000MΩ or more at DC500V
 Using Temperature Range: -40 ~+115
 Screw Torque Value: 12 Lb-In
 Suitable Electric Wire: 22~12AWG
 1)Molded Parts: Thermoplastic UL94V-0 Black
 2)Terminal: Brass 0.8t Tin Plated
 3)Terminal Screw: Steel M3.5 Ni Plated
 Approval:

N=Number of poles (2p~30p)

Dim A	(N-1)*10+13.5
Dim B	(N-1)*10

YK-603

PITCH-10.0mm
W/O cover



Materials Electrical

Rated: 300V 20A

Insulation Withstands Voltage: AC2000V/min

Insulation Resistance: 1000MΩ or more at DC500V

Using Temperature Range: -40 ~+115

Screw Torque Value: 12 Lb-In

Suitable Electric Wire: 22~12AWG

1)Molded Parts: Thermoplastic UL94V-0 Black

2)Terminal: Brass 0.8t Tin Plated

3)Terminal Screw: Steel M3.5 Ni Plated

Approval:

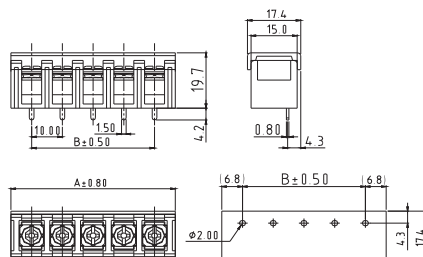
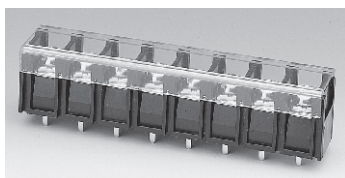


N=Number of poles (2p~30p)

Dim A	(N-1)*10+13.5
Dim B	(N-1)*10

YK-604

PITCH-10.0mm



Materials Electrical

Rated: 300V 20A

Insulation Withstands Voltage: AC2000V/min

Insulation Resistance: 1000MΩ or more at DC500V

Using Temperature Range: -40 ~+115

Screw Torque Value: 12 Lb-In

Suitable Electric Wire: 22~12AWG

1)Molded Parts: Thermoplastic UL94V-0 Black

2)Terminal: Brass 0.8t Tin Plated

3)Terminal Screw: Steel M3.5 Ni Plated

Approval:

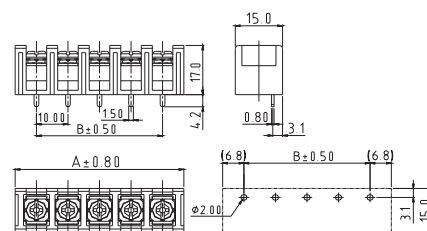


N=Number of poles (2p~30p)

Dim A	(N-1)*10+13.5
Dim B	(N-1)*10

YK-604

PITCH-10.0mm
W/O cover



Materials Electrical

Rated: 300V 20A

Insulation Withstands Voltage: AC2000V/min

Insulation Resistance: 1000MΩ or more at DC500V

Using Temperature Range: -40 ~+115

Screw Torque Value: 12 Lb-In

Suitable Electric Wire: 22~12AWG

1)Molded Parts: Thermoplastic UL94V-0 Black

2)Terminal: Brass 0.8t Tin Plated

3)Terminal Screw: Steel M3.5 Ni Plated

Approval:

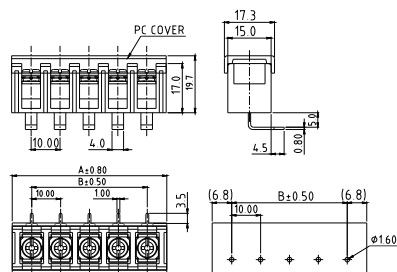


N=Number of poles (2p~30p)

Dim A	(N-1)*10+13.5
Dim B	(N-1)*10

YK-605

PITCH-10.0mm



Materials Electrical

Rated: 300V 20A

Insulation Withstands Voltage: AC2000V/min

Insulation Resistance: 1000MΩ or more at DC500V

Using Temperature Range: -40 ~+115

Screw Torque Value: 12 Lb-In

Suitable Electric Wire: 22~12AWG

1)Molded Parts: Thermoplastic UL94V-0 Black

2)Terminal: Brass 0.8t Tin Plated

3)Terminal Screw: Steel M3.5 Ni Plated

Approval:

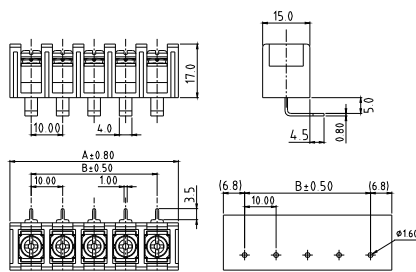


N=Number of poles (2p~30p)

Dim A	(N-1)*10+13.5
Dim B	(N-1)*10

YK-605

PITCH-10.0mm
W/O cover



Materials Electrical

Rated: 300V 20A

Insulation Withstands Voltage: AC2000V/min

Insulation Resistance: 1000MΩ or more at DC500V

Using Temperature Range: -40 ~+115

Screw Torque Value: 12 Lb-In

Suitable Electric Wire: 22~12AWG

1)Molded Parts: Thermoplastic UL94V-0 Black

2)Terminal: Brass 0.8t Tin Plated

3)Terminal Screw: Steel M3.5 Ni Plated

Approval:

