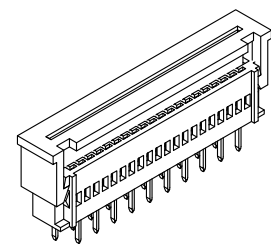
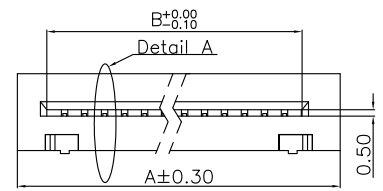
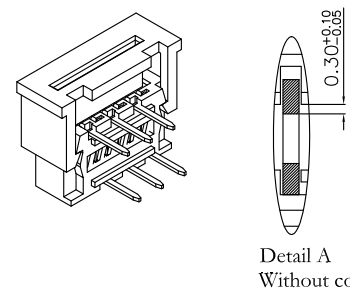
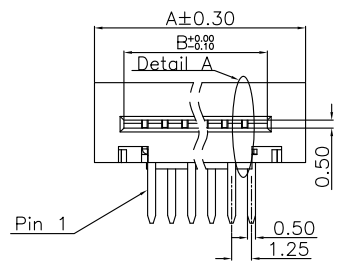


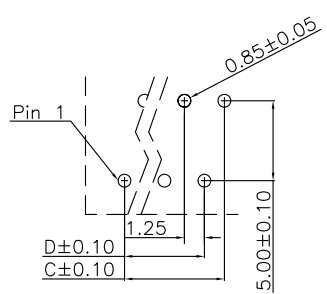
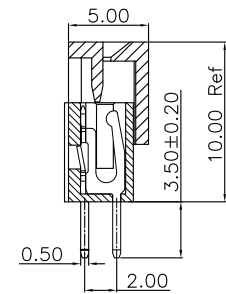
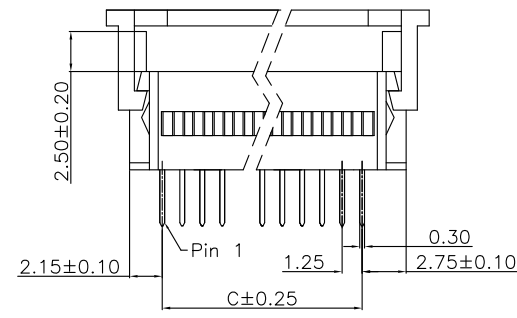
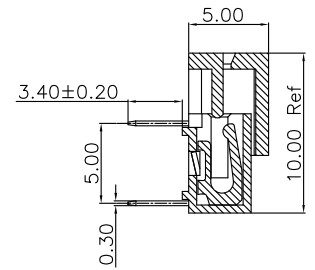
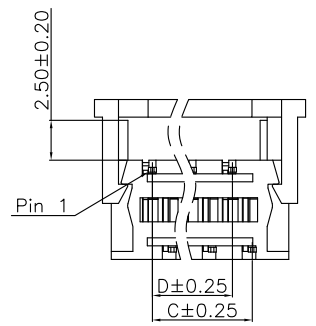
REV.	SPECIFICATION	ECN NO.	APPD.
R6		ECN200432	



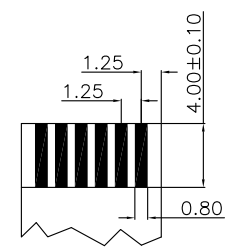
Material and Plating:
Housing: PBT, UL94V-0, White.
Contacts: Phosphor Bronz.
80µ"Min Plated on over Nickel 50µ"Min.

Electrical Characteristics:
Current Rating: 1 AMP.
Dielectric Withstanding Voltage: AC 500V For 1 minute.
Insulator Resistance: 1000MΩ min. at DC 500V.
Contact Resistance: 20mΩ max. at DC 100mA.
Operating Temperature: -55°C~+105°C.

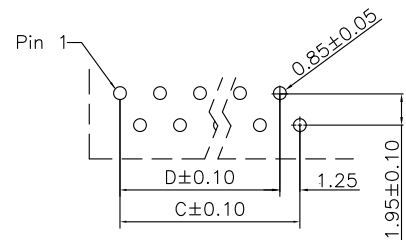
***RoHS Compliant**



P.C. Board Layout
(Top View)
2533-xxTR



FFC/FPC Dimension
Thickness 0.3±0.05mm



P.C. Board Layout
(Top View)
2533-xxTS

2533- xx T x U

Series | No. of Pin Count | T: Tin Plated

U: Tube Package
S: Top Entry(Straight)
R: Side Entry(Right Angle)

Position Dimension	03 Thru 40
A	No. of Positions X 1.25+5.7
B	No. of Positions X 1.25+1.47
C	No. of Positions X 1.25-1.25
D	No. of Positions X 1.25-2.5

Tolerances	Dwg. No.	2533D02001
x = ±0.5	Projection	
.x = ±0.25	Unit	mm
.xx = ±0.15	Scale	1:1
	Drawn By	WQ 04/10'20

Title:
2533 Series
FFC/FPC Connector
1.25mm(0.049") ZIF Type

OUPIN ELECTRONIC(KUNSHAN) CO., LTD.			
P/N: 2533-xxTxU			
SHEET	1/1	Ver.No.	R6