

Materials

Pin (Outer sleeve) :Brass,
Clip(contact 4 /6in9e r) :Beryllium copper,heat treated
Plating(Outer sleeve) :
Tin Plated : 1.25u"m/50u"nickel,5um/200u"Tin
Gold Plated: 1.25u"m/50u"nickel,full 9old
Plating clip(contact):
1.25um/50 u"nickel,9old or tin Plating
Insulator body(black) : Glass filled thermoPlastic
PolyEster UL94V-0 electrical
Current rating : 3 AmPs/contact max.
Contact resistance : 10mΩ /contact
Insulation resistance : 1000M at V=100V
OPERATING volta9e : 60 AC/DC

Ordering Information

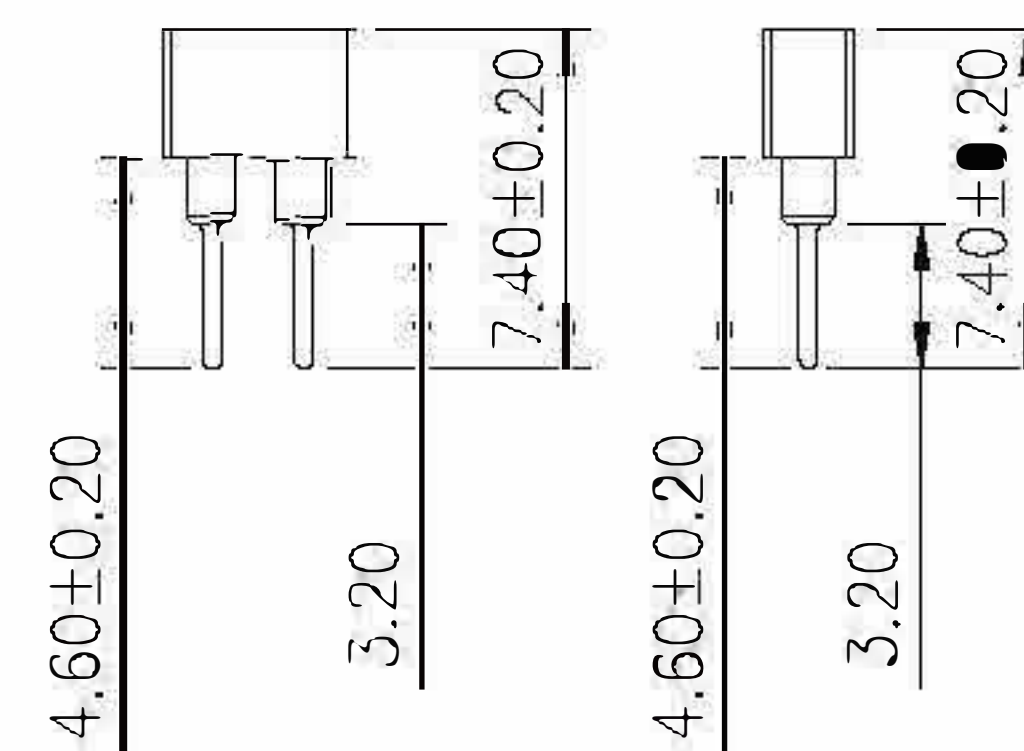
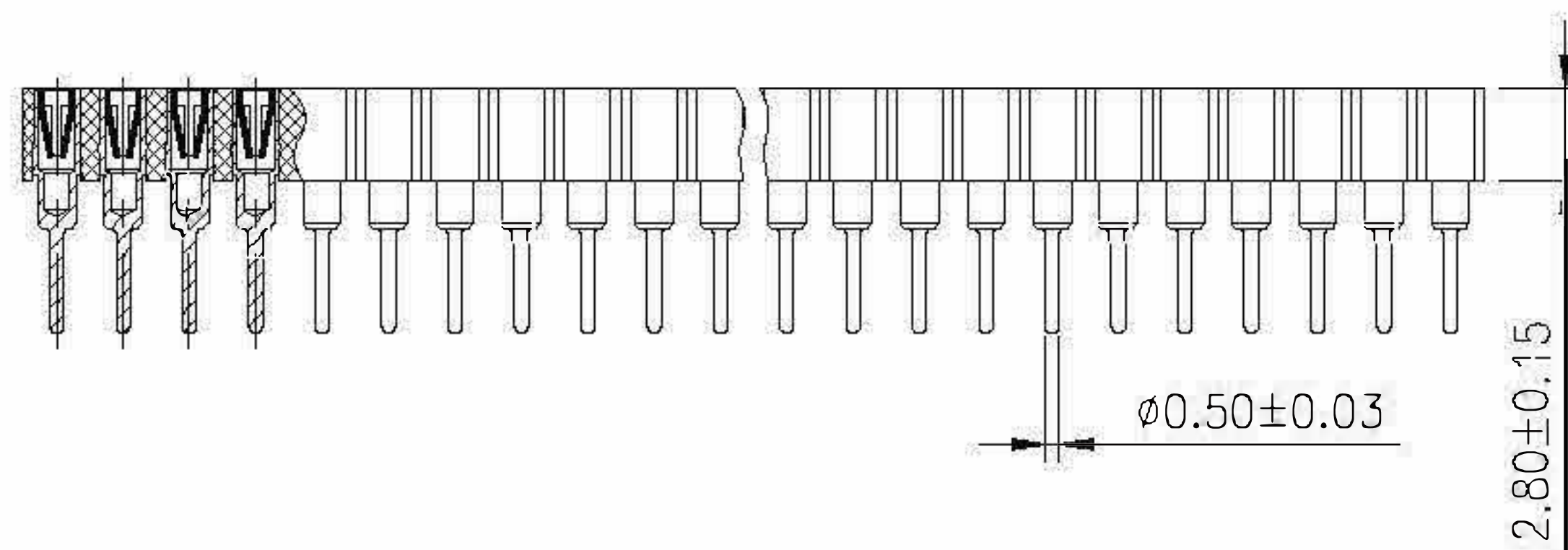
3622 28 X XX S XX 074 01

