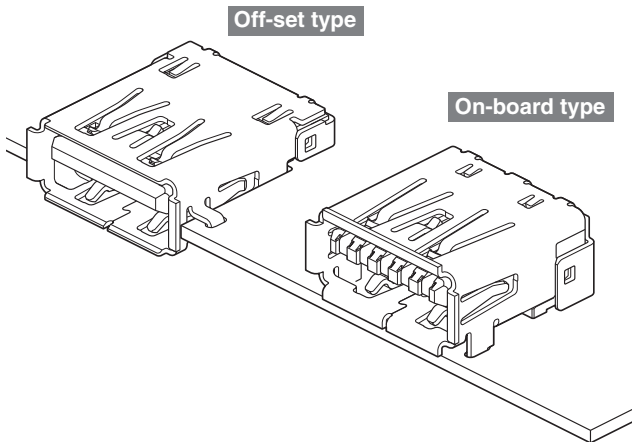




UB3 CONNECTOR

USB (Universal Serial Bus) Conforming Connector



This connector is an interface connector conforming to USB (Universal Serial Bus) 3.0 Standard.

- Shell strong structure
- Reverse of side spring
- Halogen-free

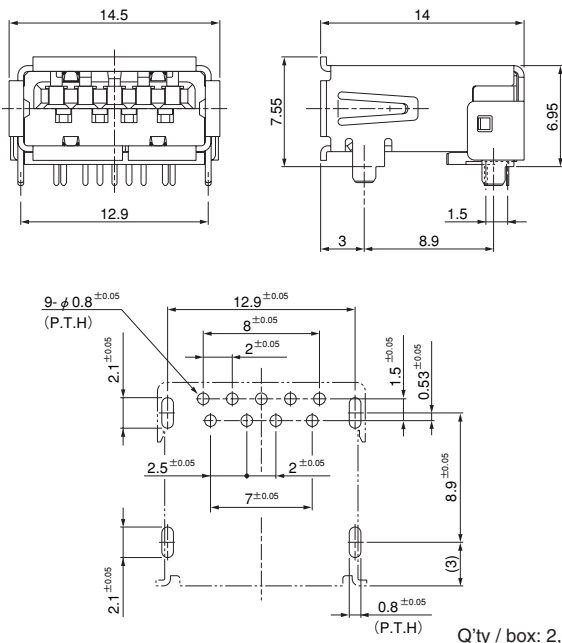
Specifications

- Current rating: VBUS & GND circuits (No.1 & 4 circuits) / 1.8A AC, DC
Other circuits (No. 2, 3, 5 to 9 circuits) / 0.25A AC, DC
 - Voltage rating: 30V AC, DC
 - Temperature rang: -25°C to +85°C (including temperature rise in applying electrical current)
 - Contact resistance: Initial value/30m Ω max.
After environmental testing/10m Ω max. (variation from initial value)
 - Insulation resistance: 100M Ω min.
 - Withstanding voltage: 100V AC/minute
 - Applicable PC board: Double-sided through-hole PCB (Unusable one-side PCB) t1.0mm
- * Compliant with RoHS.
* Refer to "General Instruction and Notice when using Terminals and Connectors" at the end of this catalog.
* Contact JST for details.

Receptacle

Type A Normal On-board type

TID No. : 360000071



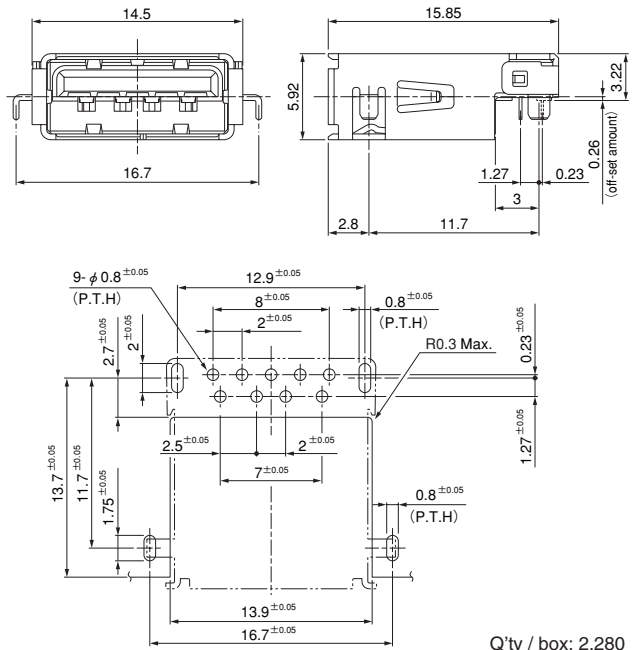
Model No.	Material and Finish
UB3A-9R-D6C-112(HF)	Contact A, B: Copper alloy, nickel-undercoated, selective palladium-plated, gold-plated Housing: Heat resisting resin, UL94V-0, blue Shell: Stainless steel, nickel-undercoated, tin-plated

RoHS compliance

Note: The dimensions above should serve as a guideline. Contact JST for details.

Type A Normal Off-set type

TID No. : 360000070



Model No.	Material and Finish
UB3A-9R-D6C-333(HF)	Contact A, B: Copper alloy, nickel-undercoated, selective palladium-plated, gold-plated Housing: Heat resisting resin, UL94V-0, blue Shell: Stainless steel, nickel-undercoated, tin-plated

RoHS compliance

Note: The dimensions above should serve as a guideline. Contact JST for details.

X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for JST manufacturer:

Other Similar products are found below :

[B02B-WPJSS-1 \(LF\)\(SN\)](#) [SGVHSF-002T-02](#) [IDH-KR-12](#) [10HR-4K](#) [WC-610M](#) [FNGS12-6](#) [TWE0.5-8](#) [YC-110R](#) [FVGS4-1 \(LF\)](#) [WC-800](#)
[WC-PUD2](#) [WC-SFH2](#) [S12B-J21DK-GGXR\(LF\)\(AU\)](#) [MKDP71002](#) [PSIP-06V-LE](#) [WC-SH2832](#) [WC-700M](#) [WC-121](#) [B3B-PH-SM4-](#)
[TB\(LF\)\(SN\)](#) [FVDDF5.5-375A \(LF\)](#) [FVWS2-M4 \(LF\)](#) [FVGS10-6 \(LF\)](#) [YHT-2622](#) [YC-670R](#) [YRS-243](#) [YRS-1090](#) [VLJ-20](#) [WC-0510DIN](#)
[WC-930](#) [WC-GVH2630](#) [S7B-ZR-3.4-\(LF\)\(SN\)](#) [S04B-XASS-1N-BN-\(LF\)\(SN\)](#) [YRS-852](#) [WC-691](#) [WC-1090](#) [IDB-12](#) [GTR1.5-8](#) [YRS-241](#)
[XAP-04V-1](#) [YRS-692](#) [YRS-480](#) [YRS-1091](#) [WC-JWPF](#) [S06B-ZESK-2D\(T\)\(LF\)\(SN\)](#) [WC1091](#) [WC-260P](#) [WC-530](#) [A03WS-MWT-N](#) [IDH-](#)
[NR-12](#) [LEBRP-01V-S](#)