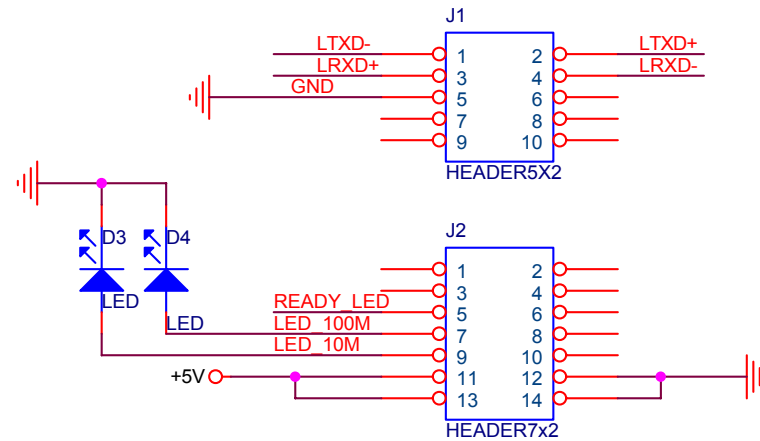


Absolute Max. Ratings		Min.	Max.	Unit
Vil	Input Low Voltage		1.08	V
Vih	Input High Voltage	2.1		v
Vol	Output Low Voltage		0.4	v
Voh	Output High Voltage	2.4		v

MOXA HWDC		
Title For NE-4110A		
Size A	Document Number DIO	Rev 1.0
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Ready LED

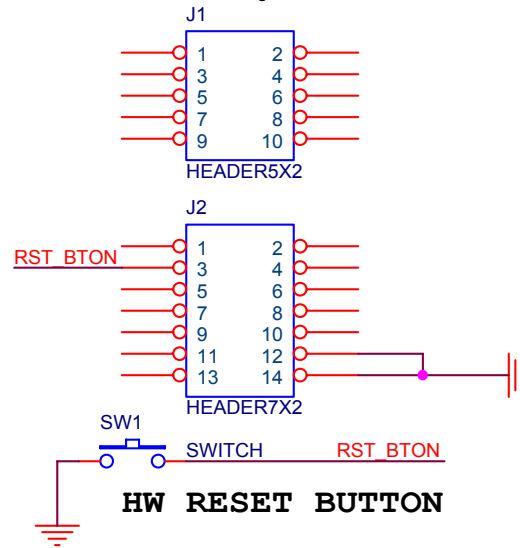
Note!! If the power is connected to 5V for Ready LED. The light-emitting diode will be a little luminous while it is turn off. We recommend connecting power to 3.3V to avoid this condition.



Power LED

MOXA HWDC		
Title		
For NE-4110A		
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A	LED Display	1.0
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While push this button, the NE-4110A/S terminates all operations immediately, and reset the system to the default value.



