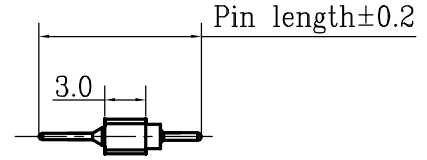
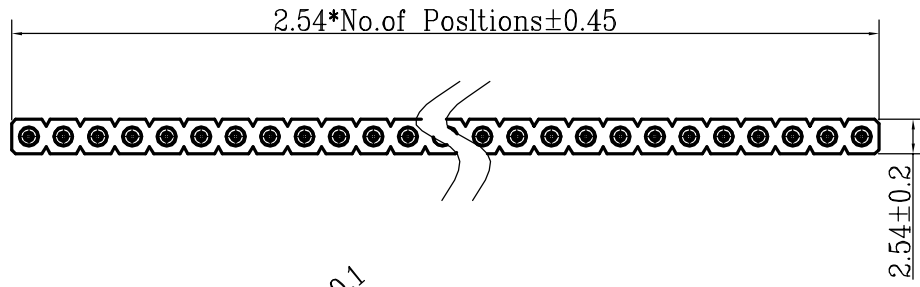
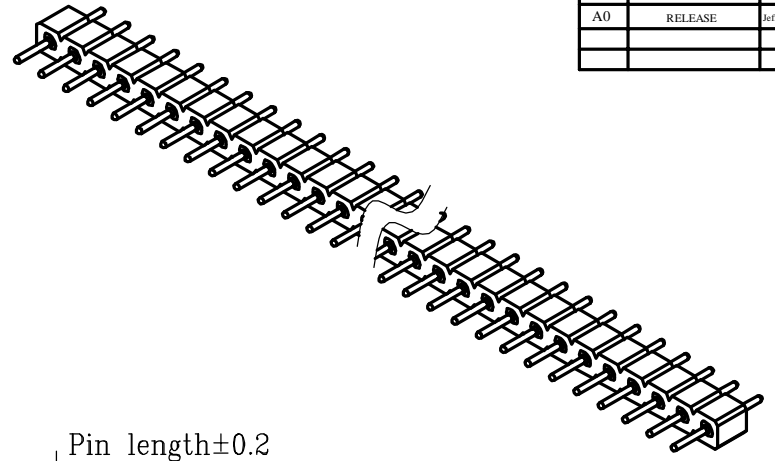
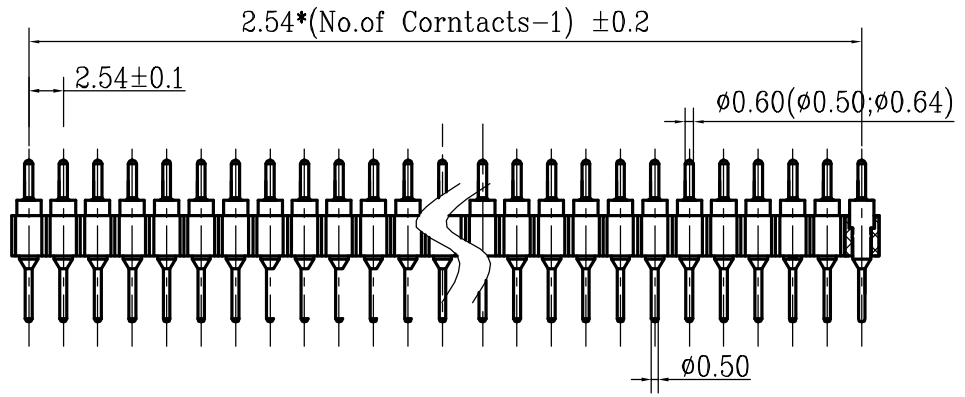
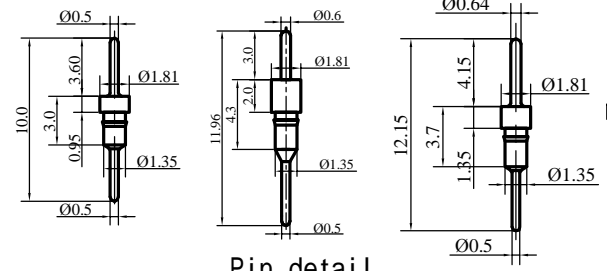
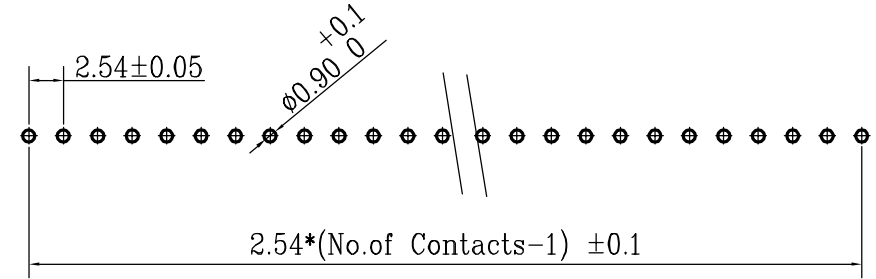


REV.	ECN NO.	APPD	DATE
A0	RELEASE	Jeff Zhou	01/28/10



ELECTRICAL:
 Current rating: 3.0Amps/Contact MAX
 Contact resistance: 20mΩ / Contact MAX
 Insulation resistance: 1000MΩ at V=100V MIN
 Operating voltage: 60V AC/DC



MECHANICAL
 Operating temperatures: -40°C to +105°C
 Soldering Temperature: +240°C, 10S MAX

Material
 PIN: Brass, machined
 Plating(PIN): 50u" NI, GOLD FLASH
 Insulator body(Black): PPS or other(UL94V-0)

P.C. Board Layout

Ordering Information

1 2 7 - X - X X X X - X X X X - X X X

Number of rows		Number of contacts		Pin Spacing - PITCH		Contacts type		Pin PLATED				Insulator height		Insulator material		Mark		
Code	Definition	Code	Definition	Code	Definition	Code	Definition	Code	Definition	Code	Definition	Code	Definition	Code	Definition	Code	Definition	
1	Single row	01-40	Single row	1	2.54	0	Straight Pin	Tin 200u"	8001	8011	6001	8101	3	3.0mm	1	PPS	0	nextcon
2	Double row	02-80	Double row	2	2.0	1	Bend Pin	Gold flash	8002	8012	6003	8102			2	PBT	1	No Mark
				3	7.62	2	SMT	Gold 10u"	8003	8013	6002	8103						
				7	1.778			Gold 15u"	8004	8014	6004	8104						

X ±0.5	UNITS	mm	NAME:	2.54mm Pitch SIP Adapters DIP Pin Length 11.96(12.12.15)mm
.X ±0.20	MATL		PART NO.:	127-1-XX10-XXXX-31X
.XXX ±0.10	FINISH		APPD:	
.XXX ±0.05			CHKD:	
.X° ±2°			DR:	Jeff Zhou

SHENZHEN SHENLONGFENG INDUSTRY CO., LTD		
SHENZHEN JUNHAO ENGINEERING CO., LTD		
TITLE: 2.54mm Pitch SIP Adapters DIP		
DWG NO.: EP-C-127-8002-301		
SCALE	SHEET	REV.
1:1	1/1	A0

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