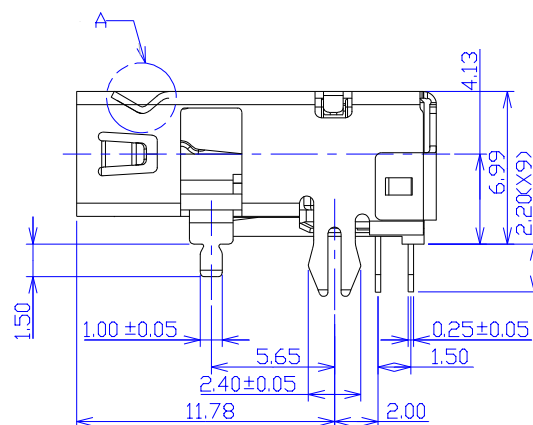
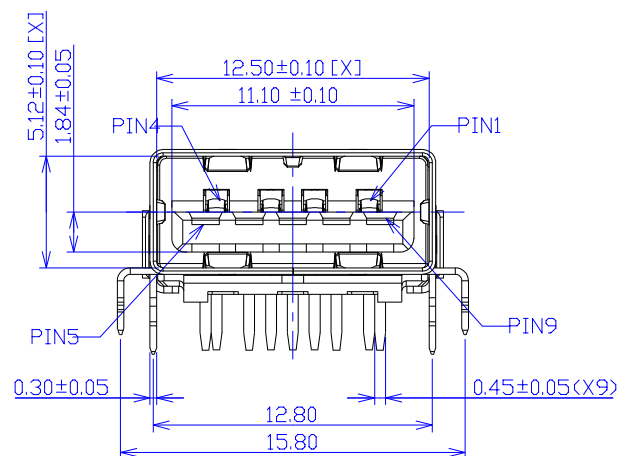
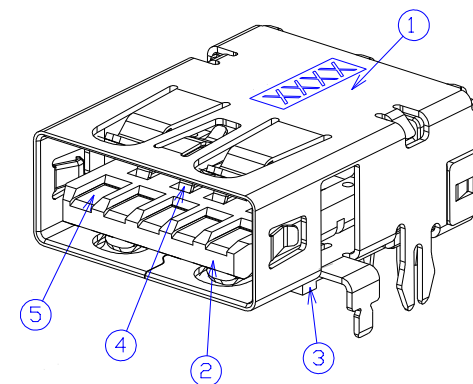
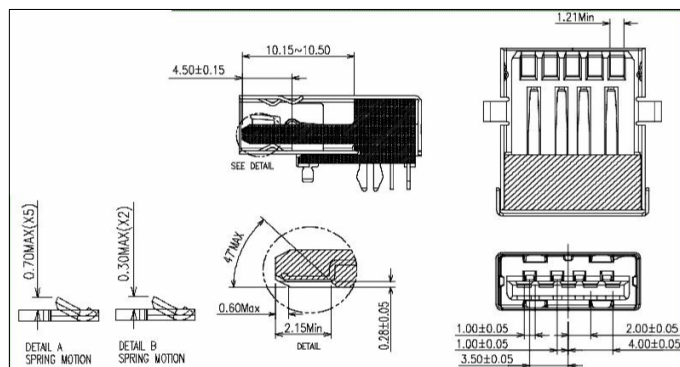
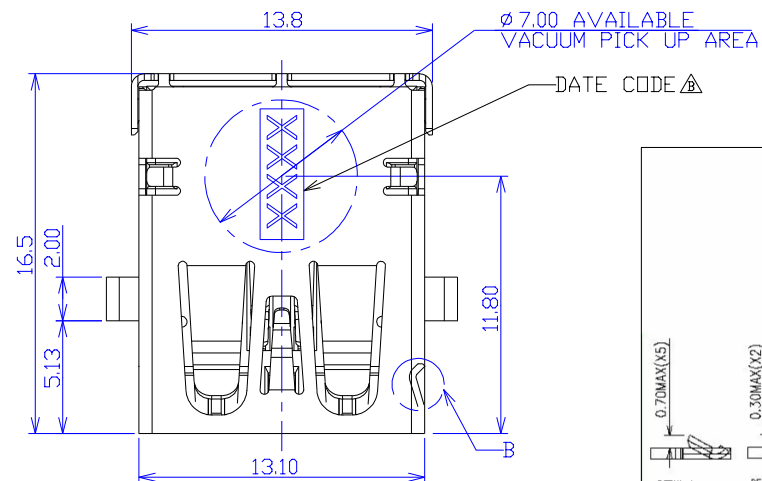


