

Amphenol
ANYTEK

— Terminal[®] Block —



INDUSTRIAL@AMPHENOL
TRUSTED GLOBALLY

Amphenol ANYTEK

As one of the member company of Amphenol Group, Anytek concentrates on terminal blocks designing and production over 20 years, our research and development ability will always provide customers with new designs, reasonable prices and efficient services to meet their various demands.



Taipei Head Quarter - Since 1997

Based on leading production technology, especially for automatic assembly, our high quality products bring best solution to different customers, and widely used in Electric Power, Industrial Control, Security and Protection, Lighting, Elevator, Info-communication and so on. All of our products meet UL, CSA or VDE regulations, and also EU Directive RoHS compliant.

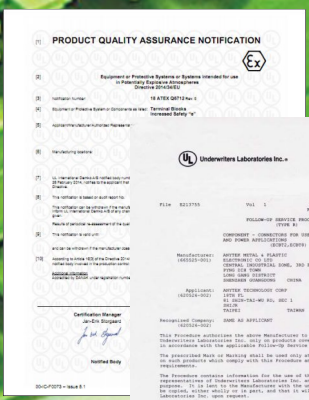
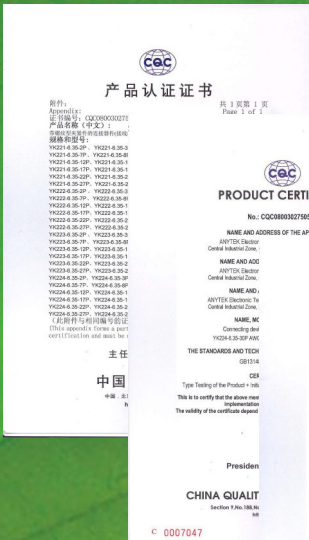
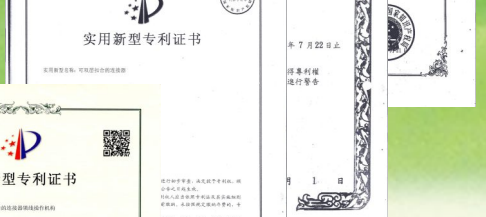
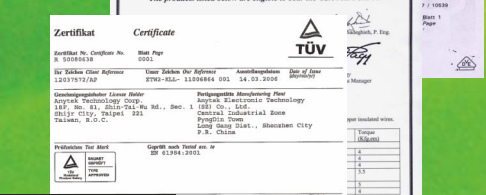
Anytek set up sales network all over the world, Asia, Europe, America etc., worldwide customers also grant us quick knowledge on their new requirement and market development trend, which also is the important engine for Anytek to innovate insistently, and grow up with customers simultaneously.



Shenzhen Factory - Since 1998



Shanghai Factory - Since 2002



Wire Connectors



PCB Sockets

*(1) Two piece contact

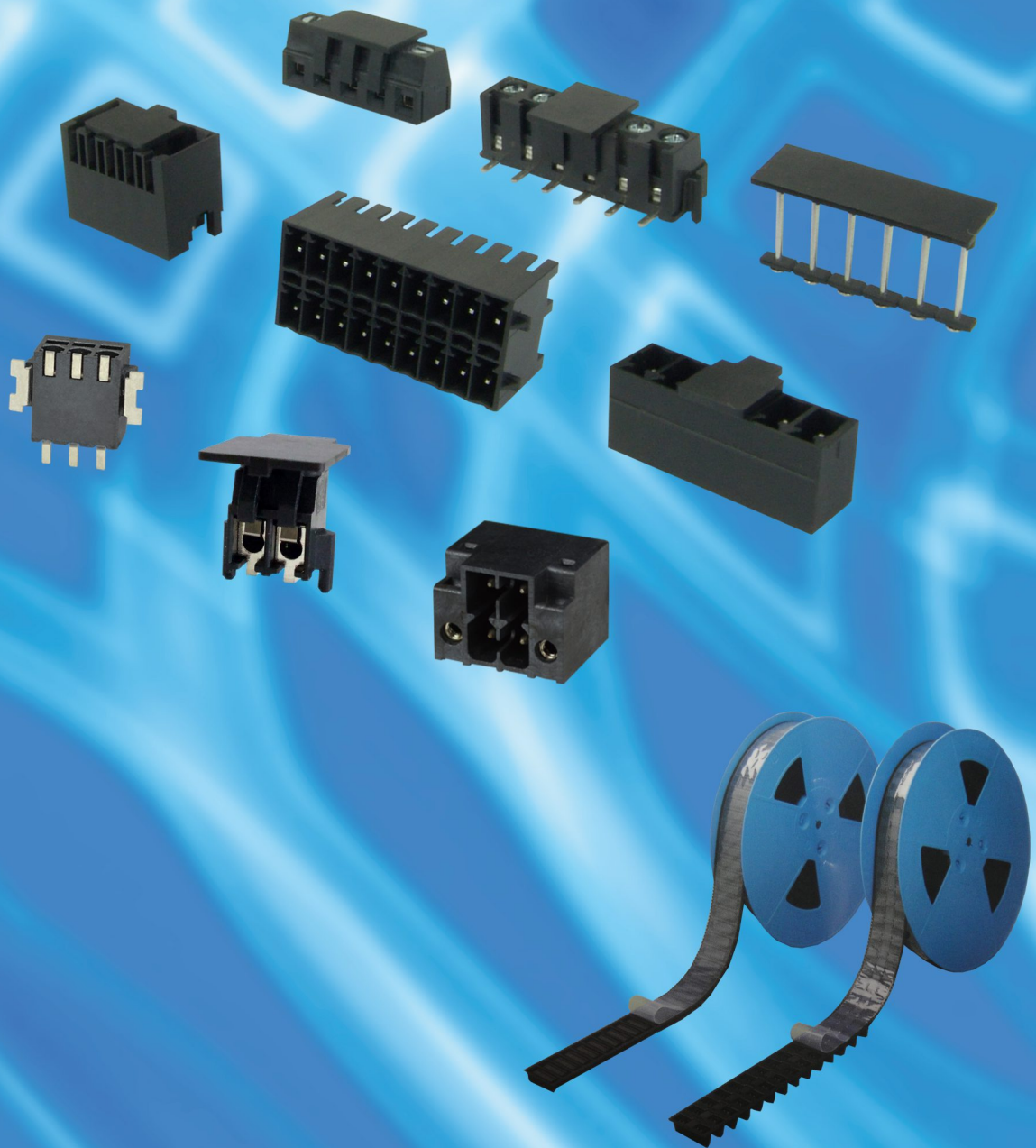
*(2) Six finger contact

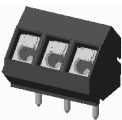
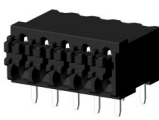
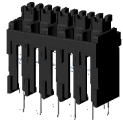
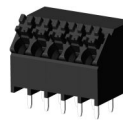
TYPE		OP	OP	OP	OP	OP	OP	OL	EP	EX	KG	FW	OQ/ VL	OQ	OQ	OQ	VK	VK	VL	VL	H5
	Pitch	3.5/3.81 (ø1.3mm)	3.5 (ø1.0mm)	5.0 (ø1.3mm)	5.0 (ø1.1mm)	5.0 (ø1.0mm)	5.75	3.5	5.0	5.0	5.0	5.0	2.5	2.54 3.5 3.81	5.0 5.08	7.5 7.62	3.5 3.81	5.0 5.08	3.5 3.81	5.0 5.08	3.5 3.81
TH/TT	3.5/3.81	●																			
PS	3.5													●							
EH	3.5		●																		
TH	5.0			●							●										
TT/XD	5.0			●																	
TX/KR	5.0			●						●											
TY	5.0				●	●						●									
EO	5.0								● (1)	● (2)											
NY	3.5							●													
NU	3.5		●																		
NS	5.75							●													
HU	5.08																				
K8	3.81																				
TJ	3.5/3.81													●			●		●		●
TJ	5.0/5.08														●		●		●		●
TJ	5.0/5.08	Contact on up side													●		●		●		●
TJ	7.5/7.62															●		●		●	
TS	3.5/3.81													●			●		●		●
TS	5.0/5.08														●		●		●		●
TS	7.5/7.62															●		●		●	
VM	3.5/3.81													●			●		●		●
VM	5.0/5.08														●		●		●		●
VM	7.5/7.62															●		●		●	
V7	3.5/3.81													●							●
V7	5.0/5.08/7.5/7.62														●	●					
VD	3.81													●			●		●		●
KI	3.81																	●		●	
KI	5.08														●		●		●		●
EZ	5.0/5.08														●		●		●		●
EM	5.0/5.08														●		●		●		●
EM	7.5/7.62															●		●		●	
K5	5.08														●		●		●		●
VH	5.08														●		●		●		●
EY	5.08														●		●		●		●
VR	5.08																				
V9	5.08																				
E5	6.35																				
KS	7.62																				
VB/ET	7.62																				
EV	10.16																				
KL/KJ	10.16																				
KX	15.0																				
HW	2.5												●								
HW	3.5/3.81													●			●		●		●
HW	5.0/5.08														●		●		●		●
HW	7.5/7.62															●		●		●	
NL	3.5																				
VW/N4	3.5																				
HN/E2	3.5																				
HN	5.08														●		●		●		●
KD	2.54/3.5/3.81/5.0/5.08													●	●		●		●		●
HP	3.81													●			●		●		●
HP	5.08														●		●		●		●
HI	5.0																				
HI	7.5															●		●		●	
HI	7.62															●		●		●	
H4	5.0/5.08														●		●		●		●
HO	5.0/7.5																				
NF	5.08														●		●		●		●
NT	5.08														●		●		●		●

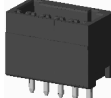
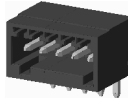
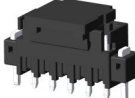
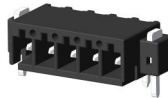
Pluggable System

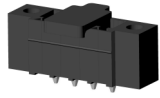
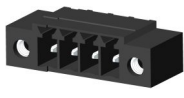
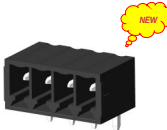
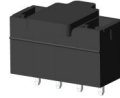
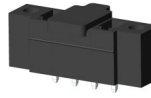
[illegible]

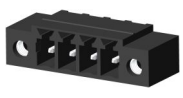
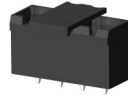
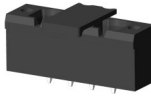
THR & SMT

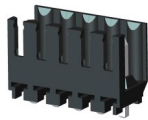
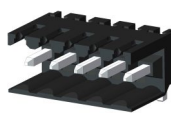
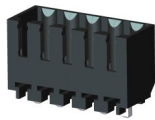
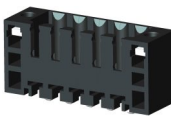
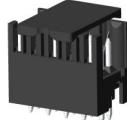


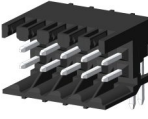
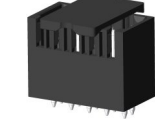
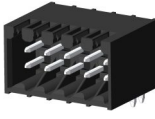
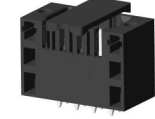
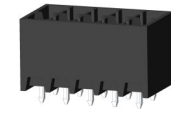
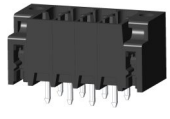
Part No.	VYxx010C0000G*	TCxx0303C500G*	NMxx100BxxxxG*	NMxx100AxxxxG*	NMxx100CxxxxG*	NIxx3A000000G*
Picture		 1-Interlock (单拼接槽)	 180D	 90D	 45D	
Pitch	5.0mm	5.0mm	3.5mm	3.5mm	3.5mm	3.81mm
Poles	2P/3P	2P/3P	2P~24P	2P~24P	2P~24P	1P~24P
Rated	300V 15A	300V 16A	300V Sol. 7A / (II/2) Str. 10A / 320V 13.5A	300V Sol. 7A / (II/2) Str. 10A / 320V 13.5A	300V Sol. 7A / (II/2) Str. 10A / 320V 13.5A	300V 10A / 130V 9A
Wire Range	14-22 AWG	14-22 AWG	Sol. 18-24 AWG / 0.2-1.0mm ² Str. 16-22 AWG / 0.2-1.5mm ²	Sol. 18-24 AWG / 0.2-1.0mm ² Str. 16-22 AWG / 0.2-1.5mm ²	Sol. 18-24 AWG / 0.2-1.0mm ² Str. 16-22 AWG / 0.2-1.5mm ²	16-26 AWG / 0.2-1.5mm ²
Certificate			 	 	 	 

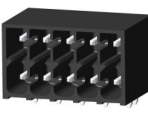
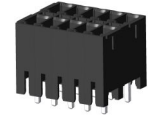
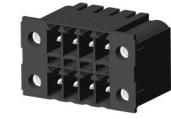
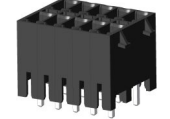
Part No.	NIxx5A000000G*	OQxxBE000000G*	OQxxBE010000G*	OQxxCE0xB000G*	OQxxCE0xB000G*	OQxx1G00B000G*
Picture		 180D Close (封闭式)	 90D Close (封闭式)	 180D W/F (有耳) With cover & tape reel (带盖, 卷带包装)	 90D W/F (有耳) With tape reel (卷带包装)	 180D Close (封闭式) With cover & tape reel (带盖, 卷带包装)
Pitch	5.08mm	2.5mm	2.5mm	2.54mm	2.54mm	3.5mm
Poles	1P~24P	2P~16P	2P~16P	2P~16P	2P~16P	2P~16P
Rated	300V 10A / 250V 9A	150V 4A	150V 4A	150V 6A	150V 6A	300V 10A
Wire Range	16-26 AWG / 0.2-1.5mm ²	/	/	/	/	/
Certificate	 					

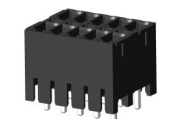
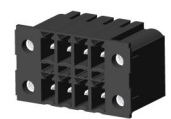
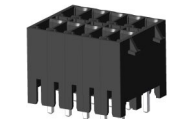
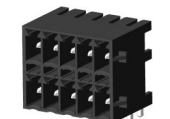
Part No.	OQxx1H00B000G*	OQxx1G01B000G*	OQxx1H01B000G*	OQxx120A0000G*	OQxx3G00B000G*	OQxx3H00B000G*
Picture	 180D W/F (有耳) With cover & tape reel (带盖, 卷带包装)	 90D Close (封闭式) With tape reel (卷带包装)	 90D W/F (有耳) With tape reel (卷带包装)	 Body reverse	 180D Close (封闭式) With cover & tape reel (带盖, 卷带包装)	 180D W/F (有耳) With cover & tape reel (带盖, 卷带包装)
Pitch	3.5mm	3.5mm	3.5mm	3.5mm	3.81mm	3.81mm
Poles	2P~16P	2P~16P	2P~16P	2P~12P	2P~16P	2P~16P
Rated	300V 10A	300V 10A	300V 10A	300V 10A	300V 10A	300V 10A
Wire Range	/	/	/	/	/	/
Certificate						

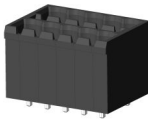
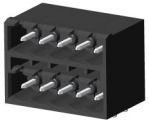
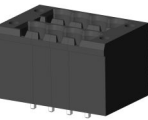
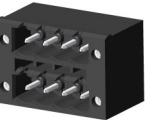
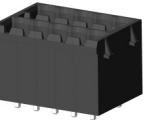
Part No.	OQxx3G01B000G*	OQxx3H01B000G*	OQxx5E00B000G*	OQxx5F00B000G*	OQxx5E01B000G*	OQxx5F01B000G*
Picture	 90D Close (封闭式)	 90D With flange (有耳)	 180D Close (封闭式) W/cover (带盖)	 180D W/F (有耳) W/cover (带盖)	 90D Close (封闭式)	 90D With flange (有耳)
Pitch	3.81mm	3.81mm	5.08mm	5.08mm	5.08mm	5.08mm
Poles	2P~16P	2P~16P	2P~12P	2P~12P	2P~12P	2P~12P
Rated	300V 10A	300V 10A	300V 20A / 300V 20A	300V 20A / 300V 20A	300V 20A / 300V 20A	300V 20A / 300V 20A
Wire Range	/	/	/	/	/	/
Certificate			 	 	 	 

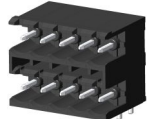
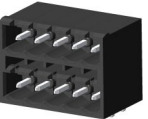
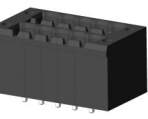
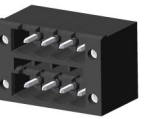
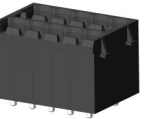
ELxx110A0000G*	ELxx110B0000G*	ELxx120A0000G*	ELxx120B0000G*	ELxx150A0000G*	ELxx150B0000G*	VXxx100AB000G*
						
180D Open (开口式)	90D Open (开口式)	180D Close (封闭式)	90D Close (封闭式)	180D With flange (有耳)	90D With flange (有耳)	180D Open (开口式)
3.5mm	3.5mm	3.5mm	3.5mm	3.5mm	3.5mm	3.5mm
2P~24P	2P~24P	2P~24P	2P~24P	2P~24P	2P~24P	2*2P~2*16P
300V 10A	300V 10A	300V 10A	300V 10A	300V 10A	300V 10A	150V 7A
/	/	/	/	/	/	/
						

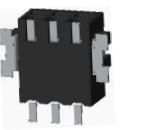
VXxx100BB000G*	VXxx110AB000G*	VXxx110BB000G*	VXxx120AB000G*	VXxx120BB000G*	NRxx1100xxxxG*	NRxx1200xxxxG*
						
90D Open (开口式)	180D Close (封闭式)	90D Close (封闭式)	180D With flange (有耳)	90D With flange (有耳)	180D W/O flange (无耳)	180D With flange (有耳)
3.5mm	3.5mm	3.5mm	3.5mm	3.5mm	3.5mm	3.5mm
2*2P~2*16P	2*2P~2*16P	2*2P~2*16P	2*2P~2*16P	2*2P~2*16P	2*2P~2*24P	2*2P~2*24P
150V 7A	150V 7A	150V 7A	150V 7A	150V 7A	300V 8A	300V 8A
/	/	/	/	/	/	/
						

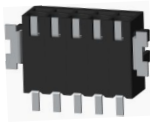
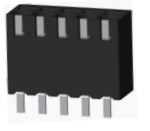
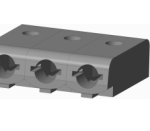
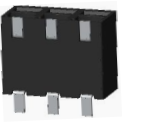
NRxx1C010000G*	NRxx1D010000G*	KExx1A000000G*	KExx1A010000G*	KExx1B000000G*	KExx1B010000G*	KExx1C000000G*
						
NR - B type 90D W/O flange (无耳)	NR - B type 90D With flange (有耳)	180D Close (封闭式)	90D Close (封闭式)	180D With flange (有耳)	90D With flange (有耳)	180D W/latch holder (卡扣式)
3.5mm	3.5mm	3.5mm	3.5mm	3.5mm	3.5mm	3.5mm
2*2P~2*20P	2*2P~2*20P	2*2P~2*16P	2*2P~2*16P	2*2P~2*16P	2*2P~2*16P	2*2P~2*16P
150V 8A	150V 8A	160V 5.5A	160V 5.5A	160V 5.5A	160V 5.5A	160V 5.5A
/	/	/	/	/	/	/
						

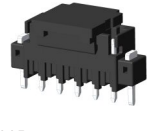
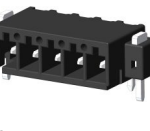
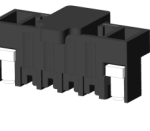
KExx1C010000G*	KExx3A000000G*	KExx3A010000G*	KExx3B000000G*	KExx3B010000G*	KExx3C000000G*	KExx3C010000G*
						
90D W/latch holder (卡扣式)	180D Close (封闭式)	90D Close (封闭式)	180D With flange (有耳)	90D With flange (有耳)	180D W/latch holder (卡扣式)	90D W/latch holder (卡扣式)
3.5mm	3.81mm	3.81mm	3.81mm	3.81mm	3.81mm	3.81mm
2*2P~2*16P	2*2P~2*16P	2*2P~2*16P	2*2P~2*16P	2*2P~2*16P	2*2P~2*16P	2*2P~2*16P
160V 5.5A	300V 5.5A	300V 5.5A	300V 5.5A	300V 5.5A	300V 5.5A	300V 5.5A
/	/	/	/	/	/	/
						

KExx71000000G*	KExx71010000G*	KExx72000000G*	KExx72010000G*	KExx73000000G*	KExx73010000G*	KExx74000000G*
						
180D Close (封闭式)	90D Close (封闭式)	180D With flange (有耳)	90D With flange (有耳)	180D W/latch holder (卡扣式)	90D W/latch holder (卡扣式)	180D Open (开口式)
5.0mm	5.0mm	5.0mm	5.0mm	5.0mm	5.0mm	5.0mm
2*2P~2*24P	2*2P~2*24P	2*2P~2*24P	2*2P~2*24P	2*2P~2*24P	2*2P~2*24P	2*2P~2*24P
300V 12A	300V 12A	300V 12A	300V 12A	300V 12A	300V 12A	300V 12A
/	/	/	/	/	/	/
						

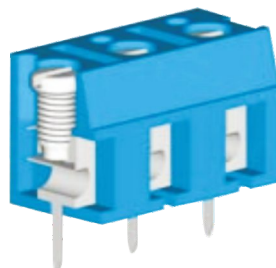
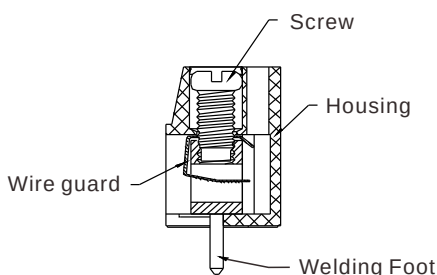
KExx74010000G*	KExx51000000G*	KExx51010000G*	KExx52000000G*	KExx52010000G*	KExx53000000G*	KExx53010000G*
						
90D Open (开口式)	180D Close (封闭式)	90D Close (封闭式)	180D With flange (有耳)	90D With flange (有耳)	180D W/latch holder (卡扣式)	90D W/latch holder (卡扣式)
5.0mm	5.08mm	5.08mm	5.08mm	5.08mm	5.08mm	5.08mm
2*2P~2*24P	2*2P~2*24P	2*2P~2*24P	2*2P~2*24P	2*2P~2*24P	2*2P~2*24P	2*2P~2*24P
300V 12A	300V 12A	300V 12A	300V 12A	300V 12A	300V 12A	300V 12A
/	/	/	/	/	/	/
						

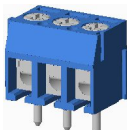
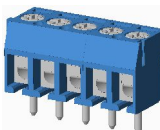
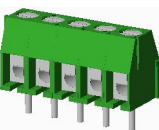
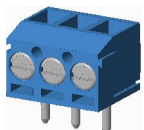
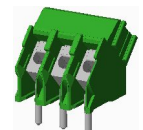
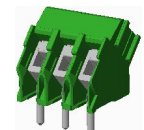
Part No.	ECxx1000B000G*	ECxx1001B000G*	TZxx2103B000G*	TZxx2101B000G*	TZxx0101B000G*	NQxx00000000G*
Picture	 W/O Pillar (无柱)	 With Pillar (有柱)	 W/O Pillar (无柱)	 With Pillar (有柱)	 With Pillar (有柱)	 With flange (有耳)
Pitch	3.5mm	3.5mm	3.5mm	3.5mm	5.0mm	2.5mm
Poles	2P~16P	2P~16P	2P~16P	2P~16P	2P~12P	2P~3P
Rated	150V 10A	150V 10A	300V 10A	300V 10A	300V 6A	300V 6A/300V 3A
Wire Range	16-26 AWG	16-26 AWG	16-30 AWG	16-30 AWG	14-30 AWG	20-26 AWG/20-26 AWG
Certificate	()pending	()pending				 

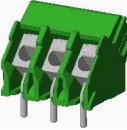
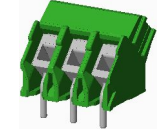
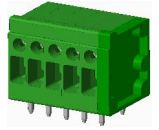
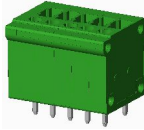
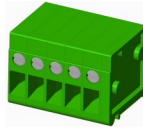
Part No.	NQxx00000000G*	NQxx01000000G*	NQxx01000000G*	NQxx41x00000G*	NQxx21000000G*	FWxx00010000G*
Picture	 With flange (有耳)	 W/O flange (无耳)	 W/O flange (无耳)	 Low profile (低高度)	 With cover (带盖) Match GB001 5.0 (配GB001 5.0)	 With cover (带盖) Match GB001 5.0 (配GB001 5.0)
Pitch	2.5mm	2.5mm	2.5mm	3.0mm	4.0mm	5.0mm
Poles	4~10P	2P~3P	4~10P	1P~3P	2P~3P	2P~12P
Rated	300V 5A	300V 6A/300V 3A	300V 5A	150V 3A	300V 9A/300V 5A	300V 10A
Wire Range	20-26 AWG	20-26 AWG/20-26 AWG	20-26 AWG	Sol. 22-26 AWG	18-24 AWG/18-24 AWG	/
Certificate		 			 	

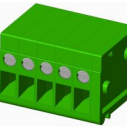
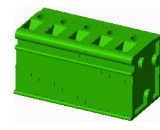
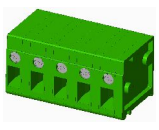
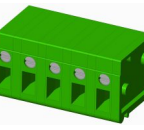
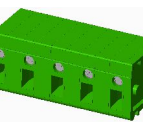
Part No.	OQxxCE0xB000G*	OQxxCE0xB000G*	OQxx1500D000G* OQxx3500D000G*			
Picture	 180D W/F (有耳) With cover & tape reel (带盖, 卷带包装)	 90D W/F (有耳) With tape reel (卷带包装)	 W/F (有耳) With cover (带盖)			
Pitch	2.54mm	2.54mm	3.5/3.81mm			
Poles	2P~16P	2P~16P	2P~16P			
Rated	150V 6A	150V 6A	150V 8A			
Wire Range	/	/	/			
Certificate			()pending			

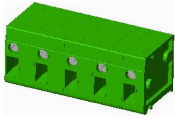
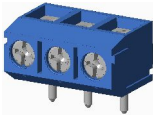
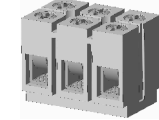
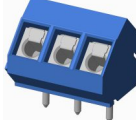
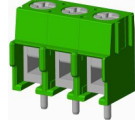
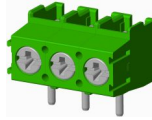
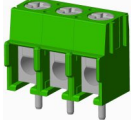
Wire Protector System (弹片式接线端子)

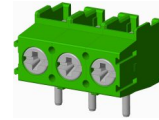
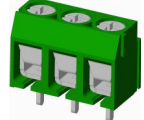
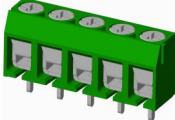
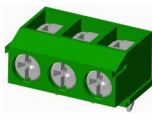
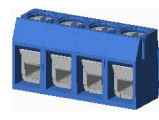
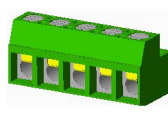
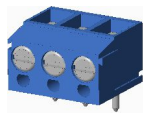