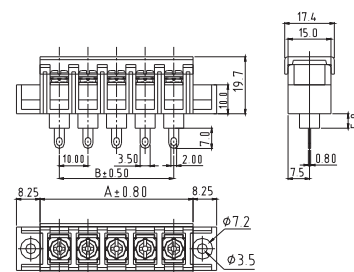


N=Number of poles (2p~30p)

Dim A	(N-1)*10+13.5
Dim B	(N-1)*10

YK-606

PITCH-10.0mm



Materials Electrical

Rated: 300V 20A

Insulation Withstands Voltage: AC2000V/min

Insulation Resistance: 1000MΩ or more at DC500V

Using Temperature Range: -40 ~+115

Screw Torque Value: 12 Lb-In

Suitable Electric Wire: 22~12AWG

1)Molded Parts: Thermoplastic UL94V-0 Black

2)Terminal: Brass 0.8t Tin Plated

3)Terminal Screw: Steel M3.5 Ni Plated

Approval:

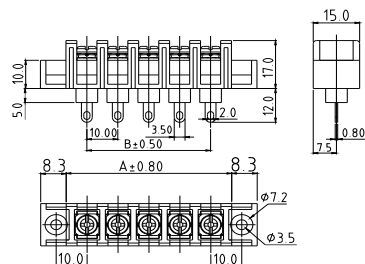


N=Number of poles (2p~30p)

Dim A	(N-1)*10+13.5
Dim B	(N-1)*10

YK-606

PITCH-10.0mm
W/O cover



Materials Electrical

Rated: 300V 20A

Insulation Withstands Voltage: AC2000V/min

Insulation Resistance: 1000MΩ or more at DC500V

Using Temperature Range: -40 ~+115

Screw Torque Value: 12 Lb-In

Suitable Electric Wire: 22~12AWG

1) Molded Parts: Thermoplastic UL94V-0 Black

2) Terminal: Brass 0.8t Tin Plated

3) Terminal Screw: Steel M3.5 Ni Plated

Approval:

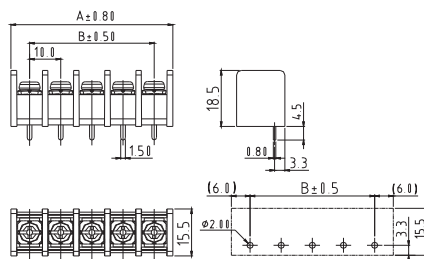
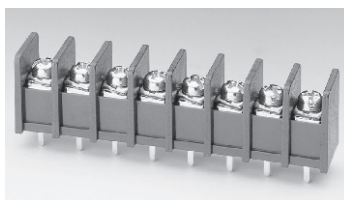


N=Number of poles (2p~30p)

Dim A	(N-1)*10+13.5
Dim B	(N-1)*10

YK-612

PITCH-10.0mm



Materials Electrical

Rated: 300V 25A

Insulation Withstands Voltage: AC2000V/min

Insulation Resistance: 1000MΩ or more at DC500V

Using Temperature Range: -40 ~+115

Screw Torque Value: 8.8 Lb-In

Suitable Electric Wire: 22~12AWG

1) Molded Parts: Thermoplastic UL94V-0 Black

2) Terminal: Brass 0.8t Tin Plated

3) Terminal Screw: Steel M3.5 Ni Plated

Approval:

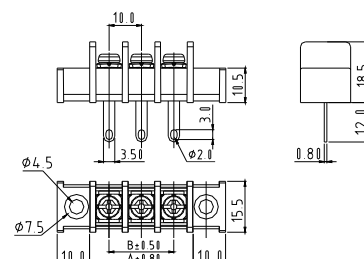
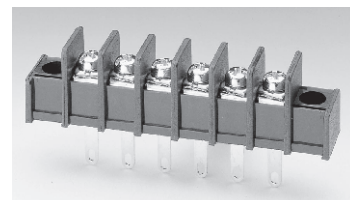


N=Number of poles (2p~30p)

Dim A	(N-1)*10+12
Dim B	(N-1)*10

YK-613

PITCH-10.0mm



Materials Electrical

Rated: 300V 25A

Insulation Withstands Voltage: AC2000V/min

Insulation Resistance: 1000MΩ or more at DC500V

Using Temperature Range: -40 ~+115

Screw Torque Value: 8.8 Lb-In

Suitable Electric Wire: 22~12AWG

1) Molded Parts: Thermoplastic UL94V-0 Black

2) Terminal: Brass 0.8t Tin Plated

3) Terminal Screw: Steel M3.5 Ni Plated

Approval:

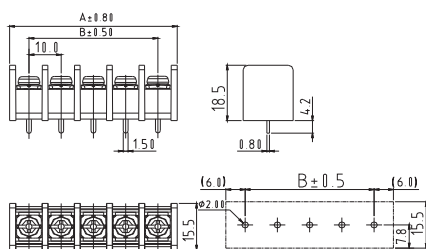
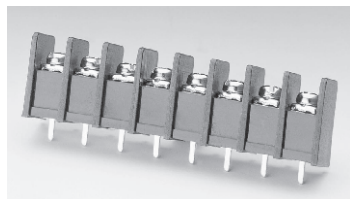


