

IEC C14

AC INLET ST-A01 SERIES



- . Номинальное значение 15A 250VAC (UL ,CUL)
10A250VAC(CCC,VDE,SEMKO,NEMKO,FIMKO,DEMKO,SAA,EK)
- . Стандарт:UL498,IEC60320,GB17465
- . Начальное сопротивление контакта:20 M Ω max.
- . Сопротивление изоляции:100M Ω (min) для DC 500V
- . Выдерживаемое напряжение:
1,500VAC между контактами 1 мин.
3,000VAC между контактом и корпусом
1мин.
- . RoSH,HF(Free-halogen)
- . Рабочая температура: $\leq 105^{\circ}\text{C}$.
- . Материал корпуса:PA66,PBT,PC.
- . Номер для заказа всей серии . Материал контактов:луженая латунь.

Whole Series Order Number

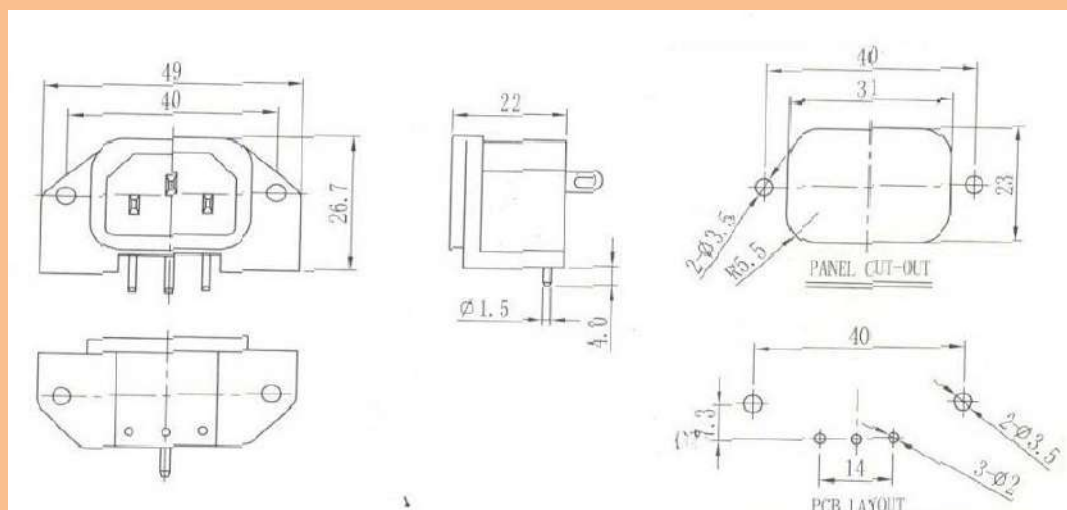
ST-A01--+

Base		Terminal		Shield	
Code	Drawing	Code	Drawing	Code	Drawing
001L					
002L				M04	
003K					
003J		S		M10	
003JY					
003JB		SI		M12	

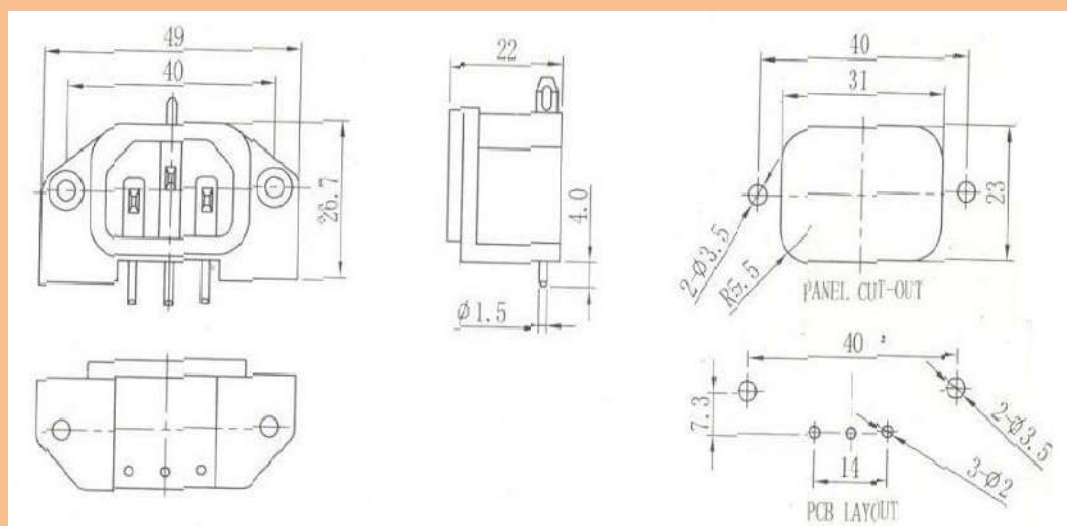
Remark: Gap t=0.8, 1.0, 1.5, 2.0, 3.0; "(0)" Means None
"(V)" Means is vertical hole

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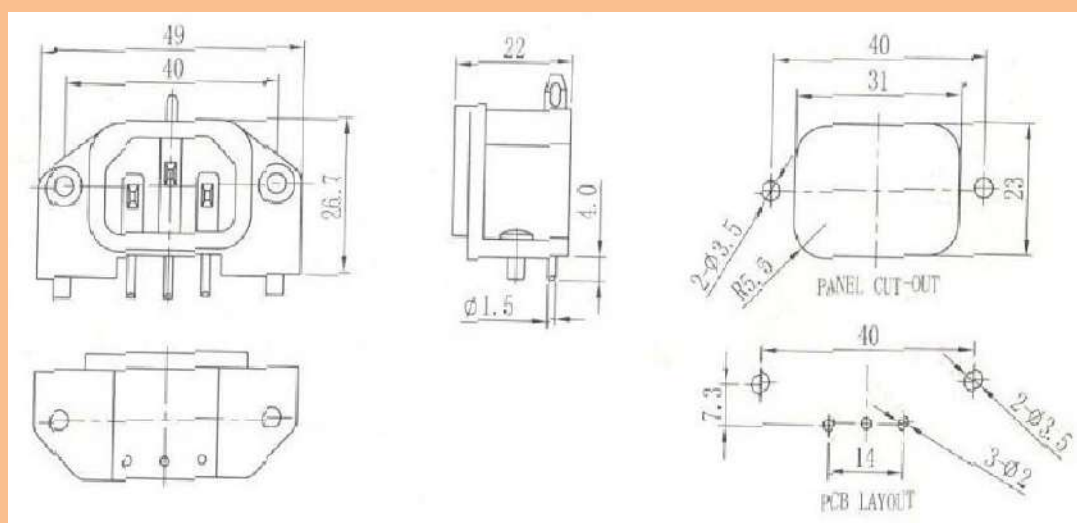
ST-A01-001L



ST-A01-001L-2

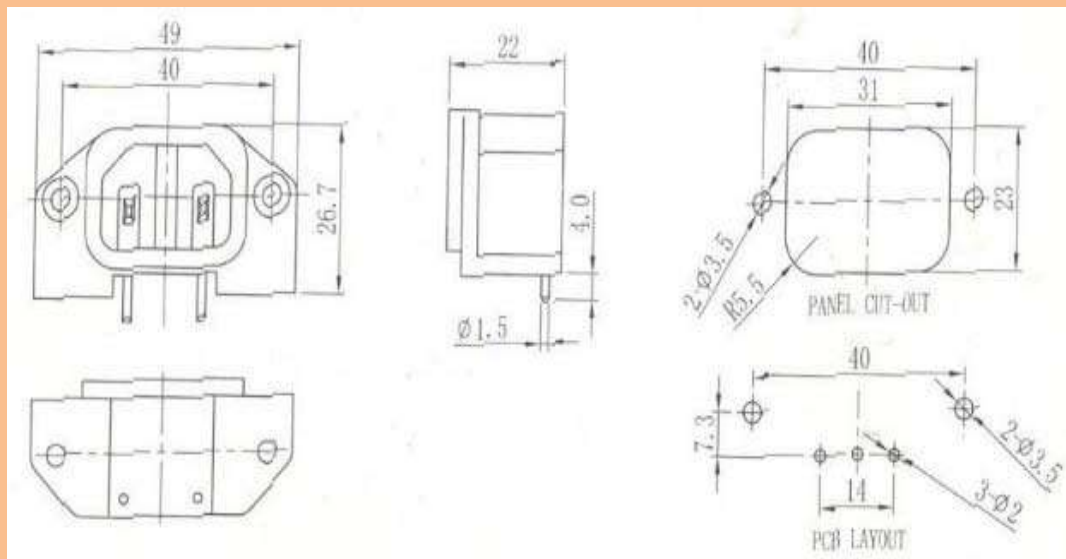


ST-A01-001L-2B

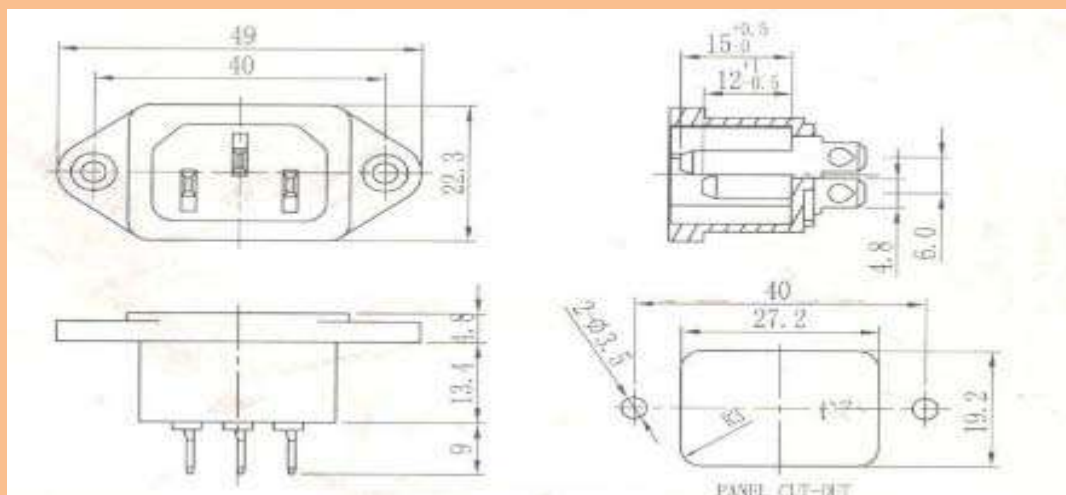


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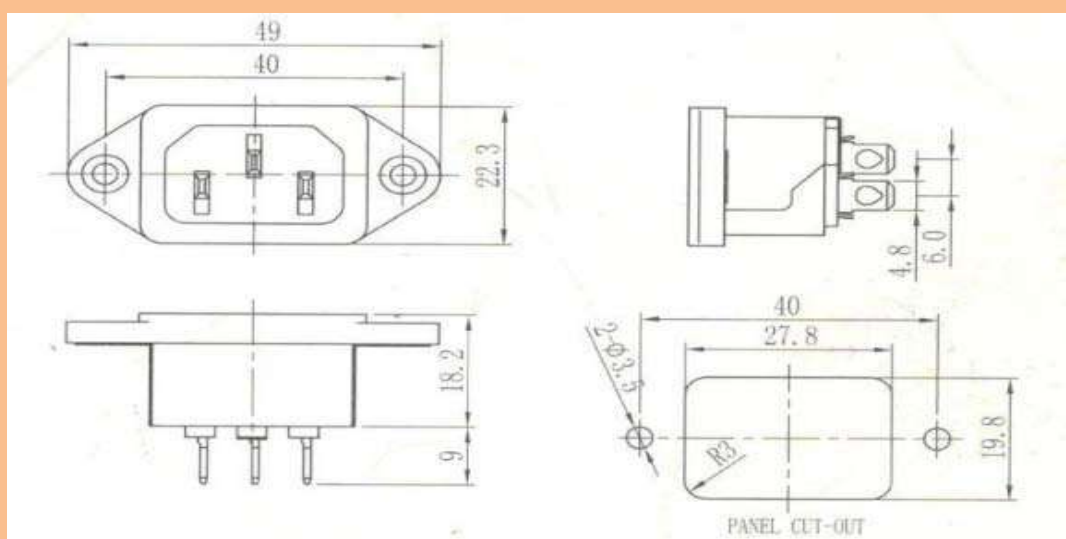
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ST-A01-002L

