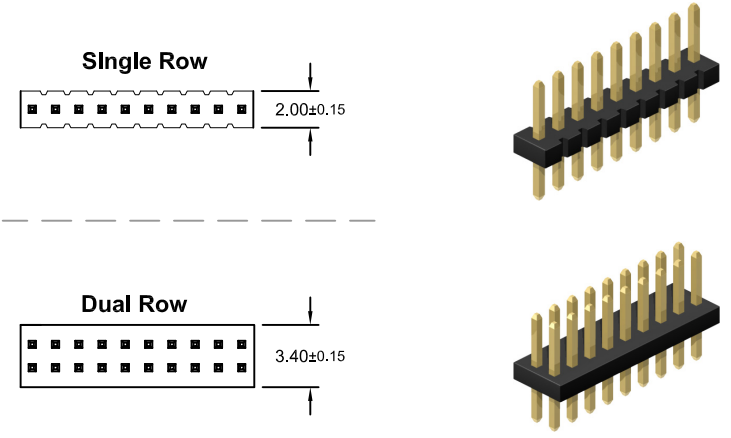


No. of Pins		Dimension (mm)	
Single Row	Dual Row	L1	L2
003	006	3,81	2,54
004	008	5,08	3,81
005	010	6,35	5,08
006	012	7,62	6,35
007	014	8,89	7,62
008	016	10,16	8,89
009	018	11,43	10,16
010	020	12,70	11,43
011	022	13,97	12,70
012	024	15,24	13,97
013	026	16,51	15,24
014	028	17,78	16,51
015	030	19,05	17,78
016	032	20,32	19,05
017	034	21,59	20,32
018	036	22,86	21,59
019	038	24,13	22,86
020	040	25,40	24,13
021	042	26,67	25,40
022	044	27,94	26,67
023	046	29,21	27,94
024	048	30,48	29,21
025	050	31,75	30,48
026	052	33,02	31,75
027	054	34,29	33,02
028	056	35,56	34,29
029	058	36,83	35,56
030	060	38,10	36,83
031	062	39,37	38,10
032	064	40,64	39,37
033	066	41,91	40,64
034	068	43,18	41,91
035	070	44,45	43,18
036	072	45,72	44,45
037	074	46,99	45,72
038	076	48,26	46,99
039	078	49,53	48,26
040	080	50,80	49,53
041	082	52,07	50,80
042	084	53,34	52,07
043	086	54,61	53,34
044	088	55,88	54,61
045	090	57,15	55,88
046	092	58,42	57,15
047	094	59,69	58,42
048	096	60,96	59,69
049	098	62,23	60,96
050	100	63,50	62,23

REV.	DESCRIPTION	DATE	DRAWN
A	New	06.12.2008	Lyndon
Q	Add Pin Code "080/5"	13.04.2017	Ryan
S	Add Pin Code "065/3"	17.04.2018	Cherry
T	general update	11.03.2019	Ronny



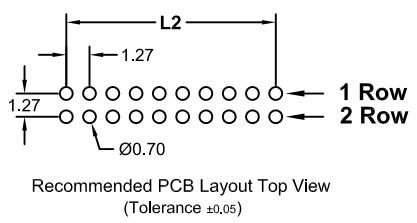
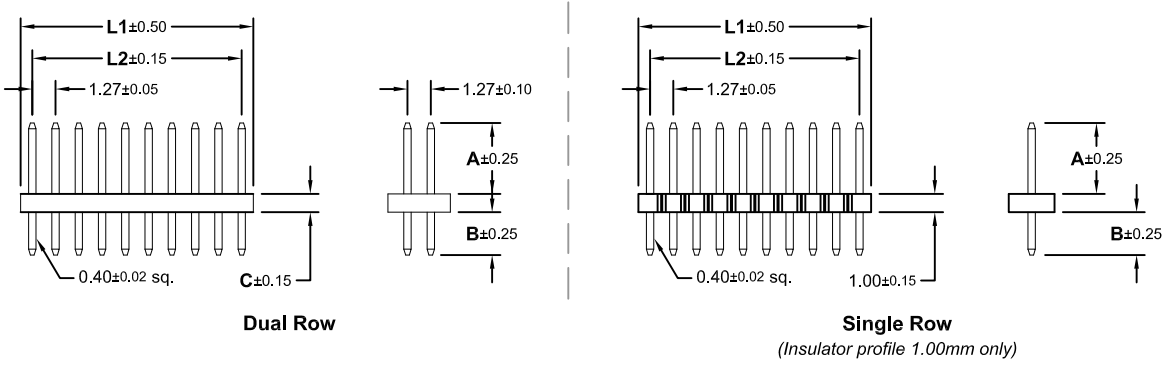
Order Code
SLx-xxx-S06x/x-xx/11

Rows
 Single Row = 1
 Dual Row = 2

No. of Pin
 Single Row = 003 to 050
 Dual Row = 006 to 100

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



Specifications

Electrical
 Current rating: 1A
 Insulation resistance: 1000MΩ min.
 Contact resistance: 20mΩ max.
 Withstanding voltage: 500V AC / Minute

Materials

Contact: Brass
 Plating: Gold, Tin or Duplex
 *Duplex = Sn on solder, Au on contact area
 Insulator: PA (black) UL 94V-0
 Operating temperature: -40°C to +105°C



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UNIT	GENERAL TOLERANCE		DRAWN	DATE	DWG. NO.	SHEET 1/2
mm	X.° ±	X. ±	Lyndon	06.12.2008	SL-S06/11	
SCALE Free	.X° ±	.X ±	CHECK Ronny	DATE 11.03.2019		REV. T
	.XX° ±	.XX ± 0.25	APPROVE Hogi	DATE 11.03.2019	SERIES NO. SLx-xxx-S06x/xx-xx/11	
	.XXX° ±	.XXX ±				

Pin Header
1.27mm Pitch -THT-
 Straight Single & Dual Row
"Insulator: 1.00mm & 1.50mm & 2.00mm"

Pin code	Dimension mm		
	A	B	C
063/1	3,00	2,30	1,00
063/2	7,00		
063/3	5,00		
063/4	3,10	1,90	
063/5	2,80	2,50	
063/6	2,00	3,00	
063/7		2,40	
063/8	4,00	2,80	
063/9	8,00	4,40	

Pin code	Dimension mm		
	A	B	C
065/1	4,00	4,00	1,00
065/2	4,60	0,70	
065/3	3,70	2,70	

Pin code	Dimension mm		
	A	B	C
064/0	7,50	5,00	1,50
064/1	3,00	2,40	
064/2	4,50	5,00	
064/3	8,00	4,40	

Pin code	Dimension mm		
	A	B	C
080/1	8,00	4,40	2,00
080/2	6,00		
080/3	3,00	2,30	
080/4	4,00	2,60	
080/5	3,00	3,00	



UNIT	mm
SCALE	Free

GENERAL TOLERANCE	
X.° ±	X. ±
.XX° ±	.XX ± 0.25
.XXX° ±	.XXX ±

DRAWN	Lyndon
CHECK	Ronny
APPROVE	Hogi

DATE	06.12.2008
DATE	11.03.2019
DATE	11.03.2019

DWG. NO.	SL-S06/11	SHEET 2/2
SERIES NO.	SLx-xxx-S06x/xx-xx/11	REV. T

Pin-Code for
Pin Header 1.27mm Pitch
 -THT- Straight
 Single & Dual Row