承　认　书

SPECIFICATION FOR APPROVAL

客　　户：佳 士 达
CUSTOMER

品　　名：USB 3.0 A/F R/A 6.99H STD.
DESCRIPTION

客户料号：2B.C0128.281
BUYER P/N.

DLK 料号：U3A20D-09LM5YN3CHF
DLK P/N

客户承认意见栏 CUSTOMER APPROVED BY

昆山德力康电子科技有限公司
KUNSHAN DLK ELECTRONICS TECHNOLOGY CO.,LTD
地址：昆山市淀山湖镇黄浦江南路 278 号
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核准		审核		制作	蒋召	日期	2022 年 02 月 25 日

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UL Card

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Specification

8. 环境管理物质不使用证书

Environmental management material don't use certificate

COMPONENT SPEC VERSION RECORD

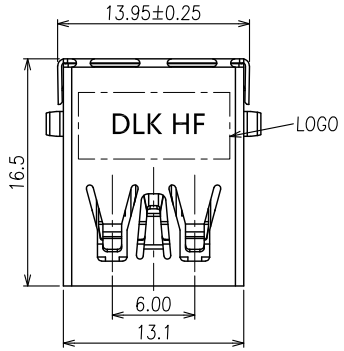
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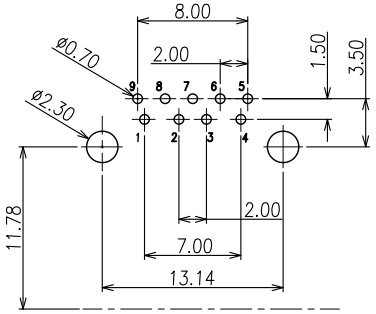
VER	MINUTE OF CHANGES	DLK CHECK	RELEASE DATE
A	CHECKED AND RELEASED	蒋召	2022.02.24

符合"DLK环境管理物质技术标准"

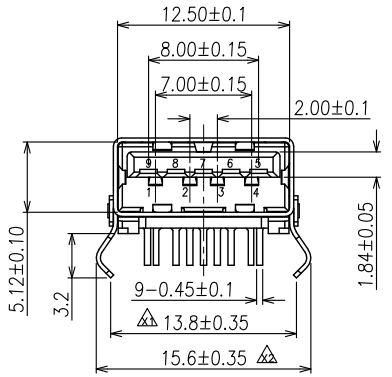
符合USB3.0协会规范标准"

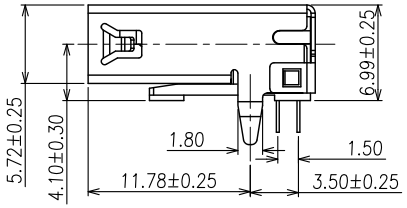
工程变更通知单 ECN(DCN) NO.	版本 REV	日期 DATE	说明 DESCRIPTION	变更 CHANGE	核准 APPRO.
———	X0	20211202	NEW RELEASE	——	——
———	X1	20211223	依客户要求增加外壳脚尺寸标		
———	X2	20221213	依客户要求增加外壳脚外围尺寸标注		

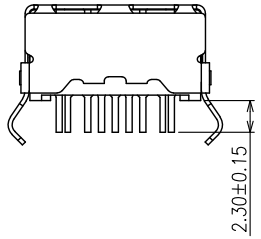


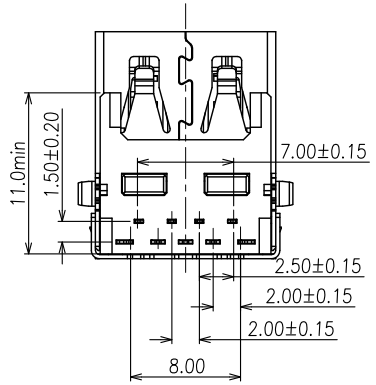


PCB LAYOUT(T1.2~1.6)TOP VIEW









SPECIFICATION
Materials:
Insulator: Thermoplastic,Glass Filled,UL94V-0
Contact: Cu Alloy, 0.25mm
Plastic: LCP HF Blue or Black
Shell: SUS430-H,0.3mm
lectrical:
Insulation Resistance:1000 MO min.
Contact Resistance: 30 mO max.initial
Dielectric Withstanding Voltage: 500V AC for 1 minute
Current Rating: 1.5 A max.per contact at 30℃ T-Rise
Voltage: 30V AC(rms)
Operating Temperature Range: -55 ℃ to +85℃
Finish
Shell: 50u" Ni
Contact: mating area: Au30u" Plated over min.50u" Ni
Solder tail:100u" tin over min.50u" Ni

NO.	ITEM	Q'TY	DESCRIPTION	FINISH
4	COVER	1	LCP	UL94V-0
3	CONTACT	9	C5191	Au PLATED
2	SHELL	1	SUS430	Ni PLATED
1	HOUSING	1	LCP	UL94V-0

GENERAL TOLERANCE UNLESS OTHERWISE NOTED	
Angle	±2°
X.	±0.38
.X	±0.30
.XX	±0.25
.XXX	±0.15
A4	

德力康电子科技有限公司
DLK DELIKANG ELECTRONICS TECHNOLOGY CO.,LTD

C	名称 TITLE:	USB 3.0 A/F R/A 6.99H STD.			
档案名称 FILE NAME.		C-U3A20-03-0C	料号 PART NO:	U3A20D-09LM5YN3CHF	
DRAWING	覃智森	CHECKED		APPROVED	
UNIT:	mm	SCALE	1:1	SHEET: 1 of 1	