N=Number of poles (2p~30p)

Dim A	(N-1)*10+12
Dim B	(N-1)*10

YK-614

PITCH-10.0mm



Materials Electrical

Rated: 300V 25A

Insulation Withstands Voltage: AC2000V/min

Insulation Resistance: 1000MΩ or more at DC500V

Using Temperature Range: -40 ~+115

Screw Torque Value: 8.8 Lb-In

Suitable Electric Wire: 22~12AWG

1) Molded Parts: Thermoplastic UL94V-0 Black

2) Terminal: Brass 0.8t Tin Plated

3) Terminal Screw: Steel M3.5 Ni Plated

Approval:

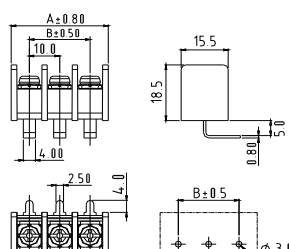
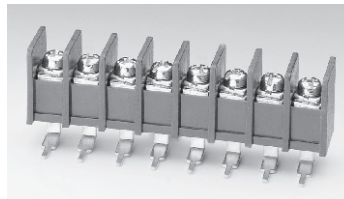


N=Number of poles (2p~30p)

Dim A	(N-1)*10+12
Dim B	(N-1)*10

YK-615

PITCH-10.0mm



Materials Electrical

Rated: 300V 25A

Insulation Withstands Voltage: AC2000V/min

Insulation Resistance: 1000MΩ or more at DC500V

Using Temperature Range: -40 ~+115

Screw Torque Value: 8.8 Lb-In

Suitable Electric Wire: 22~12AWG

1) Molded Parts: Thermoplastic UL94V-0 Black

2) Terminal: Brass 0.8t Tin Plated

3) Terminal Screw: Steel M3.5 Ni Plated

Approval:

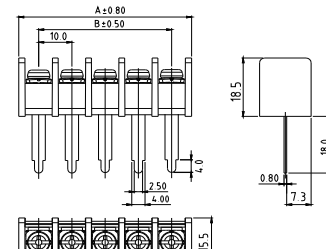
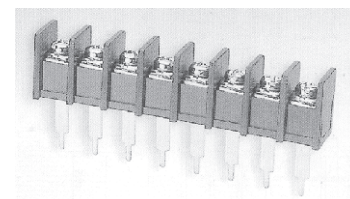


N=Number of poles (2p~30p)

Dim A	(N-1)*10+12
Dim B	(N-1)*10

YK-616

PITCH-10.0mm



Materials Electrical

Rated: 300V 25A

Insulation Withstands Voltage: AC2000V/min

Insulation Resistance: 1000MΩ or more at DC500V

Using Temperature Range: -40 ~+115

Screw Torque Value: 8.8 Lb-In

Suitable Electric Wire: 22~12AWG

1) Molded Parts: Thermoplastic UL94V-0 Black

2) Terminal: Brass 0.8t Tin Plated

3) Terminal Screw: Steel M3.5 Ni Plated

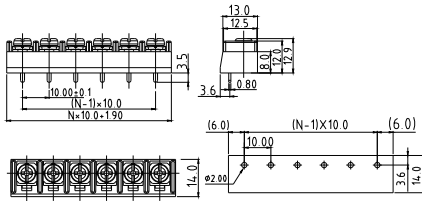
Approval:



N=Number of poles (2p~30p)

Dim A	(N-1)*10+12
Dim B	(N-1)*10

YK-61A PITCH-10.0mm



Materials Electrical

Rated:	300V 20A
Insulation Withstands Voltage:	AC2000V/min
Insulation Resistance:	1000MΩ or more at DC500V
Using Temperature Range:	-40 ~+115
Screw Torque Value:	12 Lb-In
Suitable Electric Wire:	22~12AWG
1)Molded Parts:	Thermoplastic UL94V-0 Black
2)Terminal:	Brass 0.8t Tin Plated
3)Terminal Screw:	Steel M3.5 Ni Plated
Approval:	

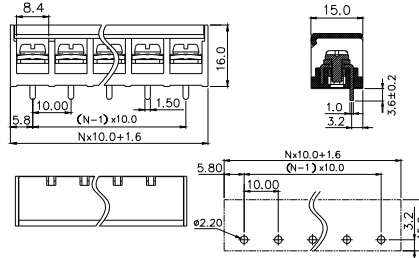
N=Number of poles (2p~32p)

Dim B	(N-1)*10.0
Dim A	N*10.0+1.90

YK-50B PITCH-10.0mm



YK50Bxx2xx00G*



Materials Electrical

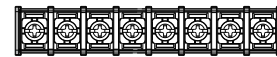
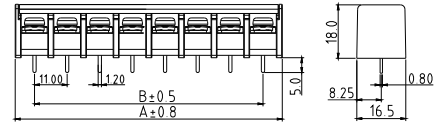
Rated:	300V 35A/400V 57A
Insulation Withstands Voltage:	AC2000V/min
Insulation Resistance:	1000MΩ or more at DC500V
Using Temperature Range:	-40 ~+130
Screw Torque Value:	12.0~16.0 Lb-In/1.4~1.8N.m
Suitable Electric Wire:	8~22AWG/0.34~10mm ²
1)Molded Parts:	PBT, UL94V-0 Black
2)Terminal:	Copper, 1.0t, Tin plated
3)Terminal Screw:	Steel Zinc plated M3 5
4)Terminal Nut:	Steel Zinc plated M3 5
5)Cover Material:	PC, Transparent UL94-HB
Approval:	 

