

RoHS Compliant

FEMALE DVI-D/FEMALE DVI-I CONNECTOR, DIP TYPE

REV	DATE	DESCRIPTION	ECN NO.	NAME
A	12.02.16	PROPOSAL		LXS
A1	18.12.25	 MODIFY		HHuan

MATERIAL:

HOUSING(UPPER DVI-D): SEE ORDER INFORMATION(UL94V-0)

HOUSING COLOR(UPPER DVI-D): SEE ORDER INFORMATION

HOUSING(LOWER DVI-I): SEE ORDER INFORMATION(UL94V-0)

HOUSING COLOR(LOWER DVI-I): SEE ORDER INFORMATION

TERMINAL: BRASS

TERMINAL PLATING: SELECTIVE Au IN CONTACT AREA, 100u"
min. Sn IN SOLDER TAIL AREA, BOTH
OVER 50u" min. Ni UNDERPLATED
OVERALL

SHELL: SPCC

SHELL PLATING: Ni PLATED

SHIELD: STAINLESS STEEL

BOARDLOCK: BRASS

BOARDLOCK PLATING: Sn PLATED

BRACKET: ZINC ALLOY
BRACKET PLATING: Ni PLATED

SCREW: COPPER ALLOY

SCREW PLATED: Ni PLATED

1 ORDER INFORMATION

G3281-15 XX XX XX -XX

① ② ③

—00: ROHS

H0: HALOGEN FREE

① HOUSING MATERIAL&COLOR

00: LCP; BLACK

01: LCP; BEGIE

② SCREW

00: WITHOUT SCREW

01: LOCK SCREW,H=4.80mm,H0=11.80mm

02: ATTACHED SCREW,H=480mm,H0=11.80mm

03: LOCK SCREW,H=5.80mm,H0=13.00mm

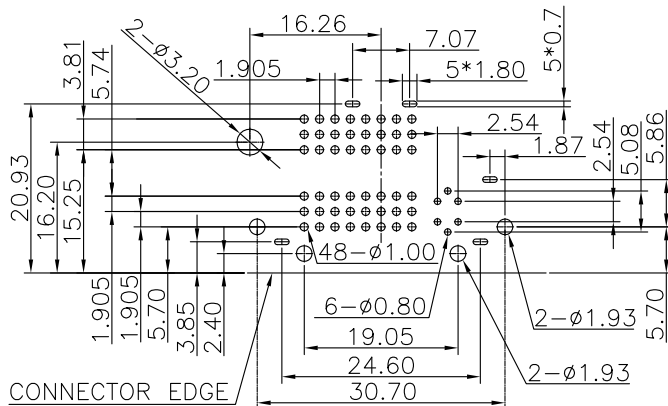
04: ATTACHED SCREW,H=5.80mm,H0=13.00mm

③ TERMINAL PLATING

01: GOLD FLASH

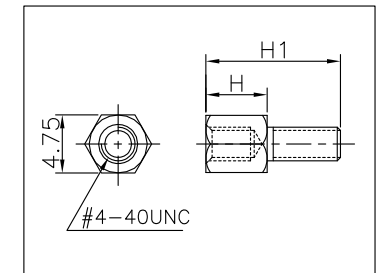
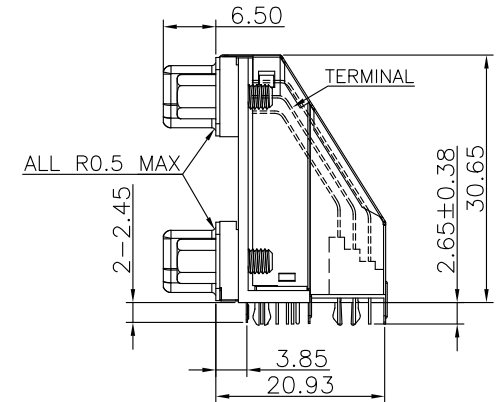
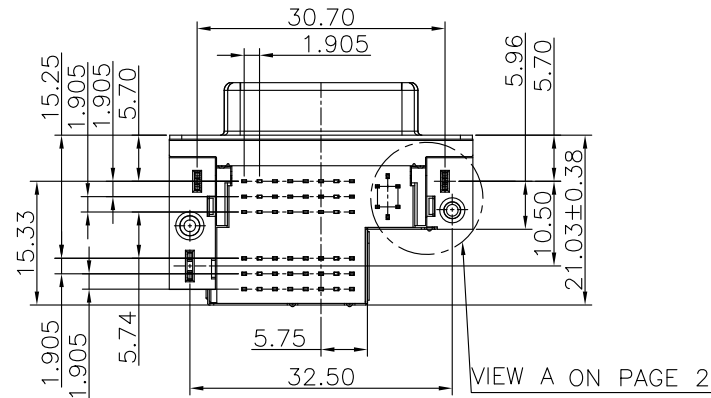
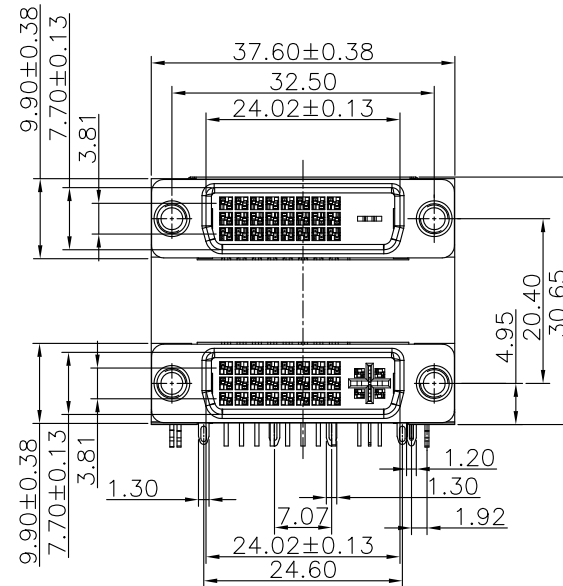
02: 15u'' Au

