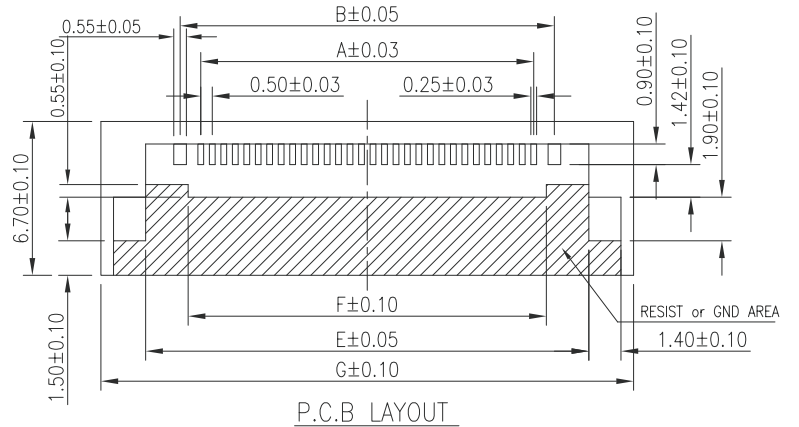
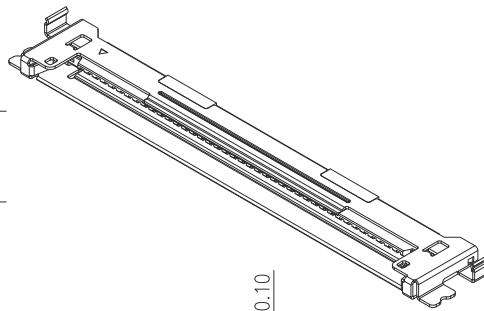
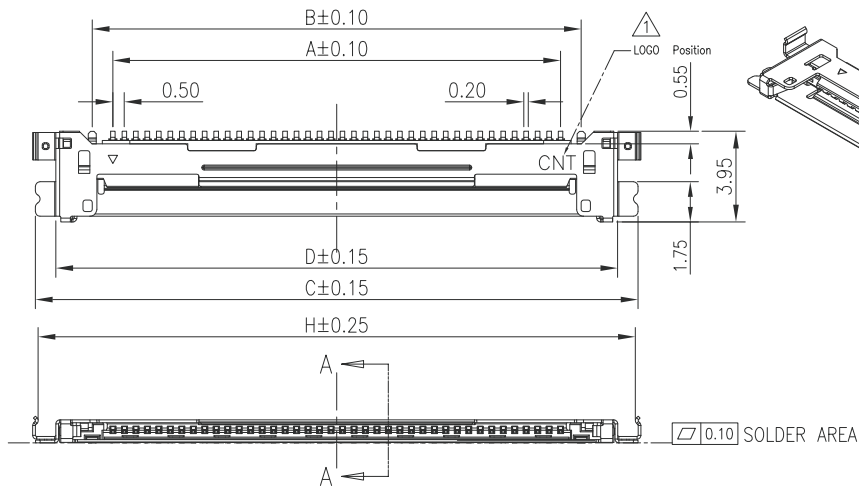


SYM	ECN NO.	DESCRIPTION	DATE	APP'D
A		RELEASE TO REVISION	2009/11/23	Jeff Hsieh
B	ECN10015	REVISE NOTES 2.CONTACT FINISH	2010/04/12	Jesse Mo
C	ECN10018	SEE	2010/08/03	Willy Chen

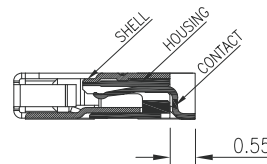
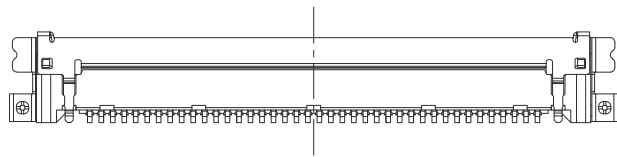


NOTES:

