



. Номинальное значение 2.5A250VAC

(UL ,CUL,CCC,VDE,SEMKO,NEMKO,FIMKO,DEMKO,EK)

. Стандарт:UL498,IEC60320,GB17465

. Начальное сопротивление контакта:20 M Ω max.

. Сопротивление изоляции:100M Ω (min) for 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

Impack Series Order Number ST-A03- (Remark)							
Base				Terminal			
Code	Drawing	Code	Drawing	Code	Drawing	Code	Drawing
001L		005D		T		T18	
002A		005E		T1		S	
002B		005F		T2		S1	
002C		005H		T4		S2	
002L		005I		T7		S4	
002M		005J		T10		P4	
004J		005K		T14		P5	
004K		005L		Remark:Gap t=1, 0, 1.5, 2, 0, 3, 0 (0) means none (G) is plus cover (R) is right polarity, (L) is left ploarity (W) means base plane is larger, (m) is small (N) means base no mushroom fixity			
005		005M					
005A		005P					
005C		005V					

IEC C8

ST-A03-001LT14(R)



ST-A03-001LS(R)

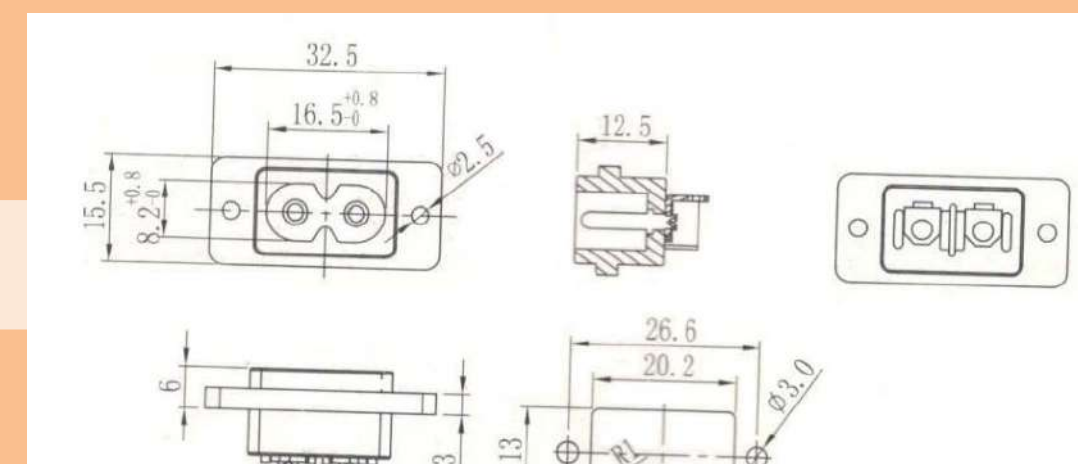
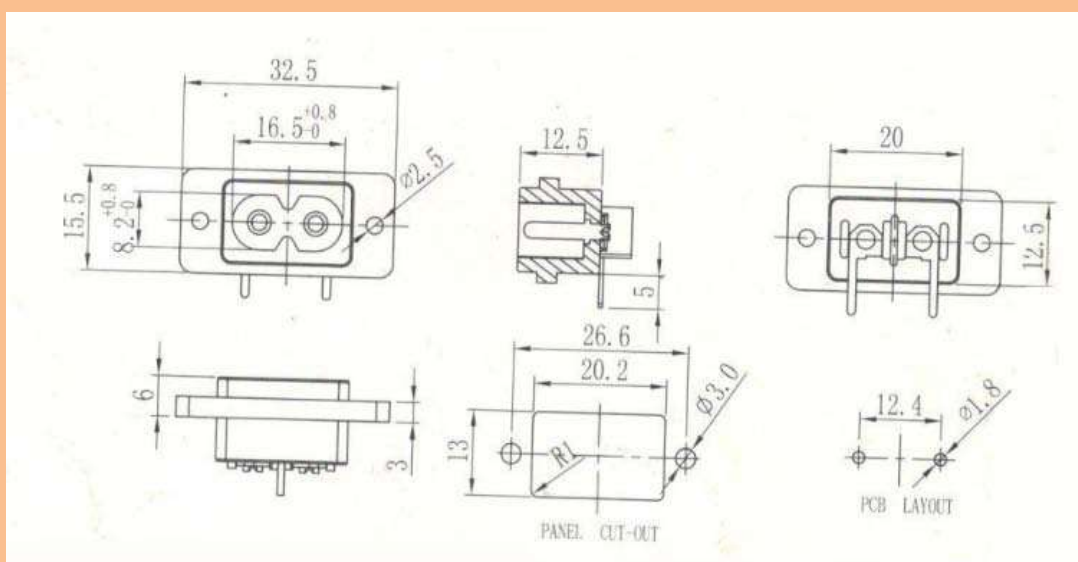
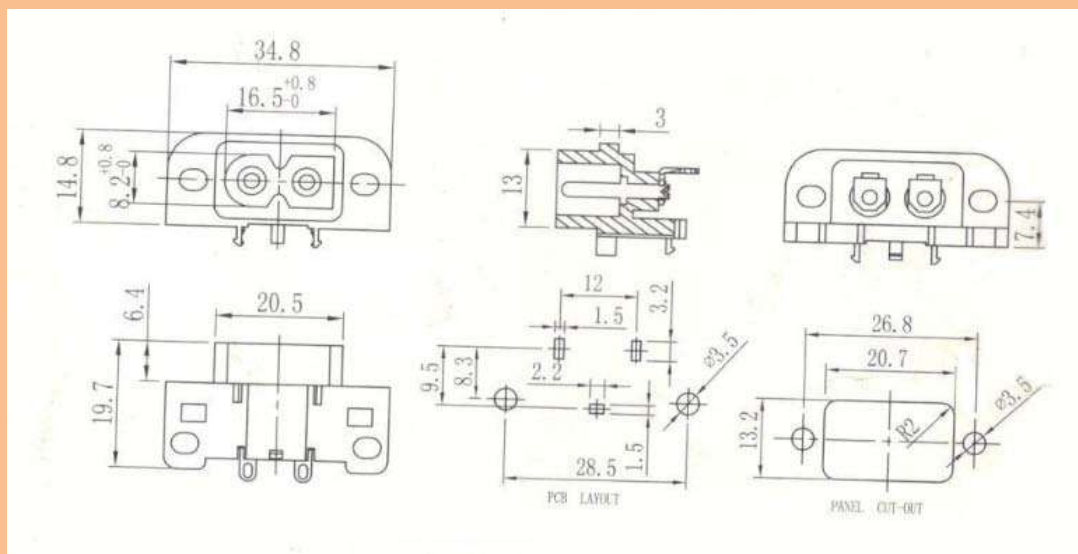