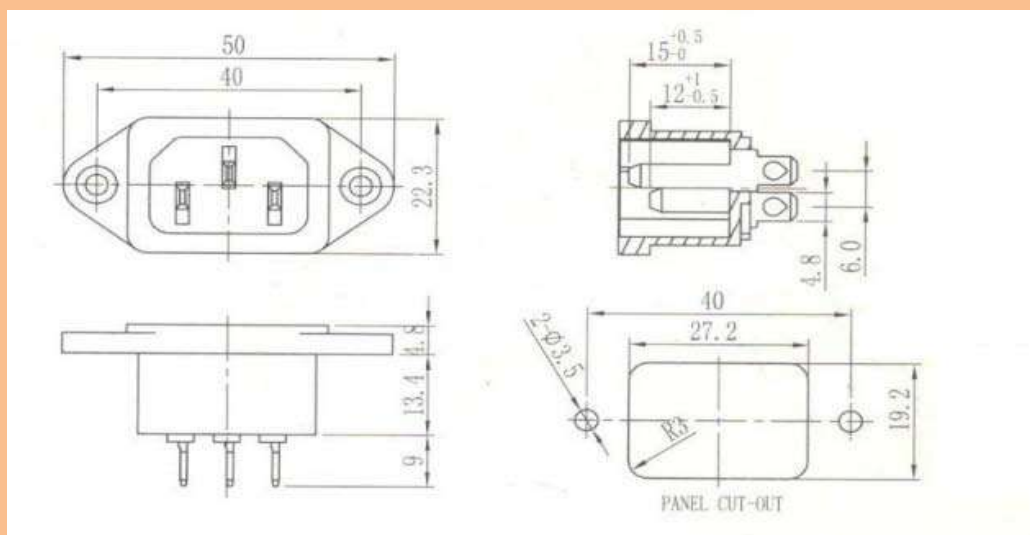


ST-A01-002L+M04

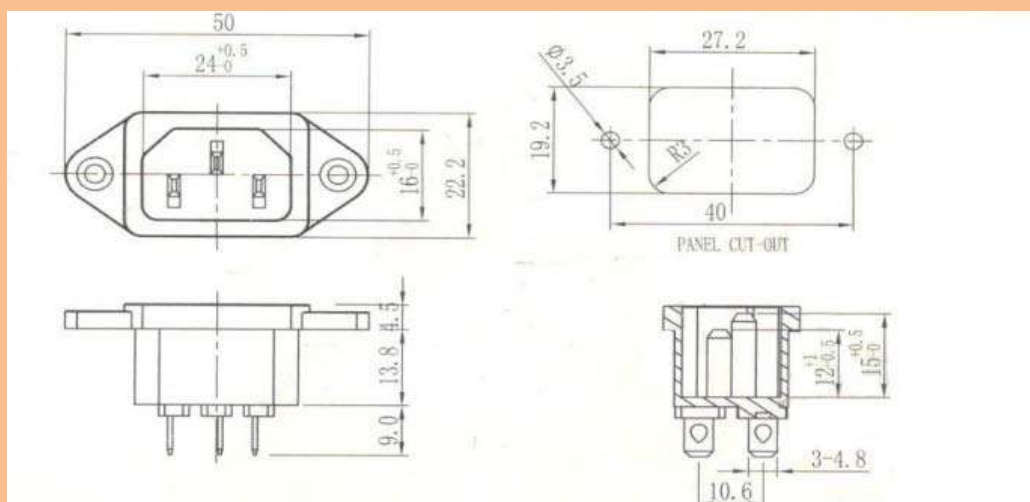


IEC C14

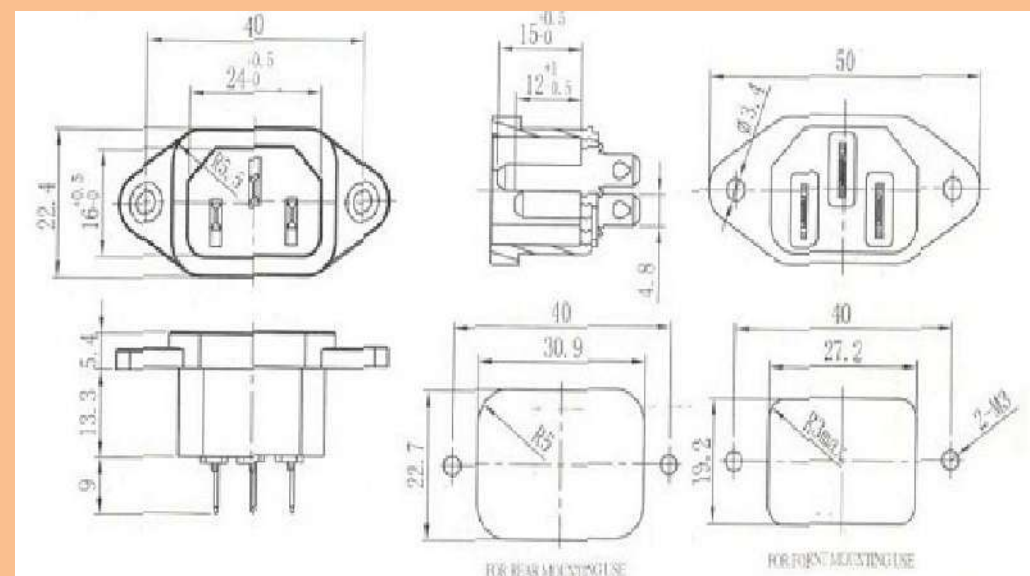
ST-A01-002L (50mm)



ST-A01-002LB

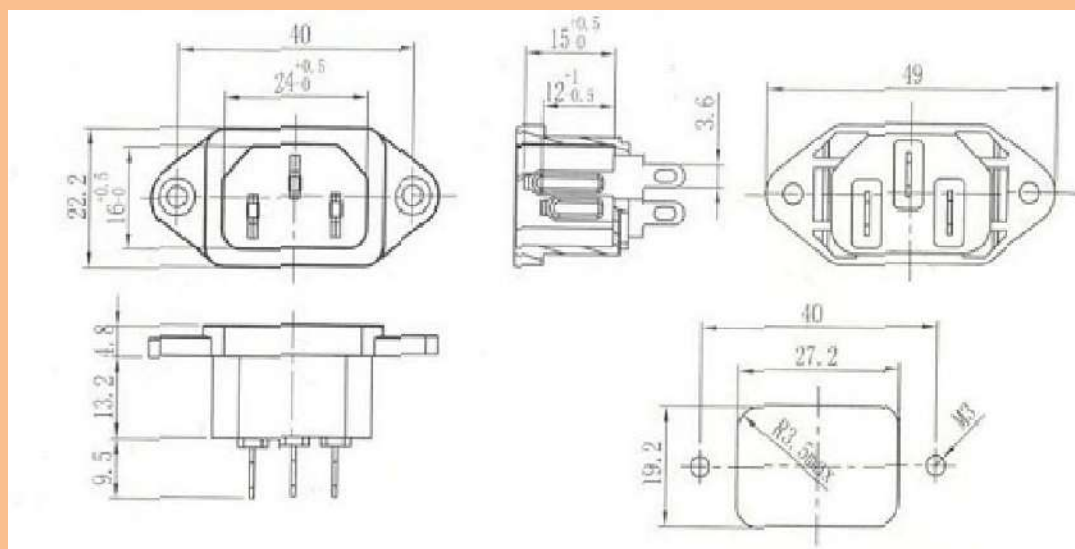


ST-A01-002L-LA

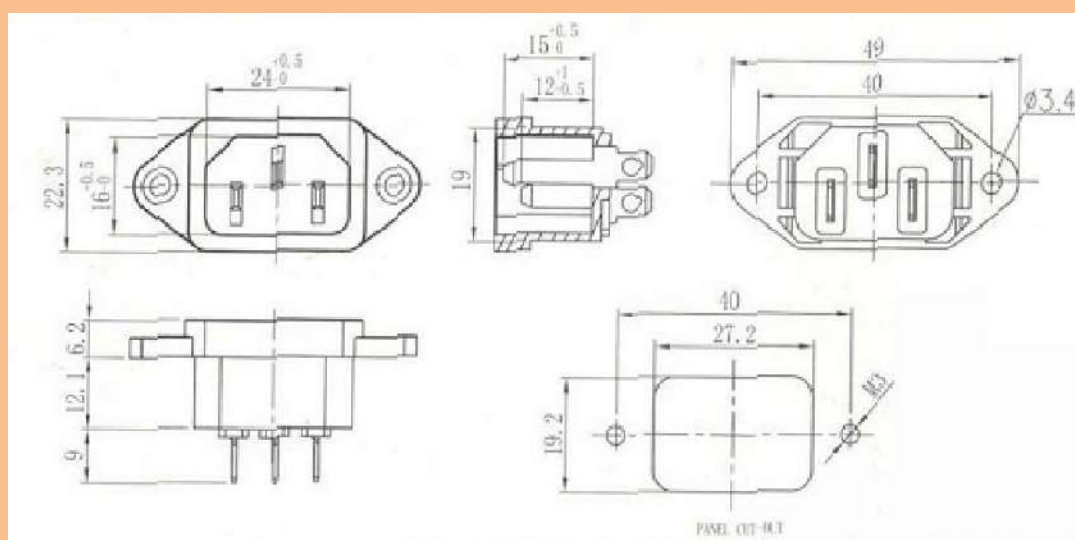


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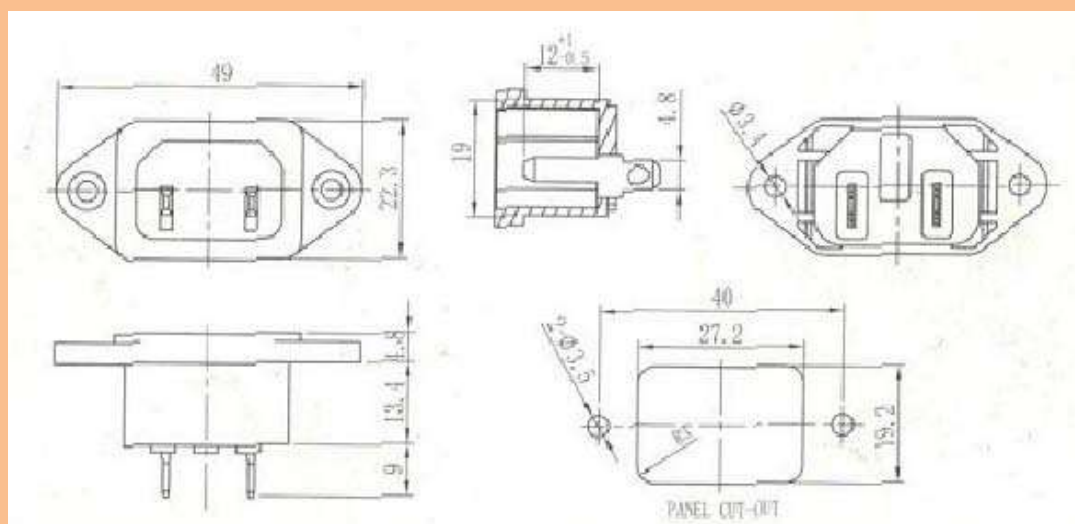
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ST-A01-002LH