N=Number of poles (2p~12p)

Dim B	(N-1)*10.0
Dim A	N*10.0+1.60

Barrier Terminal Block

YK-701 PITCH-11.0mm



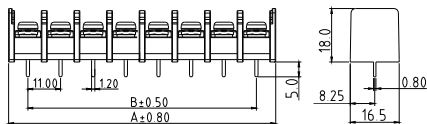
Materials Electrical

Rated:	300V 30A/500V 32A
Insulation Withstands Voltage:	AC2000V/min
Insulation Resistance:	1000MΩ or more at DC500V
Using Temperature Range:	-40 ~+115
Screw Torque Value:	15Kgf.cm/1.2-1.8N.m
Suitable Electric Wire:	22~10AWG/0.34-4mm ²
1)Molded Parts:	Thermoplastic UL94V-0 Black
2)Terminal:	Brass 0.8t Tin Plated
3)Terminal Screw:	Steel M4.0 Ni Plated
Approval:	 

N=Number of poles (2p~18p)

Dim A	(N-1)*11+13
Dim B	(N-1)*11

YK-701 PITCH-11.0mm W/O cover



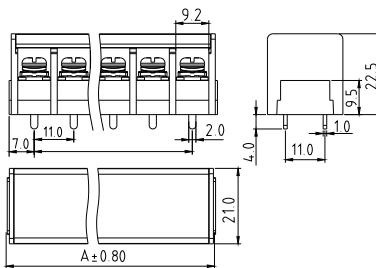
Materials Electrical

Rated:	300V 30A/500V 32A
Insulation Withstands Voltage:	AC2000V/min
Insulation Resistance:	1000MΩ or more at DC500V
Using Temperature Range:	-40 ~+115
Screw Torque Value:	15Kgf.cm/1.2-1.8N.m
Suitable Electric Wire:	22~10AWG/0.34-4mm ²
1)Molded Parts:	Thermoplastic UL94V-0 Black
2)Terminal:	Brass 0.8t Tin Plated
3)Terminal Screw:	Steel M4.0 Ni Plated
Approval:	 

N=Number of poles (2p~18p)

Dim A	(N-1)*11+13
Dim B	(N-1)*11

YK-70A PITCH-11.0mm



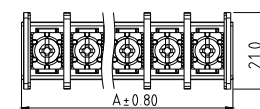
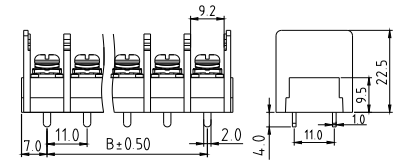
Electrical:

cULus	CQC
Rated:	300V 40A 750V/41A
Withstands Voltage:	AC2500V/min AC3000V/min
Insulation Resistance:	1000MΩ or more at DC1000V
Using Temperature Range:	-40 ~+115
Screw Torque Value:	16 Lb-In 1.8N.m
Suitable Electric Wire:	18~8AWG 0.75-6mm ²
1)Molded Parts:	Thermoplastic UL94V-0 Black
2)Terminal:	Brass 1.0t Tin Plated
3)Terminal Screw:	Steel M4.0 Ni Plated
Approval:	 

N=Number of poles (2p~16p)

Dim A	(N-1)*11+14
Dim B	(N-1)*11

YK-70A PITCH-11.0mm W/O cover



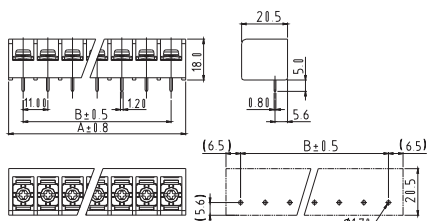
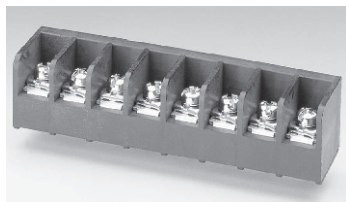
Electrical:

cULus	CQC
Rated:	300V 40A 750V/41A
Withstands Voltage:	AC2500V/min AC3000V/min
Insulation Resistance:	1000MΩ or more at DC1000V
Using Temperature Range:	-40 ~+115
Screw Torque Value:	16 Lb-In 1.8N.m
Suitable Electric Wire:	18~8AWG 0.75-6mm ²
1)Molded Parts:	Thermoplastic UL94V-0 Black
2)Terminal:	Brass 1.0t Tin Plated
3)Terminal Screw:	Steel M4.0 Ni Plated
Approval:	 

N=Number of poles (2p~16p)

