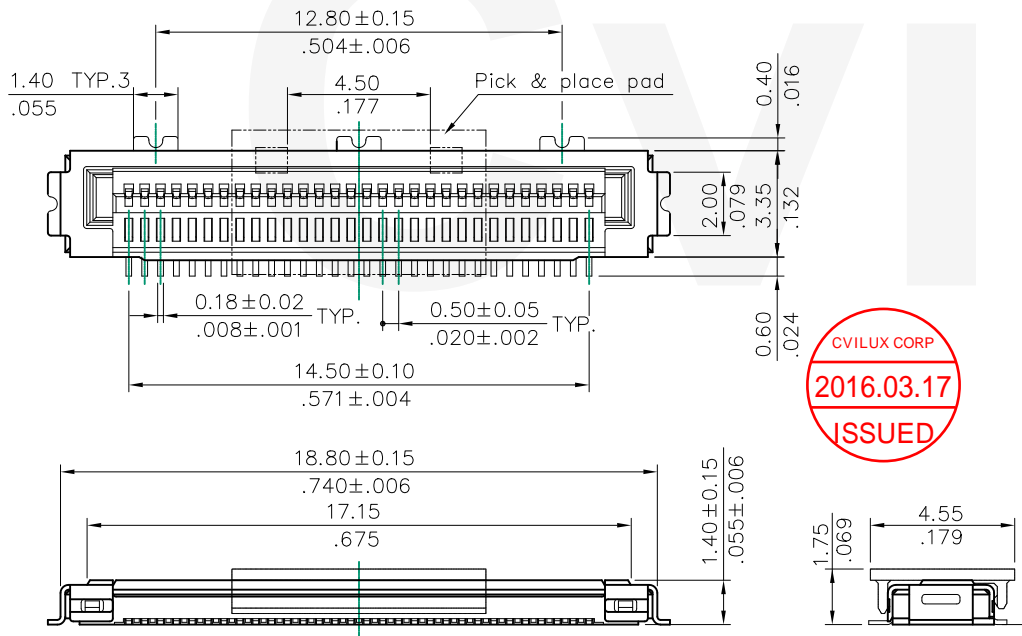


Recommended PCB Layout



Note:

- * Base: Heat resistance plastic UL 94V-0,color black
- * Pick & place pad: Heat resistance plastic UL 94V-0,color black
- * Contact: Copper alloy
- * Shell: Copper alloy with matte Tin plated

Ordering Code

CVS3 30 2 M 1 R0 -NH
 ① ② ③ ④ ⑤ ⑥ ⑦

- ① Series No.
- ② No. of Circuits
- ③ Plating code:
 2= Gold flash plated over 1.27μm(50μ”) Nickel
 W= Selevtive 0.076μm(3μ”) Gold plated on contact area and Gold Flash plated on the other parts, Both of them are
 D= Selevtive 0.13μm(5μ”) Gold plated on contact area and Gold Flash plated on the other parts, Both of them are over 1.27μm(50μ”) Nickel
 E= Selevtive 0.25μm(10μ”) Gold plated on contact area and Gold Flash plated on the other parts, Both of them are over 1.27μm(50μ”) Nickel
 F= Selevtive 0.38μm(15μ”) Gold plated on contact area and Gold Flash plated on the other parts, Both of them are over 1.27μm(50μ”) Nickel
 G= Selevtive 0.76μm(30μ”) Gold plated on contact area and Gold Flash plated on the other parts, Both of them are over 1.27μm(50μ”) Nickel
- ④ Contact style: M= SMT
- ⑤ Color: 1= Black
- ⑥ Packing: R0= Tape & Reel
- ⑦ Other option:
 NH= For Lead Free IR Processes and Halogen-Free

Halogen-Free **Lead Free Process** **RoHS compliant**

5	Sun	1/29-16'	ECRT116013		DATE	UNIT: mm / inch	TITLE: 0.50mm(.020") LVDS CONNECTOR SMT SOCKET M/H 2.0mm	 瀚荃股份有限公司 CviLux Corporation		
4	Claire	2013 0410	ECR13013-5 / ECN13018-5	DRAWN BY:	Sun	1/29-16'	TOLERANCE UNLESS OTHERWISE SPECIFIED			
3	Claire	2012 0913	ECR12048-5 / ECN12058-5	ENGINEER:	Sun	1/29-16'	.X ± 0.25/.010 .X' ± 1"			
2	Claire	2012 0531	ECR12042-5 / ECN12034-5	CHECKED BY:	Eisley	2/2-16'	.XX ± 0.15/.006 .X' ±			
SYM	NAME	DATE	REVISIONS	APPROVED BY:	Eisley	2/2-16'	.XXX ± .XX' ±			
								MATERIAL:	DRAWING NO. CVS301SF	PART NO. CVS330*M1R0-NH
								FINISH:	SCALE 4 / 1	SHEET 1 OF 2