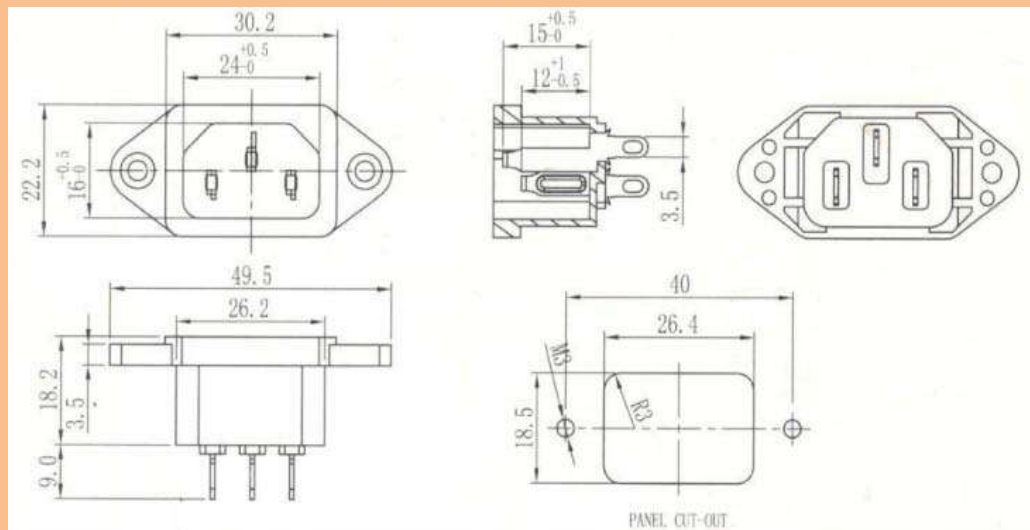


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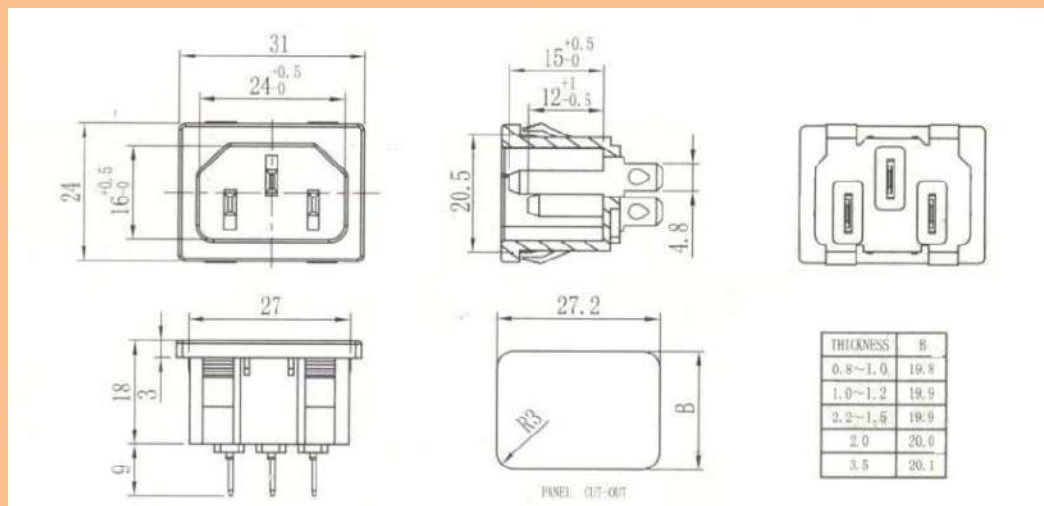


IEC C14

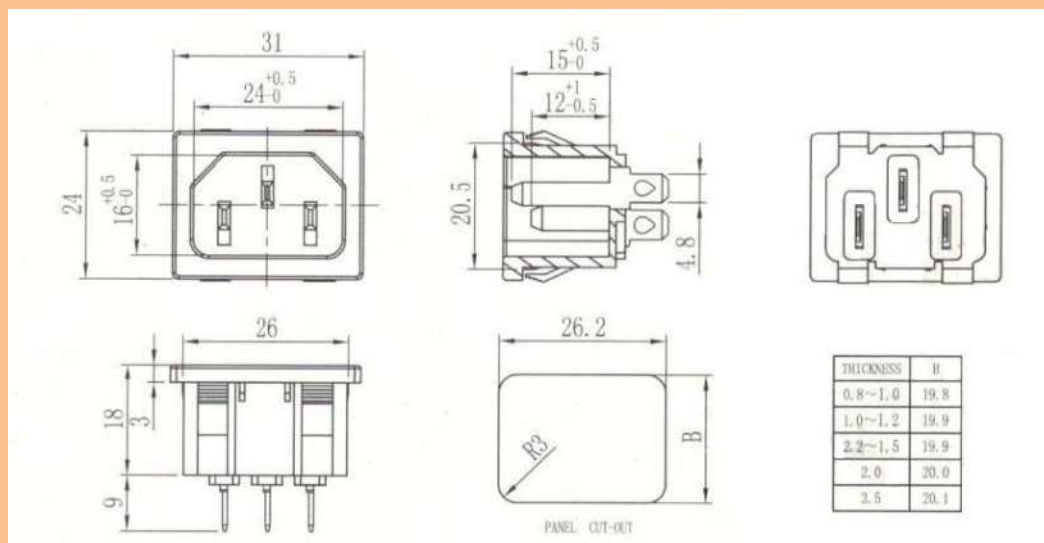
ST-A01-002LS4 (F)



ST-A01-003K

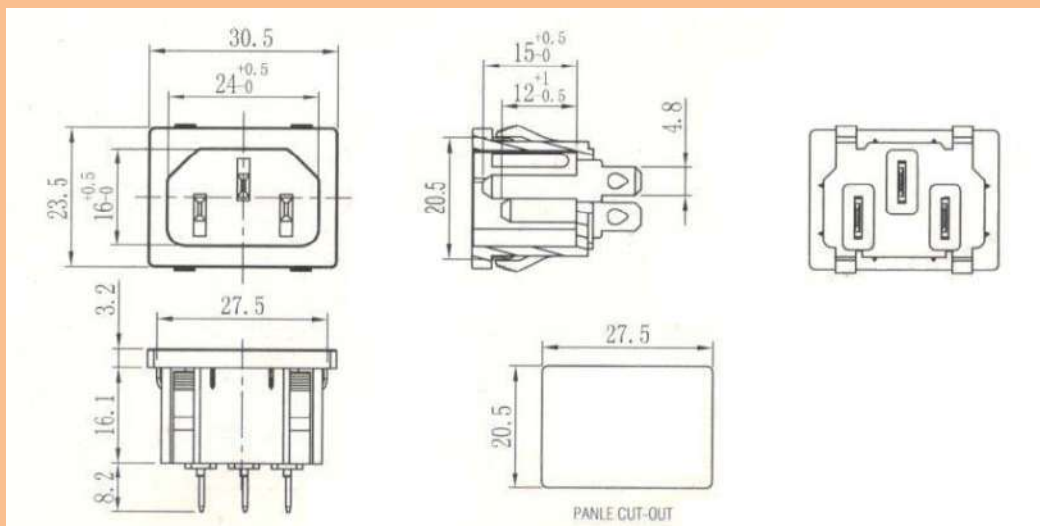


ST-A01-003K (26)

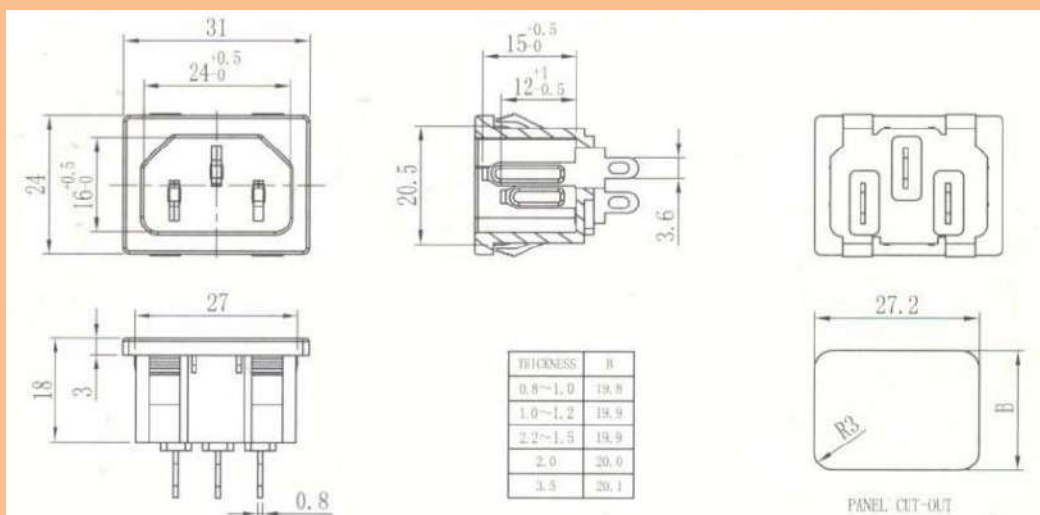


IEC C14

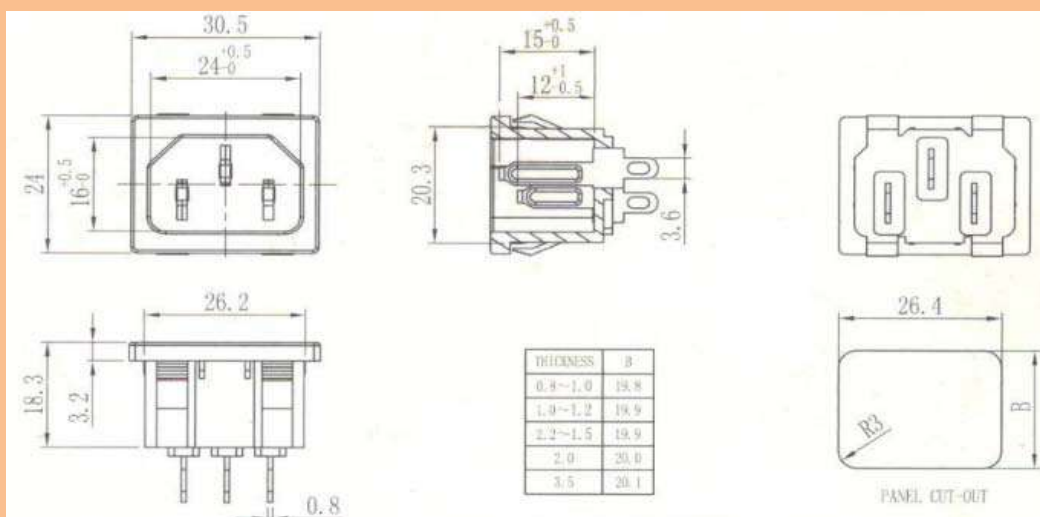
ST-A01-003KA



ST-A01-003KS1

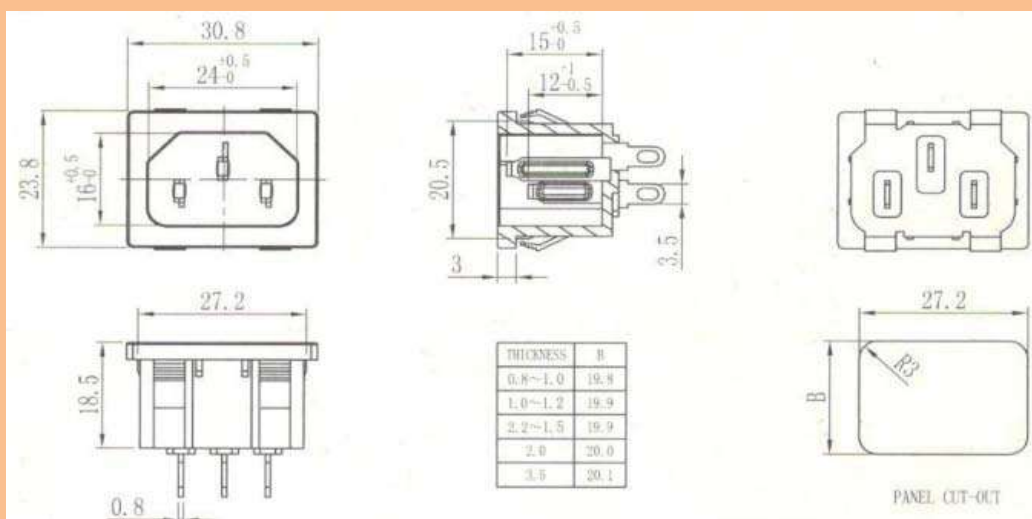


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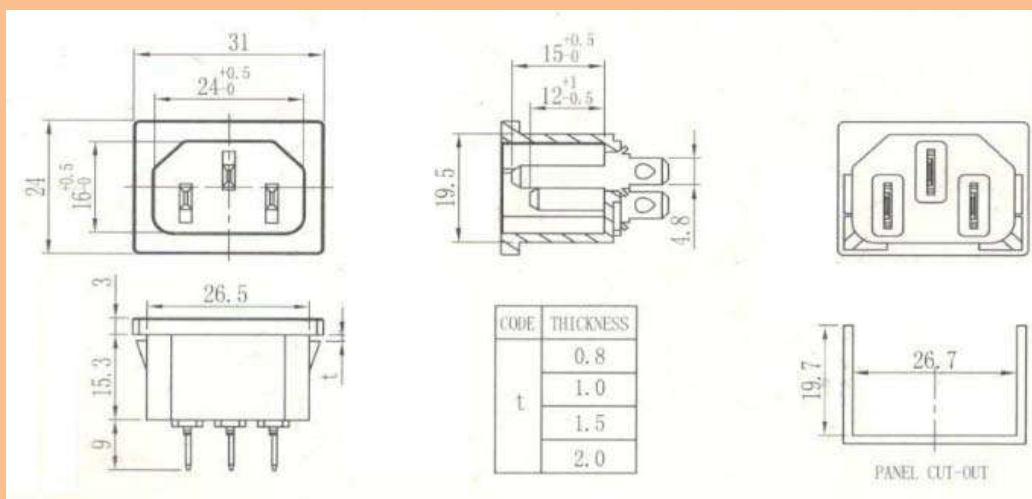


