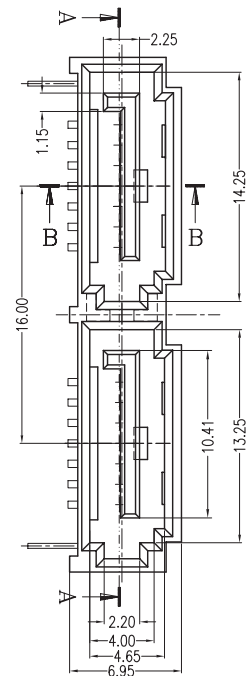
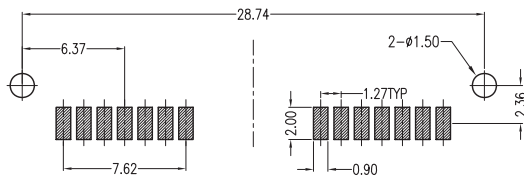
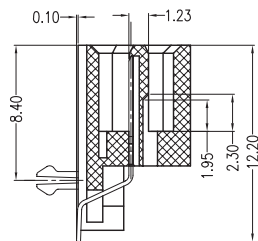


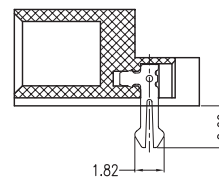
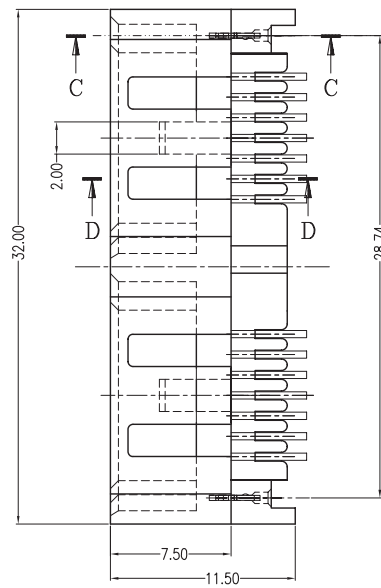
SECT A-A



SECT B-B



P C B Layout 正画



SECT C-C

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.

*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

WATAS-14 D B L G 4 U
Blank: No Mark
U: Lead Free
4: Tube
G: Standard SMT Double Hole
L: LCP
B: Brass
Gold A: Flash B: 5u" D: 15u"
NO. of Contacts
Serial ATA for Card

REV															
Units	mm	Scale	1:1	Drawing By		Data		Wellco T&C Co., Ltd.							
Tolerance Unless Otherwise Specified				Jerry											
.X ~ ±0.38				Reviewed By		Data		Date	Title		WATAS 14P Shield Double Hole Standard SMT Type Male				
.XX ~ ±0.25				Nick				Sheet					1 of 1		
.XXX ~ ±0.20				Approval By		Data		Third Angle Projection							
Angle ~ ± 3°				Richard						Drawing No.				REV	
		5				6				7				8	