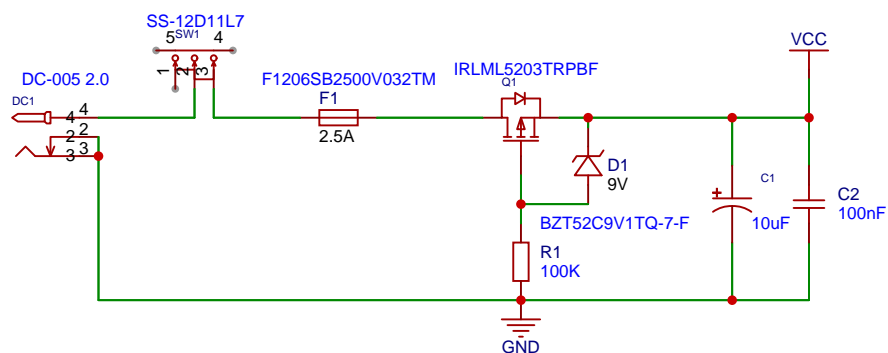


Power Input

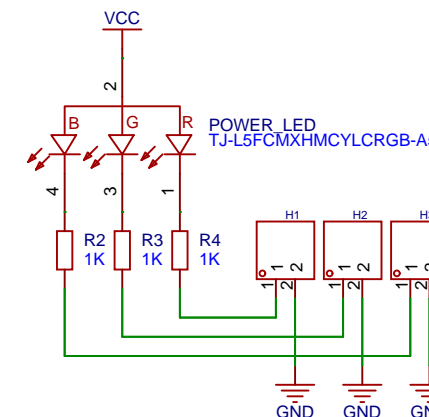


SCREW3

SCREW1

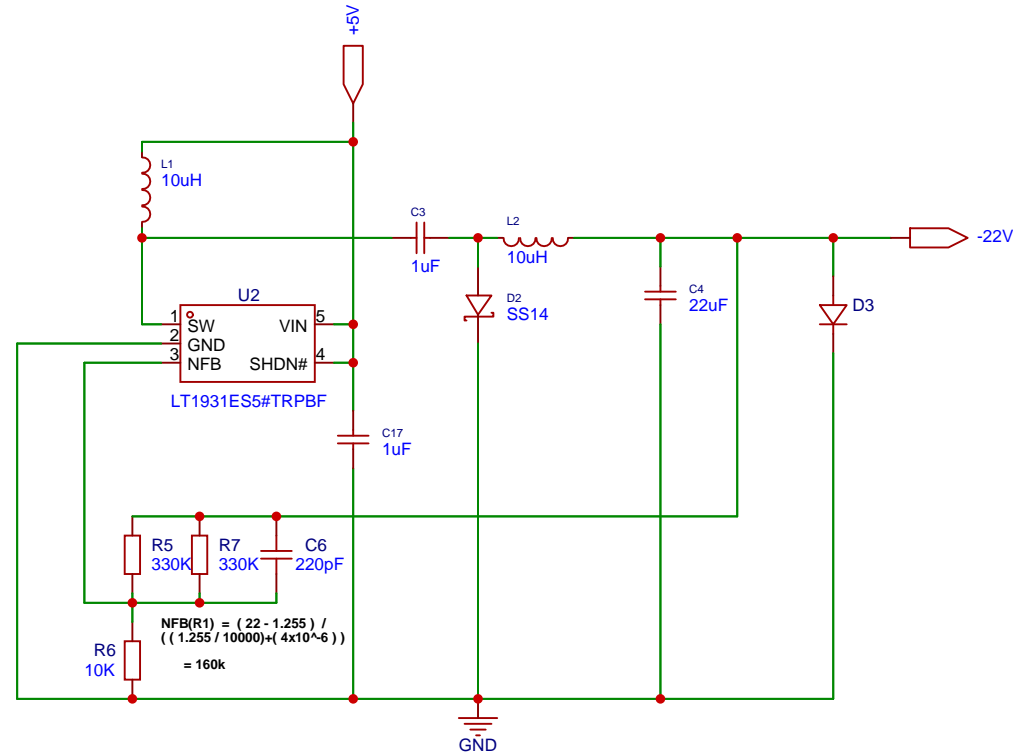
SCREW2

Power LED



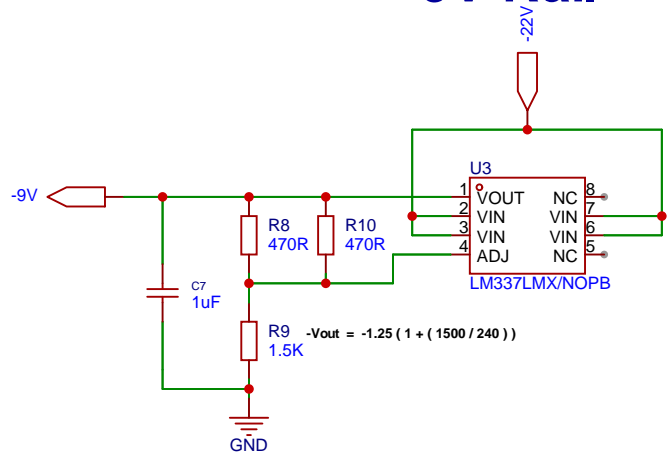
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			Create Date	2024-03-10
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Drawn	EasyEDA	Toshiba T1200 Power Supply		
Reviewed	EasyEDA			
		VER	SIZE	PAGE 1 OF 6
EasyEDA		V1.1	A4	EasyEDA.com


