

Notes:

* Applicable Cable:

Coaxial Cable: AWG #34/#36/#40
(O.D. Must be Less than 0.38mm)

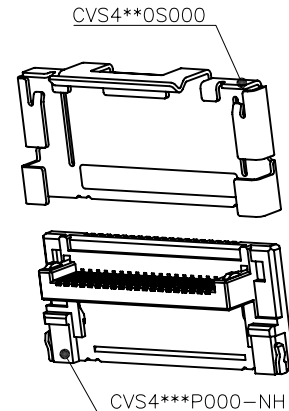
Wire Cable: AWG #32/#34/#36/#40
(O.D. Must be Less than 0.50mm)

Material :

- * Base : High temperature plastic UL 94V-0, Color Black
- * Contact : Phosphor Bronze
- * Inner Shell : Stainless Steel
- * Outer Shell : Stainless Steel

Plating :

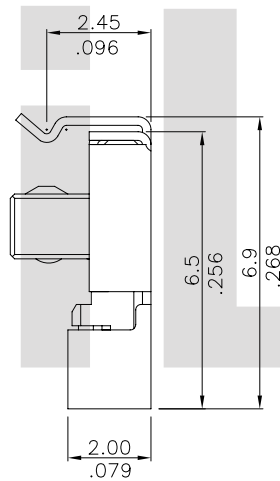
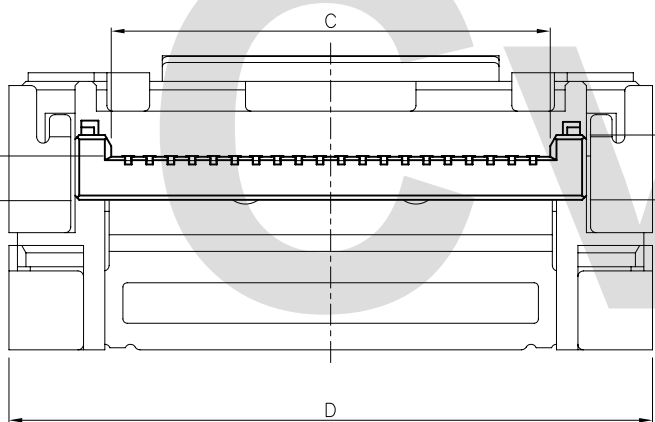
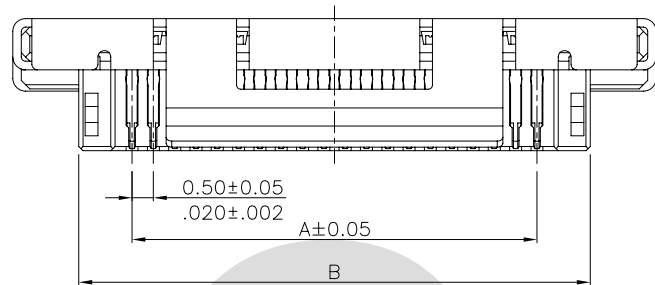
- * Contact: Contact area is plated Gold with selected other area, is plated with Gold Flash, over all Nickel 50μ" Min. under plated.
- * Inner shell: Clending or plated Matt Tin 70μ" Min. over all Nickel 20μ" Min. under plated



Ordering Code

CVS4 ** * P 1 T0 -NH
① ② ③ ④ ⑤ ⑥ ⑦

- ① Series No.
- ② No. of Circuits: 20, 30, 40
- ③ Plating code:
2= Gold flash over Nickel
W= Selevtive 0.08μm(3μ") Gold plated on contact area
D= Selevtive 0.13μm(5μ") Gold plated on contact area
E= Selevtive 0.25μm(10μ") Gold plated on contact area
F= Selevtive 0.38μm(15μ") Gold plated on contact area
- ④ Contact style: P= PLUG
- ⑤ Color: 1= Black
- ⑥ Packing: T0= Tube Packing
- ⑦ Other option:
NH= For Lead Free IR Processes and Halogen-Free



Circuits	Dimension			
	A	B	C	D
20	9.50(.374)	12.00(.472)	10.30(.405)	15.1(.594)
30	14.50(.571)	17.00(.670)	15.30(.602)	20.1(.791)
40	19.50(.758)	22.00(.866)	20.30(.799)	25.1(.988)