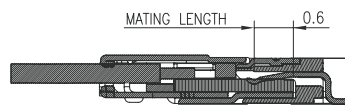
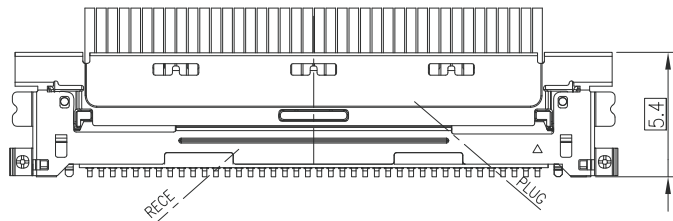
- MATERIAL: LCP. UL94V-0, COLOR BLACK
SHELL: COPPER ALLOY
CONTACT : COPPER ALLOY
- CONTACT FINISH2= GOLD 5u" PLATING ON CONTACT AREA,
GOLD FLASH ON OTHER AREA, BOTH OVER NICKEL,
- SHELL FINISH : 1= GOLD FLASH OVER NICKEL,
M=80u" TIN ,OVER 50u" NICKEL(LEADFREE MATTE)
- PACKING TYPE: TU=TUBE , TR= REEL
- ORDERING CODE:LVDSI-XXRO.5XX-R

NO POSITIONS

PACKAGING, SEE NOTE 4



SEC : A--A (2:1)

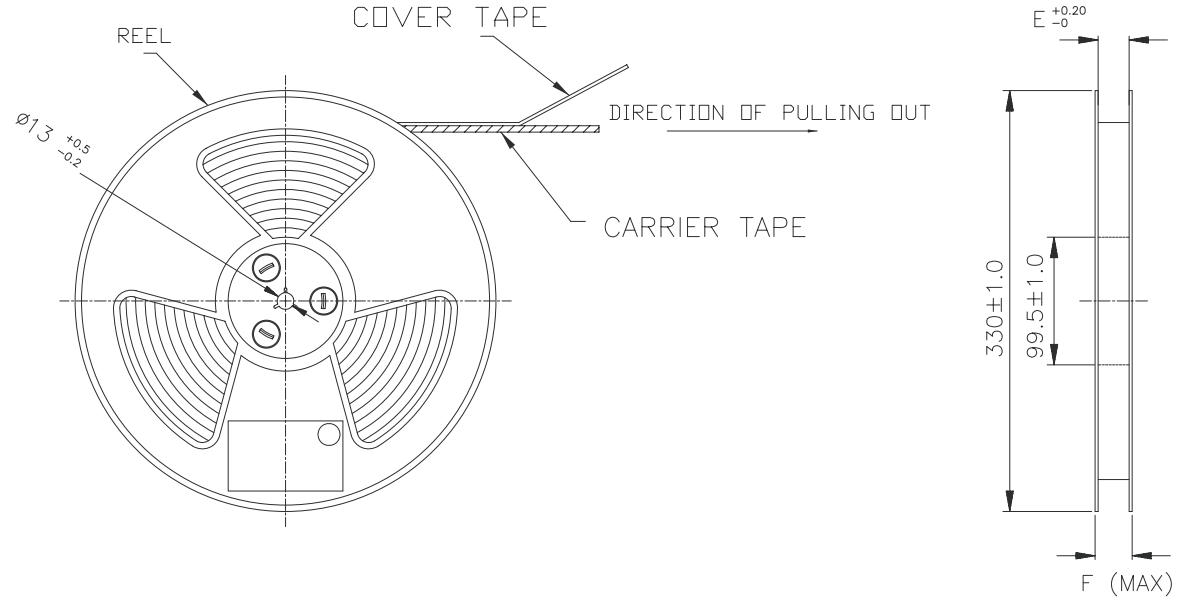
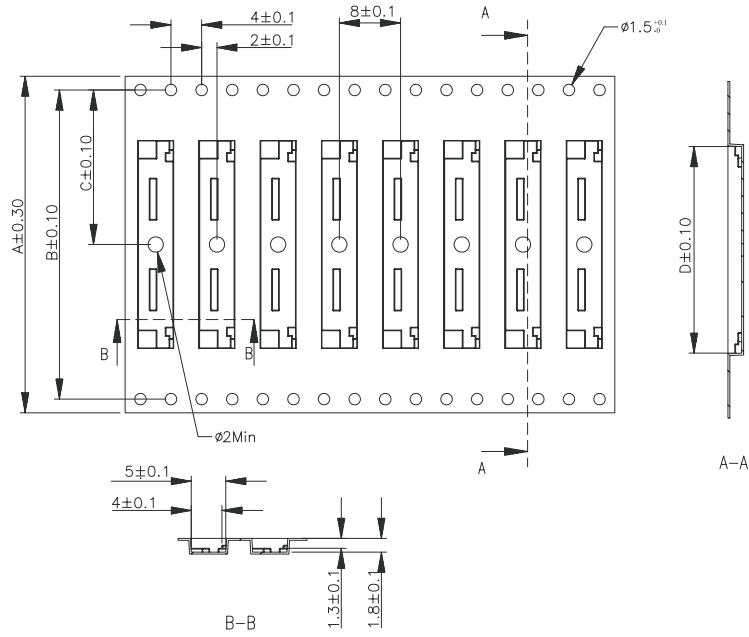


