

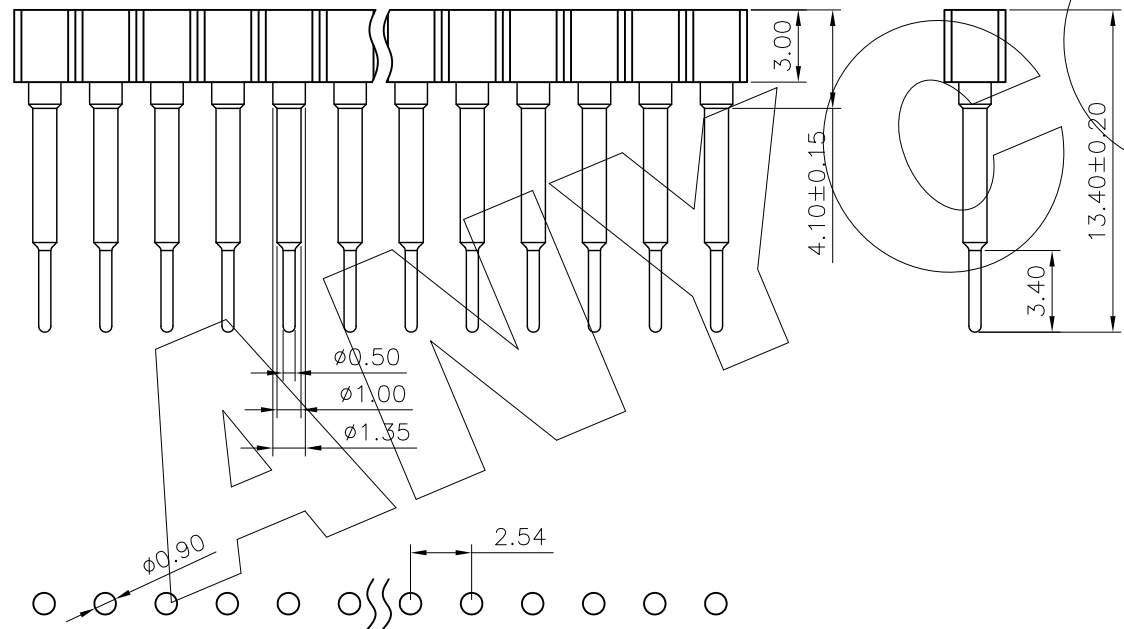
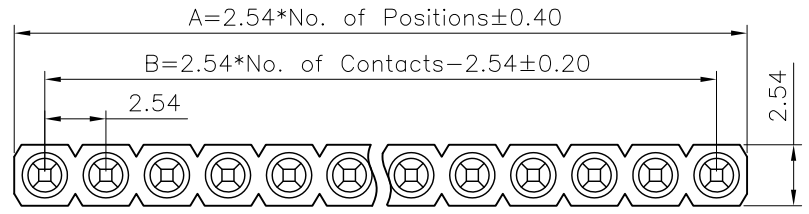
REVISION DATA		
REV	DESCRIPTION	DATE
A0	NEW DRAWING	2010-04-13

Technical Data

Material:
 Pin(outer sleeve): Brass,machined CuZn38Pb2
 Clip(contact 4 finger): Beryllium copper,heat treated
 Plating(outer sleeve):
 Tin plated:2μm/80μ"Ni, 5μm/200μ"Sn
 Gold Plated:2μm/80μ"nickelfull gold
 Plating(contact): 2μm/80μ"nickel, gold or Tin plated
 Insulator black(housing): PPS (UL94V-0)

Electrical:
 Current rating: 3Amps/contact max.
 Contact resistance: ≤4mΩ/contact
 Insulation resistance: ≥1000MΩ at V=100V
 Operating voltage: 60VAC/DC

Mechanical:
 Average insertion force with steel pin of
 Ø0.43mm/0.17": <250g
 Average withdrawal force with steel pin of
 Ø0.43mm/0.17": >90g min.
 Mechanical life cycle:min.200
 Operating temperatures: Gold Plated:-55°C to+105°C
 Tin plated:-40°C to+105°C
 Soldering temperature: +260°C,10s max



P.C.B LAYOUT

PB	D	XXX	0	7	E	X	XX	1340A	0	00
Angel Options D 180°直插	No. of Positions XXX Positions	Dip Spacing 0 No 1 1.27mm 2 2.54mm 3 7.62mm 4 10.16mm 6 15.24mm 9 22.86mm S Special	Insulator Height 7 3.00mm	Insulator type E PPS单排	Pin Plated 0 No 1 Tin120μ" Ni 2 Tin200μ" Ni 3 Gold80.4μ" Sn 4 Gold100μ" Sn 5 Gold11μ" 6 Gold11.5μ" 7 Gold12μ" 8 Gold13μ" 9 Gold15μ" A Gold15μ" B Gold15μ" C Gold15μ" D Gold15μ" E Ag plated F Nickel80μ"	Clip plated 0 No 1 Tin120μ" Ni 2 Tin200μ" Ni 3 Gold80.4μ" Sn 4 Gold100μ" Sn 5 Gold11μ" 6 Gold11.5μ" 7 Gold12μ" 8 Gold13μ" 9 Gold15μ" A Gold15μ" B Gold15μ" C Gold15μ" D Gold15μ" E Ag plated F Nickel80μ"	Pin length(mm) 1340A 13.4mm S Special	Insulator Option 0 No	Series 00 No	

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TOLERANCE	PROJECTON		TITLE: 2.54mmPitch SIP Sockets Single Row Straight Pin Length 13.40mm
ANGLE ±5°	DATE :	2010-04-13	PART NO: PBDXXX07EXXX1340A000
X.XXX ±0.10	DRAWN :	LiKui	DRAWING NO:
X.XX ±0.20	CHECKED :		REV: A0 UNIT: mm SCALE: 3:1 SIZE: A4
X.X ±0.30	APPROVED :		
X. ±0.50			