

# MicroRally

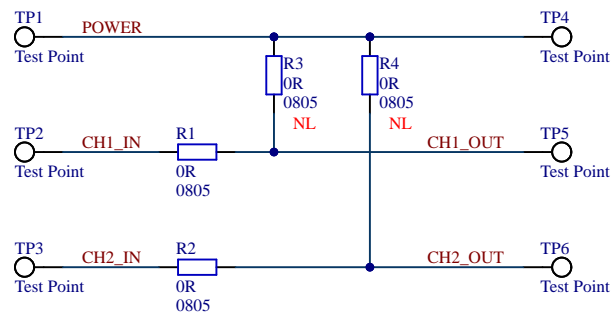
## MR Adapter-1

Revision 1

In-line 2 channel pull-up/down or divider or LPF board

Title: Cover sheet	MicroRally
Project: MR Adapter-1	Revision: 1
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File name: Title.SchDoc	

2.0mm pitch connectors  
can be soldered.



△ Pull-up/down config:  
R1,R2 -> 0 ohm resistor  
R3,R4 -> Pull-x resistor

△ Voltage divider:  
R1,R2 -> High side resistor  
R3,R4 -> Low side resistor

△ Low Pass Filter:  
R1,R2 -> Resistor  
R3,R4 -> Capacitor

Title: Connections	MicroRally
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A	<div>H1</div> <div>A4 Drawing</div> <div>PCB DRAWING A4</div>	<div>H2</div> <div>2 Layer Stackup</div> <div>STACKUP 2 LAYER</div>	<div>H3</div> <div>Gerber Notes</div> <div>GERBER NOTES</div>	<div>H4</div> <div>Code MR</div> <div>Signature Code</div> <div>H5</div> <div>WEEE</div> <div>WEEE Trash</div>										
B														
C														
D				<table><tr><td>Title: Miscellaneous</td><td>MicroRally</td></tr><tr><td>Project: MR Adapter-1</td><td>Revision: 1</td></tr><tr><td>Size: A4</td><td>Page 3 of 4</td></tr><tr><td>Author: Andis Jargans</td><td>Date: 13.07.2021</td></tr><tr><td colspan="2">File name: Miscellaneous.SchDoc</td></tr></table>	Title: Miscellaneous	MicroRally	Project: MR Adapter-1	Revision: 1	Size: A4	Page 3 of 4	Author: Andis Jargans	Date: 13.07.2021	File name: Miscellaneous.SchDoc	
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	Revision history			
	Revision	Date	Fixed issue	Changes
	r1	2021-07-13		Initial design.
A				
B				
C				
D				
	1	2	3	4

Title:	Revision history	MicroRally
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File name:	History.SchDoc	