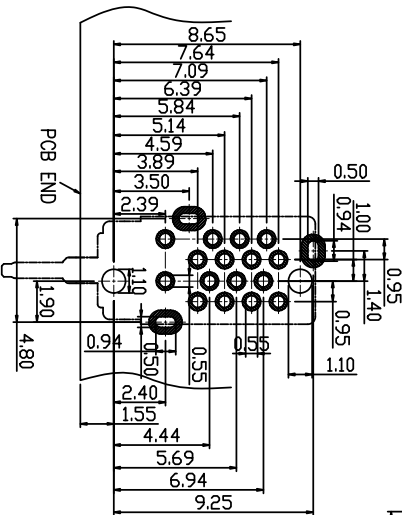
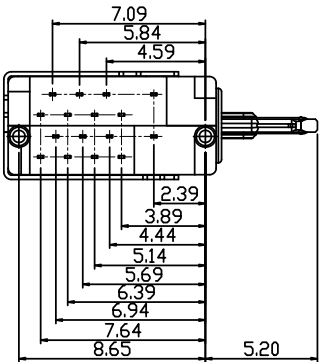
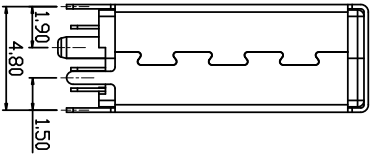
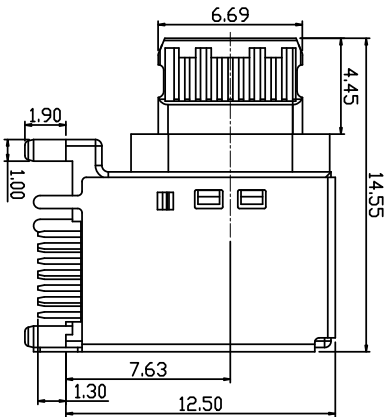
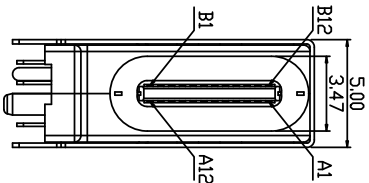
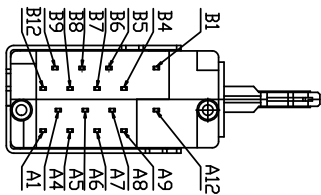
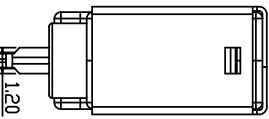


RoHS



RECOMMEND P.C.B LAYOUT (THICKNESS=1.0mm)
(COMPONENT SIDE) TOLERANCE±0.02

产品图

公差一覽表

TOLERANCE	UNLESS OTHERWISE
X. ±0.35	X. ±5.°
.X ±0.25	.X ±2.°
.XX ±0.20	.XX ±1.°
.XXX ±0.05	.XXX ±0.5°

深圳市精拓金电子有限公司
Shenzhen Jing Tuo Jin Electronics Co., Ltd.

单位	MM	制图	L-S-S	制图料号	918-518K2023D50011
UNITS	MM	DRAWING	L-S-S	PRODUCT PART NO.	918-518K2023D50011

比例	1:1	审核	G-2-F	产品名称	产品料号
SCALE	1:1	CHECK	G-2-F	PRODUCT NAME	PRODUCT NO.

日期	2021-03-10	核准	黄国荣	角法	版本
DATE	2021-03-10	APPROVED	HUANGUORONG	VIEW	VER

AO

MAPX	MODIFICATION	DRW	DATE

备注:

1.材质:

1.1胶芯: LCP+30%G.F UL94V-0

1.2端子: COPPER ALLOY;

1.3外壳: SUS304, T=0.20mm; 表面镀镍100μ"

1.4护板: 不锈钢, T=0.15mm;

2.主要特性:

2.1额定电流: 5A MIN FOR VBUS,

0.25A MIN FOR OTHER.

2.2接触阻抗: 40mΩ MAX

2.3绝缘阻抗: 100MΩ MIN 250V DC

2.4耐压测试: 250V AC

2.5沾锡性: 温度250±5℃, 时间5±0.5s

2.6整体插入力: 2.00kgf MAX

整体拔出力: 0.80kgf MIN

2.7使用寿命: 10000次

2.8工作温度: -55℃~+85℃

Pin	Signal Name	Description	Pin	Signal Name	Description
A1	GND	Ground return	B12	GND	Ground return
A2	SST01	Positive half of first differential TX	B11	SST01	Positive half of first differential TX
A3	SST01	Negative half of first differential TX	B10	SST01	Negative half of first differential TX
A4	Vbus	Bus Power	B9	Vbus	Bus Power
A5	CC1	Configuration Channel	B8	SST2	Standard Use (SMD)
A6	Bp1	Positive half of the pair-Position 1	B7	Bp2	Negative half of the pair-Position 1
A7	Bn1	Negative half of the pair-Position 1	B6	Bp2	Positive half of the pair-Position 2
A8	SST01	Standard Use (SMD)	B5	CC2	Configuration Channel
A9	Vbus	Bus Power	B4	Vbus	Bus Power
A10	SST02	Negative half of second SuperSpeed TX differential pair	B3	SST02	Positive half of second SuperSpeed TX differential pair
A11	SST02	Positive half of second SuperSpeed TX differential pair	B2	SST02	Negative half of second SuperSpeed TX differential pair
A12	GND	Ground return	B1	GND	Ground return

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