ST-A03-002AT4



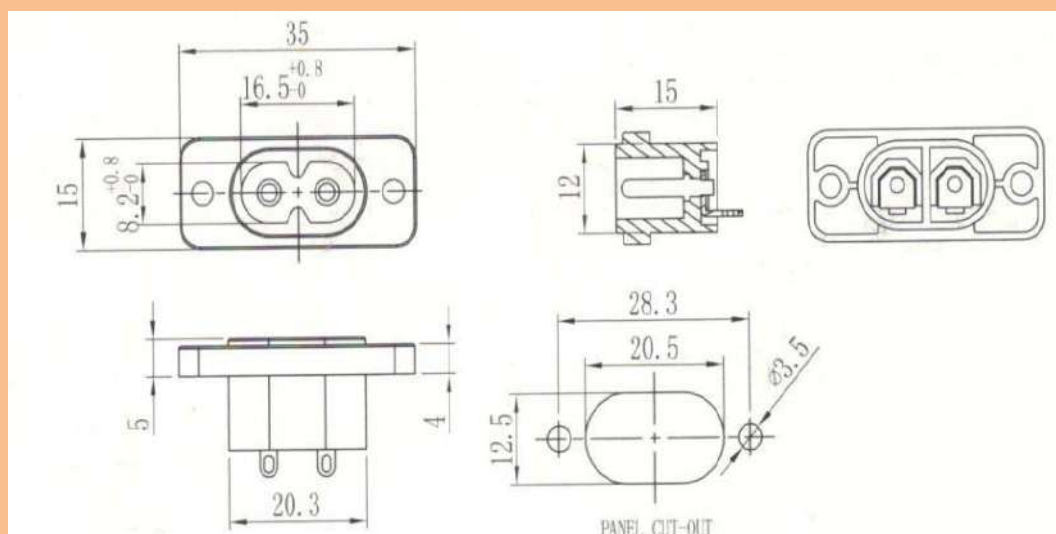
IEC C8

ST-A03-002AS

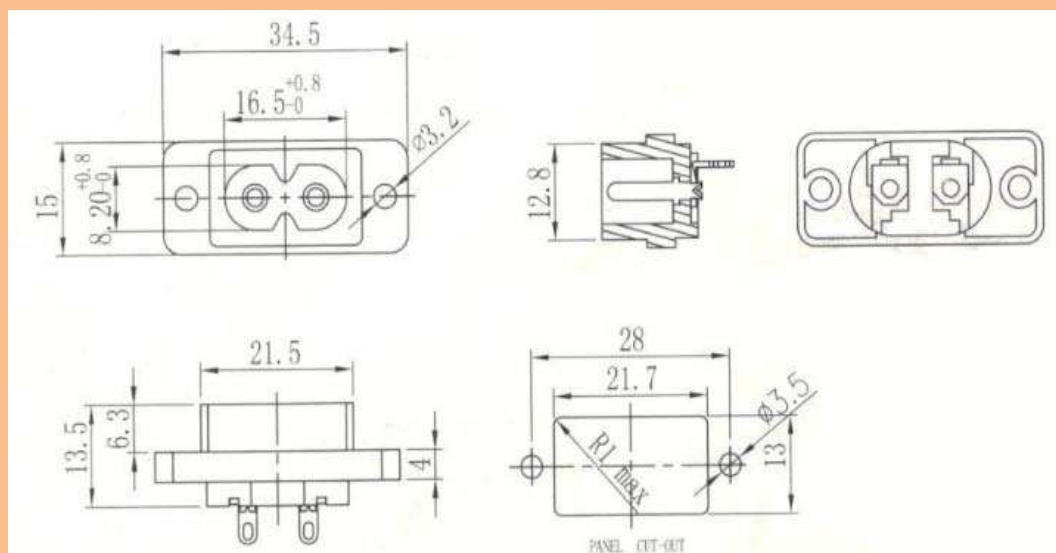




ST-A03-002BS

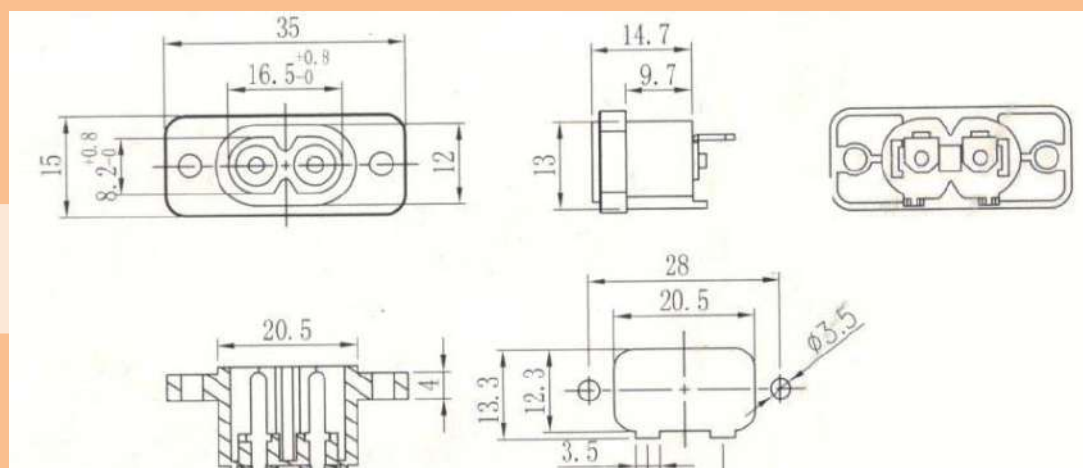


ST-A03-002CS



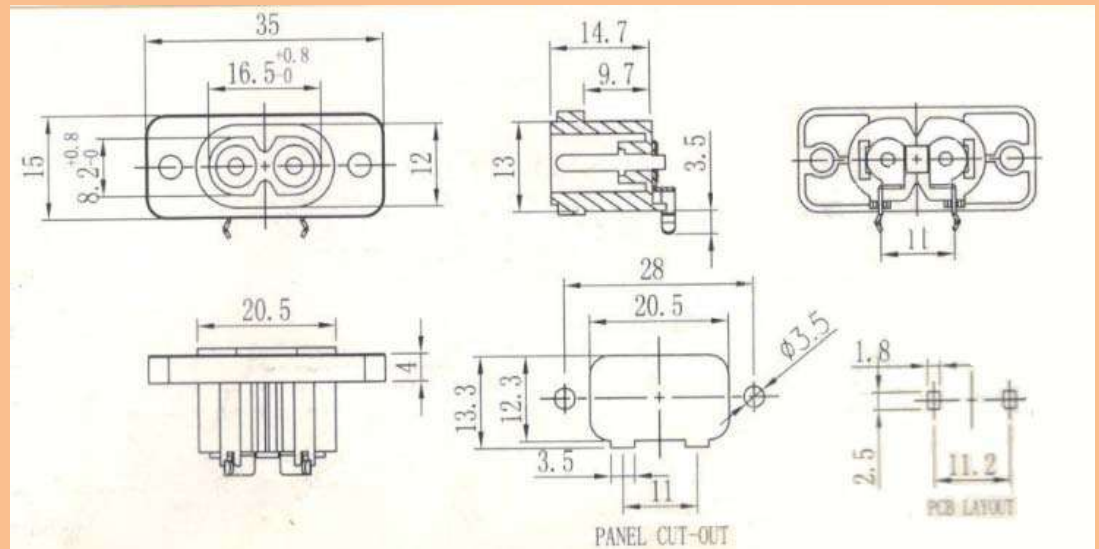
IEC C8

ST-A03-002LS

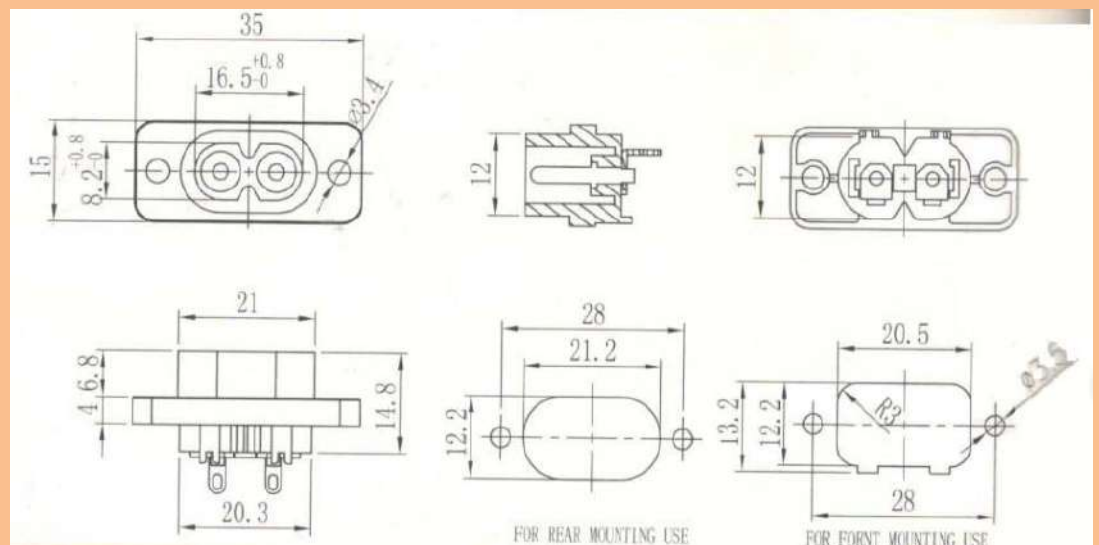




ST-A03-002LT14

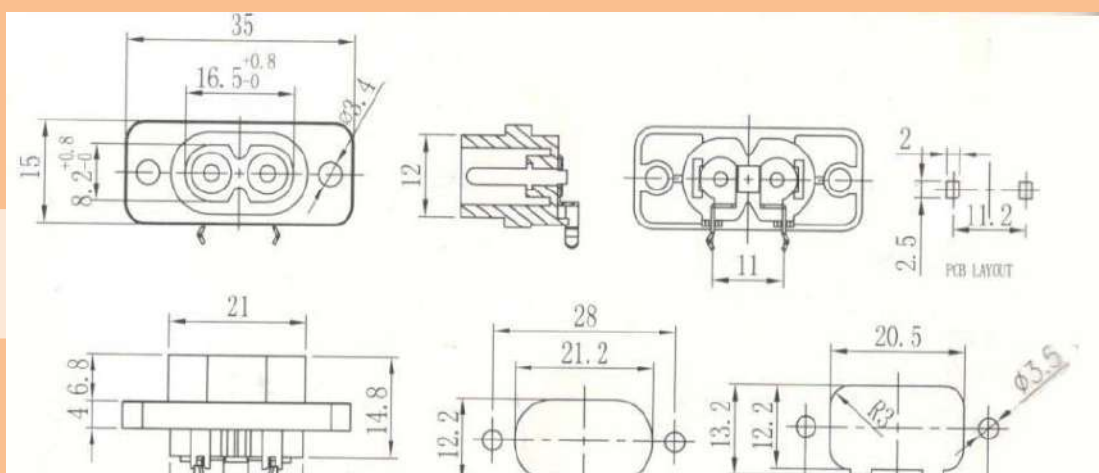


ST-A03-002MS



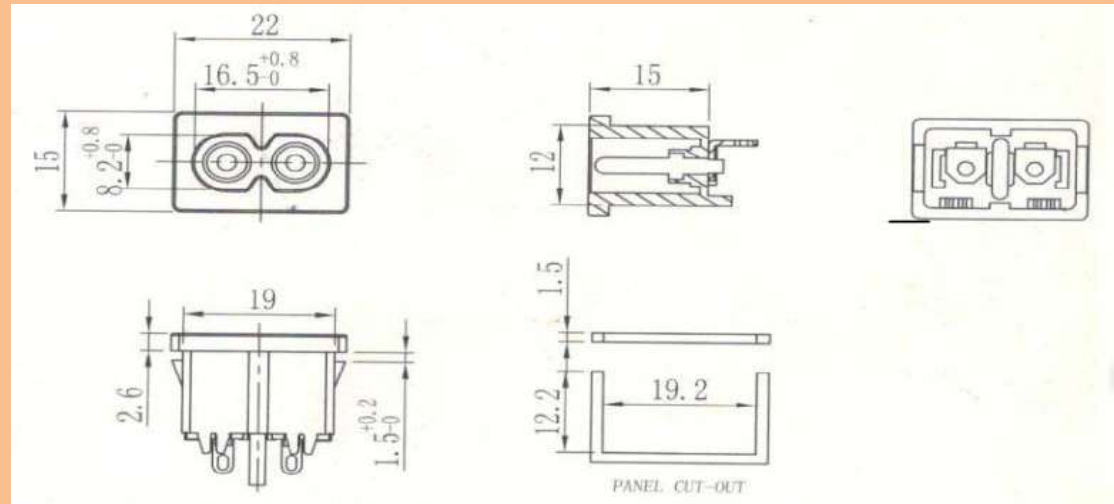
IEC C8

ST-A03-002MT14

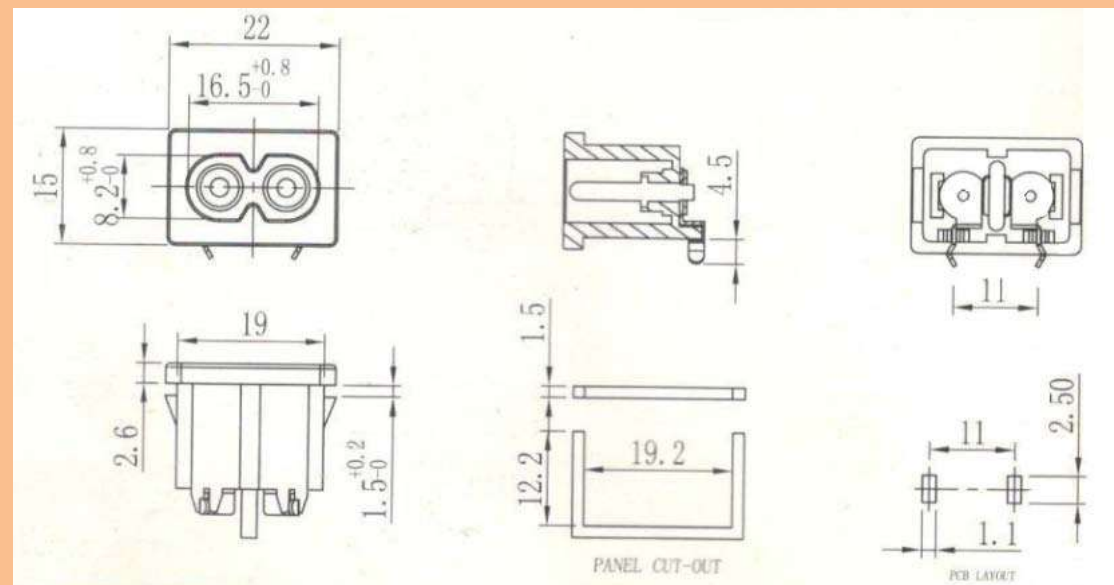
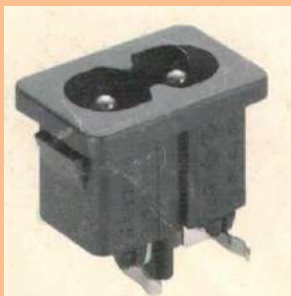