MOXA HWDC

Title

For NE-4110A

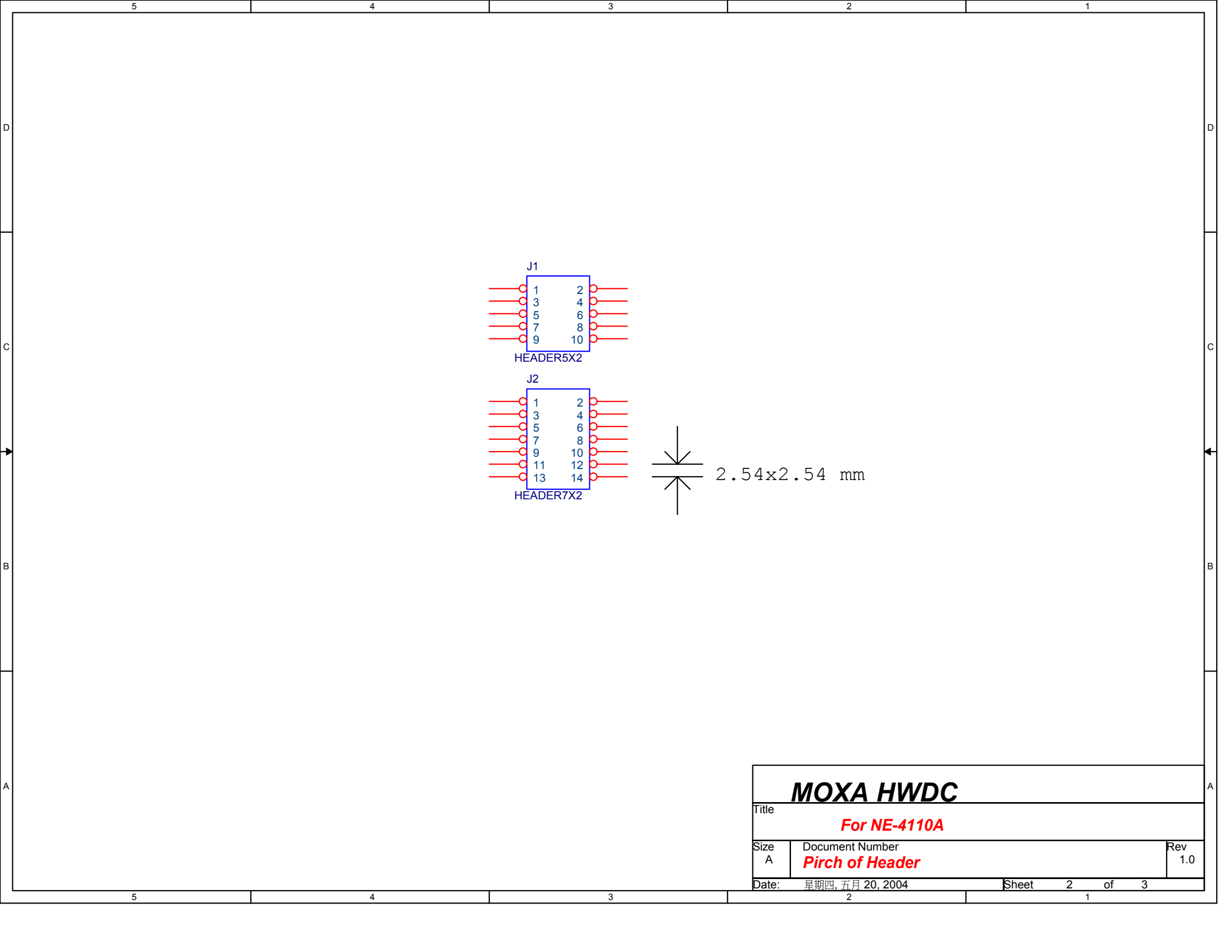
Size
A

Document Number
Reset System

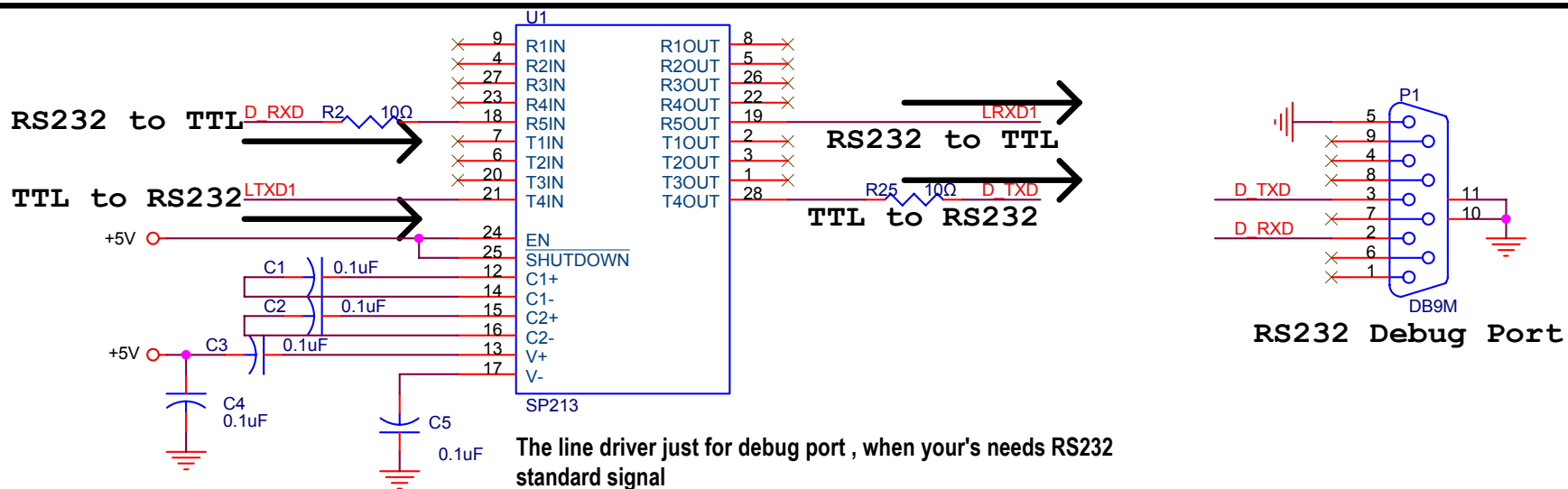
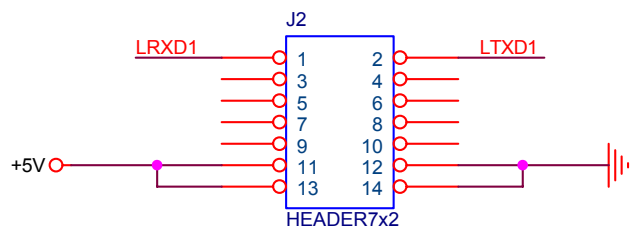
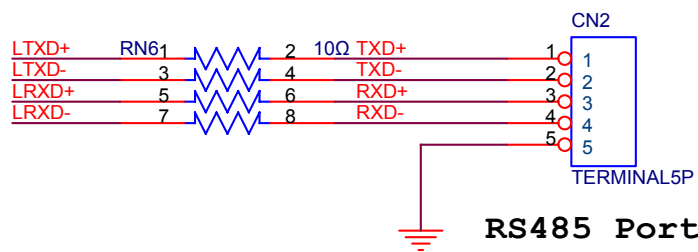
Rev
1.0

Date: 星期四, 五月 20, 2004

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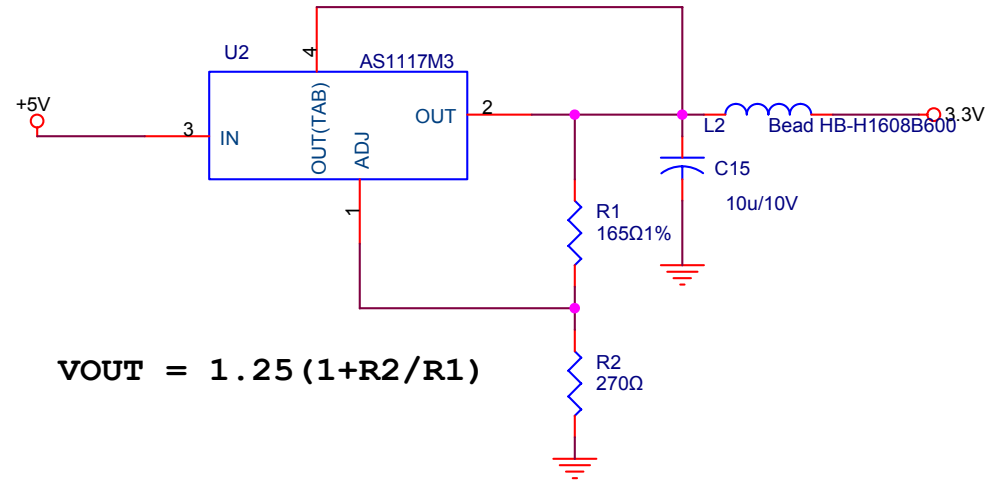


MOXA HWDC		
Title		
For NE-4110A		
Size	Document Number	Rev
A	Pirch of Header	1.0
Date:	星期四, 五月 20, 2004	Sheet 2 of 3



<i>MOXA HWDC</i>			
Title <i>For NE-4110A</i>			
Size A	Document Number <i>Line Driver & Connector</i>		Rev 1.0
Date:	星期四, 五月 20, 2004	Sheet	3 of 3

This linear regulator is only for Ready LED to avoid radiating little light while it should be turn off.