IEC C14

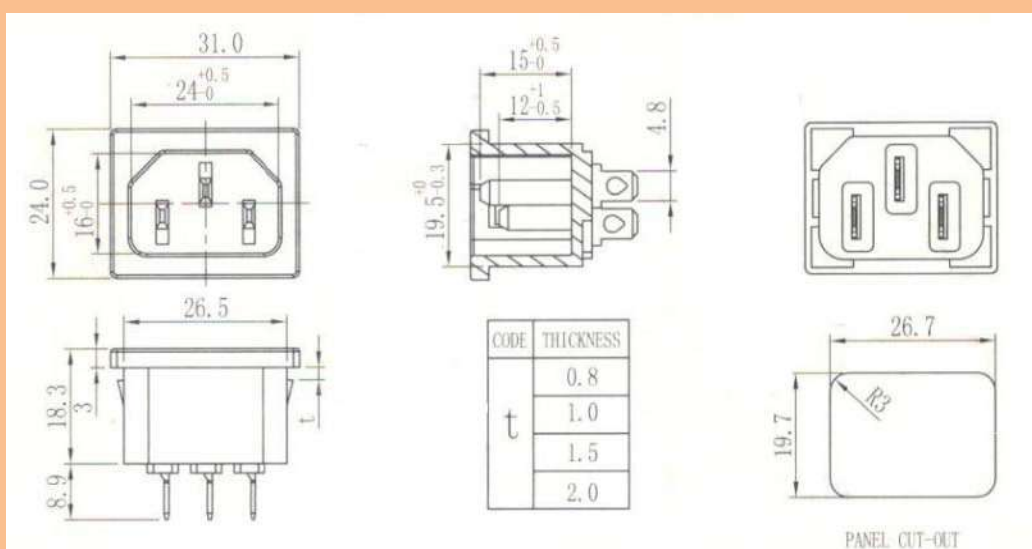
ST-A01-003KS4 (F)



ST-A01-003J

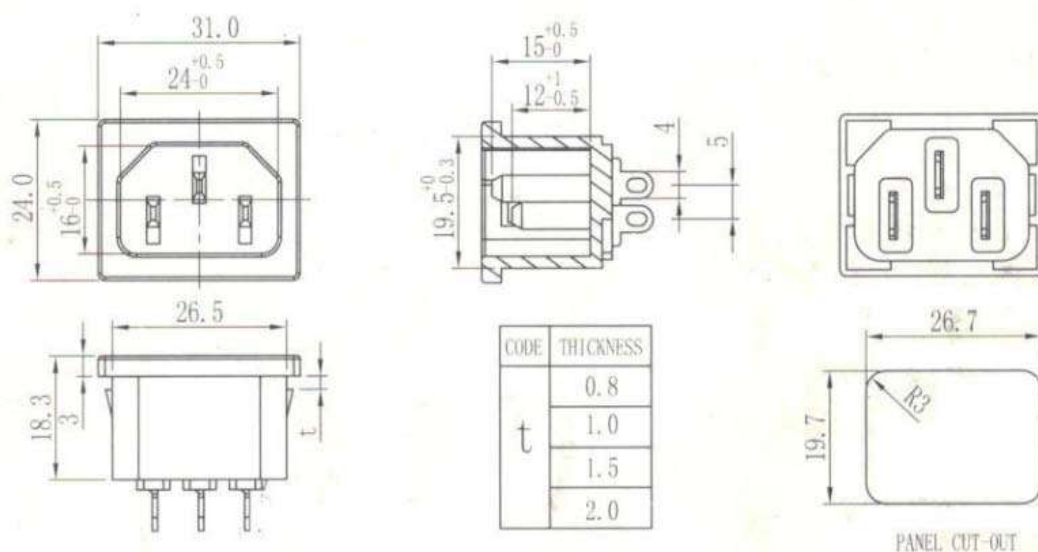


ST-A01-003JY

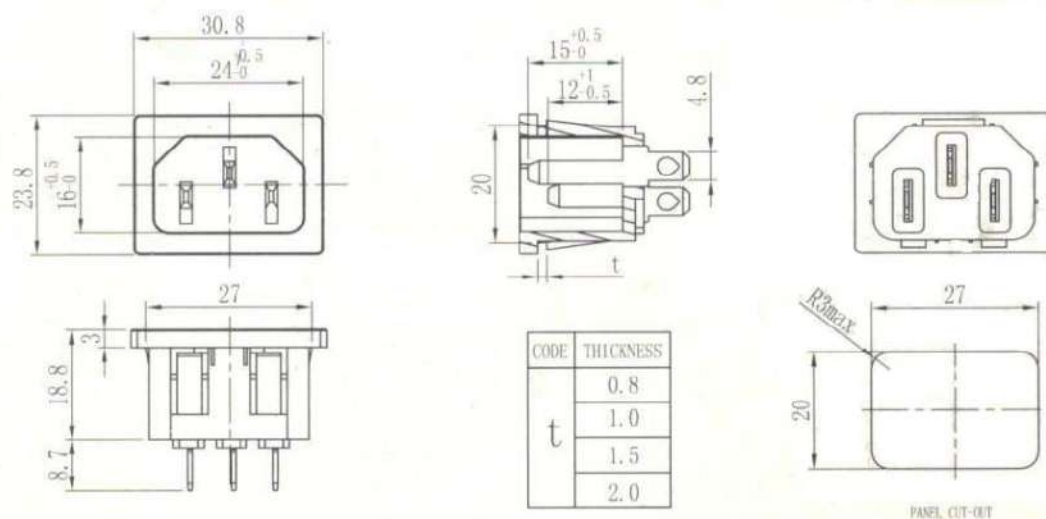


IEC C14

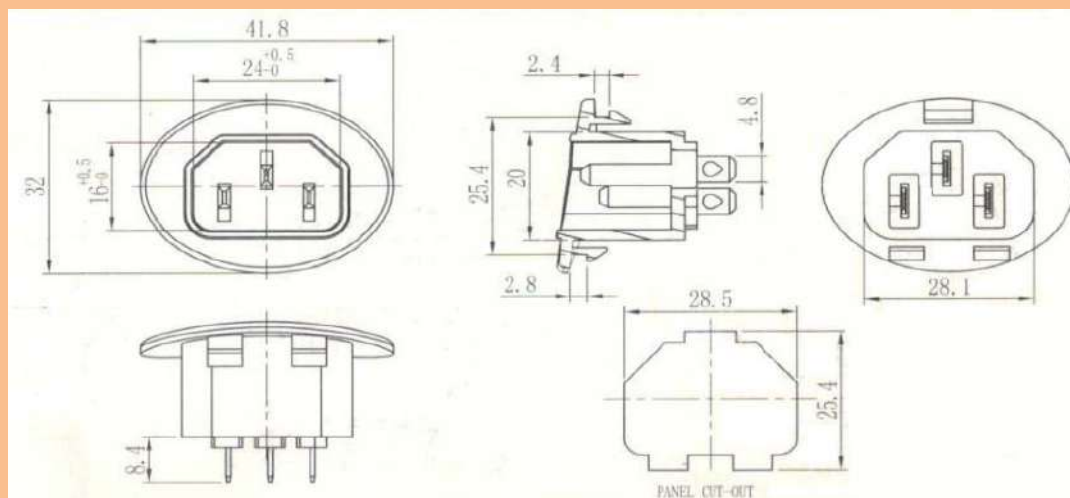
ST-A01-003JYS3



ST-A01-003JB



ST-A01-003J10



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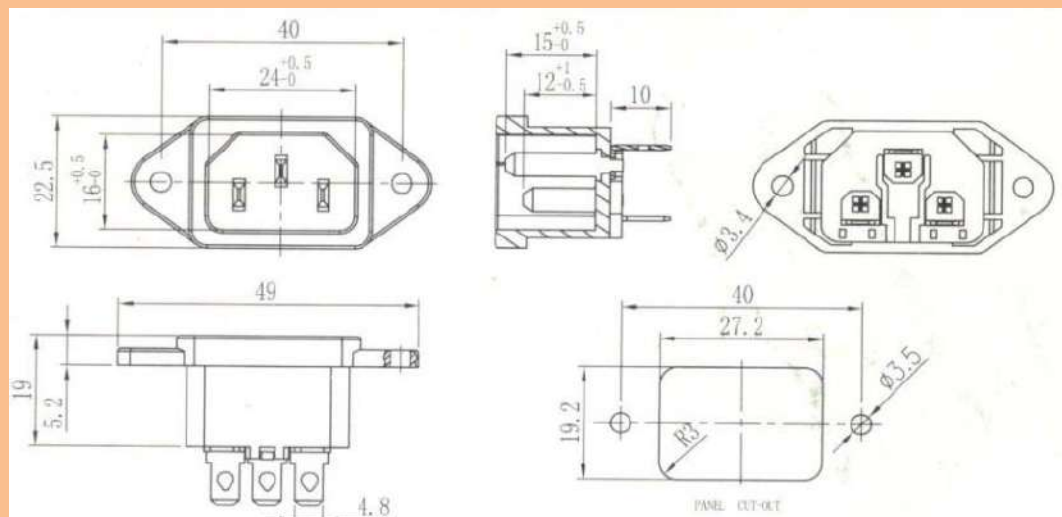
Impact Series Order Number ST-A01- [] - [] - [] + []

Base		Middle terminal		Both sides terminal		Shield	
Code	Drawing	Code	Drawing	Code	Drawing	Code	Drawing
002LT		0		P0		M01	
003KT		1		1		M06	
003JT		2		2		M08	
003JKT		3		3		M19	
003JET		5		5		M20	
002LTC		S1		P1			
003JBT		S3		P3			
003JYT		C		P5			
		S5		3A			
		R		R			
		D		D			
		W		W			
		G		R1			
		E		H			
		K					
		F					

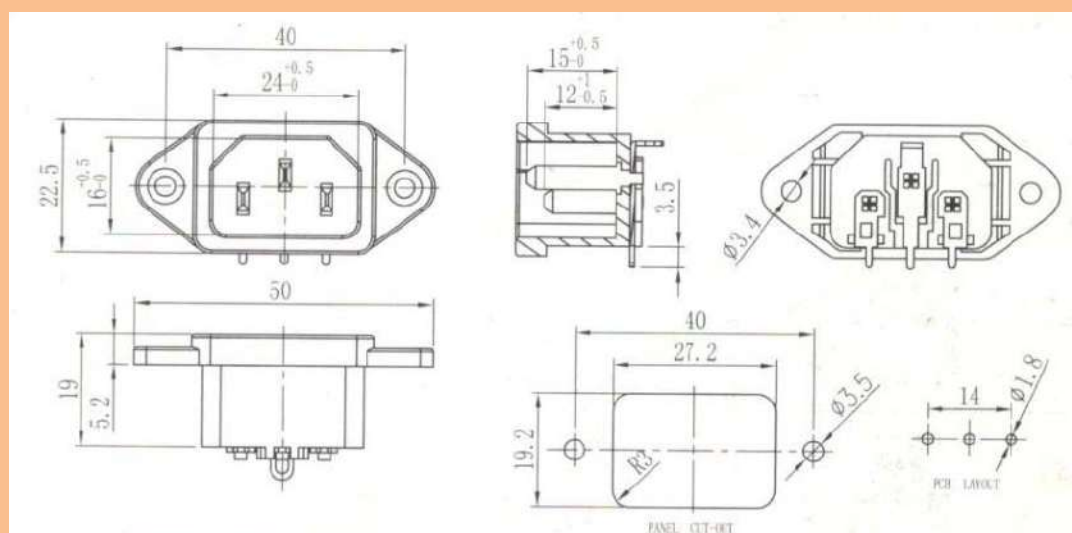
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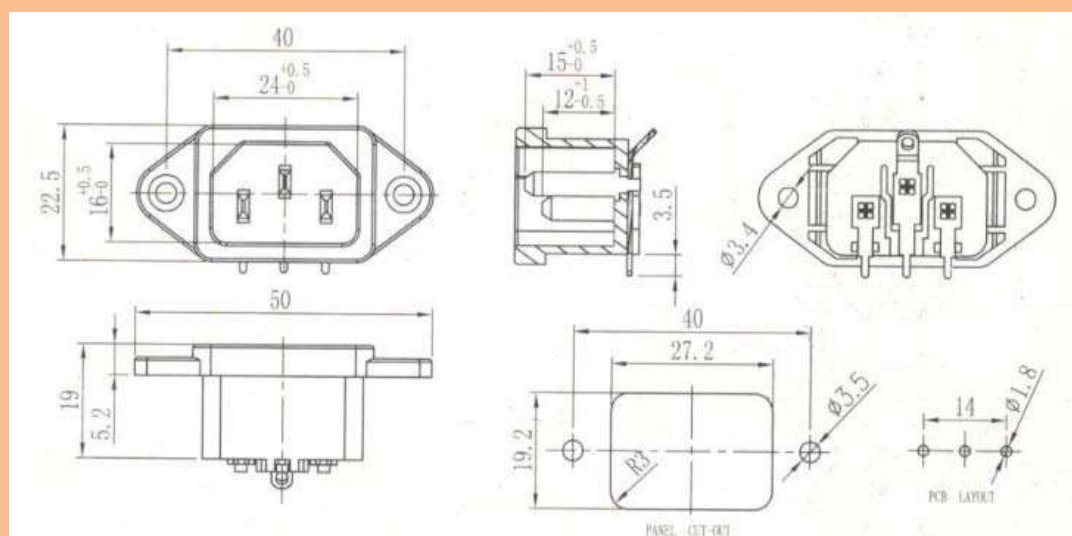
ST-A01-002LT-DD(V)



