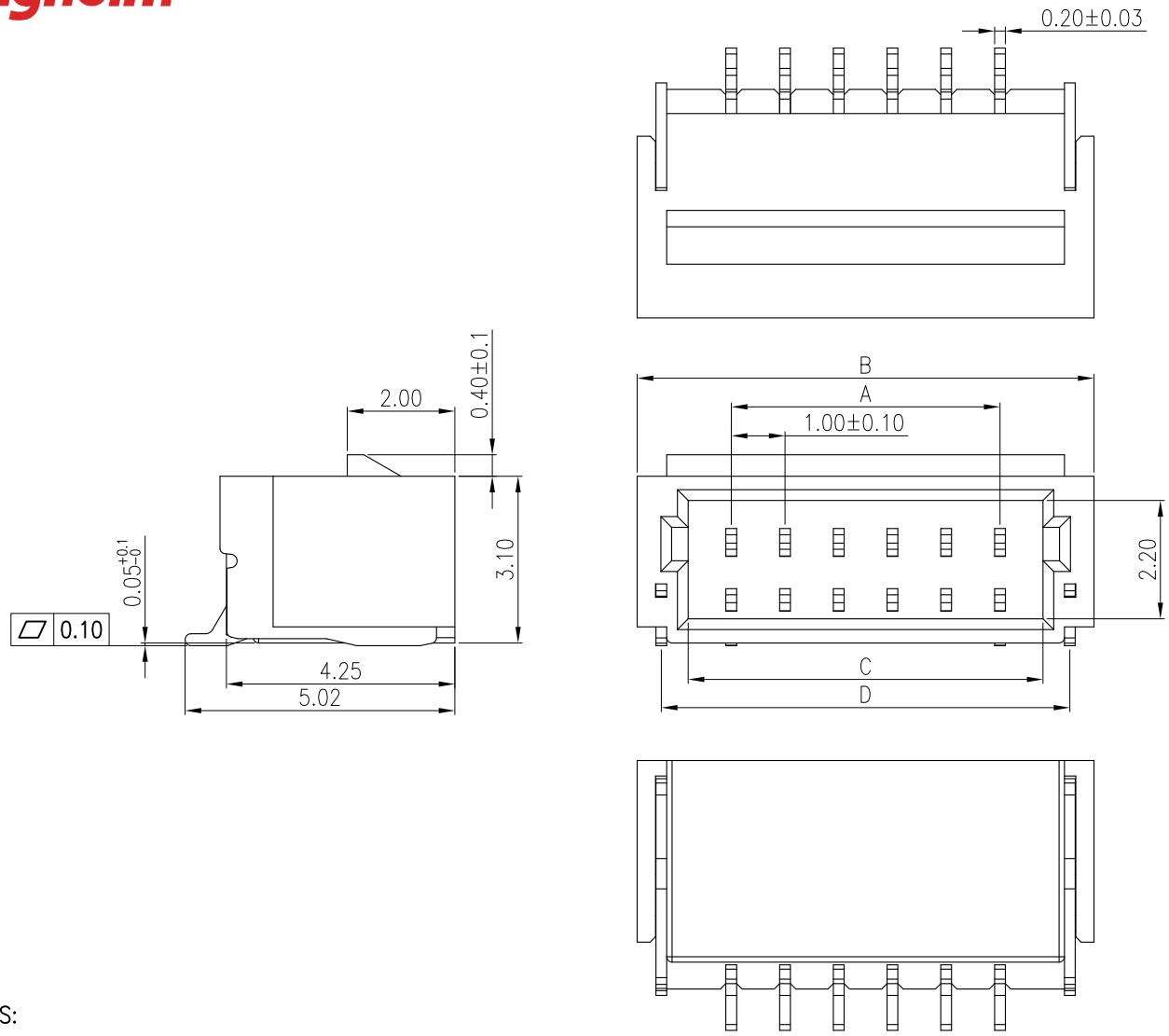
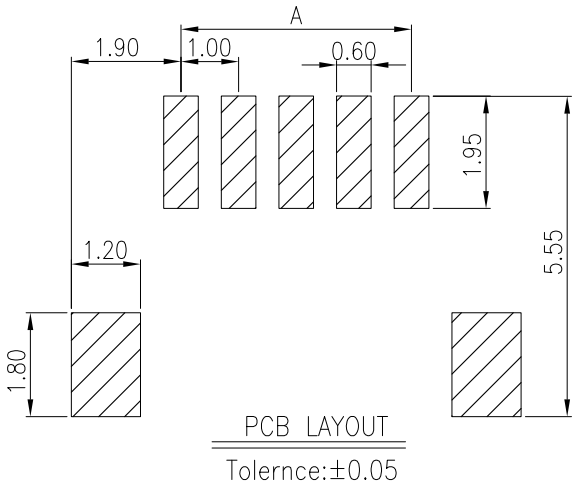
Kinghelm®