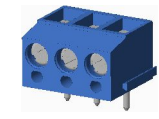
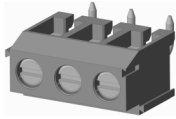
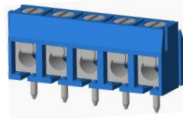
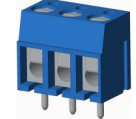
Part No.	TExx01610000G*	TExx01640000G*	T5xx01500000G*	TFxx01610000G*	KZxx10510000G*	KZxx10500000G*
Picture		 Solid block (一体式)	 Solid block (一体式)		 45D Round hole (圆孔)	 45D Square hole (方孔)
Pitch	3.5mm	3.5mm	3.5mm	3.5mm	3.5mm	3.5mm
Poles	2P/3P	4P~24P	2P~24P	2P/3P	2P/3P	2P/3P
Rated	125V 10A	125V 10A	125V 10A	125V 10A	300V 10A	300V 10A
Wire Range	16-26 AWG	16-26 AWG	16-26 AWG	16-26 AWG	16-26 AWG	16-26 AWG
Certificate						

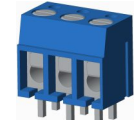
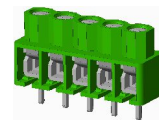
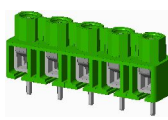
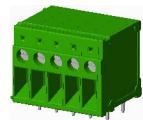
Part No.	KZxx70510000G*	KZxx70500000G*	TRxx35510000G*	TRxx35500000G*	TRxx05510000G*	TRxx05500000G*
Picture	 45D Round hole (圆孔)	 45D Square hole (方孔)	 180D Row spacing 7.62mm (双排焊针间距)	 90D Row spacing 7.62mm (双排焊针间距)	 180D Row spacing 5.0mm (双排焊针间距)	 90D Row spacing 5.0mm (双排焊针间距)
Pitch	5.0mm	5.0mm	3.81mm	3.81mm	5.0mm	5.0mm
Poles	2P/3P	2P/3P	1P~24P	1P~24P	1P~24P	1P~24P
Rated	300V 15A	300V 15A	300V 8A	300V 8A	300V 20A / 300V 32A	300V 20A / 300V 32A
Wire Range	12-26 AWG	12-26 AWG	16-26 AWG	16-26 AWG	12-22 AWG / 0.34-4.0mm ²	12-22 AWG / 0.34-4.0mm ²
Certificate					 	 

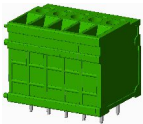
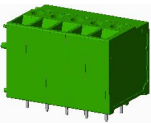
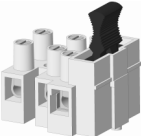
Part No.	TRxx0551A000G*	TRxx25500000G*	TRxx25510000G*	TRxx2551A000G*	TRxx15510000G*	TRxx15500000G*
Picture	 180D Row spacing 10.0mm (双排焊针间距)	 90D Row spacing 5.0mm (双排焊针间距)	 180D Row spacing 5.0mm (双排焊针间距)	 180D Row spacing 10.0mm (双排焊针间距)	 180D Row spacing 5.0mm (双排焊针间距)	 90D Row spacing 5.0mm (双排焊针间距)
Pitch	5.0mm	7.5mm	7.5mm	7.5mm	10.0mm	10.0mm
Poles	1P~24P	1P~16P	1P~16P	1P~16P	1P~12P	1P~12P
Rated	300V 20A	300V 20A	300V 20A	300V 20A	300V 20A / 300V 32A	300V 20A / 300V 32A
Wire Range	12-22 AWG	12-22 AWG	12-22 AWG	12-22 AWG	12-22 AWG / 0.34-4.0mm ²	12-22 AWG / 0.34-4.0mm ²
Certificate					 	 

TRxx1551A000G*	TDxx01610000G*	ENxx04800000G*	VYxx01600000G*	KYxx01500000G*	KYxx01510000G*	KYxx01520000G*
						
180D Row spacing 10.0mm (双排焊针间距)	2-Interlock (双拼接槽)	Solid block (一体式)		180D Square hole (方孔)	90D Square hole (方孔)	180D Round hole (圆孔)
10.0mm	5.0mm	12.5mm	5.0mm	5.0mm	5.0mm	5.0mm
1P~12P	2P/3P	2P~6P	2P/3P	2P/3P	2P/3P	2P/3P
300V 20A	250V 16A/130V 17.5A	300V 57A	300V 15A	300V 15A/250V 24A	300V 15A/250V 24A	300V 15A
12-22 AWG	Sol. 14 AWG Str. 16 AWG / 0.5-1.5mm ²	6-22 AWG	14-22 AWG	12-24 AWG/0.2-2.5mm ²	12-24 AWG/0.2-2.5mm ²	12-24 AWG
	 			 	 	

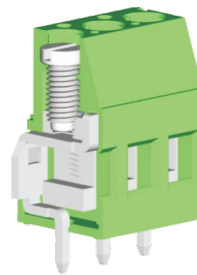
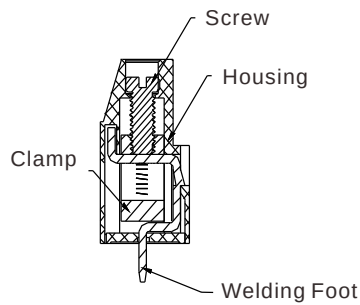
KYxx01530000G*	T3xx04510000G*	T3xx04540000G*	T3xx04530000G*	T3xx046500B0G*	E7xx01500000G*	TBxx01610000G*
						
90D Round hole (圆孔)	2-Interlock (双拼接槽)	180D Solid block (一体式)	90D	90D Solid block (一体式)	Solid block (一体式)	2-Interlock (双拼接槽)
5.0mm	5.0mm	5.0mm	5.0mm	5.0mm	5.0mm	5.0mm
2P/3P	2P/3P	4P~24P	2P/3P	4P/5P	2P-20P	2P/3P
300V 15A	300V 8A/250V 12A	300V 8A/250V 12A	300V 8A/250V 12A	300V 8A	300V 15A	250V 16A/250V 24A
12-24 AWG	14-26 AWG/0.2-2.5mm ²	14-26 AWG/0.2-2.5mm ²	14-26 AWG/0.2-2.5mm ²	14-26 AWG	14-22 AWG	Sol. 14 AWG/0.5-2.5mm ²
	 	 	 			 

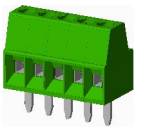
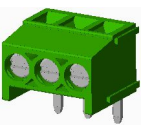
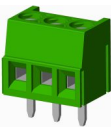
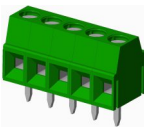
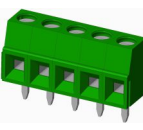
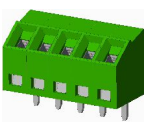
TBxx21600000G*	T9xx21800000G*	TCxx23620000G*	TCxx03620000G*	TCxx0362A500G*	TAxx01610000G*	TAxx41630000G*
						
1-Interlock (单拼接槽)		2-Interlock (双拼接槽)	2-Interlock (双拼接槽)	2-Interlock (双拼接槽) Solid block (一体式)	2-Interlock (双拼接槽)	1-Interlock (单拼接槽)
5.08mm	5.08mm	5.08mm	5.0mm	5.0mm	5.0mm	5.08mm
2P/3P	2P/3P	2P/3P	2P/3P	2P~24P	2P/3P	2P/3P
250V 15A/250V 24A	300V 15A	300V 16A	300V 16A/250V 17.5A	300V 16A/250V 17.5A	250V 16A/250V 16A	300V 15A
14-22 AWG/0.5-2.5mm ²	14-24 AWG	14-22 AWG	14-22 AWG/0.5-1.5mm ²	14-22 AWG/0.5-1.5mm ²	14-26 AWG/0.5-2.5mm ²	14-22 AWG
 			 	 	 	

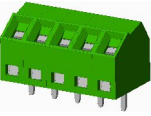
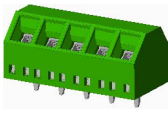
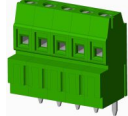
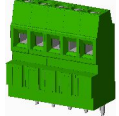
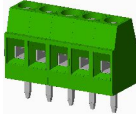
TAxx2161BB00G*	VAXx01600000G*	VAXx21600000G*	T4xx04500000G*	T4xx04520000G*	T4xx24500000G*	KHxx05510000G*
						
1-Interlock (单拼接槽)	1-Interlock (单拼接槽)	1-Interlock (单拼接槽)	Solid block (一体式)	Solid block (一体式) Connector through type (贯通式)	Solid block (一体式)	180D
7.5mm	5.0mm	7.5mm	5.0mm	5.0mm	7.5mm	6.35mm
2P/3P	2P/3P	2P/3P	2P~24P	2P~24P	2P~16P	1P~16P
250V 16A	300V 15A	300V 15A	300V 10A/450V 17.5A	300V 10A	300V 10A	300V 30A
14-22 AWG	14-22 AWG	14-22 AWG	12-20 AWG/0.75-4.0mm ²	12-20 AWG	12-20 AWG	10-24 AWG
			 	/		

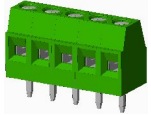
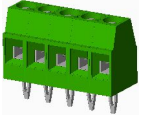
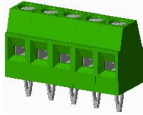
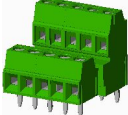
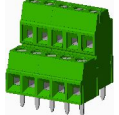
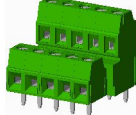
KHxx05500000G*	KHxx15510000G*	KHxx15500000G*	TMxx19000000G*	TWxx11900000G*		
 90D	 180D	 90D				
6.35mm	7.62mm	7.62mm	/	10.0mm		
1P~16P	1P~16P	1P~16P	3P/4P/5P	1P~12P		
300V 30A	300V 30A	300V 30A	400V 10A	300V(#:600V) 30A		
10-24 AWG	10-24 AWG	10-24 AWG	14-22 AWG	10-22 AWG		
						

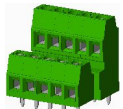
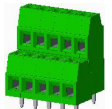
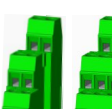
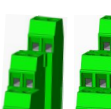
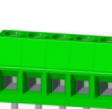
Rising Clamp System (升降式接线端子)

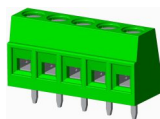
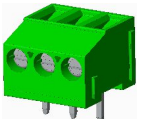
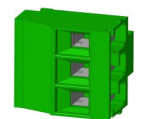
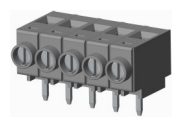
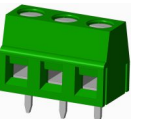


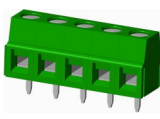
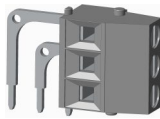
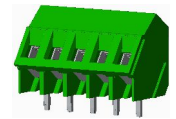
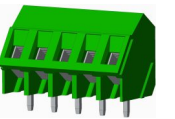
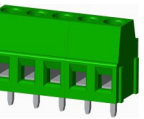
Part No.	VNxxA1500000G*	ERxx01510000G*	ERxx01500000G*	YOxx01500000G*	YOxx21500000G*	TVxx11500000G*
Picture	 Solid block (一体式)	 90D	 180D	 Solid block (一体式)	 Solid block (一体式)	 Solid block (一体式)
Pitch	2.54mm	3.5mm	3.5mm	3.5mm	3.81mm	3.5mm
Poles	2P~24P	2P/3P	2P/3P	2P~24P	2P~24P	2P~24P
Rated	150V 6A	300V 10A	300V 10A	300V 10A/300V 12A	300V 10A/300V 12A	300V 10A
Wire Range	18-30 AWG	16-24 AWG	16-24 AWG	16-24 AWG/0.2-1.5mm ²	16-24 AWG/0.2-1.5mm ²	16-28 AWG
Certificate			()pending	 	 	

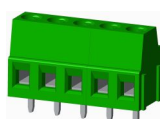
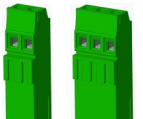
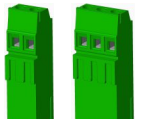
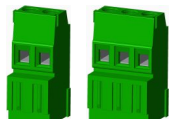
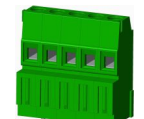
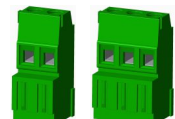
Part No.	TVxx31500000G*	TVxx51500000G*	YPxx01500000G*	YPxx21500000G*	YPxx2150A000G*	VQxx11500000G*
Picture	 Solid block (一体式)	 Solid block (一体式)	 Solid block (一体式) Insert hole: 1.6*1.6mm (接线孔径)	 Solid block (一体式) Insert hole: 1.6*1.6mm (接线孔径)	 High type (加高型) Solid block (一体式) Insert hole: 2.1*2.2mm (接线孔径)	 Dip solder (焊接式) Solid block (一体式)
Pitch	3.81mm	5.0mm	3.5mm	3.81mm	3.81mm	3.5mm
Poles	2P~24P	2P~24P	2P~24P	2P~24P	2P~24P	2P~24P
Rated	300V 10A	300V 10A	300V 10A	300V 10A	300V 10A	300V 10A
Wire Range	16-28 AWG	14-26 AWG	16-24 AWG	16-24 AWG	16-24 AWG	16-30 AWG
Certificate						

Part No.	VQxx31500000G*	VQxx11510000G*	VQxx31510000G*	YQxx01500000G*	YQxx21500000G*	YQxx41500000G*
Picture	 Dip solder (焊接式) Solid block (一体式)	 Press fit (压接式) Solid block (一体式)	 Press fit (压接式) Solid block (一体式)	 Left (左偏) Double level(YO+YP) Insert hole: 1.6*1.6mm (接线孔径)	 Right (右偏) Double level(YO+YP) Insert hole: 1.6*1.6mm (接线孔径)	 Left (左偏) Double level(YO+YP) Insert hole: 1.6*1.6mm (接线孔径)
Pitch	3.81mm	3.5mm	3.81mm	3.5mm	3.5mm	3.81mm
Poles	2P~24P	2P~24P	2P~24P	2*2P~2*24P	2*2P~2*24P	2*2P~2*24P
Rated	300V 10A	300V 10A	300V 10A	300V 10A	300V 10A	300V 10A
Wire Range	16-30 AWG	16-30 AWG	16-30 AWG	16-24 AWG	16-24 AWG	16-24 AWG
Certificate						

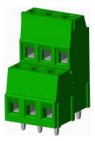
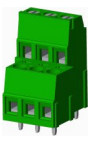
YQxx4150A000G*	YQxx61500000G*	YQxx6150A000G*	YA1521500000G*	YAxx01510000G*	YAxx21510000G*	EDxx31500000G*
 Left (左偏) High type (加高型) Double level(ED+YP) Insert hole: 2.1*2.2mm (接线孔径)	 Right (右偏) Double level(YO+YP) Insert hole: 1.6*1.6mm (接线孔径)	 Right (右偏) High type (加高型) Double level(ED+YP) Insert hole: 2.1*2.2mm (接线孔径)	 Solid block (一体式)	 Solid block (一体式)	 Solid block (一体式)	 Solid block (一体式)
3.81mm	3.81mm	3.81mm	3.81mm	3.5mm	3.81mm	3.81mm
2*2P~2*24P	2*2P~2*24P	2*2P~2*24P	15P(5*3) only	3*2P/3*3P	3*2P/3*3P	2P~24P
300V 10A	300V 10A	300V 10A	150V 10A	150V 10A	150V 10A	300V 8A
16-24 AWG	16-24 AWG	16-24 AWG	16-24 AWG	16-24 AWG	16-24 AWG	16-24 AWG
			()pending			

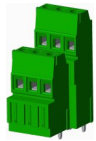
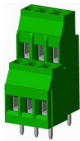
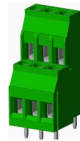
K6xx01500000G*	ESxx01500000G*	E6xx01500000G*	E6xx01510000G*	EQxx05800000G*	EQxx05810000G*	TOxx01520000G*
		 Right (右偏)	 Left (左偏)	 90D Solid block (一体式)	 180D Solid block (一体式)	
4.5mm	5.0mm	5.0mm	5.0mm	5.0mm	5.0mm	5.0mm
2P~24P	2P/3P	2P/3P/4P	2P/3P/4P	2P~24P	2P~24P	2P/3P
300V 10A	300V 15A	300V 10A	300V 10A	300V 10A	300V 10A	300V 10A/250V 10A
16-24 AWG	14-30 AWG	12-30 AWG	12-30 AWG	12-22 AWG	12-22 AWG	16-26 AWG/0.5-1.5mm ²
						 

TOxx01510000G*	V30301800000G*	V30301810000G*	T2xx01500000G*	T2xx01510000G*	T2xx21510000G*	YDxx01500000G*
 Solid block (一体式)	 Left (左偏)	 Right (右偏)		 Solid block (一体式)	 Solid block (一体式)	
5.0mm	5.0mm	5.0mm	5.0mm	5.0mm	5.08mm	5.0mm
4P~24P	3P only	3P only	2P/3P	4P~24P	2P~24P	2P~24P
300V 10A	300V 10A	300V 10A	300V 10A	300V 10A	300V 10A	300V 10A / III/3 III/2 II/2 24A 10A / 250V 400V 630V
16-26 AWG	12-22 AWG	12-22 AWG	12-24 AWG	12-24 AWG	12-24 AWG	12-24 AWG/0.2-2.5mm ²
	()pending	()pending				 

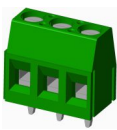
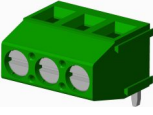
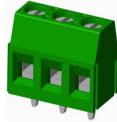
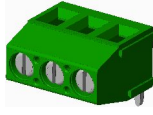
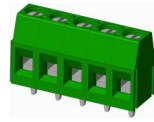
YDxx21500000G*	YFxx01500000G*	YFxx21500000G*	YExx01500000G*	YExx01510000G*	YExx21500000G*	YExx21510000G*
				 Solid block (一体式)		 Solid block (一体式)
5.08mm	5.0mm	5.08mm	5.0mm	5.0mm	5.08mm	5.08mm
2P~24P	2P/3P	2P/3P	2P/3P	4P~24P	2P/3P	4P~24P
300V / III/3 III/2 II/2 24A 10A / 250V 400V 630V	300V 10A	300V 10A	300V 10A	300V 10A	300V 10A	300V 10A
12-24 AWG/0.2-2.5mm ²	12-24 AWG	12-24 AWG	12-24 AWG	12-24 AWG	12-24 AWG	12-24 AWG
 						

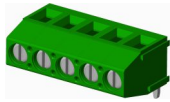
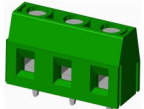
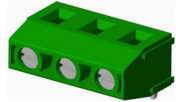
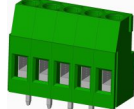
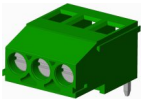
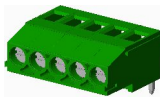
TGxx0160B000G*	TGxx0160C000G*	TGxx5160B000G*	YRxx01500000G*	YRxx21500000G*	YGxx01510000G*	YGxx21510000G*
	 Solid block (一体式)					
5.0mm	5.0mm	5.08mm	5.0mm	5.08mm	5.0mm	5.08mm
2P/3P	4P~24P	2P/3P	2P~24P	2P~24P	2P~24P	2P~24P
300V 15A/250V 10A	300V 10A	300V 15A/250V 10A	300V 10A	300V 10A	300V 15A	300V 15A
12-24 AWG/0.34-4.0mm ²	12-22 AWG	12-24 AWG/0.34-4.0mm ²	12-24 AWG	12-24 AWG	12-28 AWG	12-28 AWG
 		 	()pending	()pending	()pending	()pending

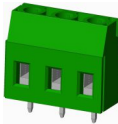
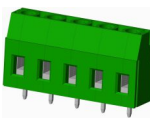
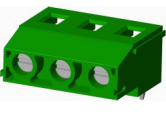
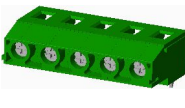
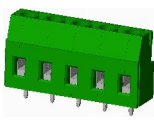
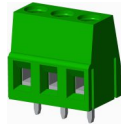
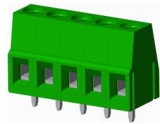
YSxx01500000G*	YSxx21500000G*	YLxx01500000G*	YLxx21500000G*	YLxx41500000G*	YLxx61500000G*	YLxx61510000G*
						
Double level (双层)	Double level (双层)	Left (左偏) Double level(YD+YE)	Right (右偏) Double level(YD+YE)	Left (左偏) Double level(YD+YE)	Right (右偏) Double level(YD+YE)	Right (右偏) Solid block (一体式)
5.0mm	5.08mm	5.0mm	5.0mm	5.08mm	5.08mm	5.08mm
4P(2*2),6P(2*3)	4P(2*2),6P(2*3)	4P(2*2),6P(2*3)	4P(2*2),6P(2*3)	4P(2*2),6P(2*3)	4P(2*2),6P(2*3)	4P(2*2),6P(2*3)
300V 10A	300V 10A	300V 20A	300V 20A	300V 20A	300V 20A	300V 20A
16-26 AWG	16-26 AWG	12-22 AWG	12-22 AWG	12-22 AWG	12-22 AWG	12-22 AWG
						/

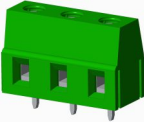
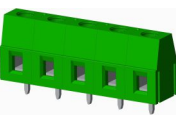
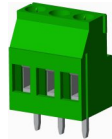
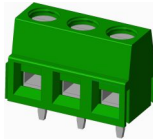
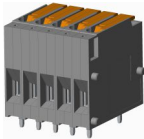
YMxx01500000G*	YMxx21500000G*	YMxx41500000G*	YMxx61500000G*	EBxx01500000G*	EBxx01530000G*	EBxx21500000G*
						
Left (左偏) Double level(YE+YF)	Right (右偏) Double level(YE+YF)	Left (左偏) Double level(YE+YF)	Right (右偏) Double level(YE+YF)	Interlace (交错脚位)	Parallel (平行脚位)	Interlace (交错脚位)
5.0mm	5.0mm	5.08mm	5.08mm	5.0mm	5.0mm	5.08mm
4P(2*2),6P(2*3)	4P(2*2),6P(2*3)	4P(2*2),6P(2*3)	4P(2*2),6P(2*3)	2*2P/2*3P	2*2P/2*3P	2*2P/2*3P
300V 10A	300V 10A	300V 10A	300V 10A	300V 20A	300V 20A	300V 20A
12-24 AWG	12-24 AWG	12-24 AWG	12-24 AWG	12-22 AWG	12-22 AWG	12-22 AWG
						

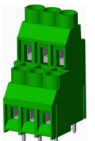
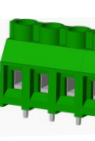
EBxx21530000G*	YNxx01500000G*	YNxx21500000G*	YHxx01510000G*	YHxx21510000G*	YTxx01500000G*	YTxx21500000G*
						
Parallel (平行脚位)	Triple level(YD+YE+YF)	Triple level(YD+YE+YF)				
5.08mm	5.0mm	5.08mm	5.0mm	5.08mm	5.0mm	5.08mm
2*2P/2*3P	6P(3*2),9P(3*3)	6P(3*2),9P(3*3)	6P(3*2)/9P(3*3)	6P(3*2)/9P(3*3)	4*2P/4*3P	4*2P/4*3P
300V 20A	300V 10A	300V 10A	300V 20A	300V 20A	300V 10A	300V 10A
12-22 AWG	12-24 AWG	12-24 AWG	12-28 AWG	12-28 AWG	12-24 AWG	12-24 AWG
						

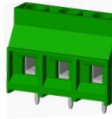
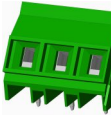
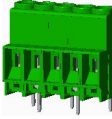
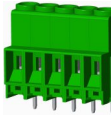
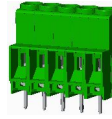
YIxx01510000G*	YIxx21510000G*	VIxx01520000G*	VIxx01500000G*	VIxx21520000G*	VIxx21500000G*	VIxx21550000G*
		 180D	 90D	 180D	 90D	 180D Solid block (一体式)
5.0mm	5.08mm	5.0mm	5.0mm	5.08mm	5.08mm	5.08mm
4*2P/4*3P	4*2P/4*3P	2P/3P	2P/3P	2P/3P	2P/3P	4P~24P
300V 15A	300V 15A	300V 16A / 250V 17.5A	300V 16A / 250V 17.5A	300V 16A / 250V 17.5A	300V 16A / 250V 17.5A	300V 16A / 250V 17.5A
12-28 AWG	12-28 AWG	12-28 AWG / 0.2-1.5mm ²	12-28 AWG / 0.2-1.5mm ²	12-28 AWG / 0.2-1.5mm ²	12-28 AWG / 0.2-1.5mm ²	12-28 AWG / 0.2-1.5mm ²
 pending	 pending	 	 	 	 	 

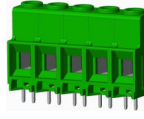
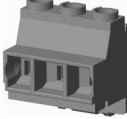
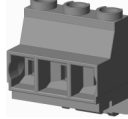
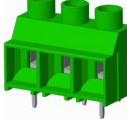
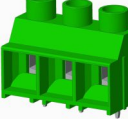
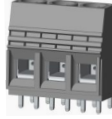
VIxx21530000G*	VIxx41520000G*	VIxx41500000G*	VJxx01520000G* VJxx21520000G*	VJxx01550000G* VJxx21550000G*	VJxx01500000G* VJxx21500000G*	VJxx01530000G* VJxx21530000G*
 90D Solid block (一体式)	 180D	 90D	 180D	 180D Solid block (一体式)	 90D	 90D Solid block (一体式)
5.08mm	7.5mm	7.5mm	5.0mm/5.08mm	5.0mm/5.08mm	5.0mm/5.08mm	5.0mm/5.08mm
4P~24P	2P/3P	2P/3P	2P/3P	4P~24P	2P/3P	4P~24P
300V 16A / 250V 17.5A	300V 16A / 450V 17.5A	300V 16A / 450V 17.5A	300V 20A/450V 24A	300V 20A/450V 24A	300V 20A/450V 24A	300V 20A/450V 24A
12-28 AWG / 0.2-1.5mm ²	12-28 AWG / 0.2-1.5mm ²	12-28 AWG / 0.2-1.5mm ²	12-30 AWG/0.2-2.5mm ²	12-30 AWG/0.2-2.5mm ²	12-30 AWG/0.2-2.5mm ²	12-30 AWG/0.2-2.5mm ²
 	 	 	 	 	 	 

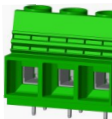
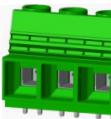
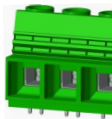
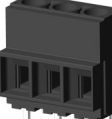
VJxx41520000G* VJxx61520000G*	VJxx41550000G* VJxx61550000G*	VJxx41500000G* VJxx61500000G*	VJxx41530000G* VJxx61530000G*	VJxx6055TxxxG*	TIxx01500000G*	TIxx015A0000G*
 180D	 180D Solid block (一体式)	 90D	 90D Solid block (一体式)	 180D Low profile type (低高度) W/O cover (无底盖)	 5.0mm	 Solid block (一体式)
7.5mm/7.62mm	7.5mm/7.62mm	7.5mm/7.62mm	7.5mm/7.62mm	7.62mm	5.0mm	5.0mm
2P/3P	4P~16P	2P/3P	4P~16P	2P~16P	2P/3P	4P~24P
300V 20A/750V 24A	300V 20A/750V 24A	300V 20A/750V 24A	300V 20A/750V 24A	300V 20A	250V 24A/300V 16A/ 250V 10A	300V 10A
12-30 AWG/0.2-2.5mm ²	12-30 AWG/0.2-2.5mm ²	12-30 AWG/0.2-2.5mm ²	12-30 AWG/0.2-2.5mm ²	12-30 AWG	0.2-2.5mm ² /12-22 AWG/ 0.34-4.0mm ²	12-22 AWG
 	 	 	 		  	

