



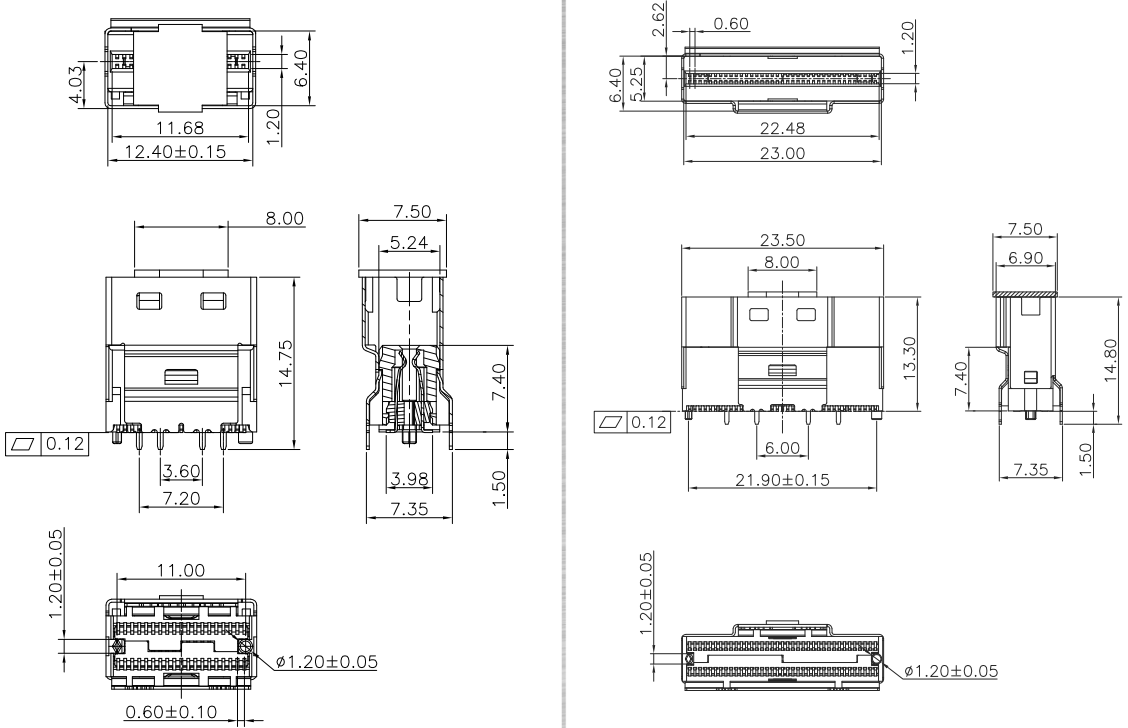


# 24G Slimlink SAS connector

Rev. 201908

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Application / Data Center Networking Enterprise Networking Servers & RAID Storage

Part No.	CZZC202 Series 	CZZC202 Series 
Patent No.	US 10,128,620 B1	
Specifications	<p>Current Rating:0.5Amp          Insulation Resistance:1000MΩ Min.          Dielectric Withstanding Voltage:300VDC          Contact Resistance:20mΩ Max.          Operating Temperature:-40°C to +105°C</p>	
Materials	<p>Contact Material:Phosphor Bronze          Insulator Material:High Temperature Thermoplastic,          UL 94V-0 LCP(Nylon) or the equivalent material</p>	
Dwawing	 <p>The technical drawings include:</p> <ul style="list-style-type: none"> <li>Top view: Dimensions include 4.03, 11.68, 12.40±0.15, 1.20, and 6.40.</li> <li>Front view: Dimensions include 8.00, 14.75, 0.12, 3.60, and 7.20.</li> <li>Side view: Dimensions include 7.50, 5.24, 7.40, 1.50, and 7.35.</li> <li>Bottom view: Dimensions include 1.20±0.05, 11.00, 0.60±0.10, and <math>\phi 1.20 \pm 0.05</math>.</li> <li>Another top view: Dimensions include 2.62, 0.60, 6.40, 5.25, 1.20, 22.48, and 23.00.</li> <li>Another front view: Dimensions include 23.50, 8.00, 13.30, 0.12, 6.00, 21.90±0.15, 7.50, 6.90, 7.40, 14.80, 7.35, and 1.50.</li> <li>Another bottom view: Dimensions include 1.20±0.05, 1.20±0.05, and <math>\phi 1.20 \pm 0.05</math>.</li> </ul>	