ST-A01-002LT-S33

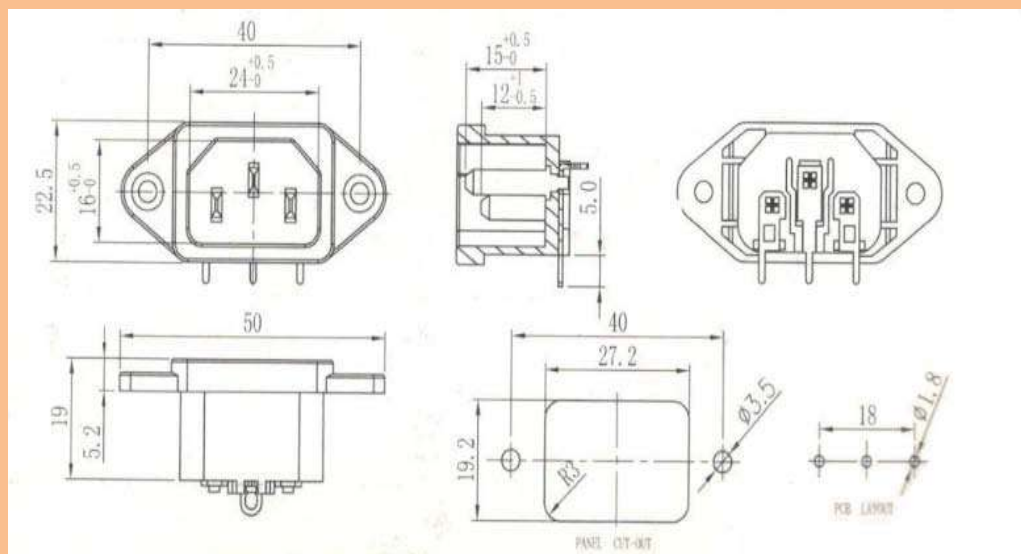


ST-A01-002LT-C3

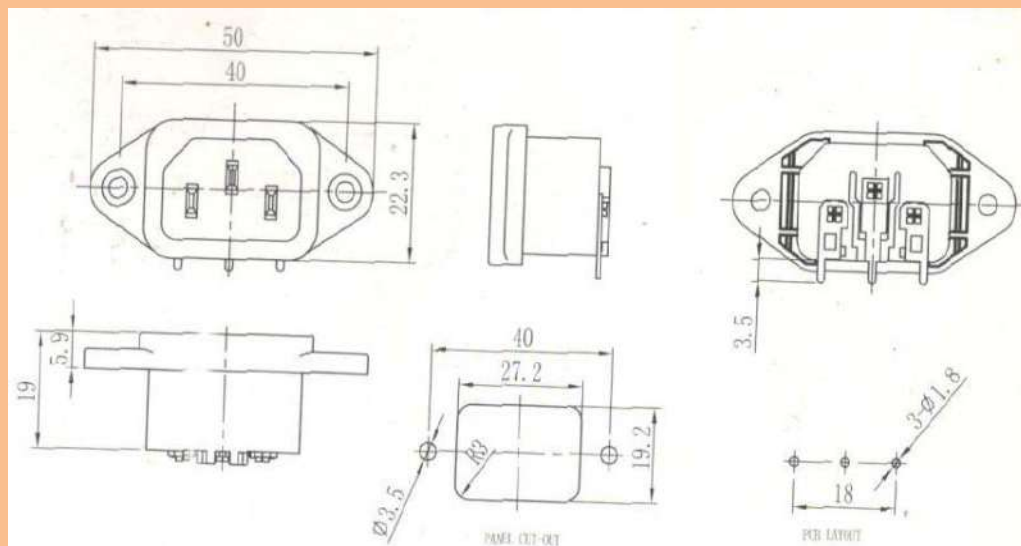


IEC C14

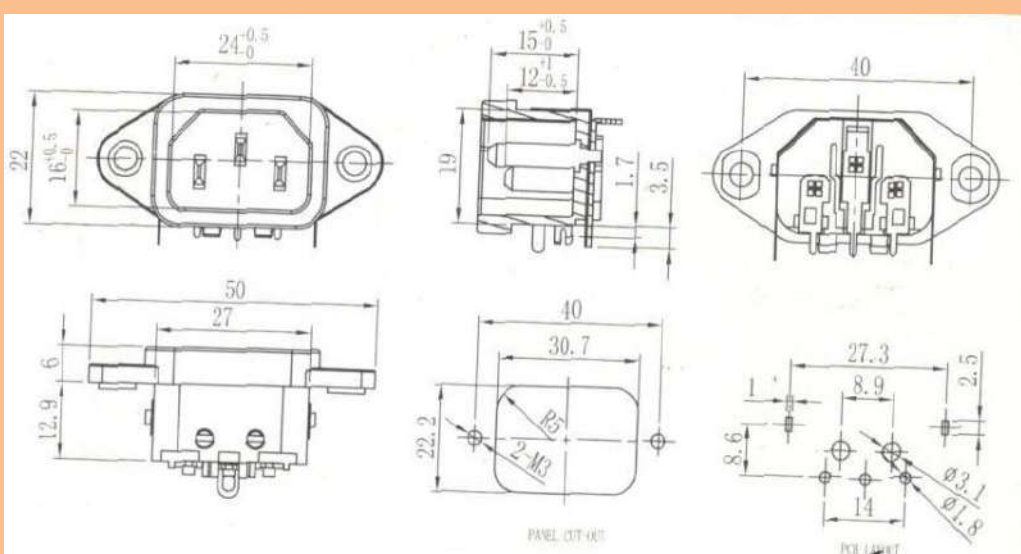
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ST-A01-002LHT-3P3

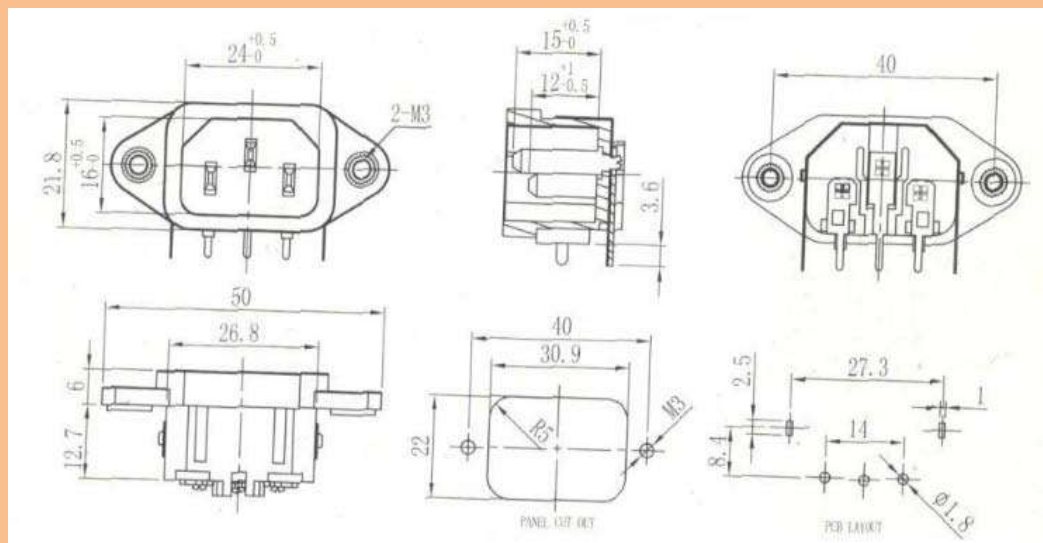
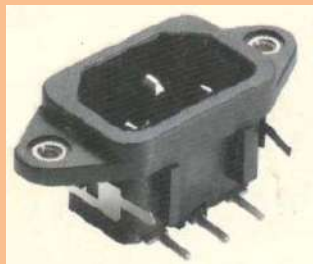


ST-A01-002LTA-S33+M06A

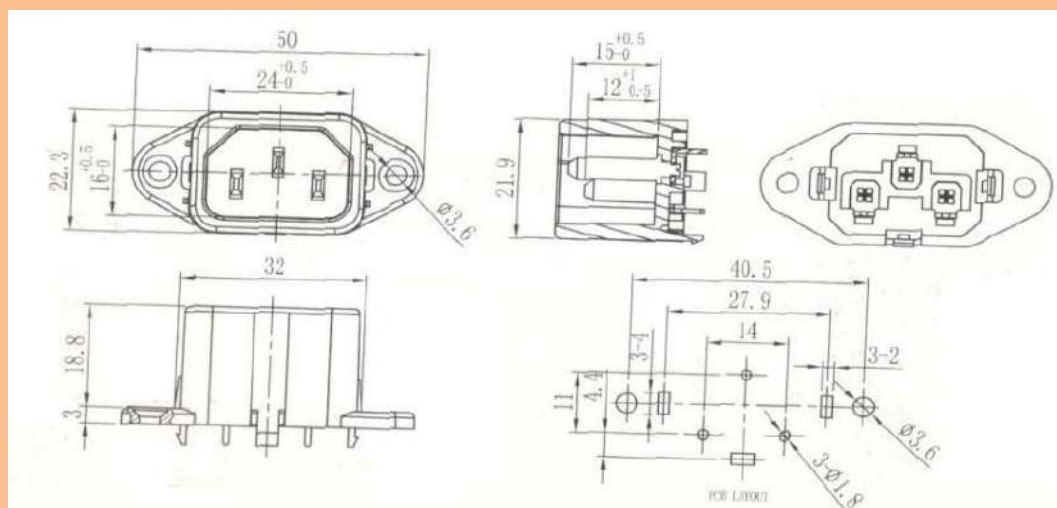


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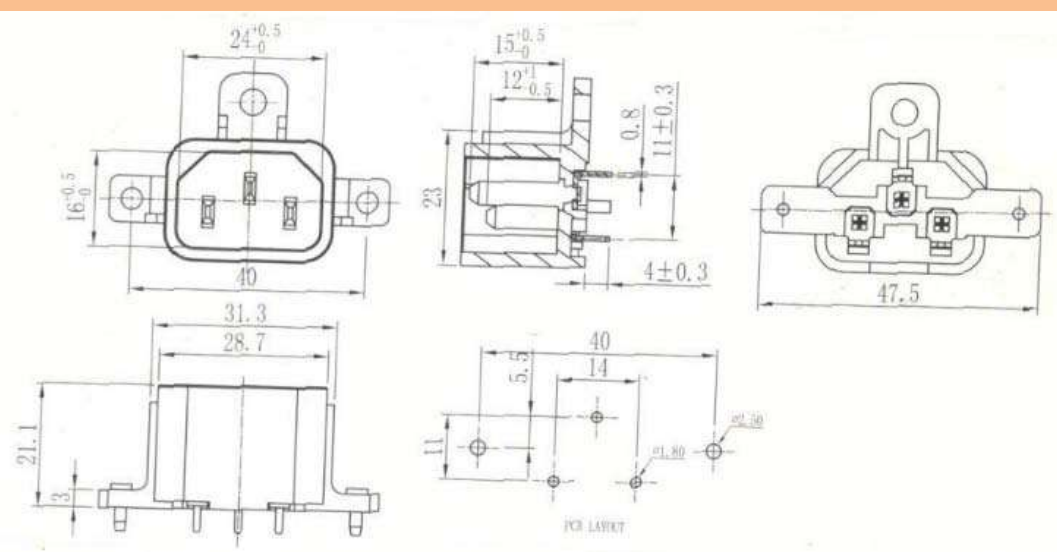
ST-A01-002LTC-77+M06B



