

SEQUENTMICROSYSTEMS.COM

BAS-V5.1

SKU : SM-I-002

PROCESSOR

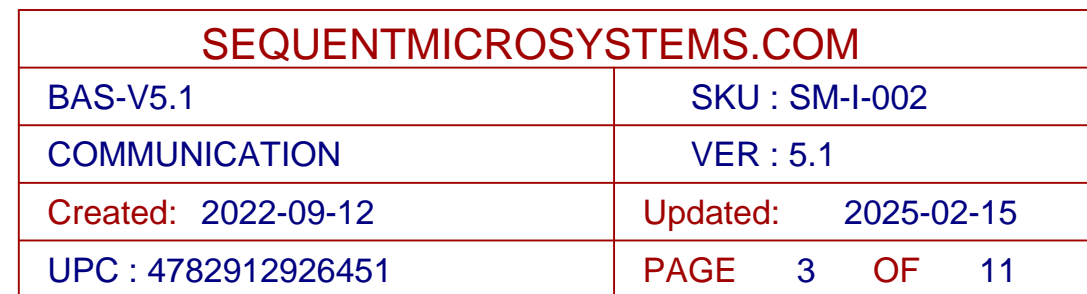
VER : 5.1

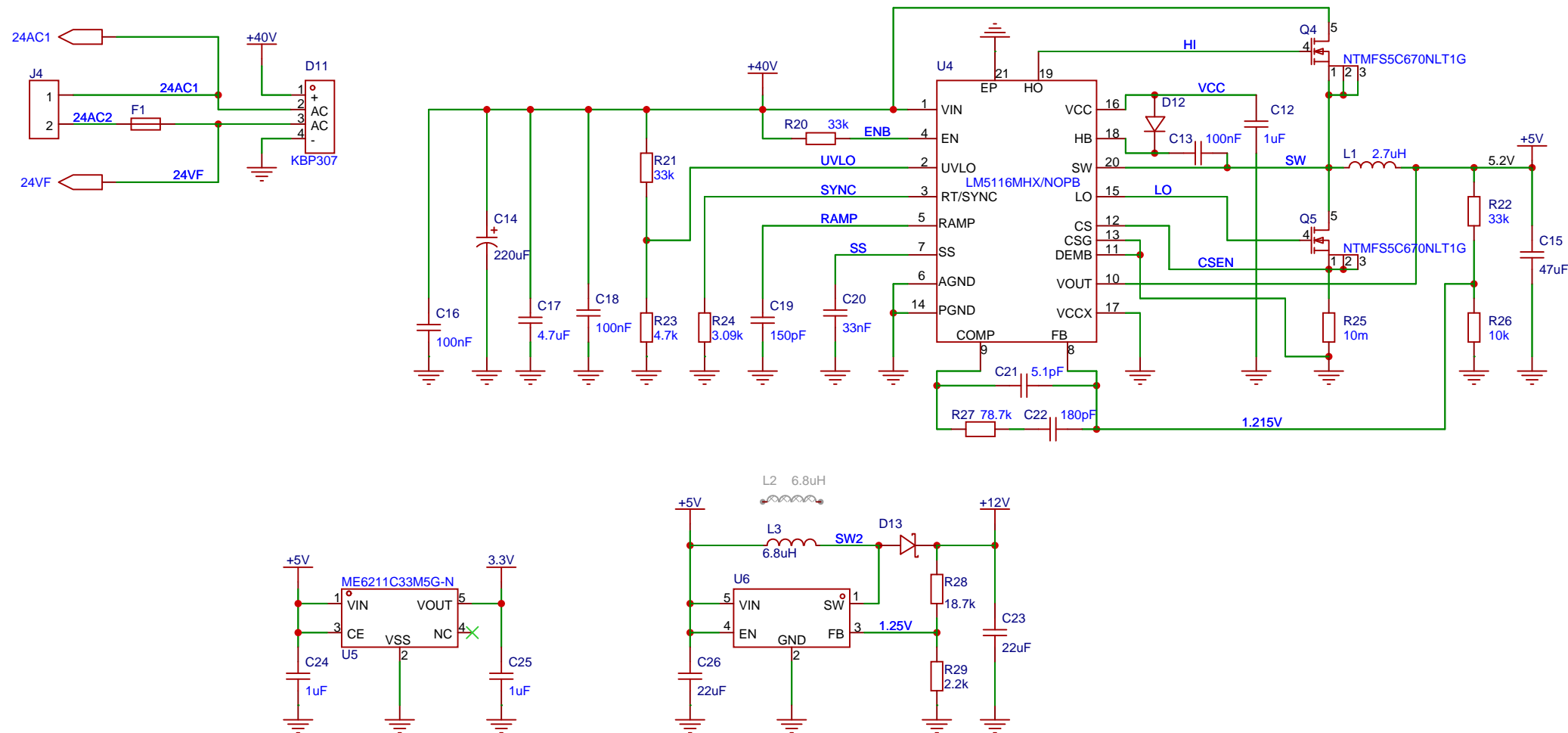
Created: 2022-09-12

Updated: 2025-02-15

UPC : 4782912926451

