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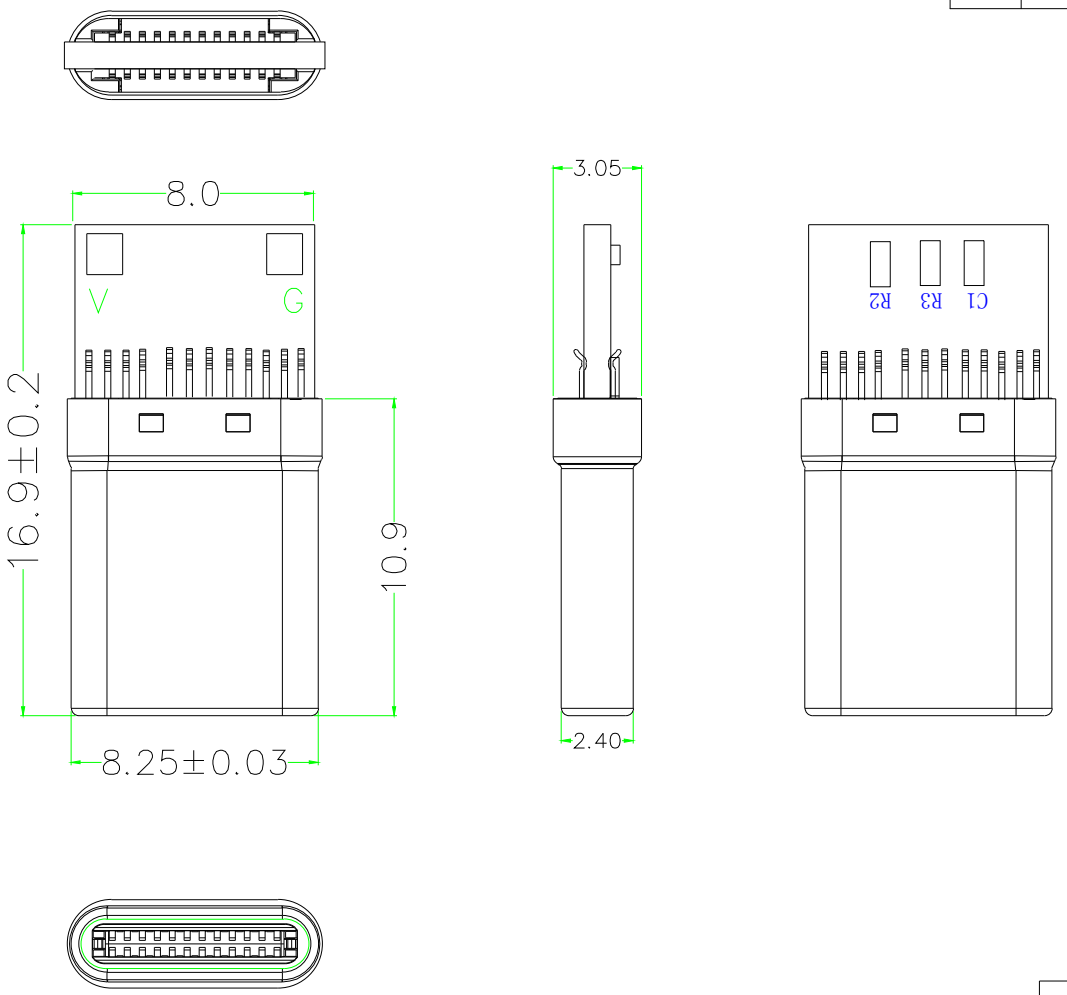
REV	ECN NO.	DISCRIPTION	CHEKED/DATE	APPD/DATE



Notes:

1. Materials
   a. Housing: LCP+30%GF, UL94 V-0;
   b. Contact: High conductivity copper alloy,
      Gold Plating at mating area & solder tail, all over Nickel;
   c. Shell: Stainless steel, all over Nickel;
   d. Latch: Stainless steel, all over Nickel;
   e. Mid-Plate:Stainless steel, all over Nickel;
2. Ratings
   a. Voltage Rating: 15V AC;
   b. Current Rating: 3A ;
   c. Operating Temperature: -40° C ~ 85° C;

4. Electrical Requirement:
   a. Contact Resistance: 30mΩ Max,
   b. Dielectric Withstanding Voltage: 100V AC (RMS) for 1 minute;
   c. Insulation Resistance: 500MΩ Min.
5. Mechanical Performance:
   a. Insertion force: 5~20N. (from 1~10,000 Cycles);
   b. Withdrawal force: 8~20N.(from 1~1,000 Cycles);
      6~20N.(from 1,001~10,000 Cycles);
   c. Durability life: 5,000 Cycles;

电阻56K ———— R3

电容 103 ———— C1

未标注公差为±0.1

深圳市安锐微电子科技有限公司

公差 (TOLERANCES)		模号 (Mold No)		比例 (Scale)	品名 (Produce Name) Type-C 两芯 拉伸 红色胶芯 56K电阻 103电容 弹片			
X	±0.15	材质 (MT'L)		1:1(A4)				
X.X	±0.10	设计 (DE'N)		第三角投影	料号 (Part NO.)	ARTC-24JN02B-A098	单位 (Units)	MM
X.XX	±0.05	审核 (CH'K)			图名 (Draw Name)	成品图	页次 (Sheet)	1/1
X.XXX	±0.02	核准 (APP'D)			文件编号 (Draw NO.)	WP-YMX058-P01	版次 (REV)	A0
Angle	±1.0°							

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