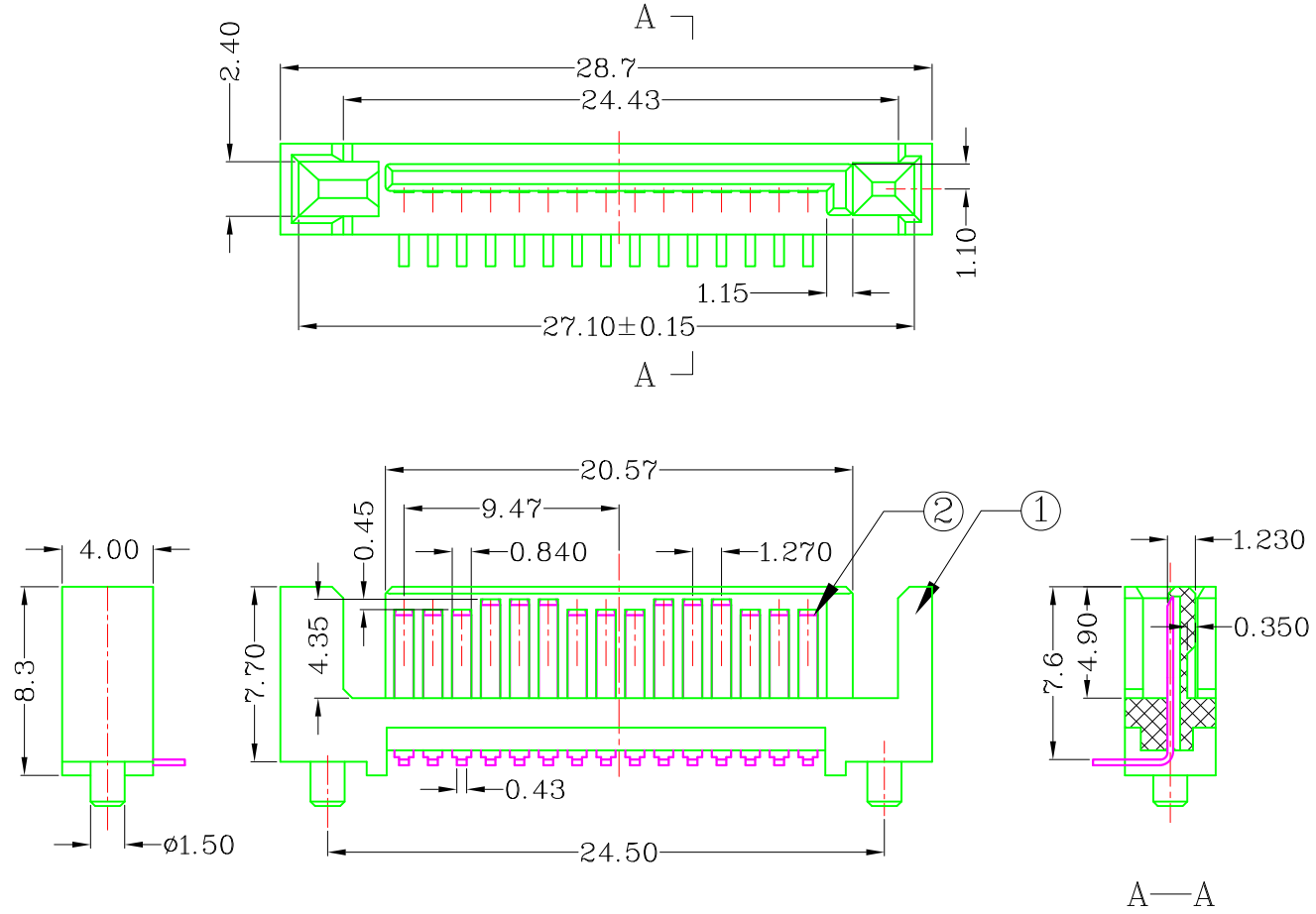
MAK.	QUA.	Description	REV.	DRW.	DATE 怡
A	1	Add Part Description	A2	wang	08-11-12
B	1	Change The Tolerance	A3	hua	09-03-24



NOTES:

1. Operation Temperature: -20° TO +85°
2. Electrial Characteristics:
   1. Rated Current: 1.5A@40VAC
   2. Contact resistance: 30mΩ(MAX)
3. Terminal Plating:
   1. Ni 50u" Min Plated over Terminal
   2. Au G/F Plated on Contact Area
   3. Tin 80u"MIN Plated on Solder&Crimp Area

CODE EXPLAIN:

SATA-X 00 X-00 X0 X0-00 0
1 2 3 4 5 6 7 8 9

1. SATA--Product Series
2. X--Pitch of Housing
   C: 1.27 Pitch of Housing
3. 00--Pin NO. of Housing
4. X--M: Male; F: Female
5. 00--Housing NO.
6. X0--Links Way of Terminal with Wire
   P6: DIP Way of L90° Terminal with wire
7. X0--Plating Specification
   A2: Au G/F Plated
8. 00--PEG NO.
9. 0--Housing Material

A

NO.	P/NAME	P/N	SPECIFICATION	USAGE
②	TERMINAL	TS-C15M-P06	BRASS-C2860-H T=0.25	15PCS
①	HOUSING	HSS-C15M-A01	LCP G/F UL94-V0	1PC

B

Wellco T&C Co., Ltd.

GEN. TOLERANCE	SCALE	NOT	PRT. NO.	SATA-C15M-A1P6A2-00L	SATA 15P 公座DIP型左90度 镀金 G/F	REV. A3	DRW. BY	华伟 2009/03/24
.X ± 0.20	UNIT	MM					CHK. BY	
.XX ± 0.08						SHT. 1 of 1		
.XXX ± 0.05	SIZE		DWG. NO.				APP. BY	
∠±1°								