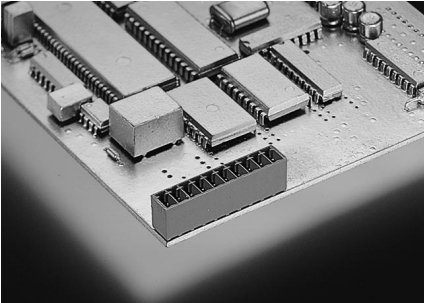
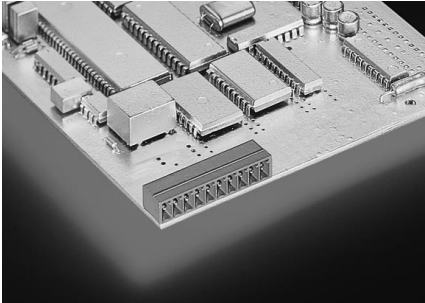
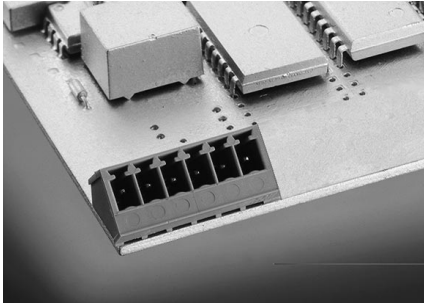
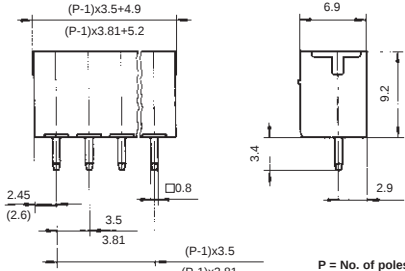
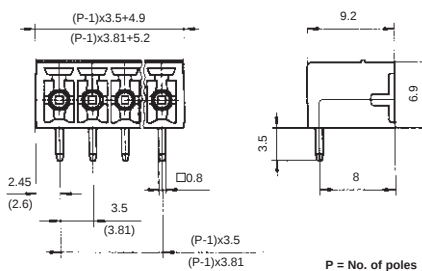
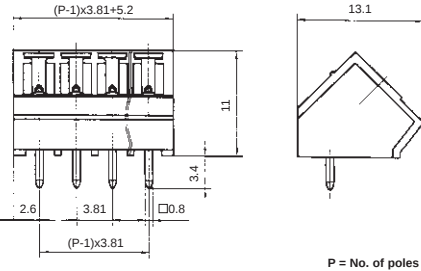


Vertical 155V Series	Horizontal 155H Series	Angled 155A Series
● Closed ended socket for 1550/1700 series ● 3.81mm pitch	● Closed ended socket for 1550/1700 series ● 3.81mm pitch	● Closed ended socket for 1550/1700 series ● 45 degrees ● 3.81mm pitch
		
Part number 21.155V/** Number of poles 2-20 poles **Insert required No. of poles	Part number 21.155H/** Number of poles 2-20 poles **Insert required No. of poles	Part number 21.155A/** Number of poles 2-20 poles **Insert required No. of poles
Ratings		
   UL 1059 CSA 22.2 No.158 DIN VDE 0627 Rated voltage 300 V 300 V 160 V Rated current 8 A 8 A 9 A (T60) Rating impulse voltage/dirt level 4.0 kV/3	   UL 1059 CSA 22.2 No.158 DIN VDE 0627 Rated voltage 300 V 300 V 160 V Rated current 8 A 8 A 9 A (T60) Rating impulse voltage/dirt level 4.0 kV/3	   UL 1059 CSA 22.2 No.158 DIN VDE 0627 Rated voltage 300 V 300 V 160 V Rated current 8 A 8 A 9 A (T60) Rating impulse voltage/dirt level 4.0 kV/3
Maximum rated cross section		
Materials		
Insulating material PA Flammability class UL94 V-0 Temperature range -30°C/+105°C Contact PIN Cu Colour Green RAL 6018	Insulating material PA Flammability class UL94 V-0 Temperature range -30°C/+105°C Contact PIN Cu Colour Green RAL 6018	Insulating material PA Flammability class UL94 V-0 Temperature range -30°C/+105°C Contact PIN Cu Colour Green RAL 6018
Dimensions		
Spacing 3.81mm (3.5mm) PCB hole diameter 1.2mm  Options: ● 3.5mm pitch ● Coding	Spacing 3.81mm (3.5mm) PCB hole diameter 1.2mm  Options: ● 3.5mm pitch ● Coding	Spacing 3.81mm PCB hole diameter 1.2mm  Options: ● Coding