ST-A03-004JS

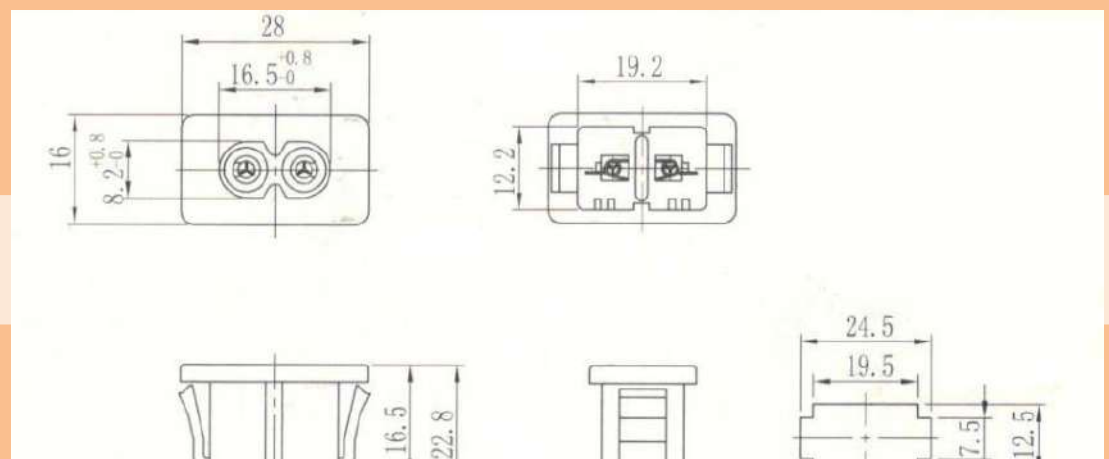


ST-A03-004JT14



IEC C8

ST-A03-004KS





ST-A03-004KA-S

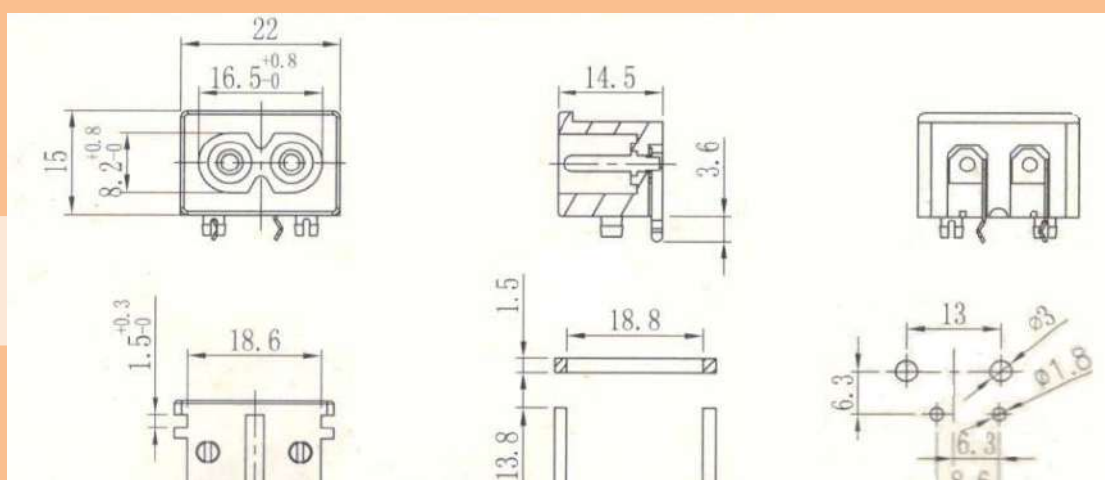
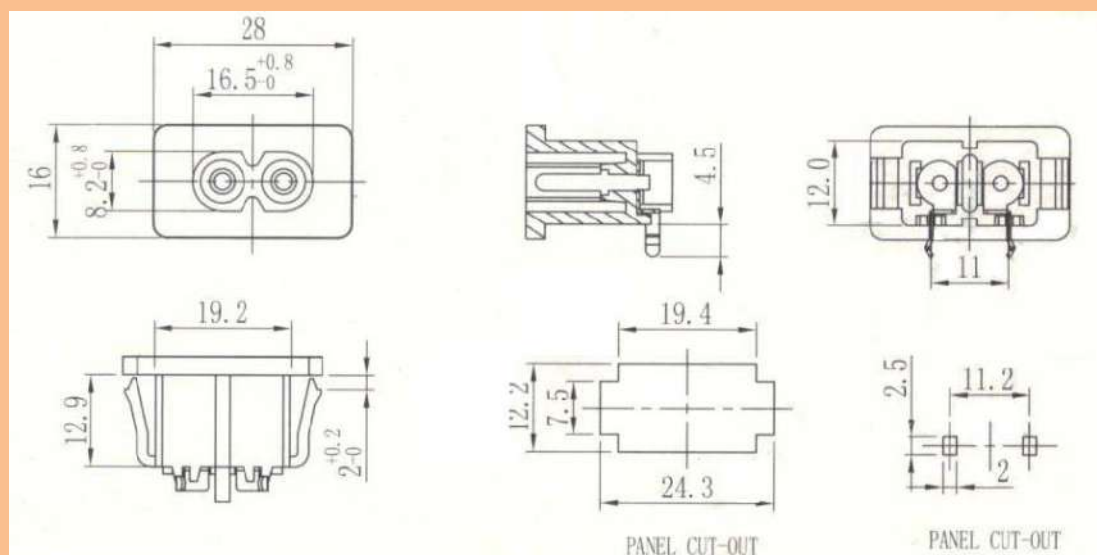
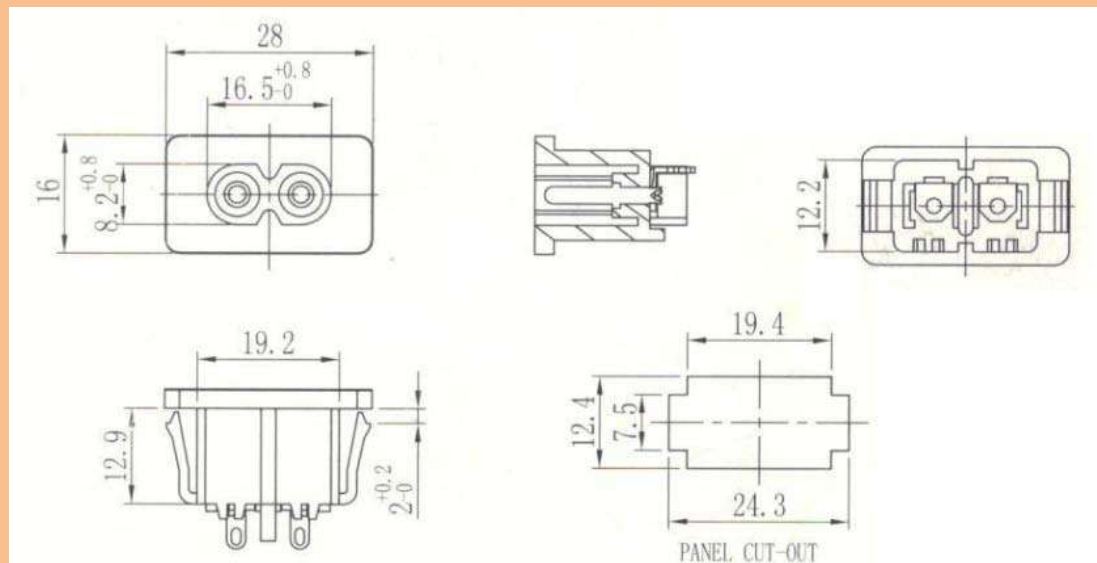


ST-A03-004KB-T14



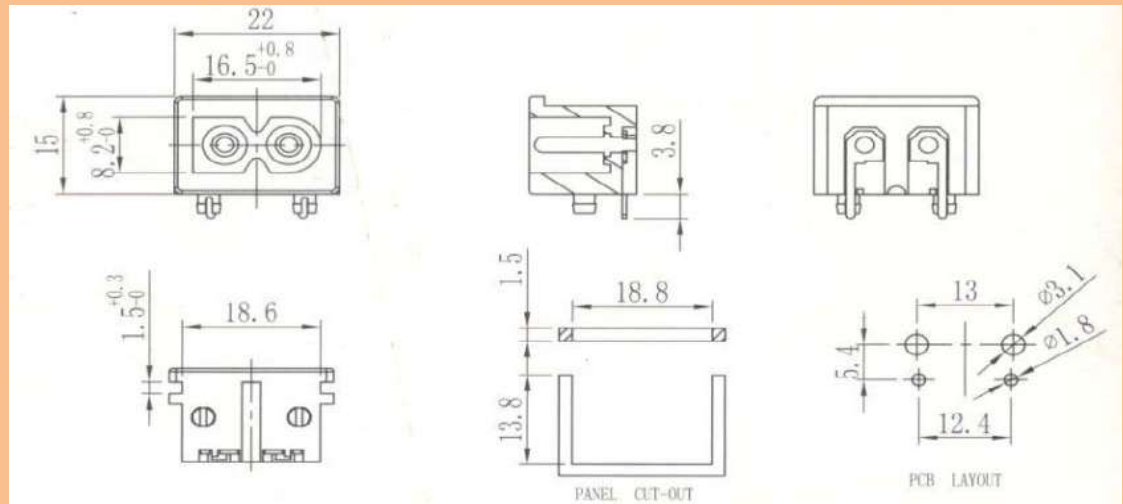
IEC C8

ST-A03-005T1

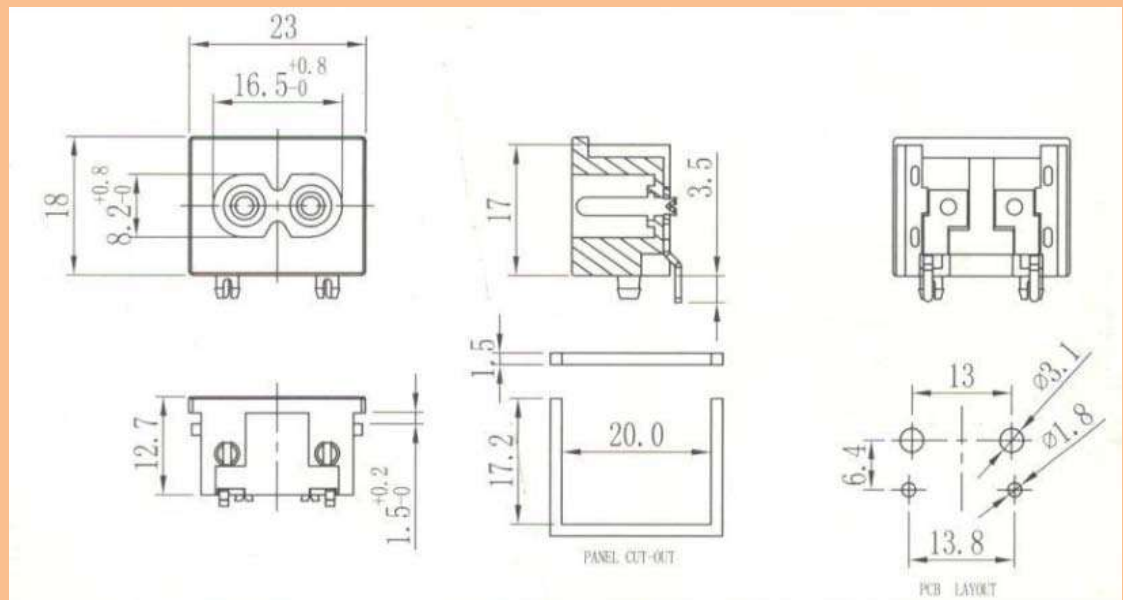




ST-A03-005T4(L)

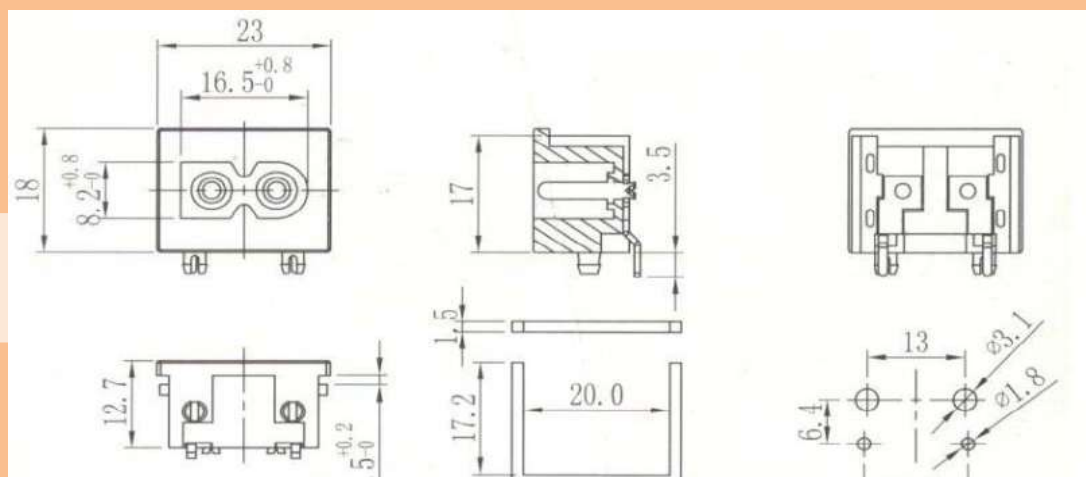


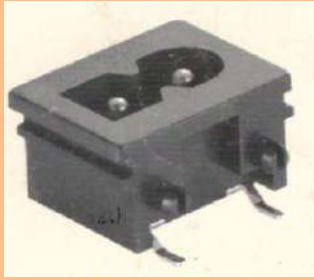
ST-A03-005AT2



IEC C8

ST-A03-005AT2(L)





ST-A03-005AS3(G)

