

) 0)

/ E :

KI EC H7FFHEL7B
ECC D

KI EC H I D7 KH 7

FFHEL :	9A :	HF7H:

) 0) / E :
D BEH KB D E ED) D (E7: ED 7D I H9) DP D D7

F MMMI F9C 9EC . MMMI 8CI D

) 0) / E :

B	FFH) EH H9 7H 78B 87 H	(LI :	
		7	

(,)	) (		7	

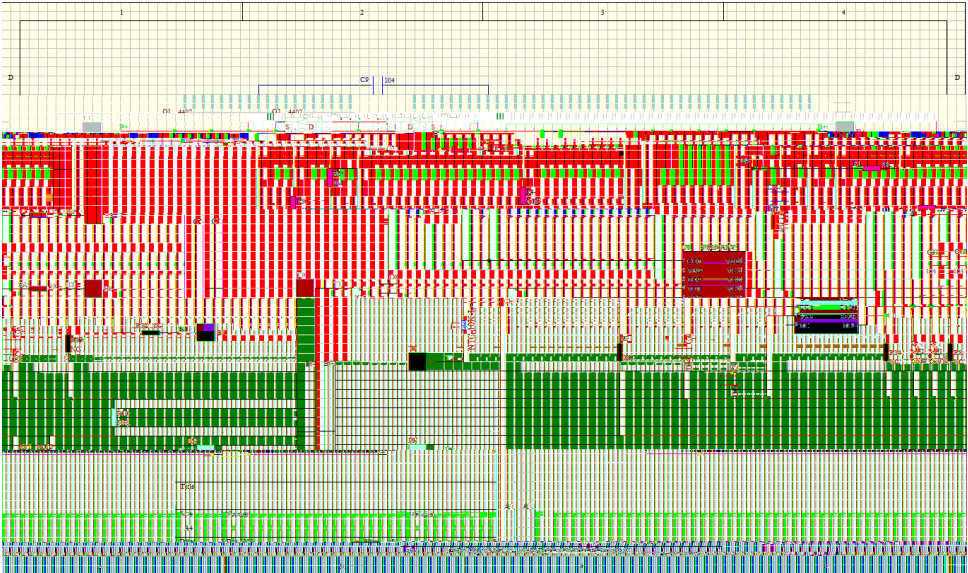
B E	) . .)	) 0)	/ E :
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1	Outline	2
2	Application	2
3	Electrical characteristics	3
	I D: HMD	4
	K H C D ED	4
	B EK	5
		5

B E) . .)) 0) / E :

) 0) / E :

B	FFH) EH H9 7H 78B 87 H	(LI :	
		7	



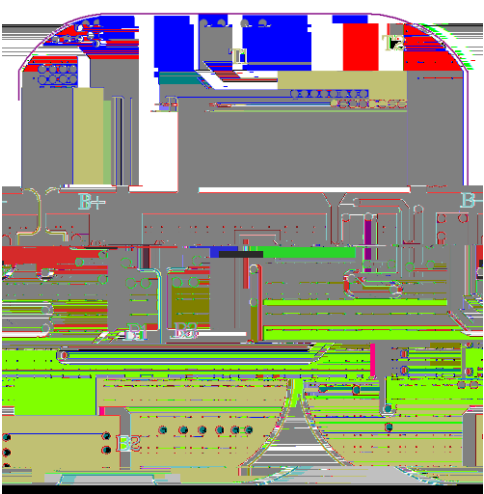
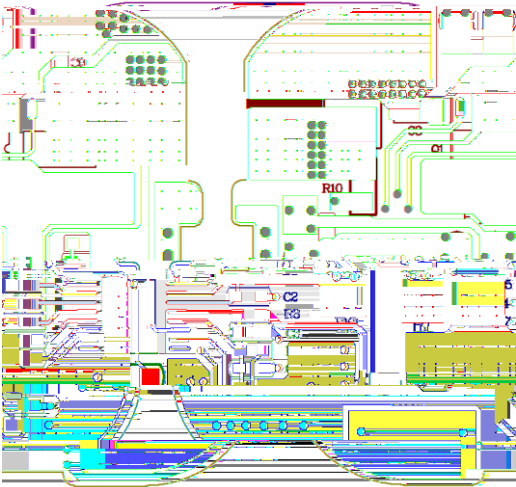
T3mm*W34mm*L34mm

P+=Charge+/Discharge+
P-=Charge-/Discharge- Size: 34*W34*T3mm

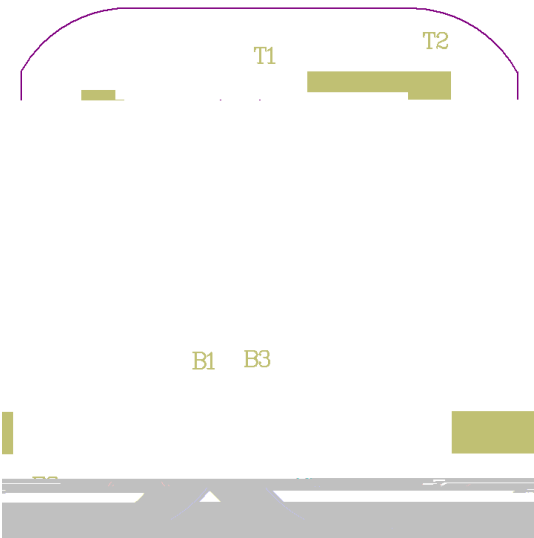
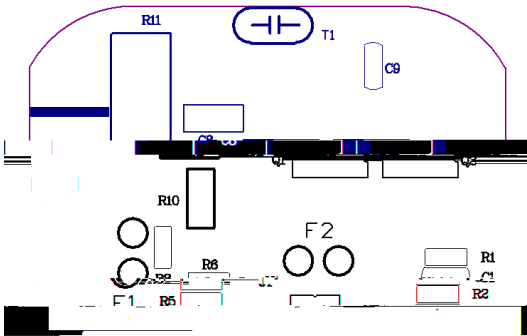
B E	) . .)	) 0)	/ E :
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B	FFH	EH	H9 7H 78B 87 H	(LI :	
					7

6.1 Top layout



6.2 Diagram



7.

B E	) . .)	) 0)	/ E :
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