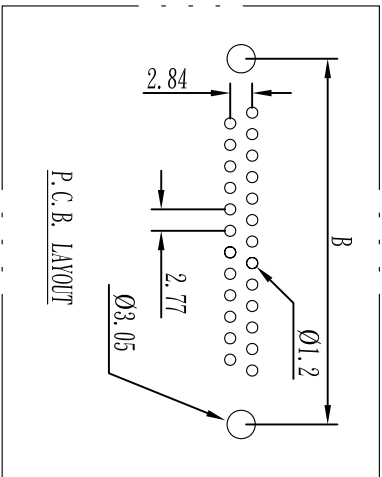
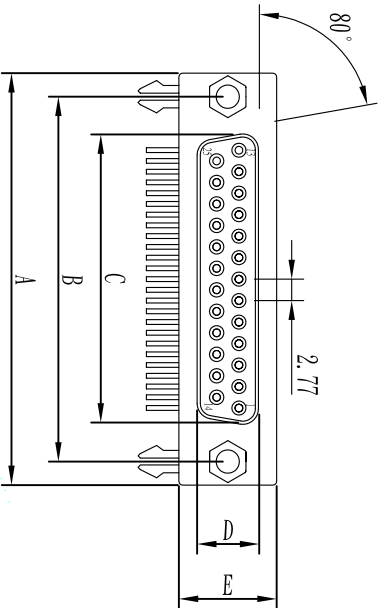
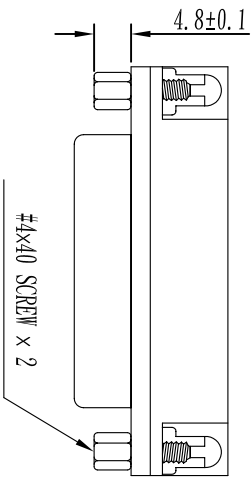


REV.	ECN NO.	DESCRIPTION	DATE
A		RELEASE	JAN. 12' 06

Note:

1. Material:

- 1.1 Insulator: High temperature hermetic plastic with g.f. UL94v-0, color:black.
- 1.2 Contact: Copper alloy, t=0.20mm, gold plated.
- 1.3 Shell: Spcc, t=0.30mm, tin plated.

2. Specification:

- 2.1 Current rating: 1 A Max.
- 2.2 Dielectric withstanding voltage: 750 V(ac) for 1 min.
- 2.3 Contact resistance: 30 mΩ Max.
- 2.4 Insulation resistance: 1000 MΩ Min.
- 2.5 Total mating force: 7.0 kgf Max.
- 2.6 Total unmating force: 1.5 kgf Min.
- 2.7 Temperature range: -55°C-85°C

RoHS Compliant

PART NO.	A±0.25	B±0.2	C±0.2	D±0.2	E±0.2	I±0.1
DEL09SBTK2*S/RH	30.81	24.99	16.33	7.90	12.55	2.84
DAL15SBTK2*S/RH	39.25	33.32	24.66	7.90	12.55	2.84
DBL25SBTK2*S/RH	53.04	47.04	38.38	7.90	12.55	2.84
DCCL37SBTK2*S/RH	69.32	63.50	54.84	7.90	12.55	2.84

P/N	D*L**SBTK2YS/RH	D*L**SBTK2NS/RH	D*L**SBTK2AS/RH
DRAW			

TOLERANCE UNLESS OTHERWISE SPECIFIED		PROJECTION		
LINEAR	ANGLE	UNITS	TITLE	PART NO.
X. ± 0.50	X° ±	MM	D-SUB RIGHT ANGLE	CAD NO.1631 F:\Drw\DSUB\DSUB-0108
.X ± 0.38	.X° ±		P.C.B TYPE (8.08mm)	
.XX ± 0.25	.XX° ±			
.XXX ± 0.10	.XXX° ±	SCALE	CPART NO.	
APPD		SIZE		
CHKD				
DRAW	Z.	JAN. 12' 2006	A4	