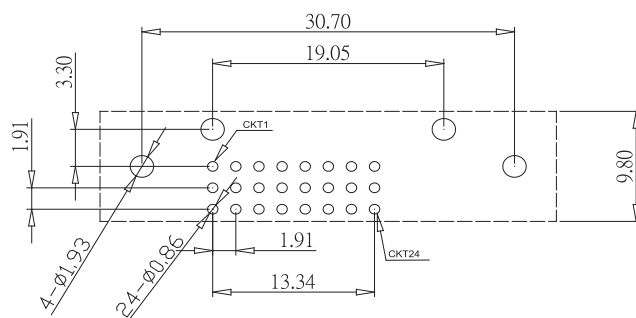
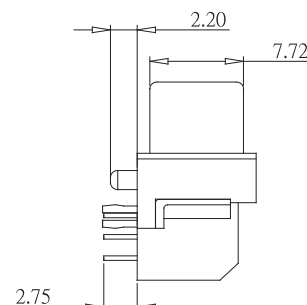
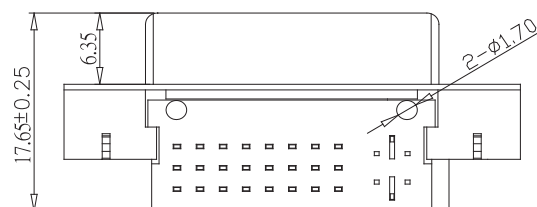
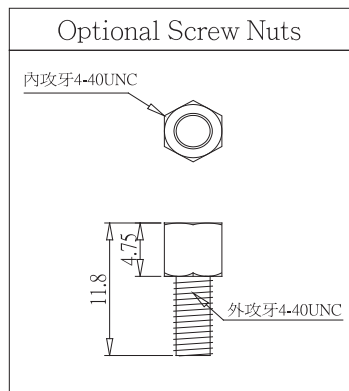
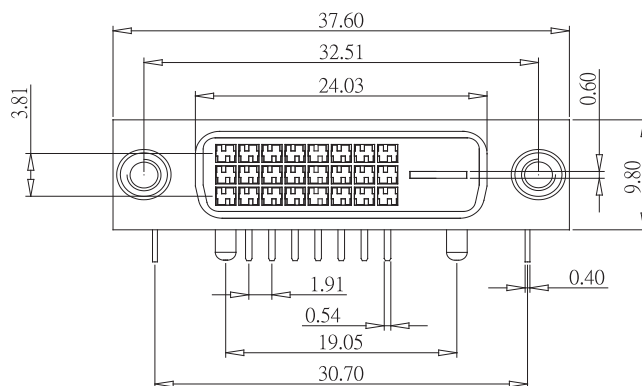


P.C.B LAYOUT

REV	DESCRIPTION	APPROVAL	DATE
A/0	新制定		05.06.14

*MATERIAL

BODY : NYLON66 +30%G.F UL 94V-0 RATED, COLOR: WHITE
LATCH : NYLON66+30%G.F UL 94V-0 RATED,COLOR:WHITE
CONTACTS : BRASS
CONTACT PLATING : GOLD PLATING OVER NICKEL ON CONTACT
AREA TIN/LEAD PLATING ON TERMINAL

*MECHANICAL

MATING FORCE : 4.5 KG MAX. @ 25 MM/MINUTE
UNMATING FORCE: 1.0 KG MIN. AND 4.0 KG MAX. @25 MM/MINUTE
DURABILITY: 100 MATING CYCLES

*ELECTRICAL SPECIFICATION

INSULATION RESISTANCE : 1000 MEGOHMS MIN
DIELECTRIC WITHSTANDING VOLTAGE : 500 V DC RMS ±50 V.60 HZ
CURRENT RATING: 1.5 AMPERES MIN
SHELL RESISTANCE: 50 MILIOHMS MAX.INITIAL; 50 MILIOHMS
MAX.CHANGE FROM INITAL
CONTACT RESISTANCE : 20 MILLOHMS MAX.

*ENVIRONMENTAL

OPERATING TEMPERATURE: -20° TO 85°

*HOW TO ORDER

DV	25	F	01	01	W	01	x	S1
<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)

(1) PIN NUMBER

 $19 : 18+1$
$$23 : 18+5$$
$$24 \cdot 24 \pm 0$$
$$25 \cdot 24 \pm 1$$
$$29 \cdot 24 + 5$$

(2) F : Female Receptacle.

(3) 01 : Through-Hole, Solder for PCB

(4) 01: Right Angle / Side Entry.

02 : V ertical / Top Entry.

(5) Insulator Color

K : Black

W : White.

(6) Gold Plating on Contacts

01: Gold Flash.

(7) Shell Material:

Blank : SPCC

Z : Zinc Alloy

(8) Screw Nuts Option(2pcs):

Blank:Without

S1:Attached Separately

S2:Fixed on Connector

 貝強實業有限公司 PANSTRONG COMPANY LTD.					DRAWN BY		TOMMY	
					CHECKED			
未標示公差尺寸值 METRIC .0= 0.35 .00= 0.25 .000= 0.15	TITLE:	DVI(24+0)90°			APPROVED			
	PART NO:	DV25F0101W01			DRAW NO		COSJ-004	
	DRAW.BOX NO:							
	SCALE	1:1	REV	A/0	UNIT	mm		
6	7	8	9	10	11			