ST-A01-002LTD-R1

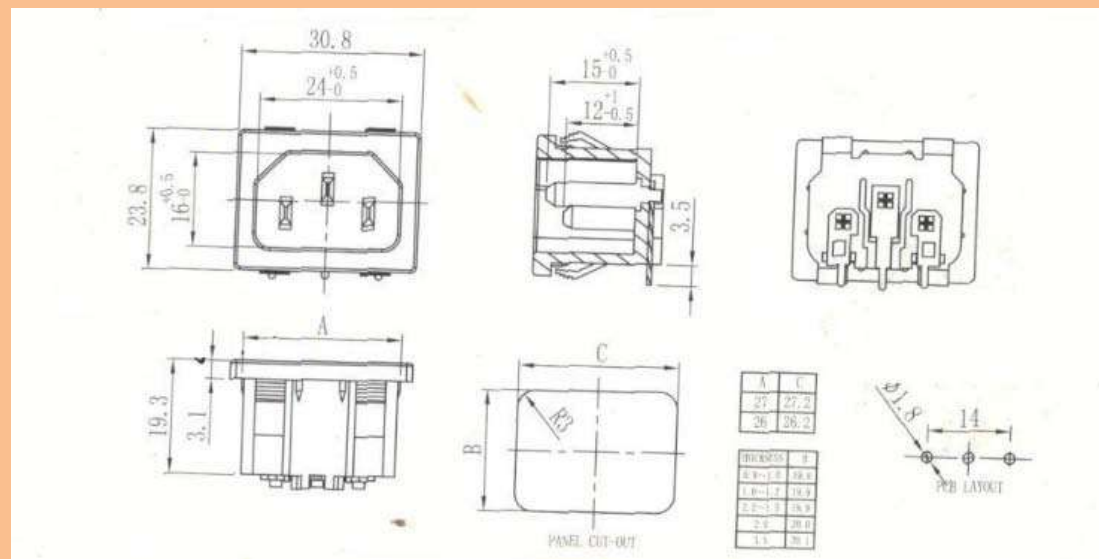


ST-A01-002LTE-R2

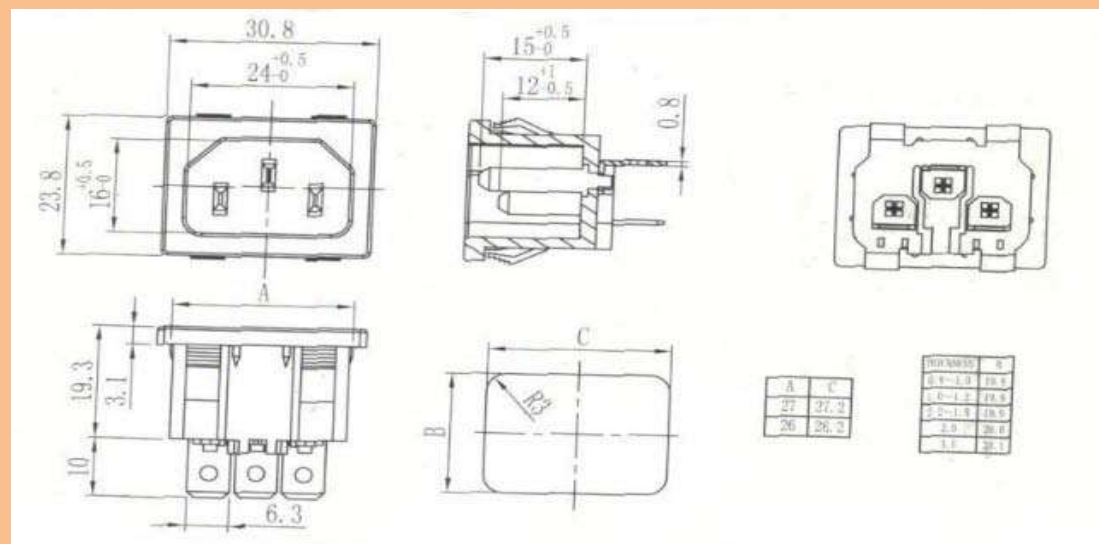
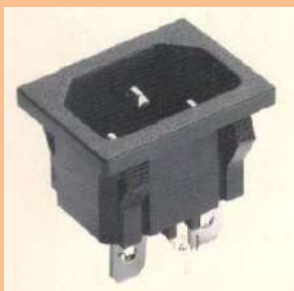


IEC C14

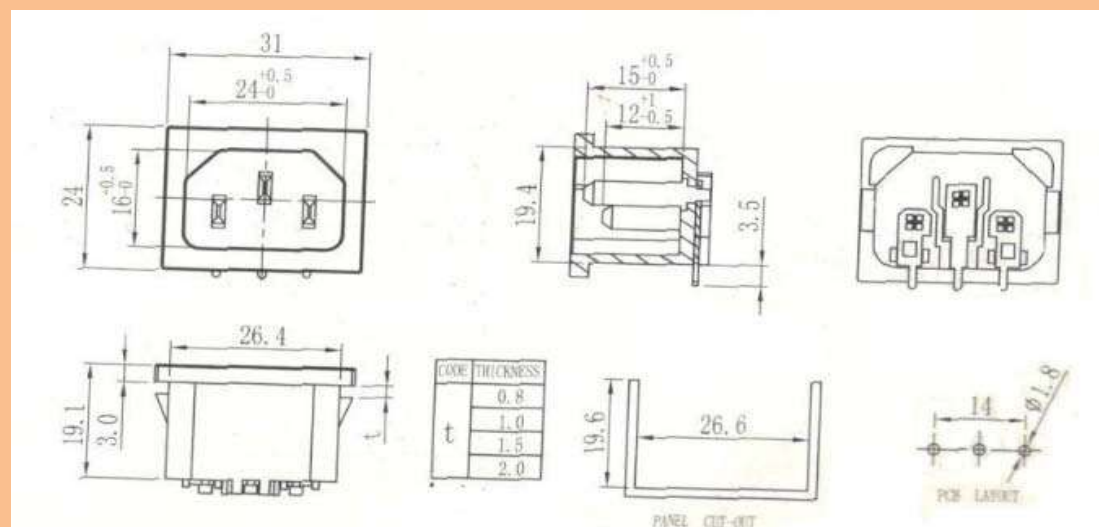
ST-A01-003KT-33



ST-A01-003KT-WW

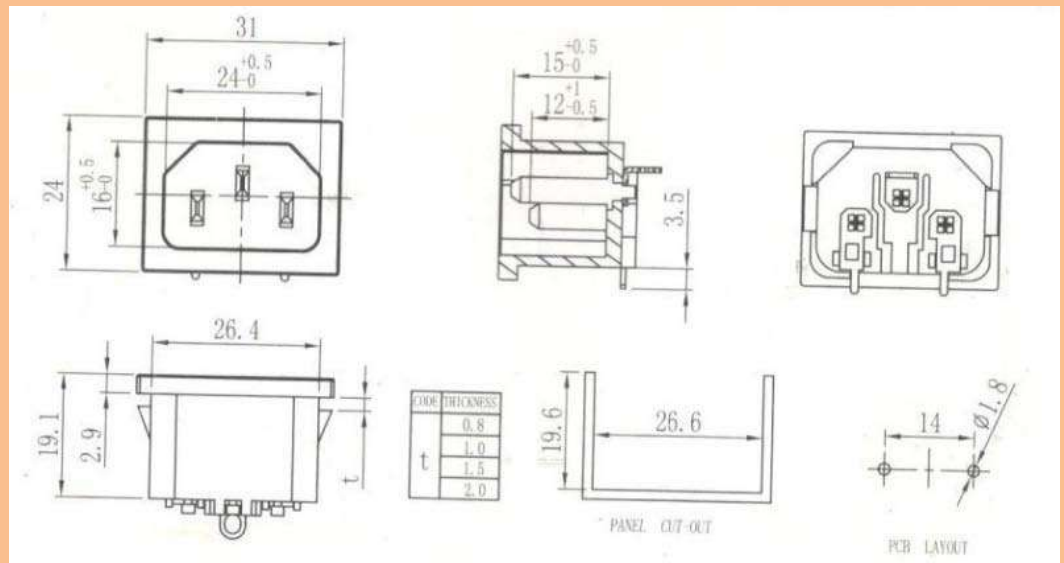


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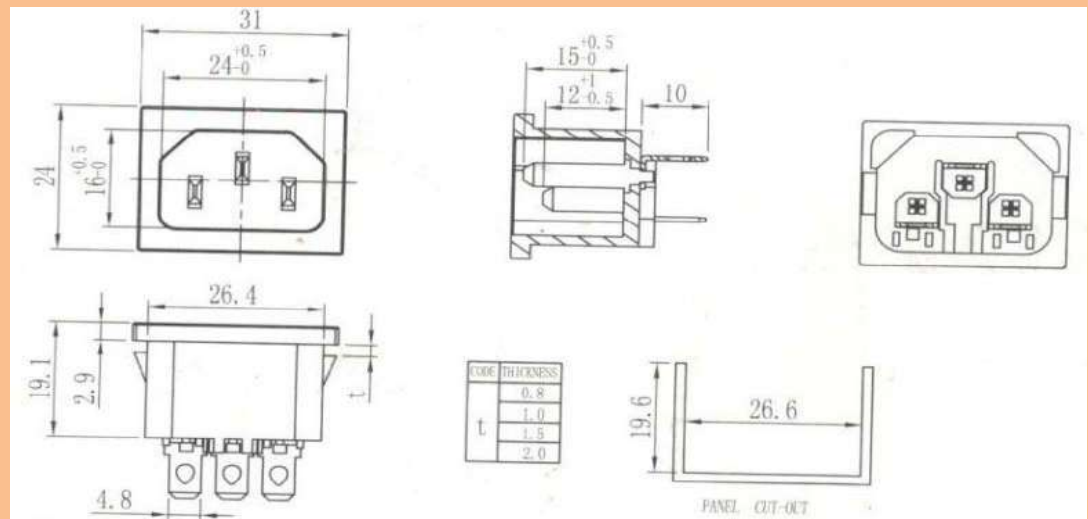


IEC C14

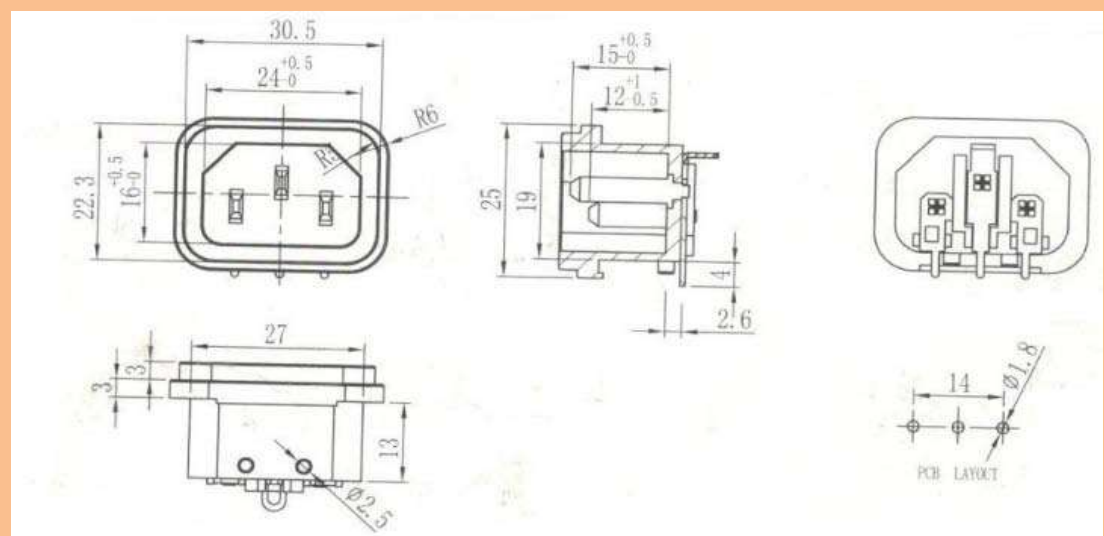
ST-A01-003JT-K3(1.5)