MOXA HWDC

Title

For NE-4110A

Size
A

Document Number

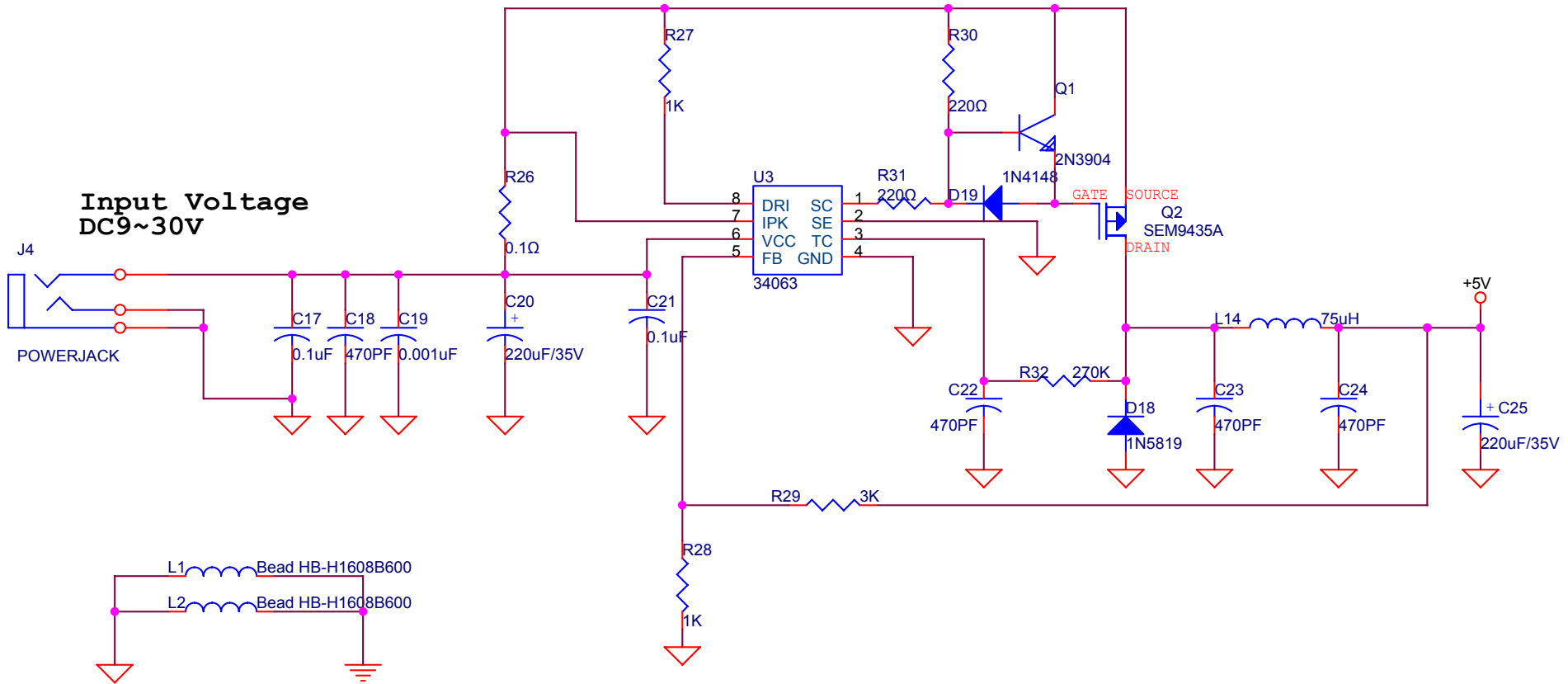
Linear Regulator

Rev
1.0

Date: 星期四, 五月 20, 2004

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The switching regulator is for NE-4110A/S system power



MOXA HWDC

Title

For NE-4110A

Size
A

Document Number

Switching Regulator

Rev
1.0

Date: 星期四, 五月 20, 2004

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