Insulator Type
Code
1:Single row
2:Doube row

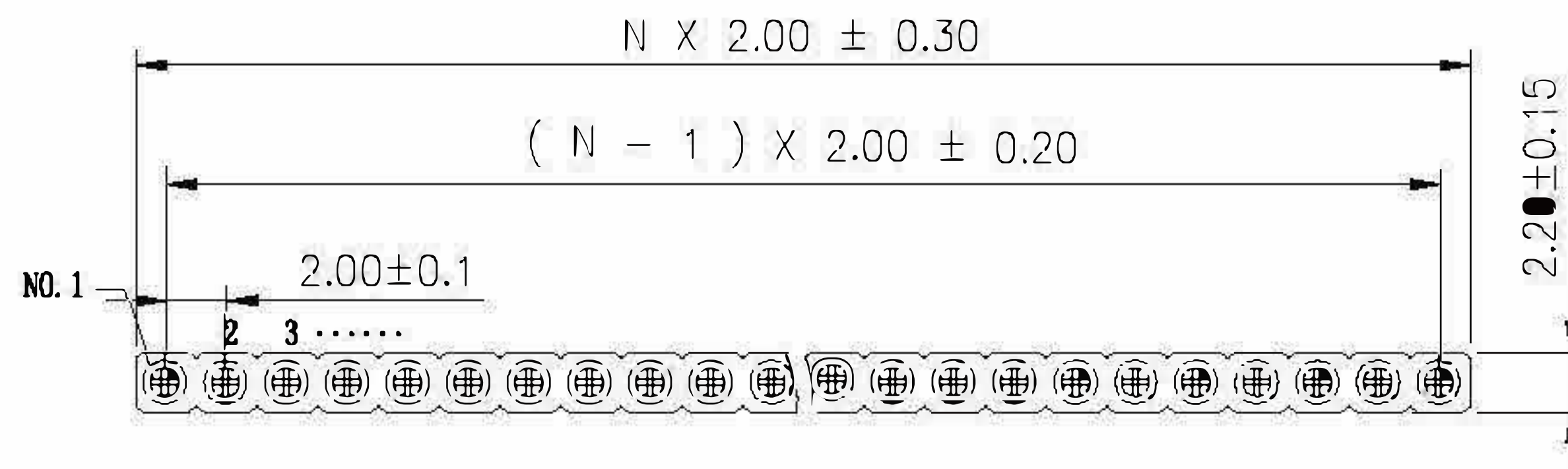
