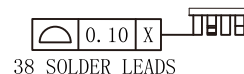
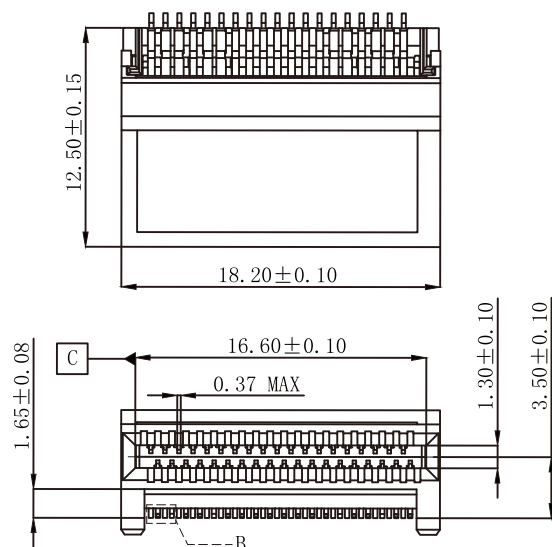
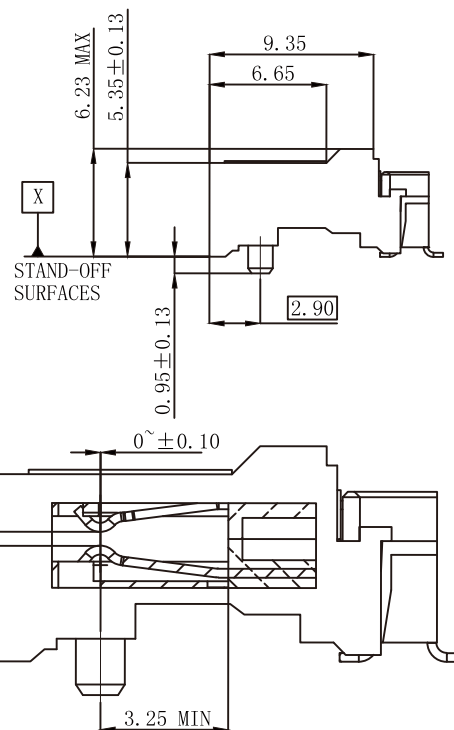
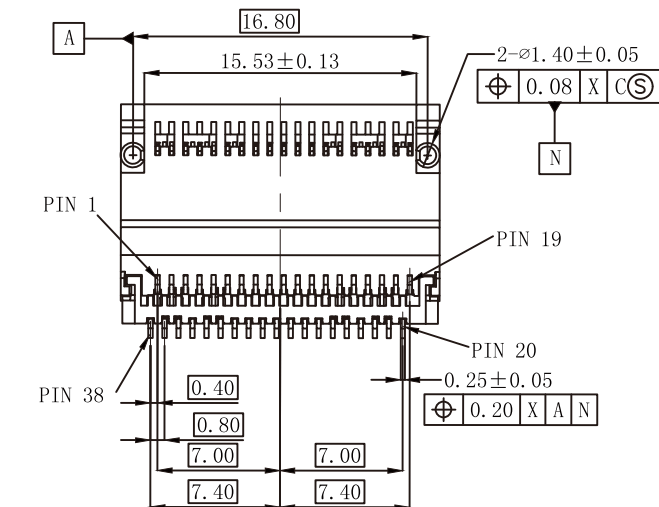
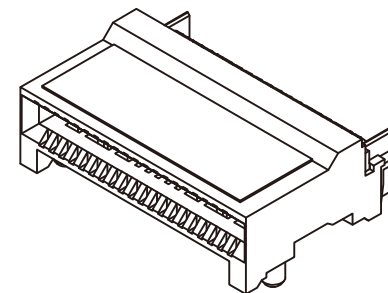


REV. 版本	ECN NO. 变更说明	DATE 日期
A	FIRST DESIGN	18.04.05
B	新增料号	23.06.15



局部视图 B



NOTE:

1. Material:

HOUSING: HIGH TEMPERATURE LCP, BLACK, UL 94 V-0 FLAME RETARDANT.

