

❖ C

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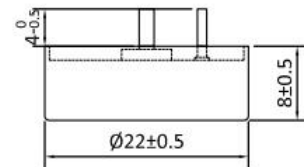
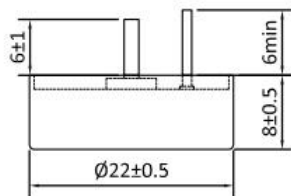


❖ : C1-50 7000 F- 100

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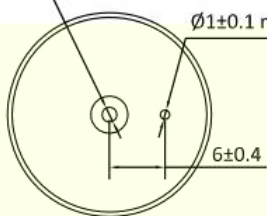
❖

22 8



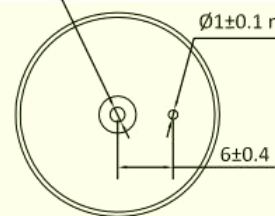
Ø1.6±0.1 positive pole

Ø1±0.1 negative pole



Ø1.6±0.1 positive pole

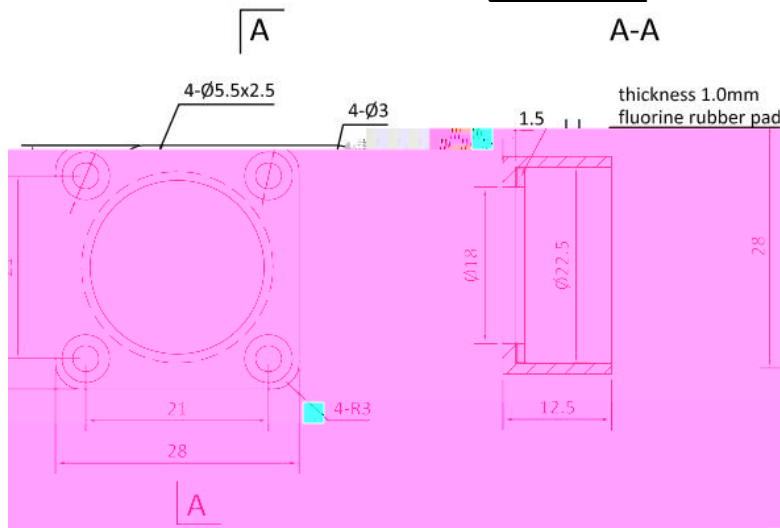
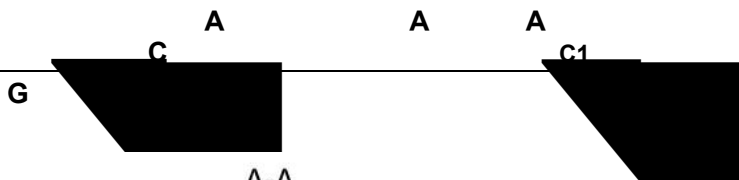
Ø1±0.1 negative pole





G

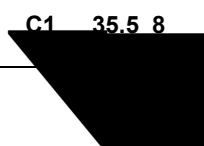
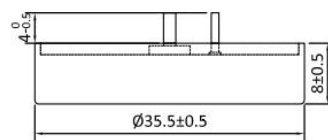
C .