Dim A	(N-1)*11+14
Dim B	(N-1)*11

YK-551 PITCH-11.0mm



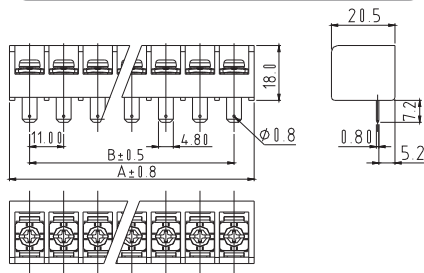
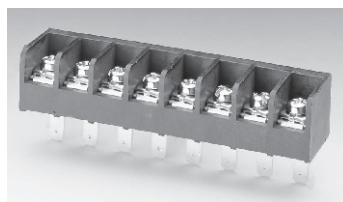
Materials Electrical

Rated:	300V 30A
Insulation Withstands Voltage:	AC2000V/min
Insulation Resistance:	1000MΩ or more at DC500V
Using Temperature Range:	-40 ~+115
Screw Torque Value:	9.5 Lb-In
Suitable Electric Wire:	22~10AWG
1)Molded Parts:	Thermoplastic UL94V-0 Black
2)Terminal:	Brass 0.8t Tin Plated
3)Terminal Screw:	Steel M4 Ni Plated
Approval:	

N=Number of poles (2p~30p)

Dim A	(N-1)*11+13
Dim B	(N-1)*11

YK-552 PITCH-11.0mm



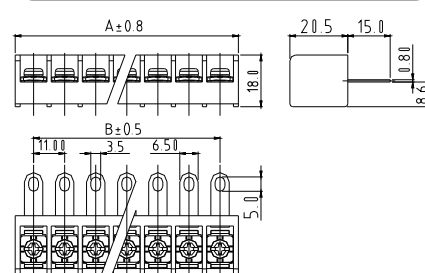
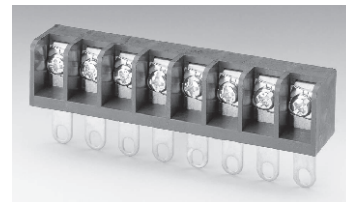
Materials Electrical

Rated:	300V 30A
Insulation Withstands Voltage:	AC2000V/min
Insulation Resistance:	1000MΩ or more at DC500V
Using Temperature Range:	-40 ~+115
Screw Torque Value:	9.5 Lb-In
Suitable Electric Wire:	22~10AWG
1)Molded Parts:	Thermoplastic UL94V-0 Black
2)Terminal:	Brass 0.8t Tin Plated
3)Terminal Screw:	Steel M4 Ni Plated
Approval:	

N=Number of poles (2p~30p)

Dim A	(N-1)*11+13
Dim B	(N-1)*11

YK-553 PITCH-11.0mm



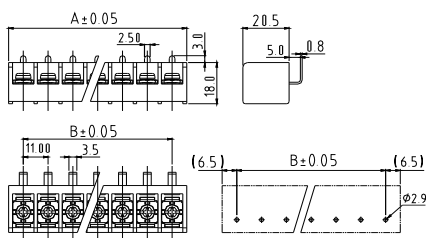
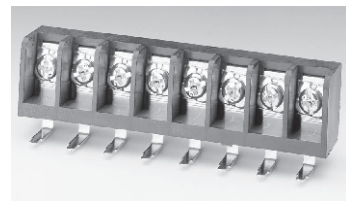
Materials Electrical

Rated:	300V 30A
Insulation Withstands Voltage:	AC2000V/min
Insulation Resistance:	1000MΩ or more at DC500V
Using Temperature Range:	-40 ~+115
Screw Torque Value:	9.5 Lb-In
Suitable Electric Wire:	22~10AWG
1)Molded Parts:	Thermoplastic UL94V-0 Black
2)Terminal:	Brass 0.8t Tin Plated
3)Terminal Screw:	Steel M4 Ni Plated
Approval:	

N=Number of poles (2p~30p)

Dim A	(N-1)*11+13
Dim B	(N-1)*11

YK-554 PITCH-11.0mm



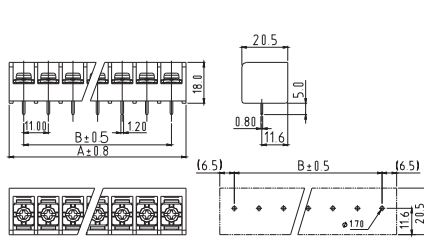
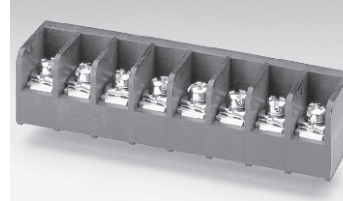
Materials Electrical

Rated:	300V 30A
Insulation Withstands Voltage:	AC2000V/min
Insulation Resistance:	1000MΩ or more at DC500V
Using Temperature Range:	-40 ~+115
Screw Torque Value:	9.5 Lb-In
Suitable Electric Wire:	22~10AWG
1)Molded Parts:	Thermoplastic UL94V-0 Black
2)Terminal:	Brass 0.8t Tin Plated
3)Terminal Screw:	Steel M4 Ni Plated
Approval:	

N=Number of poles (2p~30p)

