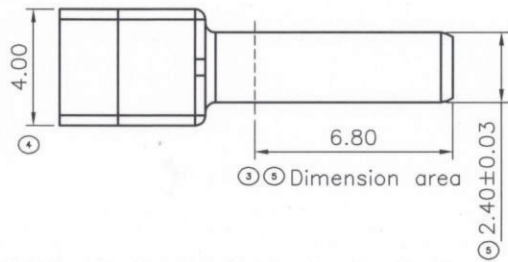
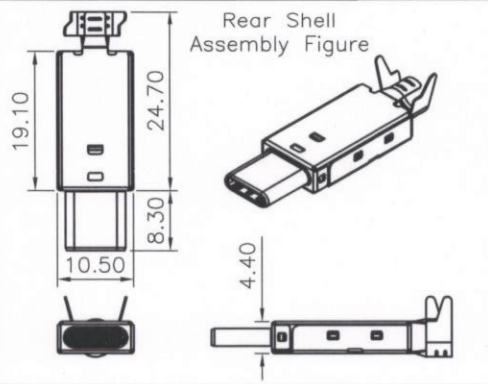


RoHS
Compliant

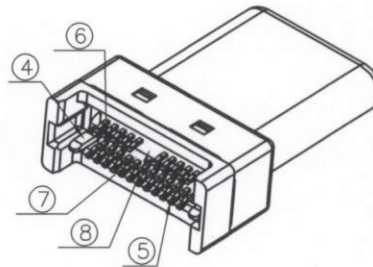
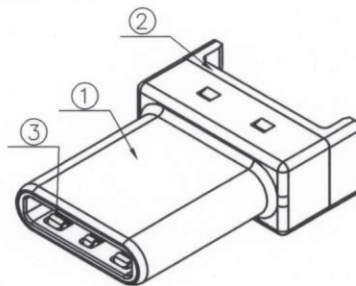
HSF

禁止使用1級環境管理物質

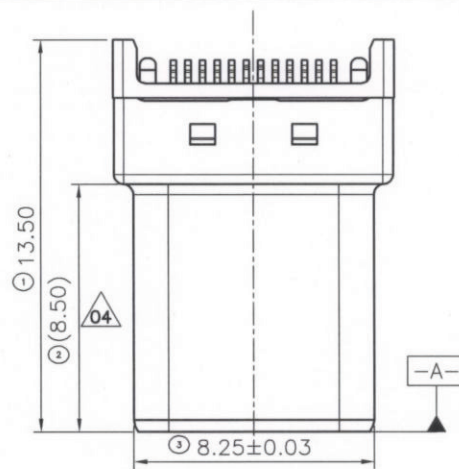
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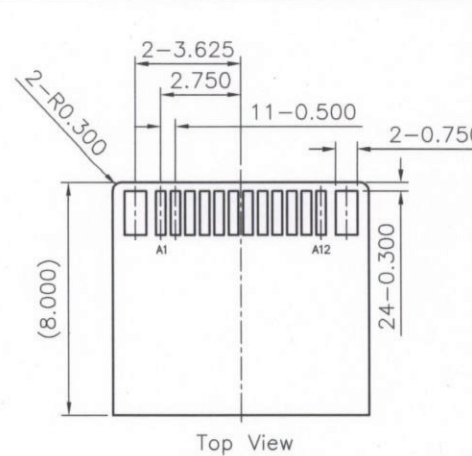
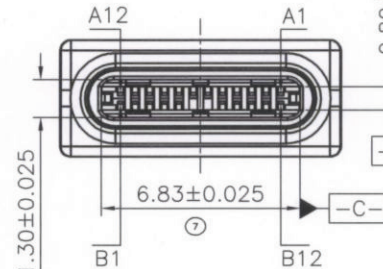
A12	A11	A10	A9	A8	A7	A6	A5	A4	A3	A2	A1
GND	RX2+	RX2-	Vbus	SBU1	D-	D+	CC	Vbus	TX1-	TX1+	GND
GND	TX2+	TX2-	Vbus	Vconn			SBU2	Vbus	RX1-	RX1+	GND
B1	B2	B3	B4	B5	B6	B7	B8	B9	B10	B11	B12



