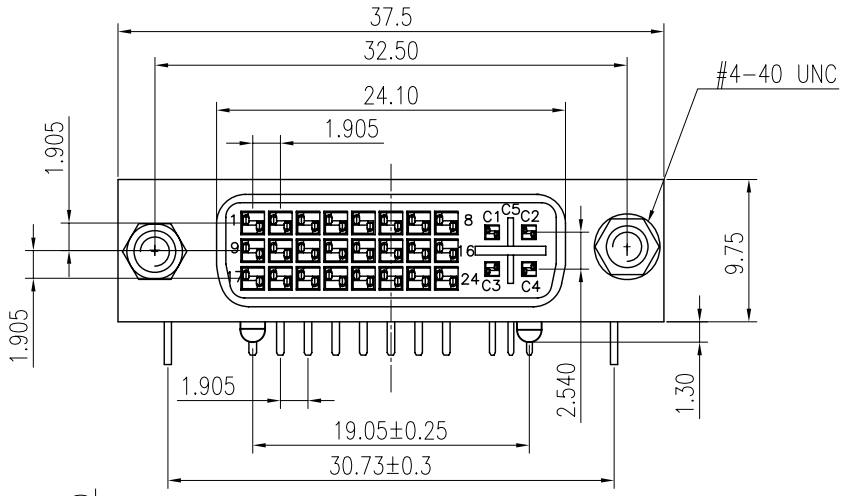
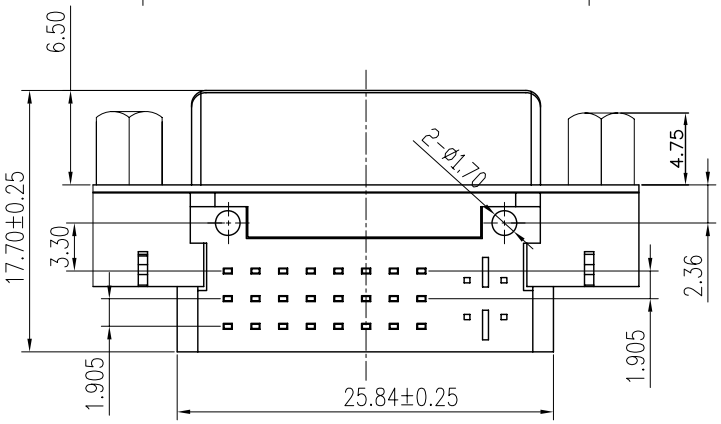
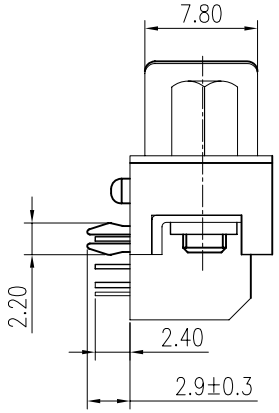
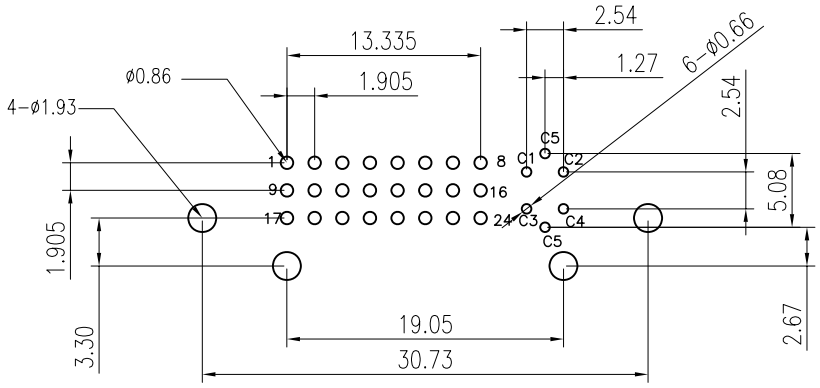
RoHS

Mark	ECN NO.	DESCRIPTION	DESIGN	Date:









P.C.B LAYOUT(TOP VIEW)

NOTE:

BODY：PBT+30%GF
SPACER：PA66+30%GF
CONTACTS：COPPER ALLOY
CONTACT : COPPER ALLOY
CONTACT : UNDER PLATED 50u"MIN NICKEL,
OVER ALL 120u" MIN TIN IN SOLDERING AREA,
SELECTIVE GOLD PLATED IN CONTACT AREA.
SHIELD : SPCC T=0.5
SHIELD : NICKEL PLATED WITH 120u"THICK.
OVER 100u" THICKNESS Cu.
BOARD LOCK:SPCC ,Tin PLATED.
RIVET : COPPER ALLOY , NICKEL PLATED.
SCREW : Fe,NICKEL PLATED.

*MECHANICAL

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

*ELECTRICAL SPECFICATION

INSULATION RESISTANCE：1000 MEGOHMS MIN
DIELECTRIC WITHSTANDING VOLTAGE：500V ACRMS±50V.60 HZ
CURRENT RATING: 1.5 AMPERES MIN

*ENVIRONMENTAL

OPERRATING TEMPERATURE： —20℃ to 85℃

Tolerance					
X.X ±0.25	Model Name: DVI24+5铆加锁（青铜）4.75螺丝				Drawing: Zengling
X.XX ±0.15	Model No: WLDV—029A				Checked: Lijian
X.XXX ±0.10	UNIT:	SCALE:	REVISION:	SHEET	Approved: WEI JI YANG
Angle ±2.0°	mm	FULL	A1	1/1	Date: 2011.08.23
	WLCO 深圳市兴万联电子有限公司 SHENZHEN XINGWANLIAN TECHNOLOGY CO,LTD				DWG NO.
					FILE: C