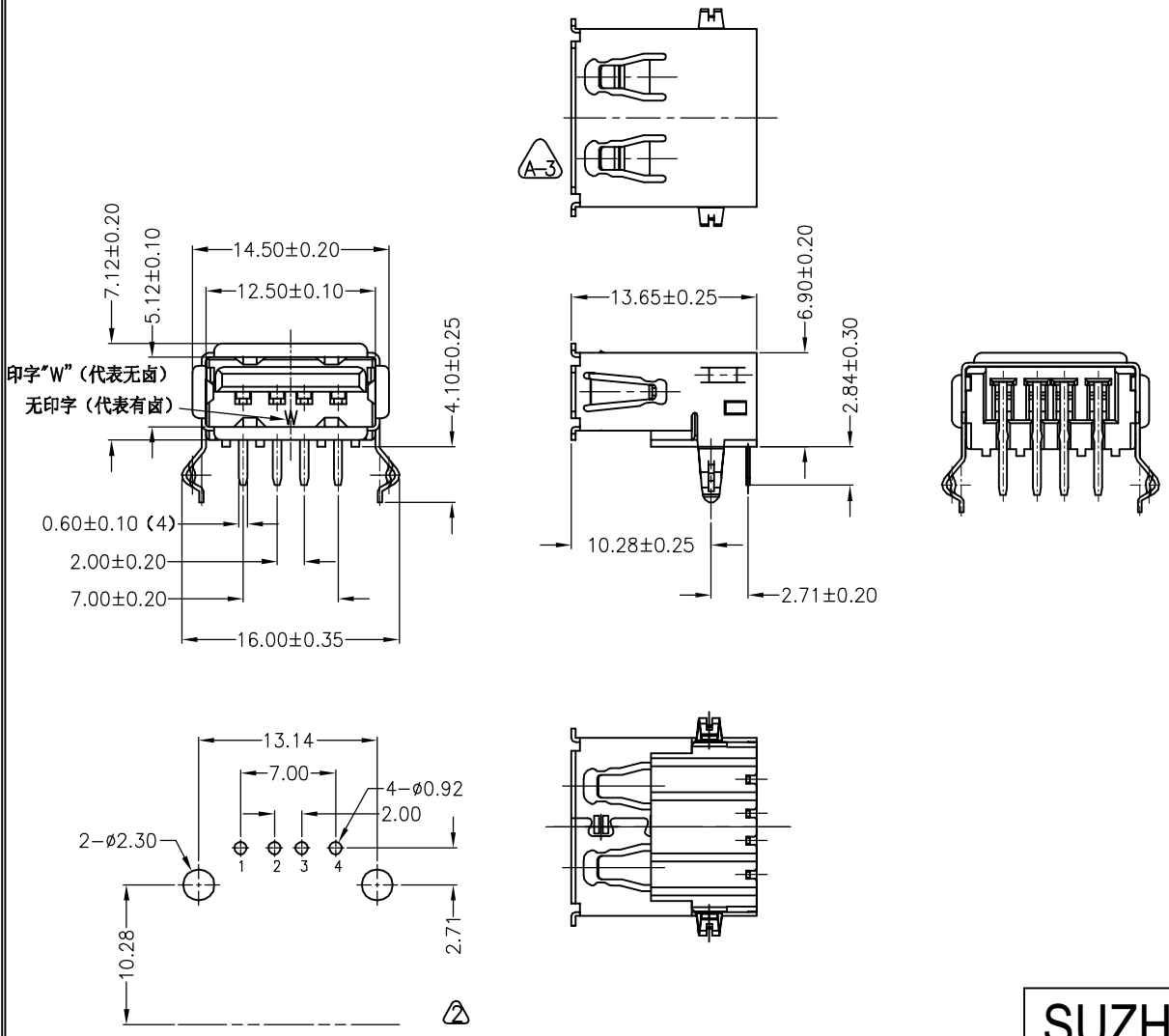
REV	DESCRIPTION	DATE	ECN NO.	CHANGER
A/1	Modify w logo place	11.05.04	2011095	Sally
A/2	CHANGE PCB LAYOUT	12.11.23	2012221	SALLY
A-3	change shell	14-08-27	20140620122	lhp.liu



RECOMMENDED P.C.B HOLE LAYOUT
TOP VIEW(TOLERANCE:iÀ0.10)

Specification
1.Current Rating:1.5AMP at 250V AC
Voltage Rating:30V
2.Insulation Resistance:1000M¦¸ Min
3.Contact Resistance:30m¦¸ Max
4.Dielectric Withstanding Voltage:500V AC
5.Temperature Range:-20°C to +85°C
Remark:48Hours Guarantee by -30°c
storage temperaturee
6.Mechanical Characteristics:
Insertion Force:35 Newtons maximum
Extraction Force:10 Newtons minimum

P/N NOTE:
USB-A1D06F-XX4X-X
W=without halogen O=UL94-V0
Shell plate spec:
T=Tin plated, N=Nickel plated
Housing colour:
B=Black, N=Nature, W=White
Contact plate spec:
0=FU", 1=3U", 2=6U",
3=15U", 4=30U"

NO.	VARIETY	MATERIAL	QT,Y	REMARK
3	Shell	C2680H	1	T=0.30 Plating nickel/Tin
2	Housing	P.B.T	1	UL94V-0 Nature/Black/White
1	Contact	C2680EH	4	T=0.25 Plating Gold

SUZHOU HUAJIE ELECTRONICS CO.,LTD

X. ±0.38	X.iã±4°	UNIT:	mm	DR:	SALLY	TITLE:	USB A TYPE(FEMALE) DIP 90° L=13.65		
.X ±0.25	.Xiã±2°	3RD:		DE:	JACK				
.XX±0.20	.XXiã	SCALE:	1:1	CHKD:		SHEET:	1/1	P/N:	USB-A1D06F-4N4N-W
.XXX±0.10	.XXXiã	REV:	A-3	APPD:		D/N:	1014-0006	M/N:	
CUSTOMER DRAWING									