Engineer Drawing

REV	ECN NO.	DESCRIPTION	DATE	APP'D
A/0		RELEASE TO PRODUCTION	01/10/18'	Scrth





PCB LAYOUT

Tolernce:±0.05

Poles	A	B	C	D
2	1.00	4.50	2.60	3.60
3	2.00	5.50	3.60	4.60
4	3.00	6.50	4.60	5.60
5	4.00	7.50	5.60	6.60
6	5.00	8.50	6.60	7.60
7	6.00	9.50	7.60	8.60
8	7.00	10.50	8.60	9.60
9	8.00	11.50	9.60	10.60
10	9.00	12.50	10.60	11.60
11	10.00	13.50	11.60	12.60
12	11.00	14.50	12.60	13.60
13	12.00	15.50	13.60	14.60
14	13.00	16.50	14.60	15.60
15	14.00	17.50	15.60	16.60

NOTES:

1. Material:
   Insulation: LCP, UL94V-0(Nature)
   Pin:Phosphor Bronze/Tin-Plated
   Tab:Phosphor Bronze/Tin-Plated
2. Current Rating: 1A AC,DC
3. Voltage Rating: 50V AC,DC
4. Temperature Rang: -25°C~+85°C
5. Contact Resistance: 20mΩ Max
6. Insulation Resistance: 100MΩ Min
7. Withstanding Voltage: 500V AC/minute
8. Ordering Code: A1000RSL-X

TOLERANCE		APPROVALS	DATE	深圳市金航标电子有限公司	www.kinghelm.com.cn
X.	±0.30	DRAWN Zhang Xiao Tao	01/10/18'	KH-A1000RSL-15P	0755-28190160
X.X	±0.25	CHK'D Art Shi	01/10/18'	PART NO. A1000RSL-X	TITLE: WIRE TO BOARD, PLUG, PITCH 1.00mm, CRIMP TYPE, ASSEMBLY
X.XX	±0.20	APP'D Art Shi	01/10/18'	DRAWING NO. EN-A1000RSL-X	
Angle	±3°	UNITS mm	SCALE 1:1	SIZE: A4	SHEET 1 OF 1 001

UNLESS OTHERWISE SPECIFIED

REV.A/0

Unikeyic Electronics

Global Electronic Components Distributor

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Kinghelm:

KH-2.54PH90-1X15P-L13.8 KH-FFC-V0.5-32P-150MM KH-PH-2P-Z KHA(RG1.13)-TX50-IPEX
KH-2.54FH-1X15P-H8.5 KH-300922-TP KH-1.27PH90-2X10P-L10.5 KH-2.54PH180-1X8P-L11.5
KH-2.54TXM-CB-H13.5 KH-2PH180-1X14P-L8.7 KH-6X6X6H-SMT-FS KH-IPEX-K501-29 KH-4.5X4.5X6H-TJ
KH-6X6X9H-STM KH-HDMI-0024-JBS KH-HDMI-0035-PK KH-PCIE5.2H-52P KH-081-TX100-IPEX4
KH-1.27PH90-1X16P-L10.5 KH-4.5X4.5X10H-B3J KH-4.5X4.5X6.5H-SMT KH-6X6X6H-TJ KH-DR9S-F8.1-1
KH-FFC-V0.5-8P-150MM KH-MCX-K507-W KH-1.27PH90-1X20P-L10.5 KH-2.54TXM-CB-H13.5-G
KH-6X6X10H-STM KH-BM2.54-2P-W KH-SMA-K513-11G