MATING CONDITION

PART NO.	POS_(n)	A	B	C	D	E	F	G	H
LVDSI-30RO.5XX-R	30	14.50	16.30	21.25	19.47	19.30	15.60	23.20	21.00
LVDSI-40RO.5XX-R	40	19.50	21.30	26.25	24.47	24.30	20.60	28.20	26.00



TOLERANCE: X. ±0.35 X.X ±0.25 X.XX ±0.15 X.XXX ±0.05 ANGLE ±3° UNLESS OTHERWISE SPECIFIED	APPROVALS		DATE	GTK UK LTD.
	DRAWN:			
	CHK'D:			
	APP'D:			
PART NO. LVDSI-XXRO.5TR-R		TITLE: LVDS RECEPTACLE, 0.5mm PITCH		
DRAWING NO. LVDSI-XXRO.5TR-R		REV: C		
UNITS: mm	SCALE: 3 : 1	SIZE: A4		SHEET: 1 OF 3

SYM	ECN NO.	DESCRIPTION	DATE	APP'D
A		RELEASE TO REVISION	2009/11/23	Jeff Hsieh
B	ECN10015	REVISE NOTES 2.CONTACT FINISH	2010/04/12	Jesse Mo
C	ECN10018	SEE Δ	2010/08/03	Willy Chen

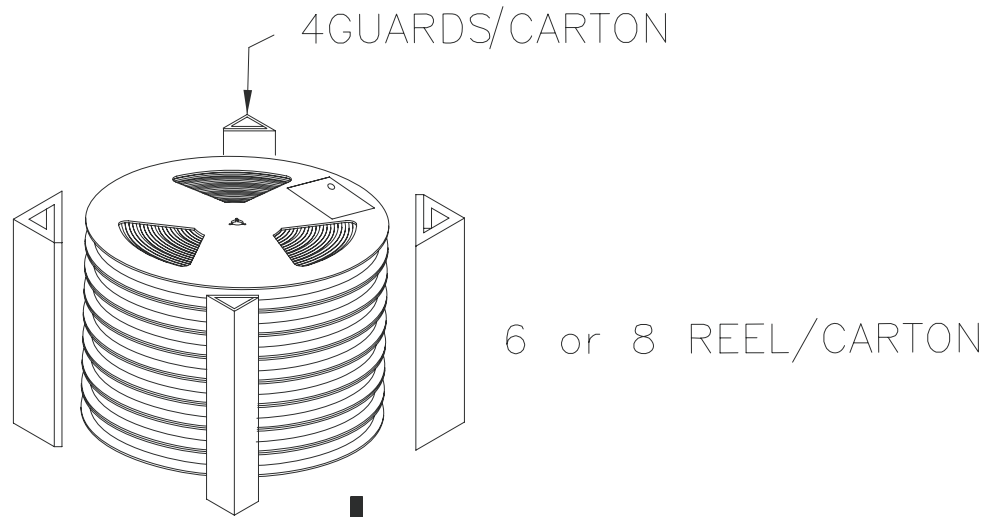


- NOTE:
1. Material : Black Conductive Polystyrene Alloy.
 2. All dimensions meet EIA-481-B requirements.
 3. Thickness : 0.30±0.05mm.
 4. 10 sprocket hole pitch cumulative tolerance±0.20
 5. Carrier camber is within 1mm in 250mm
 6. Packing length per 22" reel : 98.5 Meters.
 7. Component load per 13" reel : 4000 pcs.

