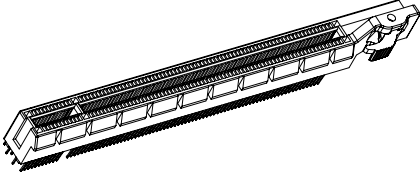
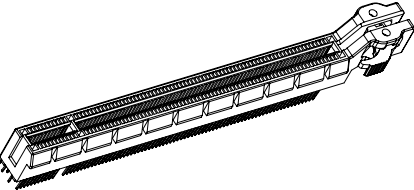
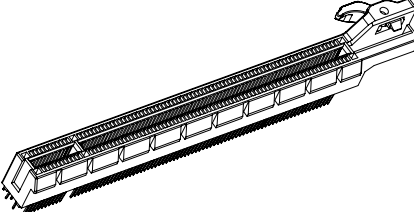
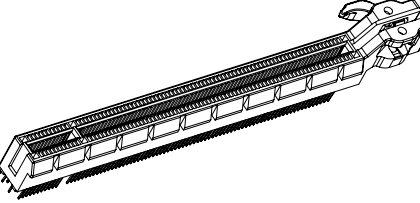
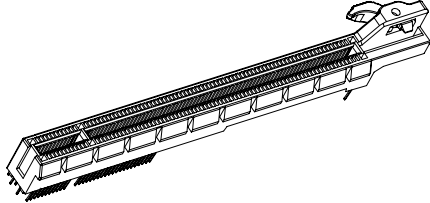
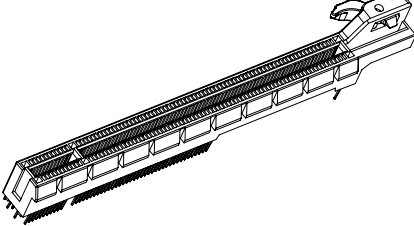
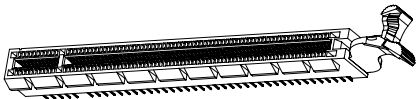
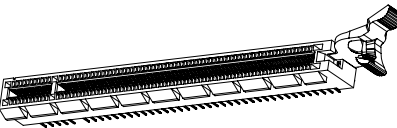
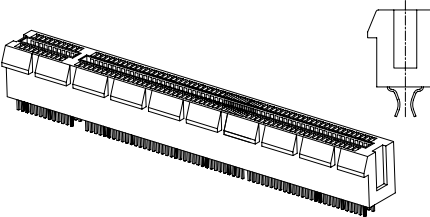
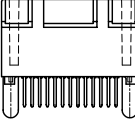
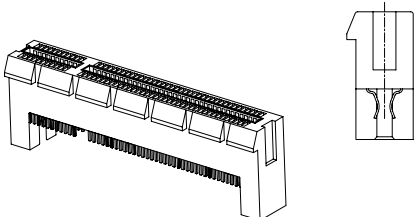
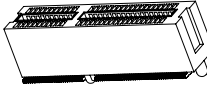

WPRS 164 A N4 1 B 2 U W PCI EXPRESS (R/A DIP) 2:Short Pin(2.5)	WPRS 164 A N4 1 B 5 U W PCI EXPRESS (R/A DIP) 5:Solder Height 2.50(Add height)	WPRS 164 A N4 1 B 6 U W PCI EXPRESS (R/A DIP) 6:Solder Height 2.50 (Add height)(left key)
		
WPCS 164 A N4 1 B 2 2 U W L PCI EXPRESS Clamp164P(Left Side) 2:Short Pin(2.5) 2:Plastic Posts	WPCS 164 A N4 1 B 2 2 U W F PCI EXPRESS Clamp164P(Both Sides-Left) 2:Short Pin(2.5) 2:Plastic Posts F:Both Sides-Left	WPCS 164 A N4 1 B 2 2 U W R PCI EXPRESS Clamp164P(Right Side) 2:Short Pin(2.5) 2:Plastic Posts
		
WPCS 164 A N4 1 B 2 2 U W H PCI EXPRESS Clamp164P(Both Sides-Right) 2:Short Pin(2.5) 2:Plastic Posts H:Both Sides-Right	WPCS 065 A N4 1 B 2 6 U W R PCI EXPRESS Clamp65P(Right Side) 2:Short Pin(2.5) 6:Plastic Posts(主體加長型)	WPCS 099 A N4 1 B 2 6 U W R PCI EXPRESS Clamp99P(Right Side) 2:Short Pin(2.5) 6:Plastic Posts(主體加長型)
		
WPGSH 164 A N4 1 B 2 U W L PCI EXPRESS (Antler) 2:Short Pin(2.5) L:Left	WPGSH 164 A N4 1 B 2 U W R PCI EXPRESS (Antler) 2:Short Pin(2.5) R:Right	WPES 164 A N4 1 B 4 1 U W S PCI EXPRESS (Pothook)(Straddle Type) 1:None Posts S:Subtract
		
WPES 026 A N4 1 B 2 2 U W S PCI EXPRESS(Pothook)(Plastic Posts) 2:Short Pin(2.5)/3:Long Pin3.0mm S:Subtract	WPES 098 A N4 1 B 2 5 U W B PCI EXPRESS (Pothook)(Straddle Type(夾槽型)) 2:Short Pin(2.5)/3:Long Pin3.0mm B:Breast Wall Type	W3GS 064 A N 1 B 5 2 U W PCI EXPRESS(No Pothook)(Loose Piece Pin) 5:SMT Type 2:Plastic Posts