Dim A	(N-1)*11+13
Dim B	(N-1)*11

YK-555 PITCH-11.0mm



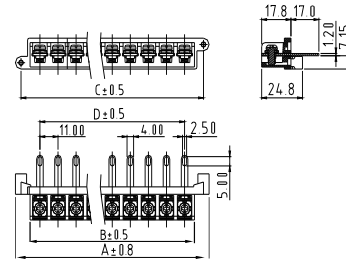
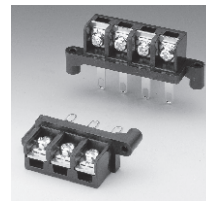
Materials Electrical

Rated:	300V 30A
Insulation Withstands Voltage:	AC2000V/min
Insulation Resistance:	1000MΩ or more at DC500V
Using Temperature Range:	-40 ~+115
Screw Torque Value:	9.5 Lb-In
Suitable Electric Wire:	12~22AWG
1)Molded Parts:	Thermoplastic UL94V-0 Black
2)Terminal:	Brass 0.8t Tin Plated
3)Terminal Screw:	Steel M4.0 Ni Plated
Approval:	

N=Number of poles (2p~30p)

Dim A	(N-1)*11+13
Dim B	(N-1)*11

YK-111 PITCH-11.0mm



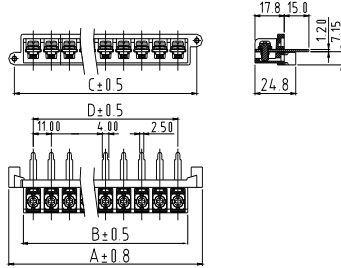
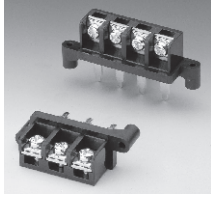
Materials Electrical

Rated:	300V 20A
Insulation Withstands Voltage:	AC2000V/min
Insulation Resistance:	1000MΩ or more at DC500V
Using Temperature Range:	-40 ~+115
Screw Torque Value:	11 Lb-In
Suitable Electric Wire:	22~12AWG
1)Molded Parts:	Thermoplastic UL94V-0 Black
2)Terminal:	Brass 1.2t Tin Plated
3)Terminal Screw:	Steel M4 Ni Plated
Approval:	

N=Number of poles (2p~30p)

Dim A	(N+1)*11.0+8.0
Dim B	N*11.0+0.2
Dim C	(N+1)*11.0+1.0
Dim D	(N-1)*11.0

YK-112 PITCH-11.0mm



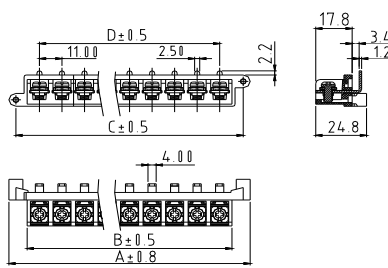
Materials Electrical

Rated:	300V 20A
Insulation Withstands Voltage:	AC2000V/min
Insulation Resistance:	1000MΩ or more at DC500V
Using Temperature Range:	-40 ~+115
Screw Torque Value:	11 Lb-In
Suitable Electric Wire:	22~12AWG
1)Molded Parts:	Thermoplastic UL94V-0 Black
2)Terminal:	Brass 1.2t Tin Plated
3)Terminal Screw:	Steel M4 Ni Plated
Approval:	

N=Number of poles (2p~30p)

Dim A	(N+1)*11.0+8.0
Dim B	N*11.0+0.2
Dim C	(N+1)*11.0+1.0
Dim D	(N-1)*11.0

YK-113 PITCH-11.0mm



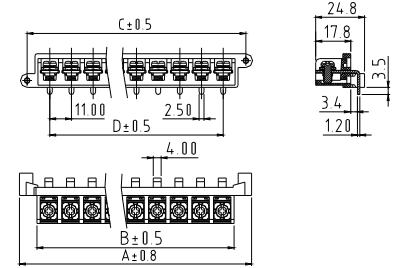
Materials Electrical

Rated:	300V 20A
Insulation Withstands Voltage:	AC2000V/min
Insulation Resistance:	1000MΩ or more at DC500V
Using Temperature Range:	-40 ~+115
Screw Torque Value:	11 Lb-In
Suitable Electric Wire:	22~12AWG
1)Molded Parts:	Thermoplastic UL94V-0 Black
2)Terminal:	Brass 1.2t Tin Plated
3)Terminal Screw:	Steel M4 Ni Plated
Approval:	

N=Number of poles (2p~30p)

Dim A	(N+1)*11.0+8.0
Dim B	N*11.0+0.2
Dim C	(N+1)*11.0+1.0
Dim D	(N-1)*11.0

YK-114 PITCH-11.0mm



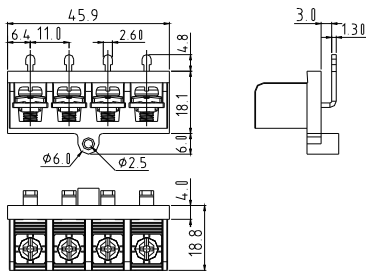
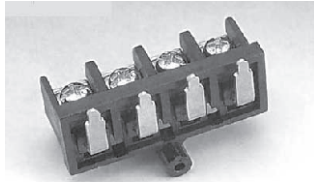
Materials Electrical

