

P2\_DATA P0 R1 100 P2\_DATA P10  
 P2\_DATA N0 R2 100 P2\_DATA N10

P2\_DATA P1 R3 100 P2\_DATA P11  
 P2\_DATA N1 R4 100 P2\_DATA N11

P2\_DATA P2 R5 100 P2\_DATA P12  
 P2\_DATA N2 R6 100 P2\_DATA N12

P2\_DATA P3 R7 100 P2\_DATA P13  
 P2\_DATA N3 R8 100 P2\_DATA N13

P2\_DATA P4 R9 100 P2\_DATA P14  
 P2\_DATA N4 R10 100 P2\_DATA N14

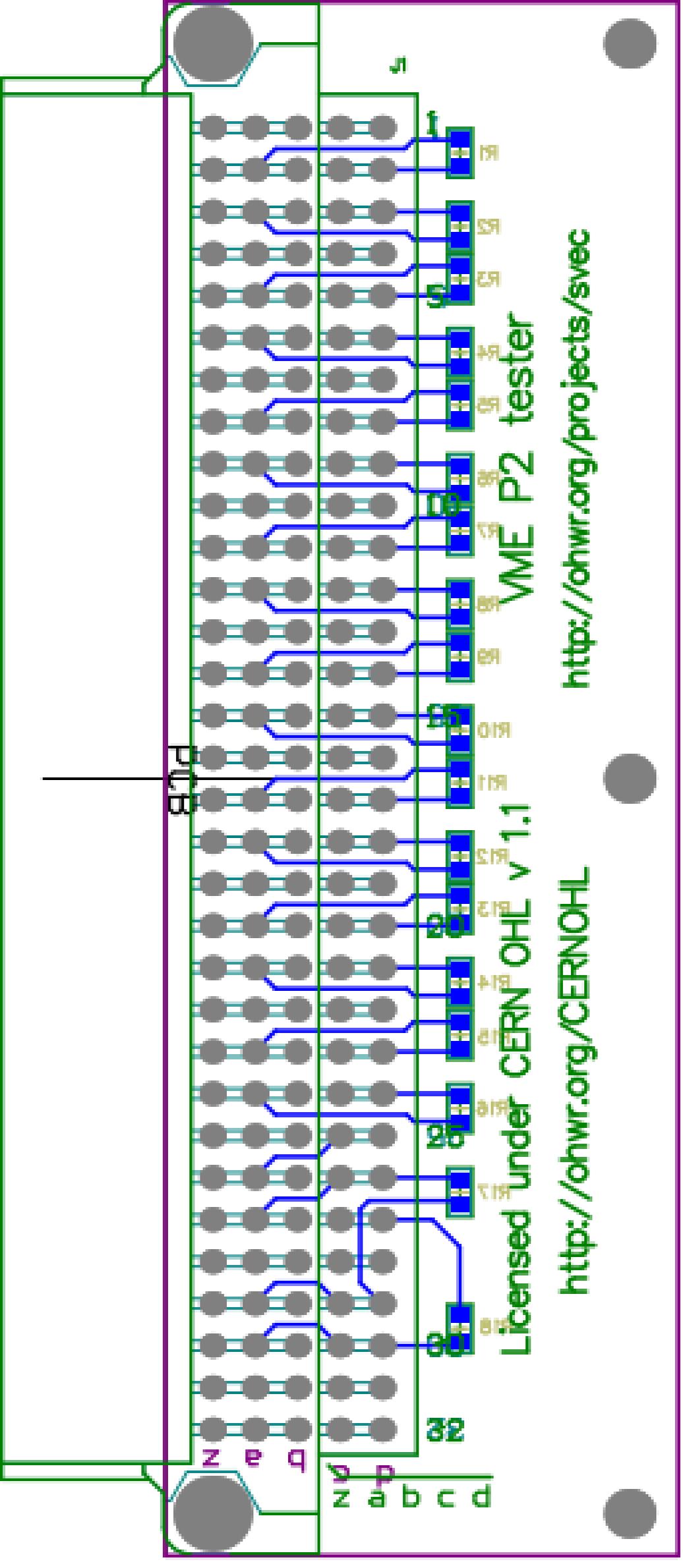
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 P2\_DATA N5 R12 100 P2\_DATA N15

P2\_DATA P6 R13 100 P2\_DATA P16  
 P2\_DATA N6 R14 100 P2\_DATA N16

P2\_DATA P7 R15 100 P2\_DATA P17  
 P2\_DATA N7 R16 100 P2\_DATA N17

P2\_DATA P18 R17 100 P2\_DATA P19  
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Project/Equipment		SVEC	
Document		<b>VME P2 tester</b>	
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European Organization for Nuclear Research CH-1211 Geneva 23 - Switzerland		Scale: A4 Rev: 1	



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VME P2 tester

R1

R3

R5

R7

R9

R11

R13

R15

R2

R4

R6

R8

R10

R12

R14

R16

<http://ohwr.org/CERNOHL>

<http://ohwr.org/projects/svec>