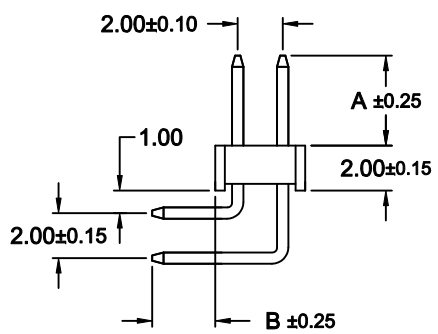
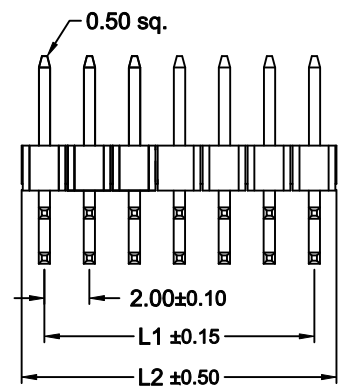


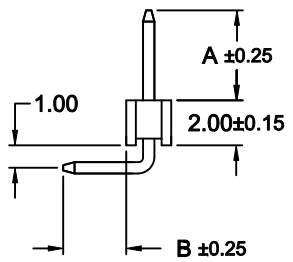
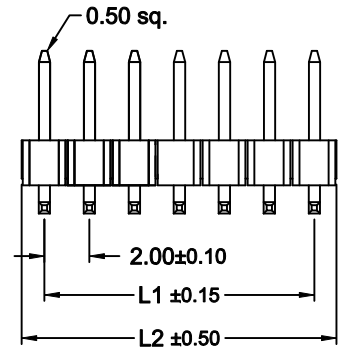
No. of Pin		Dimension (mm)	
Single Row	Dual Row	L1	L2
002	004	2,00	4,00
003	006	4,00	6,00
004	008	6,00	8,00
005	010	8,00	10,00
006	012	10,00	12,00
007	014	12,00	14,00
008	016	14,00	16,00
009	018	16,00	18,00
010	020	18,00	20,00
011	022	20,00	22,00
012	024	22,00	24,00
013	026	24,00	26,00
014	028	26,00	28,00
015	030	28,00	30,00
016	032	30,00	32,00
017	034	32,00	34,00
018	036	34,00	36,00
019	038	36,00	38,00
020	040	38,00	40,00
021	042	40,00	42,00
022	044	42,00	44,00
023	046	44,00	46,00
024	048	46,00	48,00
025	050	48,00	50,00
026	052	50,00	52,00
027	054	52,00	54,00
028	056	54,00	56,00
029	058	56,00	58,00
030	060	58,00	60,00
031	062	60,00	62,00
032	064	62,00	64,00
033	066	64,00	66,00
034	068	66,00	68,00
035	070	68,00	70,00
036	072	70,00	72,00
037	074	72,00	74,00
038	076	74,00	76,00
039	078	76,00	78,00
040	080	78,00	80,00



Dual Row



Single Row



REV.	DESCRIPTION	DRAWN	DATE
A	Release	Lyndon Lin	2009/01/12
B	add Pin Code "106/09"	Lyndon Lin	2009/05/15

**SPECIFICATIONS**

Current Rating : 1 A  
 Insulation Resistance: 1000MΩ min.  
 Contact Resistance: 20mΩ max.  
 Dielectric Withstanding: AC 500V/Minute  
 Operating Temperature: -40°C ~ +105°C  
 Contact Material: Brass  
 Insulator Material: PBT or High Temp Plastic  
 Black; UL 94V-0  
 Plating: Gold, Tin or Duplex  
 \*Duplex: Gold on contact, Tin on solder area

**Order Code**

**SLx-xxx-R xxx/xx - xx /2**

Rows  
 Single Row = 1  
 Dual Row = 2

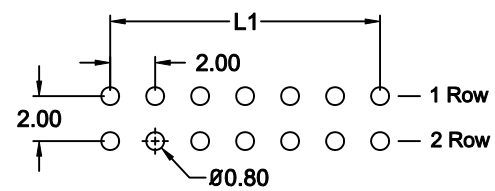
No. of Pin  
 Single Row = 002 to 040  
 Dual Row = 004 to 080

Execution  
 P.B.T Insulator (standard) = R  
 Nylon Insulator = K

Pin Code & Dimensions (mm)	Pin Code	
	Dim"A"	Dim"B"
106/00	3,20	3,20
106/01	4,00	2,80
106/02	10,00	2,80
106/03	11,00	2,80
106/04	2,50	2,80
106/05	5,00	2,80
106/06	11,00	2,40
106/07	6,00	2,80
106/08	4,50	2,50
106/09	12,00	2,80

other terminal lengths on request

**Plating**  
 55 = Gold flash (Standard)  
 66 = 10μ" Gold  
 77 = 15μ" Gold  
 88 = 30μ" Gold  
 99 = Tin  
  
**Duplex plating**  
 95 = Tin/Gold flash  
 96 = Tin/10μ" Gold  
 97 = Tin/15μ" Gold  
 98 = Tin/30μ" Gold



Recommended PCB Hole Layout  
 (PCB TOLERANCE ±0.05)



UNIT mm	GENERAL TOLERANCE X.° ± 3° .X° ±	DRAWN Lyndon Lin	DATE Jan 12 2009	DWG. NO. SLx-Rxxx/xx/2	SHEET 1/1
SCALE Free	X. ± .X0 ±0.38	CHECK Lyndon Lin	DATE Jan 12 2009	PART NO. SLx-xxx-Xxxx/xx-xx/2	REV. B
	XX. ± .XX ±0.25	APPROVE HOGI	DATE May 20 2009		
	XXX. ± .XXX ±				

**2.00mm Pitch Pin Header**  
**-THT- Right Angle**  
**"Down Angle Type"**  
**Single- & Dual-Row**