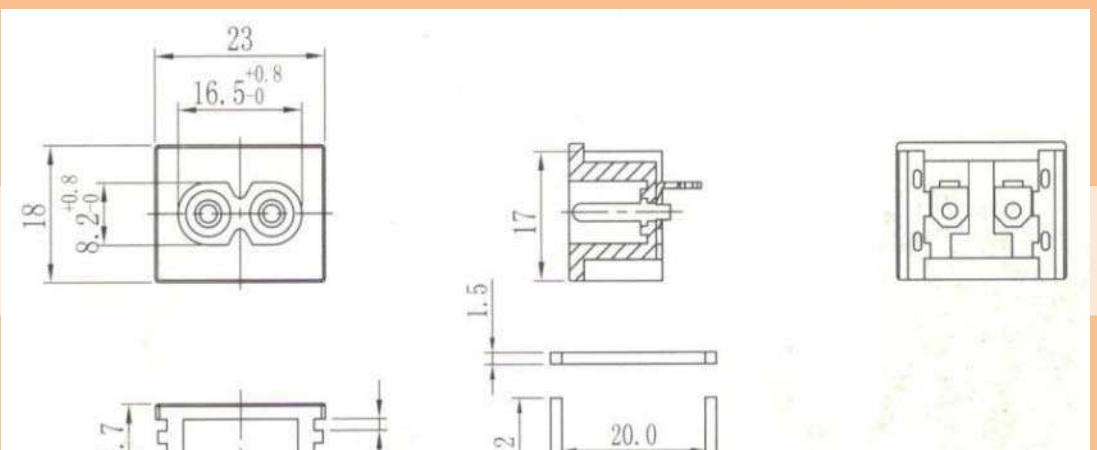
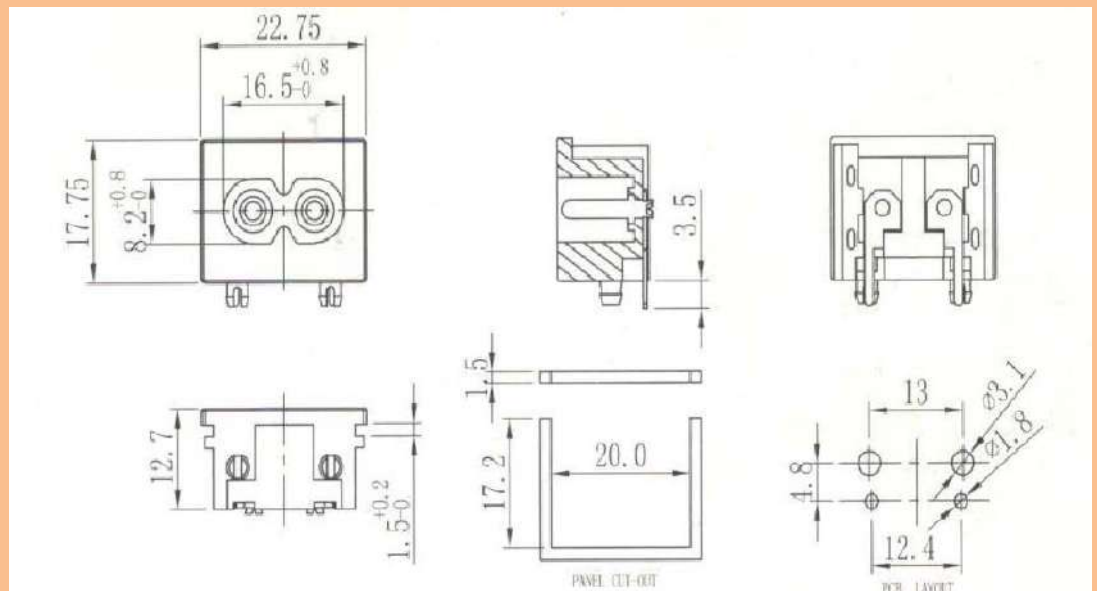
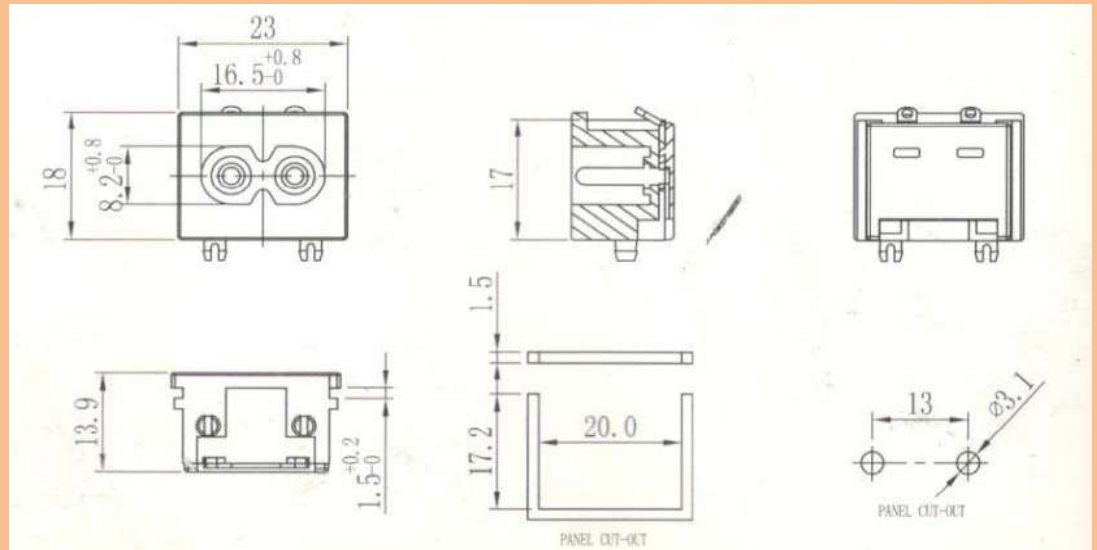


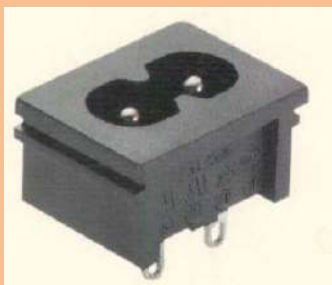
ST-A03-005AT5(m)



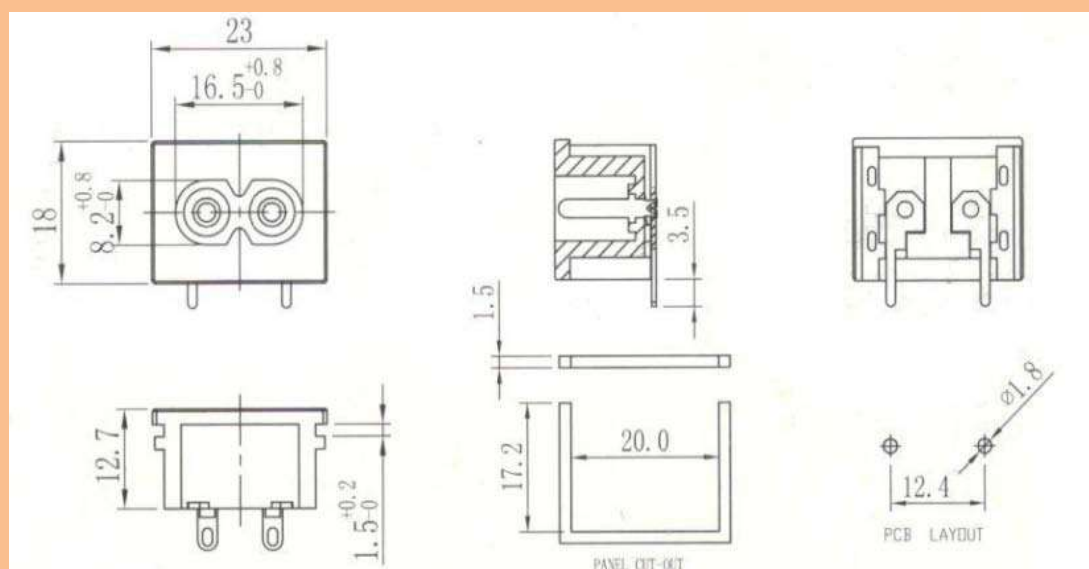
IEC C8

ST-A03-005BS

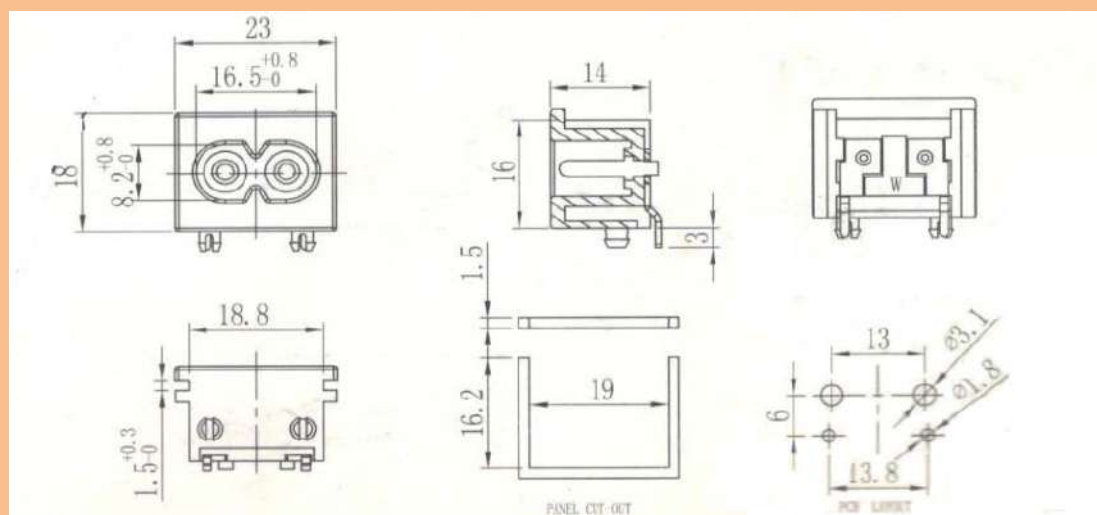




ST-A03-005BT5

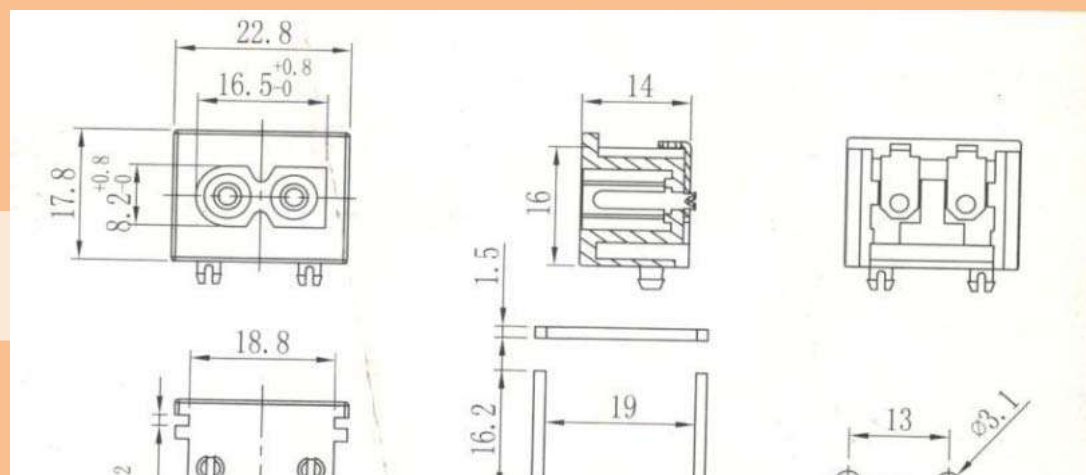


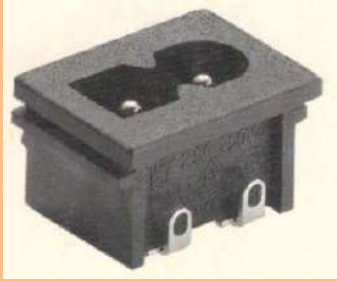
ST-A03-005CT2(W)



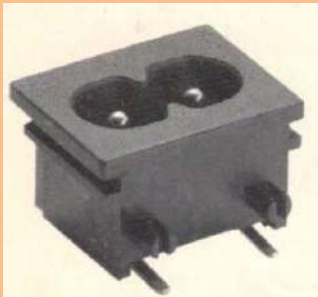
IEC C8

ST-A03-005CS1(R)

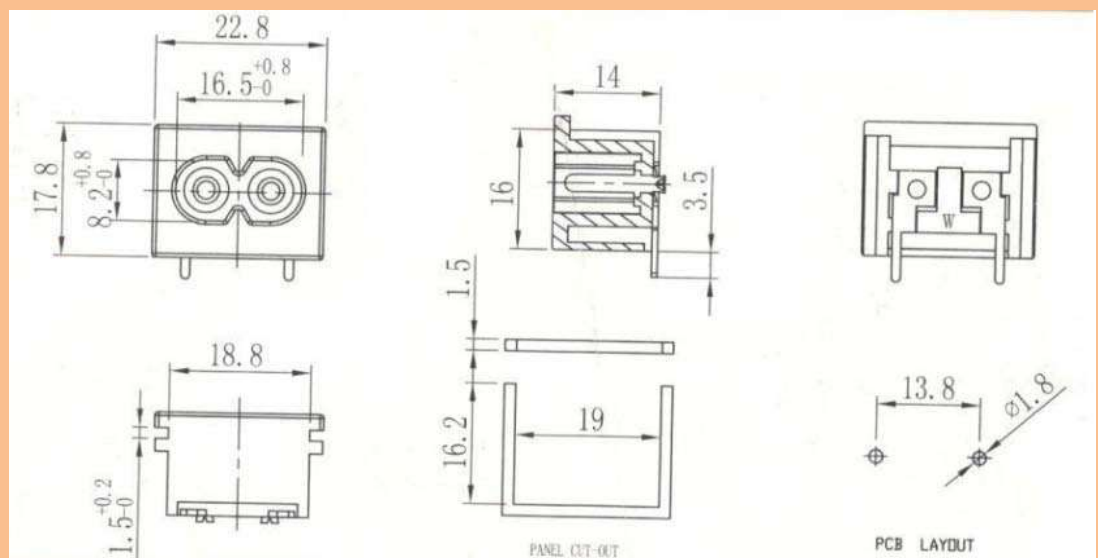
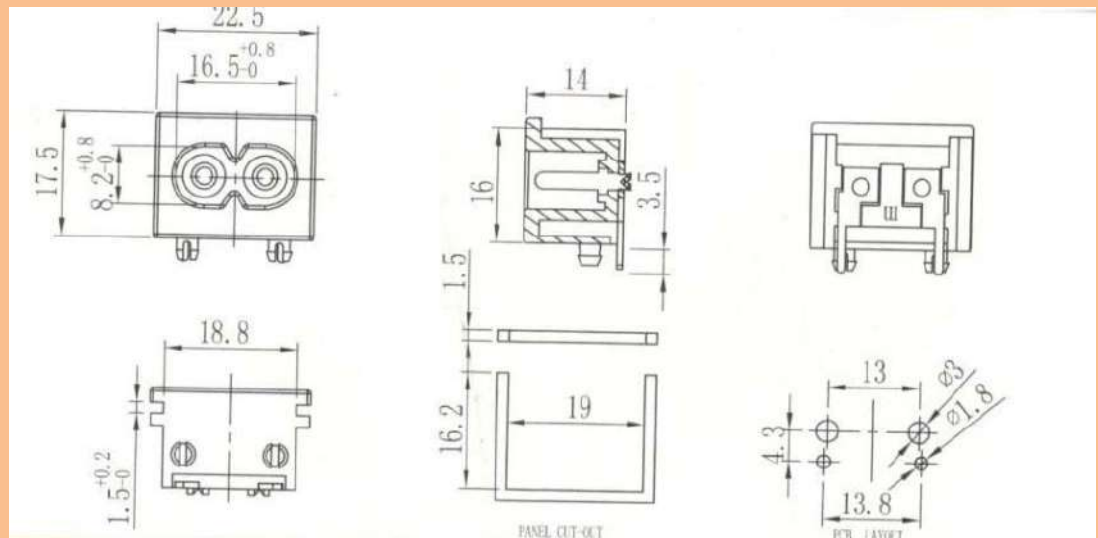
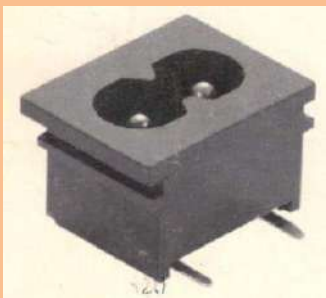