Halogen-Free
Lead Free Process
RoHS Compliant

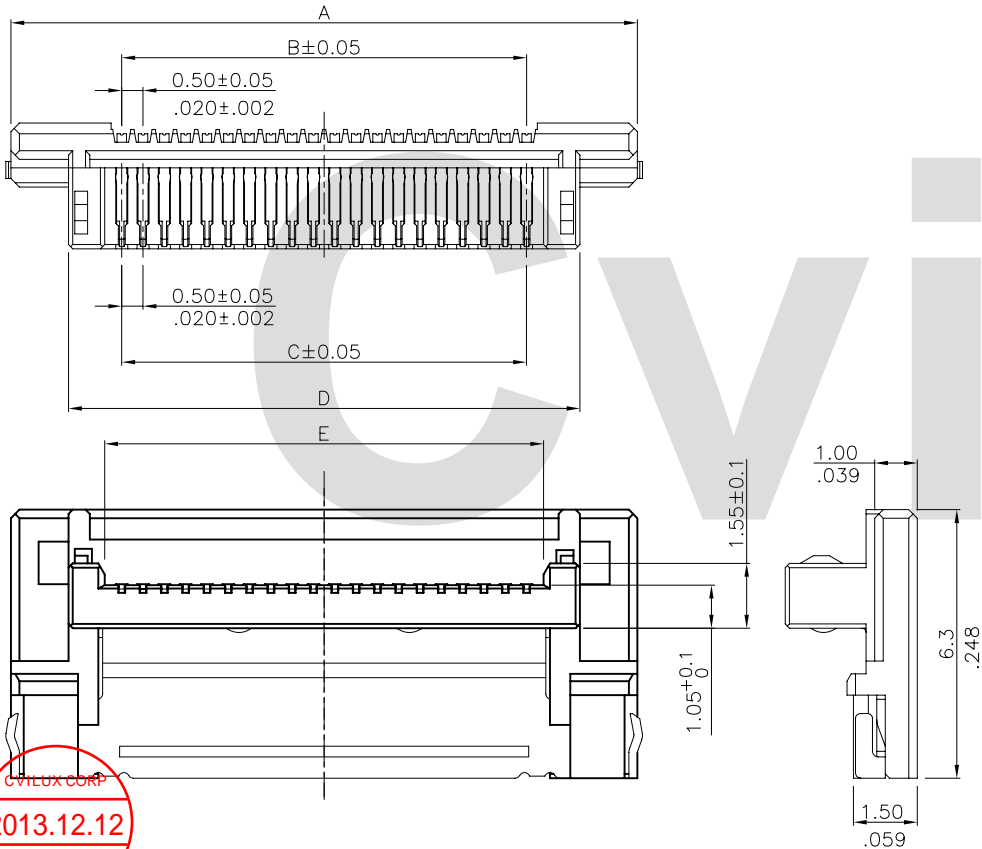
4					DATE	UNIT: mm / inch	TITLE:	瀚荃股份有限公司 CviLux Corporation			
3				DRAWN BY: Claire	12/11-13'	TOLERANCE UNLESS OTHERWISE SPECIFIED	0.50MM(.020") LVDS PLUG				
2	Claire	2013/12/11	ECRT213018 / ECNT213019	ENGINEER: Francis	12/11-13'	.X ± 0.25/.010	MATERIAL:	DRAWING NO.	CVS401SC	PART NO.	CVS4***P1T0-NH
1	Claire	2013/2/18	ECR13005-5 / ECN13008-5	CHECKED BY: Jerry	12/11-13'	.XX ± 0.15/.006	FINISH:	SCALE	8 / 1	SHEET	1 OF 3
SYM	NAME	DATE	REVISIONS	APPROVED BY: Scott	12/11-13'	.XXX ±					

Ordering Code

CVS4 ** * P000 -NH
 ① ② ③ ④ ⑤

Circuits	Dimension				
	A	B	C	D	E
20	14.70(.578)	9.50(.374)	9.50(.374)	12.00(.472)	10.30(.405)
30	19.70(.776)	14.50(.571)	14.50(.571)	17.00(.670)	15.30(.602)
40	24.70(.972)	19.50(.758)	19.50(.758)	22.00(.866)	20.30(.799)

- ① Series No.
- ② No. of Circuits: 20, 30, 40
- ③ Plating code:
See the page 1
- ④ Contact style: P000= PLUG
- ⑤ Other option:
NH= For Lead Free IR Processes and Halogen-Free