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SEQUENTMICROSYSTEMS.COM

BAS-V5.1

SKU : SM-I-002

POWER SUPPLY

VER : 5.1

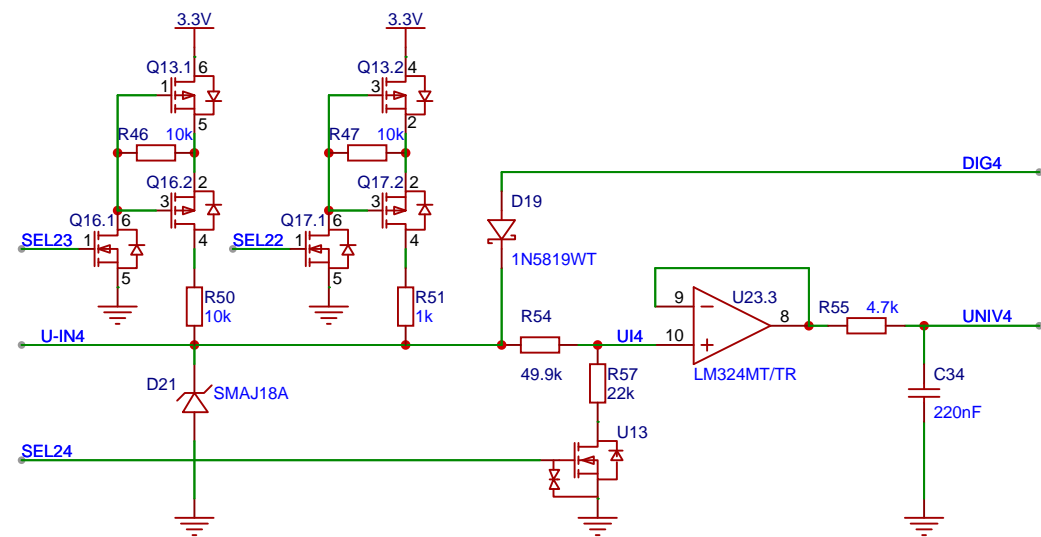
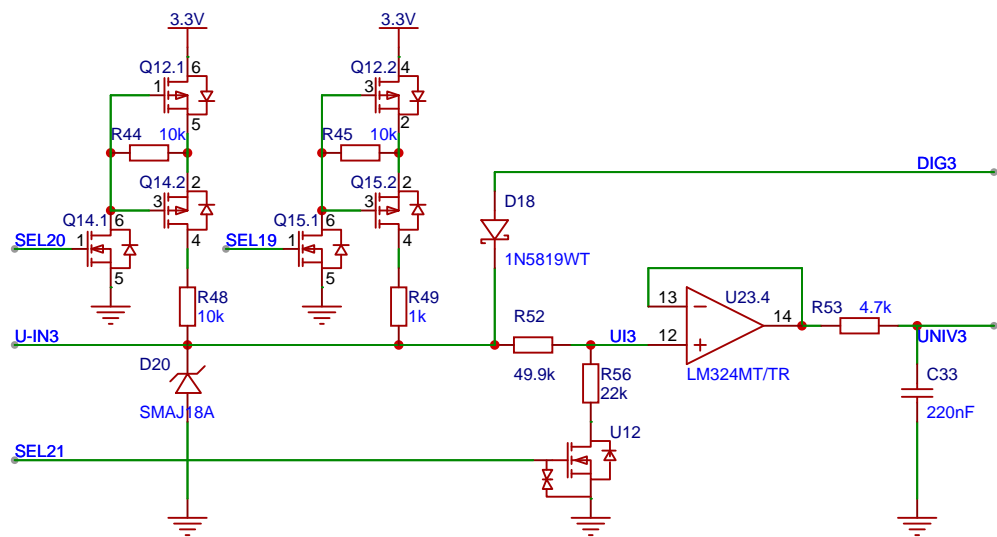
Created: 2022-09-12

