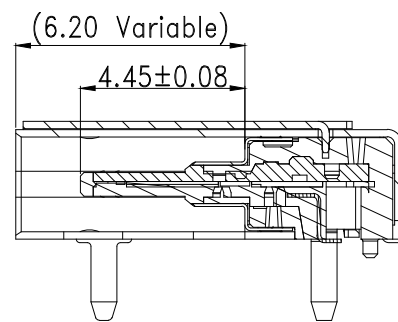
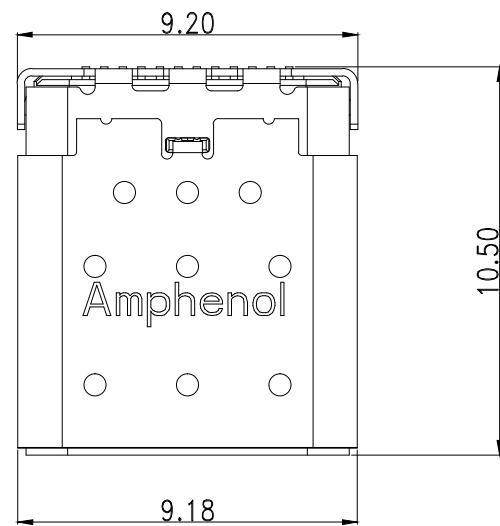
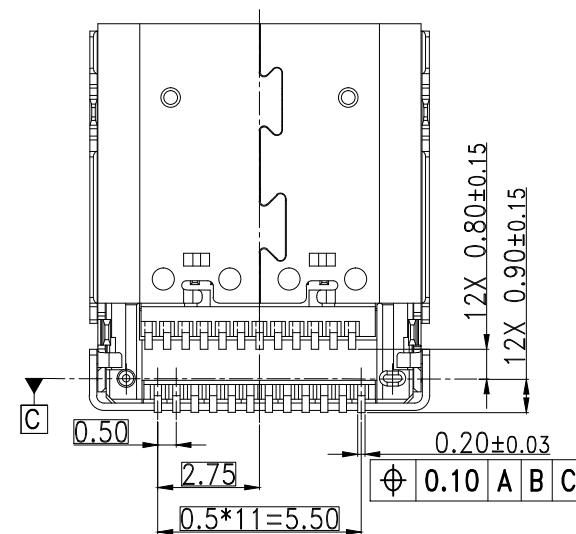
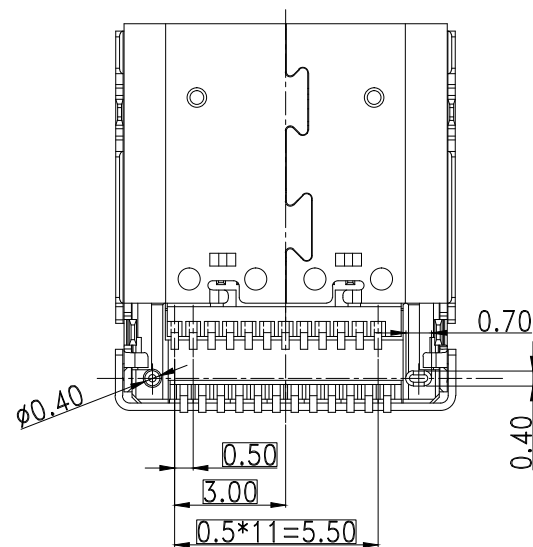
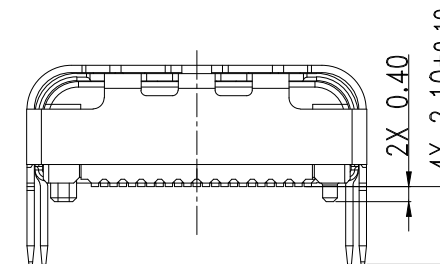
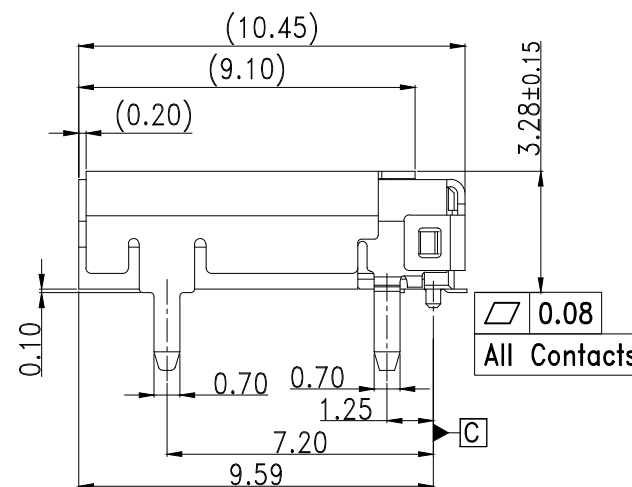
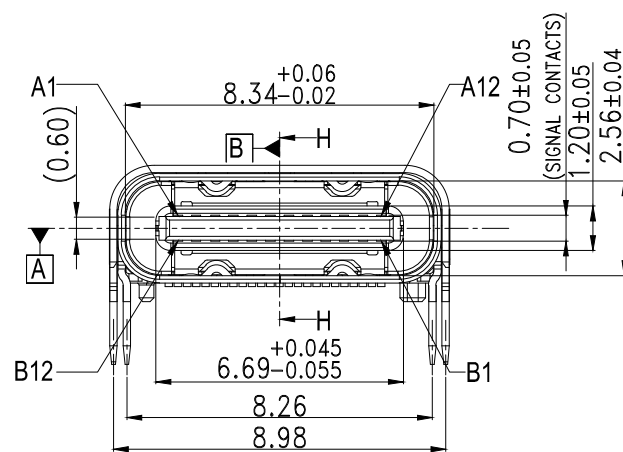




