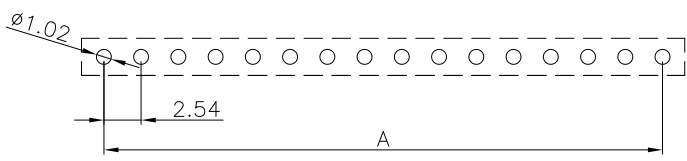
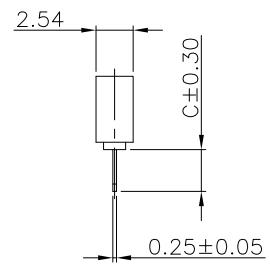
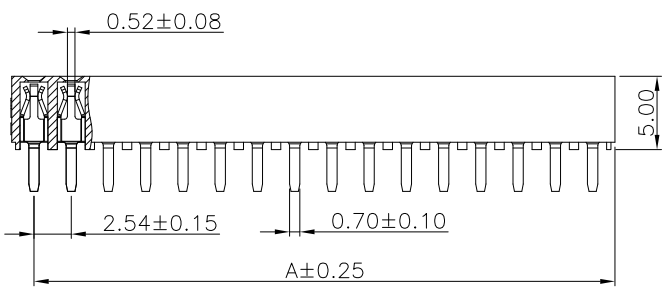


REV.	ECN Number	Description	Drawn
1	CS18110163	RELEASE	ZW_2018.11.23

40	99.06	102.1
39	96.52	99.56
38	93.98	97.02
37	91.44	94.48
36	88.90	91.94
35	86.36	89.40
34	83.82	86.86
33	81.28	84.32
32	78.74	81.78
31	76.20	79.24
30	73.66	76.70
29	71.12	74.16
28	68.58	71.62
27	66.04	69.08
26	63.50	66.54
25	60.96	64.00
24	58.42	61.46
23	55.88	58.92
22	53.34	56.38
21	50.80	53.84
20	48.26	51.30
19	45.72	48.76
18	43.18	46.22
17	40.64	43.68
16	38.10	41.14
15	35.56	38.60
14	33.02	36.06
13	30.48	33.52
12	27.94	30.98
11	25.40	28.44
10	22.86	25.90
09	20.32	23.36
08	17.78	20.82
07	15.24	18.28
06	12.70	15.74
05	10.16	13.29
04	7.62	10.66
03	5.08	8.12
02	2.54	5.58
Pin No.	DIM.A	DIM.B



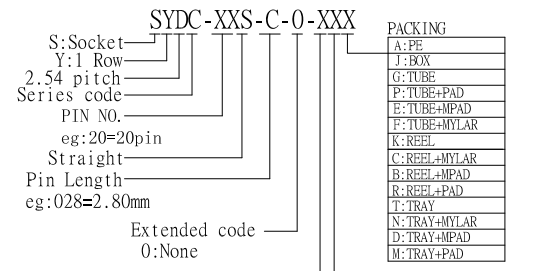
Recommended P.C.B. Layout
(Tolerance:0.05mm)

Specifications

Current Rating: 3Amp
 Insulation Resistance: 1000MΩ Min
 Dielectric Withstanding: 500V AC
 Contact Resistance: 20mΩ Max
 Operating Temperature: -40° C to +105° C

Materials

Contact Material: Copper Alloy
 Insulation Material: Thermoplastic,
 UL 94V-0
 Harmful material should comply with the
 "RoHS2.0" standard
 Product Number Matrix:



PLATING

Definition	Code
⊙Matte Tin plated	A
⊙Bright Tin plated	V
⊙Gold plated over all	
Flash	B 1u" R 3u" C
5u"	D 10u" E 15u" F
20u"	G 25u" H 30u" J
⊙Duplex plated	
Flash	K 1u" S 3u" L
5u"	M 10u" N 15u" P
20u"	Q 25u" T 30u" U

⊙ All plated is lead free.

NULL:Thermoplastic
 F:High temperature Thermoplastic
 H:Halogen free

	TOLERANCE UNLESS OTHERWISE SPECIFIED				SCALE	ORIGINAL DRAWN:	DATE	DWG. NO.	TITLE	REV.
	X.X	±0.30	X.°	±3°	1:1	ZW	2018.11.26	600-0000-0416	CUSTOMER DRAWING	1
	X.XX	±0.20	X.X°	±2°	mm	XPG	2018.11.26	PARTS NO. (INTENDED USE)	2.54PH, SOCKET	SHEET
	X.XXX		X.XX°	±1°	SIZE A4	Ady zhou	2018.11.26	SYDC-XXS-C-0-XXX		1/1