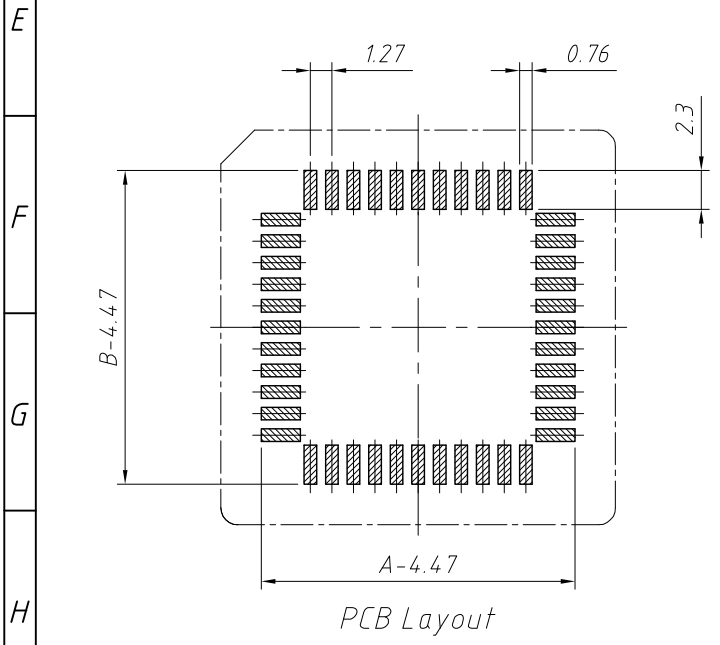


Material:  
 Standard:PPS  
 Insulator:Polyester,UL 94 V-0  
 Contacts:Phosphor Bronze  
 Plating:Sn Over Ni

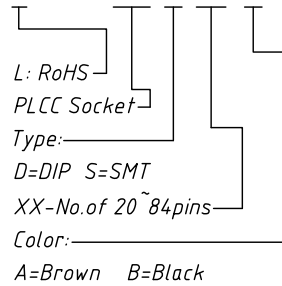
Electrical Characteristics:  
 Current Rating:3.0AMP  
 Contact Resistance:20mΩ Max  
 Withstand Voltage:1000V AC/DC  
 Insulator Resistance:1000MΩ Min  
 Operating Temperature: -40°C ~ +105°C  
 Max.Processing Temp:230 for 30-60 seconds  
 (260°C for 10 seconds)