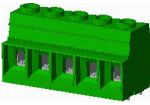
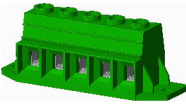
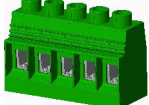
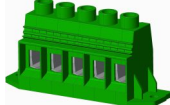
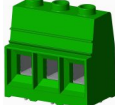
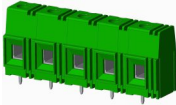
TIxx21500000G*	TIxx415A0000G*	EFxx0150xxxG*	EKxx21500000G*	TUxx21500000G*	YCxx21500000G*	VTxx21800000G*
						
7.5mm	7.62mm	5.0mm	5.08mm	5.08mm	5.08mm	5.08mm
2P/3P	2P~16P	2P~24P	2P/3P	2P/3P	2P/3P	1P~12P
450V 24A/300V 16A/ 450V 10A	300V 10A	300V 20A	300V 15A / 250V 17.5A	300V 20A	300V 10A	300V 15A
0.2-2.5mm ² /12-22 AWG/ 0.34-4.0mm ²	12-22 AWG	12-30 AWG	12-30 AWG/0.2-2.5mm ²	12-22 AWG	16-26 AWG	12-28 AWG
  			 			 pending

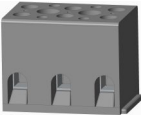
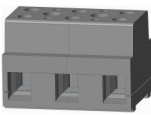
YBxx21500000G*	VVxx01500000G*	VVxx21500000G*	T7xx03500000G*	T7xx03510000G*	T7xx465A0000G*	T7xx43500000G*
						
Solid block (一体式)			180D	45D	New type (新结构)	180D
5.08mm	6.35mm	9.52mm	6.35mm	6.35mm	7.62mm	7.62mm
6P(3*2),9P(3*3)	4P(2*2),6P(2*3)	4P(2*2),6P(2*3)	2P/3P	2P/3P	2~16P	2P/3P
300V 10A	300V 30A	300V 30A	300V 30A/450V 41A	300V 30A/450V 41A	300V 32A	300V 30A/750V 41A/ 750V 41A
14-24 AWG	10-30 AWG	10-30 AWG	10-24 AWG/0.2-6.0mm ²	10-24 AWG/0.2-6.0mm ²	10-30 AWG	10-24 AWG/0.2-6mm ² / 0.2-4.0mm ²
			 	 	()pending	  

T7xx23500000G*	T7xx23510000G*	KPxx01500000G*	KPxx01510000G*	KPxx01520000G*	KPxx21500000G*	KPxx21510000G*
						
180D	45D	Interlace (交错脚位) Without cover (无底盖)	Back single row (后端单排脚子) Without cover (无底盖)	Front single row (前端单排脚子) Without cover (无底盖)	Double interlace tail (双排交错脚位) Without cover (无底盖)	Back single row (后端单排脚子) Without cover (无底盖)
9.52mm	9.52mm	6.35mm	6.35mm	6.35mm	10.16mm	10.16mm
2P/3P	2P/3P	2P~16P	1P~16P	1P~16P	2P~12P	2P~12P
300V 30A/750V 41A	300V 30A/750V 41A	600V 30A / 600V 41A	300V 30A / 300V 41A	300V 30A / 300V 41A	600V 65A / 1000V 76A	300V 65A / 450V 76A
10-24 AWG/0.2-6.0mm ²	10-24 AWG/0.2-6.0mm ²	10-24 AWG / 0.2-6.0mm ²	10-24 AWG / 0.2-6.0mm ²	10-24 AWG / 0.2-6.0mm ²	6-20 AWG / 0.5-16mm ²	6-20 AWG / 0.5-16mm ²
 	 	 	 	 	 	 

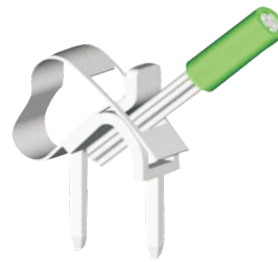
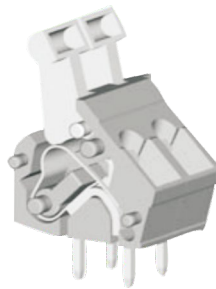
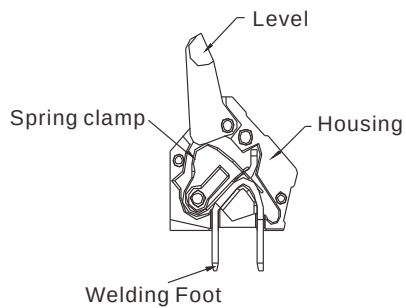
KPxx21520000G*	K70303810000G*	K70303800000G*	KOxx21510000G*	KOxx21500000G*	VPxx65840000G*	VPxx65850000G*
						
Front single row (前端单排脚子) Without cover (无底盖)	Left (左偏)	Right (右偏)	Interlace tail (交错脚位)	Back single row (后端单排脚子)	Single tail type (单排脚子)	Double parallel tail type (双排平行脚位) A type: solder pitch 5.08mm
10.16mm	7.5mm	7.5mm	9.52mm	9.52mm	10.16mm	10.16mm
2P~12P	3P	3P	2P/3P	2P/3P	2P/3P	2P/3P
300V 65A / 450V 76A	300V 20A	300V 20A	600V 30A	300V 30A	300V 65A/750V 76A	300V 65A/250V 76A
6-20 AWG / 0.5-16mm ²	12-30 AWG	12-30 AWG	10-24 AWG	10-24 AWG	6-20 AWG / Sol. 0.5-16mm ² Str. 0.5-16mm ²	6-20 AWG / Sol. 0.5-16mm ² Str. 0.5-16mm ²
 	()pending	()pending			 	 

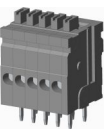
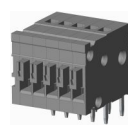
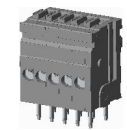
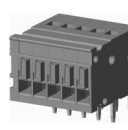
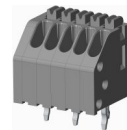
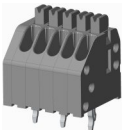
VPxx65880000G*	VPxx65870000G*	VPxx85540000G*	VPxx85550000G*	VPxx85580000G*	VPxx85570000G*	KQxx62000000G*
						
Double parallel tail type (双排平行脚位) B type: solder pitch 4.0mm	Double interlace tail type (双排交错脚位) B type: solder pitch 4.0mm	Single tail type (单排脚子)	Double parallel tail type (双排平行脚位) A type: solder pitch 5.08mm	Double parallel tail type (双排平行脚位) B type: solder pitch 4.0mm	Double interlace tail type (双排交错脚位) B type: solder pitch 4.0mm	A type
10.16mm	10.16mm	12.7mm	12.7mm	12.7mm	12.7mm	10.16mm
2P/3P	2P/3P	2P/3P	2P/3P	2P/3P	2P/3P	2P/3P
300V 65A/450V 76A	300V 65A/750V 76A	600V 65A	300V 65A	300V 65A	600V 65A	300V 64A
6-20 AWG / Sol. 0.5-16mm ² Str. 0.5-16mm ²	6-20 AWG / Sol. 0.5-16mm ² Str. 0.5-16mm ²	6-20 AWG	6-20 AWG	6-20 AWG	6-20 AWG	6-22 AWG
 	 					

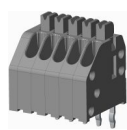
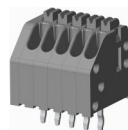
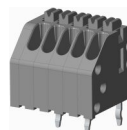
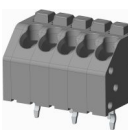
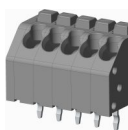
E1xxC1530000G*	E1xxC1531000G*	K9xxC1520000G*	K9xxC1531000G*	K9xxD4530000G*	E9xx75500000G*	EJ01D1510000G*
						
Solid block (一体式)	Solid block (一体式) With flange (有耳)					
15.0mm	15.0mm	15.0mm	15.0mm	17.5mm	15.24mm	19.0mm
2P~10P	2P~10P	1P~10P	1P~10P	1P~8P	1P~12P	1P
600V 125A/1000V 125A	600V 125A/1000V 125A	600V 127A	600V 127A	600V 160A	1000V 65A / 1000V 57A	600V 100A
2-20 AWG/0.5-35mm ²	2-20 AWG/0.5-35mm ²	1/0-20 AWG	1/0-20 AWG	2/0-16AWG	6-20 AWG / 0.5-10mm ²	3-18 AWG
 	 				 	

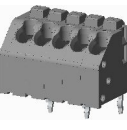
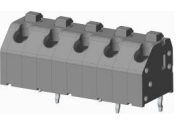
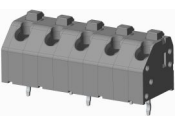
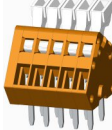
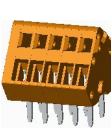
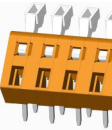
E4xx01800000G*	V4xx01800000G*					
						
Solid block (一体式)	Solid block (一体式)					
/	/					
2P/3P/4P/6P	2P~5P					
300V 30A	600V 65A					
10-26 AWG	6-22 AWG					
						

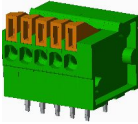
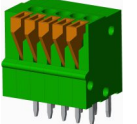
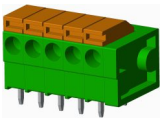
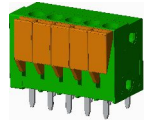
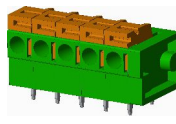
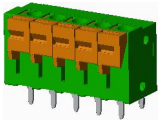
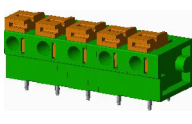
Spring Clamp System (免锁螺丝式接线端子)

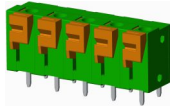
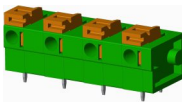
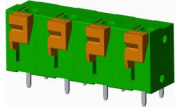
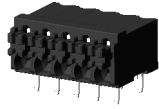
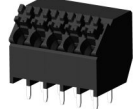


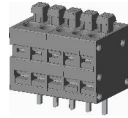
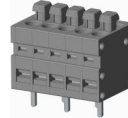
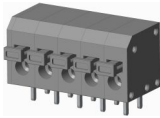
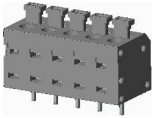
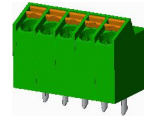
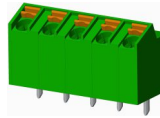
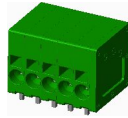
Part No.	NAxxB0800000G* A type NAxxB0810000G* B type	NAxxB1800000G* A type NAxxB1810000G* B type	NAxx5080000G* A type NAxx50810000G* B type	NAxx5180000G* A type NAxx51810000G* B type	HCxxB0800000G*	HCxxB2800000G*
Picture	 90D A type: Double tail (双脚子) B type: Single tail (单脚子)	 180D A type: Double tail (双脚子) B type: Single tail (单脚子)	 90D A type: Double tail (双脚子) B type: Single tail (单脚子)	 180D A type: Double tail (双脚子) B type: Single tail (单脚子)		 High profile (高背式)
Pitch	2.5mm	2.5mm	2.54mm	2.54mm	2.5mm	2.5mm
Poles	2P~24P	2P~24P	2P~24P	2P~24P	2P~24P	2P~24P
Rated	150V 3A	150V 3A	150V 3A	150V 3A	300V 2A/300V 2A/ 150V 2A	300V 2A/300V 2A
Wire Range	20-28 AWG	20-28 AWG	20-28 AWG	20-28 AWG	20-26 AWG/20 AWG/ 0.2-0.5mm ²	20-26 AWG/20 AWG
Certificate					  	 

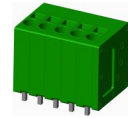
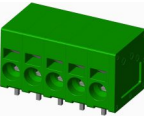
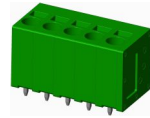
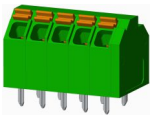
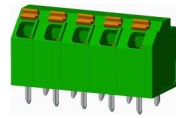
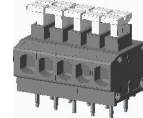
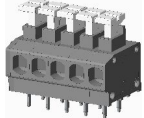
Part No.	HCxxB2810000G*	HCxxB0820000G*	HCxxB0830000G*	HCxx00800000G*	HCxx00810000G*	HCxx00820000G*
Picture	 High profile (高背式) Side single row	 Center single row	 Double row side contact link together with end cover		 Side single row	 Center single row
Pitch	2.5mm	2.5mm	2.5mm	3.5mm	3.5mm	3.5mm
Poles	2P~24P	2P~24P	2P~24P	2P~24P	2P~24P	2P~24P
Rated	150V 2A/150V 2A	150V 2A/150V 2A/ 150V 2A	300V 2A/150V 2A/ 300V 2A	300V 6A/130V 6A/ 300V 6A/500V 8A	300V 6A/130V 6A/ 300V 6A/500V 8A	300V 6A/130V 6A/ 300V 6A/500V 8A
Wire Range	20-26 AWG/20 AWG	20-26 AWG/0.2-0.5mm ² / 20 AWG	20-26 AWG/0.2-0.5mm ² / 20 AWG	16-22 AWG/0.5-0.75mm ² / 16-20 AWG/0.5-1.5mm ²	16-22 AWG/0.5-0.75mm ² / 20 AWG/0.5-1.5mm ²	16-22 AWG/0.5-0.75mm ² / 20 AWG/0.5-1.5mm ²
Certificate	 	  	  	   	   	   

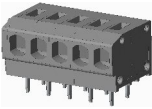
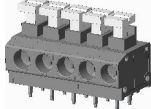
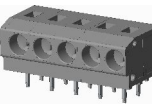
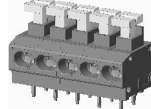
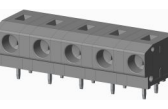
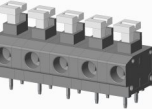
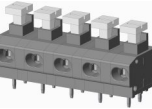
Part No.	HCxx00830000G*	HCxx10800000G*	HCxx10830000G*	HExx40300000G* HExx50300000G*	HExx40310000G* HExx50310000G*	HExx00400000G* HExx20400000G*
Picture	 Double row side contact link together with end cover			 With lever (带压板)	 Without lever (无压板)	 With lever (带压板)
Pitch	3.5mm	7.0mm	7.0mm	2.5mm/2.54mm	2.5mm/2.54mm	5.0mm/5.08mm
Poles	2P~24P	2P~12P	2P~12P	2P~24P/2P~12P	2P~12P	2P~12P
Rated	300V 6A/130V 6A/ 300V 6A/500V 8A	300V 6A/250V 6A	300V 6A/250V 6A	150V 4A	150V 4A	150V 4A
Wire Range	16-22 AWG/0.5-0.75mm ² / 16-20 AWG/0.5-1.5mm ²	16-22 AWG/0.5-0.75mm ²	16-22 AWG/0.5-0.75mm ²	22-28 AWG	22-28 AWG	22-28 AWG
Certificate	   	 	 			

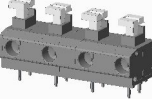
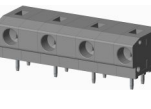
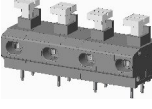
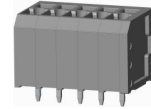
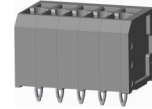
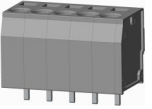
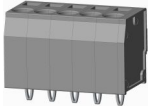
HAxx51500000G*	HAxx50500000G*	HAxx71500000G*	HAxx70500000G*	HAxx31500000G* HAxx01500000G*	HAxx30500000G* HAxx00500000G*	HAxx61500000G* HAxx21500000G*
						
180D	90D	180D	90D	180D	90D	180D
2.54mm	2.54mm	3.81mm	3.81mm	5.0mm/5.08mm	5.0mm/5.08mm	7.5mm/7.62mm
2P~24P	2P~24P	2P~24P	2P~24P	2P~24P/1P~24P	1P~24P	2P~16P
150V 2A	150V 2A	300V 6A	300V 6A	300V 10A/250V 10A	300V 10A/250V 10A	300V 10A/450V 10A
20-26 AWG	20-26 AWG	16-26 AWG	16-26 AWG	14-24 AWG/0.75-1.5mm ²	14-24 AWG/0.75-1.5mm ²	14-24 AWG/0.75-1.5mm ²
				 	 	 

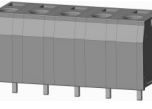
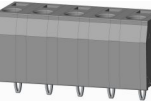
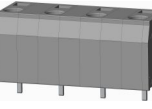
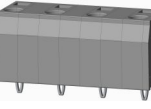
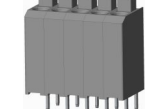
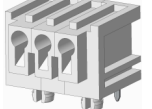
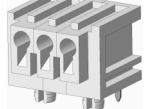
HAxx60500000G* HAxx20500000G*	HAxx41500000G*	HAxx40500000G*	NMxx1001xxxxG*	NMxx1000xxxxG*	NMxx1002xxxxG*	HXxx22810000G* A type HXxx23810000G* B type
						
90D	180D	90D	180D	90D	45D	180D A type: Interlace contact (交错脚位) B type: Double contact (双排脚位)
7.5mm/7.62mm	10.0mm	10.0mm	3.5mm	3.5mm	3.5mm	3.5mm
2P~16P	2P~12P	2P~12P	2P~24P	2P~24P	2P~24P	1P~24P
300V 10A/450V 10A	300V 10A/450V 10A	300V 10A/450V 10A	300V Sol. 7A / (II/2) 13.5A Str. 10A / 320V	300V Sol. 7A / (II/2) 13.5A Str. 10A / 320V	300V Sol. 7A / (II/2) 13.5A Str. 10A / 320V	300V 10A
14-24 AWG/0.75-1.5mm ²	14-24 AWG/0.75-1.5mm ²	14-24 AWG/0.75-1.5mm ²	Sol. 18-24 AWG / 0.2-1.0mm ² Str. 16-22 AWG / 0.2-1.5mm ²	Sol. 18-24 AWG / 0.2-1.0mm ² Str. 16-22 AWG / 0.2-1.5mm ²	Sol. 18-24 AWG / 0.2-1.0mm ² Str. 16-22 AWG / 0.2-1.5mm ²	16-26 AWG
 	 	 	 	 	 	

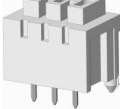
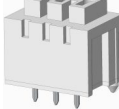
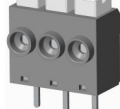
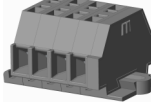
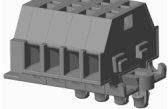
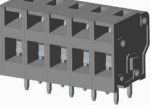
HXxx21810000G*	HXxx20810000G*	HXxx01800000G*	HXxx00800000G*	NHxx10500000G*	NHxx70500000G*	NJxx21500000G*
						
90D Single in line contact (单排脚位)	90D Interlace contact (交错脚位)	180D	90D			180D
3.5mm	3.5mm	5.0mm	5.0mm	3.5mm	5.0mm	3.5mm
1P~24P	1P~24P	1P~24P	1P~24P	2P~16P	2P~24P	1P~24P
300V 10A	300V 10A	300V 8A	300V 8A	300V 10A	300V 10A	300V 10A / 130V 17.5A
16-26 AWG	16-26 AWG	16-26 AWG	16-26 AWG	16-26 AWG	16-26 AWG	16-24 AWG / 0.2-1.5mm ²
						 

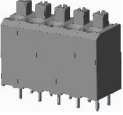
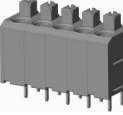
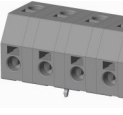
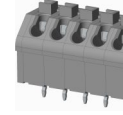
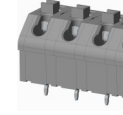
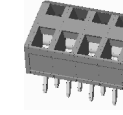
NJxx20500000G*	NJxx01500000G*	NJxx00500000G*	NIxx30500000G*	NIxx50500000G*	HBxx31800000G*	HBxx41800000G*
						
90D	180D	90D				With lever (带压板)
3.5mm	5.0mm	5.0mm	3.81mm	5.08mm	3.81mm	3.96mm
1P~24P	1P~24P	1P~24P	1P~24P	1P~24P	2P~24P	1P~24P
300V 10A / 130V 17.5A	300V Sol. 13A / Str. 16A / 300V 32A	300V Sol. 13A / Str. 16A / 300V 32A	300V 10A / 130V 9A	300V 10A / 250V 9A	300V 10A / 250V 9A	300V 10A
16-24 AWG / 0.2-1.5mm ²	Sol. 14-24 AWG / Str. 12-24 AWG / 0.2-4mm ²	Sol. 14-24 AWG / Str. 12-24 AWG / 0.2-4mm ²	16-26 AWG / 0.2-1.5mm ²	16-26 AWG / 0.2-1.5mm ²	16-20 AWG / 0.5-0.75mm ²	16-20 AWG
 	 	 	 	 	 	

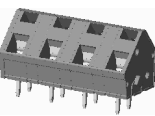
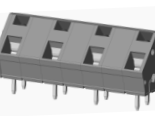
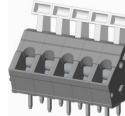
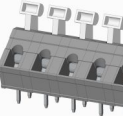
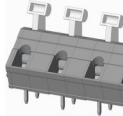
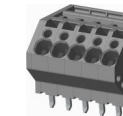
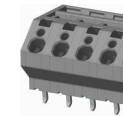
HBxx41810000G*	HBxx01800000G*	HBxx01810000G*	HBxx02800000G*	HBxx21810000G*	HBxx21800000G*	HBxx22800000G*
						
Without lever (无压板)	Single wire (单进线) With lever (带压板)	Single wire (单进线) Without lever (无压板)	Double wire (双进线) With lever (带压板)	Single wire (单进线) Without lever (无压板)	Single wire (单进线) With lever (带压板)	Double wire (双进线) With lever (带压板)
3.96mm	5.0mm	5.0mm	5.0mm	7.5mm	7.5mm	7.5mm
1P~24P	1P~24P	1P~24P	1P~24P	1P~16P	1P~16P	2P~16P
300V 10A	300V 10A/450V 9A/ 450V 24A	300V 10A/450V 9A/ 450V 24A	300V 10A	300V 10A/750V 9A	300V 10A/750V 9A	300V 10A
16-20 AWG	14-20 AWG/0.2-0.75mm ² / 0.5-2.5mm ²	14-20 AWG/0.2-0.75mm ² / 0.5-2.5mm ²	2*18-24 AWG	14-20 AWG/0.2-0.75mm ²	14-20 AWG/0.2-0.75mm ²	2*18-24 AWG
	  	  		 	 	

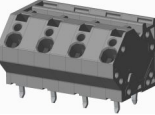
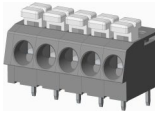
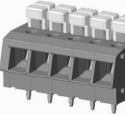
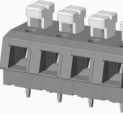
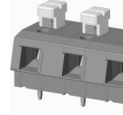
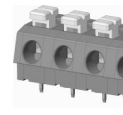
HBxx11800000G*	HBxx11810000G*	HBxx12800000G*	HMxx30800000G*	HMxx30810000G*	HMxx70800000G* HMxx50800000G*	HMxx70810000G* HMxx50810000G*
						
Single wire (单进线) With lever (带压板)	Single wire (单进线) Without lever (无压板)	Double wire (双进线) With lever (带压板)	Dip solder (焊接式)	Press fit (压接式)	Dip solder (焊接式)	Press fit (压接式)
10.0mm	10.0mm	10.0mm	3.81mm	3.81mm	5.0/5.08mm	5.0/5.08mm
1P~12P	1P~12P	2P~12P	1P~24P	1P~24P	1P~24P	1P~24P
300V 10A/750V 9A	300V 10A/750V 9A	300V 10A	300V 8A	300V 8A	250V 8A	250V 8A
14-20 AWG/0.2-0.75mm ²	14-20 AWG/0.2-0.75mm ²	2*18-24 AWG	14-28AWG	14-28AWG	12-28AWG	12-28AWG
 	 					

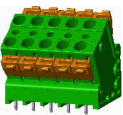
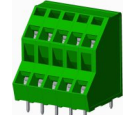
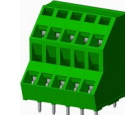
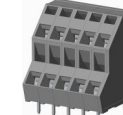
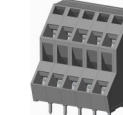
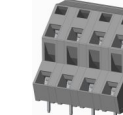
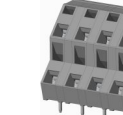
HMxx90800000G* HMxx40800000G*	HMxx90810000G* HMxx40810000G*	HMxx80800000G* HMxx60800000G*	HMxx80810000G* HMxx60810000G*	HVxx30800000G*	TNxx29100000G*	TNxx29200000G*
						
Dip solder (焊接式)	Press fit (压接式)	Dip solder (焊接式)	Press fit (压接式)		180D Without cover (无底盖)	180D With cover (带底盖)
7.5/7.62mm	7.5/7.62mm	10.0/10.16mm	10.0/10.16mm	3.81mm	4.5mm	4.5mm
1P~16P	1P~16P	1P~12P	1P~12P	2P~24P	3P/6P	3P/6P
250V 8A	250V 8A	250V 8A	250V 8A	300V 8A/500V 10A	300V 2A	300V 2A
12-28AWG	12-28AWG	12-28AWG	12-28 AWG	16-20 AWG/0.5-1.5mm ²	18AWG	18AWG
				 	() pending	() pending

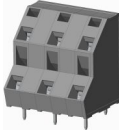
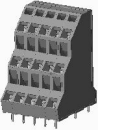
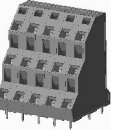
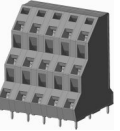
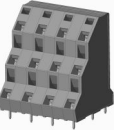
TNxx19000000G*	TNxx19900000G*	HYxx00800000G*	DS240xx08000G*	DS240xx18000G*	NXxx00x0xxxxG*	HHxx00800000G*
						
90D Without cover (无底盖)	90D With cover (带底盖)			With snap-in mounting feet (有固定销钉)	45D	
4.57mm	4.57mm	5.0mm	5.0mm	5.0mm	5.0mm	5.0mm
3P/6P	3P/6P	2P/3P	1P~24P	1P~24P	1P~24P	2P~24P
300V 2A	300V 2A	300V 7A	300V 10A	300V 10A	300V 7A	300V 15A
18AWG	18AWG	Sol. 18-22 AWG	16-28 AWG	16-28 AWG	16-24 AWG	14-28AWG
						

