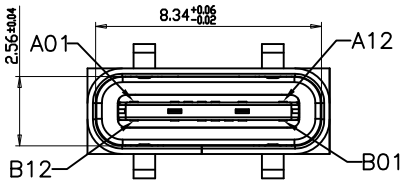
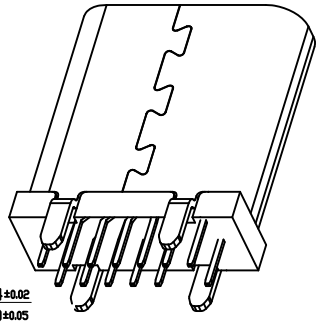
由 Autodesk 教育版产品制作

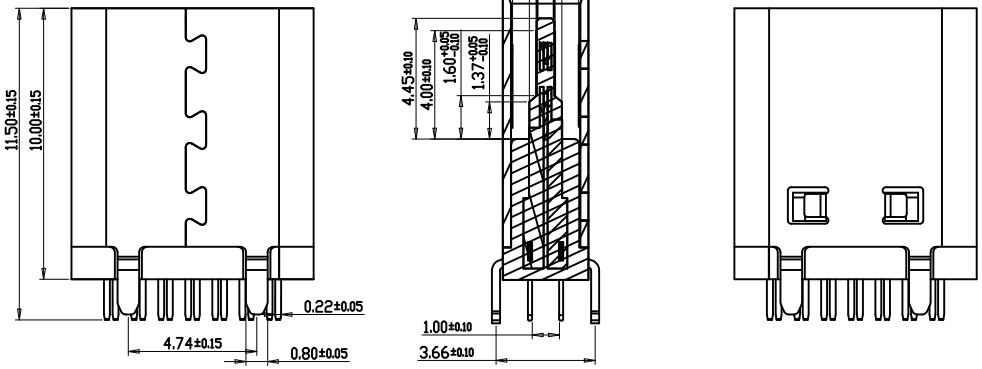
RoHS 客户图

目錄 MAPX	设变内容 MODIFICATION	日期 DATE
A0	NEW	09-10-20

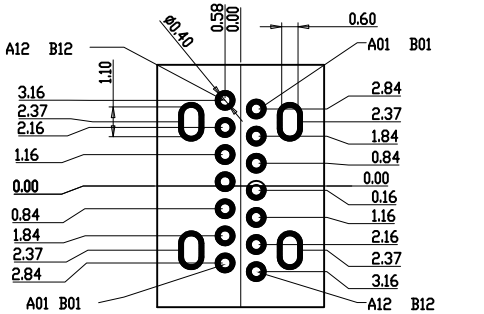




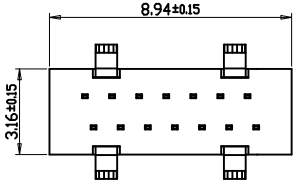
SPECIFICATIONS:
1. ELECTRICAL CHARACTERISTICS:
   1-1. CONTACT RESISTANCE: 30mΩ MAX.
   1-2. DIELECTRIC WITHSTANDING VOLTAGE: 100V AC FOR ONE MINUTE.
   1-3. INSULATION RESISTANCE: 100MΩ MIN. MEASURED BY 500 VDC
2. MECHANICAL CHARACTERISTICS:
   2-1. INSERTION FORCE :0.5-2.0Kgf(REF.)
   2-2. WITHDRAWAL FORCE :0.8-2.0Kgf(REF.)
3. LIFE TEST: 10,000 CYCLES.
4. TO CONFORM TO THE KRCONN HAZARDOUS SUBSTANCE FREE SPEC.



截面 1-1



RECOMMENDED P.C.B. LAYOUT (T:1.00mm)
TOLERANCE UNSPECIFIED ±0.05mm



NO.	DESCRIPTION	MATERIAL	REMARKS	QTY
6	SHELL	STAINLESS STEEL	Ni Plated	1PCS
5	SHIELDING PLATE	STAINLESS STEEL	---	1PCS
4	MD	HIGH TEMPERATURE PLASTIC	BLACK	1PCS
3	CONTACT	COPPER ALLOY	Au/Ni Plated	1SET
2	CONTACT	COPPER ALLOY	Au/Ni Plated	1SET
1	HOUSING	HIGH TEMPERATURE PLASTIC	BLACK	1PCS

PIN	SIGNAL NAME	PIN	SIGNAL NAME
A1	GND	B12	GND
A4	VBUS	B9	VBUS
A5	CC1		
A6	DP1	B7	DN2
A7	DN1	B6	DP2
		B5	CC2
A9	VBUS	B4	VBUS
A12	GND	B1	GND
PIN	SIGNAL NAME	PIN	SIGNAL NAME

产品图 PRODUCT CHART DWG

公差一览表 TOLERANCE UNLESS OTHERWISE

X.	±0.30	X'.	±5'
.X	±0.25	.X'	±2'
.XX	±0.30	.XX'	±1'
.XXX	±0.15	.XXX'	±0.5'

深圳市精拓金电子有限公司

单位 UNITS	MM	制图 DRAWING	YANG	产品料号 PRODUCT PART NO.	918-468K2029E50001
比例 SCALE	1:1	审核 CHKD	郭治富	产品名称 PRODUCT NO.	TYPE-C3.1母座四脚直立式夹板间距1.0长度10.0LCP黑胶
日期 DATE	2009/10/20	核准 APPD	黄国荣	角法 VIEW	版本 VER A0

由 Autodesk 教育版产品制作

Unikeyic Electronics

Global Electronic Components Distributor

Click to view pricing, inventory, delivery, and lifecycle information:

Jing extension:

910-151A2021D10100 912-112A2021S10100 918-318K2023C40005 920-154A2021Y10110
917-B88C201AH70201 906-752B1114D10200 912-112A1011D10100 912-312A1012D10100
916-151A1022Y10200 920-A62A2021S10104 920-A62A2021S10108 920-A64A2091S101A3
920-C62A2021S10103 906-262A1021D10200 907-312A1101Y10210 911-221A2021S10100
918-468K2029Y50000 920-C52A2021S10105 904-232A2031S10100 905-761A2032S10200
908-351A1011D10100 918-418K2022Y40011 904-232B2032S10100 904-331B2032S10200
906-552A1012D10200 907-111A1022D10200 917-P81A202ES60201 918-415K3028S40000
920-F52A2021S10105 919-162A1012D10400