ST-A01-003JT-DD

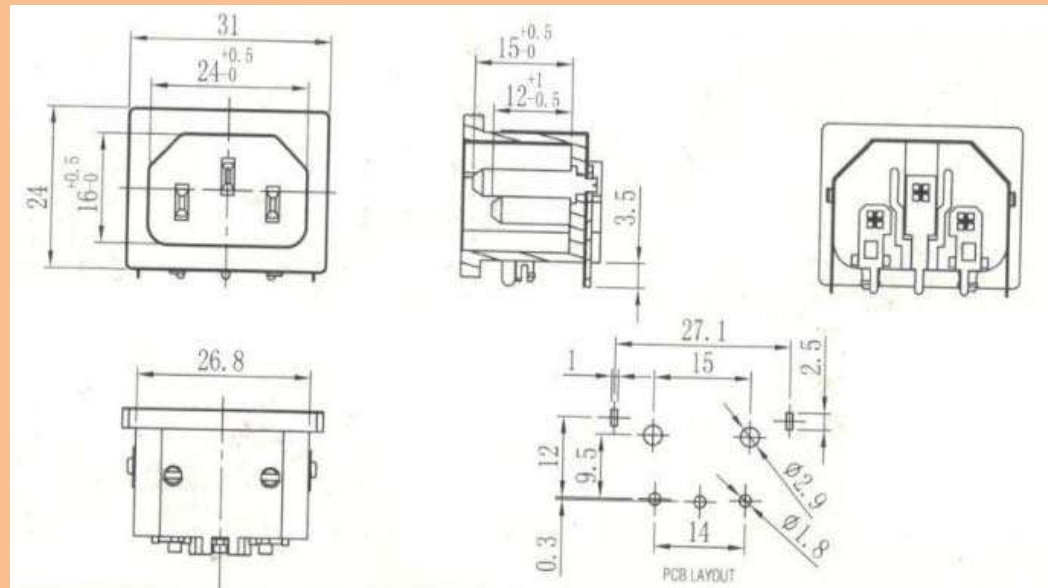
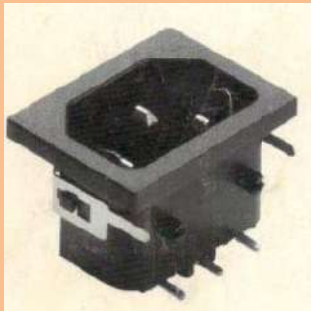


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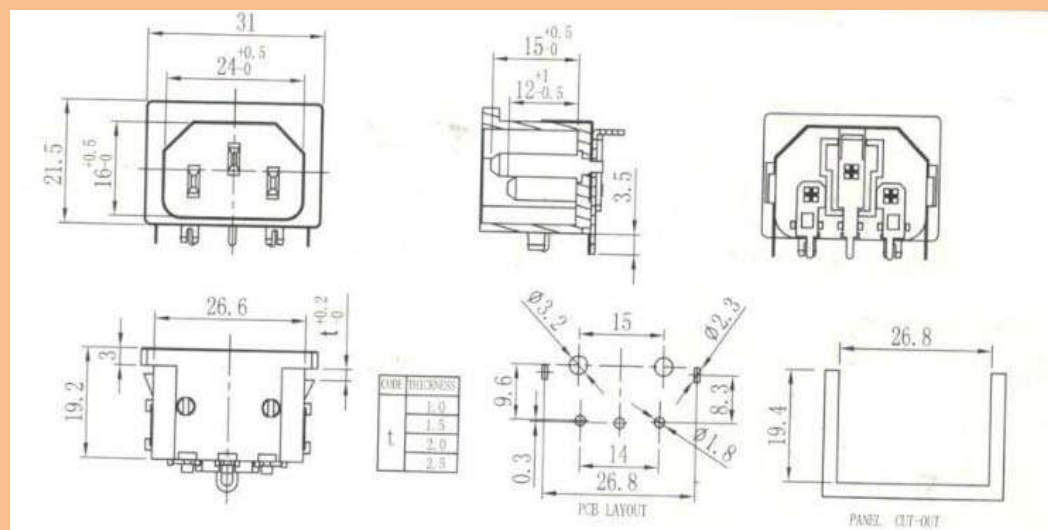


IEC C14

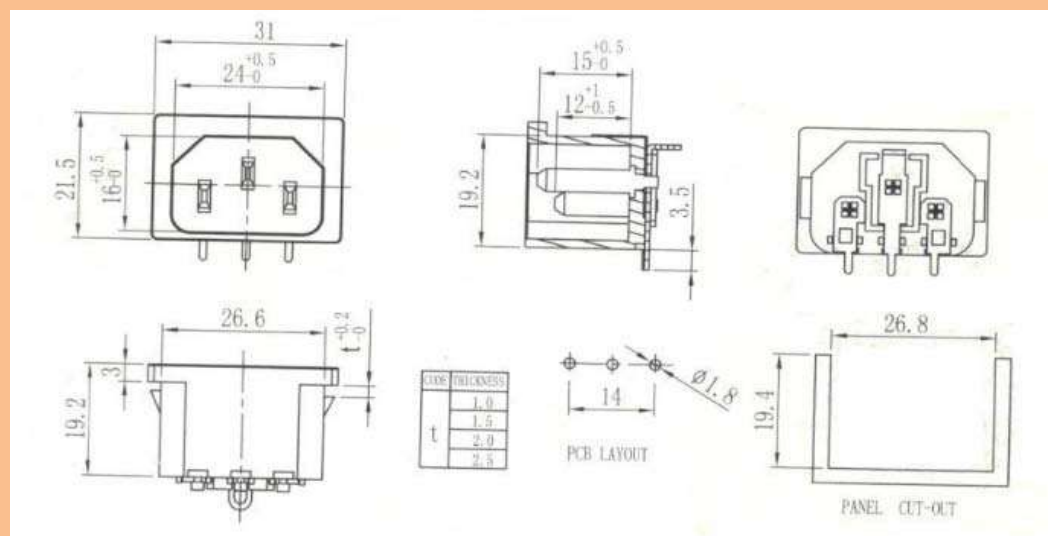
ST-A01-003JTA-33+M20



ST-A01-003JKT-S33+M01

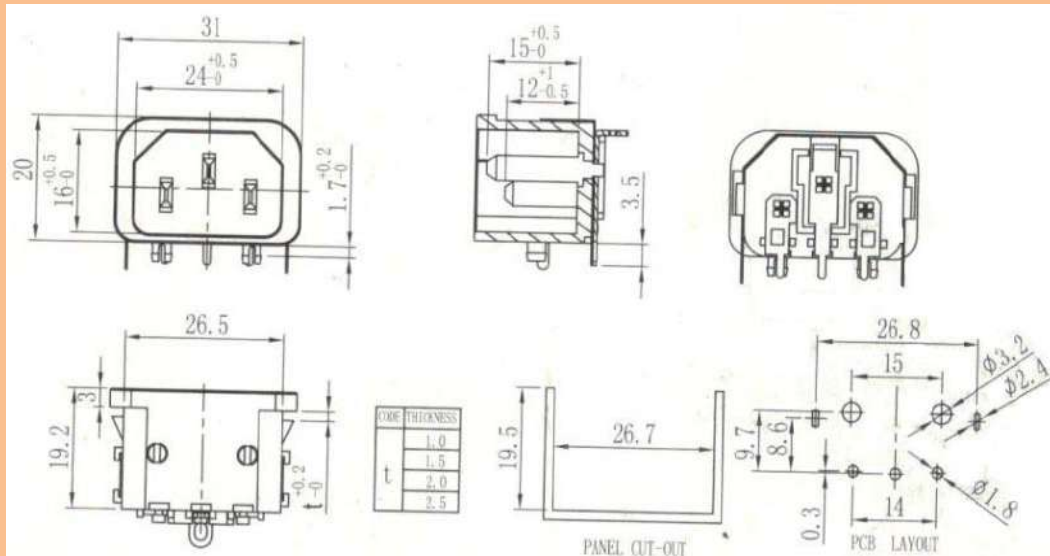


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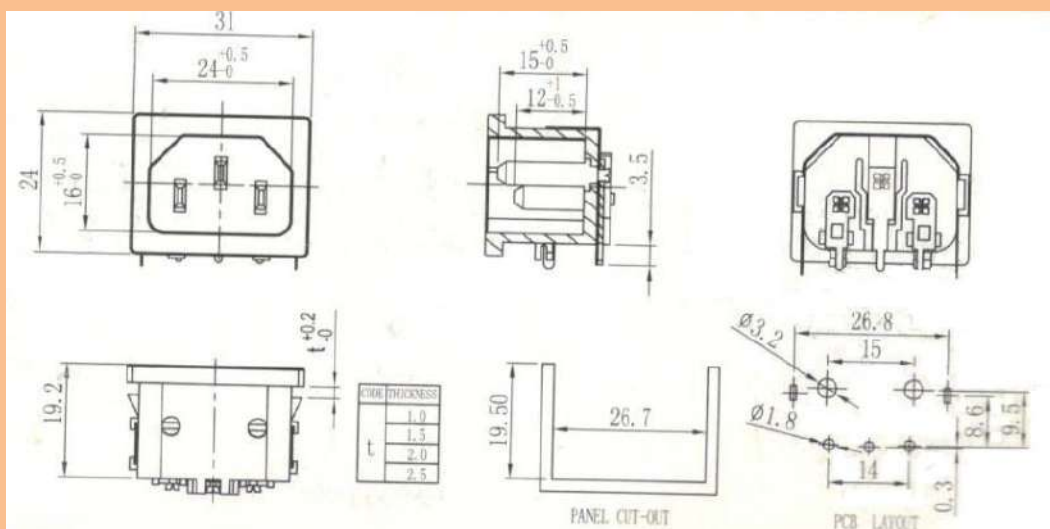
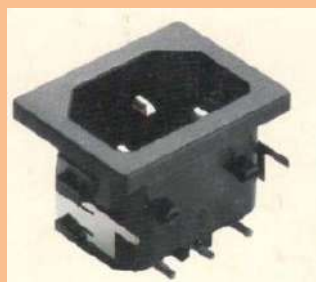