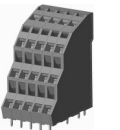
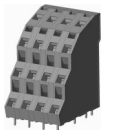
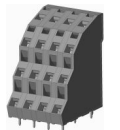
HFxx70810000G*	HFxx70820000G*	H7xx00830000G*	H7xx10830000G*	NExx00800000G*	NExx20800000G*	HGxx00800000G* HGxx30800000G*
						
High profile type (高背式) Solid block (一体式)	Low profile type (低背式) Stackable (拼接式)					
5.0mm	5.0mm	5.0mm	7.5mm	5.0mm	7.5mm	5.0mm/5.08mm
1P~24P	1P~24P	2P~24P	2P~12P	2P~24P	2P~16P	1P~24P
300V 10A/450V 10A	300V 10A	300V 8A	300V 8A	300V 10A	300V 10A	300V 15A / 300V 32A
Sol. 16-20 AWG/0.5-1.0mm ²	16-20 AWG	16-20 AWG	16-20 AWG	Sol. 16-20 AWG	Sol. 16-20 AWG	12-28 AWG/0.2-4.0mm ²
 						 

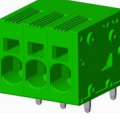
HGxx20800000G* HGxx50800000G*	HGxx10800000G* HGxx40800000G*	HTxx00800000G* HTxx30800000G*	HTxx20800000G* HTxx50800000G*	HTxx10800000G* HTxx40800000G*	H3xx00800000G*	H3xx10800000G*
						
7.5mm/7.62mm	10.0mm/10.16mm	5.0mm/5.08mm	7.5mm/7.62mm	10.0mm/10.16mm	5.0mm	7.5mm
2P~16P	2P~12P	1P~24P	2P~16P	2P~12P	2P~24P	2P~16P
300V 15A	300V 15A	300V 15A	300V 15A	300V 15A	300V 10A	300V 10A
12-28 AWG	12-28 AWG	12-28 AWG	12-28 AWG	12-28 AWG	12-28 AWG	12-28 AWG
						

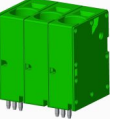
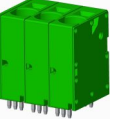
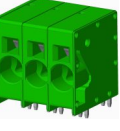
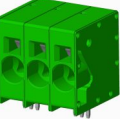
H3xx20800000G*	H6xx00800000G*	H6xx00801000G*	H6xx10801000G*	H6xx20801000G*	H6xx10800000G* H6xx20800000G*	HDxx00800000G*
						
	Round hole (圆孔)	Square hole (方孔)	Square hole (方孔)	Square hole (方孔)	Round hole (圆孔)	
10.0mm	5.0mm	5.0mm	7.5mm	10.0mm	7.5mm/10.0mm	5.08mm
2P~12P	2P~24P	2P~24P	2P~16P	2P~12P	2P~16P/2P~12P	2P~24P
300V 10A	300V 11A	300V 11A / 360V 32A / 450V 24A	300V 11A / 750V 24A	300V 11A / 1000V 24A	300V 11A	250V 12A
12-28 AWG	12-20 AWG	12-20 AWG/0.5-4.0mm ² / 0.5-4.0mm ²	12-20 AWG/0.5-4.0mm ²	12-20 AWG/0.5-4.0mm ²	12-20 AWG	16-22 AWG
	UL1059	  	 	 	UL1059	

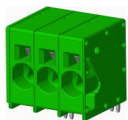
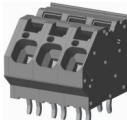
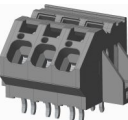
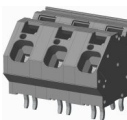
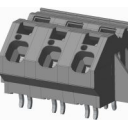
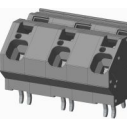
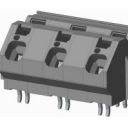
H9xx50500000G*	HQxx00500000G*	HQxx00510000G*	HQxx30800000G*	HQxx30810000G*	HQxx50800000G*	HQxx50810000G*
						
	Parallel (平行脚位)	Interlace (交错脚位)	Parallel (平行脚位)	Interlace (交错脚位)	Parallel (平行脚位)	Interlace (交错脚位)
5.08mm	5.0mm	5.0mm	5.08mm	5.08mm	7.62mm	7.62mm
1P~24P	2*1P~2*24P	2*1P~2*24P	2*1P~2*24P	2*2P~2*24P	2*1P~2*16P	2*1P~2*16P
300V 15A	300V 10A	300V 10A	300V 10A	300V 10A	300V 10A	300V 10A
14-28 AWG	12-28 AWG	12-28 AWG	12-28 AWG	12-28 AWG	12-28 AWG	12-28 AWG
() pending						

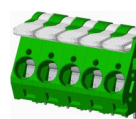
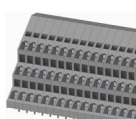
HQxx40800000G*	HQxx40810000G*	HRxx30800000G*	HRxx30810000G*	HRxx50800000G*	HRxx50810000G*	HRxx40800000G*
						
Parallel (平行脚位)	Interlace (交错脚位)	Parallel (平行脚位)	Interlace (交错脚位)	Parallel (平行脚位)	Interlace (交错脚位)	Parallel (平行脚位)
10.16mm	10.16mm	5.08mm	5.08mm	7.62mm	7.62mm	10.16mm
2*1P~2*12P	2*1P~2*12P	3*1P~3*24P	3*1P~3*24P	3*1P~3*16P	3*1P~3*16P	3*1P~3*12P
300V 10A	300V 10A	300V 10A	300V 10A	300V 10A	300V 10A	300V 10A
12-28 AWG	12-28 AWG	12-28 AWG	12-28 AWG	12-28 AWG	12-28 AWG	12-28 AWG
						

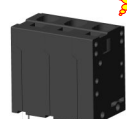
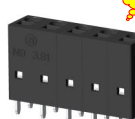
HRxx40810000G*	HSxx00800000G* HSxx30800000G*	HSxx00810000G* HSxx30810000G*	HSxx10800000G* HSxx50800000G*	HSxx10810000G* HSxx50810000G*	HSxx20800000G* HSxx40800000G*	HSxx20810000G* HSxx40810000G*
						
Interlace (交错脚位)	Parallel (平行脚位)	Interlace (交错脚位)	Parallel (平行脚位)	Interlace (交错脚位)	Parallel (平行脚位)	Interlace (交错脚位)
10.16mm	5.0mm/5.08mm	5.0mm/5.08mm	7.5mm/7.62mm	7.5mm/7.62mm	10.0mm/10.16mm	10.0mm/10.16mm
3*1P~3*12P	4*2P~4*24P	4*2P~4*24P	4*2P~4*16P	4*2P~4*16P	4*2P~4*12P	4*2P~4*12P
300V 10A	300V 10A	300V 10A	300V 10A	300V 10A	300V 10A	300V 10A
12-28 AWG	12-28 AWG	12-28 AWG	12-28 AWG	12-28 AWG	12-28 AWG	12-28 AWG
						

NKxxA1500000G*	NKxxA0500000G*	NKxxA1510000G*	NKxxA0510000G*	NKxxA1520000G*	NKxxA0520000G*	NKxxA05C0000G*
						
180D Parallel tail A type (平行脚位)	90D Parallel tail A type (平行脚位)	180D Interlace tail B type (交错脚位)	90D Interlace tail B type (交错脚位)	180D Interlace tail C type (交错脚位)	90D Interlace tail C type (交错脚位)	90D Single tail C type (交错脚位)
7.5mm	7.5mm	7.5mm	7.5mm	7.5mm	7.5mm	7.5mm
1P~16P	1P~16P	1P~16P	1P~16P	1P~15P	1P~16P	1P~16P
300V Sol. 30A / Str. 35A	300V Sol.30A / Str.35A / 450V 41A	300V Sol. 30A / Str. 35A	300V Sol.30A / Str.35A / 1000V 41A	300V Sol. 30A / Str. 35A	300V Sol.30A / Str.35A / 1000V 41A	600V Sol.30A / Str.35A / 1000V 41A
Sol.10-24 / Str.8-24 AWG	Sol. 10-24 AWG / 0.2-10mm ² / Str. 8-24 AWG / 0.2-6mm ²	Sol.10-24 / Str.8-24 AWG	Sol. 10-24 AWG / 0.2-10mm ² / Str. 8-24 AWG / 0.2-6mm ²	Sol.10-24 / Str.8-24 AWG	Sol. 10-24 AWG / 0.2-10mm ² / Str. 8-24 AWG / 0.2-6mm ²	Sol. 10-24 AWG / 0.2-10mm ² / Str. 8-24 AWG / 0.2-6mm ²
	 		 		 	 

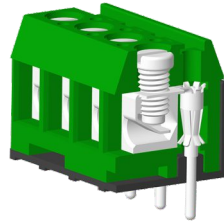
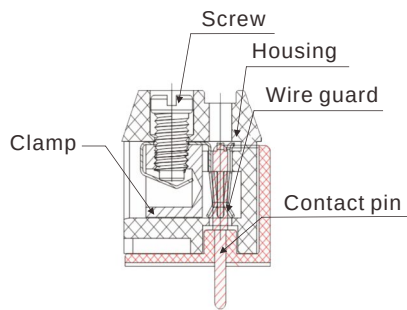
NKxxA05B0000G*	H2xx00800000G*	H2xx10800000G*	NPxx10510000G*	NPxx10500000G*	NPxx11500000G*	NPxx11510000G*
						
90D Single tail B type (交错脚位)			90D Interlace tail B type (交错脚位)	90D Parallel tail A type (平行脚位)	180D Interlace tail A type (交错脚位)	180D Interlace tail B type (交错脚位)
7.5mm	7.5mm	10.0mm	10.0mm	10.0mm	10.0mm	10.0mm
1P~16P	1P~12P	1P~12P	2P~12P	1P~12P	1P~12P	1P~12P
600V Sol.30A / Str.35A / 1000V 41A	300V 10A	300V 10A	600V 50A / 1000V 76A	300V 50A / 250V 76A	300V Sol. 30A / Str. 40A	600V Sol. 30A / Str. 40A
Sol. 10-24 AWG / 0.2-10mm ² / Str. 8-24 AWG / 0.2-6mm ²	10-24 AWG	10-24 AWG	Sol.8-20 AWG / Str.4-20 AWG / 0.75-16mm ²	Sol.8-20 AWG / Str.4-20 AWG / 0.75-16mm ²	Sol. 8-20 / Str. 4-20 AWG	Sol. 8-20 / Str. 4-20 AWG
 			 	 		

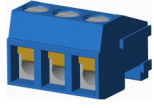
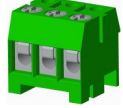
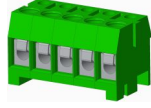
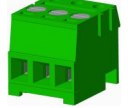
NPxx11520000G*	H8xx00800000G*	H8xx00810000G*	H8xx10800000G*	H8xx10810000G*	H8xx20800000G*	H8xx20810000G*
 180D Interlace tail C type (交错脚位)		 With flange (有耳)		 With flange (有耳)		 With flange (有耳)
10.0mm	10.0mm	10.0mm	15.0mm	15.0mm	20.0mm	20.0mm
1P~12P	2P~24P	2P~12P	2P~8P	2P~8P	2P~8P	2P~8P
600V Sol. 30A / Str. 40A	300V 37A	300V 37A	600V 37A	600V 37A	600V 37A / 600V 57A	600V 37A / 600V 57A
Sol. 8-20 / Str. 4-20 AWG	6-24 AWG	6-24 AWG	6-24 AWG	6-24 AWG	6-24 AWG	6-24 AWG
						

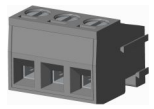
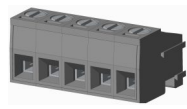
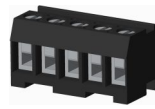
NZxx205C0000G*	NZxx005A0000G*	NZxx005B0000G*	NZxx105A0000G*	NZxx105B0000G*	N6xx30000000G*	WS00252800x0G*
 Interlace tail (交错脚位)	 With jumper slot (带跳线槽)	 Without jumper slot (不带跳线槽)	 With jumper slot (带跳线槽)	 Without jumper slot (不带跳线槽)	 	 
7.5mm	10.0mm	10.0mm	15.0mm	15.0mm	6.35mm	5.08mm
2P~12P	1P~12P	1P~12P	1P~8P	1P~8P	2P~20P	52P
600V 30A / 800V 41A	300V 55A / 400V 76A	300V 55A / 400V 76A	600V 65A / 800V 76A	600V 65A / 800V 76A	600V 30A / 1000V 41A	300V 10A
10-24 AWG / 0.75-6mm ²	6-16 AWG / 0.75-16mm ²	6-16 AWG / 0.75-16mm ²	6-16 AWG / 0.75-16mm ²	6-16 AWG / 0.75-16mm ²	10-24 AWG / 0.2-6mm ²	12-22 AWG
 	 	 	 	 	 	

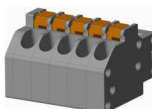
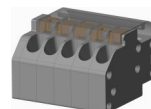
XAx10000000G*	XAx20000000G*	XAx11000000G*	N9xx10000000G*			
 	 	 180D 	 			
6.35mm	8.60mm	6.35mm	3.81mm			
1P~12P	1P~12P	1P~12P	2P~12P			
600V 30A/1000V 41A	600V 30A/1000V 41A	300V 30A	300V 6A			
10-24 AWG/ Sol. 0.5-6mm ² Str. 1.0-6mm ²	10-24 AWG/ Sol. 0.5-6mm ² Str. 1.0-6mm ²	10-24 AWG	18-24 AWG			
 	 		/			

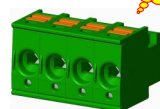
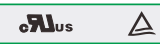
Pin-Plugs Pluggable System (拼针插拔式接线端子)

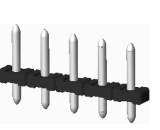
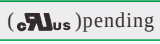


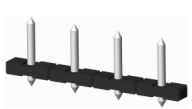
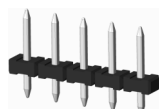
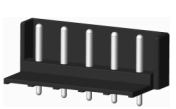
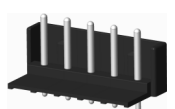
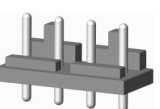
Part No.	EHxx21600000G*	THxx21500000G* THxx41500000G*	THxx21510000G* THxx41510000G*	THxx01600000G*	THxx01010000G*	TTxx21500000G* TTxx41500000G*
Picture			 Solid block (一体式)		 Solid block (一体式)	
Pitch	3.5mm	3.5/3.81mm	3.5/3.81mm	5.0mm	5.0mm	3.5/3.81mm
Poles	2P/3P	2P/3P	4P~24P	2P/3P	4P~24P	2P/3P/4P
Rated	150V 10A	300V 10A	300V 10A	300V 15A / 300V 12A / 300V 15A	300V 15A / 300V 12A / 300V 15A	300V 10A
Wire Range	16-28 AWG	16-28 AWG	16-28 AWG	14-22 AWG / 0.34-1.5mm ² / 0.34-1.5mm ²	14-22 AWG / 0.34-1.5mm ² / 0.34-1.5mm ²	16-28 AWG
Certificate				  	  	

Part No.	TTxx01800000G*	TTxx01810000G*	TXxx01000000G*	TXxx03000000G*	TYxx01000000G*	KRxx01000000G*
Picture		 Solid block (一体式)	 Round hole (圆孔)	 Square hole (方孔)	 Solid block (一体式)	 Without hook (无卡扣)
Pitch	5.0mm	5.0mm	5.0mm	5.0mm	5.0mm	5.0mm
Poles	2P/3P	2P~24P	2P~24P	2P~24P	2P~24P	2P~24P
Rated	300V 10A	300V 10A	300V 10A	300V 10A	300V 10A/300V 10A	300V 10A
Wire Range	16-22 AWG	16-22 AWG	12-26 AWG	12-26 AWG	14-26 AWG/0.2~2.5mm ²	14-26 AWG
Certificate					 	

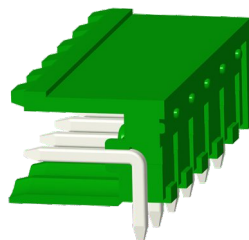
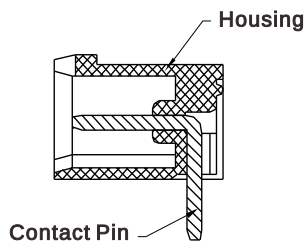
Part No.	KRxx01010000G*	EOxx01000000G* EOxx01020000G*	EOxx0102A000G*	NYxx10800000G*	NYxx10810000G*	NUxx00x0xxxxG*
Picture	 With hook (带卡扣)	 2 beam contact/EP Ø1.0mm (双弹片夹口配EP) 6 finger contact/EX L=16.0mm (六爪弹片夹口配EX)	 High type (加高型)	 Without cover (不带盖)	 With cover (带盖)	
Pitch	5.0mm	5.0mm	5.0mm	3.5mm	3.5mm	3.5mm
Poles	2P~24P	2P~24P	2P~24P	2P~24P	2P~24P	1P~24P
Rated	300V 10A	300V 15A	300V 15A	150V 2A	150V 2A	300V 2A
Wire Range	14-26 AWG	12-28 AWG	12-28 AWG	16-22 AWG	16-22 AWG	2*(20-26) AWG(Solid wire)
Certificate						

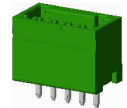
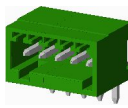
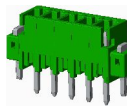
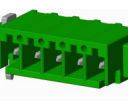
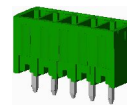
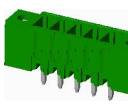
NSxx00x0xxxxG*	NSxx00x1xxxxG*	XDxx70500000G*	WQ0015xx8000G*	GA001xx0000G*	GB001xx0x000G*	GB001xx1x000G*
 KNX Certification  With hole (带对插孔)	 Without hole (无对插孔)	 	 	 	 	 
5.75mm	5.75mm	5.0mm	5.0mm	5.0mm	5.0mm	5.0mm
1P~4P	1P~4P	2P~12P	1P~12P	1P~24P	1P~12P	1P~12P
150V 7A / 130V 9A	150V 7A / 130V 9A	300V 8A/320V 10A	300V 7A	300V 7A	300V 6A	150V 6A
Sol. 18-22 AWG / Sol. 0.34-0.75mm ²	Sol. 18-22 AWG / Sol. 0.34-0.75mm ²	14-26 AWG/0.2-2.5mm ²	18-24 AWG	18-24 AWG	16-22 AWG	16-22 AWG
						

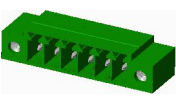
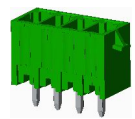
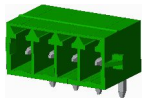
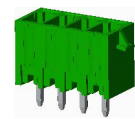
OLxx10000000G*	OPxx2B010000G*	OPxx220100M0G*	OPxx22000000G* OPxx42000000G*	OPxx00000000G*	OPxx0F000000G*	OPxx8U0xxxxxxG*
	 EH/OP Ø1.0mm (配EH)	 NU/OP Ø1.0mm (配NU)			 Bend pin (折弯)	 Match NS 5.75 (配NS 5.75)
3.5mm	3.5mm	3.5mm	3.5/3.81mm	5.0mm	5.0mm	5.75mm
2P~24P	2P~24P	2P~24P	2P~24P	2P~24P	2P~24P	2P~24P
150V 2A	150V 10A	300V 10A	300V 10A	300V 15A	300V 10A	300V 10A
/	/	/	/	/	/	/
() pending					() pending	() pending

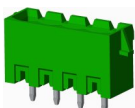
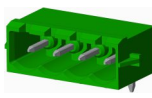
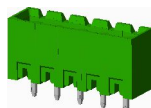
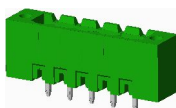
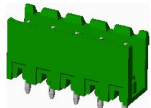
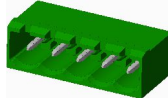
OPxx63000000G*	EPxx00000000G*	EXxx00000000G*	EXxx000xA000G*	KGxx00800000G*	PFxx00000000G*	GWxx08000000G*
	 EO/EP Ø1.0mm (配EO)	 Match TX5.0 (配TX5.0)	 Match EO5.0 high type (配EO5.0加高型)	 Match TH5.0 & TT5.0 (配TH5.0 & TT5.0)	 	  Match GA001 5.0 (配GA001 5.0)
8.0mm	5.0mm	5.0mm	5.0mm	5.0mm	5.08mm	5.0mm
2P~12P	2P~24P	2P~24P	2P~24P	2P~24P	2P~8P	2P~12P
300V 10A	300V 15A	300V 10A	300V 10A	300V 15A	300V 15A	300V 10A
/	/	/	/	/	/	/
() pending				() pending		

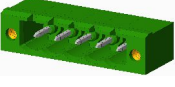
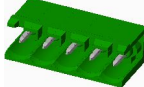
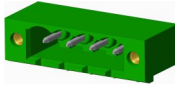
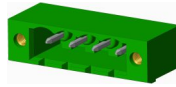
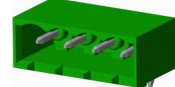
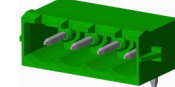
Socket for Pluggable System (插拔式插座)

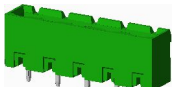
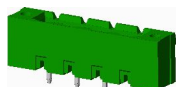
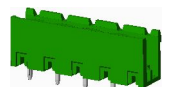
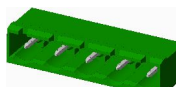
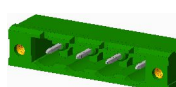
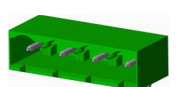


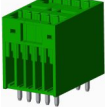
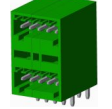
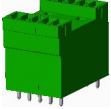
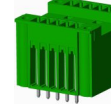
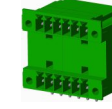
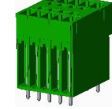
Part No.	OQxxB1500000G*	OQxxB1510000G*	OQxxC15x0000G*	OQxxC15x0000G*	OQxx12500000G* OQxx32500000G*	OQxx15500000G* OQxx35500000G*
Picture	 180D	 90D	 180D	 90D	 180D	 180D With flange (有耳)
Pitch	2.5mm	2.5mm	2.54mm	2.54mm	3.5/3.81mm	3.5/3.81mm
Poles	2P~24P	2P~24P	2P~16P	2P~16P	2P~24P	2P~24P
Rated	150V 4A	150V 4A	150V 6A	150V 6A	300V 10A/300V 10.5A	300V 10A/300V 10.5A
Wire Range						
Certificate					 	 

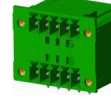
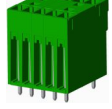
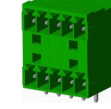
Part No.	OQxx12510000G* OQxx32510000G*	OQxx15510000G* OQxx35510000G*	OQxx17500000G*	OQxx17510000G*	OQxx37500000G*	OQxx37510000G*
Picture	 90D	 90D With flange (有耳)	 180D With latch holder(带卡扣)	 90D With latch holder(带卡扣)	 180D With latch holder(带卡扣)	 90D With latch holder(带卡扣)
Pitch	3.5/3.81mm	3.5/3.81mm	3.5mm	3.5mm	3.81mm	3.81mm
Poles	2P~24P	2P~24P	2P~24P	2P~24P	2P~24P	2P~24P
Rated	300V 10A/300V 10.5A	300V 10A/300V 10.5A	300V 10A/300V 10.5A	300V 10A/300V 10.5A	300V 10A/300V 10.5A	300V 10A/300V 10.5A
Wire Range						
Certificate	 	 	 	 	 	 

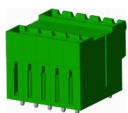
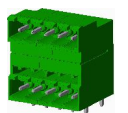
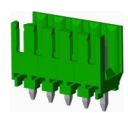
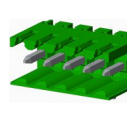
Part No.	OQxx77500000G*	OQxx77510000G*	OQxx71500000G* OQxx54500000G*	OQxx75500000G* OQxx55500000G*	OQxx70500000G* OQxx53500000G*	OQxx71510000G* OQxx54510000G*
Picture	 180D With latch holder(带卡扣)	 90D With latch holder(带卡扣)	 180D Close (封闭式)	 180D With flange (有耳)	 180D Open (开口)	 90D Close (封闭式)
Pitch	5.0mm	5.0mm	5.0/5.08mm	5.0/5.08mm	5.0/5.08mm	5.0/5.08mm
Poles	2P~24P	2P~24P	2P~24P	2P~24P	2P~24P	2P~24P
Rated	300V 20A/300V 20A/ 300V 20A	300V 20A/300V 20A/ 300V 20A	300V 20A/300V 20A/ 300V 20A	300V 20A/300V 20A/ 300V 20A	300V 20A/300V 20A/ 300V 20A	300V 20A/300V 20A/ 300V 20A
Wire Range						
Certificate	  	  	  	  	  	  

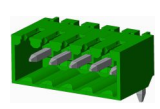
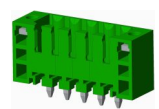
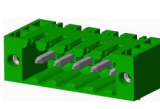
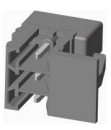
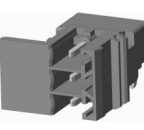
OQxx75510000G* OQxx55510000G*	OQxx70510000G* OQxx53510000G*	OQxx755AxxxxG*	OQxx555AxxxxG*	OQxx545AxxxxG*	OQxx57500000G*	OQxx57510000G*
						
90D With flange (有耳)	90D Open (开口)	90D With flange (有耳) Body reverse (反向折弯)	90D With flange (有耳) Body reverse (反向折弯)	90D Close (封闭式) Body reverse (反向折弯)	180D With latch holder (带卡扣)	90D With latch holder (带卡扣)
5.0/5.08mm	5.0/5.08mm	5.0mm	5.08mm	5.08mm	5.08mm	5.08mm
2P~24P	2P~24P	2P~16P	2P~24P	2P~24P	2P~24P	2P~24P
300V 20A/300V 20A/ 300V 20A	300V 20A/300V 20A/ 300V 20A	300V 20A/300V 20A	300V 20A/300V 20A	300V 20A/300V 20A	300V 20A/300V 20A/ 300V 20A	300V 20A/300V 20A/ 300V 20A
  	  	 	 	 	  	  

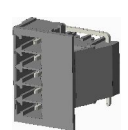
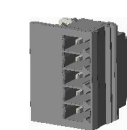
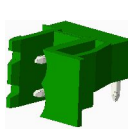
OQxxA1500000G* OQxx01500000G*	OQxxA5500000G* OQxx05500000G*	OQxxA0500000G* OQxx00500000G*	OQxxA1510000G* OQxx01510000G*	OQxxA5510000G* OQxx05510000G*	OQxxA0510000G* OQxx00510000G*	OQxx015AxxxxG*
						
180D Close (封闭式)	180D With flange (有耳)	180D Open (开口)	90D Close (封闭式)	90D With flange (有耳)	90D Open (开口)	90D Close (封闭式) Body reverse (反向折弯)
7.5/7.62mm	7.5/7.62mm	7.5/7.62mm	7.5/7.62mm	7.5/7.62mm	7.5/7.62mm	7.62mm
2P~16P	2P~16P	2P~16P	2P~16P	2P~16P	2P~16P	2P~16P
300V 20A/750V 15A	300V 20A/750V 15A	300V 20A/750V 15A	300V 20A/750V 15A	300V 20A/750V 15A	300V 20A/750V 15A	300V 20A
 	 	 	 	 	 	

