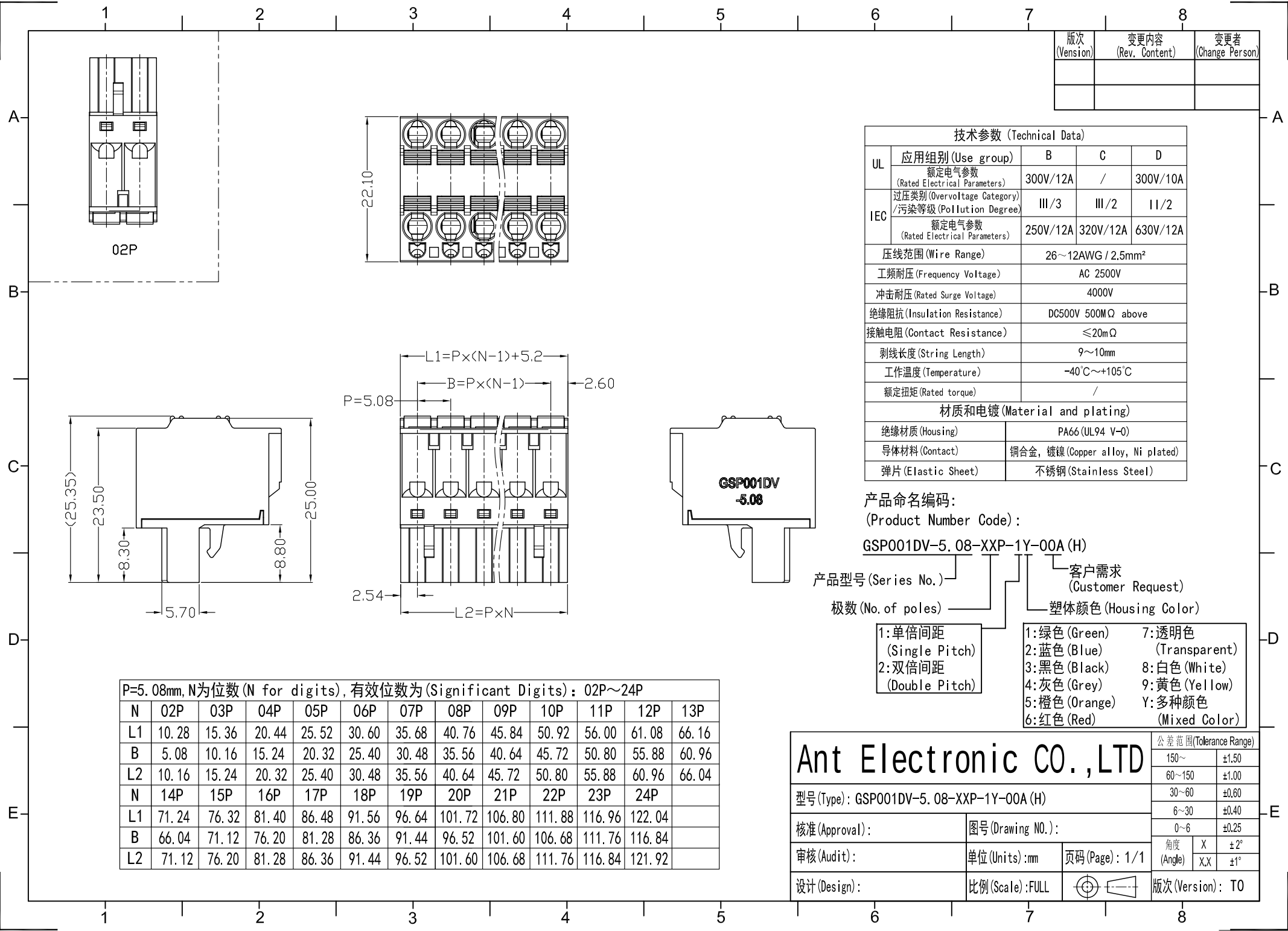




版次 (Vension)	变更内容 (Rev. Content)	变更者 (Change Person)

技术参数 (Technical Data)				
UL	应用组别 (Use group)	B	C	D
	额定电气参数 (Rated Electrical Parameters)	300V/12A	/	300V/10A
IEC	过压类别 (Overvoltage Category)	III/3	III/2	II/2
	污染等级 (Pollution Degree)			
	额定电气参数 (Rated Electrical Parameters)	250V/12A	320V/12A	630V/12A
压线范围 (Wire Range)		26~12AWG / 2.5mm²		
工频耐压 (Frequency Voltage)		AC 2500V		
冲击耐压 (Rated Surge Voltage)		4000V		
绝缘阻抗 (Insulation Resistance)		DC500V 500MΩ above		
接触电阻 (Contact Resistance)		≤20mΩ		
剥线长度 (String Length)		9~10mm		
工作温度 (Temperature)		-40℃~+105℃		
额定扭矩 (Rated torque)		/		
材质和电镀 (Material and plating)				
绝缘材质 (Housing)		PA66 (UL94 V-0)		
导体材料 (Contact)		铜合金, 镀镍 (Copper alloy, Ni plated)		
弹片 (Elastic Sheet)		不锈钢 (Stainless Steel)		

产品命名编码:

(Product Number Code):

GSP001DV-5.08-XXP-1Y-00A (H)

产品型号 (Series No.)

客户需求

(Customer Request)

极数 (No. of poles)

塑体颜色 (Housing Color)

1: 单倍间距
(Single Pitch)
2: 双倍间距
(Double Pitch)

1: 绿色 (Green) 7: 透明色
(Transparent)
2: 蓝色 (Blue)
3: 黑色 (Black) 8: 白色 (White)
4: 灰色 (Grey) 9: 黄色 (Yellow)
5: 橙色 (Orange) Y: 多种颜色
6: 红色 (Red) (Mixed Color)

P=5.08mm, N为位数 (N for digits), 有效位数为 (Significant Digits): 02P~24P												
N	02P	03P	04P	05P	06P	07P	08P	09P	10P	11P	12P	13P
L1	10.28	15.36	20.44	25.52	30.60	35.68	40.76	45.84	50.92	56.00	61.08	66.16
B	5.08	10.16	15.24	20.32	25.40	30.48	35.56	40.64	45.72	50.80	55.88	60.96
L2	10.16	15.24	20.32	25.40	30.48	35.56	40.64	45.72	50.80	55.88	60.96	66.04
N	14P	15P	16P	17P	18P	19P	20P	21P	22P	23P	24P	
L1	71.24	76.32	81.40	86.48	91.56	96.64	101.72	106.80	111.88	116.96	122.04	
B	66.04	71.12	76.20	81.28	86.36	91.44	96.52	101.60	106.68	111.76	116.84	
L2	71.12	76.20	81.28	86.36	91.44	96.52	101.60	106.68	111.76	116.84	121.92	

Ant Electronic CO., LTD

型号 (Type): GSP001DV-5.08-XXP-1Y-00A (H)

核准 (Approval):

图号 (Drawing NO.):

审核 (Audit):

单位 (Units): mm

页码 (Page): 1/1

设计 (Design):

比例 (Scale): FULL

版次 (Version): T0

公差范围 (Tolerance Range)	
150~	±1.50
60~150	±1.00
30~60	±0.60
6~30	±0.40
0~6	±0.25
角度 (Angle)	X ±2° XX ±1°