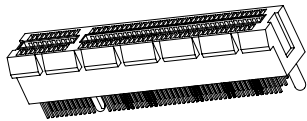
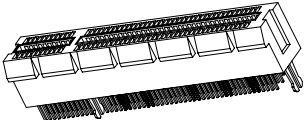
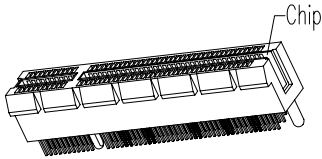
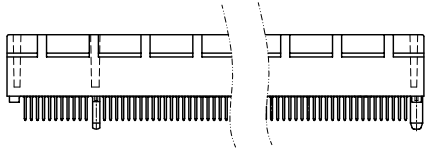
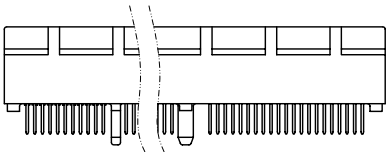
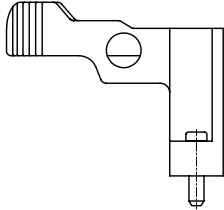
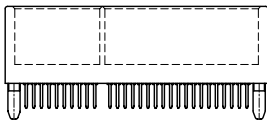
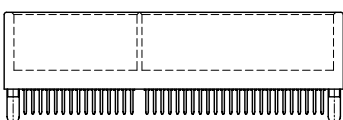
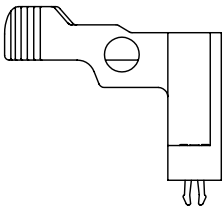
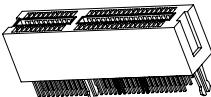
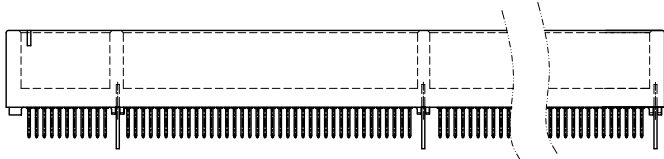
"—"CONTACT PIN:SelectivePIN 036 064 098 164

REV:2007.06.29

"—"CONTACT PLATING:Selective Gold A:Flash B:5u" C:10u" D:15u" E: 20U" F: 30U"

"—"INSULATOR MATERIAL: L=LCP N4=Nylon46 N=Nylon66 N6=Nylon6T N9=Nylon9T B=PBT P=PPS C=PC

☐ Importance or New Product ☐ General&a small quantity of product ☐ No production or Only make sample

		
WPES 098 <u>A</u> <u>N4</u> 1 B 2 2 U W <u>S</u> PCI EXPRESS (Pothook)(Plastic Posts) 2:Short Pin(2.5)/3:Long Pin3.0mm S:Subtract	WPES 098 <u>A</u> <u>N4</u> 1 B 2 3 U W <u>S</u> PCI EXPRESS (Pothook)(Metal Posts) 2:Short Pin(2.5)/3:Long Pin3.0mm S:Subtract	WPES 098 <u>A</u> <u>N4</u> 1 B 2 2 U W <u>C</u> PCI EXPRESS (Pothook)(Plastic Posts) 2:Short Pin(2.5)/3:Long Pin3.0mm C:Chip Type
		
WPES 230 <u>A</u> <u>N4</u> 1 B 2 2 U W <u>S</u> PCI EXPRESS(Pothook)(Plastic Posts) 2:Short Pin(2.5)/3:Long Pin3.0mm S:Subtract	WPES 140 <u>A</u> <u>N4</u> 1 B 2 2 U W <u>S</u> PCI EXPRESS(Pothook)(Plastic Posts) 2:Short Pin(2.5)/3:Long Pin3.0mm S:Subtract	WPER <u>C</u> 1 4 U W PCI Express Retainer 4:Metal Posts(column)
		
W3GS 060 <u>A</u> <u>N</u> 1 B 2 2 U W PCI EXPRESS (No Pothook)(Plastic Posts) 2:Short Pin(2.5) /3:Long Pin3.0mm	W3GS 080 <u>A</u> <u>N</u> 1 B 2 2 U W PCI EXPRESS (No Pothook)(Plastic Posts) 2:Short Pin(2.5)/3:Long Pin3.0mm	WPER <u>C</u> 1 3 U W PCI Express Retainer 3:Metal Posts(harpoon)
		
W3GS 064 <u>A</u> <u>N</u> 1 B 2 2 U W PCI EXPRESS (No Pothook)(Plastic Posts) 2:Short Pin(2.5)/3:Long Pin3.0mm	W3GS 064 <u>A</u> <u>N</u> 1 B 2 3 U W PCI EXPRESS (No Pothook)(Metal Posts) 2:Short Pin(2.5) /3:Long Pin3.0mm	W3GS 064 <u>A</u> <u>N</u> 1 B 4 1 U W PCI EXPRESS (No Pothook) 4:Straddle Type 1:None Posts
		
W3GS 280 <u>A</u> <u>N</u> 1 B 2 3 U W PCI EXPRESS (No Pothook)(Loose Piece Pin) 2:Short Pin(2.5)/3:Long Pin3.0mm 3:Metal Posts		

"-CONTACT PIN:SelectivePIN 036 064 098 164

REV:2007.06.29

"=CONTACT PLATING:Selective Gold A:Flash B:5u" C:10u" D:15u" E: 20U" F: 30U"

"≡INSULATOR MATERIAL: L=LCP N4=Nylon46 N=Nylon66 N6=Nylon6T N9=Nylon9T B=PBT P=PPS C=PC

☐ Importance or New Product ☐ General&a small quantity of product ☐ No production or Only make sample