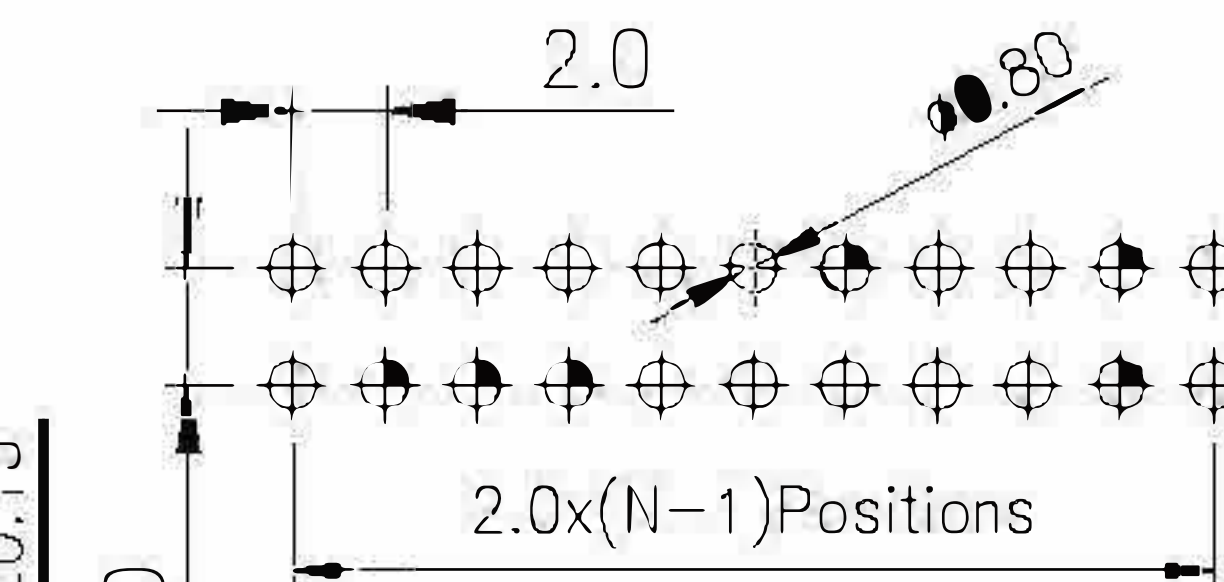
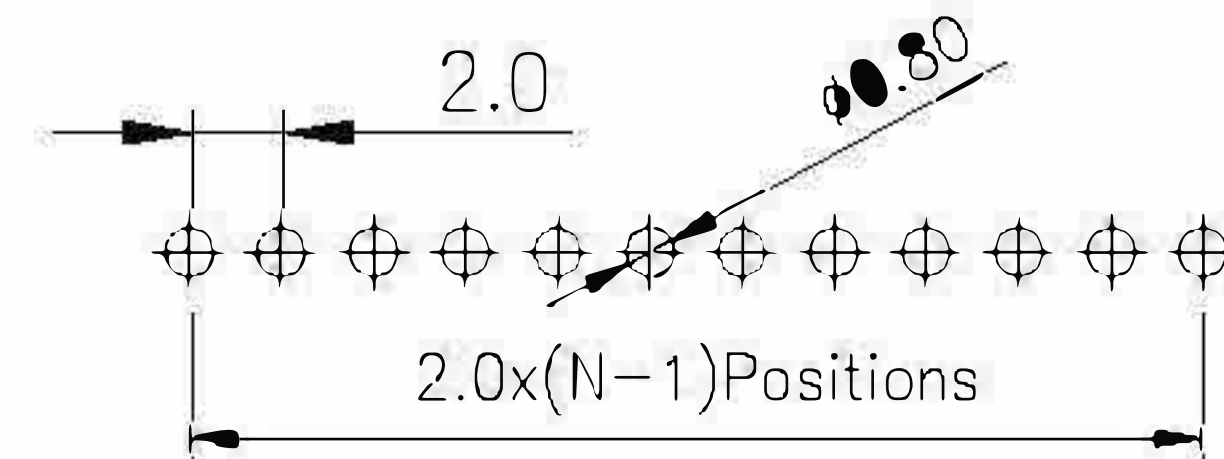
No.of
Pins
1X40Pin
2X40Pin