Updated: 2025-02-15

UPC : 4782912926451

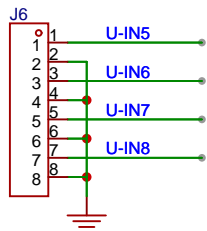
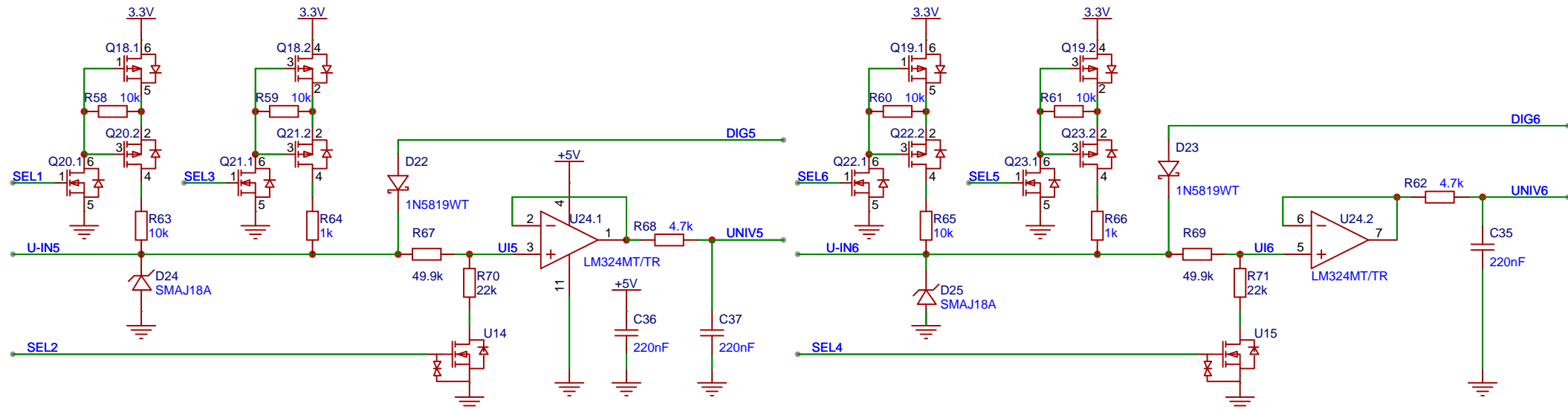
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SEQUENTMICROSYSTEMS.COM

BAS-V5.1	SKU : SM-I-002
UNIV. INPUTS 3-4	VER : 5.1
Created: 2024-09-22	Updated: 2025-02-15
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SEQUENTMICROSYSTEMS.COM