Rated:	300V 20A
Insulation Withstands Voltage:	AC2000V/min
Insulation Resistance:	1000MΩ or more at DC500V
Using Temperature Range:	-40 ~+115
Screw Torque Value:	11 Lb-In
Suitable Electric Wire:	22~12AWG
1)Molded Parts:	Thermoplastic UL94V-0 Black
2)Terminal:	Brass 1.2t Tin Plated
3)Terminal Screw:	Steel M4 Ni Plated
Approval:	

N=Number of poles (2p~30p)

Dim A	(N+1)*11.0+8.0
Dim B	N*11.0+0.2
Dim C	(N+1)*11.0+1.0
Dim D	(N-1)*11.0

YK-11E 4P PITCH-11.0mm



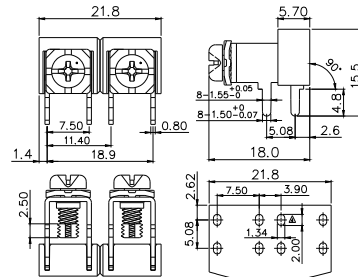
Materials Electrical

Rated:	150V 20A
Insulation Withstands Voltage:	AC2000V/min
Insulation Resistance:	1000MΩ or more at DC500V
Using Temperature Range:	-40 ~+115
Screw Torque Value:	8.7 Lb-In
Suitable Electric Wire:	22~12AWG
1)Molded Parts:	Thermoplastic UL94V-0 Black
2)Terminal:	Brass 1.3t Tin Plated
3)Terminal Screw:	Steel M4 Ni Plated
Approval:	

YJ-114 PITCH-11.4mm



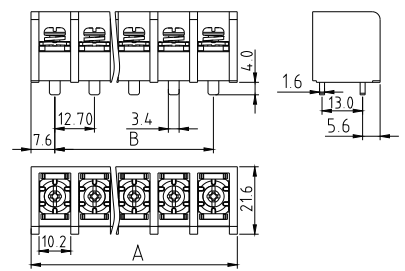
YJ1140200000G*



Materials Electrical

Rated:	300V 30A
Insulation Withstands Voltage:	AC2000V/min
Insulation Resistance:	1000MΩ or more at DC500V
Using Temperature Range:	-40 ~+115
Screw Torque Value:	9.5 Lb-In
Suitable Electric Wire:	22~12AWG
1)Molded Parts:	Thermoplastic UL94V-0 Black
2)Terminal:	Brass 0.8t Tin Plated
3)Terminal Screw:	Steel M3.5 Ni Plated
Approval:	()pending

YK-881 PITCH-12.7mm



Materials Electrical

Rated:	600V 45A / 600V 57A
Insulation Withstands Voltage:	AC2500V/min / AC3000V/min
Insulation Resistance:	1000MΩ or more at DC500V
Using Temperature Range:	-40 ~+125 / -40 ~+120
Screw Torque Value:	16Lb-In / 1.8Nm
Suitable Electric Wire:	18~8AWG/18~8AWG
1)Molded Parts:	Thermoplastic UL94V-0 Black
2)Terminal:	Brass 1.6t Tin Plated
3)Terminal Screw:	Steel M4.0 Ni Plated
Approval:	

N=Number of poles (2p~20p)

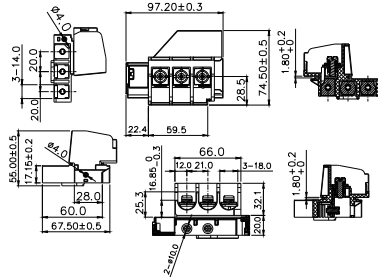
Dim A	(N-1)*12.7+15.24
Dim B	(N-1)*12.7

YJ-100

PITCH-21mm



Power terminal 74A
YJ1000310000G*



Materials Electrical

Rated: 600V 74A

Withstanding Voltage: 2.2KV

Using Temperature Range: -40 ~+115

Screw Torque Value: 4.4Nm

Suitable Electric Wire: 8~1/0AWG

1)Molded Parts: PBT(UL94V-0)

2)Terminal: Brass,Bright Tin over Ni plating

3)Terminal Screw: M5

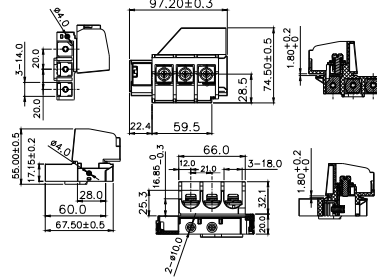
Approval: 

YJ-100

PITCH-21mm



Power terminal 114A
YJ1000321000G*



Materials Electrical

Rated: 600V 114A

Withstanding Voltage: 2.2KV

Using Temperature Range: -40 ~+115

Screw Torque Value: 7.8Nm

Suitable Electric Wire: 8~1/0AWG

1)Molded Parts: PBT(UL94V-0)

2)Terminal: Brass,Bright Tin over Ni plating

3)Terminal Screw: M6

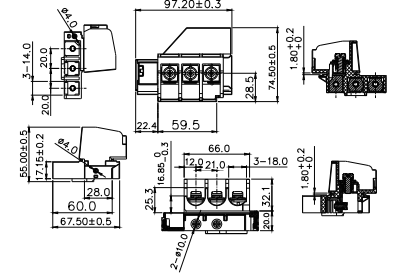
Approval: 