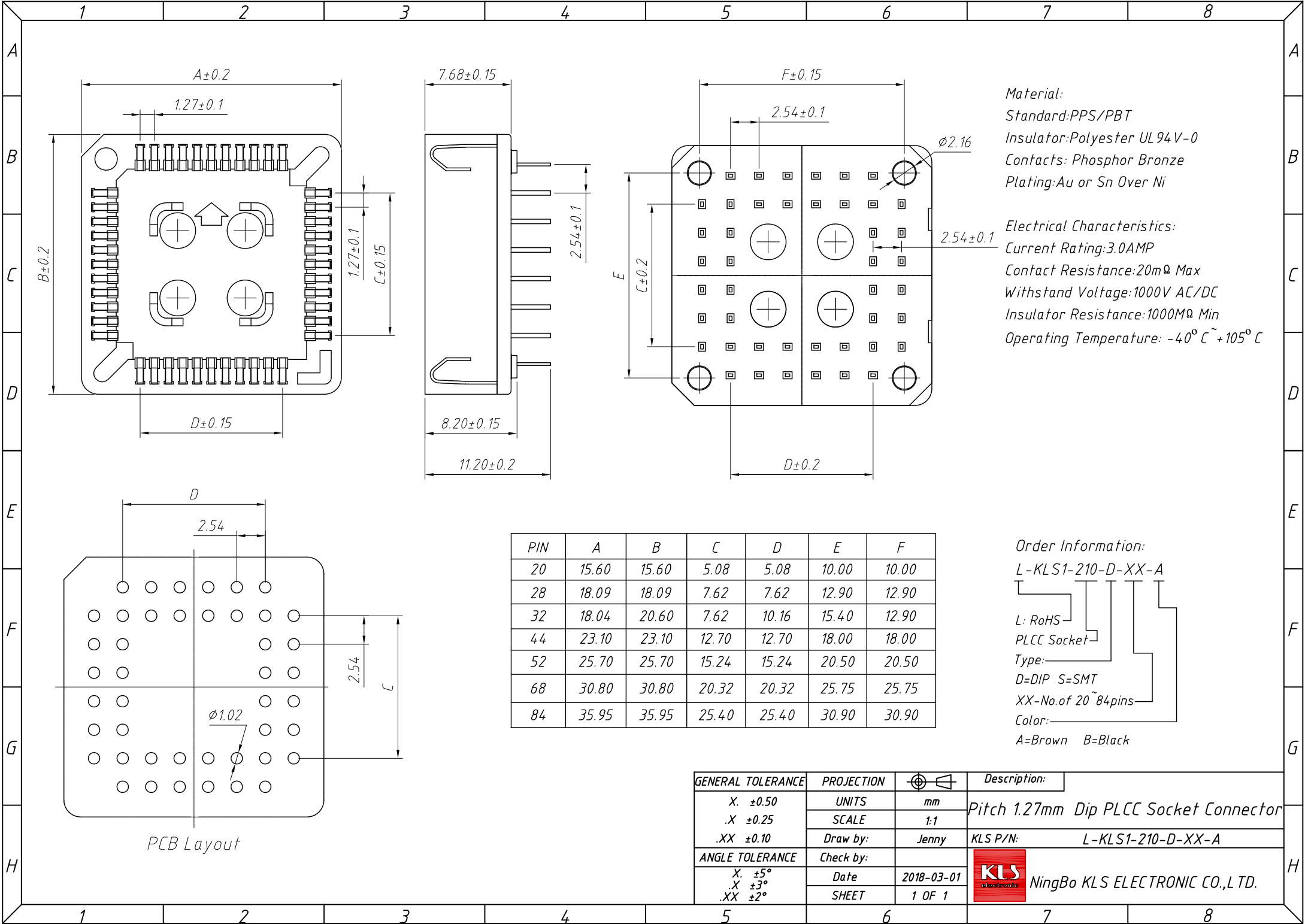
PIN	A	B	C	D	E	F
20	15.60	15.65	5.08	5.08	17.28	9.36
28	18.19	18.19	7.62	7.62	20.87	12.00
32	18.15	20.65	7.62	10.16	22.90	14.40
44	23.27	23.27	12.70	12.70	28.30	16.99
52	25.81	25.81	15.24	15.24	31.65	19.54
68	30.89	30.89	20.32	20.32	38.83	24.62
84	35.97	35.97	25.40	25.40	46.00	29.70

Order Information:

L-KLS1-210-S-XX-A



GENERAL TOLERANCE	PROJECTION		Description:
X. ±0.50	UNITS	mm	Pitch 1.27mm Dip PLCC Socket Connector
.X ±0.25	SCALE	1:1	
.XX ±0.10	Draw by:	Jenny	
ANGLE TOLERANCE	Check by:		KLS P/N: L-KLS1-210-S-XX-A
X. ±5°	Date	2018-03-01	NingBo KLS ELECTRONIC CO.,L TD.
.X ±3°	SHEET	1 OF 1	
.XX ±2°			



Material:  
 Standard:PPS/PBT  
 Insulator:Polyester UL94V-0  
 Contacts: Phosphor Bronze  
 Plating: Au or Sn Over Ni

Electrical Characteristics:  
 Current Rating:3.0AMP  
 Contact Resistance:20mΩ Max  
 Withstand Voltage:1000V AC/DC  
 Insulator Resistance:1000MΩ Min  
 Operating Temperature: -40° C ~ +105° C

Order Information:  
 L-KLS1-210-D-XX-A

L: RoHS  
 PLCC Socket  
 Type:  
 D=DIP S=SMT  
 XX-No. of 20~84pins  
 Color:  
 A=Brown B=Black

PIN	A	B	C	D	E	F
20	15.60	15.60	5.08	5.08	10.00	10.00
28	18.09	18.09	7.62	7.62	12.90	12.90
32	18.04	20.60	7.62	10.16	15.40	12.90
44	23.10	23.10	12.70	12.70	18.00	18.00
52	25.70	25.70	15.24	15.24	20.50	20.50
68	30.80	30.80	20.32	20.32	25.75	25.75
84	35.95	35.95	25.40	25.40	30.90	30.90

GENERAL TOLERANCE	PROJECTION		Description:
.X ±0.50	UNITS	mm	Pitch 1.27mm Dip PLCC Socket Connector
.X ±0.25	SCALE	1:1	
.XX ±0.10	Draw by:	Jenny	
ANGLE TOLERANCE	Check by:		KLS P/N: L-KLS1-210-D-XX-A
.X ±5°	Date	2018-03-01	NingBo KLS ELECTRONIC CO.,L TD.
.X ±3°	SHEET	1 OF 1	
.XX ±2°			

PCB Layout