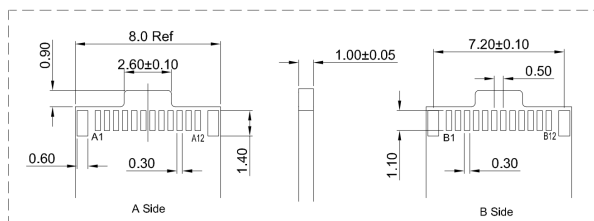
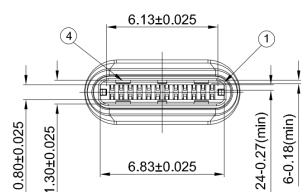
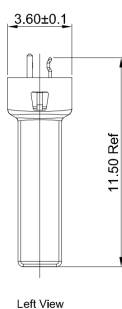
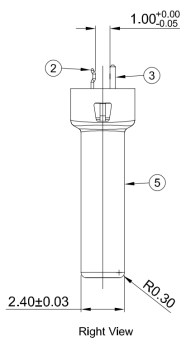
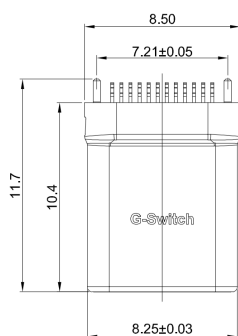




Molde Code	Specification Description
GT-USB-9802A03-01	Au1u" Plating On Contact Area
GT-USB-9802A03-02	Au3u" Plating On Contact Area
GT-USB-9802A03-03	Au15u" Plating On Contact Area
GT-USB-9802A03-04	Au30u" Plating On Contact Area



A12	A11	A10	A9	A8	A7	A6	A5	A4	A3	A2	A1
GND	RX2+	RX2-	VBUS	SBU1	D-	D+	CC1	VBUS	TX1-	TX1+	GND
First	Second	Second	First	Second	Second	Second	Second	First	Second	Second	First
B1	B2	B3	B4	B5	B6	B7	B8	B9	B10	B11	B12
GND	TX2+	TX2-	VBUS	VCONN	D+	D-	SBU2	VBUS	RX1-	RX1+	GND
First	Second	Second	First	Second	Second	Second	Second	First	Second	Second	First

5	SHELL	STAINLESS STEEL 316	Ni30u"MIN PLATED
4	EMC SPRING	STAINLESS STEEL 301	CLEAN
3	LATCH	STAINLESS STEEL 301	CLEAN
2	TERMINALS	COPPER ALLOY C7025	Au1u"MIN PLATING ON CONTACT AREA
1	HOUSING	HIGH TEMPERATURE PLASTIC	LCP BLACK UL 94 V-0
NO.	NAME	DESCRIPTION	REMARKS

USB IF
ID:12316

RECOMMENDED PCB LAYOUT
TOLERANCE:±0.05



RoHS
Compliant
EU RoHS Standards



SCALE: 4:1	UNIT: mm
SIZE: A4	 

General Tolerance:	
X _{.x}	±0.30
X _{.xx}	±0.20
X _{.xxx}	±0.10
X _{.x} [°]	±3°
X _{.xxx} [°]	±2°

Title: Splint Type-c 24P Plug L=10.4mm

Molde Code: GT-USB-9802A03

DRAWN	CHECKED	APPROVED	DATE
Xia	Chen	Chen	2023.02.01

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