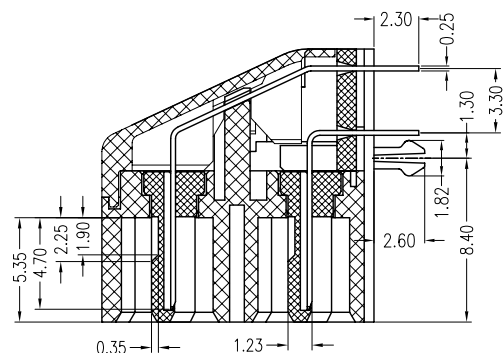
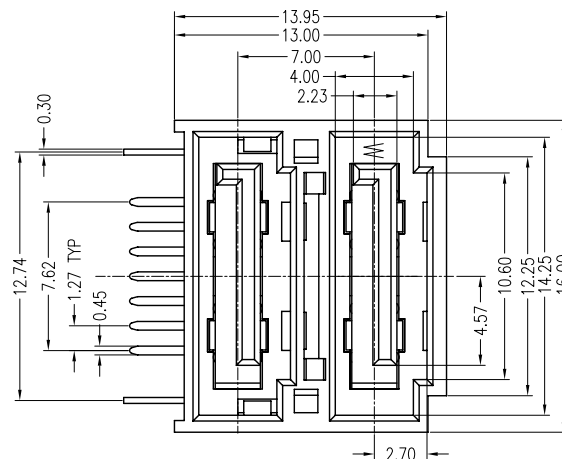
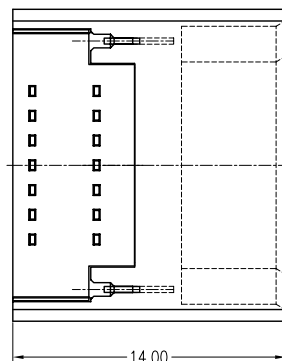
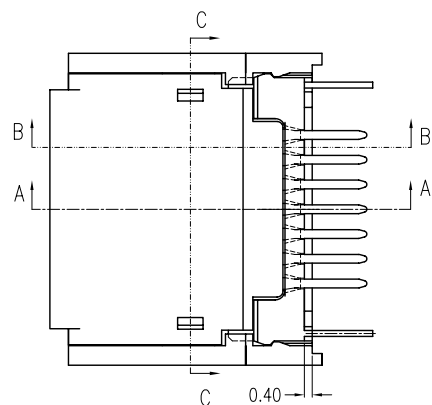
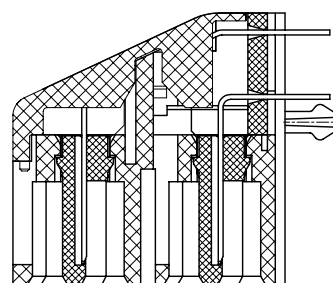


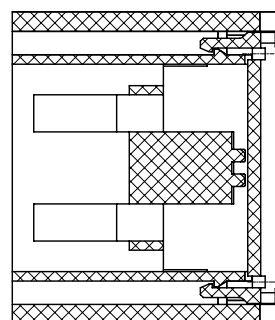
REV.	ECN.NO.	DATE
A	RELEASED	



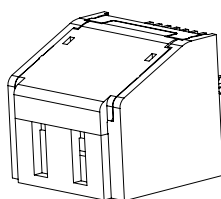
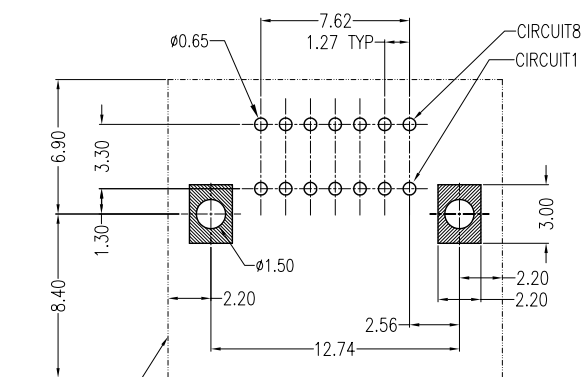
SECT A-A



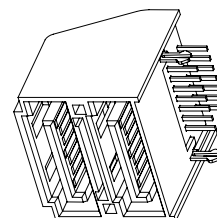
SECT B-B



SECT C-C



3D View



NOTES:

*Material

Housing: LCP, UL 94V-0 Rated; Color: Black.

