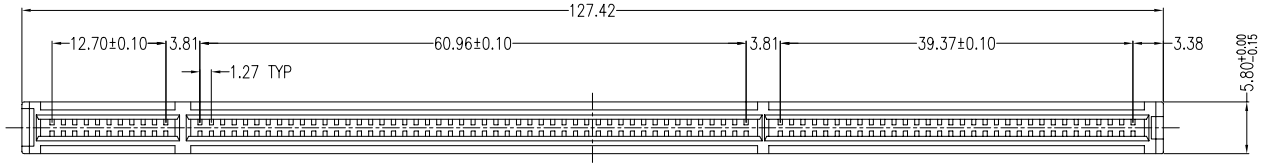
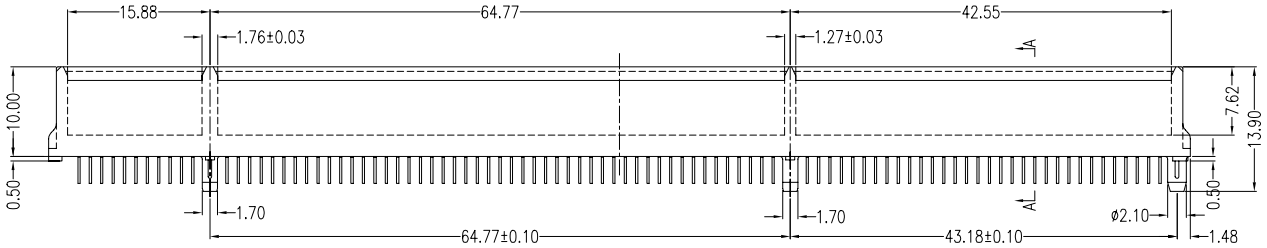
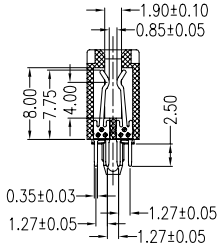
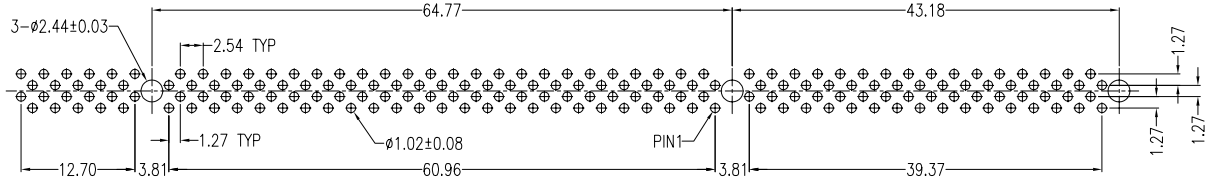


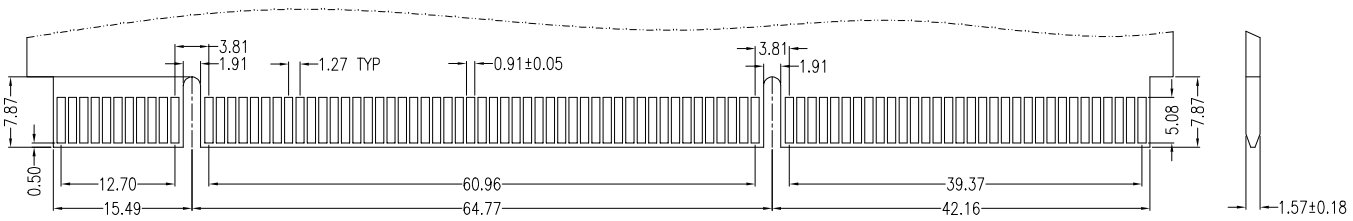




SECT A-A



PCB Layout



Daughter Card Requirements

NOTES:

* Material:
  - △ Housing: Nylon46
    UL94V-0 Rated
  - Contact : Copper Alloy

* Finish:
  - Contact : Mating Area-Gold Plating Tin-Lead on Solder Area 100u" Over Nickel Plating.

* Mechanical
  - Insetion Force : 230 Grans (Max)/Contact pait
  - Withdrawal Force : 15 Grams (Min)/Contact pair
  - Contact Retention : 500 Grams (Min)/Contact

* Electrical :
  - Voltage Rating: 250 VAC Rms
  - Current Rating : 1 AMP
  - Contact Resistance : 30 Milliohms (max).
  - Insulation Resistance 1000 MΩ (min).

* Environmental:
  - Temperature Range: -55°c To +85°c

*How to order:

△WPMD 184 A 3 A 2 N4 3 B

- Series NO.
  - P:Low Profile
  - M:Slim
  - D:Loose Piece Pin
- NO. of Contacts
- Gold: A:FLASH B:5u" C:10u"
- 3.Triple Card Slot
- A: 3.3V
- 2: Plastic Posts
- N4:Nylon46
- 3: White
- B:Brass
- W: Winning Mark
  Blank: No Mark

REV			
Units: mm	Scale: 1:1	Drawing By	Data
Tolerance Unless Otherwise Specified		Reviewed By	Data
.X ~ ±0.38		Approval By	Data
.XX ~ ±0.25			
.XXX ~ ±0.20			
Angle ~ ± 3°			

Date		Title	Slim Low Profile 184(3.3V) CRT
Sheet 1 of 1			
Third Angle Projection		Drawing No.	REV
		F/Name	