2. TERMINAL : NICKEL COPPER ALLOY

PLATING SPEC AS BELOW:

OPTION 1

CONTACT AREA PLATE NICKEL 1.25um MIN. PLATE Gold 0.38um MIN

SOLDER AREA PLATE NICKEL 1.25um MIN, PLATE MATT TIN 1.5~4.5um

OPTION 2

CONTACT AREA PLATE NICKEL 1.25um MIN. PLATE Gold 0.76um MIN

SOLDER AREA PLATE NICKEL 1.25um MIN, PLATE MATT TIN 1.5~4.5um

3. ELECTRICAL CHARACTERISTICS

CONTACT CURRENT RATING:0.5AMPERE

VOLTAGE RATING: 30VAC

CONTACT RESISTANCE: 50 MILLOHMS MAX

DIELECTRIC WITHSTANDING VOLTAGE:300VDC

4. ENVIRONMEENT

OPERATION TEMPERATURE: -40° C TO 85° C

比例5: 1



苏州沃虎电子科技有限公司
Su Zhou Voohu Electronic Tech.Co.Ltd

TITLE:
QSFP28 1X1 CONNECTOR

PART NO.:
WHSFP35111D010

REMARK:
GOLD PLATING 0.38um

SIZE	UNITS
A4	MM[INCH]

SCALE	REV
1:1	A0

SHEET 1/3	
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GENERAL TOLERANCES
UNLESS SPECIFIED

$x \pm 0.35$	$x^\circ \pm 3.0^\circ$
$x \pm 0.30$	$x^\circ \pm 2.0^\circ$

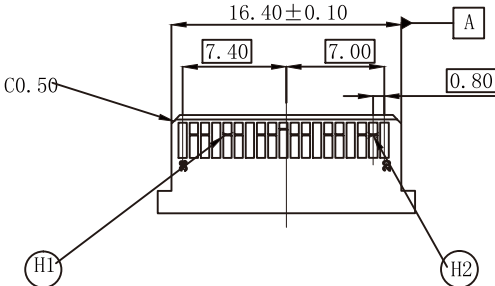
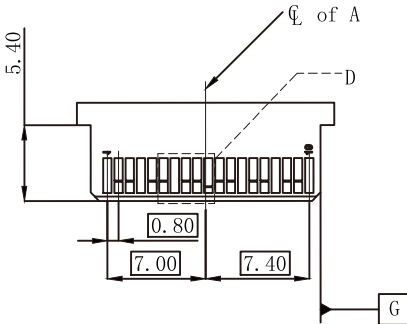
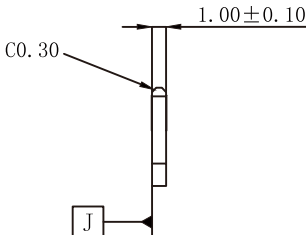
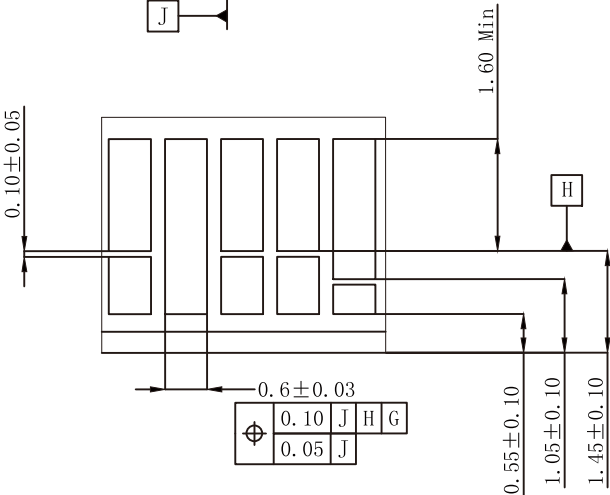
.xx±0.25	.xx°±1.5°
.xxx±0.10	.xxx°±1.0°