POS_(n) \ DIM	A	B	C	D	E	F
30P	32.00	28.40	14.20	22.05	32.40	38.40
40P	44.00	40.40	20.20	27.05	44.40	50.40

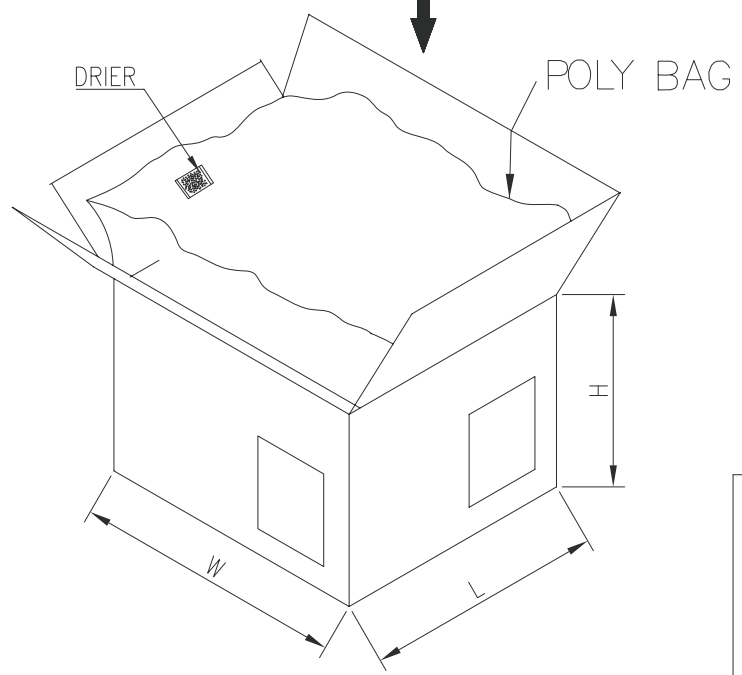
TOLERANCE: X. ±0.35 X.X ±0.25 X.XX ±0.15 X.XXX ±0.05 ANGLE ±3° UNLESS OTHERWISE SPECIFIED	APPROVALS		DATE	 GTK UK LTD.	TITLE: LVDS RECEPTACLE, 0.5mm PITCH
	DRAWN:				
	CHK'D:			PART NO. LVDSI-XXR0.5TR-R	
	APP'D:			DRAWING NO. LVDSI-XXR0.5TR-R	
UNITS: mm		SCALE: 1 : 1	SIZE: A4	 SHEET: 2 OF 3	REV: C

SYM	ECN NO.	DESCRIPTION	DATE	APP'D
A		RELEASE TO REVISION	2009/11/23	Jeff Hsieh
B	ECN10015	REVISE NOTES 2.CONTACT FINISH	2010/04/12	Jesse Mo
C	ECN10018	SEE Δ	2010/08/03	Willy Chen




PACKING MATERIAL

PART NAME	30PIN DIM(mm)	40PIN DIM(mm)
REEL	330X 32	330X44
BIG CARTON	350X350X340	350X350X340



PACKING CAPACITY

PART NO.	PCS/RE	RE/BC	PCS/BC
Δ LVDSI-30R0.5TR-R	4,000PCS/RE	8 RE/BC	32,000 PCS/BC
Δ LVDSI-40R0.5TR-R	4,000PCS/RE	6 RE/BC	24,000 PCS/BC

TOLERANCE: X. ± 0.35 X.X ± 0.25 X.XX ± 0.15 X.XXX ± 0.05 ANGLE $\pm 3^\circ$ UNLESS OTHERWISE SPECIFIED	APPROVALS	DATE	 GTK UK LTD.	
	DRAWN:			PART NO. LVDSI-XXR0.5TR-R
	CHK'D:		DRAWING NO. LVDSI-XXR0.5TR-R	TITLE: LVDS RECEPTACLE, 0.5mm PITCH
	APP'D:		UNITS: mm SCALE: 1 : 1 SIZE: A4	REV: C
			SHEET: 3 OF 3	