Contact: Brass.

Plating: Gold Plating Over Nickel on Contact Area;
Tin Plating On Solder Tail.

Harpoon: Brass.

Plating: Tin Plating Over Nickel.

*Electrical Specification

Operation Voltage: 100 VAC max.

Current Rating: 1.5 Ampere Per Contact.

Contact Resistance: 30 Milliohms max.

Insulation Resistance: 1000 Megohms min.

Dielectric Withstanding Voltage: 500 VAC.

*Environmental

Operating Temperature: -55°C to +125°C.

*How To Order

Serial ATA of Double Layer WATLL 14 D 1 L 1 U 3
Lock _____
Number of Contacts _____
Gold A:Flash B:5u" C:10u" _____
D:15u" E:20u" F:30u" _____
1:DIP(Standard)(Solder Tail Height 2.30) _____
3:Tray 5:Reel
Blank:No Mark
U:Lead Free
1:Black
L:LCP

REV		Units		Scale		Drawing By		Data		Wellco T&C Co., Ltd.	
		mm		2:1		Tang				Date	
		Tolerance Unless Otherwise Specified				Reviewed By				Sheet	1 of 1
		.X	~	±0.38		Jflee				Third Angle Projection	
		.XX	~	±0.25		Approval By				Drawing No.	WATL-14PS-AN-N161
		.XXX	~	±0.20		Richard				REV	A
		Angle	~	± 3°							

REV.	ECN.NO.	DATE
A	RELEASED	

NOTES:

*Material

Housing: Nylon6T, UL 94V-0 Rated;
Color: Black or Yellow(810C)

Contact: Brass.
Plating: Gold Plating Over Nickel on Contact Area;
Tin Plating On Solder Tail.

Harpoon: Brass.
Plating: Tin Plating Over Nickel.

*Electrical Specification

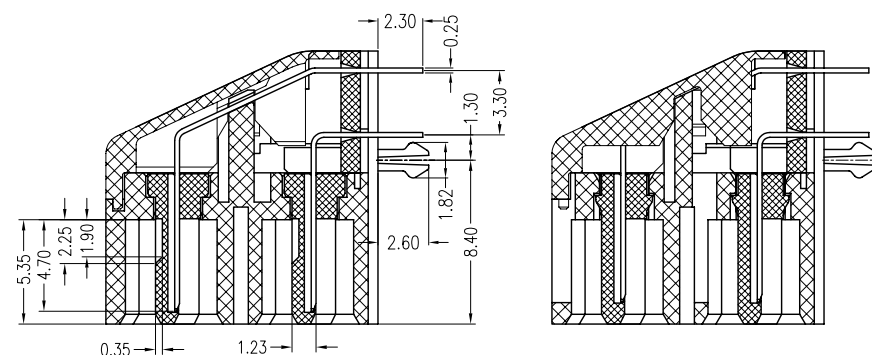
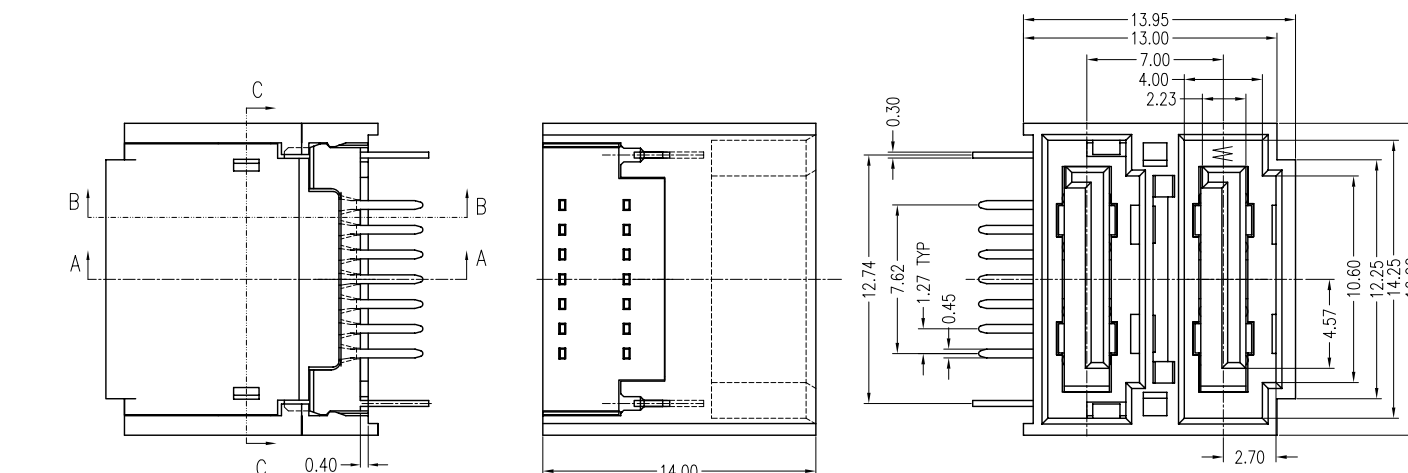
Operation Voltage: 100 VAC max.
Current Rating: 1.5 Ampere Per Contact.
Contact Resistance: 30 Milliohms max.
Insulation Resistance: 1000 Megohms min.
Dielectric Withstanding Voltage: 500 VAC.

