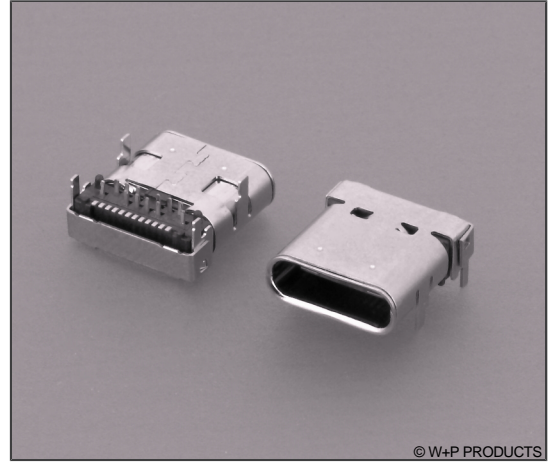


8320

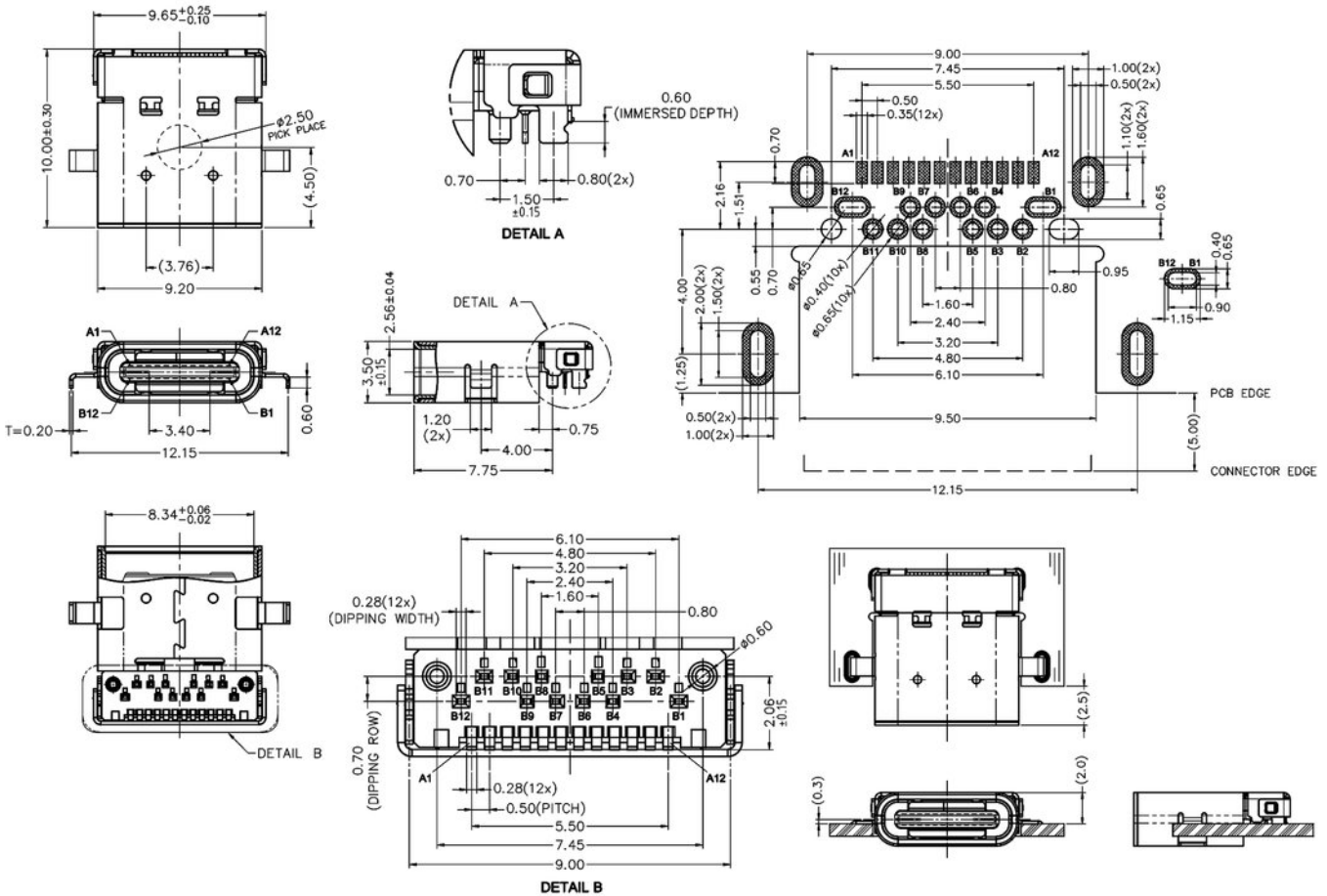
USB 3.1 Steckverbinder, Typ C, liegend USB 3.1 Connectors, Type C, horizontal