ST-A03-005CT11(m)

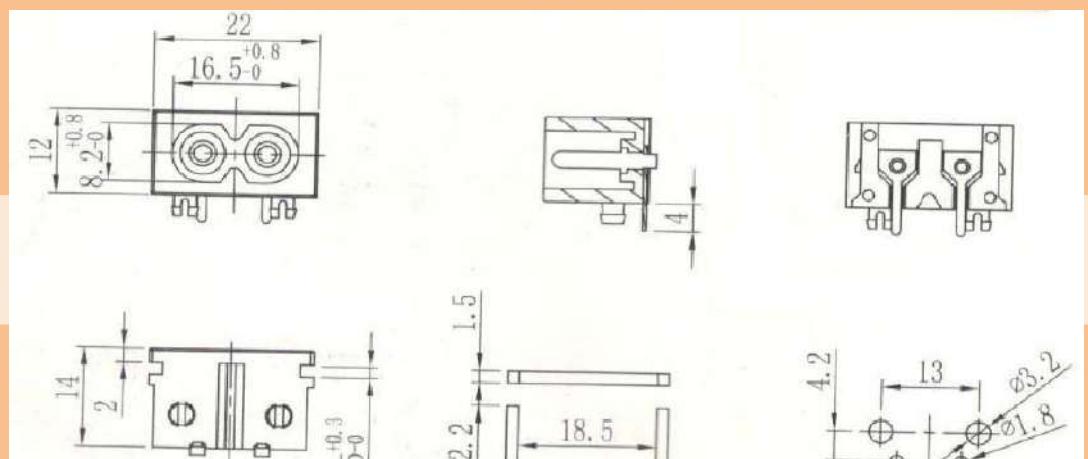


ST-A03-005CT11(WN)



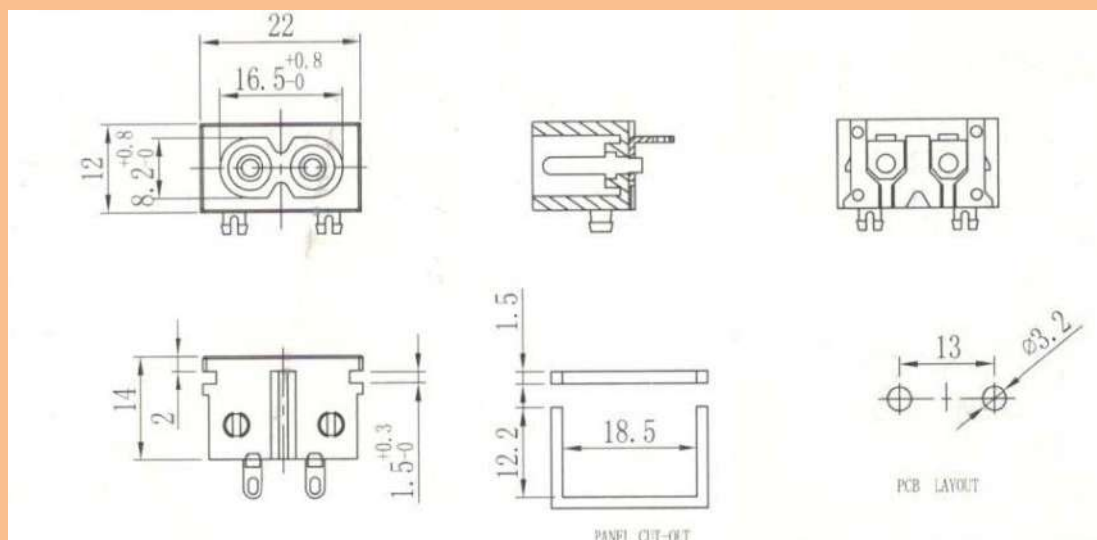
IEC C8

ST-A03-005DT7

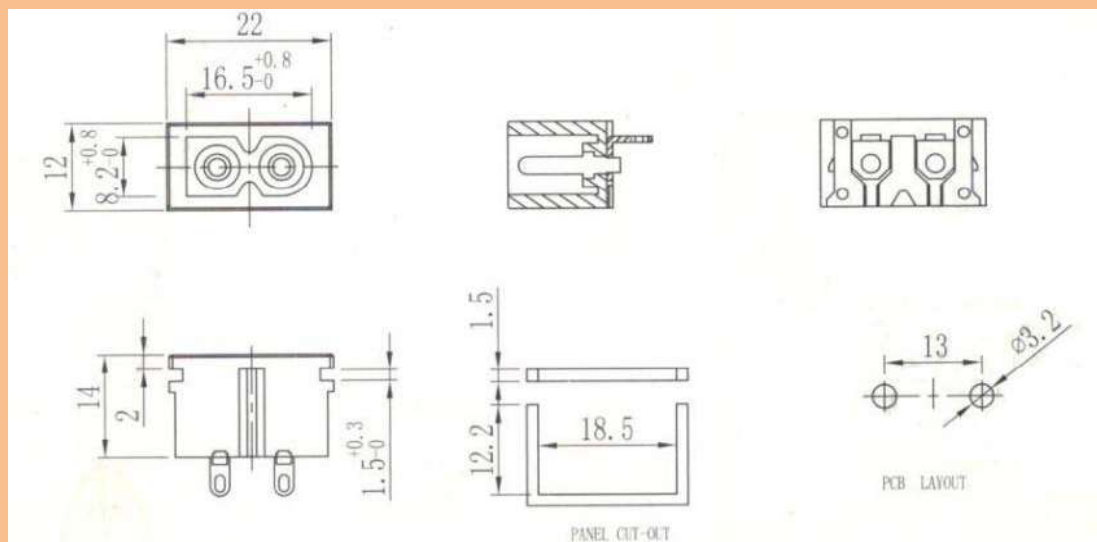
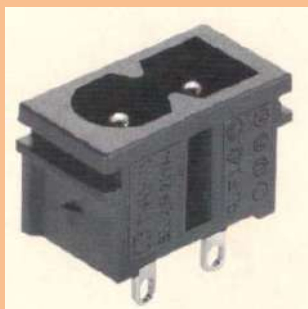




ST-A03-005DS

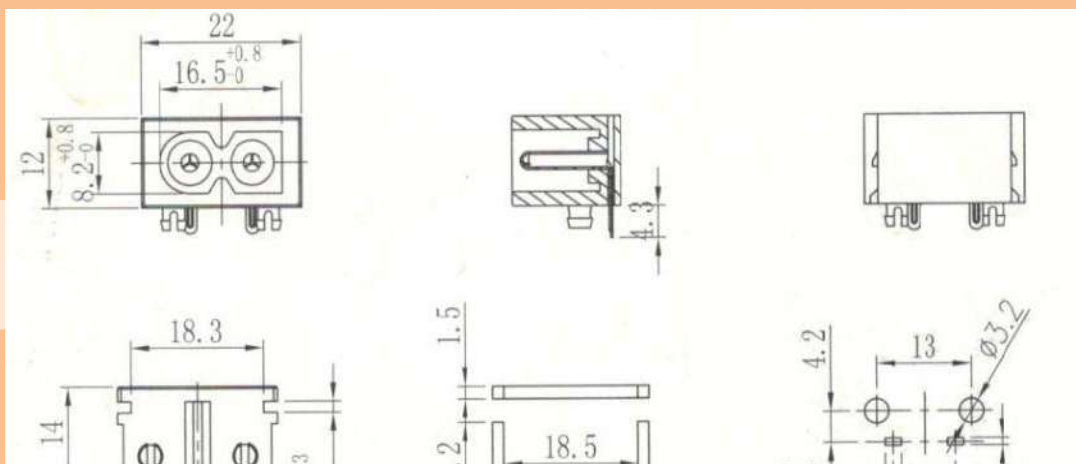


ST-A03-005DS(N)(L)



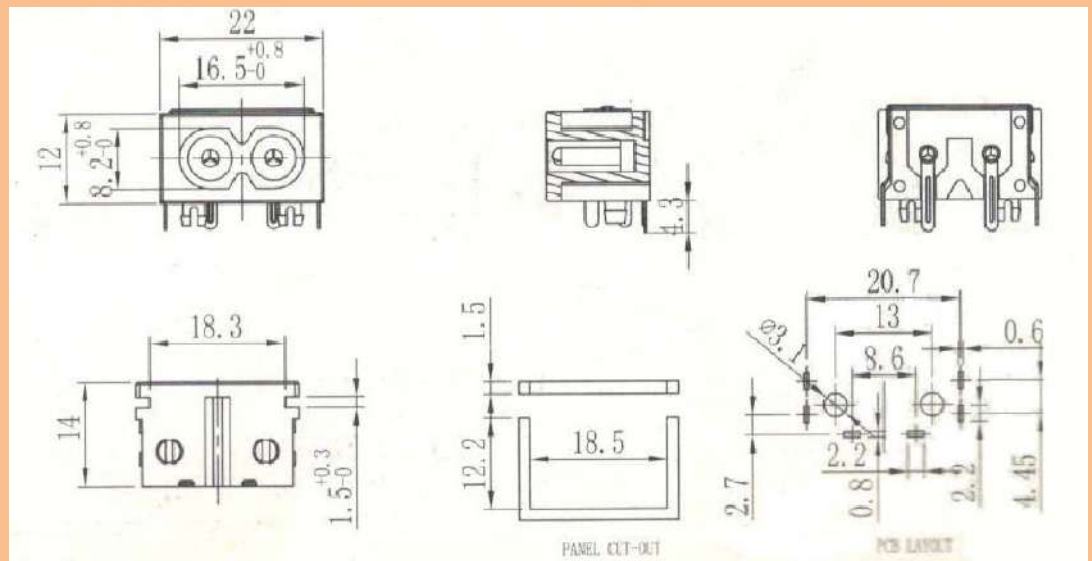
IEC C8

ST-A03-005DT8(G)(R)