BAS-V5.1

SKU : SM-I-002

UNIV. INPUTS 5-6

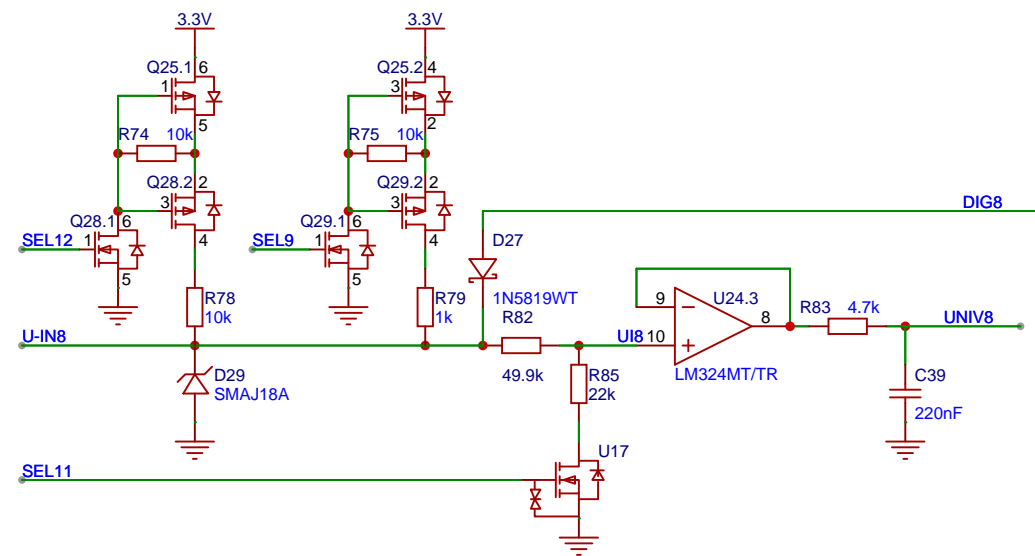
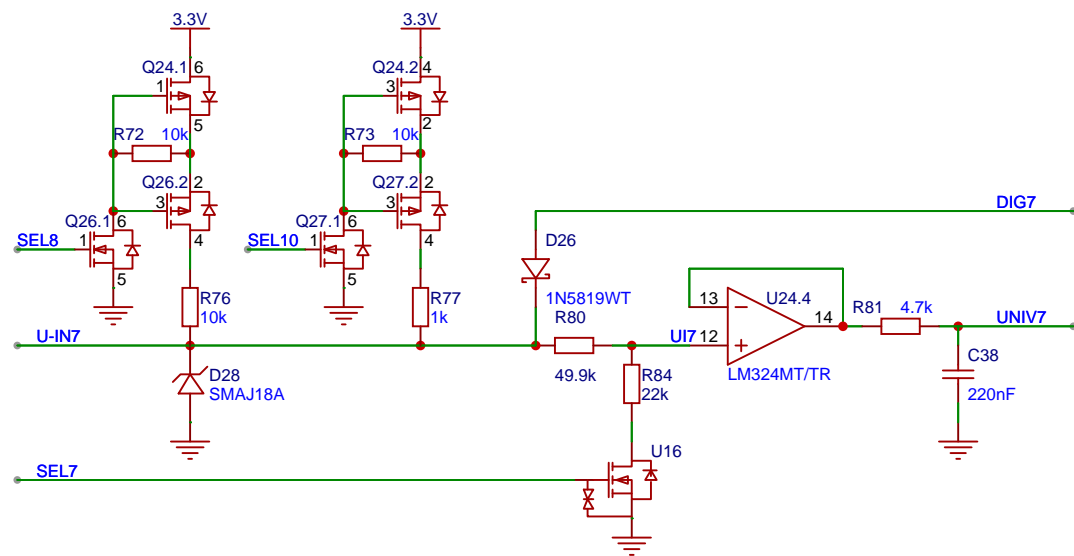
VER : 5.1