Contact Plating
G0:Gold Flash
S0:Gold Flash/Tin
S1:3u"Gold/Tin
S2:5u"Gold/Tin
S3:10u"Gold/Tin
S4:15u"Gold/Tin

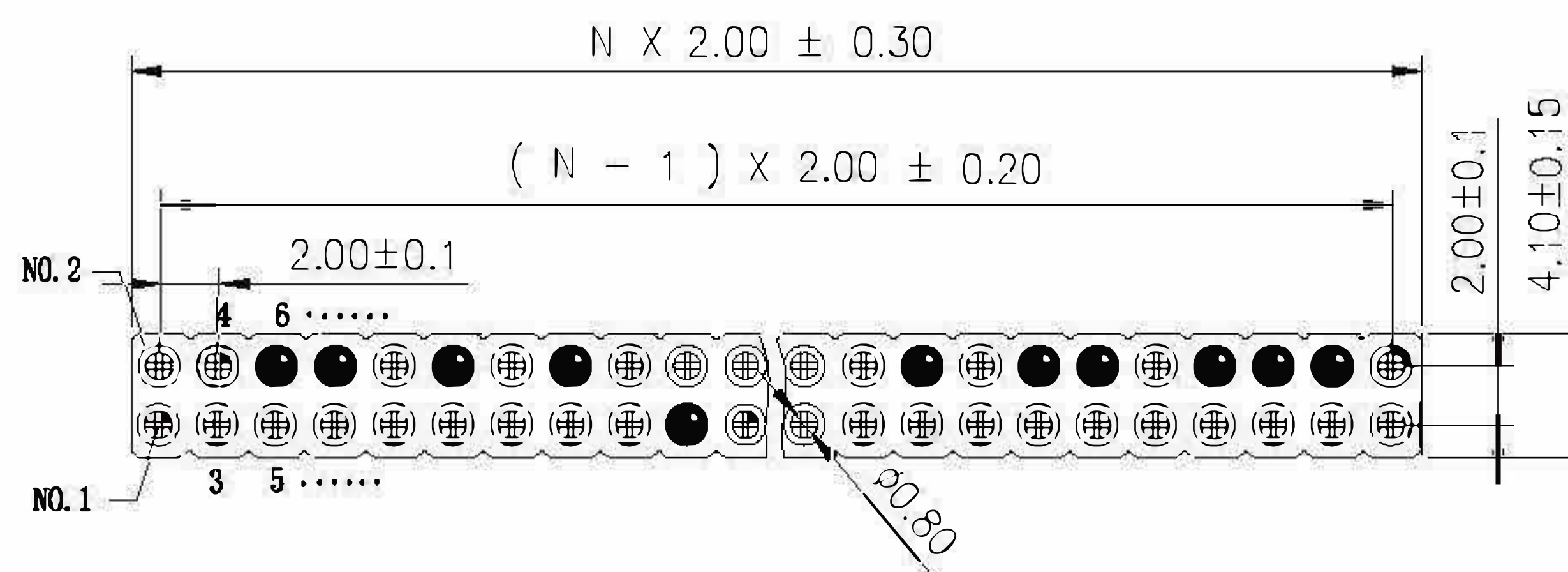
Length
074=7.4mm



Recommended P.C.B Layout(Top Side)
(PCB BOARD TOLERANCE±0.05)



注：整条总长+0.8



注：整条总长+0.5

				OPERATION		DRAW	yiyusheng	18.12.13	SCALE	FIT	FLYiNG INTERNATIONAL	
				X.X	±0.30				UNIT	mm		
				X.XX	±0.20	CHECK			SIZE	A4		
				X.XXX	±0.10				SHEET	1.5/1		
A0	2018.12.13	NEW DRAWING		Angle	±3°	APPROVE			PROJ.		PART NO.	362228XXXSXX07401
REV	DATE	MODIFICATION DESCRIPTION	CHANGE	DIM	TOL				TITLE:	2.0x2.8mm Machine Socket L=7.4		