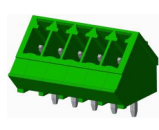
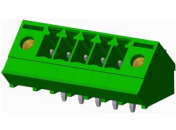
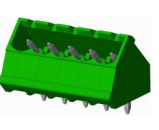
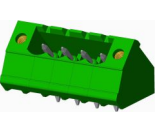
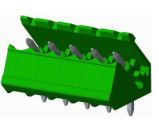
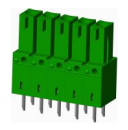
VLxxB1500000G*	VLxxB1510000G*	VLxx11500000G*	VLxx11510000G*	VLxx12500000G*	VLxx12510000G*	VLxx13500000G*
						
180D Close (封闭式)	90D Close (封闭式)	180D Close (封闭式)	90D Close (封闭式)	180D With flange (有耳)	90D With flange (有耳)	B type 180D Close (封闭式)
2.5mm	2.5mm	3.5mm	3.5mm	3.5mm	3.5mm	3.5mm
2*2P~2*24P	2*2P~2*24P	2*2P~2*24P	2*2P~2*24P	2*2P~2*24P	2*2P~2*24P	2*2P~2*24P
150V 4A	150V 4A	300V 10A	300V 10A	300V 10A	300V 10A	300V 8A
						

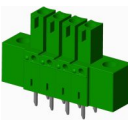
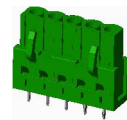
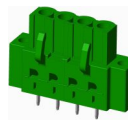
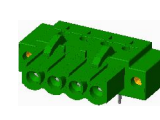
VLxx13510000G*	VLxx14500000G*	VLxx14510000G*	VLxx31500000G*	VLxx31510000G*	VLxx32500000G*	VLxx32510000G*
						
B type 90D Close (封闭式)	B type 180D With flange (有耳)	B type 90D With flange (有耳)	180D Close (封闭式)	90D Close (封闭式)	180D With flange (有耳)	90D With flange (有耳)
3.5mm	3.5mm	3.5mm	3.81mm	3.81mm	3.81mm	3.81mm
2*2P~2*24P	2*2P~2*24P	2*2P~2*24P	2*2P~2*24P	2*2P~2*24P	2*2P~2*24P	2*2P~2*24P
300V 8A	300V 8A	300V 8A	300V 10A	300V 10A	300V 10A	300V 10A
						

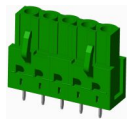
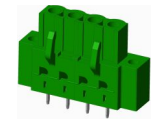
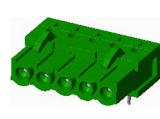
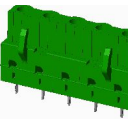
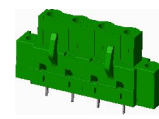
VLxx7150000G* VLxx51500000G*	VLxx7250000G* VLxx52500000G*	VLxx71510000G* VLxx51510000G*	VLxx72510000G* VLxx52510000G*	ELxx11520000G*	ELxx11530000G*	ELxx12520000G*
						
180D Close (封闭式)	180D With flange (有耳)	90D Close (封闭式)	90D With flange (有耳)	DIP type 180D Open (开口)	DIP type 90D Open (开口)	DIP type 180D Close (无耳)
5.0/5.08mm	5.0/5.08mm	5.0/5.08mm	5.0/5.08mm	3.5mm	3.5mm	3.5mm
2*2P~2*24P	2*2P~2*24P	2*2P~2*24P	2*2P~2*24P	2P~24P	2P~24P	2P~24P
300V 20A	300V 20A	300V 20A	300V 20A	300V 10A	300V 10A	300V 10A
						

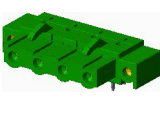
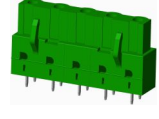
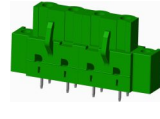
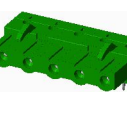
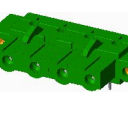
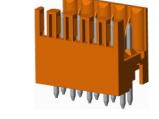
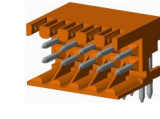
ELxx12530000G*	ELxx15520000G*	ELxx15530000G*	EU0310800000G*	EU0310810000G*	EU0410800000G*	EU0410810000G*
						
DIP type 90D Close (无耳)	DIP type 180D With flange (有耳)	DIP type 90D With flange (有耳)	Right (右偏)	Left (左偏)	Right (右偏)	Left (左偏)
3.5mm	3.5mm	3.5mm	3.5mm	3.5mm	3.5mm	3.5mm
2P~24P	2P~24P	2P~24P	3P	3P	4P	4P
300V 10A	300V 10A	300V 10A	300V 10A	300V 10A	300V 10A	300V 10A
			()pending	()pending	()pending	()pending

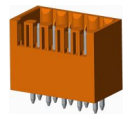
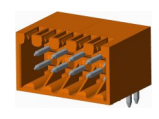
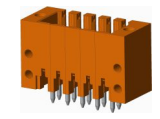
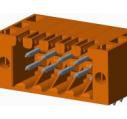
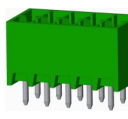
EU0510800000G*	EU0510810000G*	EU0270500000G*	EU0270510000G*	EU0370500000G*	EU0370510000G*	EU0470500000G*
						
Right (右偏)	Left (左偏)	Right (右偏)	Left (左偏)	Right (右偏)	Left (左偏)	Right (右偏)
3.5mm	3.5mm	5.0mm	5.0mm	5.0mm	5.0mm	5.0mm
5P	5P	2P	2P	3P	3P	4P
300V 10A	300V 10A	300V 20A	300V 20A	300V 20A	300V 20A	300V 20A
()pending	()pending					

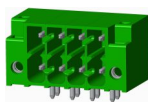
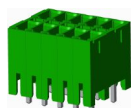
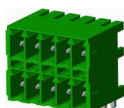
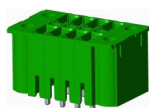
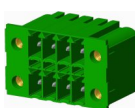
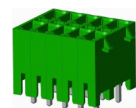
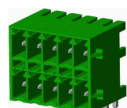
EU0470510000G*	VKxx11500000G* VKxx31500000G*	VKxx12500000G* VKxx32500000G*	VKxx71500000G* VKxx51500000G*	VKxx72500000G* VKxx52500000G*	VKxx70500000G* VKxx50500000G*	V7xx11500000G* V7xx31500000G*
						
Left (左偏)	45D	45D With flange (有耳)	45D Close (封闭式)	45D With flange (有耳)	45D Open (开口)	180D
5.0mm	3.5/3.81mm	3.5/3.81mm	5.0/5.08mm	5.0/5.08mm	5.0/5.08mm	3.5/3.81mm
4P	2P~24P	2P~24P	2P~24P	2P~24P	2P~24P	2P~24P
300V 20A	300V 8A/300V 10A	300V 8A/300V 10A	300V 15A/300V 17A/ 300V 20A	300V 15A/300V 17A/ 300V 20A	300V 15A/300V 17A/ 300V 20A	300V 4A / 300V 8A
	 	 	  	  	  	

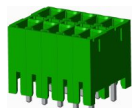
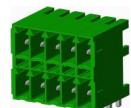
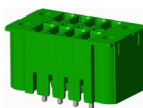
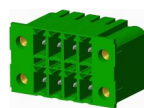
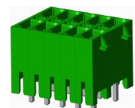
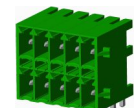
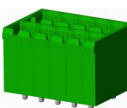
V7xx12500000G* V7xx32500000G*	V7xx11510000G* V7xx31510000G*	V7xx12510000G* V7xx32510000G*	V7xx71500000G*	V7xx72500000G*	V7xx71510000G*	V7xx72510000G*
						
180D With flange (有耳)	90D	90D With flange (有耳)	180D	180D With flange (有耳)	90D	90D With flange (有耳)
3.5/3.81mm	3.5/3.81mm	3.5/3.81mm	5.0mm	5.0mm	5.0mm	5.0mm
2P~24P	2P~24P	2P~24P	2P~24P	2P~24P	2P~24P	2P~24P
300V 4A / 300V 8A	300V 4A / 300V 8A	300V 4A / 300V 8A	300V 10A	300V 10A	300V 10A	300V 10A
						

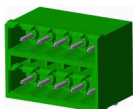
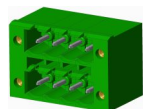
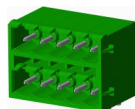
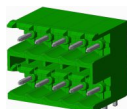
V7xx51500000G*	V7xx52500000G*	V7xx51510000G*	V7xx52510000G*	V7xxA1500000G*	V7xxA2500000G*	V7xxA1510000G*
						
180D	180D With flange (有耳)	90D	90D With flange (有耳)	180D	180D With flange (有耳)	90D
5.08mm	5.08mm	5.08mm	5.08mm	7.5mm	7.5mm	7.5mm
2P~24P	2P~24P	2P~24P	2P~24P	2P~16P	2P~16P	2P~16P
300V 10A	300V 10A	300V 10A	300V 10A	300V 10A	300V 10A	300V 10A
						

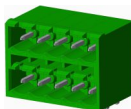
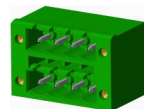
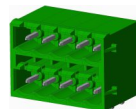
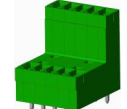
V7xxA2510000G*	V7xx01500000G*	V7xx02500000G*	V7xx01510000G*	V7xx02510000G*	VXxx10300000G*	VXxx10310000G*
						
90D With flange (有耳)	180D	180D With flange (有耳)	90D	90D With flange (有耳)	180D Open (开口)	90D Open (开口)
7.5mm	7.62mm	7.62mm	7.62mm	7.62mm	3.5mm	3.5mm
2P~16P	2P~16P	2P~16P	2P~16P	2P~16P	2*2P~2*24P	2*2P~2*24P
300V 10A	300V 10A	300V 10A	300V 10A	300V 10A	150V 7A	150V 7A
						

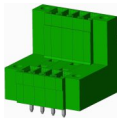
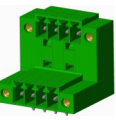
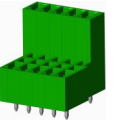
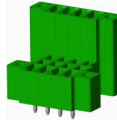
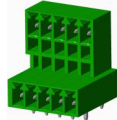
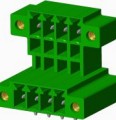
VXxx11300000G*	VXxx11310000G*	VXxx12300000G*	VXxx12310000G*	NRxx13500000G*	NRxx14500000G*	NRxx1A510000G*
						
180D Close (封闭式)	90D Close (封闭式)	180D With flange (有耳)	90D With flange (有耳)	DIP type, 180D Close (封闭式)	DIP type, 180D With flange (有耳)	NR-B type, 90D Close (封闭式)
3.5mm	3.5mm	3.5mm	3.5mm	3.5mm	3.5mm	3.5mm
2*2P~2*24P	2*2P~2*24P	2*2P~2*24P	2*2P~2*24P	2*2P~2*24P	2*2P~2*24P	2*2P~2*20P
150V 7A	150V 7A	150V 7A	150V 7A	300V 8A	300V 8A	150V 8A
						

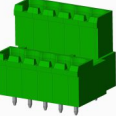
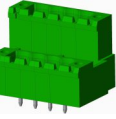
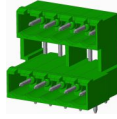
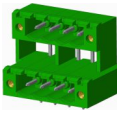
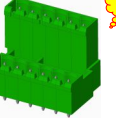
NRxx1B510000G*	KExx1150xxxxG*	KExx1151xxxxG*	KExx1250xxxxG*	KExx1251xxxxG*	KExx1350xxxxG*	KExx1351xxxxG*
						
NR- B type, 90D With flange (有耳)	180D Close (封闭式)	90D Close (封闭式)	180D With flange (有耳)	90D With flange (有耳)	180D With latch holder (带卡扣)	90D With latch holder (带卡扣)
3.5mm	3.5mm	3.5mm	3.5mm	3.5mm	3.5mm	3.5mm
2*2P~2*20P	2*2P~2*24P	2*2P~2*24P	2*2P~2*24P	2*2P~2*24P	2*2P~2*24P	2*2P~2*24P
150V 8A	160V 5.5A	160V 5.5A	160V 5.5A	160V 5.5A	160V 5.5A	160V 5.5A
						

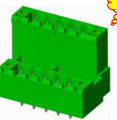
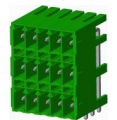
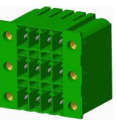
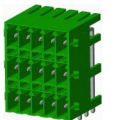
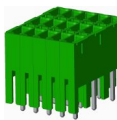
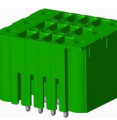
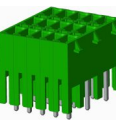
KExx3150xxxxG*	KExx3151xxxxG*	KExx3250xxxxG*	KExx3251xxxxG*	KExx3350xxxxG*	KExx3351xxxxG*	KExx71520000G*
						
180D Close (封闭式)	90D Close (封闭式)	180D With flange (有耳)	90D With flange (有耳)	180D With latch holder (带卡扣)	90D With latch holder (带卡扣)	180D Close (封闭式)
3.81mm	3.81mm	3.81mm	3.81mm	3.81mm	3.81mm	5.0mm
2*2P~2*24P	2*2P~2*24P	2*2P~2*24P	2*2P~2*24P	2*2P~2*24P	2*2P~2*24P	2*2P~2*24P
300V 5.5A	300V 5.5A	300V 5.5A	300V 5.5A	300V 5.5A	300V 5.5A	300V 12A
						

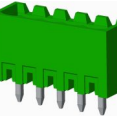
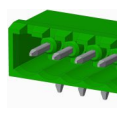
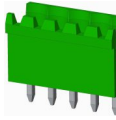
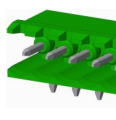
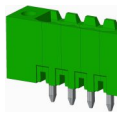
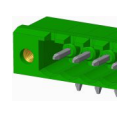
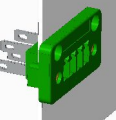
KExx71530000G*	KExx72520000G*	KExx72530000G*	KExx73520000G*	KExx73530000G*	KExx74520000G*	KExx74530000G*
						
90D Close (封闭式)	180D With flange (有耳)	90D With flange (有耳)	180D With latch holder (带卡扣)	90D With latch holder (带卡扣)	180D Open (开口)	90D Open (开口)
5.0mm	5.0mm	5.0mm	5.0mm	5.0mm	5.0mm	5.0mm
2*2P~2*24P	2*2P~2*24P	2*2P~2*24P	2*2P~2*24P	2*2P~2*24P	2*2P~2*24P	2*2P~2*24P
300V 12A	300V 12A	300V 12A	300V 12A	300V 12A	300V 12A	300V 12A
						

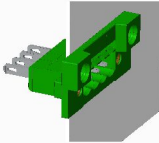
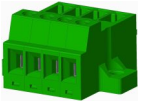
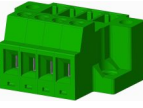
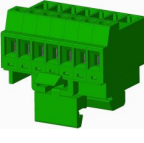
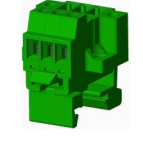
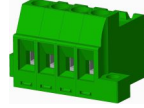
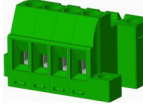
KExx51520000G*	KExx51530000G*	KExx52520000G*	KExx52530000G*	KExx53520000G*	KExx53530000G*	VOxx11500000G* VOxx31500000G*
						
180D Close (封闭式)	90D Close (封闭式)	180D With flange (有耳)	90D With flange (有耳)	180D With latch holder (带卡扣)	90D With latch holder (带卡扣)	180D Close (封闭式)
5.08mm	5.08mm	5.08mm	5.08mm	5.08mm	5.08mm	3.5/3.81mm
2*2P~2*24P	2*2P~2*24P	2*2P~2*24P	2*2P~2*24P	2*2P~2*24P	2*2P~2*24P	2*2P~2*24P
300V 12A	300V 12A	300V 12A	300V 12A	300V 12A	300V 12A	300V 10A
						

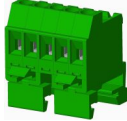
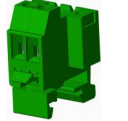
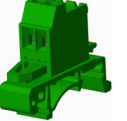
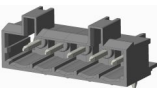
VOxx12500000G* VOxx32500000G*	VOxx11510000G* VOxx31510000G*	VOxx12510000G* VOxx32510000G*	VFxx31500000G*	VFxx32500000G*	VFxx31510000G*	VFxx32510000G*
						
180D With flange (有耳)	90D Close (封闭式)	90D With flange (有耳)	180D Close (封闭式)	180D With flange (有耳)	90D Close (封闭式)	90D With flange (有耳)
3.5/3.81mm	3.5/3.81mm	3.5/3.81mm	3.81mm	3.81mm	3.81mm	3.81mm
2*2P~2*24P	2*2P~2*24P	2*2P~2*24P	2*2P~2*12P	2*2P~2*12P	2*2P~2*12P	2*2P~2*12P
300V 10A	300V 10A	300V 10A	300V 10A	300V 10A	300V 10A	300V 10A
						

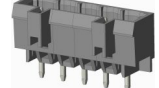
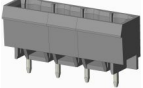
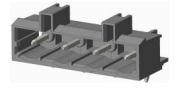
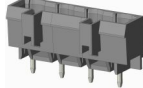
VFxx70500000G* VFxx50500000G*	VFxx70510000G* VFxx50510000G*	VFxx71500000G* VFxx51500000G*	VFxx72500000G* VFxx52500000G*	VFxx71510000G* VFxx51510000G*	VFxx72510000G* VFxx52510000G*	VFxx53500000G*
						
180D Open (开口)	90D Open (开口)	180D Close (封闭式)	180D With flange (有耳)	90D Close (封闭式)	90D With flange (有耳)	180D-High type Close (封闭式)
5.0/5.08mm	5.0/5.08mm	5.0/5.08mm	5.0/5.08mm	5.0/5.08mm	5.0/5.08mm	5.08mm
2*2P~2*24P	2*2P~2*24P	2*2P~2*24P	2*2P~2*24P	2*2P~2*24P	2*2P~2*24P	2*2P~2*18P
300V 10A	300V 10A	300V 10A	300V 10A	300V 10A	300V 10A	300V 15A
						

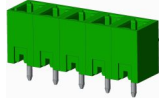
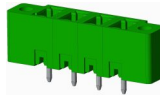
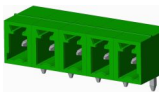
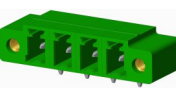
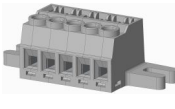
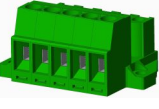
VFxx54500000G*	K3xx1151A000G*	K3xx1251A000G*	K3xx1351A000G*	K3xx1150A000G*	K3xx1250A000G*	K3xx1350A000G*
						
180D-High type With flange (有耳)	90D W/O flange (无耳)	90D With flange (有耳)	90D With latch (带卡扣)	180D W/O flange (无耳)	180D With flange (有耳)	180D With latch (带卡扣)
5.08mm	3.5mm	3.5mm	3.5mm	3.5mm	3.5mm	3.5mm
2*2P~2*18P	3*2P~3*24P	3*2P~3*24P	3*2P~3*24P	3*2P~3*24P	3*2P~3*24P	3*2P~3*24P
300V 15A	160V 5.5A	160V 5.5A	160V 5.5A	160V 5.5A	160V 5.5A	160V 5.5A
	()pending	()pending	()pending	()pending	()pending	()pending

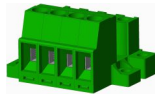
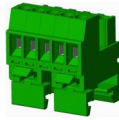
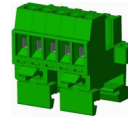
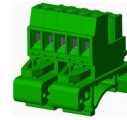
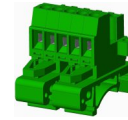
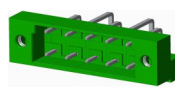
VExx31500000G*	VExx31510000G*	VExx30500000G*	VExx30510000G*	VExx32500000G*	VExx32510000G*	VZxx30500000G*
						
180D Close (封闭式)	90D Close (封闭式)	180D Open (开口)	90D Open (开口)	180D With flange (有耳)	90D With flange (有耳)	90D With flange (有耳)
3.81mm	3.81mm	3.81mm	3.81mm	3.81mm	3.81mm	3.81mm
2P~24P	2P~24P	2P~24P	2P~24P	2P~24P	2P~24P	2P~24P
300V 8A	300V 8A	300V 8A	300V 8A	300V 8A	300V 8A	300V 10A
						

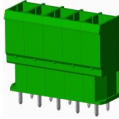
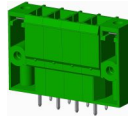
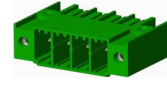
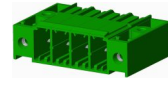
VZxx50500000G*	V5xx31500000G*	V5xx31510000G*	V5xx31520000G*	V5xx31530000G*	V5xx51500000G*	V5xx51510000G*
	 Bottom cover fixed type (固定面板式)	 Bottom cover fixed type (固定面板式) With flange (有耳)	 Dinrail holder A type (固定小导轨式)	 Dinrail holder A type (固定小导轨式) With flange (有耳)	 Bottom cover fixed type (固定面板式)	 Bottom cover fixed type (固定面板式) With flange (有耳)
5.08mm	3.81mm	3.81mm	3.81mm	3.81mm	5.08mm	5.08mm
2P~24P	2P~24P	2P~24P	3P~24P	3P~24P	2P~24P	2P~24P
300V 12A	300V 8A	300V 8A	300V 8A	300V 8A	300V 12A	300V 12A
	14-28 AWG	14-28 AWG	14-28 AWG	14-28 AWG	12-30 AWG	12-30 AWG
						

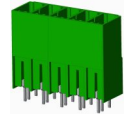
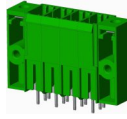
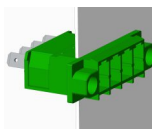
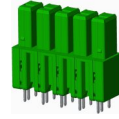
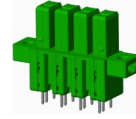
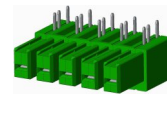
V5xx51520000G*	V5xx51530000G*	V5xx51540000G*	V5xx51550000G*	NCxx71810000G*	NCxx71800000G*	NCxx72810000G*
 Dinrail holder A type (固定小导轨式)	 Dinrail holder A type (固定小导轨式) With flange (有耳)	 Dinrail holder B type (固定大导轨式)	 Dinrail holder B type (固定大导轨式) With flange (有耳)	 90D	 180D	 90D With hook holder (有防呆插槽)
5.08mm	5.08mm	5.08mm	5.08mm	5.0mm	5.0mm	5.0mm
2P~24P	2P~24P	2P~24P	2P~24P	2P~24P	2P~24P	2P~24P
300V 12A	300V 12A	300V 12A	300V 12A	300V 8A	300V 8A	300V 8A
12-30 AWG	12-30 AWG	12-30 AWG	12-30 AWG			
						

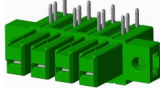
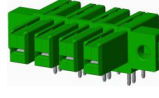
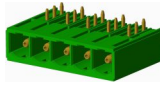
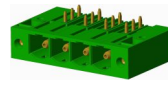
NCxx72800000G*	NCxxA1810000G*	NCxxA1800000G*	NCxxA2810000G*	NCxxA2800000G*	PDxx00x00000G*	PDxx20x00000G*
 180D With hook holder (有防呆插槽)	 90D	 180D	 90D With hook holder (有防呆插槽)	 180D With hook holder (有防呆插槽)		
5.0mm	7.5mm	7.5mm	7.5mm	7.5mm	5.0mm	7.5mm
2P~24P	2P~16P	2P~16P	2P~16P	2P~16P	2P~12P	2P~12P
300V 8A	300V 8A	300V 8A	300V 8A	300V 8A	300V 15A	300V 15A
	()pending	()pending	()pending	()pending		

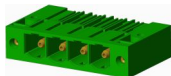
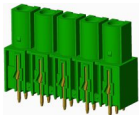
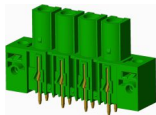
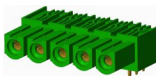
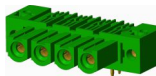
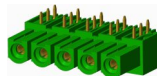
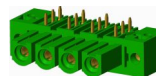
VSxx51500000G*	VSxx52500000G*	VSxx51510000G*	VSxx52510000G*	K4xx53800000G*	K4xx53820000G*	V9xx51500000G*
 180D Close (封闭式)	 180D With flange (有耳)	 90D Close (封闭式)	 90D With flange (有耳)	 Mounting fixed type (面板安装式)	 Dip solder type (焊接式)	 Bottom cover fixed type (固定面板式)
5.08mm	5.08mm	5.08mm	5.08mm	5.08mm	5.08mm	5.08mm
2P~24P	2P~24P	2P~24P	2P~24P	3P~24P	3P~24P	2P~24P
300V 10A / 250V 17.5A	300V 10A / 250V 17.5A	300V 10A / 250V 17.5A	300V 10A / 250V 17.5A	300V 10A	300V 10A	300V 12A
				14-24 AWG	14-24 AWG	12-30 AWG
 	 	 	 	()pending	()pending	

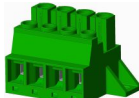
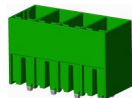
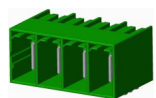
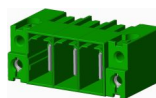
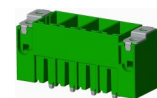
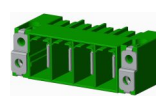
V9xx51510000G*	V9xx51520000G*	V9xx51530000G*	V9xx51540000G*	V9xx51550000G*	E8xx00500000G*	VCxx00500000G*
						
Bottom cover fixed type (固定面板式) With flange (有耳)	Dinrail holder A type (固定小导轨式)	Dinrail holder A type (固定小导轨式) With flange (有耳)	Dinrail holder B type (固定大导轨式)	Dinrail holder B type (固定大导轨式) With flange (有耳)		90D Two tail (双焊脚)
5.08mm	5.08mm	5.08mm	5.08mm	5.08mm	6.35mm	7.62mm
2P~24P	2P~24P	2P~24P	2P~24P	2P~24P	2*3P~2*24P	2P~16P
300V 12A	300V 12A	300V 12A	300V 12A	300V 12A	300V 6A	300V 32A / 800V 32A
12-30 AWG	12-30 AWG	12-30 AWG	12-30 AWG	12-30 AWG		
					()pending	 

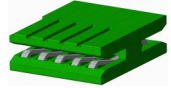
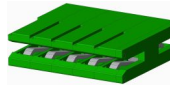
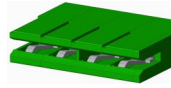
VCxx01500000G*	VCxx00510000G*	VCxx01510000G*	VCxx005C0000G*	VCxx005B0000G*	VCxx015C0000G*	VCxx015B0000G*
						