SECTION H-H

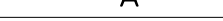


REV.	ECN.NO.	MODIFY.CONTENT				DATE
A	16050005	NEW RELEASE				05/10/16
Pin No	Signal Name	Mating Sequence	Pin No	Signal Name	Mating Sequence	
A1	GND	First	B12	GND	First	
A2	TX1+	Second	B11	RX1+	Second	
A3	TX1-	Second	B10	RX1-	Second	
A4	Vbus	First	B9	Vbus	First	
A5	CC1	Second	B8	SBU2	Second	
A6	D+	Second	B7	D-	Second	
A7	D-	Second	B6	D+	Second	
A8	SBU1	Second	B5	CC2	Second	
A9	Vbus	First	B4	Vbus	First	
A10	RX2-	Second	B3	TX2-	Second	
A11	RX2+	Second	B2	TX2+	Second	
A12	GND	First	B1	GND	First	
SHELL		GND	SHELL		GND	



Notes:

- 1,Material :
Contacts : copper alloy
Shell : Stainless steel.
Housing : High-temperature polymer UL94V-0, black.
- 2,Plating :
Contacts:contact area 30u" Au, Solder tail gold flash or matte tin, nickel overall.
Shell : Nickel Plating
- 3.Coplanarity : 0.08Max.
- 4.Packaging type: carrier tape.
- 5.Material should be fulfilled Amphenol spec# SSN002
AND Customer Requirements,for halogen free products,
also need to meet SSN004

GENERAL	TOLERANCE	FILE.NO.	12401598E4#2A	PART.NO.	12401598E4#2A	DRAWN	Allan.Lai	MATERIAL		SCALE	1:1
x.±0.50	x. °± 5 °	REV.	A	TITLE	USB TYPE C CONNECTOR	CHECKED	Weison.lu	DATE	05/10/16	UNIT	mm
.x±0.38	.x °± 2 °	SIZE		SHEET	1 OF 1	APPROVED	Tom	Amphenol Shouhmin Industry			
.xx±0.25	.xx± 1 °	A4									