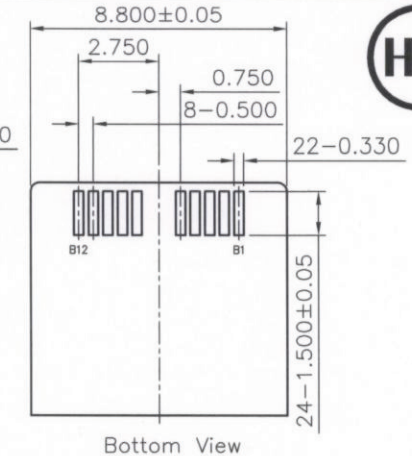
ECN-057020	04	07/03/15"	Add paddle card requirement	Seven	Richard
ECN-056695	03	05/26/15"	Modify dimension as customer's requirement Delete section dimension	Seven	Richard
	01	11/03/14"	Initial Released	Seven	Richard
ECN NO.	REV	DATE	DESCRIPTION	MDF'D	APP'D

JESS - LINK
PRODUCTS CO., LTD.

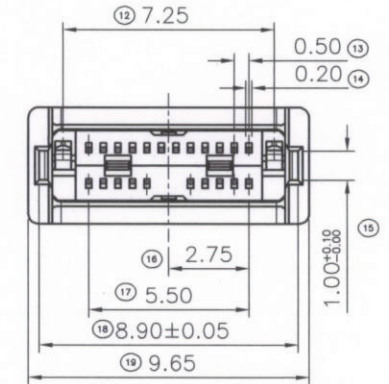
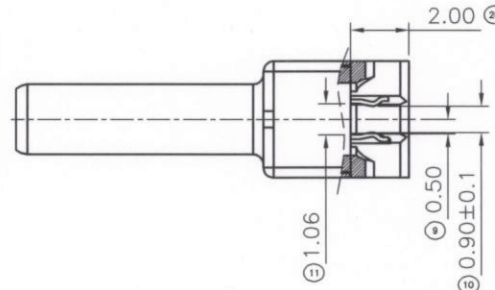
0.80±0.025 (Tongue Opening)



Top View



Bottom View

Recommended PCB Layout(T=1.00±0.03)
Component Side(Tol:±0.03)

⑨	Mylar		T=0.10mm	MTP0001863*2PCS
⑧	10PIN Molding	High Temp. Thermoplastic	Block, UL94 V-0	UCNOC003EC77-0*1PCS
⑦	12PIN Molding	High Temp. Thermoplastic	Block, UL94 V-0	UCNOC002EC77-0*1PCS
⑥	10PIN Terminal	Copper Alloy	T=0.15mm Contact: Au 30u" & Solder: Au 2u"	MSTA002187*1PCS
⑤	12PIN Terminal	Copper Alloy	T=0.15mm Contact: Au 30u" & Solder: Au 2u"	MSTA002183*1PCS
④	Latch	Stainless Steel	T=0.30mm Overplating: Ni 40u" Min.	MSTA002185*1PCS
③	EMI Spring	Stainless Steel	T=0.10mm Overplating: None.	MSTA002188*2PCS
②	Housing	High Temp. Thermoplastic	Block, UL94 V-0	MPL0025976*1PCS
①	Front Shell	Stainless Steel	T=0.15mm Overplating: Ni 40u" Min.	MSTA002138*1PCS
ITEM	DESC.	MATERIAL	REMARKS	PART REMARKS
.X .XX .XXX XX X.XX	±0.50 ±0.25 ±0.15 ±0.05 ±1" ±0.5"	DRAWN DESIGN CHECKED APPROVED	C TITLE: USB 3.1 Type C Plug Connector (Customer Drawing) PART NO. PRODUCT NO. DRAWING NO. UNIT: mm SCALE:4:1	 PCNTC003EC77-0 C14N0184B PCNTC003EC77-0 REV:04 SHT:1 of 1