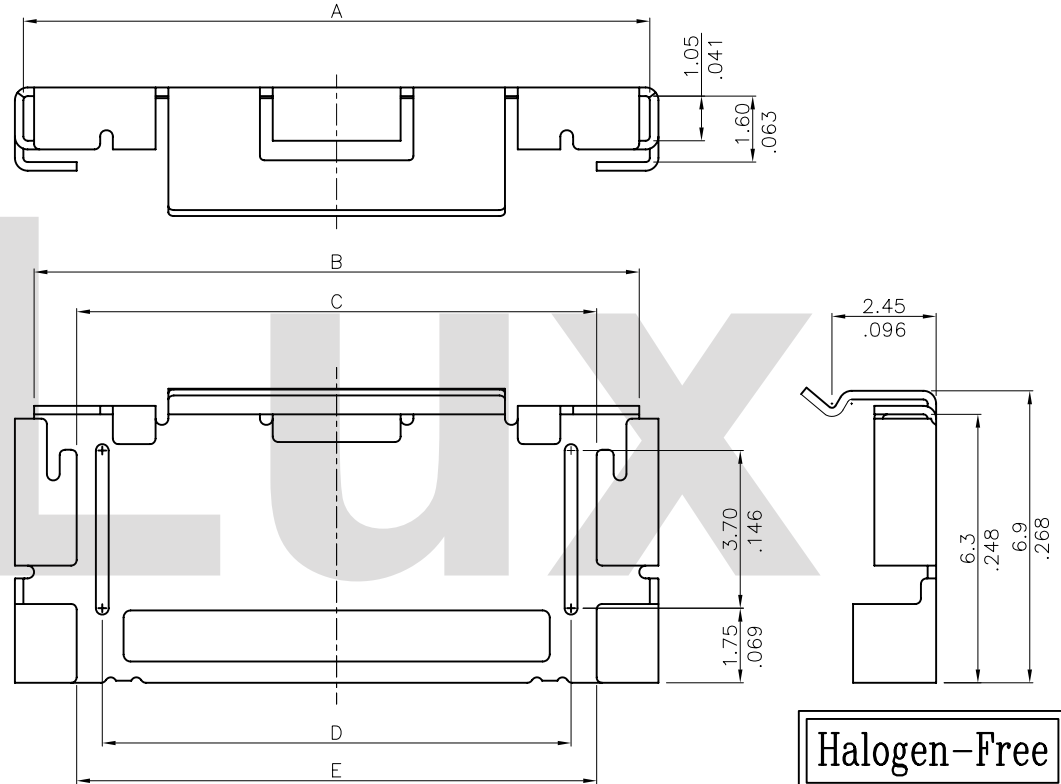
LVDS PLUG SEMIFINISHED

Ordering Code

CVS4 ** 0 S000
 ① ② ③ ④

Circuits	Dimension				
	A	B	C	D	E
20	14.7(.578)	14.2(.559)	12.3(.484)	11.0(.433)	12.4(.488)
30	19.7(.776)	19.2(.756)	17.3(.681)	16.0(.630)	17.4(.685)
40	24.7(.972)	24.2(.953)	22.2(.874)	21.0(.827)	22.2(.874)

- ① Series No.
- ② No. of Circuits: 20, 30, 40
- ③ Plating code: 0= Non Plated
- ④ Material: S000= Shell




LVDS PLUG OUTER SHELL

Halogen-Free

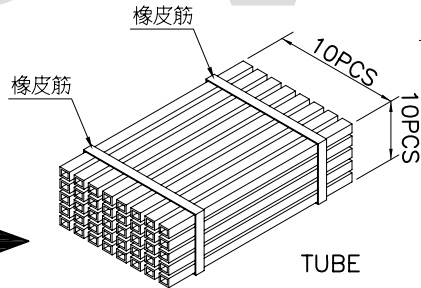
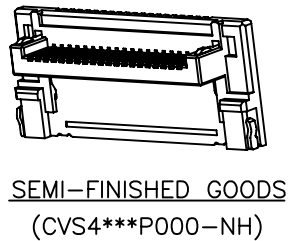
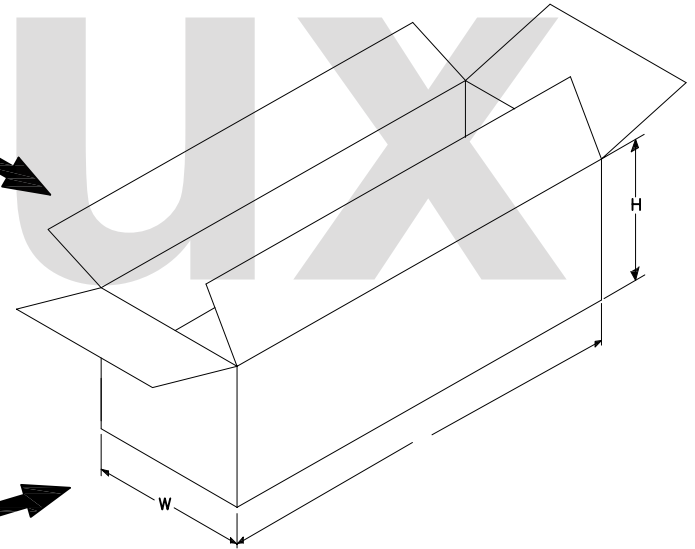
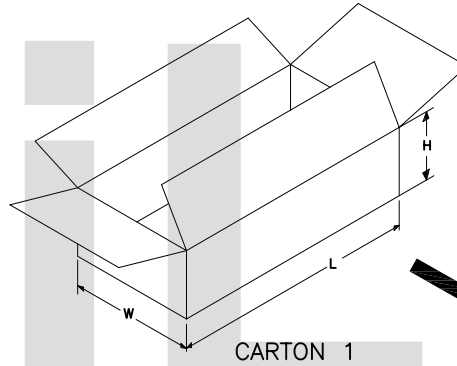
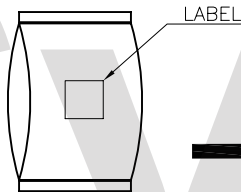
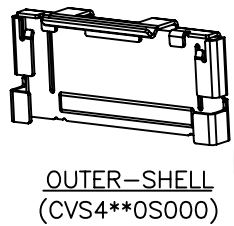
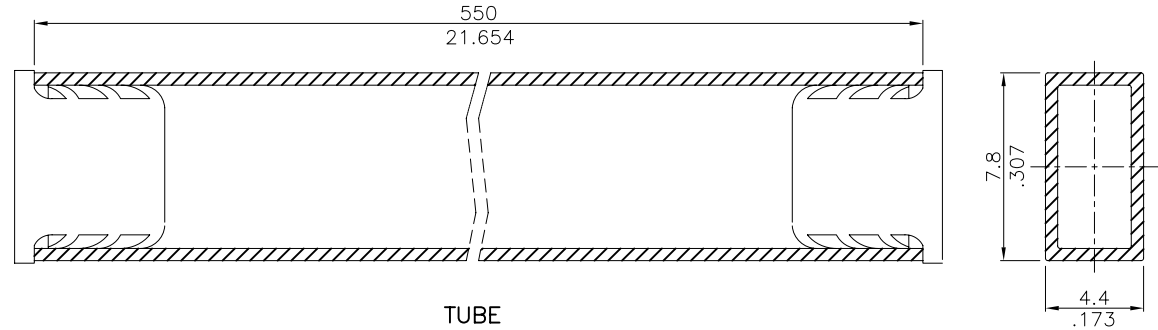
Lead Free Process