IEC C14

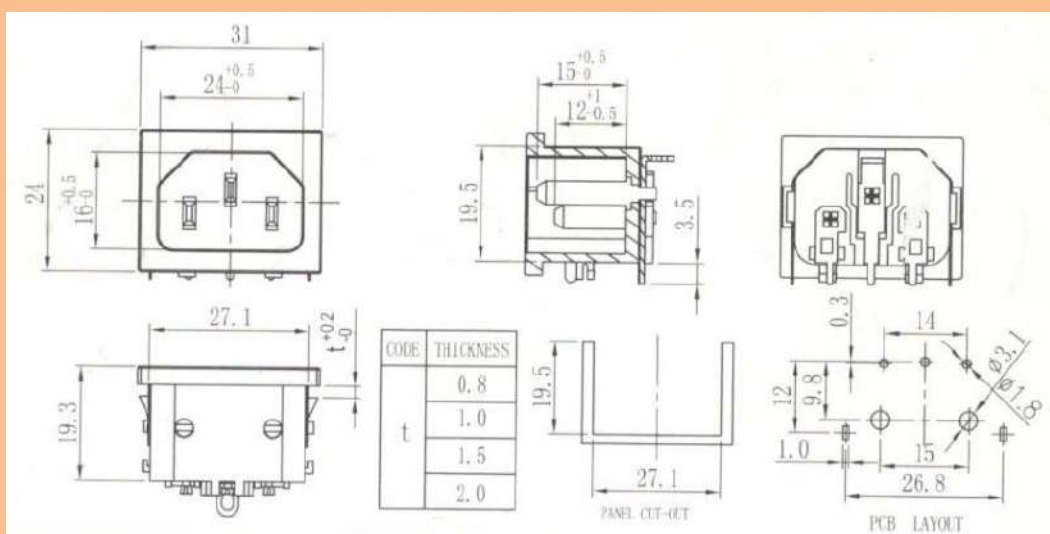
ST-A01-003JKTA-715-S33+M05



ST-A01-003JET-33+M05

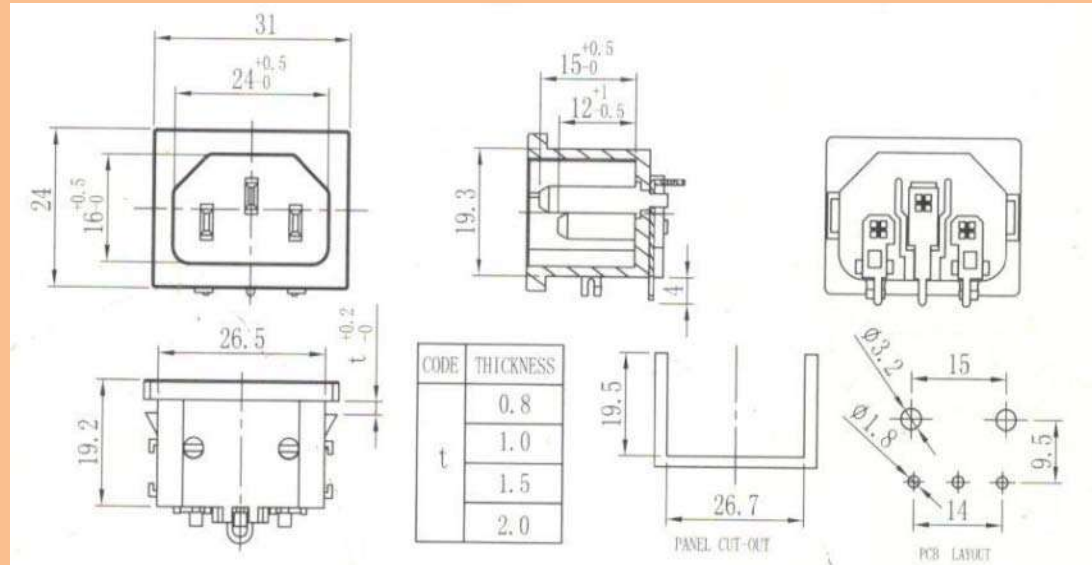


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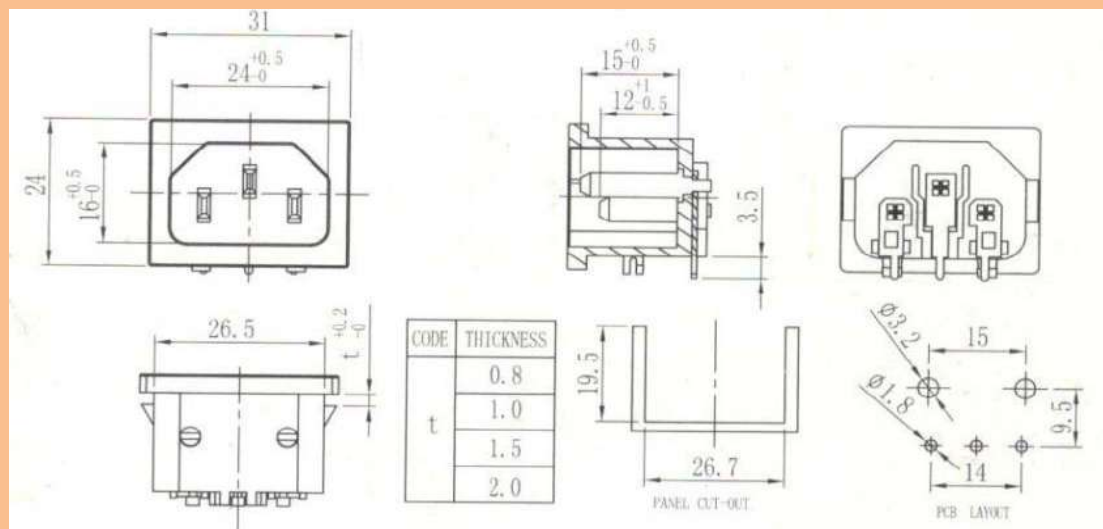
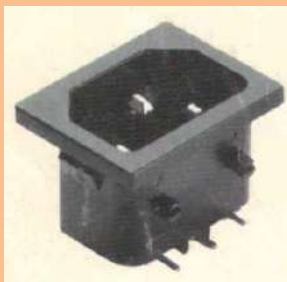


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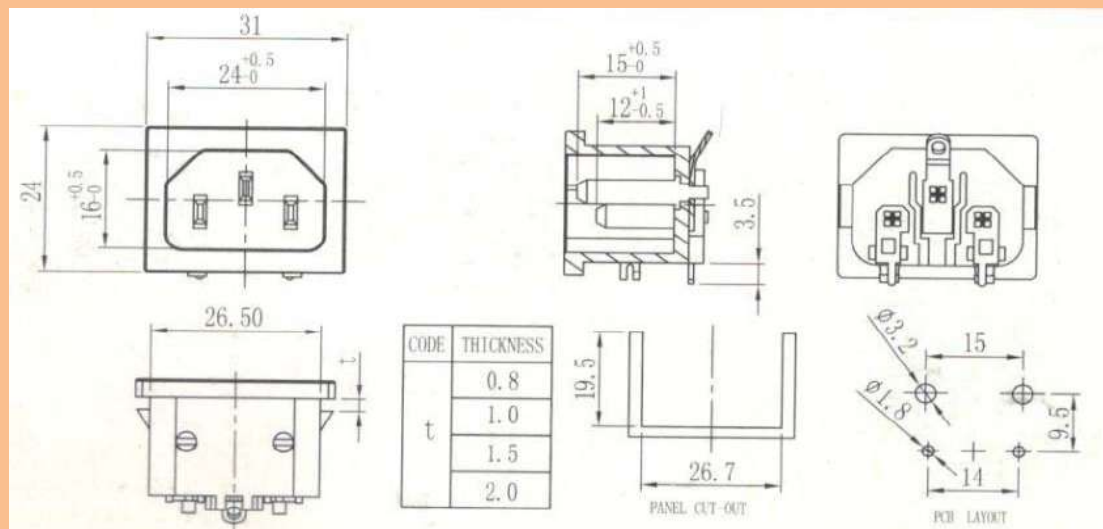
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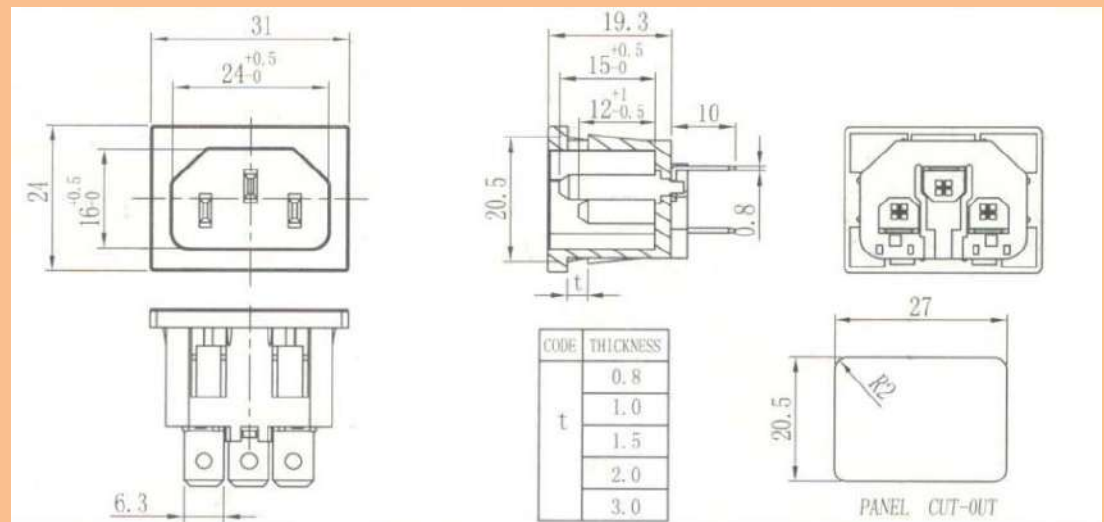


ST-A01-003JDT-A3

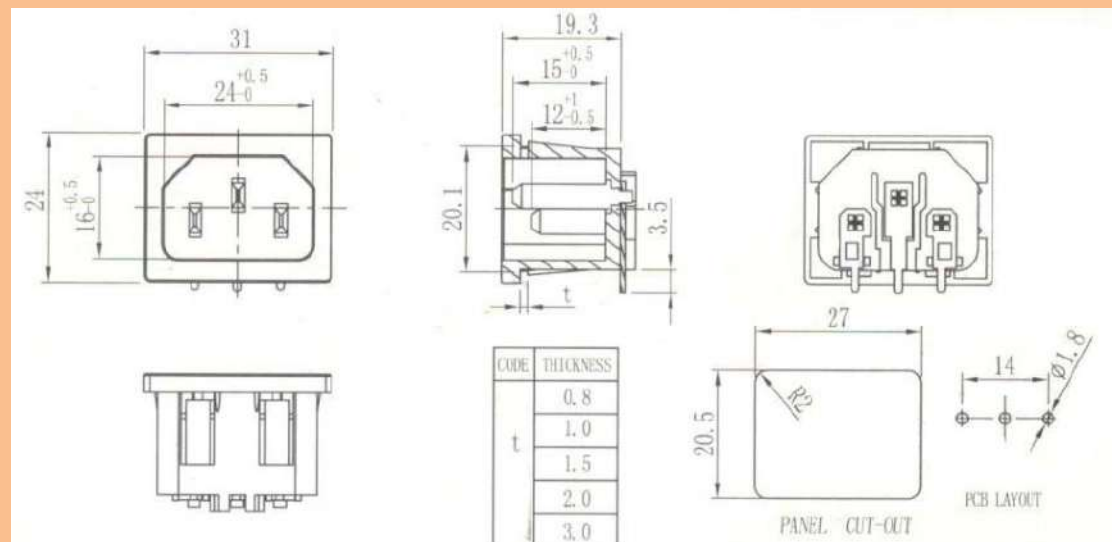


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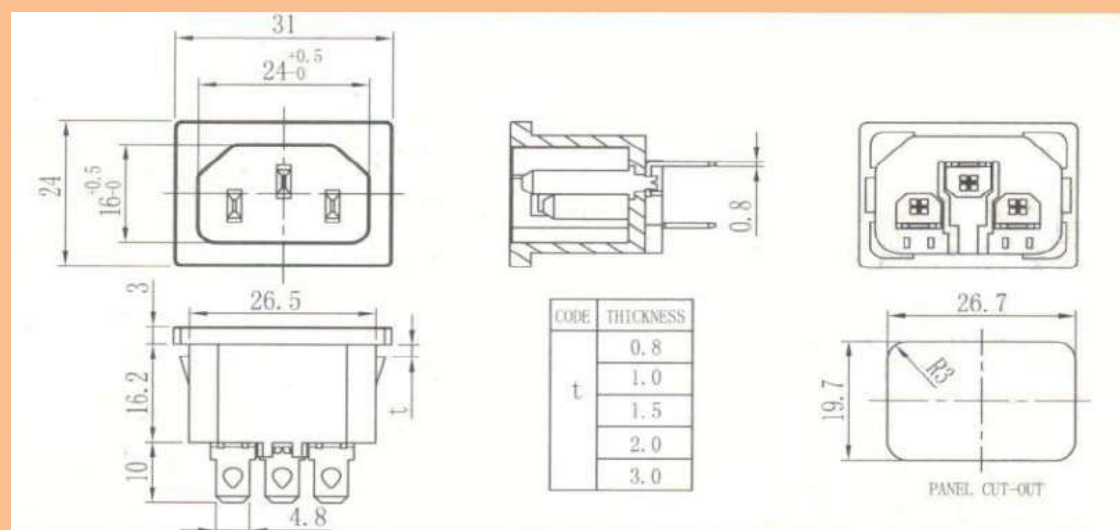
ST-A01-003JBT-WW



ST-A01-003JBT-33



ST-A01-003JYT-DD



IEC C14

ST-A01-003JYT-S33