Created: 2022-09-12

Updated: 2025-02-15

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SEQUENTMICROSYSTEMS.COM

BAS-V5.1

SKU : SM-I-002

UNIV. INPUTS 7-8

VER : 5.1

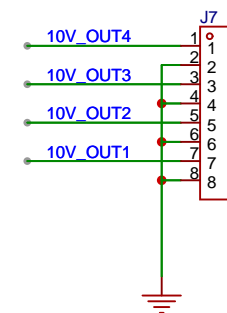
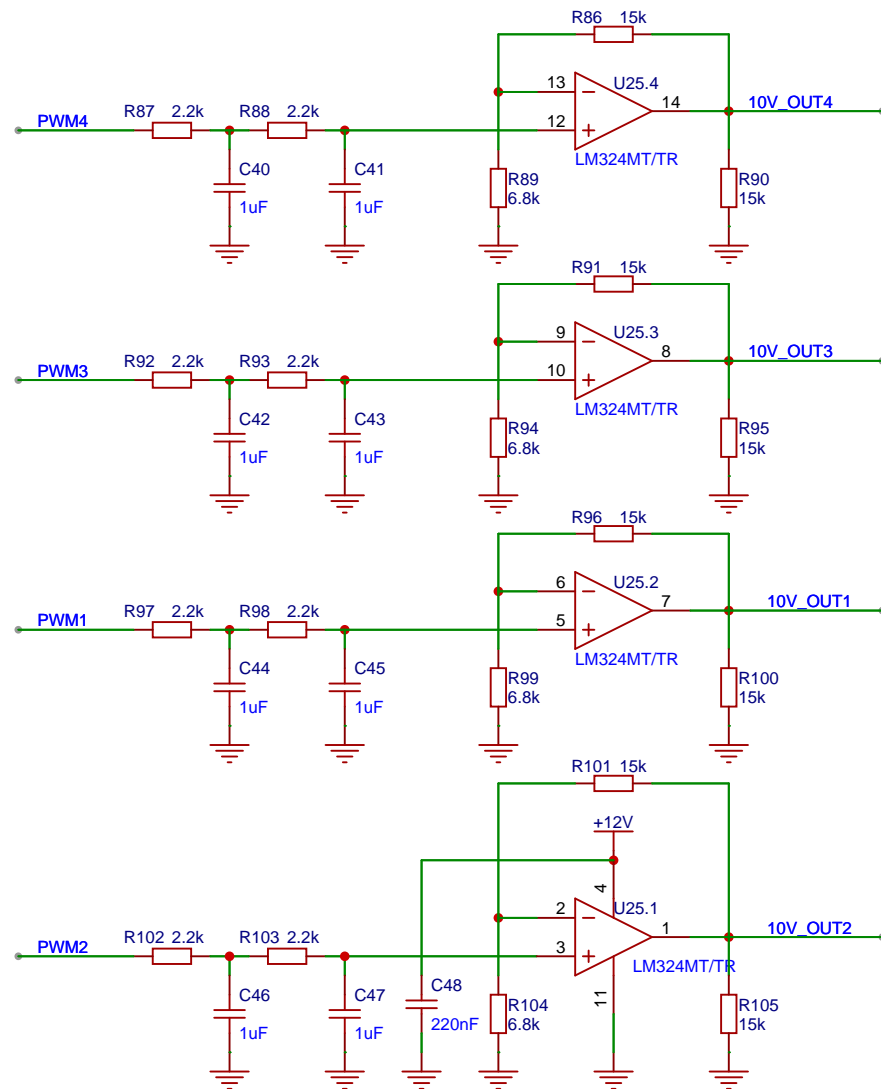
Created: 2024-09-22