RoHS Compliant

④					DATE	UNIT: mm / inch	TITLE: 0.50MM(.020") LVDS PLUG	 瀚荃股份有限公司 CviLux Corporation
③					DRAWN BY: Claire	12/11-13'	MATERIAL:	
②	Claire	2013/12/11	ECRT213018 / ECNT213019	ENGINEER: Francis	12/11-13'	.X ± 0.25/.010	.X' ±	DRAWING NO. CVS401SC
①	Claire	2013/2/18	ECR13005-5 / ECN13008-5	CHECKED BY: Jerry	12/11-13'	.XX ± 0.15/.006	.X' ± 1'	PART NO. CVS4***P1T0-NH
SYM	NAME	DATE	REVISIONS	APPROVED BY: Scott	12/11-13'	.XXX ±	.XX' ±	SCALE 8 / 1
								SHEET 2 OF 3

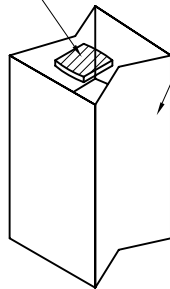
PACKING CAPACITY(SEMI-FINISHED GOODS)			
CIRCUITS	PCS/TUBE	TUBE/CARTON	PCS/CARTON
20	35PCS/TUBE	515TUBE/CARTON	18000PCS/CARTON
30	26PCS/TUBE	500TUBE/CARTON	13000PCS/CARTON
40	21PCS/TUBE	524TUBE/CARTON	11000PCS/CARTON

DIMENSION	
PART NAME	DIM.(LxWxH)/mm
CARTON 1	560X220X180
CARTON 2	590X410X220




DESICCANT

INNER BAG



CVILUX CORP
2013.12.12
ISSUED

RoHS Compliant

4					DATE	UNIT: mm / inch	TITLE:	 瀚荃股份有限公司 CviLux Corporation		
3				DRAWN BY: Claire	12/11-13'	TOLERANCE UNLESS OTHERWISE SPECIFIED	0.50MM(.020") LVDS PLUG			
2	Claire	2013 12/11	ECRT213018 / ECNT213019	ENGINEER: Francis	12/11-13'	.X ± 0.25/.010	MATERIAL:	DRAWING NO. CVS401SC		
1	Claire	2013 2/18	ECR13005-5 / ECN13008-5	CHECKED BY: Jerry	12/11-13'	.XX ± 0.15/.006		.X' ±	PART NO. CVS4***P1T0-NH	
SYM	NAME	DATE	REVISIONS	APPROVED BY: Scott	12/11-13'	.XXX ±	.XX' ±	FINISH:	SCALE 8 / 1	SHEET 3 OF 3