*Environmental

Operating Temperature: -55°C to +125°C.

*How To Order

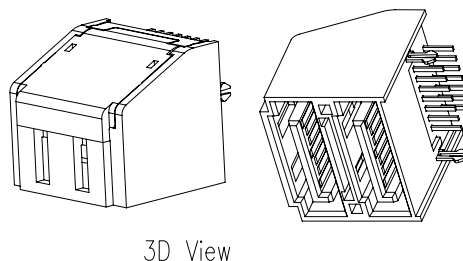
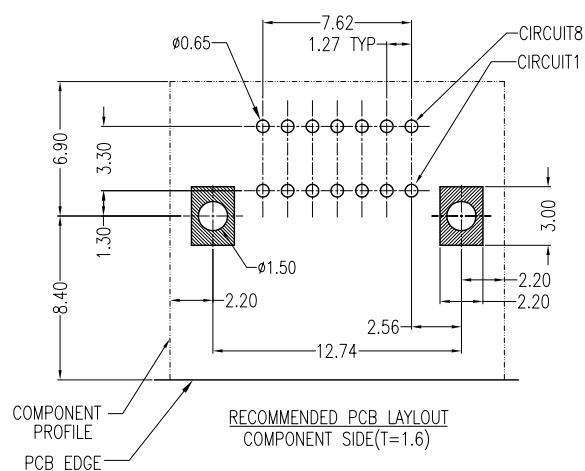
Serial ATA of Double Layer WATLL 14 D 1 N6 1 U 3
Lock 3:Tray 5:Reel
Blank:No Mark
Number of Contacts U:Lead Free
Gold A:Flash B:5u" C:10u" 1:Black
D:15u" E:20u" F:30u" 5:Yellow(810C)
1:DIP(Standard)(Solder Tail Height 2.30) N6:Nylon6T



SECT A-A

SECT B-B

SECT C-C



3D View

REV				Drawing By				Data			
Units	mm	Scale	2:1	Tang				Reviewed By			
Tolerance Unless Otherwise Specified				Jflee				Approval By			
.X ~ ±0.38				Richard				Date			
.XX ~ ±0.25				Sheet				1 of 1			
.XXX ~ ±0.20				Third Angle Projection				Title			
Angle ~ ± 3°				Drawing No.				WATL-14PS-AN-N162			

Wellco T&C Co., Ltd.

Serial ATA of Double Layer 14 Pin
Shield Standard(Two Hole) DIP Type(Male)

REV A

