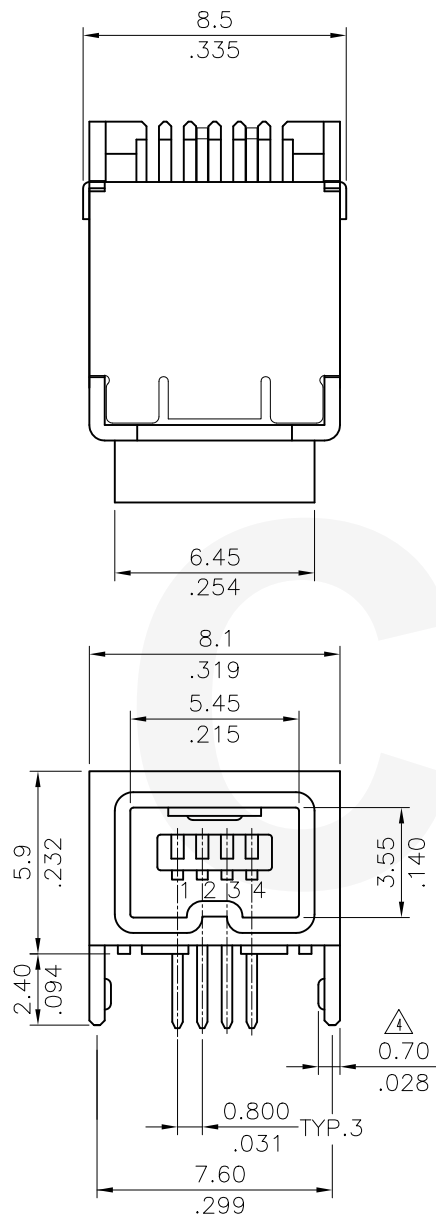




Materials :

Insulator: LCP+30% G.F. UL 94V-0

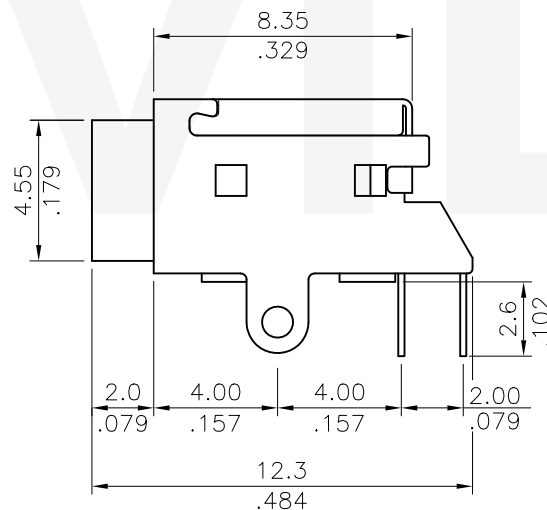
Contacts: Phosphor Bronze

Contact Plating: See Ordering Code

Rear shell: Phosphor Bronze

Front shell: Steel

△ Plating: 80μ Nickel over 50μ Cu



Ordering Code:

CU05 S C H 1 R 00
① ② ③ ④ ⑤ ⑥ ⑦

① Series No.

② S= Socket

③ Plating option:

C= Selective 0.76μm(30μ") Gold plated
over 1.27μm(50μ") Nickel

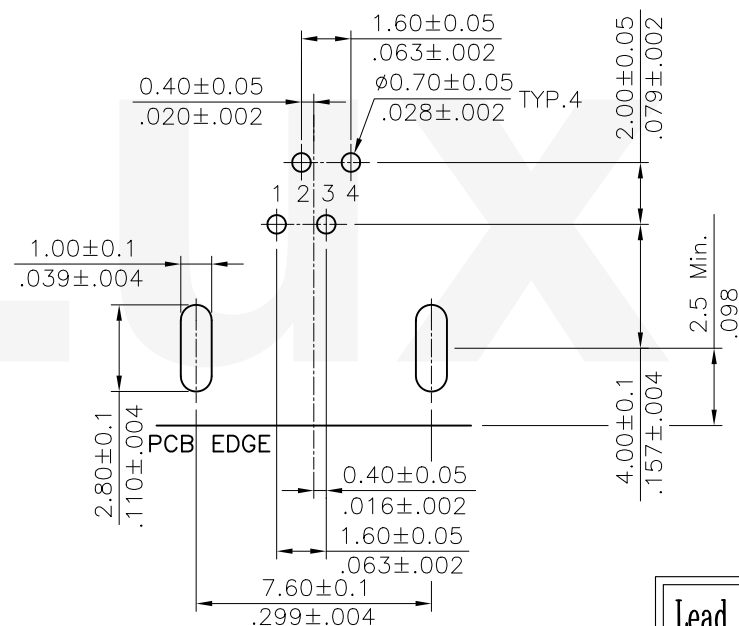
④ H= Side entry

⑤ Insulator Color: 1= Black

⑥ R= IEEE 1394 Mini type

△ (4 Circuits)/DIP Type

⑦ Option: 00= Standard



Recommended P.C. Board Layout

Lead Free Process

RoHS Compliant

④	Karen	7/29-14'	ECNT114156/ECRT114063	CVILUX CORP 2014.08.08 ISSUED		DATE	UNIT: mm / inch	TITLE: IEEE 1394 MINI TYPE DIP RECEPTACLE CONNECTOR	瀚荃股份有限公司 CviLux Corporation			
③	Sun	7/01/05'	ECR05062-0/ECN05231		DRAWN BY: Karen	7/30-14'	TOLERANCE UNLESS OTHERWISE SPECIFIED	MATERIAL:				
②	SUN	10/13/04'	ECR 04093-0/ECN 04400		ENGINEER: Sun	7/31-14'	.X ± 0.30/.012 X' ± 1"		DRAWING NO. CU0505SG	PART NO. CU05SCH1R00		
①	EDDY	8/06/03	ECN 03239		CHECKED BY: Eisley	8/04-14'	.XX ± 0.20/.008 X" ±	FINISH:	SCALE 3 / 1	SHEET 1 OF 1		
SYM	NAME	DATE	REVISIONS		APPROVED BY: David	8/04-14'	.XXX ± 0.10/.004 XX" ±					