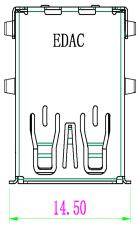
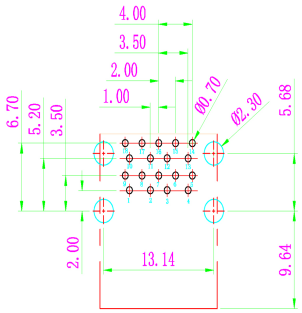
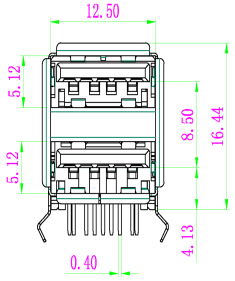
REV.	ECN. NO.	NAME	DATE
A	正版发行	LXH	2014/11/4
B			
C			

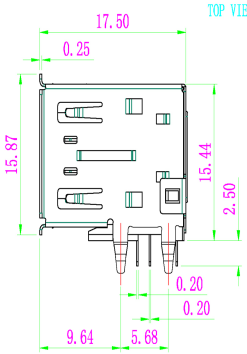
Kinghelm®

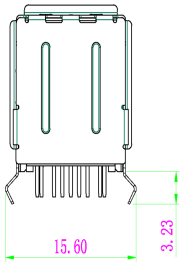


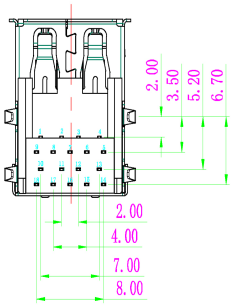


RECOMMENDED P.C.B HOLE LAYOUT
TOP VIEW(TOLERANCE:±0.05)









NOTE:
*MATERIAL
HOUSING: PBT 300C UL 94V-0;
CONTACT: BRASS UNDER PLATED 50u"Ni ALL OVER MIN
80u" Matte TIN.PLATED AU G/F IN CONTACT AREA
SHELL: SPCC UNDER PLATED 50U"Ni
SPRING TERMINAL:STAINLESS STELL

NOTES:
1.0. ELECTRICAL CHARACTERISTIC:
1.1. LOW LEVEL CONTACT RESISTANCE:INITIAL:30mΩ MAXIMUM
FOR POWER AND GROUND CONTACTS.
INITIAL:50mΩ MAXIMUM
FOR ALL OTHER CONTACTS.
AFTER:10mΩ MAX I MUM CHANGE.
1.2. DIELECTIC WITHSTANDING VOLTAGE:100V AC FOR ONE MINUTE AT SEA LEVEL.
1.3. INSULATION RESISTANCE:100MΩ MINIMUM.
2.0. MECHANICAL CHARACTERISTIC:
2.1. INSERTION FORCE:35N(3.57kgf)MAXIMUN.
2.2. EXTRACTION FORCE:INITIAL:10N(1.02kgf)MINIMUM.
AFTER:8N(0.816kgf)MINIMUM.

RoHS Compliant

TOLERANCE UNSPECIFIED DRAWN BY: .0 ±0.50 .00 ±0.38 .000 ±0.25 ANGLE ±0.15 CUSTOMER DRAWING ±3.00°	深圳市金航标电子有限公司		WWW.BDS666.COM
	KH-2AF90WJ3.0-17.5JB		0755-83044319
	TITLE:双层USB 3.0 A/F 半金雾锡		
	SIZE:A4	UNIT:mm.	PART NO. USB-18X-XXXX
CHECKED BY:	SCALE: 1:1	PROJECTION	REV.: B
APPROVED BY:	DWG . PATH		SHEET:1/1

Unikeyic Electronics

Global Electronic Components Distributor

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

Kinghelm:

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