5	FLAT CONTACT	5	XXX	COPPER ALLOY / Au PLATED
4	SPRING CONTACT	4	XXX	PHOSPHOR BRONZE / Au PLATED
3	COVER	1	XXX	THERMOPLASTIC/UL94 V-0 RATED
2	HOUSING	1	XXX	THERMOPLASTIC/UL94 V-0 RATED
1	SHELL	1	XXX	METAL / Ni PLATED
ITEM	NAME	Q'TY	PART #	MATERIAL / FINISH

RoHS Compliant

TOLERANCES ARE

MORETHANALL
PCB CONNECTORS
Cable ASSEMBLIES

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DRAWING BY CY

CHECKED BY GENIUS

UNIT / mm

SCALE 1 : 1

DATE

SIZE A4

PPOJECTION

X. ± 0.38
.X ± 0.25
.XX ± 0.13
.XXX ± 0.05
ANG ±

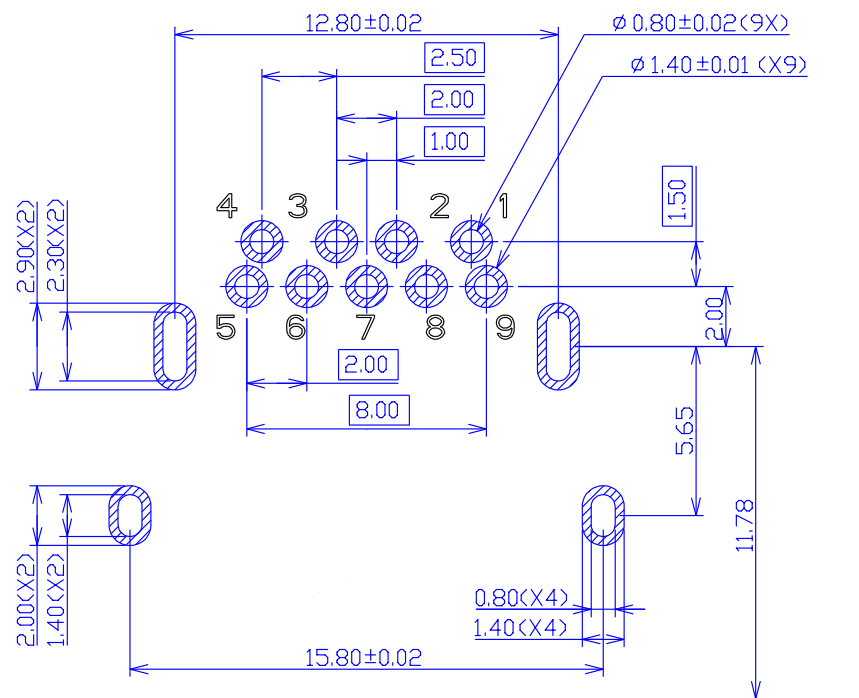
照片框

ORDER INFORMATION

USB-SRRVMMXFBL-9A-LF

SERIES
FEMALE
DIP 90°
LEADFREE
9 PIN A TYPE
BLUE
NON FLANGE
METAL FOOT
REVERSED

DESCRIPTION: USB 3.0 A TYPE REVERSE RECEPTACLE RIGHT ANGLE / THRU HOLE TYPE (CH=4.13mm) (FOR MSI ONLY)



REFERENCE PCB LAYOUT
TOLERANCE: $\pm 0.05\text{mm}$
SCALE 5:1

CONNECTOR FRONT EDGE

NOTES:

1.0. ELECTRICAL CHARACTERISTIC:

1.1. LOW LEVEL CONTACT RESISTANCE:

INITIAL: 30 m Ω MAXIMUM FOR POWER AND GROUND CONTACTS.

50 m Ω MAXIMUM FOR ALL OTHER CONTACTS.

AFTER: 10 m Ω MAXIMUM CHANGE.

1.2. DIELECTRIC WITHSTANDING VOLTAGE: 100 VAC FOR ONE MINUTE AT SEA LEVEL.

1.3. INSULATION RESISTANCE: 100 M Ω MINIMUM.

2.0. MECHANICAL CHARACTERISTIC:

2.1. INSERTION FORCE: 35N (3.57 Kg) MAXIMUM.

2.2. EXTRACTION FORCE: INITIAL: 10N (1.02Kg) MINIMUM.

AFTER: 8N (0.816kg) MINIMUM.

TABLE B: PIN ASSIGNMENT

PIN NO	1	2	3	4	5	6	7	8	9
SIGNAL NAME	VBUS	D-	D+	GND	STDA_SSRX-	STDA_SSRX+	GND	STDA_SSTX-	STDA_SSTX+
REMARK	USB 2.0 CONTACT PIN				USB 3.0 CONTACT PIN				

RoHS Compliant

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