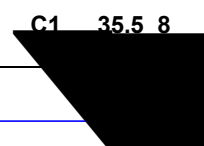
2 C1 A A C A A : 22 12.5 A											



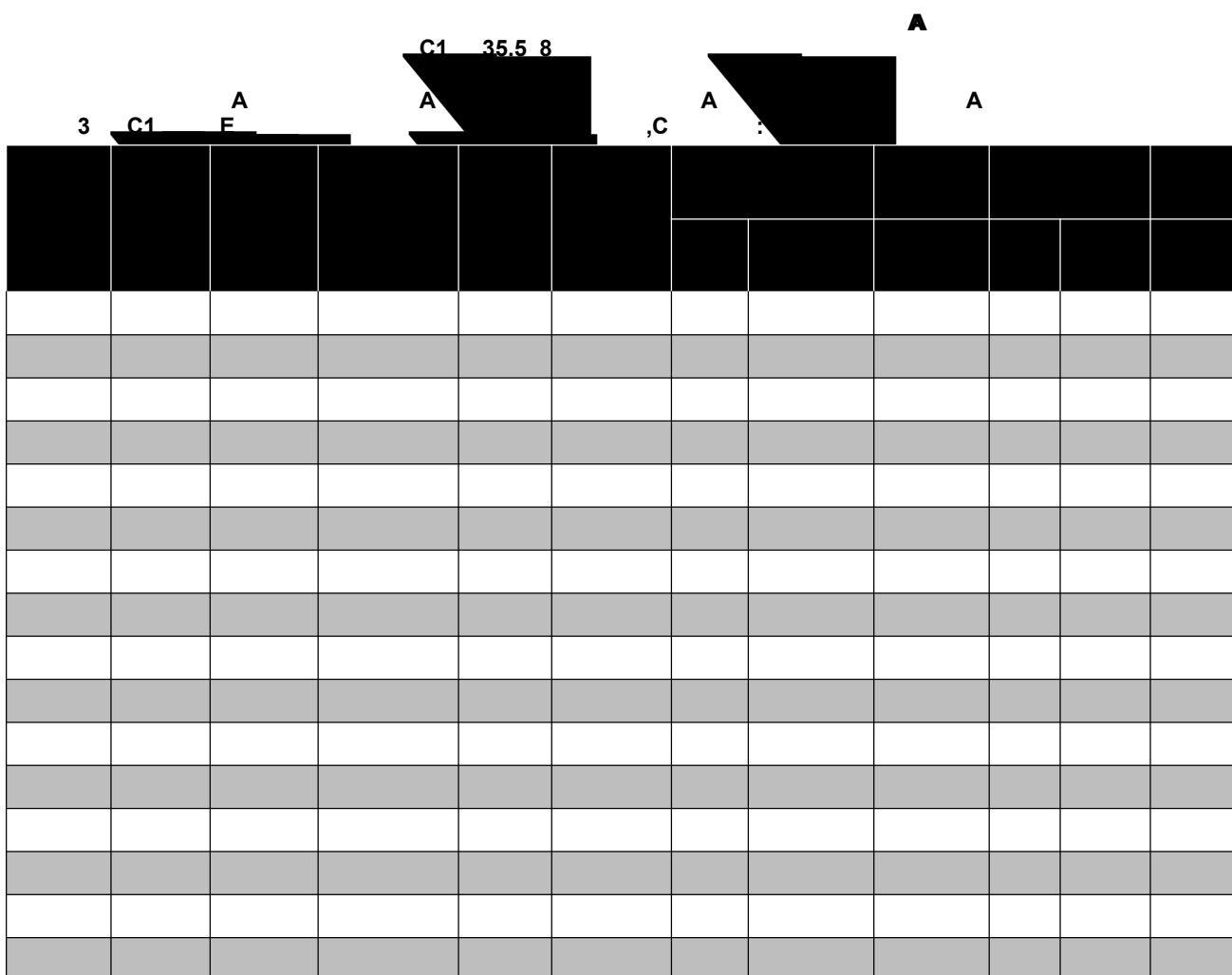
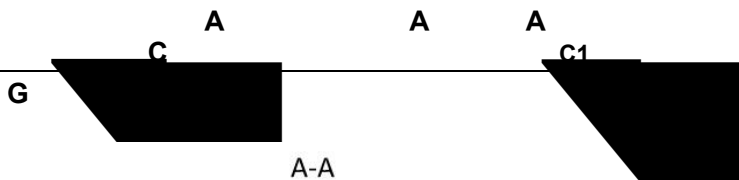
35.5 8



(A)



(B)





A A A C1

G

❖ E

E	C	
	C	

C		
	C	

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