Updated: 2025-02-15

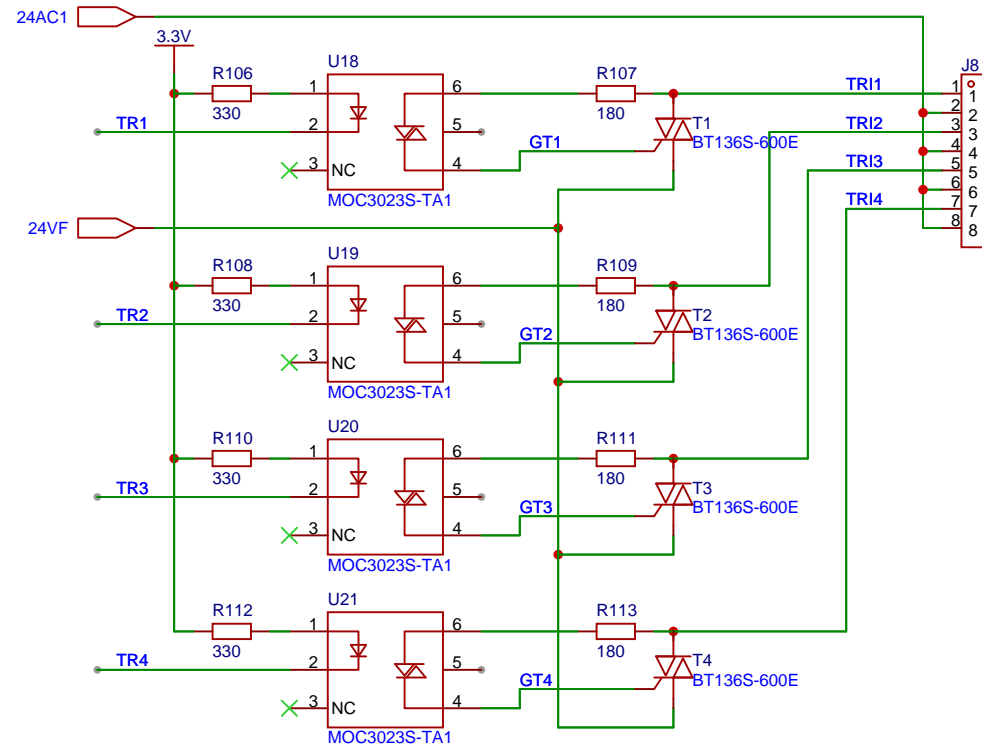
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SEQUENTMICROSYSTEMS.COM	
BAS-V5.1	SKU : SM-I-002
0-10V OUTPUTS	VER : 5.1
Created: 2022-09-12	Updated: 2025-02-15
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SEQUENTMICROSYSTEMS.COM

BAS-V5.1

SKU : SM-I-002

TRIAC OUTPUTS

VER : 5.1

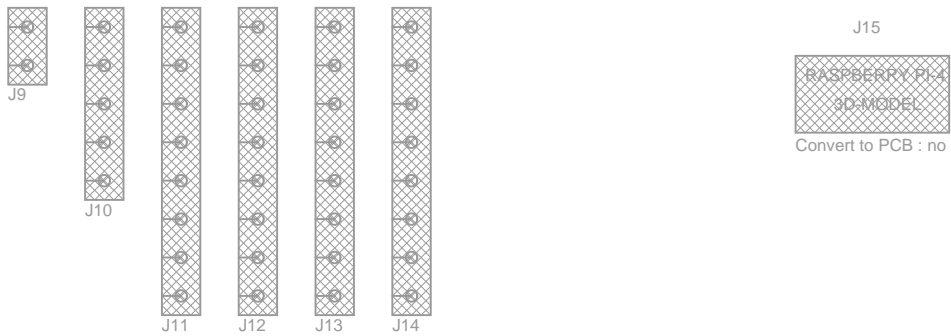
Created: 2023-01-09

Updated: 2025-02-15

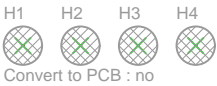
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CONNECTOR PLUGS

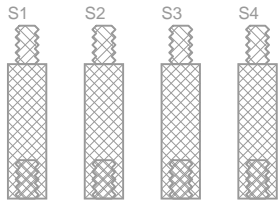


MOUNTING HOLES

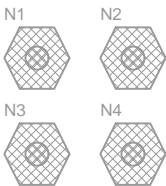


HOLE COORDS  
138,138  
2421,138  
138,2067  
2421,2067

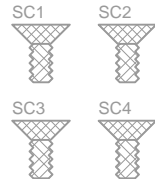
19mm STANDOFFS



2.5MM NUTS



2.5MM X 5MM SCREWS



HOLES 5-8 HAVE STANDOFFS.  
CONVERT TO PCB ONLY ONE SET

SEQUENTMICROSYSTEMS.COM	
BAS-V5.1	SKU : SM-I-002
ACCESSORIES	VER : 5.1
Created: 2022-09-12	Updated: 2025-02-15
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