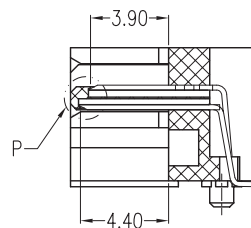
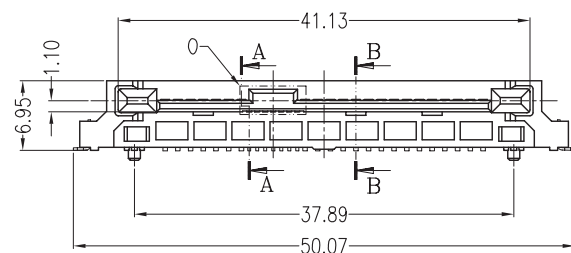
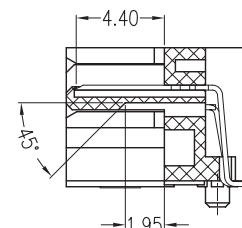


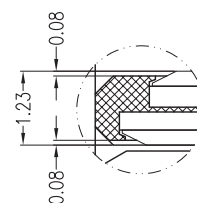
VIEW 0
SCALE 3:1



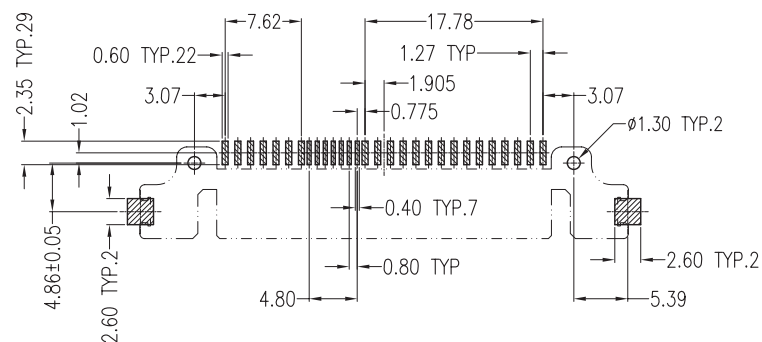
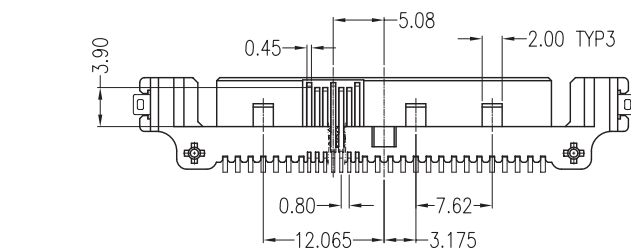
SECT A-A
SCALE 2:1



SECT B-B
SCALE 2:1



VIEW 0
SCALE 3:1



PCB LAYOUT
TOP VIEW

NOTES:

*Material

Plating: Tin plating over Nickel.

*Mechanical

Durability: 500 cycles

*Electrical Specification

Dielectric Withstanding Voltage: 500 V AC.

*Environmental

Operating Temperature: 0°C to +55°C

*How to order

Diagram illustrating the pin numbering system for WSAM-29:

- 3:Tray
- U:Lead Free
- B:Brass
- 1:Black
- L:LCP
- 5:SMT Standard(6.95mm)
- 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 Stacy		Data		Wellco T&C Co., Ltd.					
Tolerance Unless Otherwise Specified				Reviewed By Roger		Data							
.X ~ ±0.38				Approval By Richard		Data		Date		Title	SAS 7+15+7P Add Tall SMT Type (Reverse) Male		
.XX ~ ±0.25						Sheet		1 of 1					
.XXX ~ ±0.20				Third Angle Projection									
Angle ~ ± 3°								Drawing No.		WSAM-29PS-AN-N126	REV		