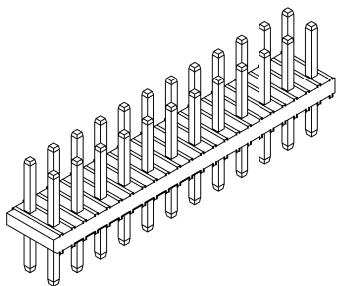
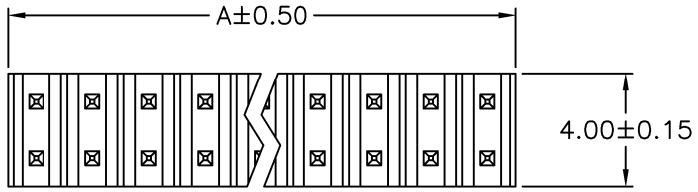
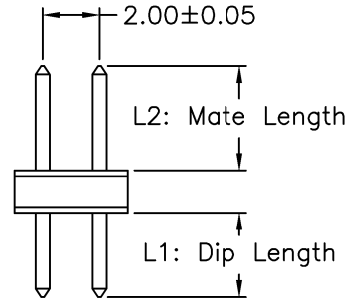
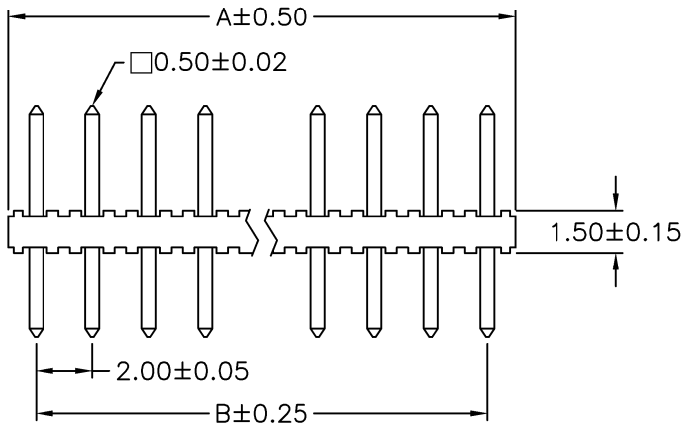


REV.	SPECIFICATION	ECN NO.	APPD.

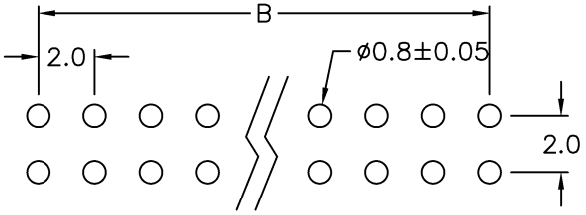


**Material:**  
Housing: PA6T, UL94V-0, Black.  
Contacts: Brass, Gold Plated over Nickel 30~50u" or 80~120u" Matte Tin Plated over Nickel 30~50u".

**Electrical Characteristics:**  
Voltage Rating: 125V.  
Current Rating: 2 AMP.  
Dielectric Withstanding Voltage: AC 500V.  
Insulator Resistance: 1000MΩ min.  
Contact Resistance: 20mΩ max.  
Operating Temperature: -40°C~+105°C.  
**\*RoHS Compliant**



2111- Series    2 Double Row    X No. of Pin Per Row    xx    G G: Gold Plated    T: Matte Tin Plated    00 00: Gold Flash    10: 10u"    15: 15u"    30: 30u"    Blank: For Matte Tin Plated    S S: Straight    B B: Bulk Package



P.C. Board Layout

Standard item:  
ie: 2111-2XxxG00SB (Total Length 8.2mm, Dip 3.0mm, Mate 3.7mm)  
Custom item:  
ie: 2111-2XxxG00S-1.6-5.5B(2111-2XxxG00S-L1-L2B)  
1.6mm Dip Length (increment of 0.10mm)  
5.5mm Mate Length (increment of 0.10mm)

Position	4 Thru 80
Dimension	
A	2.0 X No. of Positions/2
B	2.0 X No. of Positions/2-2.0

Tolerances	Dwg. No.	2111D01002	Title:		2111 Series	 <b>DUPIN ELECTRONIC(KUNSHAN) CO., LTD.</b> P/N: 2111-2XxxG00SB SHEET 1/1 Ver.No. B2
x = ±0.5	Projection		Pin Header 2.0mmX2.0mm			
.x = ±0.25	Unit	mm	Scale	1:1		
.xx = ±0.15	Drawn By	Jerry 11/14'19				