90D Flange with nut (带螺母) Two tail (双焊脚)	180D Two tail (双焊脚)	180D Flange with nut (带螺母) Two tail (双焊脚)	90D Close (封闭式) PCB down (PCB板下) Three tail (三支焊脚)	90D Close (封闭式) PCB up (PCB板上) Three tail (三支焊脚)	90D Flange with nut (带螺母) PCB down (PCB板下) Three tail (三支焊脚)	180D Flange with nut (带螺母) PCB up (PCB板上) Three tail (三支焊脚)
7.62mm	7.62mm	7.62mm	7.62mm	7.62mm	7.62mm	7.62mm
2P~16P	2P~16P	2P~16P	2P~16P	2P~16P	2P~16P	2P~16P
300V 32A / 800V 32A	300V 32A / 800V 32A	300V 32A / 800V 32A	300V 41A / 600V 41A	300V 41A / 600V 41A	300V 41A / 600V 41A	300V 41A / 600V 41A
 	 	 	 	 	 	 

VCxx005A0000G*	VCxx015A0000G*	VCxx02510000G*	KSxx01500000G*	KSxx02500000G*	KSxx01510000G*	KSxx01520000G*
						
180D Close (封闭式) Three tail (三支焊脚)	180D Flange with nut (带螺母) Three tail (三支焊脚)	Feed-through header with slip-on connection (穿墙式)	180D	180D With flange (有耳)	90D PCB down (PCB板下)	90D PCB up (PCB板上)
7.62mm	7.62mm	7.62mm	7.62mm	7.62mm	7.62mm	7.62mm
2P~16P	2P~16P	2P~16P	2P~16P	2P~16P	2P~16P	2P~16P
300V 41A / 600V 41A	300V 41A / 600V 41A	300V 32A / 800V 32A	300V 41A	300V 41A	300V 41A	300V 41A
 	 	 				

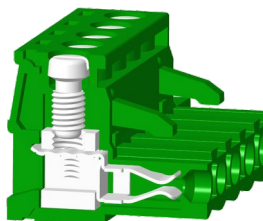
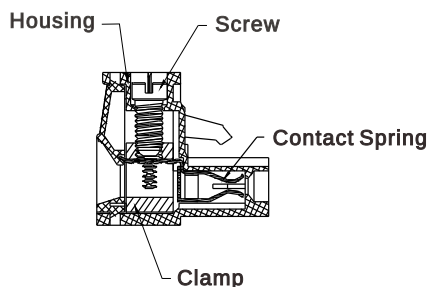
KSxx02510000G*	KSxx02520000G*	EWxx61500000G*	EWxx62500000G*	EWxx61510000G*	EWxx61520000G*	EWxx62510000G*
						
90D With flange (有耳) PCB down (PCB板下)	90D With flange (有耳) PCB up (PCB板上)	180D Close (封闭式)	180D With flange (有耳)	90D Close (封闭式) PCB down (PCB板下)	90D Close (封闭式) PCB up (PCB板上)	90D With flange (有耳) PCB down (PCB板下)
7.62mm	7.62mm	10.16mm	10.16mm	10.16mm	10.16mm	10.16mm
2P~16P	2P~16P	2P~12P	2P~12P	2P~12P	2P~12P	2P~12P
300V 41A	300V 41A	300V 55A	300V 55A	300V 55A	300V 55A	300V 55A
						

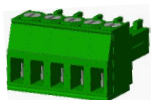
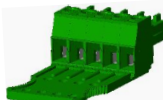
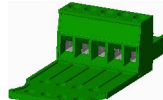
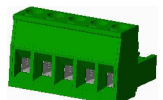
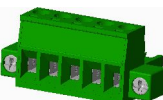
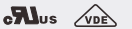
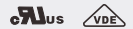
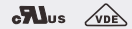
EWxx62520000G*	KLxx61500000G*	KLxx62500000G*	KLxx61520000G*	KLxx62520000G*	KLxx61510000G*	KLxx62510000G*
						
90D With flange (有耳) PCB up (PCB板上)	180D	180D With flange (有耳)	90D PCB up (PCB板上)	90D With flange (有耳) PCB up (PCB板上)	90D PCB down (PCB板下)	90D With flange (有耳) PCB down (PCB板下)
10.16mm	10.16mm	10.16mm	10.16mm	10.16mm	10.16mm	10.16mm
2P~12P	2P~12P	2P~12P	2P~12P	2P~12P	2P~12P	2P~12P
300V 55A	300V 55A	300V 55A	300V 55A	300V 55A	300V 55A	300V 55A
						

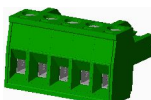
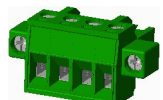
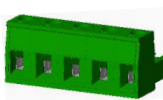
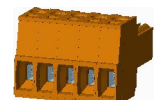
KJxx61500000G*	KUxxC0500000G*	KUxxC0510000G*	KUxxC1500000G*	KUxxC1510000G*	KU04C2500000G*	KU04C2510000G*
						
	180D	90D	180D With flange (有耳)	90D With flange (有耳)	180D With flange (有耳) Shield feed-through on the inside of the device (带金属接触片)	90D With flange (有耳) Shield feed-through on the inside of the device (带金属接触片)
10.16mm	15.0mm	15.0mm	15.0mm	15.0mm	15.0mm	15.0mm
2P~12P	2P~10P	2P~10P	2P~10P	2P~10P	4P	4P
600V 55A	600V 115A	600V 115A	600V 115A	600V 115A	600V 115A	600V 115A
6-20 AWG						
						

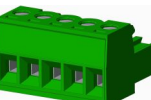
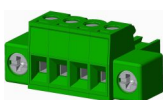
KFxx10500000G*	KFxx70500000G*	KFxxA0500000G*				
						
3.5mm	5.0mm	7.5mm				
2P~24P	2P~24P	2P~16P				
300V 8A	300V 10A	300V 10A				
()pending	()pending	()pending				

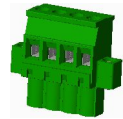
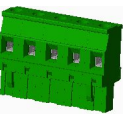
Screw Clamp Plugs (锁螺丝式插头)

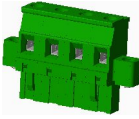
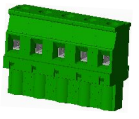
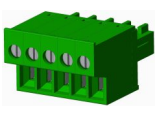
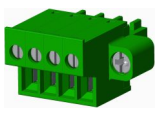
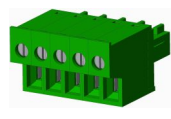
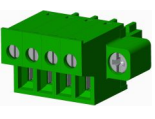


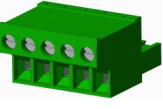
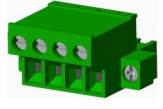
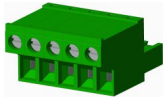
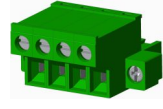
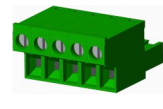
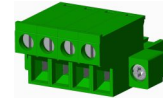
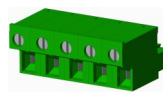
Part No.	TJxx11530000G* TJxx31530000G*	TJxx11520000G* TJxx31520000G*	TJxx11540000G* TJxx31540000G*	TJxx71540000G* TJxx51540000G*	TJxx71500000G* TJxx51530000G*	TJxx71520000G* TJxx51520000G*
Picture		 With flange (有耳)	 With handle (有手柄)	 With handle (有手柄)	 Contact on down side (下方接触式)	 Contact on down side (下方接触式) With flange (有耳)
Pitch	3.5/3.81mm	3.5/3.81mm	3.5/3.81mm	5.0/5.08mm	5.0/5.08mm	5.0/5.08mm
Poles	2P~24P	2P~24P	2P~24P	2P~24P	2P~24P	2P~24P
Rated	300V 10A/300V 10.5A	300V 10A/300V 10.5A	300V 10A/300V 10.5A	300V 12A/300V 20A/ 300V 20A	300V 12A/300V 20A/ 300V 20A	300V 12A/300V 20A/ 300V 20A
Wire Range	16-28 AWG/1.5mm ²	16-28 AWG/1.5mm ²	16-28 AWG/1.5mm ²	12-30 AWG/2.5mm ² / 0.34-2.5mm ²	12-30 AWG/2.5mm ² / 0.34-2.5mm ²	12-30 AWG/2.5mm ² / 0.34-2.5mm ²
Certificate						

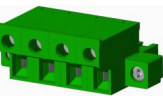
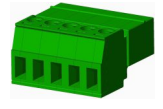
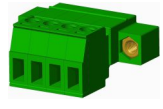
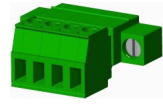
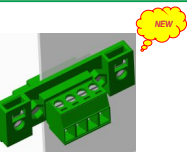
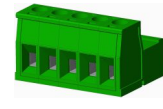
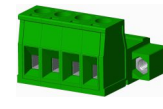
Part No.	TJxx71560000G* TJxx51560000G*	TJxx71570000G* TJxx51570000G*	TJxx515B0000G*	TJxxA1500000G* TJxx01500000G*	TJxxA1520000G* TJxx01520000G*	E2xx11300000G*
Picture	 Contact on up side (上方接触式)	 Contact on up side (上方接触式) With flange (有耳)	 With latch hole (卡扣式)		 With flange (有耳)	
Pitch	5.0/5.08mm	5.0/5.08mm	5.08mm	7.5/7.62mm	7.5/7.62mm	3.5mm
Poles	2P~24P	2P~24P	2P~12P	2P~16P	2P~16P	2P~24P
Rated	300V 12A / 300V 20A	300V 12A / 300V 20A	300V 12A	300V 12A	300V 12A	300V 10A
Wire Range	12-30 AWG/0.34-2.5mm ²	12-30 AWG/0.34-2.5mm ²	12-24 AWG	12-30 AWG	12-30 AWG	14-28 AWG
Certificate						

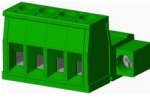
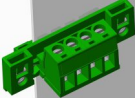
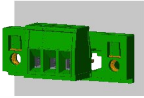
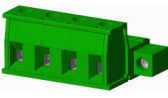
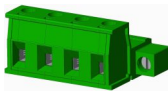
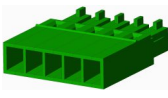
Part No.	VDxx31500000G*	VDxx31520000G*	K8xx31500000G*	K8xx31520000G*	TSxx115A0000G* TSxx315A0000G*	TSxx115C0000G* TSxx315C0000G*
Picture		 With flange (有耳)	 Without flange (无耳)	 With flange (有耳)	 Hook on entry side (卡扣在前)	 Hook on entry side (卡扣在前) With flange (有耳)
Pitch	3.81mm	3.81mm	3.81mm	3.81mm	3.5/3.81mm	3.5/3.81mm
Poles	2P~24P	2P~24P	2P~24P	2P~24P	2P~24P	2P~24P
Rated	300V 8A	300V 8A	300V 8A	300V 8A	300V 8A/300V 10A	300V 8A/300V 10A
Wire Range	16-28 AWG	16-28 AWG	16-28 AWG	16-28 AWG	16-28 AWG/1.5mm ²	16-28 AWG/1.5mm ²
Certificate						

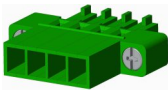
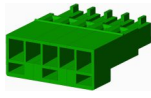
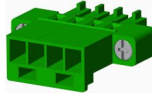
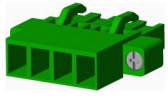
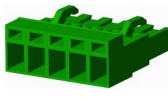
TSxx115B0000G* TSxx315B0000G*	TSxx115D0000G* TSxx315D0000G*	TSxx715A0000G* TSxx515A0000G*	TSxx715C0000G* TSxx515C0000G*	TSxx715B0000G* TSxx515B0000G*	TSxx715D0000G* TSxx515D0000G*	TSxxA15A0000G* TSxx015A0000G*
						
Hook on back side (卡扣在后)	Hook on back side (卡扣在后) With flange (有耳)	Hook on entry side (卡扣在前)	Hook on entry side (卡扣在前) With flange (有耳)	Hook on back side (卡扣在后)	Hook on back side (卡扣在后) With flange (有耳)	Hook on entry side (卡扣在前)
3.5/3.81mm	3.5/3.81mm	5.0/5.08mm	5.0/5.08mm	5.0/5.08mm	5.0/5.08mm	7.5/7.62mm
2P~24P	2P~24P	2P~24P	2P~24P	2P~24P	2P~24P	2P~16P
300V 8A/300V 10A	300V 8A/300V 10A	300V 15A/300V 17A/ 300V 15A	300V 15A/300V 17A/ 300V 15A	300V 15A/300V 17A/ 300V 15A	300V 15A/300V 17A/ 300V 15A	300V 15A/750V 15A
16-28 AWG/1.5mm ²	16-28 AWG/1.5mm ²	12-24 AWG/2.5mm ² / 0.34-2.5mm ²	12-24 AWG/2.5mm ² / 0.34-2.5mm ²	12-24 AWG/2.5mm ² / 0.34-2.5mm ²	12-24 AWG/2.5mm ² / 0.34-2.5mm ²	12-24 AWG/0.2-2.5mm ²
 	 	  	  	  	  	 

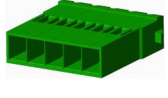
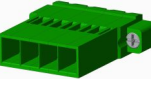
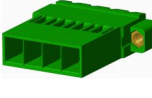
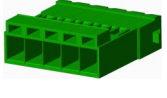
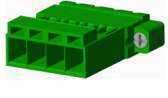
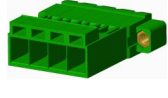
TSxxA15C0000G* TSxx015C0000G*	TSxxA15B0000G* TSxx015B0000G*	TSxxA15D0000G* TSxx015D0000G*	VMxx15500000G*	VMxx15520000G*	VMxx35500000G*	VMxx35520000G*
						
Hook on entry side (卡扣在前) With flange (有耳)	Hook on back side (卡扣在后)	Hook on back side (卡扣在后) With flange (有耳)		With flange (有耳)		With flange (有耳)
7.5/7.62mm	7.5/7.62mm	7.5/7.62mm	3.5mm	3.5mm	3.81mm	3.81mm
2P~16P	2P~16P	2P~16P	2P~24P	2P~24P	2P~24P	2P~24P
300V 15A/750V 15A	300V 15A/750V 15A	300V 15A/750V 15A	300V 10A	300V 10A	300V 10A/300V (II/2) 10A	300V 10A/300V (II/2) 10A
12-24 AWG/0.2-2.5mm ²	12-24 AWG/0.2-2.5mm ²	12-24 AWG/0.2-2.5mm ²	16-28 AWG	16-28 AWG	16-28 AWG/0.2-1.5mm ²	16-28 AWG/0.2-1.5mm ²
 	 	 			 	 

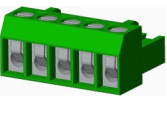
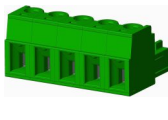
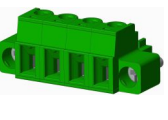
VMxx75500000G*	VMxx75520000G*	VMxx55500000G*	VMxx55520000G*	VMxx55510000G*	VMxx55530000G*	VMxxA5510000G* VMxx05510000G*
						
	With flange (有耳)		With flange (有耳)	Low profile (低背式)	With flange (有耳) Low profile (低背式)	Low profile (低背式)
5.0mm	5.0mm	5.08mm	5.08mm	5.08mm	5.08mm	7.5/7.62mm
2P~24P	2P~24P	2P~24P	2P~24P	2P~24P	2P~24P	2P~16P
300V 12A/300V 20A	300V 12A/300V 20A	300V 12A/300V 20A/ 300V 20A	300V 12A/300V 20A/ 300V 20A	300V 12A/300V 20A	300V 12A/300V 20A	300V 12A
12-22 AWG/0.34-2.5mm ²	12-22 AWG/0.34-2.5mm ²	12-22 AWG/0.34-2.5mm ² / 0.34-2.5mm ²	12-22 AWG/0.34-2.5mm ² / 0.34-2.5mm ²	12-22 AWG/0.34-2.5mm ²	12-22 AWG/0.34-2.5mm ²	12-22 AWG
 	 	  	  	 	 	

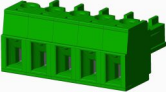
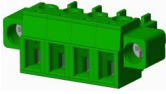
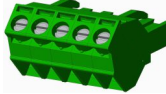
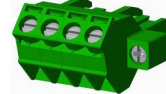
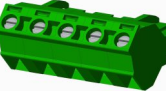
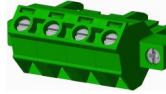
VMxxA5530000G* VMxx05530000G*	V8xx31500000G*	V8xx31510000G*	V8xx31520000G*	V8xx31530000G*	V8xx51500000G*	V8xx51510000G*
						
With flange (有耳) Low profile (低背式)		Flange with nut (带螺母)	Flange with screw (带螺丝)	Flange With Nut Through the panel type (带螺母穿板式)		Flange with nut (带螺母)
7.5/7.62mm	3.81mm	3.81mm	3.81mm	3.81mm	5.08mm	5.08mm
2P~16P	2P~24P	2P~24P	2P~24P	2P~18P	2P~24P	2P~24P
300V 12A	300V 8A	300V 8A	300V 8A	300V 8A	300V 20A	300V 20A
12-22 AWG	14-30 AWG	14-30 AWG	14-30 AWG	14-30 AWG	12-24 AWG	12-24 AWG
						

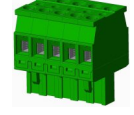
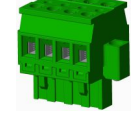
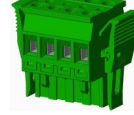
V8xx51520000G*	V8xx51530000G*	V8xx51550000G*	V8xx01500000G*	V8xx01510000G*	V8xx01520000G*	Klxx30500000G*
						
Flange with screw (带螺丝)	Flange With Nut Through the panel type (带螺母穿墙式)	Flange With Nut Through the panel type With latch (带螺母穿墙式卡扣式)		Flange with nut (带螺母)	Flange with screw (带螺丝)	Match with AO type pin (搭配AO端子使用)
5.08mm	5.08mm	5.08mm	7.62mm	7.62mm	7.62mm	3.81mm
2P~24P	2P~18P	2P~18P	2P~16P	2P~16P	2P~16P	2P~24P
300V 20A	300V 20A	300V 12A	300V 20A	300V 20A	300V 20A	300V 7A
12-24 AWG	12-24 AWG	12-24 AWG	12-24 AWG	12-24 AWG	12-24 AWG	Str. 18-20 AWG
						

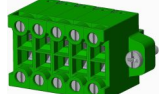
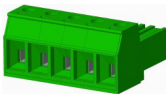
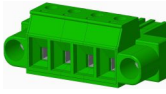
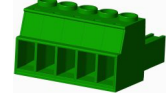
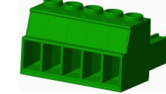
Klxx30520000G*	Klxx30510000G*	Klxx30530000G*	Klxx50500000G*	Klxx50520000G*	Klxx50510000G*	Klxx50530000G*
						
With flange (有耳) Match with AO type pin (搭配AO端子使用)	High profile (加高型) Match with AO type pin (搭配AO端子使用)	High profile (加高型) With flange (有耳) Match with AO type pin (搭配AO端子使用)	Match with AO type pin (搭配AO端子使用)	With flange (有耳) Match with AO type pin (搭配AO端子使用)	High profile (加高型) Match with AO type pin (搭配AO端子使用)	High profile (加高型) With flange (有耳) Match with AO type pin (搭配AO端子使用)
3.81mm	3.81mm	3.81mm	5.08mm	5.08mm	5.08mm	5.08mm
2P~24P	2P~24P	2P~24P	2P~24P	2P~24P	2P~24P	2P~24P
300V 7A	300V 7A	300V 7A	300V 8A/300V 10A	300V 8A/300V 10A	300V 8A/300V 10A	300V 8A/300V 10A
Str. 18-20 AWG	Str. 18-20 AWG	Str. 18-20 AWG	Str. 14-16AWG/18-20 AWG	Str. 14-16AWG/18-20 AWG	Str. 14-16AWG/18-20 AWG	Str. 14-16AWG/18-20 AWG
						

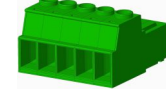
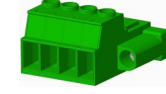
KVxx50500000G*	KVxx50510000G*	KVxx50520000G*	KVxx50530000G*	KVxx50540000G*	KVxx50550000G*	AO0000000000G*
						
Low profile (低背式) With hook (有卡扣) Match with AR type pin (搭配AR端子使用)	Flange with screw (带螺丝) Low profile (低背式) Match with AR type pin (搭配AR端子使用)	Flange with nut (带螺母) Low profile (低背式) Match with AR type pin (搭配AR端子使用)	With hook (有卡扣) High profile (加高型) Match with AR type pin (搭配AR端子使用)	Flange with screw (带螺丝) High profile (加高型) Match with AR type pin (搭配AR端子使用)	Flange with nut (带螺母) High profile (加高型) Match with AR type pin (搭配AR端子使用)	Match with Kl 3.81mm (与Kl搭配使用)
5.08mm	5.08mm	5.08mm	5.08mm	5.08mm	5.08mm	Used Wire range: 0.5~1.0mm ²
2P~24P	2P~24P	2P~24P	2P~24P	2P~24P	2P~24P	Stranded wire(AWG): 18-20
300V 10A	300V 10A	300V 10A	300V 10A	300V 10A	300V 10A	Current is 6A to 8A
1.5-2.5mm ²	1.5-2.5mm ²	1.5-2.5mm ²	1.5-2.5mm ²	1.5-2.5mm ²	1.5-2.5mm ²	Wire strip length: 4.0mm
()pending	()pending	()pending	()pending	()pending	()pending	Core diameter including insulation: 0.18 mm ...0.25 mm

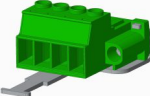
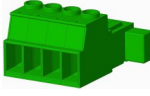
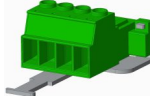
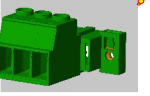
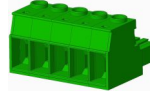
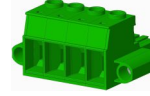
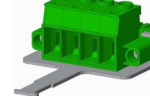
AO0000100000G*	AO0000200000G*	AR0000000000G*	EZxx71500000G* EZxx51500000G*	EZxx71520000G* EZxx51520000G*	VRxx51500000G*	VRxx51520000G*
						
Match with Kl 5.08mm (与Kl搭配使用)	Match with Kl 5.08mm (与Kl搭配使用)	Match with KV 5.08mm (与KV搭配使用)		With flange (有耳)	Contact on down side (下方接触式)	Contact on down side (下方接触式) With flange (有耳)
Used Wire range: 0.5~1.0mm ²	Used Wire range: 1.5~2.5mm ²	Used Wire range: 1.5~2.5mm ²	5.0/5.08mm	5.0/5.08mm	5.08mm	5.08mm
Stranded wire(AWG): 18-20	Stranded wire(AWG): 14-16	Stranded wire(AWG): 14-16	2P~24P	2P~24P	2P~24P	2P~24P
Current up to 10A	Current up to 12A	Current up to 12A	300V 15A	300V 15A	300V 10A / 250V 17.5A	300V 10A / 250V 17.5A
Wire strip length: 4.0mm	Wire strip length: 4.0mm	Wire strip length: 7.0mm	12-22 AWG	12-22 AWG	14-30 AWG/0.2-1.5mm ²	14-30 AWG/0.2-1.5mm ²
Core diameter including insulation: 1.8 mm ...2.1 mm	Core diameter including insulation: 2.11 mm ...3.1 mm	Core diameter including insulation: 2.11 mm ...3.1 mm				

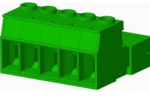
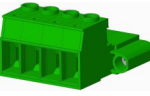
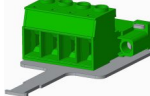
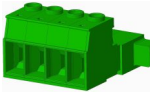
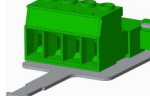
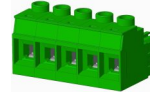
VRxx51510000G*	VRxx51530000G*	EMxx71500000G* EMxx51500000G*	EMxx71520000G* EMxx51520000G*	EMxxA1500000G*	EMxxA1520000G*	EMxx01500000G*
						
Contact on up side (上方接触式)	Contact on up side (上方接触式) With flange (有耳)		With flange (有耳)		With flange (有耳)	
5.08mm	5.08mm	5.0/5.08mm	5.0/5.08mm	7.5mm	7.5mm	7.62mm
2P~24P	2P~24P	2P~24P	2P~24P	2P~16P	2P~16P	2P~16P
300V 10A / 250V 17.5A	300V 10A / 250V 17.5A	300V 12A	300V 12A	300V 12A	300V 12A	300V 12A / 750V 20A
14-30 AWG/0.2-1.5mm ²	14-30 AWG/0.2-1.5mm ²	12-22 AWG	12-22 AWG	12-22 AWG	12-22 AWG	12-22 AWG/0.34-2.5mm ²
 	 					 

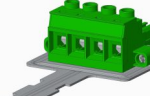
EMxx01520000G*	EYxx510A0000G*	K5xx51500000G*	K5xx51510000G*	K5xx51520000G*	VHxx51500000G*	VHxx51520000G*
						
With flange (有耳)	Hook on entry side (卡勾在前)	Without flange (无耳)	With flange (有耳)	With latch (卡扣式)		With flange (有耳)
7.62mm	5.08mm	5.08mm	5.08mm	5.08mm	5.08mm	5.08mm
2P~16P	2P~24P	2P~24P	2P~24P	2P~24P	2P~24P	2P~24P
300V 12A / 750V 20A	300V 20A	300V 12A	300V 12A	300V 12A	300V 20A	300V 20A
12-22 AWG/0.34-2.5mm ²	12-24 AWG	12-24 AWG	12-24 AWG	12-24 AWG	12-24 AWG	12-24 AWG
 		()pending	()pending	()pending		

E5xx01500000G*	VBxx01500000G*	VBxx01520000G*	ETxx02500000G*	ETxx02520000G*	ETxx02530000G*	ETxx025A0000G*
						
Screw type (锁螺丝式)		With flange (有耳)		With flange (有耳)	With flange (有耳) With handle (有支架)	Match KT series
6.35mm	7.62mm	7.62mm	7.62mm	7.62mm	7.62mm	7.62mm
2*3P~2*24P	2P~16P	2P~16P	2P~16P	2P~16P	3P/4P	2P~16P
300V 6A	300V 20A	300V 20A	300V 32A / 800V 32A	300V 32A / 800V 32A	300V 32A / 800V 32A	600V 41A
14-20 AWG	10-30 AWG	10-30 AWG	8-24 AWG/0.2-6mm ²	8-24 AWG/0.2-6mm ²	8-24 AWG/0.2-6mm ²	8-24 AWG
()pending			 	 	 	

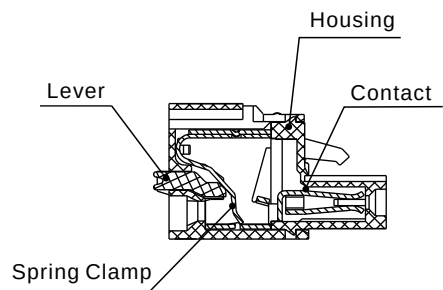
ETxx025C0000G*	ETxx025D0000G*	ETxx015B0000G*	ETxx025E0000G*	ETxx025G0000G*	KTxx01500000G*	KTxx01540000G*
						
With flange (有耳) Match KT series	With flange (有耳) With handle (有支架) Match KT series	With latch (卡扣式) Match KT series	Match VC three tail type	Match VC three tail type		Flange with screw (带螺丝)
7.62mm	7.62mm	7.62mm	7.62mm	7.62mm	7.62mm	7.62mm
2P~16P	3P/4P	2P~12P	2P~16P	2P~16P	2P~16P	2P~16P
600V 41A	600V 41A	600V 41A	300V 41A / 600V 41A	300V 41A / 600V 41A	300V(KS)/600V(ET) 41A	300V(KS)/600V(ET) 41A
8-24 AWG	8-24 AWG	8-24 AWG	8-24 AWG/0.2-6.0mm ²	8-24 AWG/0.2-6.0mm ²	8-24 AWG	8-24 AWG
			 	 		