03: 30u" Au



RECOMMENDED P.C.BOARD HOLE LAYOUT

NOTE: 1. P.C.B LAYOUT TOLERANCE: $\pm 0.05\text{mm}$

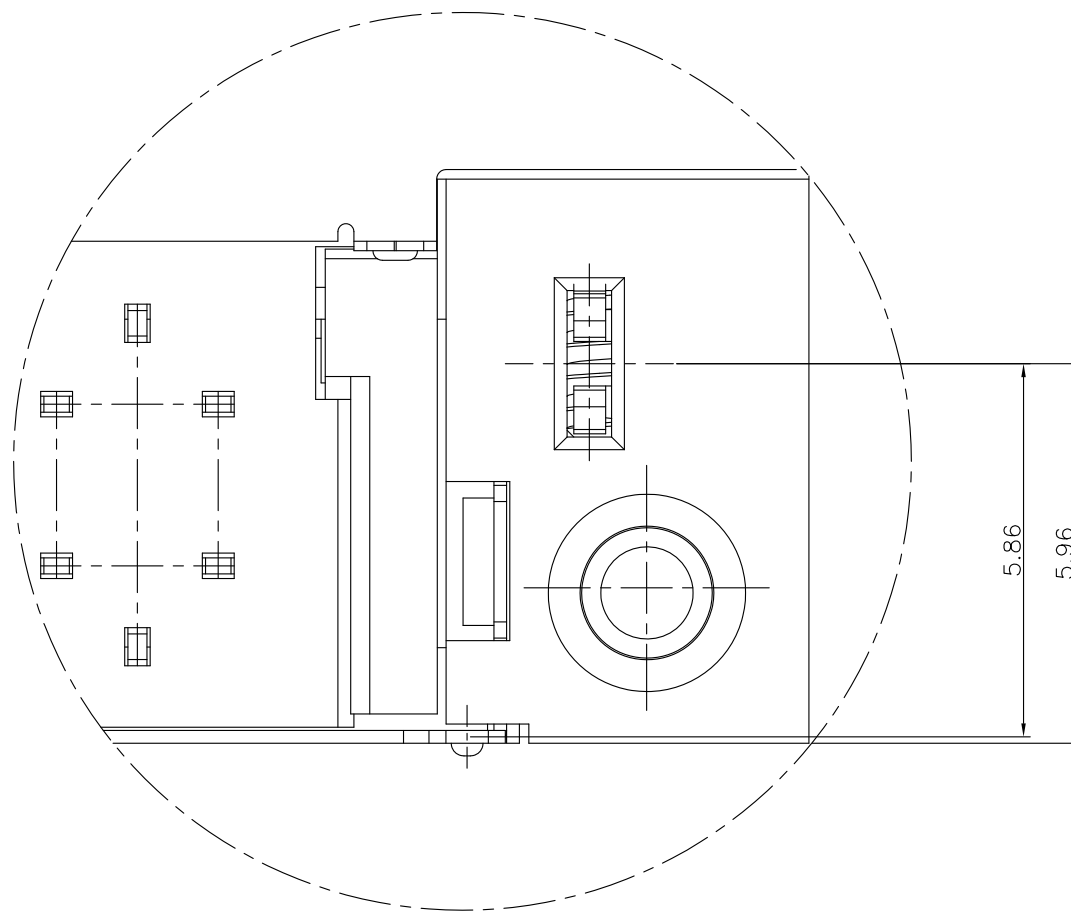
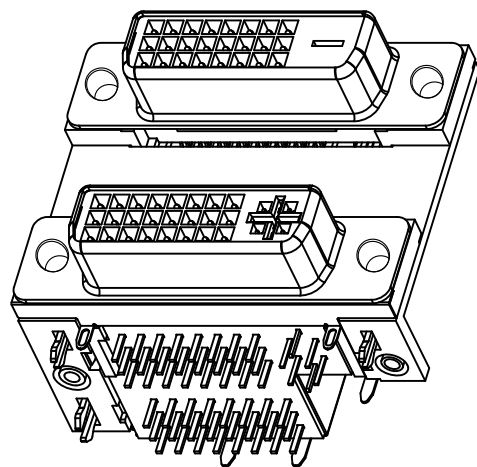


GENERAL TOLERANCE ± 0.25mm GENERAL ANGLE TOLERANCE ± 3°	 WIESON TECHNOLOGIES CO., LTD WIESON		PART NO.: G3281-15XXXXXX-XX	
	DRAWN BY	LXS(WSC)	DRAWING NO.	G3281-15XXXXXX-XX
	CHECKED BY	KEN	DRAWING SIZE	A4
	APPROVED BY	KEN	UNIT	mm
	SORTING NO.	CA0009(WSC)	PAGE	1 OF 2

RoHS Compliant

FEMALE DVI-D/FEMALE DVI-I CONNECTOR, DIP TYPE

REV	DATE	DESCRIPTION	ECN NO.	NAME
A	12.02.16	PROPOSAL		LXS
A1	18.12.25	△ MODIFY		HHuan



VIEW A

GENERAL TOLERANCE ± 0.25mm GENERAL ANGLE TOLERANCE ± 3° ⌀	WIESON TECHNOLOGIES CO., LTD		PART NO.: G3281-15XXXXXX-XX	
	DRAWN BY	LXS(WSC)	DRAWING NO.	G3281-15XXXXXX-XX
	CHECKED BY	KEN	DRAWING SIZE	A4
	APPROVED BY	KEN	UNIT	mm
	SORTING NO.	CA0009(WSC)	PAGE	2 OF 2