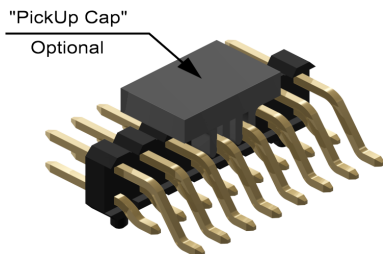
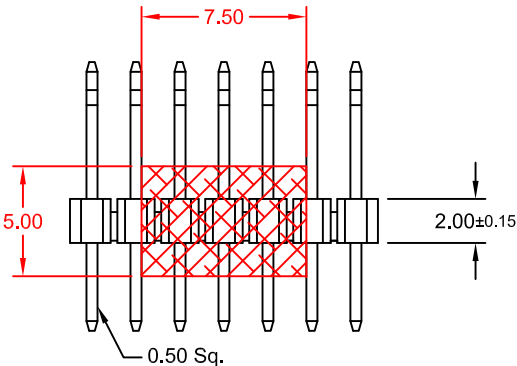


No. of Pins	Dimension mm		
	L1	L2	L3
006	4,00	6,00	2,00
008	6,00	8,00	4,00
010	8,00	10,00	6,00
012	10,00	12,00	8,00
014	12,00	14,00	10,00
016	14,00	16,00	12,00
018	16,00	18,00	14,00
020	18,00	20,00	16,00
022	20,00	22,00	18,00
024	22,00	24,00	20,00
026	24,00	26,00	22,00
028	26,00	28,00	24,00
030	28,00	30,00	26,00
032	30,00	32,00	28,00
034	32,00	34,00	30,00
036	34,00	36,00	32,00
038	36,00	38,00	34,00
040	38,00	40,00	36,00
042	40,00	42,00	38,00
044	42,00	44,00	40,00
046	44,00	46,00	42,00
048	46,00	48,00	44,00
050	48,00	50,00	46,00
052	50,00	52,00	48,00
054	52,00	54,00	50,00
056	54,00	56,00	52,00
058	56,00	58,00	54,00
060	58,00	60,00	56,00
062	60,00	62,00	58,00
064	62,00	64,00	60,00
066	64,00	66,00	62,00
070	68,00	70,00	66,00
072	70,00	72,00	68,00
074	72,00	74,00	70,00
076	74,00	76,00	72,00
078	76,00	78,00	74,00
080	78,00	80,00	76,00



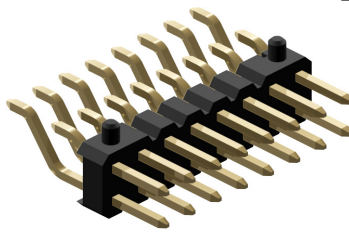
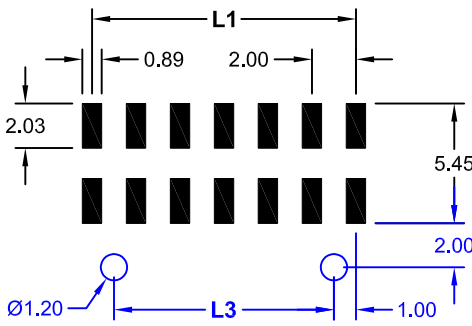
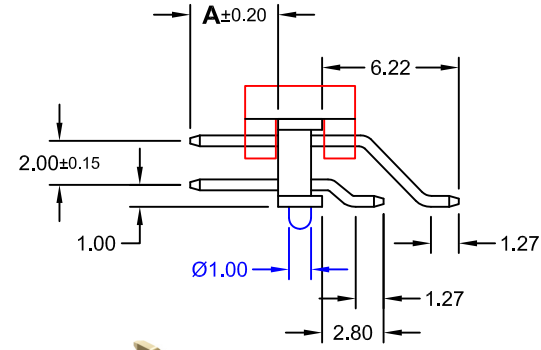
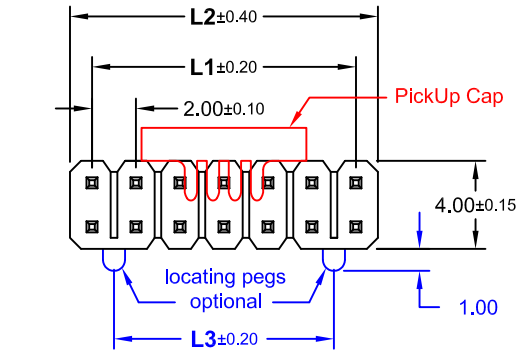
Order Code
SR2-xxx-H127/x-xx/2X

No. of Contact
 without locating pegs: **004 to 080**
 with locating pegs: **008 to 080**

Packing
 without "locating pegs"
A = Tube; with PickUp Cap
B = Reel; with PickUp Cap
 with "locating pegs"
C = Tube; without PickUp Cap
D = Tube; with PickUp Cap
E = Reel; with PickUp Cap

DIM "A" (mm)	Pin code
4,00	127/0
6,00	127/1
4,45	127/2
5,00	127/3
3,20	127/4
3,50	127/5
8,00	127/6
4,80	127/7

Plating
55 = Gold flash (Standard)
H5 = 5µ" Gold
66 = 10µ" Gold
88 = 30µ" Gold
99 = Tin
 Duplex plating
95 = Tin/Gold flash
9H5 = Tin/ 5µ" Gold
96 = Tin/10µ" Gold
98 = Tin/30µ" Gold



Material
 Contact: Brass
 Plating: Gold, Tin or Duplex
 *Duplex = Tin on solder, Gold on contact area
 Insulator: PA9T (black) UL 94V-0

Specifications

Electrical
 Current rating: 2A
 Insulation resistance: 1000MΩ min.
 Contact resistance: 20mΩ max.
 Withstanding voltage: 500V AC/DC

Operating temperature: -40°C to +105°C
 Processing temperature: +250°C +0/-5°C for 5 seconds

Recommended PCB Layout Top View
 (Tolerance ±0.05)

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UNIT	mm	GENERAL TOLERANCE		DRAWN	DATE	DWG. NO.	SHEET 1/1
SCALE	Free	X.° ±	X. ±	Ryan	06.01.2012	SR2-H127/2	REV. H
		.X° ±	.X ±	Hogi	09.04.2019	SERIES NO.	
		.XX° ±	.XX ± 0.25	APPROVE	DATE	SR2-xxx-H127/x-xx/2X	
		.XXX° ±	.XXX ±	Hogi	09.04.2019		

SMT Pin Header Slanted
2.00mm pitch Dual Row
 with & without locating pegs
1.00mm to Pin center