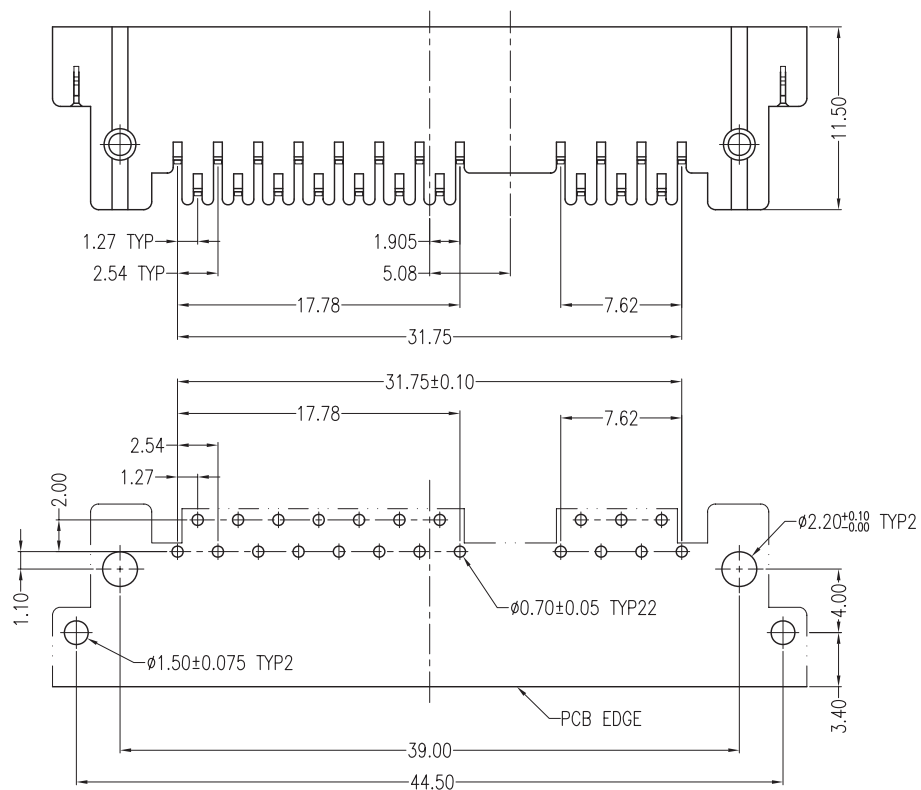
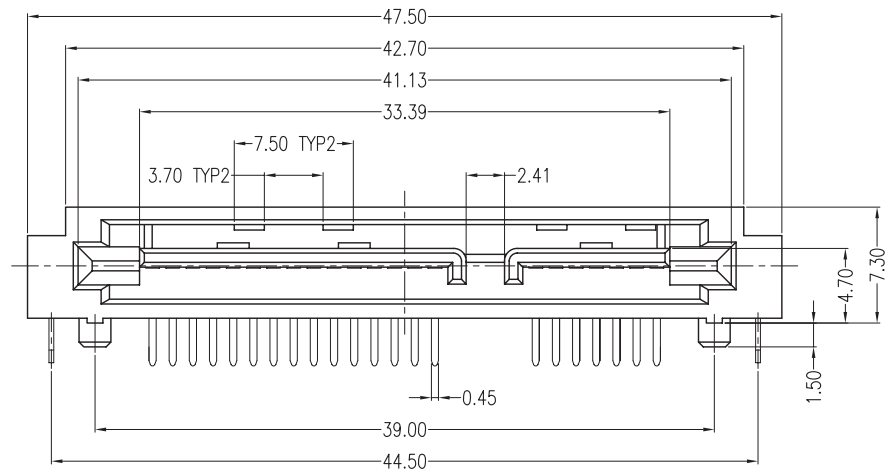
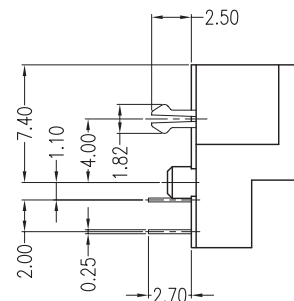




P C B Layout Top View



NOTES:

*Material

*Mechanical

Insertion Force: 45N max.
Withdrawal Force: 10N min.
Durability: 500 cycles

Current Rating: 1.5 Ampere per contact;
Contact Resistance: 30 Milliohms max.
Insulation Resistance: 1000 megohms min.
Dielectric Withstanding Voltage: 500 V AC.

Operating Temperature: -55°C to $+125^{\circ}\text{C}$

WATHC-22 D 2 L 1 B U 4

4:Tube
U:Lead Free
B:Brass
1:Black
L:LCP
2:Right Angle(90°)(Double Row)
Gold A:Flash D:15u" F:30u"
Number of Contacts
Series No.

Blank:No Mark
Blank:Sn Pb

REV															
Units	mm	Scale	5: 4	Drawing By Andy		Data		Wellco T&C Co., Ltd.							
Tolerance Unless Otherwise Specified				Reviewed By Roger		Data		Date			Title	Serial ATA 7+15P Righe Angle(90°) Double Row DIP Male			
				Approval By Richard		Data		Sheet	1 of 1	Third Angle Projection					
				.X ~ ±0.38											
.XX ~ ±0.25															
.XXX ~ ±0.20															
Angle ~ ± 3°										Drawing No.	WATHC-22PS-AN-W140	REV	A		