Technische Daten / Technical Data

| | |
|-------------------------|-------------------------|
| Gehäuse | Stahl vernickelt |
| Shell | Nickel plated steel |
| Isolierkörper | Thermoplast, UL94 V-0 |
| Insulator | Thermoplastic, UL94 V-0 |
| Kontaktmaterial | Kupferlegierung |
| Contact Material | Copper alloy |
| Kontaktoberfläche | Au über Ni |
| Contact Surface | Au über Ni |
| Oberfläche Lötanschluss | Sn über Ni |
| Plating Solder Side | Sn over Ni |
| Durchgangswiderstand | < 40 mΩ |
| Contact Resistance | < 40 mΩ |
| Isolationswiderstand | > 100 MΩ |
| Insulation Resistance | > 100 MΩ |
| Spannungsfestigkeit | 100 V _{RMS} |
| Test Voltage | 100 V _{RMS} |
| Nennstrom | 5 A VBUS, 1,25 A VCONN |
| Current Rating | 5 A VBUS, 1,25 A VCONN |
| Temperaturbereich | -40°C ... +85°C |
| Temperature Range | -40°C ... +85°C |



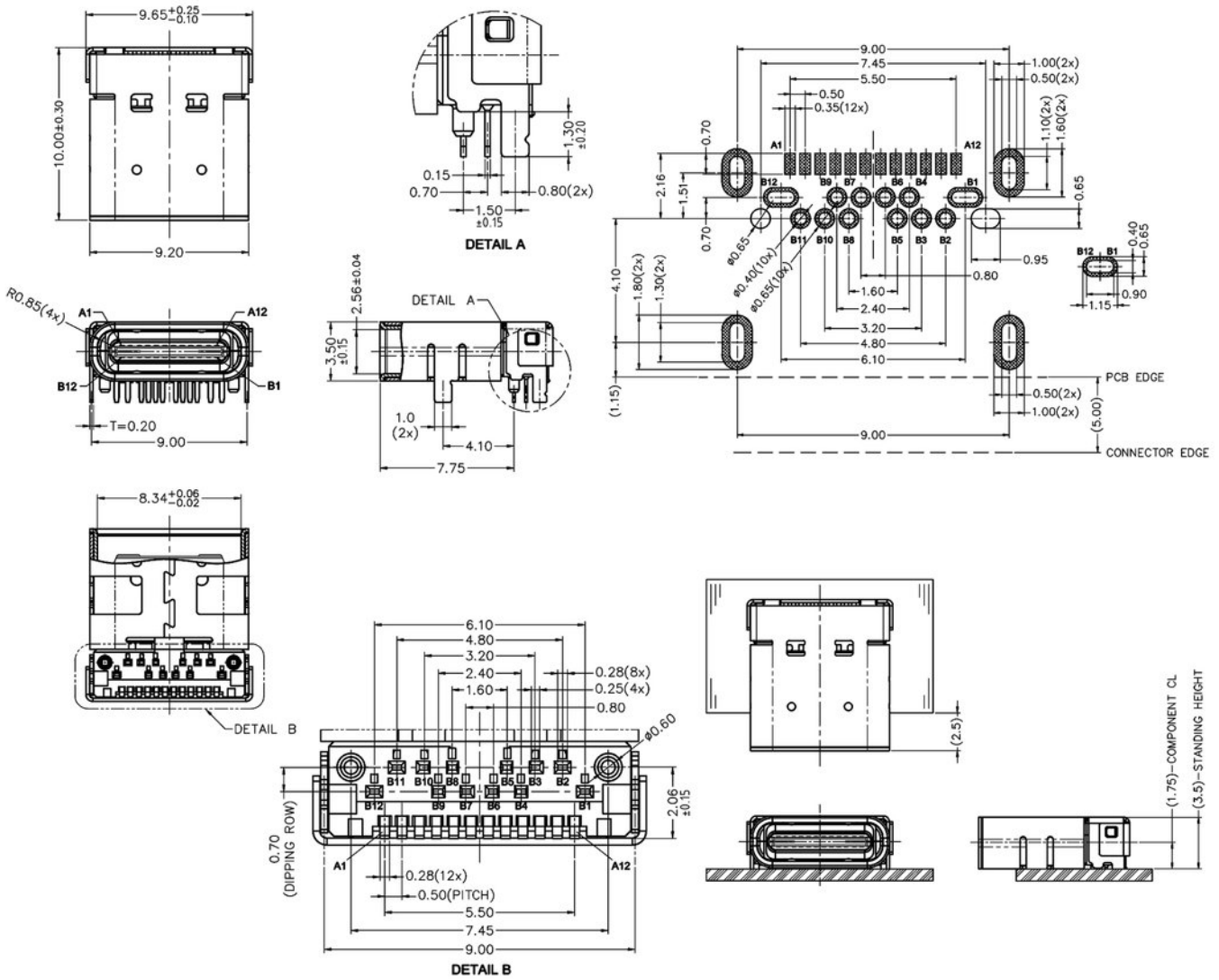
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| | | | | |
|---------------|---------------------------|---|-------------------------------------|-----------------------------|
| Series | Type | Version | Plating | Package |
| 8320 | 5 5 CL = 0.29mm | 2 2 Type C liegend Type C horizontal | 80 80 Sel. Au 0,75µm / Sn | TR TR Tape & Reel |

8320

USB 3.1 Steckverbinder, Typ C, liegend
 USB 3.1 Connectors, Type C, horizontal



| Series | Type | Version | Plating | Package |
|-------------|---------------------------|---|-------------------------------------|-----------------------------|
| 8320 | 6 6 CL = 1.75mm | 2 2 Type C liegend Type C horizontal | 80 80 Sel. Au 0,75µm / Sn | TR TR Tape & Reel |