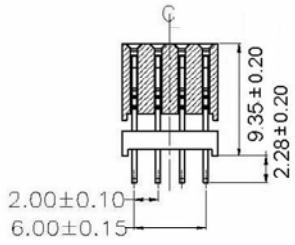
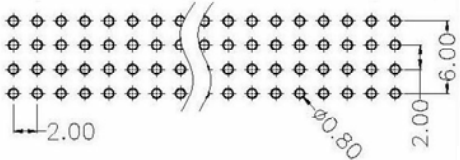


SPECIFICATIONS

Housing: High Temperature Plastic UL94V-0
Contacts: Copper Alloy
Current Rating: 2 Amp
Withstanding: 500V AC/DC
Insulation Resistance: 1000MΩ min.
Contact Resistance: 20mΩ max.
Operating Temp: -40°C to +105°C



SECTION A-A



P.C. Board Layout

RoHS compliant

Series	Type	Positions	Profile	Tail Length	Options
CED	PC104	120	X	X	XX
PCB socket	Type=PC104	120=120 positions	A=6.30 B=9.30	L=2.4mm (A only) M=2.28mm (B only) N=12.1mm (B only) CS=Custom	Blank=Solder tail PF=Pres Fit

Rev.	Description	Date	Approved	Drawing	Name	Date	Central Components Manufacturing 440 Lincoln Blvd., Middlesex, New Jersey 08846 Phone 732 469-5720 888 288-5152 Fax 732 469-1919	
				Approved	Howard	10/05/06	Part No.: CED-PC104-120-B-M Description: .20mm PCB socket	
				Checked	Lizzy	10/05/06		
				Drawn	Tina	10/05/06		
				0.0 ± 0.35	0.00 ± 0.20	Angles ± 3'		
				UNIT: mm				