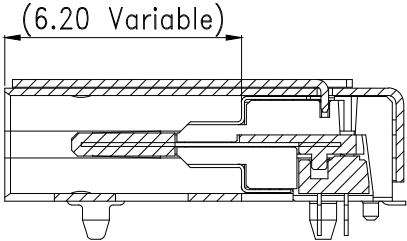
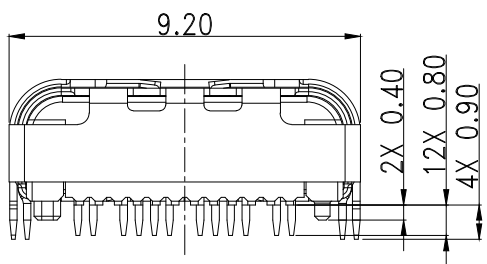
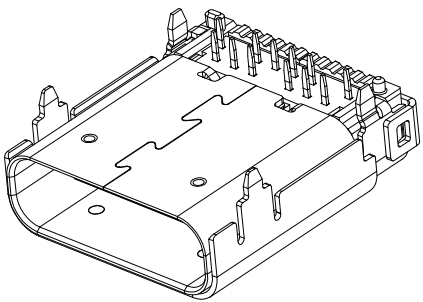


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REFERENCE DRAWING

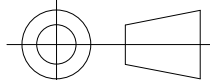
REVISIONS				
SYM	ECN	DESCRIPTION	DATE	APPROVED
X7	1504****	UPDATE THE FEATRUE	04/24/15	Tom
X8	1508****	UPDATE THE FEATRUE	08/12/15	Tom

Pin	Signal Name	Mating Sequence	Pin	Signal Name	Mating Sequence
A1	GND	First	B12	GND	First
A2	SSTXp1	Second	B11	SSRXp1	Second
A3	SSTXn1	Second	B10	SSRXn1	Second
A4	V _{BUS}	First	B9	V _{BUS}	First
A5	CC1	Second	B8	SBU2	Second
A6	Dp1	Second	B7	Dn2	Second
A7	Dn1	Second	B6	Dp2	Second
A8	SBU1	Second	B5	CC2	Second
A9	V _{BUS}	First	B4	V _{BUS}	First
A10	SSRXn2	Second	B3	SSTXn2	Second
A11	SSRXp2	Second	B2	SSTXp2	Second
A12	GND	First	B1	GND	First
SHELL		GND	SHELL		GND



SECTION H-H

- Notes:
- Material :
Contacts : copper alloy
Shell : Stainless steel.
Housing : High-temperature polymer UL94V-0, black.
 - Plating :
Contacts:contact area 30u" Au, Solder tail gold flash or matte tin, nickel overall.
Shell : Nickel Plating
 - Coplanarity : 0.08Max.
 - P/N : 12401548E4#2A.
 - Packaging type: carrier tape.
 - Material should be fulfilled Amphenol spec# SSN002
AND Customer Requirements,for halogen free products,
also need to meet SSN004

UNLESS OTHERWISE SPECIFIED TOLERANCES U.S. METRIC .X +/- .030 .XX +/- .025 .XXX +/- .020 FRACTIONS +/- ANGLES +/-		APPROVAL		DATE		Amphenol	
		DRAWN Michael.qin		08/12/15			
FOR MATERIALS AND FINISHES SEE NOTES		CHECKED Weison.Lu		08/12/15		TITLE USB TYPE C CONNECTOR RIGHT ANGLE HYBRID	
		CHECKED					
REMOVE SHARP EDGES		DRAWING FILE :				SIZE A3	
DIMENSIONS		ANGLE OF PROJECTION					
U.S. INCHES				DRAWING NO.		REV.	
(METRIC) (MM)				12401548E4#2A		X8	
				SCALE		NONE	
						SHEET 1 OF 1	

