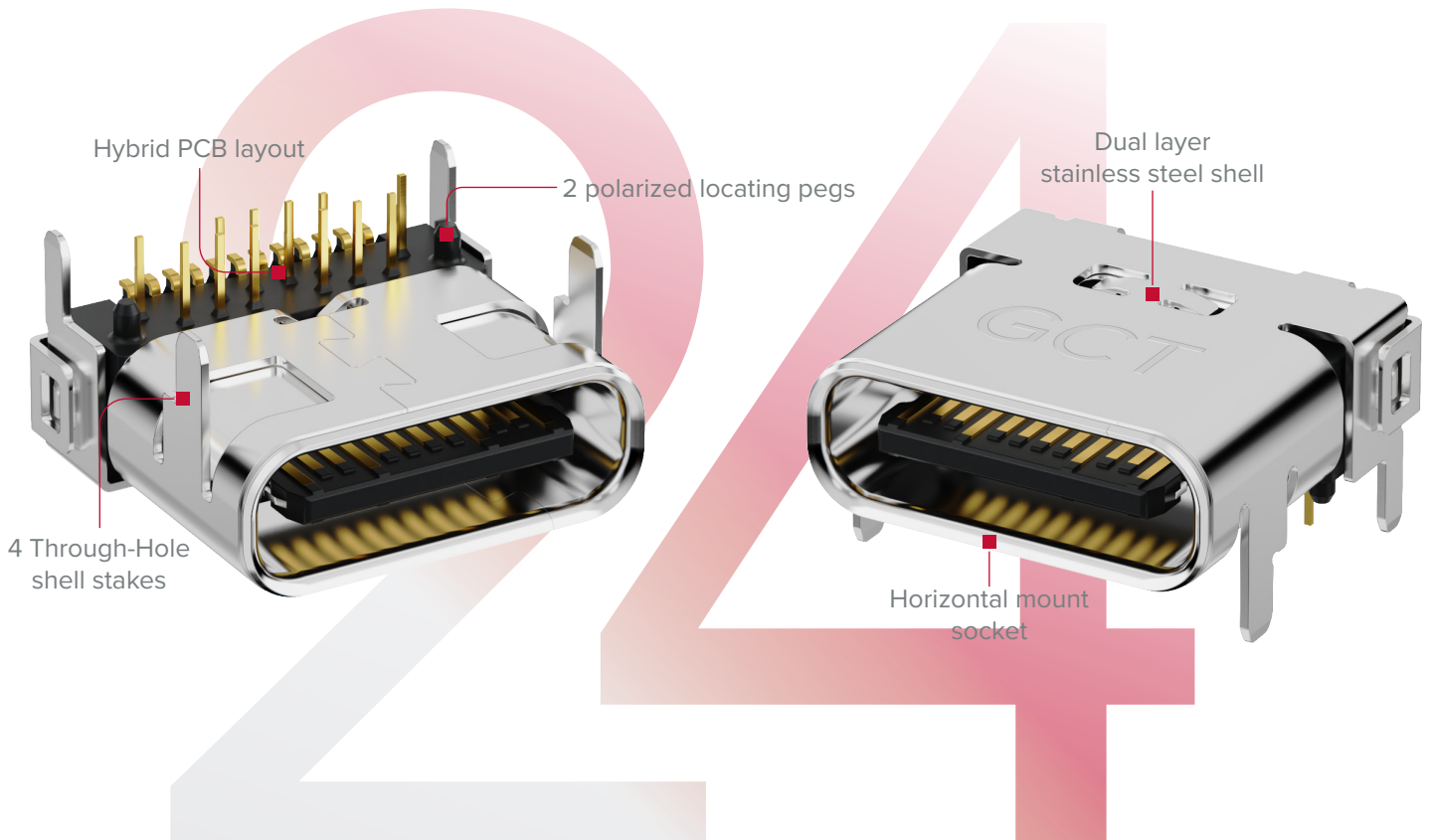


USB4230 — Dual Shell 24-Pin USB Type-C®

key features

- > EMI & RFI protection
- > Dual layer stainless steel shell
- > 240W rated (48V @ 5A)

The dual layer stainless steel shell design of USB4230 gives maximum protection against EMI & RFI issues. This 24-pin horizontally mounted connector has a hybrid PCB layout and is rated at 240W (48V @ 5A). Reliability is assured with a rating of 20,000 mating cycles. An excellent PCB retention is managed via 4 TH shell stakes and 2 polarized location pegs.



Product Specifications

| Interface | Power Rating | No. of contacts | Mating Cycles | USB Specification | Profile Above PCB | PCB Mount Type |
|------------|-----------------|-----------------|---------------|-------------------|-------------------|----------------|
| USB Type-C | 240W (48V @ 5A) | 24 | 20,000 | 3.2 Gen 2 | 3.46mm | Top Mount |

Highlight

gct.co/connector/usb4230

