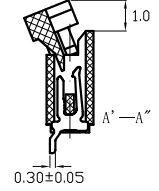
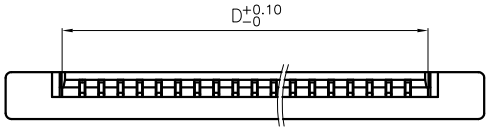
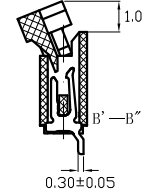
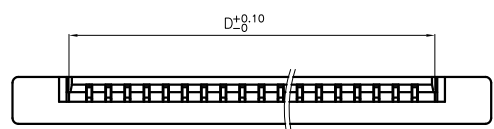


REV.	SPECIFICATION	ECN NO.	APPD.

2434-CxxTD1



2434-CxxTD2



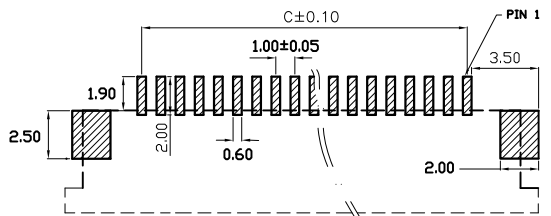
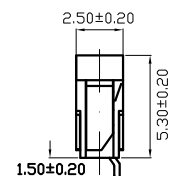
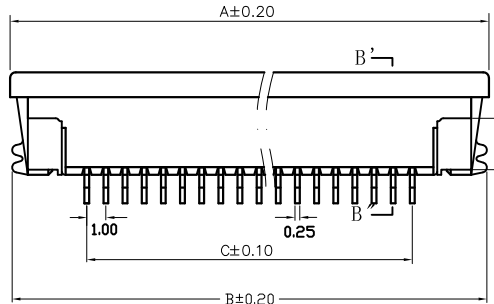
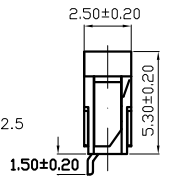
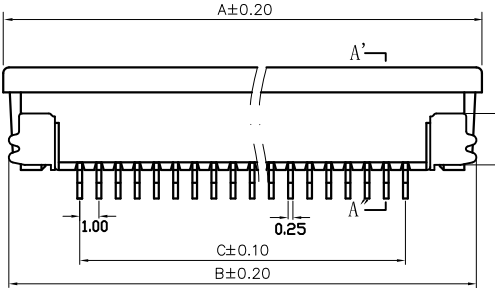
**Material:**

**Housing:** High Temperature Plastic UL94V-0.  
**Actuator:** High Temperature Plastic UL94V-0.  
**Contacts:** Copper Alloy.  
**Leg:** Copper Alloy.

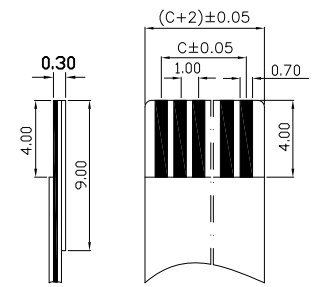
**Electrical Characteristics:**

**Current Rating:** 0.5 AMP.  
**Dielectric Withstanding Voltage:** AC 500V. For 1 Minute  
**Insulator Resistance:** 800MΩ min. at DV 500V.  
**Contact Resistance:** 20mΩ max. at DC 10mA.  
**Operating Temperature:** -40°C~+85°C.

**\*RoHS Compliant**



**P.C. Board Layout**



2434-C xx T D x T  
 Series No. of Pin Count T: Tin Plated D: SMD Type 1: Top Contact 2: Bottom Contact T: Tape & Reel Package U: Tube Package

Position	4 Thru 35
Dimension	
A	(No. of PositionsX1.0)+7.10
B	(No. of PositionsX1.0)+6.10
C	(No. of PositionsX1.0)-1.0
D	(No. of PositionsX1.0)+1.3

Tolerances	Drawn No.	2434D02015
x = ±0.5	Projection	
.x = ±0.25	Unit	mm
.xx = ±0.15	Scale	1:1
	Drawn By	Lupa 09/28'10

**Title:** 2434 Series  
 FFC/FPC Connector  
 1.0mm ZIF Type

**OUPIN**  
**OUPIN ELECTRONIC(KUNSHAN) CO., LTD.**  
**P/N: 2434-CxxTDxT**

SHEET	1/1	Ver.No.	A3
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