-22V Rail



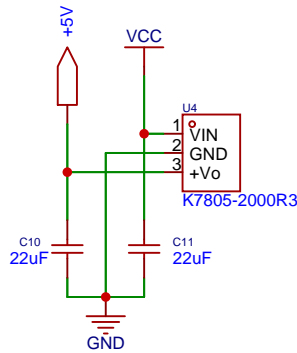
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EasyEDA		V1.2	A4	EasyEDA.com	

-9V Rail

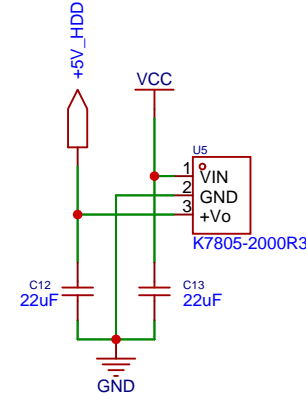


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		V1.1	A4	EasyEDA.com	

+5V Logic

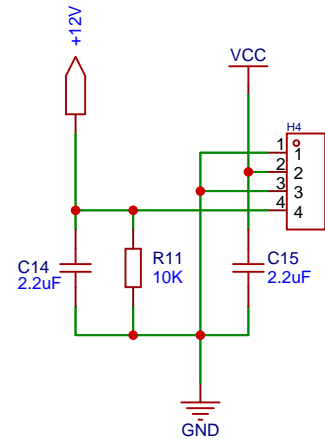


+5V HDD Motor



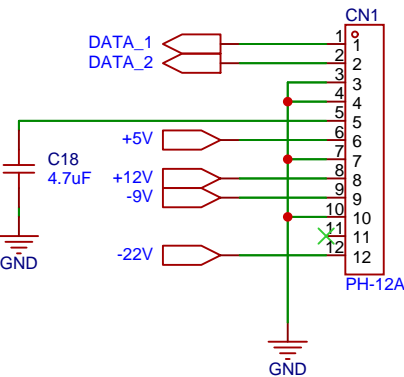
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Page	+5V Rails			Part Number	JLCPCB-002
Drawn	EasyEDA	Toshiba T1200 Power Supply			
Reviewed	EasyEDA				
		VER	SIZE	PAGE	4 OF 6
EasyEDA		V1.1	A4	EasyEDA.com	

+12V HDD Rail

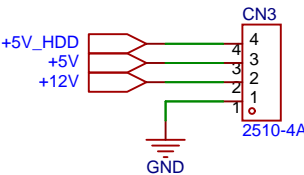


Schematic	T1200 Power Supply			Update Date	2024-03-28
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Reviewed	EasyEDA				
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EasyEDA		V1.2	A4	EasyEDA.com	

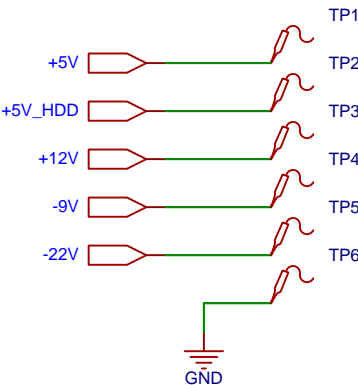
12-Pin Header



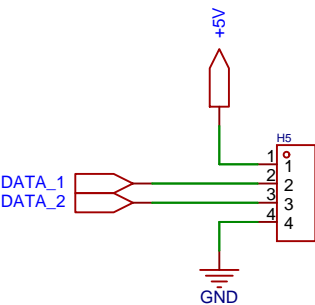
HDD Power



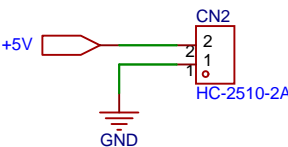
Test Points



Data Pins



CPU Power



Schematic	T1200 Power Supply			Update Date	2024-03-12
				Create Date	2024-03-10
Page	Outputs			Part Number	JLCPCB-002
Drawn	EasyEDA	Toshiba T1200 Power Supply			
Reviewed	EasyEDA				
		VER	SIZE	PAGE	6 OF 6
EasyEDA		V1.1	A4	EasyEDA.com	