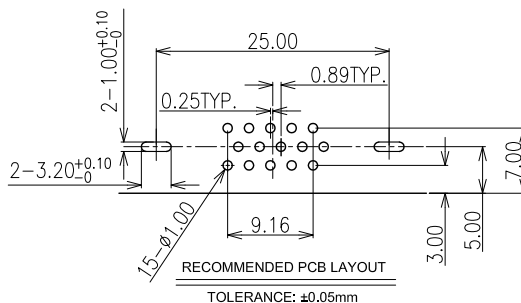
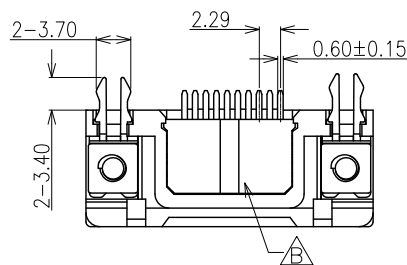
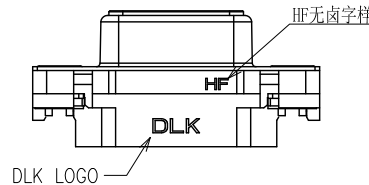
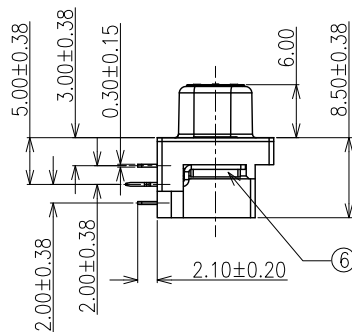
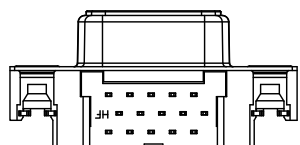
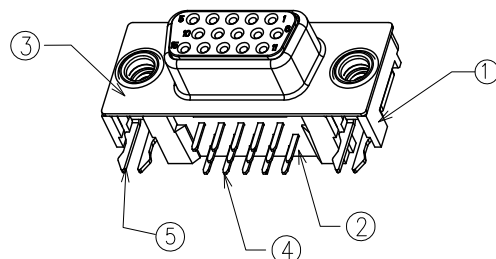
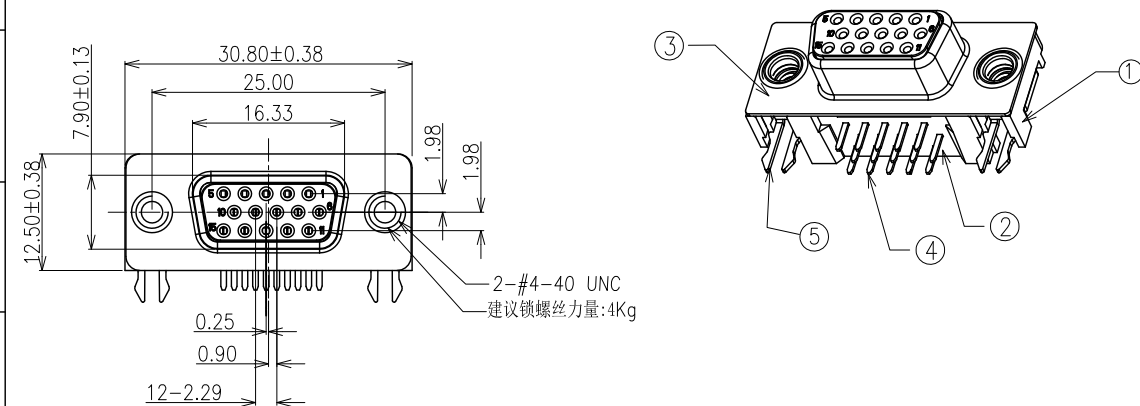


符合"DLK环境管理物质技术标准"

符合"IEC协会标准"

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.
KSECN15007	A	20150312	RIVET INSERT	—	—
KSECN16067	B	20160927	后盖增加逃料 $\triangle$ *1	万小龙	王永辉
KSECN18038	C	20190402	增加锁螺丝和附螺丝料号 $\triangle$ *1	王永辉	严成旺



NOTE:

1. MATERIAL:

1.1 Housing/Cover: PBT UL94v-0, color: Blue

1.2 Contact: Copper alloy

1.3 Shell: Ferro alloy

1.4 Rivet Insert:Ferro alloy

1.5 RIVET: Copper alloy

2. PLATING:

2.1 Contact: 1u"Au plated on contact Area,
100u" Min. Matte Tin plated on solder tail,
50u" Min.Nickel underplated

2.2 Shell: Nickel plated overall

3. MECHANICAL:

3.1 Insertion force:2.0~5.0kgf.

3.2 Withdrawal force:1.0Kgf Min.

3.3 Durability:500 cycles Min.

4 ELECTRICAL:

4.1 Current Rating:1.0A

4.2 Voltage Rating:36V

4.3 Dielectric strength:500V AC FOR 1 minute

4.4 Insulation Resistance:1000M Ω Min.

4.5 Contact Resistance:30m Ω Max

5. Operating Temperature:-55°c to +105°c

6. PACKING: Tray

6	RIVET	2	COPPER ALLOY	Ni PLATED
5	RIVET INSERT	2	FERROALLOY	Tin PLATED
4	Contact	15	COPPER ALLOY	Au AND Tin PLATED
3	Shell	1	FERROALLOY	Ni PLATED
2	Cover	1	PBT+GF30 无卤	UL94V-0,Black
1	Housing	1	PBT+GF30 无卤	UL94V-0,BLUE
NO.	ITEM	Q'TY	DESCRIPTION	FINISH

GENERAL TOLERANCE UNLESS OTHERWISE NOTED		 德力康电子科技有限公司 DLK DELIKANG ELECTRONICS TECHNOLOGY CO.,LTD			
Angle	±5°				
X.	±0.35				
.X	±0.25				
.XX	±0.15				
.XXX	±0.15				
A4					
UNIT:		mm	SCALE	1:1	SHEET: 1 of 1