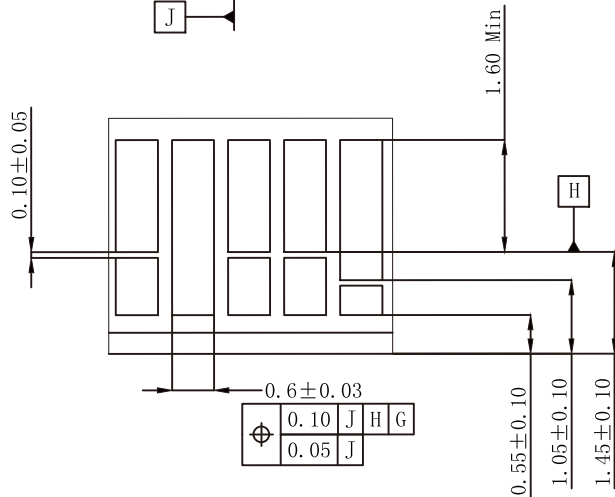
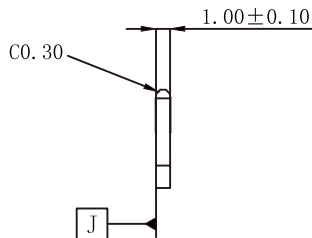
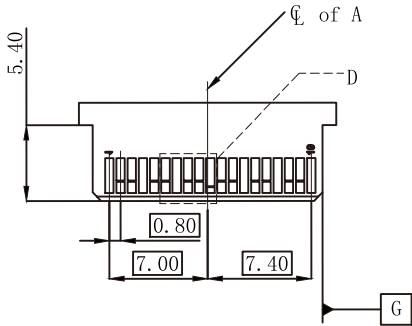
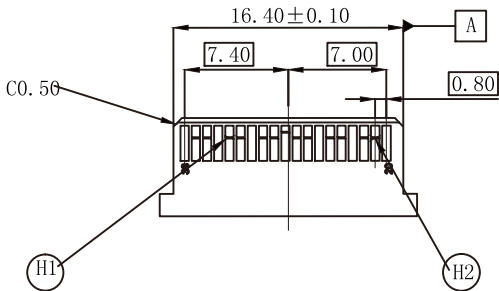
APPROVED BY:
Geoffrey.Song

CHECKED BY:
Elvis.Song

DESIGNED BY:	Sunny.Xu
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1	2	3	4	5	6	7	8	
REACH & RoHS COMPLIANT						REV. 版本	ECN NO. 变更说明	DATE 日期
</								

1	2	3	4	5	6	7	8						
REACH & RoHS COMPLIANT		<table><tr><td>REV. 版本</td><td>ECN NO. 变更说明</td><td>DATE 日期</td></tr><tr><td></td><td></td><td></td></tr></table>						REV. 版本	ECN NO. 变更说明	DATE 日期			
REV. 版本	ECN NO. 变更说明	DATE 日期											
    局部视图 D 比例 10 : 1 NOTES: 1. DATUM G- DEFINED BY CENTERLINE OF PADDLE CARD WIDTH 2. DATUM H- DEFINED BY LEADING EDGE OUTER MOST OF THIRD MATE CONTACTS (PADS) -TO BE RE-ESTABLISHED ON EACH SIDE 3. DATUM J- DEFINED BY TOP SURFACE OF PADDLE CARD NO SOLDER MASK WITHIN 0.05 OF ALL DEFINED CONTACT PAD EDGES NO SOLDER MASK BETWEEN END END CONTACTS AND THE SIDE EDGES OF THE PADDLE CARD													
 苏州沃虎电子科技有限公司 Su Zhou Voohu Electronic Tech.Co.Ltd		TITLE: QSFP28 1X1 CONNECTOR	SIZE A4	UNITS MM[INCH]	GENERAL TOLERANCES UNLESS SPECIFIED		APPROVED BY: Geoffrey.Song						
		PART NO.: WHSFP35111D010	SCALE 1:1	REV A0	$x \pm 0.35$ $.x \pm 0.30$	$x^\circ \pm 3.0^\circ$ $.x^\circ \pm 2.0^\circ$	CHECKED BY: Elvis.Song						
TEL: +86 400 1048 018	WEB: WWW.WOHU-TEK.COM	REMARK: GOLD PLATING 0.38um	SHEET 3/3		$.xx \pm 0.25$ $.xxx \pm 0.10$	$.xx^\circ \pm 1.5^\circ$ $.xxx^\circ \pm 1.0^\circ$	DESIGNED BY: Sunny.Xu						
1	2	3	4	5	6	7	8						



局部视图 D
比例 10 : 1

- NOTES:
- DATUM G- DEFINED BY CENTERLINE OF PADDLE CARD WIDTH
 - DATUM H- DEFINED BY LEADING EDGE OUTER MOST OF THIRD MATE CONTACTS (PADS)
-TO BE RE-ESTABLISHED ON EACH SIDE
 - DATUM J- DEFINED BY TOP SURFACE OF PADDLE CARD
- NO SOLDER MASK WITHIN 0.05 OF ALL DEFINED CONTACT PAD EDGES
NO SOLDER MASK BETWEEN END END CONTACTS AND THE SIDE EDGES OF THE PADDLE CARD