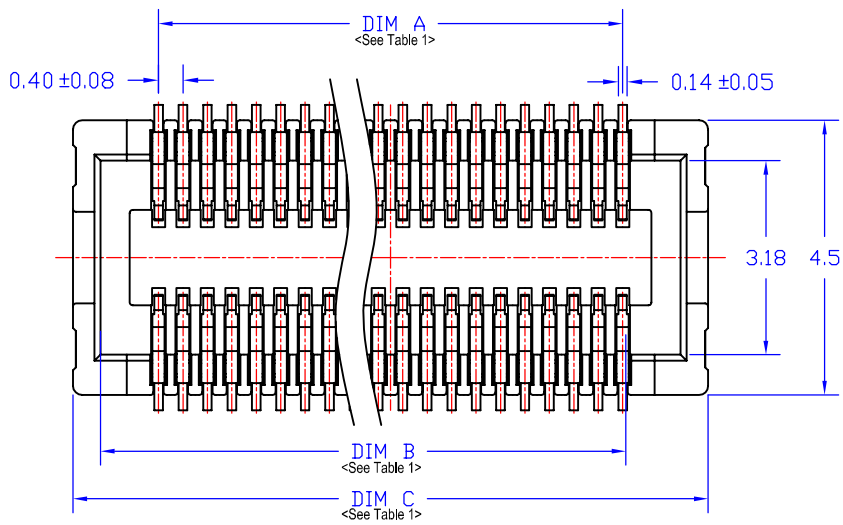
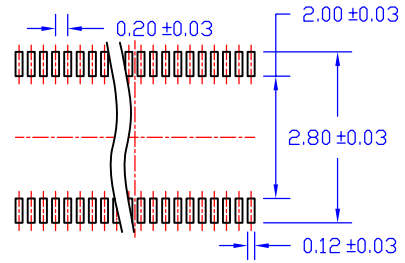


Rev.	Description	Date	Drawn by	Checked by	Approved by
A	New Drawing	2006/11/23	Michael	Gavin	Stephen

A



B



PCB Layout
(Top View)
(Scale 2:1)

NOTE:

Material and Finish:

1. Housing: PA9T (UL94V-0), Black.
2. Terminal: Beryllium Copper, Gold Plated
Over All, Nickel Barrier Plated on Mid Area.

Electrical Characteristics:

1. Current Rating: 0.3 Amp. Max..
2. Dielectric Withstand Voltage:
150V AC RMS for 60Seconds.
3. Insulation Resistance:
1000M Ohms Min. at 250V DC.
4. Contact Resistance: 20m Ohms Max..

Mechanical Characteristics:

1. Operating Temperature: -55°C ~ +85°C
2. Contact Us for Customization.

C

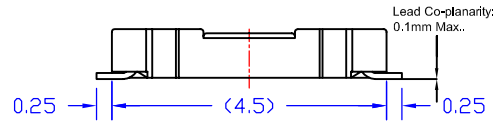
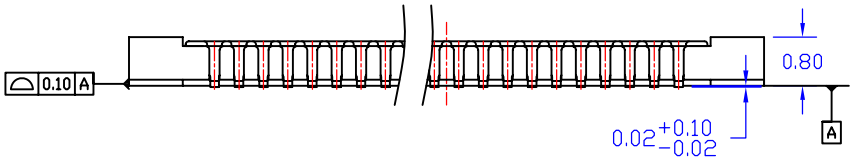
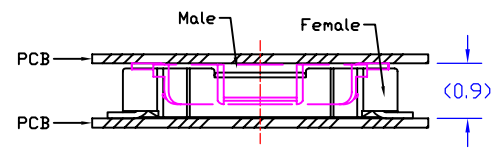
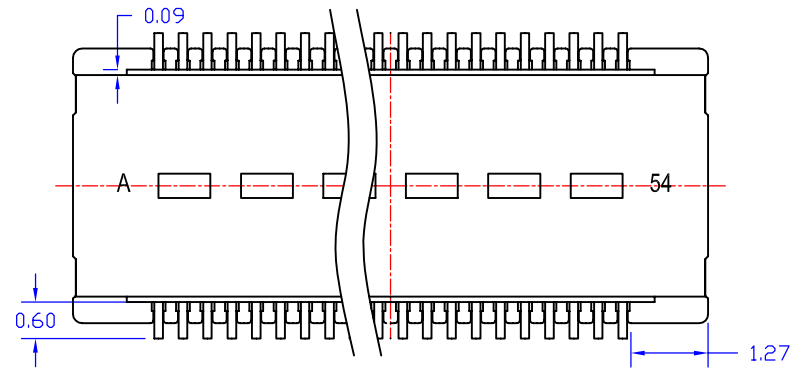


Table 1

Part No.	Dimensions				
	H=0.80mm	Pos.	A	B	C
AEBB6F01F-024L	24	4.40	6.30	7.2	
AEBB6F01F-030L	30	5.60	7.50	8.4	
AEBB6F01F-034L	34	6.40	8.30	9.2	
AEBB6F01F-040L	40	7.60	9.50	10.4	
AEBB6F01F-050L	50	9.60	11.50	12.4	
AEBB6F01F-054L	54	10.40	12.30	13.2	

D



Mated Condition

F

RoHS Compliant

Tolerance 0 ±0.20 0.0 ±0.15 0.00 ±0.10 Scale: 1:1 Unit: mm	Drawn By Michael	 Title 0.40mm Pitch, Board to Board, Surface Mount Vertical, Female, H=0.9mm AECOMM Technology Corp.
	Checked By Gavin	
	Approved By Stephen	

Drawing No. BB002-S-01
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