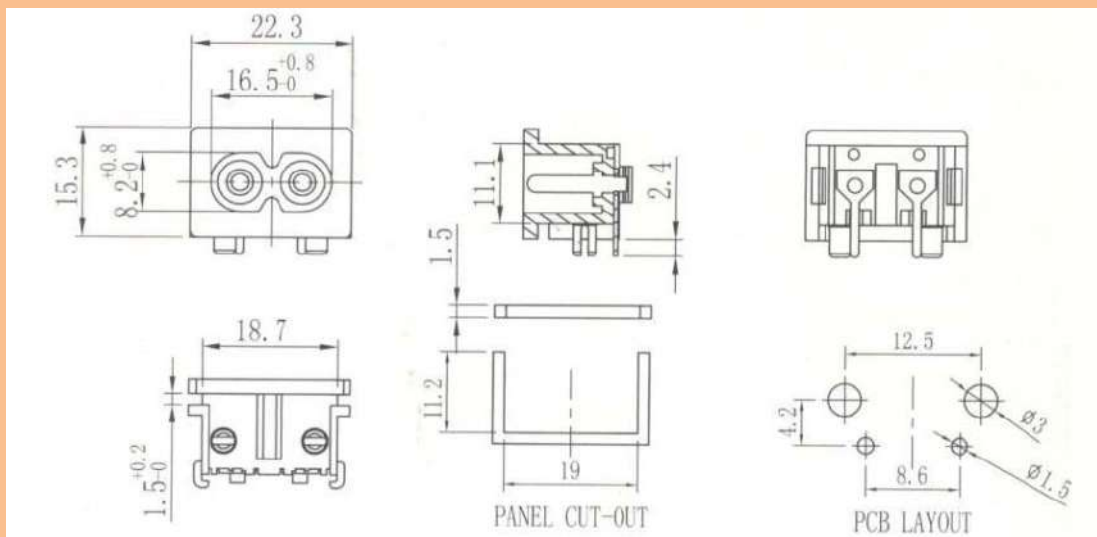




ST-A03-005DT8+M02

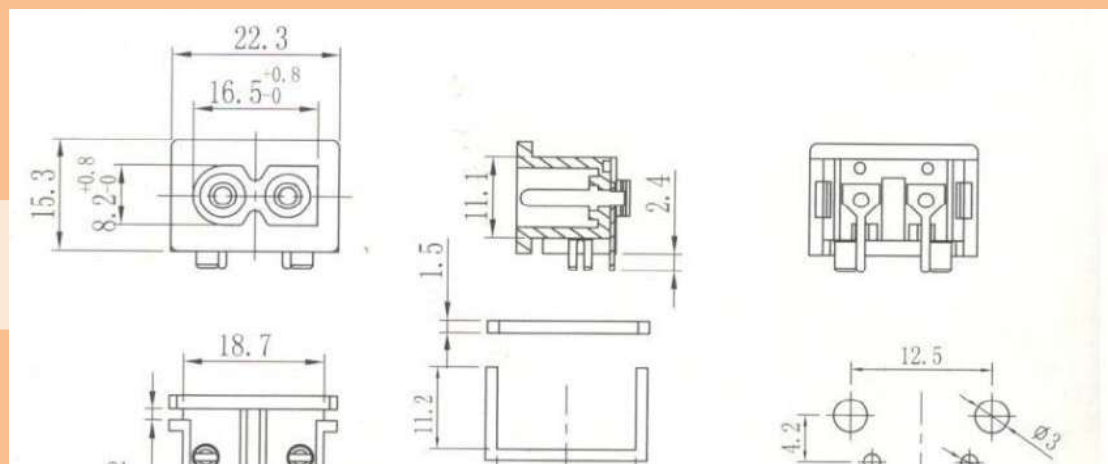


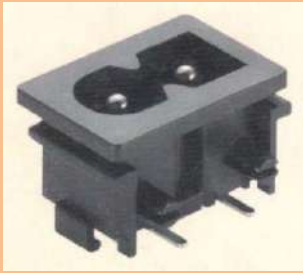
ST-A03-005ET7



IEC C8

ST-A03-005ET7(R)





ST-A03-005ET8(R)

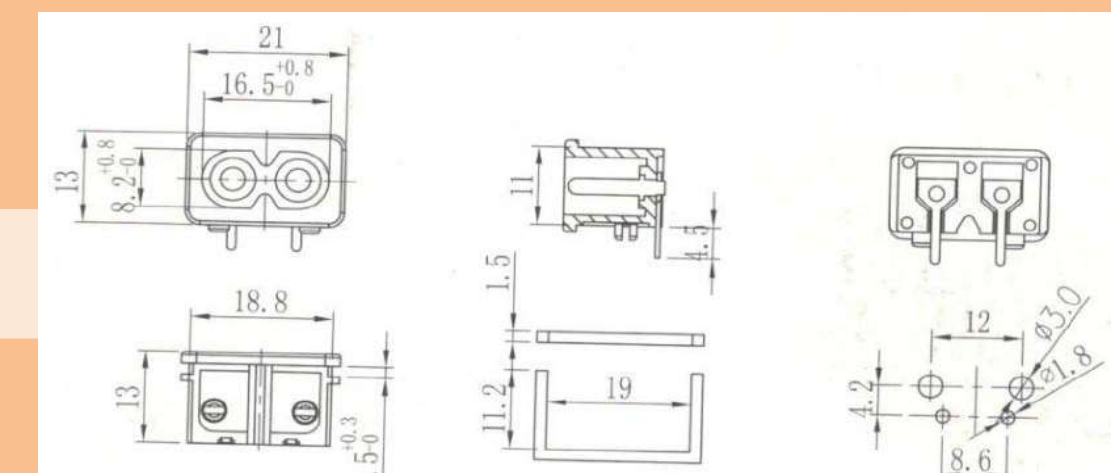
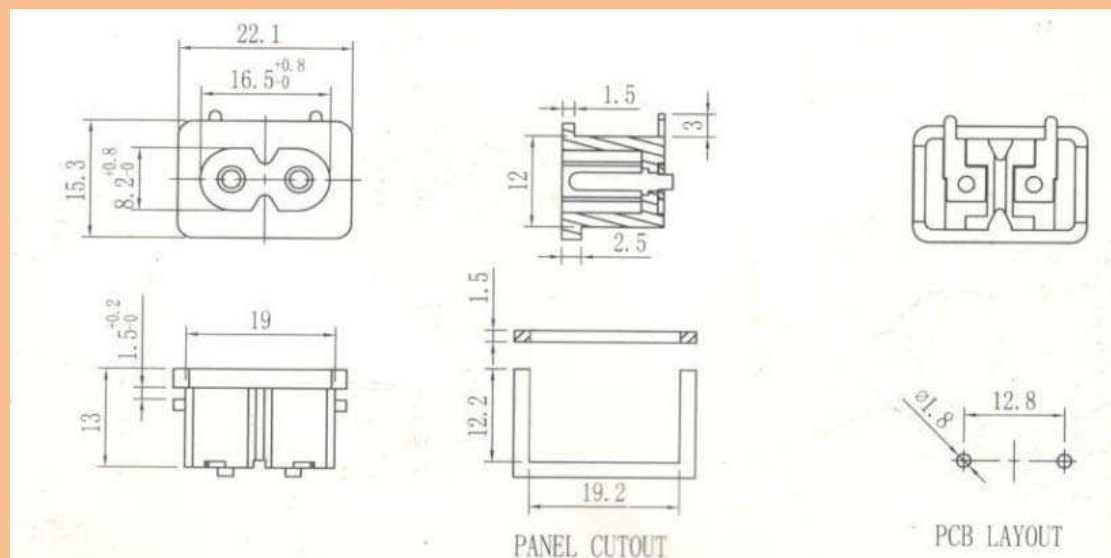
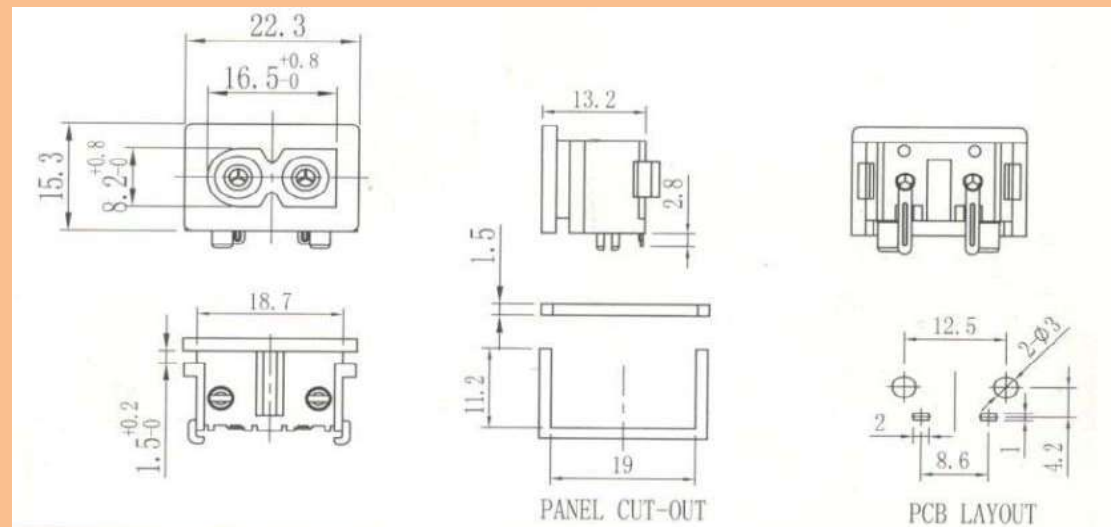


ST-A03-005ET19(N)



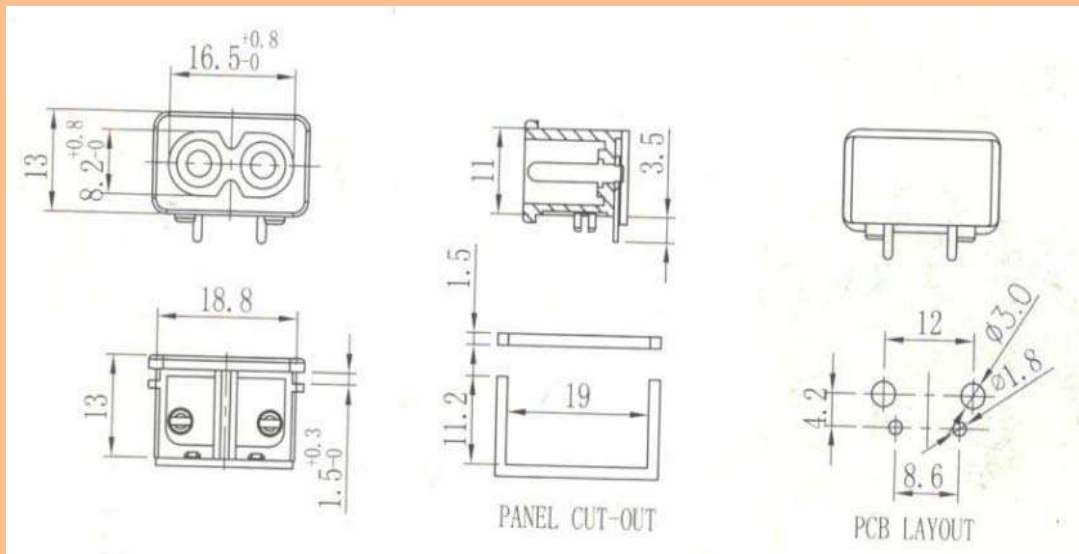
IEC C8

ST-A03-005HT7

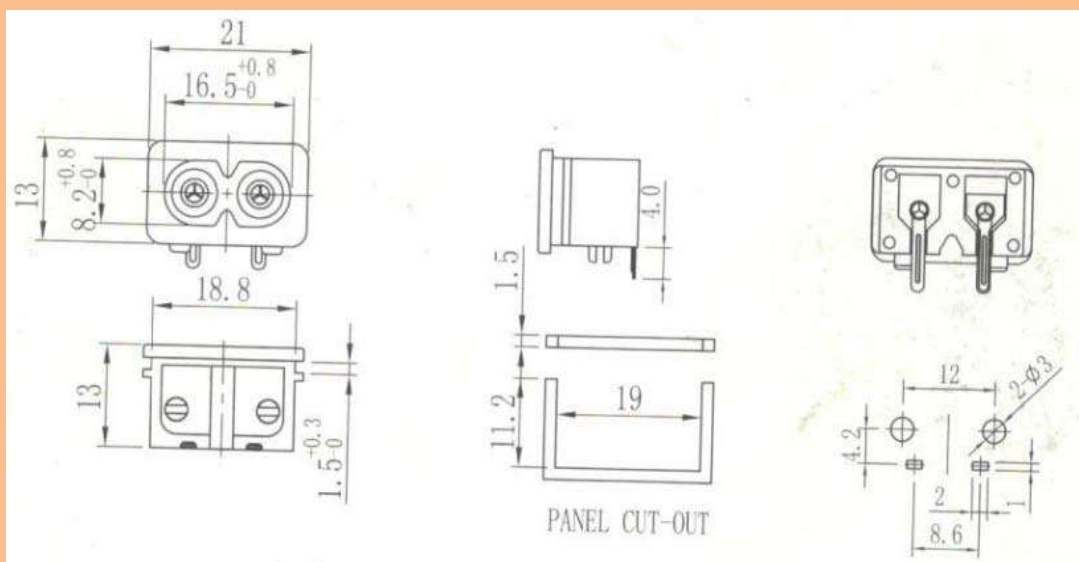




ST-A03-005HT9(G)

