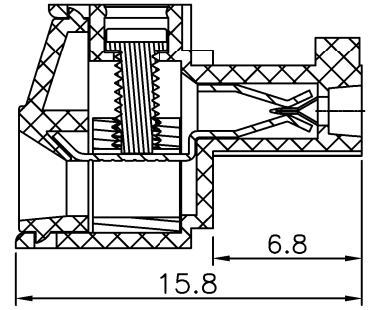
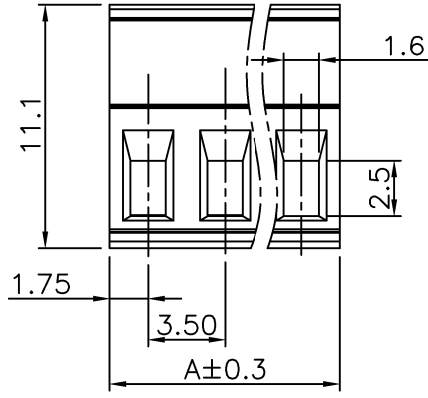
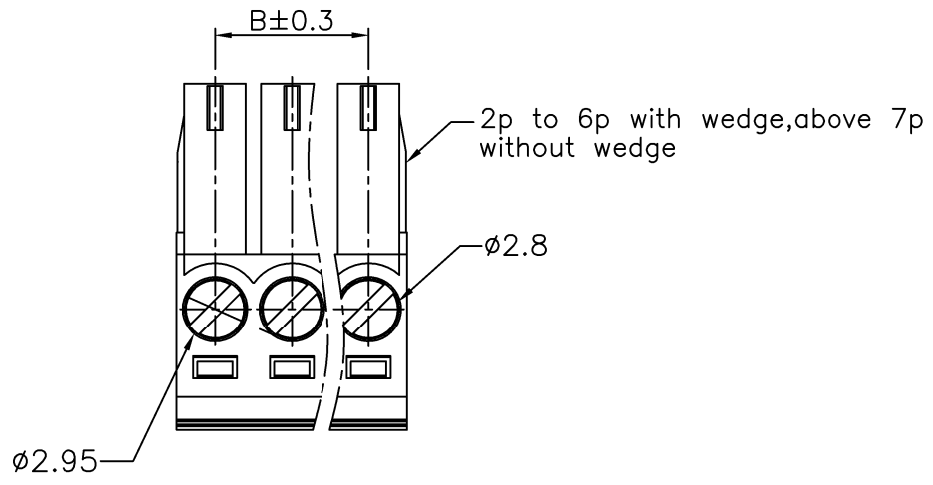


REV.	SPECIFICATION	ECN NO.	APPD.



**Material:**  
Housing: PA66, UL94V-0.  
Solder Pin: Phosphor Bronze, Tin Plated.  
Clamp: Brass, Ni Plated.  
Screw: Steel, Zinc Plated, M2.

**Electrical Characteristics:**  
Voltage Rating: 300V.  
Current Rating: 10A.  
Solid Wire(AWG): 16-28.  
Stranded Wire(AWG): 16-28.  
Torque: 3Lb-In.  
Wire Strip Length: 6-7mm.  
Withstanding Voltage: 1.6KV.  
Operating Temperature: -40°C~+115°C.  
**\*RoHS Compliant**

8933- C 111158 G AA CD xx A

Series — 8933-  
C: Pitch 3.5mm  
Manufacturing Code — 111158  
G: Green  
B: Black  
Y: Grey  
U: Blue

AA: Slotted "-" Screw  
CD: W/O Flange  
xx: No. of Positions  
A: Tray Package for 05~24Pos  
B: Bulk Package for 02~04Pos

Positions	02 Thru 24
Dimension	
A	No. of Positions X 3.5
B	(No. of Positions - 1) X 3.5

Tolerances	Dwg No.	8933D02001	Title:		<b>8933 Series</b> 3.5mm Terminal Block (Old P/N: 8300-xxFTR11-04) ①780	 <b>OUPIIN ELECTRONIC(KUNSHAN) CO., LTD.</b> P/N: 8933-C111158GAACDxxA	
x = ±0.50	Projection						
.x = ±0.25	Unit	mm	Scale	1:1			
.xx = ±0.15	Drawn By	Jerry 02/03'20					
SHEET 1/1						Ver.No.	A8