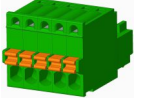
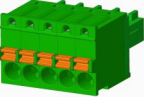
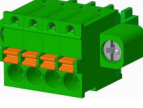
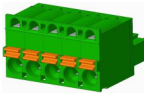
KTxx01550000G*	KTxx01520000G*	KTxx01530000G*	KTxx015D0000G*	EVxx61500000G*	EVxx61510000G*	EVxx61520000G*
						
Flange with screw (带螺丝) With handle (有支架)	Flange with nut (带螺母)	Flange with nut (带螺母) With handle (有支架)	Flange with nut (带螺母) Through the panel type (穿墙式)		With flange (有耳)	With flange (有耳) With handle (有支架)
7.62mm	7.62mm	7.62mm	7.62mm	10.16mm	10.16mm	10.16mm
3P/4P	2P~16P	3P/4P	2P~12P	2P~12P	2P~12P	3P/4P
300V(KS)/600V(ET) 41A	600V 41A	600V 41A	600V 41A	600V 55A	600V 55A	600V 55A
8-24 AWG	8-24 AWG	8-24 AWG	8-24 AWG	6-20 AWG	6-20 AWG	6-20 AWG
						

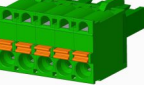
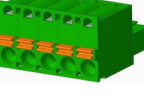
KKxx61500000G*	KKxx61510000G*	KKxx61520000G*	KKxx61530000G*	KKxx61540000G*	KXxxC1500000G*	KXxxC1510000G*
						
	Flange with screw (带螺丝)	Flange with screw (带螺丝) With handle (有支架)	Flange with nut (带螺母)	Flange with nut (带螺母) With handle (有支架)		With flange (有耳)
10.16mm	10.16mm	10.16mm	10.16mm	10.16mm	15.0mm	15.0mm
2P~12P	2P~12P	3P/4P	2P~12P	3P/4P	2P~10P	2P~10P
600V 55A / 600V 55A	600V 55A	600V 55A	600V 55A	600V 55A	600V 115A	600V 115A
6-20 AWG	6-20 AWG	6-20 AWG	6-20 AWG	6-20 AWG	2-20 AWG	2-20 AWG
						

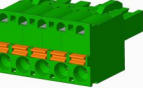
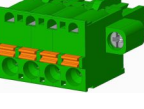
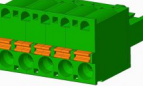
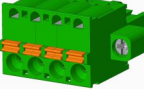
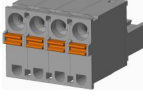
KX04C1520000G*	HUxx01000000G*					
						
With flange (有耳) With handle (有支架)						
15.0mm	5.08mm					
4P	2P~8P					
600V 115A	300V 15A					
2-20 AWG	12-26 AWG					
						

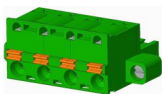
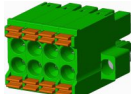
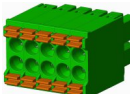
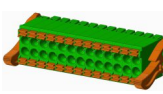
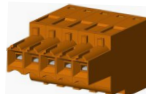
Spring Clamp Plugs (免锁螺丝式插头)

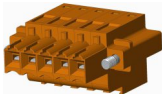
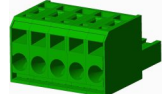
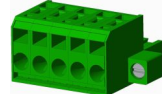
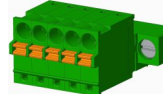
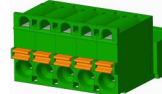


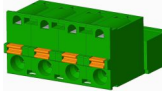
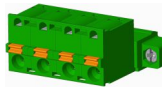
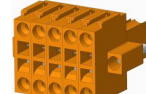
Part No.	HWxxB0500000G*	HWxx10500000G*	HWxx10520000G*	HWxx30500000G*	HWxx30520000G*	HWxx70500000G*
Picture			 With flange (有耳)		 With flange (有耳)	 Contact on down side (下方接触式)
Pitch	2.5mm	3.5mm	3.5mm	3.81mm	3.81mm	5.0mm
Poles	2P~24P	2P~24P	2P~24P	2P~24P	2P~24P	2P~24P
Rated	150V 4A	300V 8A	300V 8A	300V 8A	300V 8A	300V 10A
Wire Range	20-28 AWG	16-28 AWG	16-28 AWG	14-28 AWG	14-28 AWG	12-26 AWG
Certificate						

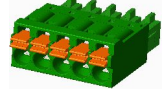
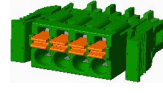
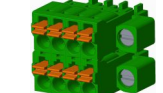
Part No.	HWxx70520000G*	HWxx70510000G*	HWxx70530000G*	HWxx50500000G*	HWxx50520000G*	HWxx50560000G*
Picture	 Contact on down side (下方接触式) With flange (有耳)	 Contact on up side (上方接触式)	 Contact on up side (上方接触式) With flange (有耳)	 Contact on down side (下方接触式)	 Contact on down side (下方接触式) With flange (有耳)	 Contact on down side (下方接触式) With latch (带卡扣)
Pitch	5.0mm	5.0mm	5.0mm	5.08mm	5.08mm	5.08mm
Poles	2P~24P	2P~24P	2P~24P	2P~24P	2P~24P	2P~24P
Rated	300V 10A	300V 10A	300V 10A	300V 10A	300V 10A	300V 10A
Wire Range	12-26 AWG	12-26 AWG	12-26 AWG	12-26 AWG	12-26 AWG	12-26 AWG
Certificate						

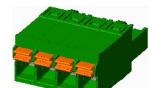
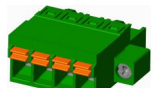
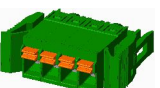
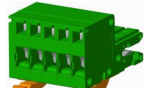
Part No.	HWxx50510000G*	HWxx50530000G*	HWxx50540000G*	HWxx50550000G*	HWxx5080F000G*	HWxxA0500000G* HWxx00500000G*
Picture	 Contact on up side (上方接触式)	 Contact on up side (上方接触式) With flange (有耳)	 Contact in the middle (中心接触式)	 Contact in the middle (中心接触式) With flange (有耳)	 Contact on down side (下方接触式) Hook on back side (反下勾式)	 Contact on down side (下方接触式)
Pitch	5.08mm	5.08mm	5.08mm	5.08mm	5.08mm	7.5/7.62mm
Poles	2P~24P	2P~24P	2P~24P	2P~24P	2P~24P	2P~16P
Rated	300V 10A	300V 10A	300V 10A	300V 10A	300V 10A	300V 10A
Wire Range	12-26 AWG	12-26 AWG	12-26 AWG	12-26 AWG	12-26 AWG	12-26 AWG
Certificate						

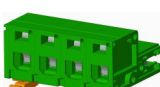
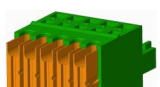
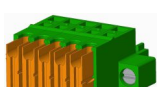
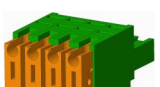
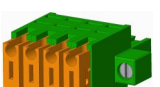
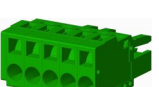
HWxxA0520000G* HWxx00520000G*	NLxx1051xxxxG*	NLxx1052xxxxG*	NLxx1153xxxxG*	NL3610030000G*	NL3611030000G*	HNxx10300000G*
						
Contact on down side (下方接触式) With flange (有耳)	With flange (有耳)	Without flange (无耳)	With operating lever (带操作杆)	Low current With operating lever (带操作杆)	High current With operating lever (带操作杆)	
7.5/7.62mm	3.5mm	3.5mm	3.5mm	3.5mm	3.5mm	3.5mm
2P~16P	2*2P~2*24P	2*2P~2*24P	2*2P~2*14P	2*18P	2*18P	2P~24P
300V 10A	300V 5.5A	300V 5.5A	300V 8A	300V 5.5A	300V 8A	300V 10A
12-26 AWG	16-24 AWG	16-24 AWG	16-24 AWG	16-24 AWG	16-24 AWG	14-26 AWG
						

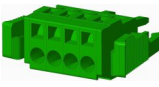
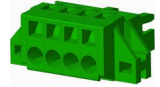
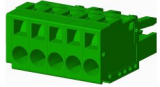
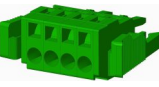
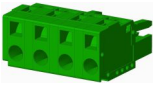
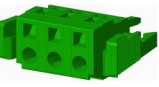
HNxx10320000G*	HNxx50500000G*	HNxx50520000G*	H5xx10500000G* H5xx30500000G*	H5xx10520000G* H5xx30520000G*	H5xx10510000G* H5xx30510000G*	H5xx70500000G* H5xx50500000G*
						
With flange (有耳)		With flange (有耳)		Flange with nut (带螺母)	Flange with screw (带螺丝)	
3.5mm	5.08mm	5.08mm	3.5/3.81mm	3.5/3.81mm	3.5/3.81mm	5.0/5.08mm
2P~24P	2P~24P	2P~24P	2P~24P	2P~24P	2P~24P	2P~24P
300V 10A	300V 10A	300V 10A	300V 4A	300V 4A	300V 4A	300V 10A
14-26 AWG	Sol. 12-26 / Str. 14-26 AWG	Sol. 12-26 / Str. 14-26 AWG	16-28 AWG	16-28 AWG	16-28 AWG	12-26 AWG
						

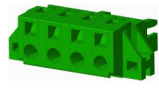
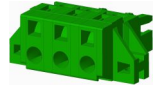
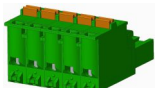
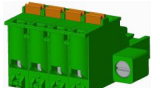
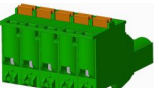
H5xx70520000G* H5xx50520000G*	H5xx70510000G* H5xx50510000G*	H5xxA0500000G* H5xx00500000G*	H5xxA0520000G* H5xx00520000G*	H5xxA0510000G* H5xx00510000G*	VWxx10300000G*	VWxx10310000G*
						
Flange with nut (带螺母)	Flange with screw (带螺丝)		Flange with nut (带螺母)	Flange with screw (带螺丝)		With flange (有耳)
5.0/5.08mm	5.0/5.08mm	7.5/7.62mm	7.5/7.62mm	7.5/7.62mm	3.5mm	3.5mm
2P~24P	2P~24P	2P~16P	2P~16P	2P~16P	2*2P~2*24P	2*2P~2*24P
300V 10A	300V 10A	300V 10A	300V 10A	300V 10A	150V 7A	150V 7A
12-26 AWG	12-26 AWG	12-26 AWG	12-26 AWG	12-26 AWG	18-28 AWG	18-28 AWG
						

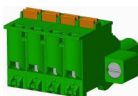
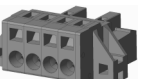
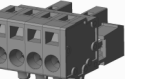
KDxxB0xx0000G*	KDxx10500000G*	KDxx10510000G*	KDxx10520000G*	KDxx1050A000G*	KDxx1051A000G*	KDxx1052A000G*
						
		With flange (有耳)	With latch (有卡扣)	Double level (双层)	Double level (双层) With flange (有耳)	Double level (双层) With latch (有卡扣)
2.54mm	3.5mm	3.5mm	3.5mm	3.5mm	3.5mm	3.5mm
2P~16P	2P~24P	2P~24P	2P~24P	2*2P~2*24P	2*2P~2*24P	2*2P~2*24P
150V 6A	160V 5.5A	160V 5.5A	160V 5.5A	160V 5.5A	160V 5.5A	160V 5.5A
20-26 AWG	16-24 AWG	16-24 AWG	16-24 AWG	16-24 AWG	16-24 AWG	16-24 AWG
						

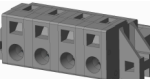
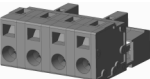
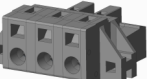
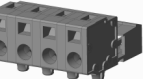
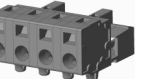
KDxx30500000G*	KDxx30510000G*	KDxx30520000G*	KDxx70500000G* KDxx50500000G*	KDxx70510000G* KDxx50510000G*	KDxx70520000G* KDxx50520000G*	NDxx10500000G*
	 With flange (有耳)	 With latch (有卡扣)		 With flange (有耳)	 With latch (有卡扣)	
3.81mm	3.81mm	3.81mm	5.0/5.08mm	5.0/5.08mm	5.0/5.08mm	3.5mm
2P~24P	2P~24P	2P~24P	2P~24P	2P~24P	2P~24P	2P~24P
300V 5.5A	300V 5.5A	300V 5.5A	300V 12A	300V 12A	300V 12A	300V 10A
16-24 AWG	16-24 AWG	16-24 AWG	14-24 AWG	14-24 AWG	14-24 AWG	16-26 AWG
						()pending

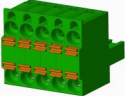
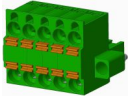
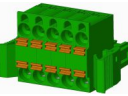
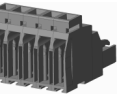
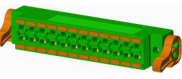
NDxx70500000G*	NDxxA0500000G*	HPxx30500000G*	HPxx30520000G*	HPxx50500000G*	HPxx50520000G*	HIxx00500000G*
			 With flange (有耳)		 With flange (有耳)	 With hook (有卡勾) With pillar (有卡柱)
5.0mm	7.5mm	3.81mm	3.81mm	5.08mm	5.08mm	5.0mm
2P~24P	2P~16P	2P~24P	2P~24P	2P~24P	2P~24P	2P~24P
300V 10A	300V 10A	300V 5A	300V 5A	300V 7A	300V 7A	300V 15A
14-26 AWG	14-26 AWG	20-22 AWG	20-22 AWG	18-22 AWG	18-22 AWG	12-28 AWG
						

HIxx00530000G*	HIxx00520000G*	HIxx01500000G*	HIxx01530000G*	HIxx01520000G*	HIxx20500000G* HIxx30500000G*	HIxx20530000G* HIxx30530000G*
 With latch (有卡扣)	 With flange (有耳)	 With hook, 100% protected against- mismatching (有卡勾, 100%防错插)	 With latch, 100% protected against- mismatching (有卡扣, 100%防错插)	 With flange, 100% protected against- mismatching (有耳, 100%防错插)	 With hook (有卡勾) With pillar (有卡柱)	 With latch (有卡扣)
5.0mm	5.0mm	5.0mm	5.0mm	5.0mm	7.5/7.62mm	7.5/7.62mm
2P~24P	2P~24P	2P~24P	2P~24P	2P~24P	2P~16P	2P~16P
300V 15A	300V 15A	300V 8A	300V 8A	300V 8A	300V 15A	300V 15A
12-28 AWG	12-28 AWG	12-28 AWG	12-28 AWG	12-28 AWG	12-28 AWG	12-28 AWG
		()pending	()pending	()pending		

HIxx20520000G* HIxx30520000G*	HIxx21500000G*	HIxx21520000G*	HIxx21530000G*	H4xx705A0000G* H4xx505A0000G*	H4xx705C0000G* H4xx505C0000G*	H4xx705B0000G* H4xx505B0000G*
 With flange (有耳)	 With hook, 100% protected against- mismatching (有卡勾, 100%防错插)	 With flange, 100% protected against- mismatching (有耳, 100%防错插)	 With latch, 100% protected against- mismatching (有卡扣, 100%防错插)	 Hook on entry side (正卡勾式)	 Hook on entry side (正卡勾式) With flange (有耳)	 Hook on back side (反卡勾式)
7.5/7.62mm	7.5mm	7.5mm	7.5mm	5.0/5.08mm	5.0/5.08mm	5.0/5.08mm
2P~16P	2P~16P	2P~16P	2P~16P	2P~24P	2P~24P	2P~24P
300V 15A	300V 8A	300V 8A	300V 8A	300V 10A	300V 10A	300V 10A
12-28 AWG	12-28 AWG	12-28 AWG	12-28 AWG	12-26 AWG	12-26 AWG	12-26 AWG
	()pending	()pending	()pending			

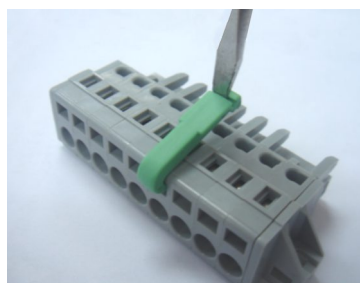
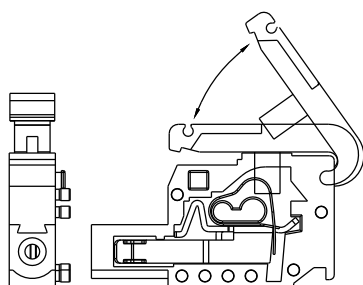
H4xx705D0000G* H4xx505D0000G*	NBxx70800000G*	NBxx70810000G*	NBxx70820000G*	NBxx70830000G*	NBxx70840000G*	NBxx70850000G*
						
Hook on back side (反卡勾式) With flange (有耳)	Without flange (无耳)	With flange (有耳)	Without flange 100% protected against- mismatching (无耳, 100%防错插)	With flange 100% protected against- mismatching (有耳, 100%防错插)	Snap-in mounting feet (有定位柱)	Snap-in mounting feet 100% protected against- mismatching (有定位柱, 100%防错插)
5.0/5.08mm	5.0mm	5.0mm	5.0mm	5.0mm	5.0mm	5.0mm
2P~24P	2P~24P	2P~24P	2P~24P	2P~24P	2P~24P	2P~24P
300V 10A	300V 8A	300V 8A	300V 8A	300V 8A	300V 8A	300V 8A
12-26 AWG	12-28 AWG	12-28 AWG	12-28 AWG	12-28 AWG	12-28 AWG	12-28 AWG
						

NBxxA0800000G*	NBxxA0810000G*	NBxxA0820000G*	NBxxA0830000G*	NBxxA0840000G*	NBxxA0850000G*	HOxx00x000000G*
						
Without flange (无耳)	With flange (有耳)	Without flange 100% protected against- mismatching (无耳, 100%防错插)	With flange 100% protected against- mismatching (有耳, 100%防错插)	Snap-in mounting feet (有定位柱)	Snap-in mounting feet 100% protected against- mismatching (有定位柱, 100%防错插)	
7.5mm	7.5mm	7.5mm	7.5mm	7.5mm	7.5mm	5.0mm
2P~16P	2P~16P	2P~16P	2P~16P	2P~16P	2P~16P	2P~12P
300V 8A	300V 8A	300V 8A	300V 8A	300V 8A	300V 8A	300V Sol.13A/Str.15A
12-28 AWG	12-28 AWG	12-28 AWG	12-28 AWG	12-28 AWG	12-28 AWG	14-18 AWG
()pending	()pending	()pending	()pending	()pending	()pending	

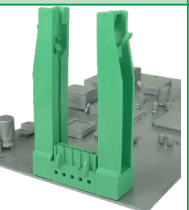
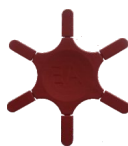
HOxx20x000000G*	NFxx50500000G*	NFxx50510000G*	NFxx50520000G*	NTxx50800000G*	E5xx0B500000G*	N43610030000G*
						
	Without flange (无耳)	With flange (有耳)	With latch (有卡扣)	Without flange (无耳)	Screwless type (免锁螺丝式)	With operating lever (带操作杆)
7.5mm	5.08mm	5.08mm	5.08mm	5.08mm	6.35mm	3.5mm
2P~12P	2P~24P	2P~24P	2P~24P	2P~24P	2*8P~2*12P / 2*14P / 2*16P	2*18P
300V Sol.13A/Str.15A	300V 8A	300V 12A	300V 12A	300V 5A	250V 6A	300V 10A
14-18 AWG	12-26 AWG	12-26 AWG	12-26 AWG	18-24 AWG	16-20 AWG	16-30 AWG
					()pending	

PSxx10000000G*						
						
3.5mm						
2P~16P						
300V 9A						
Sol. 16-22 / Str. 16-20 AWG						
						

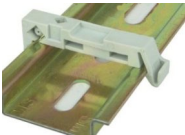
Accessories (配件类)



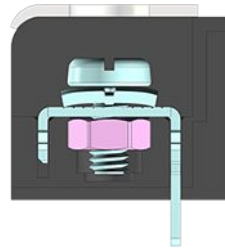
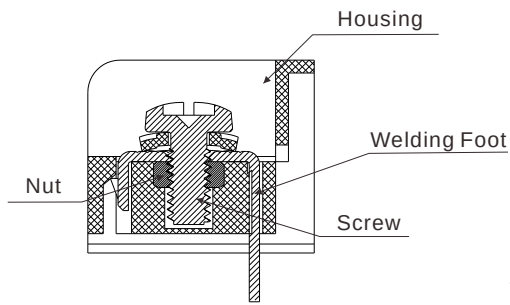
AN0200500000G*	AN0300500000G*	AN0000500000G*	AN0000200010G*	AM0000800000G*	AM0000810000G*	ANAA00600000G*
						
AN-2P Width: 12.5mm	AN-3P Width: 17.5mm	AN-4P Width: 22.7mm	AN-4P, B type Width: 22.7mm	AM-3P Width: 15.2mm	AM-4P Width: 20.2mm	
Match with:	Match with:	Match with:	Match with:	Match with:	Match with:	Used for AN series
Male Header: EU-2P(Right)	Male Header: EU5.0-3P(Right)	Male Header: EU-4P(Right)	Male Header: E6-4P(Right)	Male Header: EU-3P(Right)	Male Header: EU-4P(Right)	
EU-2P(Left)	EU5.0-3P(Left)	EU-4P(Left)	E6-4P(Left)	EU-3P(Left)	EU-4P(Left)	
Female Terminal Block:	Female Terminal Block:	Female Terminal Block:		Female Terminal Block:	Female Terminal Block:	
TJ5.0-2P(Contact on up side)	TJ5.0-3P(Contact on up side)	TJ5.0-4P(Contact on up side)		TJ5.0-3P(Contact on up side)	TJ5.0-4P(Contact on up side)	

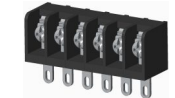
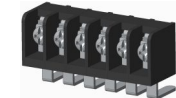
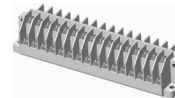
ALxxxx50000AG*	ALxxxx56000AG*	ALxxxx51000AG*	ALxxxx54000AG*	AI0000500000G*	AE0000200000G*	AF0000200000G*
						
Rail type: Width 72mm	Rail type: Width 2-72mm	Rail type: Width 107mm	Rail type: Width 122mm			
				Used for V7 5.0/5.08/7.5/7.62	Used for TJ/TS/VM/VD/VH/	Used for OQ/VK/VE/VL/VF/
					EM/EZ/V7/V9/KI/EY/HI/	VZ/V5/V8/H5/EU/KE series
					HN/HP/HW/H4/KD series	Pitch 5 0/5 08/7.5/7.62
					Pitch 5 0/5 08/7.5/7.62	

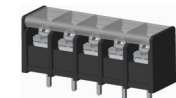
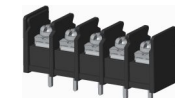
AG0000200000G*	AP0000200000G*	AU0000200000G*	AH0000500000G*	ADxx50500000G*	AC2250000000G*	ASxx10500000G*
						
				Poles: 16P/18P	Poles: 22P	Poles: 2P~12P
Used for OQ/VK/VL/VO/	Used for VB/VC/ET/KK/KJ/	Used for	Used for OQ/VK/VL/VF/V8/	16P used for TJ-5.08-16P	Used for HW-5.08-22P	
VZ/V5/V8/H5/VF/KE/EU/	KL/EV/EW/KT/KS series	TJ5.0/5.08 contact on up side	V5/VZ/H5/KE series	18P used for TJ-5.08-18P		
VS series		HW5 0/5 08 contact on up side	Pitch 5.0/5.08			
Pitch 3.5/3.81		HW5.08 contact in the middle				
		Pitch 5.0/5.08				

ASxx00500000G*	AQ0000500000G*	AT0000800000G*	AB0000900000G*	AJ0000900000G*	AK0000900000G*	AW0000F00000G*
 Poles: 2P~24P						
Used for V8 W/flange series	Used for KK10.16(2P)	Used for NB with snap-in	Handle for HO series	Handle for HG series	Handle for HI / NB series	Handle for NQ-3.0
(V8+TJ 5.08mm)		mounting feet type	Pitch 5 0/7.5	Pitch 5 0/5.08/7.5/7.62/10.0	Pitch 5 0/7.5/7.62	
Used for H5 W/flange series		Used for Th35 Dinrail				
(H5+HW 5.08mm)						

Barrier Terminal Blocks (栅栏式接线端子)

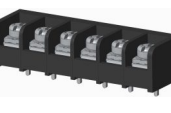
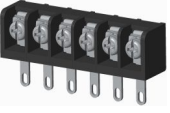


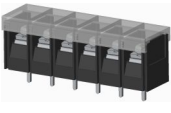
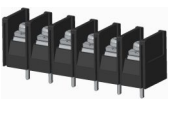
Model No.	YK-211	YK-221	YK-222	YK-223	YK-224	YK-991
Picture						
Pitch	6.35mm	6.35mm	6.35mm	6.35mm	6.35mm	7.0mm
Poles	2P~30P	2P~30P	2P~30P	2P~30P	2P~30P	2*2P~2*20P
Rated	300V 10A	250V 10A / 250V 9A	250V 10A / 250V 9A	250V 10A / 250V 9A	250V 10A / 250V 9A	300V 20A
Wire Range	22-16 AWG	22-18 AWG/22-18 AWG	22-18 AWG/22-18 AWG	22-18 AWG/22-18 AWG	22-18 AWG/22-18 AWG	16-22 AWG
Certificate		 	 	 	 	()pending

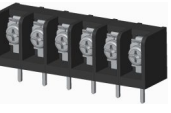
Model No.	YK-301	YK-301 W/O cover 无盖	YK-302	YK-302 W/O cover 无盖	YK-303	YK-303 W/O cover 无盖
Picture						
Pitch	7.62mm	7.62mm	7.62mm	7.62mm	7.62mm	7.62mm
Poles	2P~20P	2P~20P	2P~20P	2P~20P	2P~20P	2P~20P
Rated	300V 15A	300V 15A	300V 15A	300V 15A	300V 15A	300V 15A
Wire Range	22-14 AWG	22-14 AWG	22-14 AWG	22-14 AWG	22-14 AWG	22-14 AWG
Certificate						

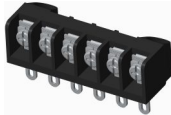
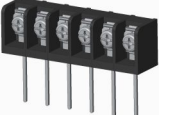
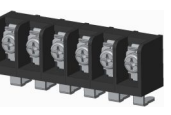
Model No.	YK-304	YK-304 W/O cover 无盖	YK-304 High profile 加高型	YK-305	YK-305 W/O cover 无盖	YK-306
Picture			 YK3040203001G/ YK3040203101G			
Pitch	7.62mm	7.62mm	7.62mm	7.62mm	7.62mm	7.62mm
Poles	2P~20P	2P~20P	2P	2P~20P	2P~20P	2P~18P
Rated	300V 15A	300V 15A	300V 15A	300V 15A	300V 15A	300V 15A
Wire Range	22-14 AWG	22-14 AWG	22-14 AWG	22-14 AWG	22-14 AWG	22-14 AWG
Certificate			()pending			