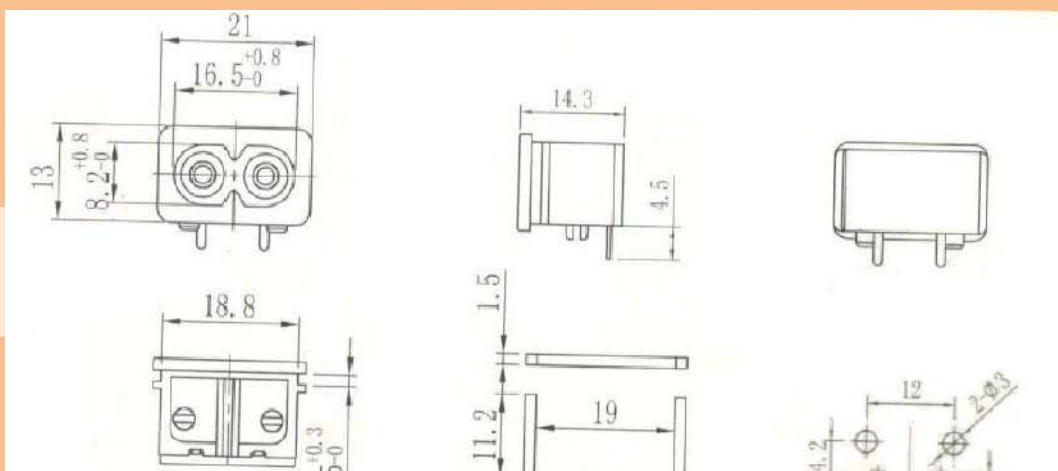


ST-A03-005HT8



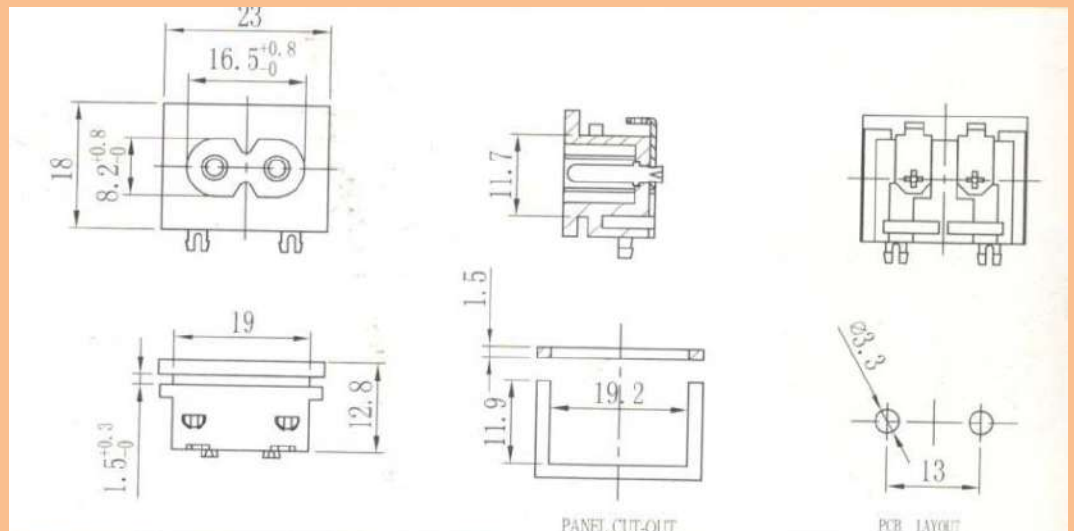
IEC C8

ST-A03-005HT7(G)

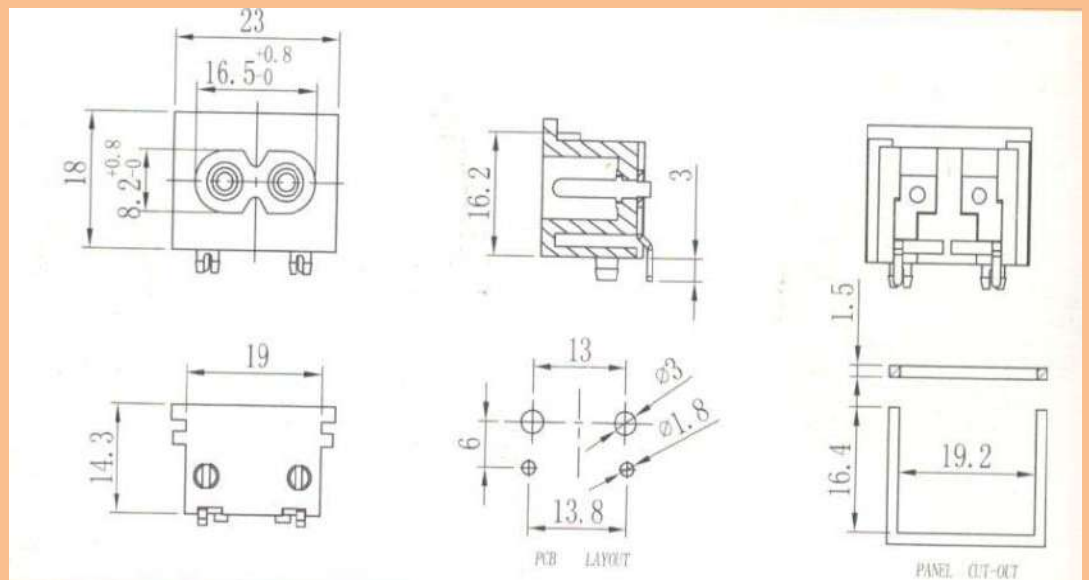




ST-A03-005ISI

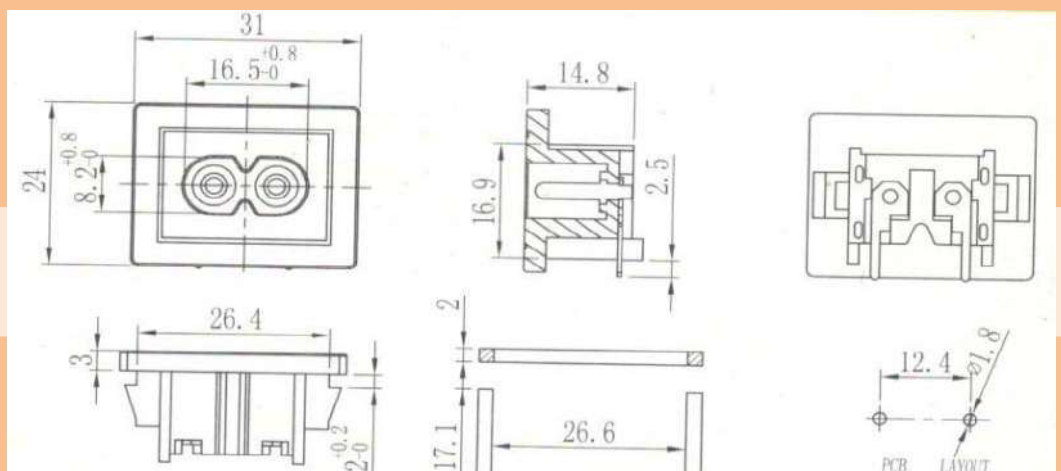


ST-A03-005J-515-T2



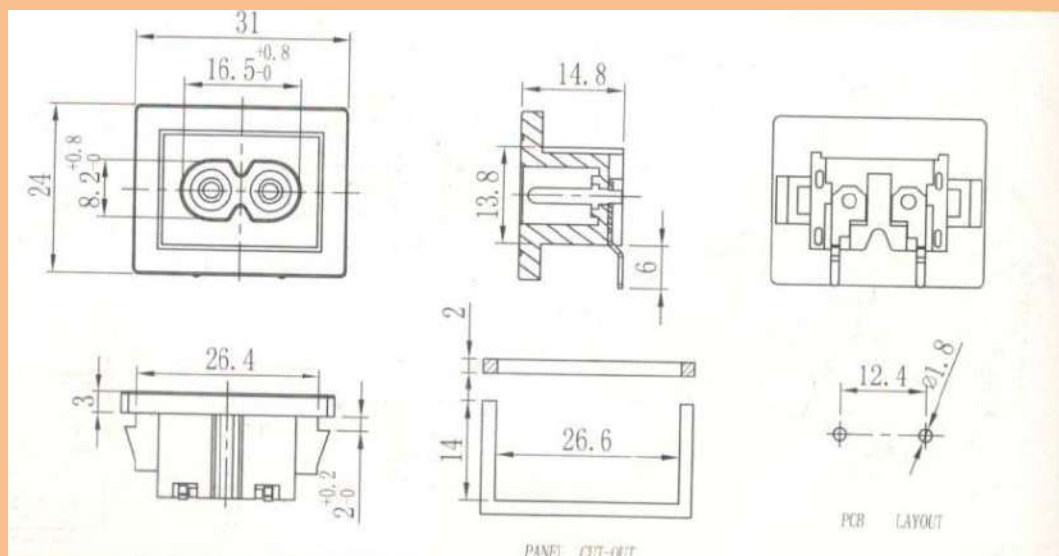
IEC C8

ST-A03-005KT5(2.0)

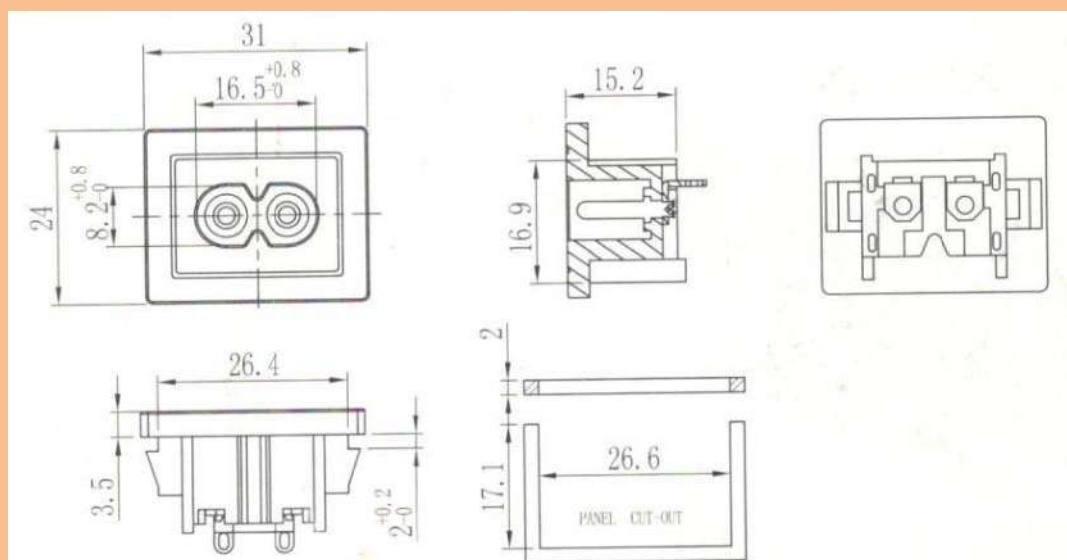




ST-A03-005KT10(N)(2.0)

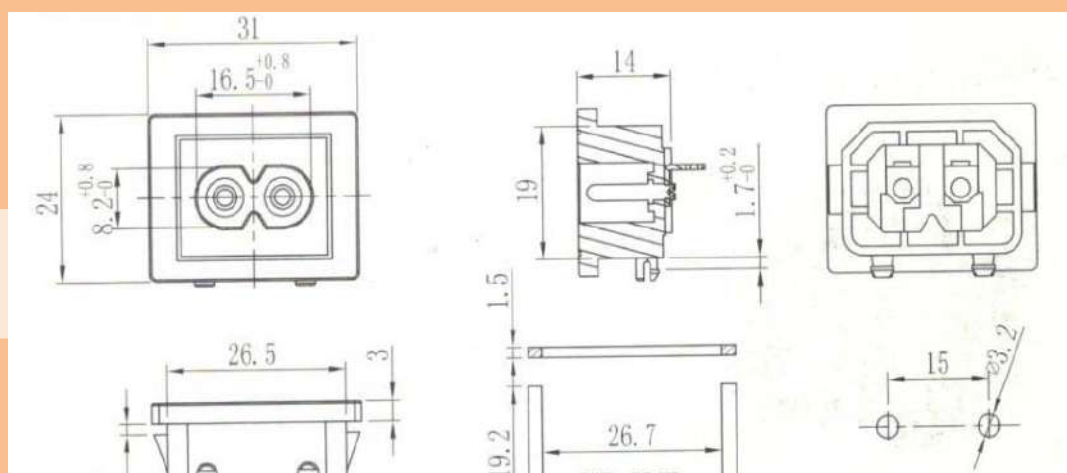


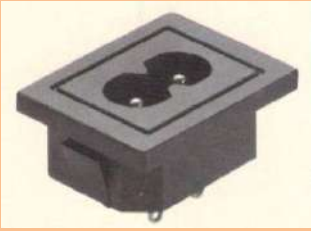
ST-A03-005KAS(2.0)



