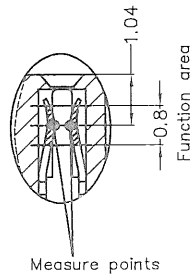
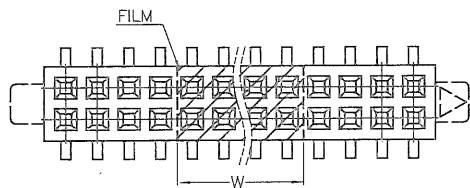


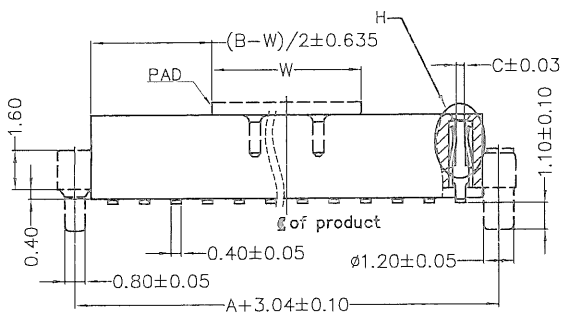
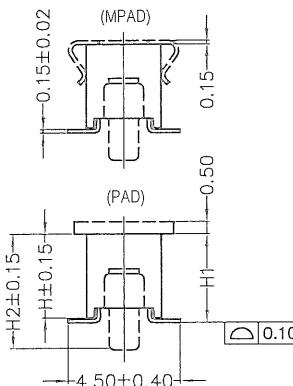
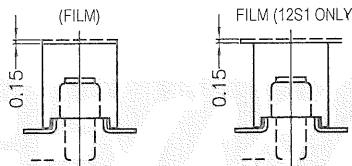
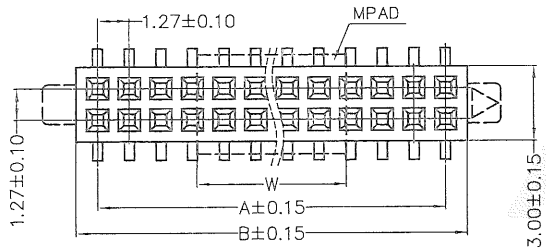
No. of Contacts	DIMENSIONS	
	A	B
6	2.54	4.27
8	3.81	5.54
10	5.08	6.81
12	6.35	8.08
14	7.62	9.35
16	8.89	10.62
18	10.16	11.89
20	11.43	13.16
22	12.70	14.43
24	13.97	15.70
26	15.24	16.97
28	16.51	18.24
30	17.78	19.51
32	19.05	20.78
34	20.32	22.05
36	21.59	23.32
38	22.86	24.59
40	24.13	25.86
42	25.40	27.13
44	26.67	28.40
46	27.94	29.67
48	29.21	30.94
50	30.48	32.21
52	31.75	33.48
54	33.02	34.75
56	34.29	36.02
58	35.56	37.29
60	36.83	38.56
62	38.10	39.83
64	39.37	41.10
66	40.64	42.37
68	41.91	43.64
70	43.18	44.91
72	44.45	46.18
74	45.72	47.45
76	46.99	48.72
78	48.26	49.99
80	49.53	51.26
82	50.80	52.53
84	52.07	53.80
86	53.34	55.07
88	54.61	56.34
90	55.88	57.61
92	57.15	58.88
94	58.42	60.15
96	59.69	61.42
98	60.96	62.69
100	62.23	63.96

PAD	PAD0029	W:6.0MM	
MPAD	MPAD0008	W:4.2MM	
FILM	KT001-A	W:10.0MM	More than 20 PIN (except 20pins)
	KT022	W:6.0MM	For 12S1 only
	KT003-A	W:4.5MM	8~20 PIN (except 12S1)
	KT002-A	W:3.6MM	6 PIN



DETAIL H  
SCALE 2:1

	H	H1	H2	DIM C
S1	3.40	3.60	4.70	0.32
S2	4.30	4.50	5.60	0.26



Definition	Code
⊙ Tin plated	A
⊙ Gold plated:	
Flash B	5μ" D 10μ" E
15μ" F	20μ" G 30μ" J
⊙ Duplex plated	
flash K	5μ" M 10μ" N
15μ" P	20μ" Q 30μ" U
⊙ Standard: B	
⊙ All Plating Is Lead Free	

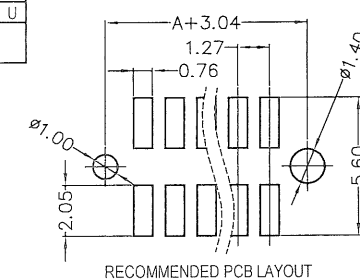
Definition	Code
Height:H	S1
3.4mm	S2
4.3mm	

No of Contacts

NULL:TUBE(W/O FILM/PAD)  
F:FILM+TUBE  
C:FILM+REEL  
E:MPAD+TUBE  
B:MPAD+REEL  
K:REEL  
C1:FILM+REEL(500PCS)  
P:PAD+TUBE  
R:PAD+REEL

Null:High Temperature Thermoplastic  
H:Halogen Free

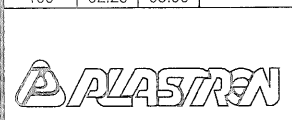
0:W/O Locating peg  
1:With Locating peg



版次	ECN 编码	描述	设计/日期
16	EW18060006	改前 8PIN胶膜:KT002 10~20PIN胶膜:KT022	改后 KT022:For 12S1 only KT003-A:8~20 PIN (except 12S1) KT002-A :6 PIN
		KT001	
17	EL21110041	增加厚金区域	刘恋_2018/06/16 江蒙_2021/11/08

NOTES: (Unless otherwise specified)

1. Dimension shall be interpreted per ANSI Y14.5M.
2. Materials:  
Insulator material: High Temperature Thermoplastic, UL 94V-0;Color:Black.  
Contact material: Copper Alloy.
3. Current Rating: 1A Per Pin.
4. Voltage Rating: 30V AC/DC.
5. Working Temperature: -40°C ~ +105°C.
6. Harmful material should be compliant to doc. "EI-0005" standards.
7. Product number matrix:



TOLERANCE TABLE	
X. ± 0.30	X.° ± 3°
.X ± 0.25	.X° ± 2°
.XX ± 0.20	

SCALE	4:1
UNIT	mm
SIZE	A4

DRAWN	江蒙	DATE	2021/11/08
CHECK	李昌洪	DATE	2021/11/08
APPROVE	方健	DATE	2021/11/08

DWG. NO.	600-0000-214
PARTS NO.(INTENDED USE)	SQPOFZ-XXXX-XX-X*

TITLE	CUSTOMER DRAWING	REV.	17
		SHEET	1/1