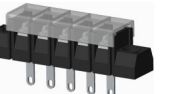
YK-306 W/O cover 无盖	YK-311	YK-312	YK-313	YK-314	YK-315	YK-316
						
7.62mm	7.62mm	7.62mm	7.62mm	7.62mm	7.62mm	7.62mm
2P~18P	2P~30P	2P~30P	2P~30P	2P~30P	2P~30P	2P~30P
300V 15A	250V 15A	250V 15A	250V 15A	250V 15A	250V 15A	250V 15A
22-14 AWG	22-16 AWG	22-16 AWG	22-16 AWG	22-16 AWG	22-16 AWG	22-16 AWG
						

YK-321	YK-661	YK-331	YK-332	YK-333	YK-334	YK-335
						
7.62mm	7.62mm	8.25mm	8.25mm	8.25mm	8.25mm	8.25mm
2P~30P	2*2P~2*21P	2P~30P	2P~30P	2P~30P	2P~30P	2P~30P
300V 15A	300V 15A	300V 20A / 300V 32A	300V 20A / 300V 32A	300V 20A / 300V 32A	300V 20A / 300V 32A	300V 20A / 300V 32A
22-14 AWG	22-12 AWG	22-12 AWG/22-12 AWG	22-12 AWG/22-12 AWG	22-12 AWG/22-12 AWG	22-12 AWG/22-12 AWG	22-12 AWG/22-12 AWG
		 	 	 	 	 

YK-401	YK-401 W/O cover 无盖	YK-402	YK-402 W/O cover 无盖	YK-403	YK-403 W/O cover 无盖	YK-411
						
8.25mm	8.25mm	8.25mm	8.25mm	8.25mm	8.25mm	8.25mm
2P~30P	2P~30P	2P~30P	2P~30P	2P~30P	2P~30P	2P~30P
300V 20A	300V 20A	300V 20A / 300V 32A	300V 20A / 300V 32A	300V 20A	300V 20A	300V 20A
22-12 AWG	22-12 AWG	22-12 AWG/0.34-4.0mm ²	22-12 AWG/0.34-4.0mm ²	22-12 AWG	22-12 AWG	22-12 AWG
		 	 			

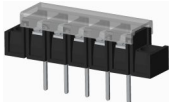
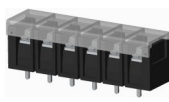
YK-412	YK-413	YK-414	YK-415	YK-421	YK-441	YK-442
						
8.25mm	8.25mm	8.25mm	8.25mm	8.25mm	9.50mm	9.50mm
2P~30P	2P~30P	2P~30P	2P~30P	2P~30P	2P~30P	2P~30P
300V 20A	300V 20A	300V 20A	300V 20A	300V 20A	300V 30A/300V 24A/ 300V 24A	300V 30A / 300V 24A
22-12 AWG	22-12 AWG	22-12 AWG	22-12 AWG	22-12 AWG	22-10 AWG/22-14 AWG/ 0.34-2.5mm ²	22-10 AWG/22-14 AWG
					  	 

YK-443	YK-444	YK-445	YK-446	YK-447	YK-44A	YK-44B
						
9.50mm	9.50mm	9.50mm	9.50mm	9.50mm	9.50mm	9.50mm
2P~30P	2P~30P	2P~30P	2P~30P	2P~30P	2P~30P	2P~12P
300V 30A / 300V 24A	300V 30A / 300V 24A	300V 30A / 300V 24A	300V 30A / 300V 24A	300V 30A / 300V 24A	300V 25A	300V 20A / 300V 32A
22-10 AWG/22-14 AWG	22-10 AWG/22-14 AWG	22-10 AWG/22-14 AWG	22-10 AWG/22-14 AWG	22-10 AWG/22-14 AWG	22-12 AWG	22-12 AWG/0.34-4.0mm ²
 	 	 	 	 	()pending	 

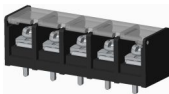
YK-501	YK-501 ^{W/O cover} 无盖	YK-503	YK-503 ^{W/O cover} 无盖	YK-504	YK-504 ^{W/O cover} 无盖	YK-505
						
9.50mm	9.50mm	9.50mm	9.50mm	9.50mm	9.50mm	9.50mm
2P~30P	2P~30P	2P~30P	2P~30P	2P~30P	2P~30P	2P~30P
300V 20A	300V 20A	300V 20A	300V 20A	300V 20A	300V 20A	300V 20A
22-12 AWG	22-12 AWG	22-12 AWG	22-12 AWG	22-12 AWG	22-12 AWG	22-12 AWG
						

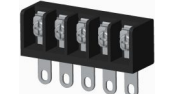
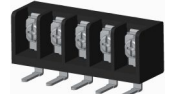
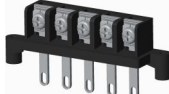
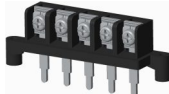
YK-505 ^{W/O cover} 无盖	YK-506	YK-506 ^{W/O cover} 无盖	YK-50A	YK-50A ^{W/O cover} 无盖	YK-510	YK-511
						
9.50mm	9.50mm	9.50mm	9.50mm	9.50mm	9.50mm	9.50mm
2P~30P	2P~30P	2P~30P	2P~18P	2P~18P	2P~30P	2P~30P
300V 20A	300V 20A	300V 20A	300V 30A / 300V 32A	300V 30A / 300V 32A	300V 30A	300V 30A
22-12 AWG	22-12 AWG	22-12 AWG	22-10 AWG/0.34-4.0mm ²	22-10 AWG/0.34-4.0mm ²	22-10 AWG	22-10 AWG
			 	 	()pending	

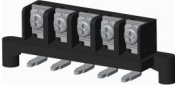
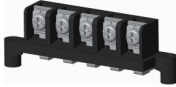
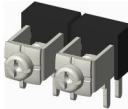
YK-512	YK-513	YK-514	YK-515	YK-516	YK-771	YK-601
						
9.50mm	9.50mm	9.50mm	9.50mm	9.50mm	9.52mm	10.0mm
2P~30P	2P~30P	2P~30P	2P~30P	2P~30P	2*2P~2*15P	2P~30P
300V 30A	300V 30A	300V 30A	300V 30A	300V 25A	300V 10A	300V 20A
22-10 AWG	22-10 AWG	22-10 AWG	22-10 AWG	22-14 AWG	20-14 AWG	22-12 AWG
						

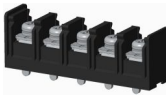
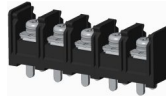
YK-601 W/O cover 无盖	YK-602	YK-602 W/O cover 无盖	YK-603	YK-603 W/O cover 无盖	YK-604	YK-604 W/O cover 无盖
						
10.0mm	10.0mm	10.0mm	10.0mm	10.0mm	10.0mm	10.0mm
2P~30P	2P~30P	2P~30P	2P~30P	2P~30P	2P~30P	2P~30P
300V 20A	300V 20A	300V 20A	300V 20A	300V 20A	300V 20A	300V 20A
22-12 AWG	22-12 AWG	22-12 AWG	22-12 AWG	22-12 AWG	22-12 AWG	22-12 AWG
						

YK-605	YK-605 W/O cover 无盖	YK-606	YK-606 W/O cover 无盖	YK-612	YK-613	YK-614
						
10.0mm	10.0mm	10.0mm	10.0mm	10.0mm	10.0mm	10.0mm
2P~30P	2P~30P	2P~30P	2P~30P	2P~30P	2P~30P	2P~30P
300V 20A	300V 20A	300V 20A	300V 20A	300V 25A	300V 25A	300V 25A
22-12 AWG	22-12 AWG	22-12 AWG	22-12 AWG	22-12 AWG	22-12 AWG	22-12 AWG
						

YK-615	YK-616	YK-50B	YK-701	YK-701 W/O cover 无盖	YK-70A	YK-70A W/O cover 无盖
						
10.0mm	10.0mm	10.0mm	11.0mm	11.0mm	11.0mm	11.0mm
2P~30P	2P~30P	2P~12P	2P~18P	2P~18P	2P~16P	2P~16P
300V 25A	300V 25A	300V 35A / 400V 57A	300V 30A / 500V 32A	300V 30A / 500V 32A	300V 40A / 750V 41A	300V 40A / 750V 41A
22-12 AWG	22-12 AWG	8-22 AWG/0.34-10mm ²	22-10 AWG/0.34-4.0mm ²	22-10 AWG/0.34-4.0mm ²	18-8 AWG/0.75-6.0mm ²	18-8 AWG/0.75-6.0mm ²
		 	 	 	 	 

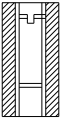
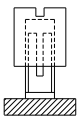
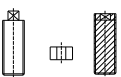
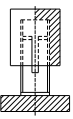
YK-551	YK-552	YK-553	YK-554	YK-555	YK-111	YK-112
						
11.0mm	11.0mm	11.0mm	11.0mm	11.0mm	11.0mm	11.0mm
2P~30P	2P~30P	2P~30P	2P~30P	2P~30P	2P~30P	2P~30P
300V 30A	300V 30A	300V 30A	300V 30A	300V 30A	300V 20A	300V 20A
22-10 AWG	22-10 AWG	22-10 AWG	22-10 AWG	22-12 AWG	22-12 AWG	22-12 AWG
						

YK-113	YK-114	YK-11E	YJ-114	YK-881	YJ-100 74A	YJ-100 114A
						
11.0mm	11.0mm	11.0mm	11.4mm	12.7mm	21.0mm	21.0mm
2P~30P	2P~30P	4P	2P	2P~20P	3P	3P
300V 20A	300V 20A	150V 20A	300V 30A	600V 45A / 600V 57A	600V 74A	600V 114A
22-12 AWG	22-12 AWG	22-12 AWG	22-12 AWG	18-8 AWG/18-8 AWG	8-1/0 AWG	8-1/0 AWG
			()pending	 		

YJ-100 140A	YK-901	YK-901 ^{W/O cover} 无盖	YK-902	YK-902 ^{W/O cover} 无盖		
						
	Tail length: 4.0mm 脚子长度: 4.0mm	Tail length: 4.0mm 脚子长度: 4.0mm	Tail length: 6.0mm 脚子长度: 6.0mm	Tail length: 6.0mm 脚子长度: 6.0mm		
21.0mm	16.0mm	16.0mm	16.0mm	16.0mm		
3P	2P~10P	2P~10P	2P~10P	2P~10P		
600V 140A	600V 65A/1000V 67A	600V 65A/1000V 67A	600V 100A	600V 100A		
8-1/0 AWG	10-3 AWG/10-6 AWG	10-3 AWG/10-6 AWG	10-3 AWG	10-3 AWG		
	 	 				

Technical information

Table 7 Values of torque for screw type clamping units IEC 61984 7/table 7
 Table 102 Values of torque for screw type clamping units Extract form IEC 60998-2-1/table 102

Nominal diameter Of thread mm	 I Nm	 II Nm	 III Nm	 IV Nm	 V Nm
≤ 1.6	-	-	0.1	0.1	-
> 1.6 up to 2.0	-	-	0.2	0.2	-
> 2.0 up to 2.8	0.2	-	0.4	0.4	-
> 2.8 up to 3.0	0.25	-	0.5	0.5	-
> 3.0 up to 3.2	0.3	-	0.6	0.6	-
> 3.2 up to 3.6	0.4	-	0.8	0.8	-
> 3.6 up to 4.1	0.7	1.2	1.2	1.2	1.2
> 4.1 up to 4.7	0.8	1.2	1.8	1.8	1.8
> 4.7 up to 5.3	0.8	1.4	2.0	2.0	2.0
> 5.3 up to 6.0	1.2	1.8	2.5	3	3
> 6.0 up to 8.0	2.5	2.5	3.5	6	4
> 8.0 up to 10	-	3.5	4	10	6
> 10 up to 12	-	4	-	-	8
> 12 up to 15	-	5	-	-	10

Column I applies to screws without heads if the screw, when tightened, does not protrude from the screw hole and to other screws which cannot be tightened by means of a screwdriver with a blade wider than the diameter of the screw.

Column II applies to nuts of mantle clamping units which are tightened by means of a screwdriver.

Column III applies to other screws which are tightened by means of a screwdriver.

Column IV applies to screws and nuts, other than nuts of mantle clamping units, which are tightened by means other than a screwdriver.

Column V applies to nuts of mantle clamping units which can be tightened by means other than that of a screwdriver.

Where a screw has a hexagonal head with a slot and the values in column III and IV are different, the test is made twice, first on a set of three specimens, applying to the hexagonal head the torque specified in column IV, and then to another set of three specimens, applying the torque specified in column III by means of a screwdriver. If the values in columns III and IV are the same, only the test with the screwdriver shall be made.

1 N.m=10.2 Kgf.cm	1 N.m=8.852 Lb-in
1 Lb-in=1.1521 Kgf.cm	1 Lb-in=0.113 N.m
1 Kgf.cm=0.0981 N.m	1 Kgf.cm=0.868 Lb-in



Technical information

Construction and dimensions of connection lines 導線的構造與尺寸
To DIN VDE 0295/5.86 American Wire Gauge (AWG)

歐規導線規格[mm²]					美制導線規格[AWG]						
Rated-Cross-Section 導線截面積	Single-Strand Max. 單股導線 最大直徑 Ø mm	Multi-Strand') Max. Min. 多股導線 最大直徑 Ø No.of Strands 芯線根數	Fine a. Microtine Max. Min. 細股(柔性)導線 最大直徑 Ø Strand Fine 芯線根數(參考值)		線號 AWG Nr.	Solid wires 單股導線 最大直徑 Ø 導線截面積 mm²			Stranded wires 多股導線 最大直徑 Ø 導線截面積 mm²		
0.2	0.5	- -	- -	24	0.51 404 0.21	- - -	- - -	- - -	- - -	- - -	- - -
0.5	0.9	1.1 7	1.1 16	20	0.81 1022 0.52	0.97 1111 0.56	1.16 1600 0.82	1.50 2580 1.32	1.85 4100 2.09	2.41 6500 3.32	2.95 10530 5.37
0.75	1.0	1.2 7	1.3 24	18	1.02 1620 0.82	1.15 2050 1.04	1.29 2580 1.31	1.45 3260 1.65	1.63 4110 2.08	1.83 5180 2.63	2.05 6530 3.31
1	1.2	1.4 7	1.5 32	(17)	1.15 2050 1.04	1.29 2580 1.31	1.45 3260 1.65	1.63 4110 2.08	1.83 5180 2.63	2.05 6530 3.31	2.30 8230 4.17
-	-	- -	- -	16	1.29 2580 1.31	1.50 2580 1.32	1.85 4100 2.09	2.41 6500 3.32	2.95 10530 5.37	3.67 20800 10.56	4.12 26300 13.30
1.5	1.5	1.7 7	1.8 30	(15)	1.45 3260 1.65	1.63 4110 2.08	1.85 4100 2.09	2.41 6500 3.32	2.95 10530 5.37	3.67 20800 10.56	4.12 26300 13.30
-	-	- -	- -	14	1.63 4110 2.08	1.85 4100 2.09	2.41 6500 3.32	2.95 10530 5.37	3.67 20800 10.56	4.12 26300 13.30	4.62 33100 16.77
2.5	1.9	2.2 7	2.3 50	(13)	1.83 5180 2.63	2.05 6530 3.31	2.30 8230 4.17	2.59 10400 5.26	2.91 13100 6.36	3.26 16500 8.37	3.73 16625 8.48
-	-	- -	- -	12	2.05 6530 3.31	2.30 8230 4.17	2.59 10400 5.26	2.91 13100 6.36	3.26 16500 8.37	3.73 16625 8.48	4.15 20820 10.55
4	2.4	2.7 7	2.9 56	(11)	2.30 8230 4.17	2.59 10400 5.26	2.91 13100 6.36	3.26 16500 8.37	3.73 16625 8.48	4.15 20820 10.55	4.67 26250 13.39
-	-	- -	- -	10	2.59 10400 5.26	2.91 13100 6.36	3.26 16500 8.37	3.73 16625 8.48	4.15 20820 10.55	4.67 26250 13.39	4.95 33100 16.77
6	2.9	3.3 7	3.9 84	(9)	2.91 13100 6.36	3.26 16500 8.37	3.73 16625 8.48	4.15 20820 10.55	4.67 26250 13.39	4.95 33100 16.77	5.19 41700 21.15
-	-	- -	- -	8	3.26 16500 8.37	3.73 16625 8.48	4.15 20820 10.55	4.67 26250 13.39	4.95 33100 16.77	5.19 41700 21.15	5.83 52600 26.67
10	3.7	4.2 7	5.1 80	(7)	3.67 20800 10.56	4.12 26300 13.30	4.62 33100 16.77	5.19 41700 21.15	5.83 52600 26.67	6.54 66400 33.59	7.35 83700 42.43
-	-	- -	- -	6	4.12 26300 13.30	4.62 33100 16.77	5.19 41700 21.15	5.83 52600 26.67	6.54 66400 33.59	7.35 83700 42.43	8.25 106000 53.46
16	4.6	5.3 7	6.3 126	(5)	4.62 33100 16.77	5.19 41700 21.15	5.83 52600 26.67	6.54 66400 33.59	7.35 83700 42.43	8.25 106000 53.46	9.35 104640 53.36
-	-	- -	- -	4	5.19 41700 21.15	5.83 52600 26.67	6.54 66400 33.59	7.35 83700 42.43	8.25 106000 53.46	9.35 104640 53.36	10.52 132300 67.47
25	-	6.6 7	7.8 196	3	5.83 52600 26.67	6.54 66400 33.59	7.35 83700 42.43	8.25 106000 53.46	9.35 104640 53.36	10.52 132300 67.47	11.79 172500 87.98
35	-	7.9 7	9.2 276	2	6.54 66400 33.59	7.35 83700 42.43	8.25 106000 53.46	9.35 104640 53.36	10.52 132300 67.47	11.79 172500 87.98	13.26 210400 107.3
-	-	- -	- -	1	7.35 83700 42.43	8.25 106000 53.46	9.35 104640 53.36	10.52 132300 67.47	11.79 172500 87.98	13.26 210400 107.3	14.62 250000 127.0
50	-	9.1 19	11.0 396	1/0	8.25 106000 53.46	9.35 104640 53.36	10.52 132300 67.47	11.79 172500 87.98	13.26 210400 107.3	14.62 250000 127.0	16.00 300000 152.0
70	-	11 19	13.1 360	2/0							17.30 350000 177.0
-	-	- -	- -	3/0							18.49 400000 203.0
95	-	12.9 19	15.1 475	4/0							
120	-	14.5 37	17 608	5/0							
150	-	16.2 37	19 756	6/0							
185	-	18 37	21 925	350MCH 400MCH							

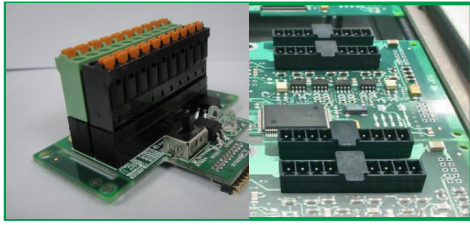
1)Values for non-compacted circular conductors.
Copper conductors according to DIN VDE 0295 (IEC 60228)

Single wire		Fine stranded	
Wire diameter	=1.78mm	Wire diameter	=0.26mm
Number of wires	=1	Number of wires	= 50
Conductor dia.max.	=1.9mm	Conductor dia.max.	=2.3mm
Nominal cross section	=2.5mm ²	Nominal cross section	=2.5mm ²

Multi-wire		Ultra-fine stranded	
Wire diameter	=1.78mm	Wire diameter	=0.26mm
Number of wires	= 7	Number of wires	=45
Conductor dia.max.	= 2.2 mm	Conductor dia.max.	=2.3mm
Nominal cross section	=2.5mm ²	Nominal cross section	=2.5mm ²

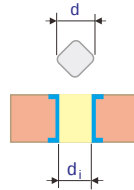


Through Hole Reflow Soldering (THR) 通孔回流焊技术



THR PCB layout

The bore hole diameter should be selected so that the solder is able to flow back through the bore hole easily on the one hand and reliable mounting is always ensured on the other hand.

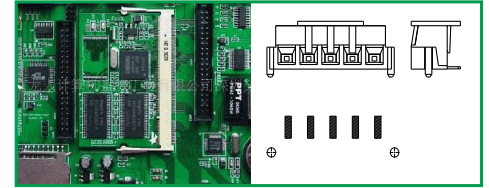


d = Diagonal of the square pin used
 d_i = Inside diameter of bore hole

A "rule-of-thumb" for the internal bore hole diameter is the value of the pin diagonal $+0.3\text{mm}$. The product-related, specific bore hole diameter is specified directly in the product documentation.

A residual ring width of 0.5mm is recommended. If larger air and creepage distances must be complied with, the residual ring can be reduced to 0.2mm .

Surface Mount Technology (SMT) 表面贴装技术

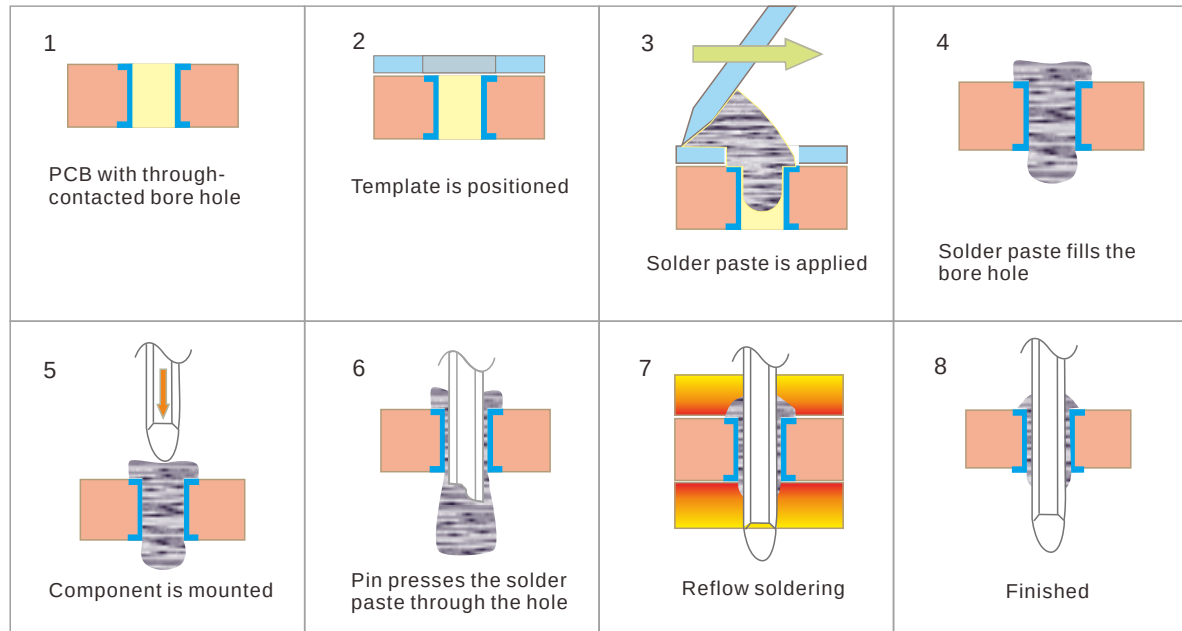


The trend towards SMD (Surface Mount Device) has continued in the past years. Thanks to the use of economical and fully automated procedures as regards solder paste printing, mounting of components and soldering, production on SMT lines represents an economical and fast production process. From this grows the desire to integrate as many of the remaining wired components as possible in this production process.

The pin-in-paste procedure

The "pin-in-paste" method takes the typical steps of an SMT production process and applies them to a PCB with through contacted bore holes. The results that can be achieved in this way are often very good, but vary considerably depending on the actual components and the process parameters that are used.

In order to achieve controllable and reproducible results, this process has been developed further by ANYTEK under the name THR technology.

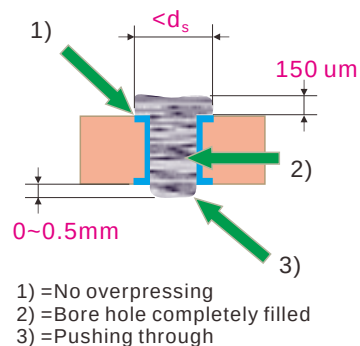
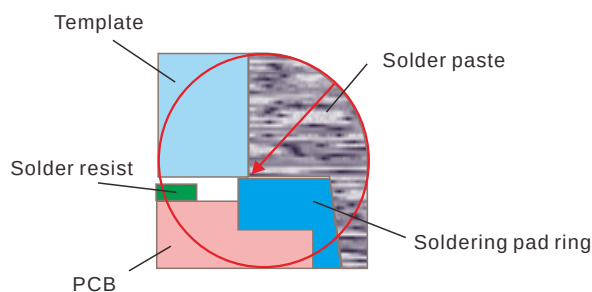


Template layout and solder paste pressure

Standard templates with a thickness of $100\text{--}150\mu\text{m}$ can be used. A hole with a diameter of $d_s = d_i + 2R - 0.1\text{mm}$ (d_i = bore hole diameter; R = soldering pad ring width) is recommended as a template cutout.

This ensures proper contact between the solder eyelet and the template. This prevents the solder paste from being pressed down, and it eliminates the related frequent cleaning cycles.

An ideal paste pressure is characterized by "not overpressing", filling the bore hole cleanly and gently, intentionally pushing through.



Soldering temperature : $280^\circ\text{C}/10\text{Sec}$

ANYTEK®

Anytek Electronic Technology (SZ) Co., Ltd.
恩尼特克电子科技（深圳）有限公司

Web Site: <https://www.anytek.com.cn>
<https://www.anytek.com.tw>
E-mail: anytek@anytek.com.cn

Taiwan Taipei

新北市汐止区新台五路一段77号5楼之6
5F-6, No.77, Sec. 1, Xintai 5th Rd., Xizhi Dist.,
New Taipei City 22175, Taiwan, R.O.C.
Tel: +886-(0)2-26980366
E-mail: anytek@anytek.com.tw

China Shenzhen Factory

深圳市龙岗区坪地街道中心社区佳乐街10号
No. 10, Jiale Street, Center Community,
Pingdi Street, Longgang District, Shenzhen City, China
工厂电话(Tel): +86-(0)755-84096008
销售电话(Tel): +86-(0)755-89943956/89943965
E-mail: anytek@anytek.com.cn

China Shanghai Office & Factory

上海市浦东新区宁桥路825号5号楼103室
Room 103, 5th Building, No. 825, Ning Qiao Road,
Pu Dong New District, Shanghai City, China
Tel: +86-(0)21-58999106
E-mail: anytek@anytek.com.cn

China Beijing Office

北京市海淀区上地十街1号院4号楼1412室
Room 1412, 4th Building, No. 1 Yard, Shangdi 10th Road,
Haidian District, Beijing City, China
Tel: +86-(0)10-62669285
E-mail: anytek@anytek.com.cn

WARNING:

All the copyrights of this book belong to Anytek Technology Corporation Ltd., and it's prohibited for duplication. Once the duplication has been found, we will suit for law.

NOTE:

The information furnished by ANYTEK has been carefully checked and is believed to be assumed by ANYTEK. For its use, nor for an infringements of patents or other rights of third parties that may result from its use. ANYTEK retains the rights to make changes in the publication without prior notice.