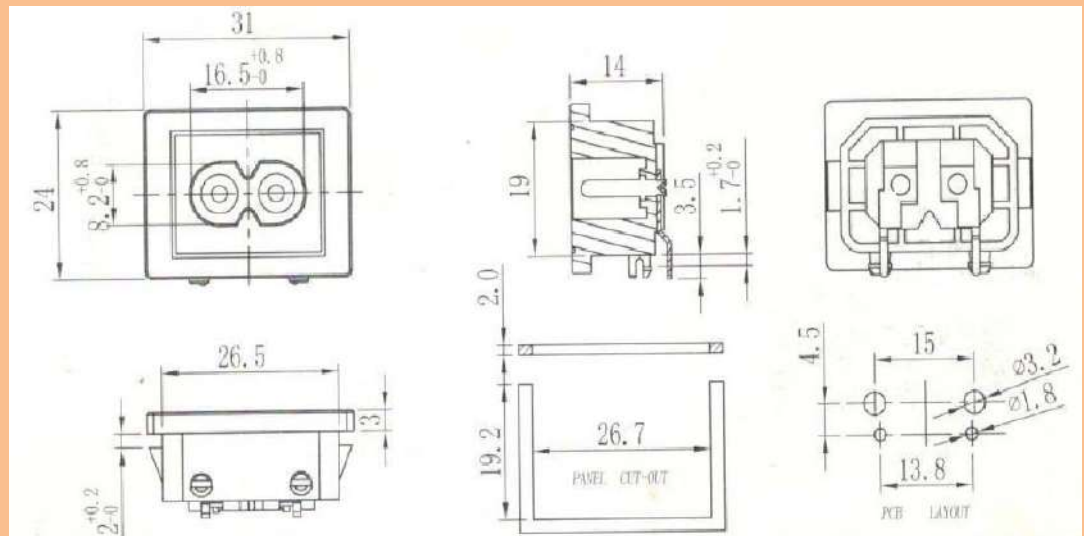
IEC C8

ST-A03-005KB-715-S

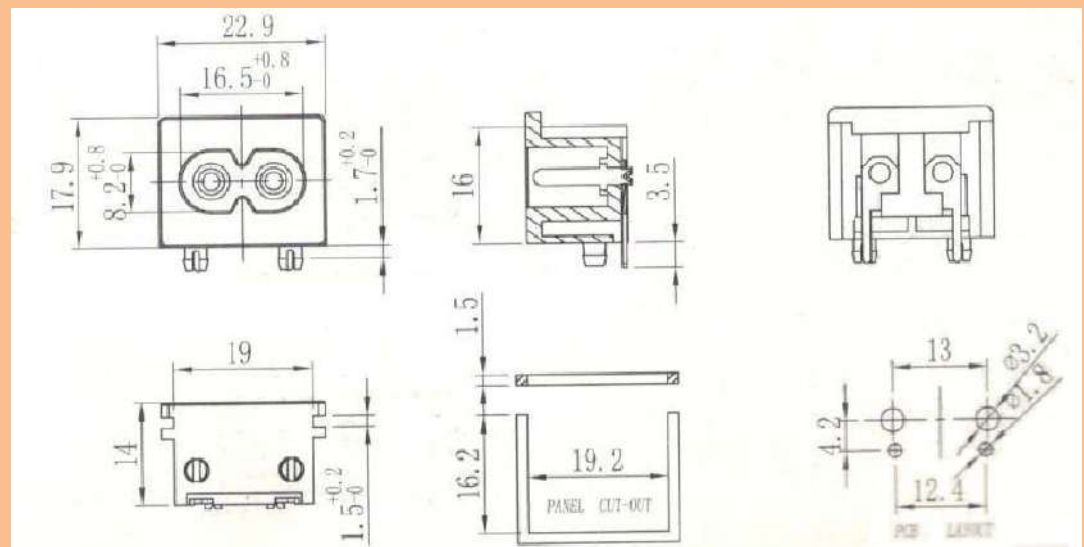
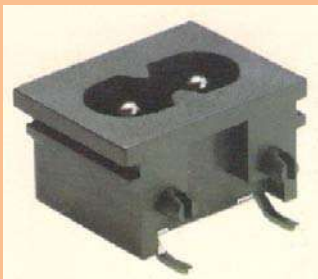




ST-A03-005KB-720-P1

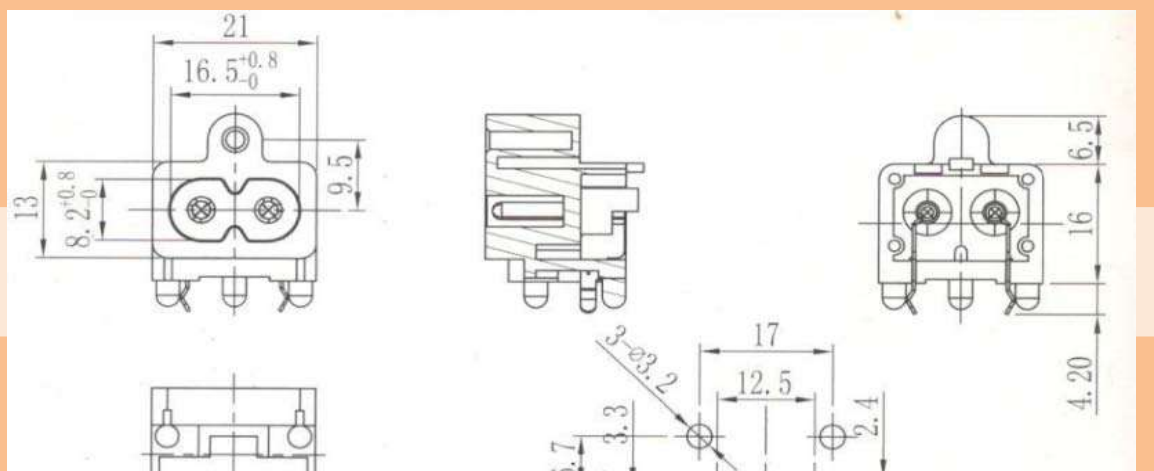


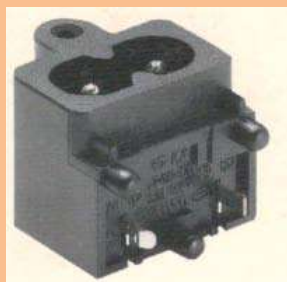
ST-A03-005L-715-T5



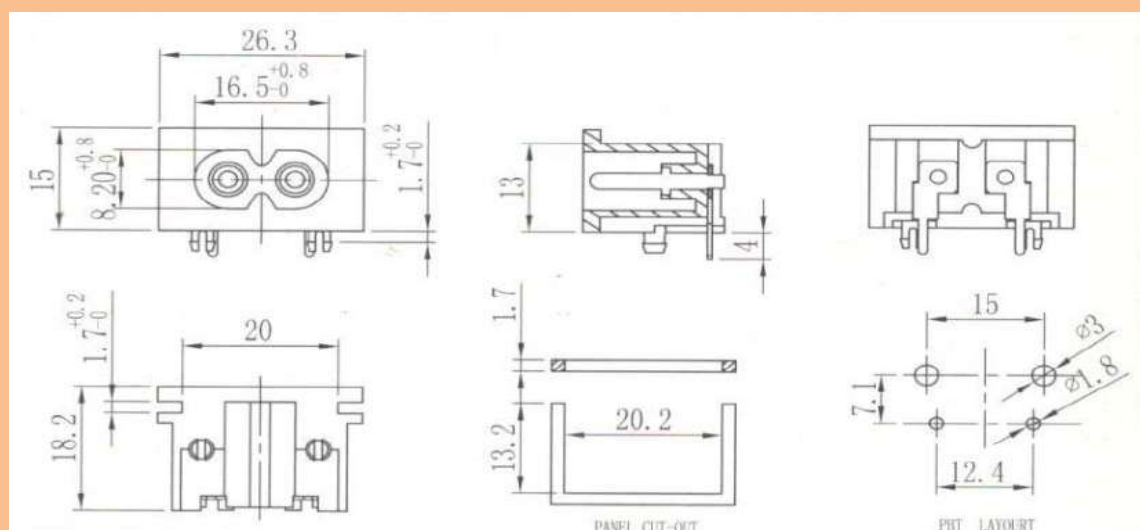
IEC C8

ST-A03-005M-T2

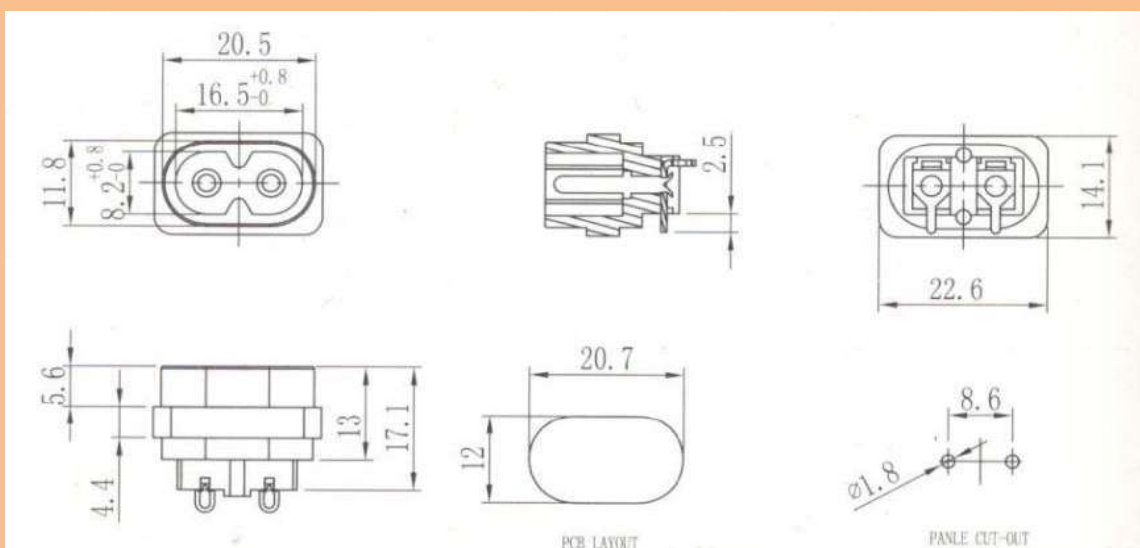




ST-A03-005N-P4

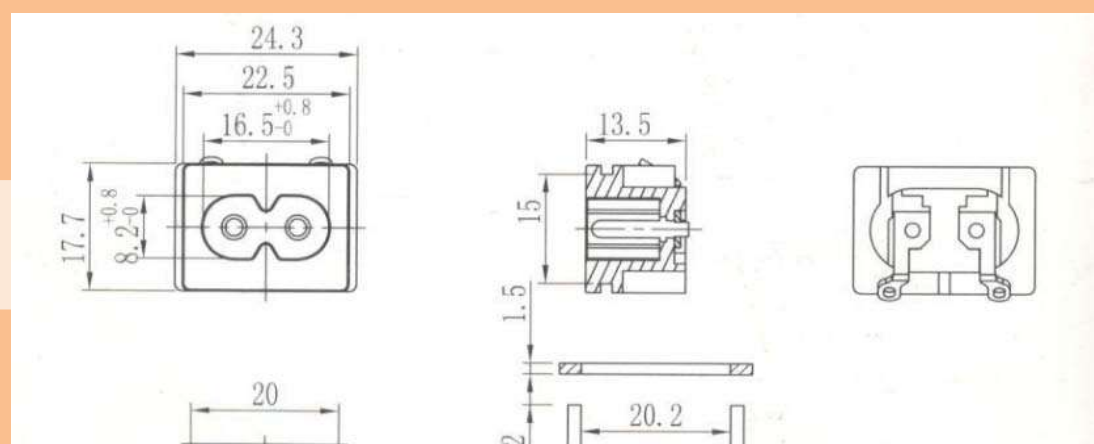


ST-A03-005P-P5



IEC C8

ST-A03-005V-S4





IEC C6

AC INLET ST-A03 SERIES

.Rating 2.5A 250VAC