YJ-100

PITCH-21mm



Power terminal 140A
YJ1000331000G*



Materials Electrical

Rated: 600V 140A

Withstanding Voltage: 2.2KV

Using Temperature Range: -40 ~+115

Screw Torque Value: 7.8Nm

Suitable Electric Wire: 8~1/0AWG

1)Molded Parts: PBT(UL94V-0)

2)Terminal: Copper,Bright Tin over Ni plating

3)Terminal Screw: M6

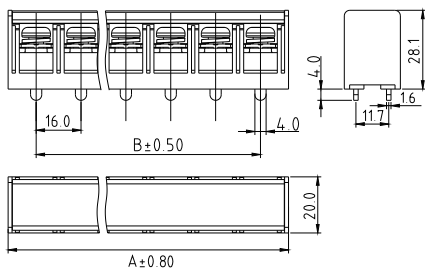
Approval: 

YK-901

PITCH-16.0mm



Tail length: 4.0mm



Rated: 600V 65A / 600V 67A

Insulation Withstands Voltage: AC3000V/min

Rated Impulse Withstand Voltage(Uimp): AC4000V/min

Insulation Resistance: 1000MΩ or more at DC500V

Using Temperature Range: -40 ~+115 /40 ~+105

Screw Torque Value: 26 Lb-In

Suitable Electric Wire: 10~6AWG

1)Molded Parts: Thermoplastic UL94V-0 Black

2)Terminal: Brass 1.6t Tin Plated

3)Terminal Screw: Steel M6.0 Ni Plated

Approval:  

N=Number of poles (2p~10p)

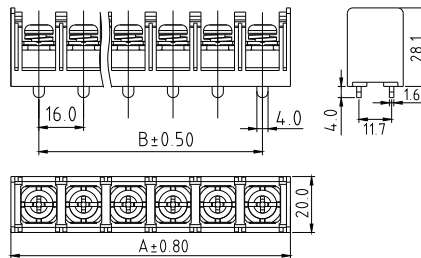
Dim A	(N-1)*16+20
Dim B	(N-1)*16

YK-901

PITCH-16.0mm
W/O cover



Tail length: 4.0mm



Rated: 600V 65A / 600V 67A

Insulation Withstands Voltage: AC3000V/min

Rated Impulse Withstand Voltage(Uimp): AC4000V/min

Insulation Resistance: 1000MΩ or more at DC500V

Using Temperature Range: -40 ~+115 /40 ~+105

Screw Torque Value: 26 Lb-In

Suitable Electric Wire: 10~6AWG

1)Molded Parts: Thermoplastic UL94V-0 Black

2)Terminal: Brass 1.6t Tin Plated

3)Terminal Screw: Steel M6.0 Ni Plated

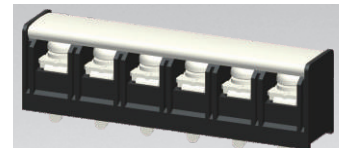
Approval:  

N=Number of poles (2p~10p)

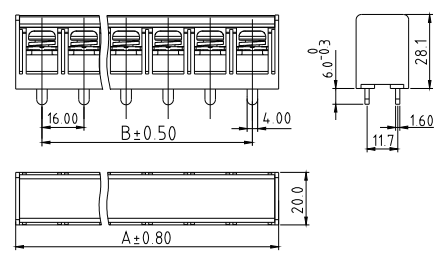
Dim A	(N-1)*16+20
Dim B	(N-1)*16

YK-902

PITCH-16.0mm



Tail length: 6.0mm



Materials Electrical

Rated: 600V 65A

Insulation Withstands Voltage: AC3000V/min

Insulation Resistance: 1000MΩ or more at DC500V

Using Temperature Range: -40 ~+115

Screw Torque Value: 26 Lb-In

Suitable Electric Wire: 10~6AWG

1)Molded Parts: Thermoplastic UL94V-0 Black

2)Terminal: Brass 1.6t Tin Plated

3)Terminal Screw: Steel M6.0 Ni Plated

Approval: 

N=Number of poles (2p~10p)

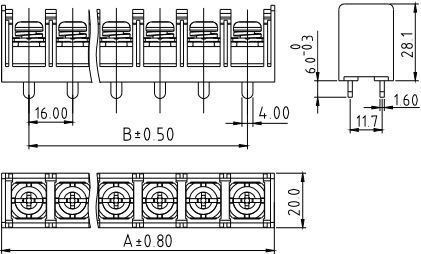
Dim A	(N-1)*16+20
Dim B	(N-1)*16

YK-902

PITCH-16.0mm
W/O cover



Tail length: 6.0mm



Materials Electrical	
Rated:	600V 65A
Insulation Withstands Voltage:	AC3000V/min
Insulation Resistance:	1000MΩ or more at DC500V
Using Temperature Range:	-40 ~+115
Screw Torque Value:	26 Lb-In
Suitable Electric Wire:	10~6AWG
1)Molded Parts:	Thermoplastic UL94V-0 Black
2)Terminal:	Brass 1.6t Tin Plated
3)Terminal Screw:	Steel M6.0 Ni Plated
Approval:	

N=Number of poles (2p~10p)

Dim A	(N-1)*16+20
Dim B	(N-1)*16