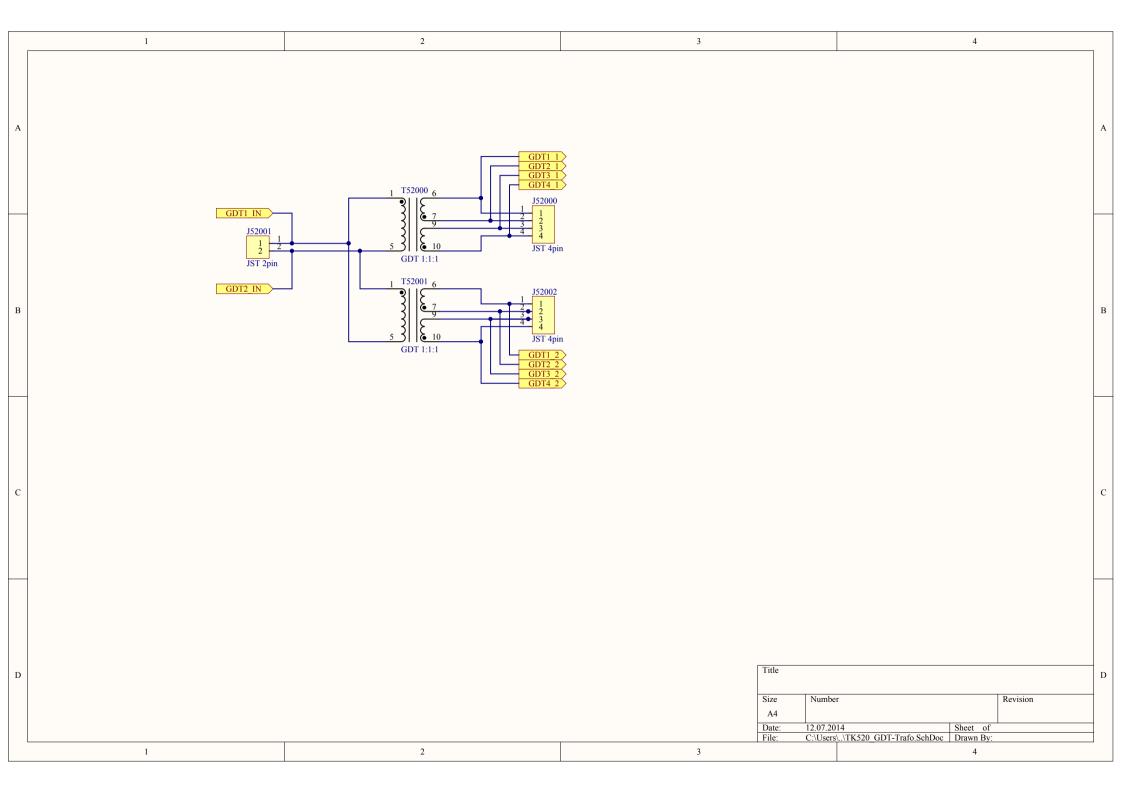


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D 1	2	Title  Size Number  A4  Date: 12.07.20  File: C:\User:	

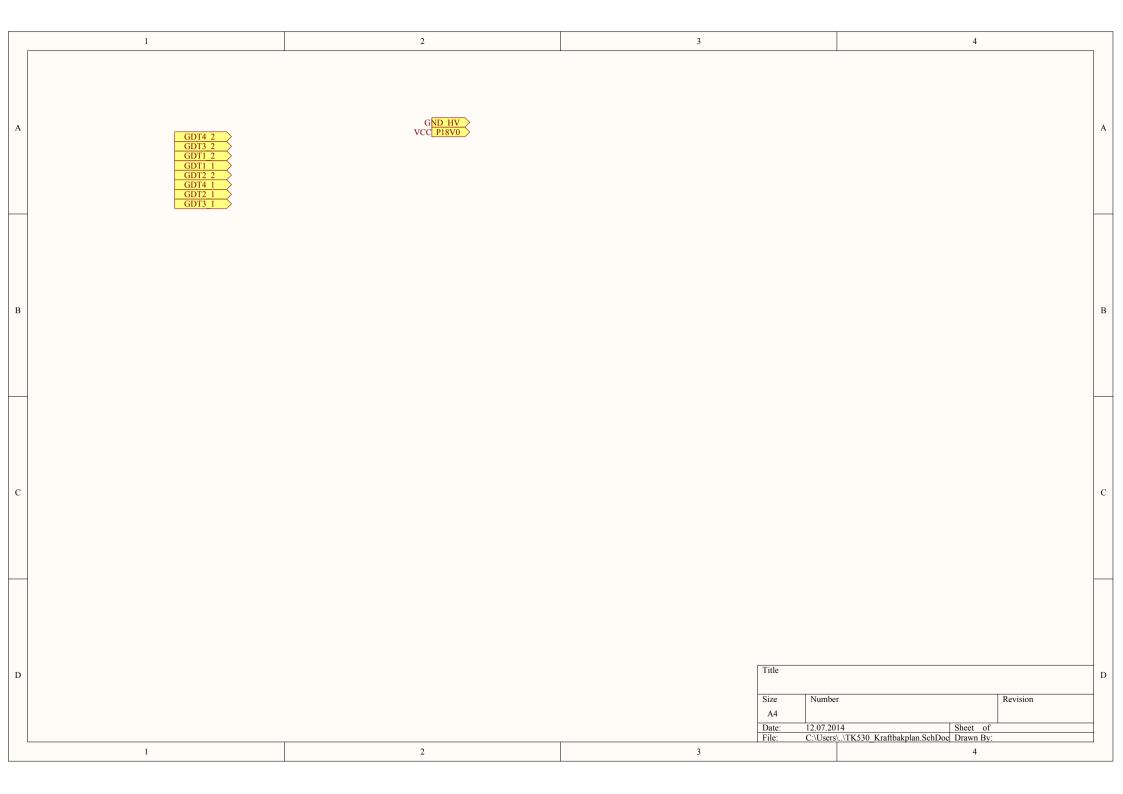
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D 1	2	Title  Size Nun  A4  Date: 12.07  File: C:\Us	D  D  Revision  2014 Sheet of ers\.\TK517_P5V0-PSU.SchDoc Drawn By:  4

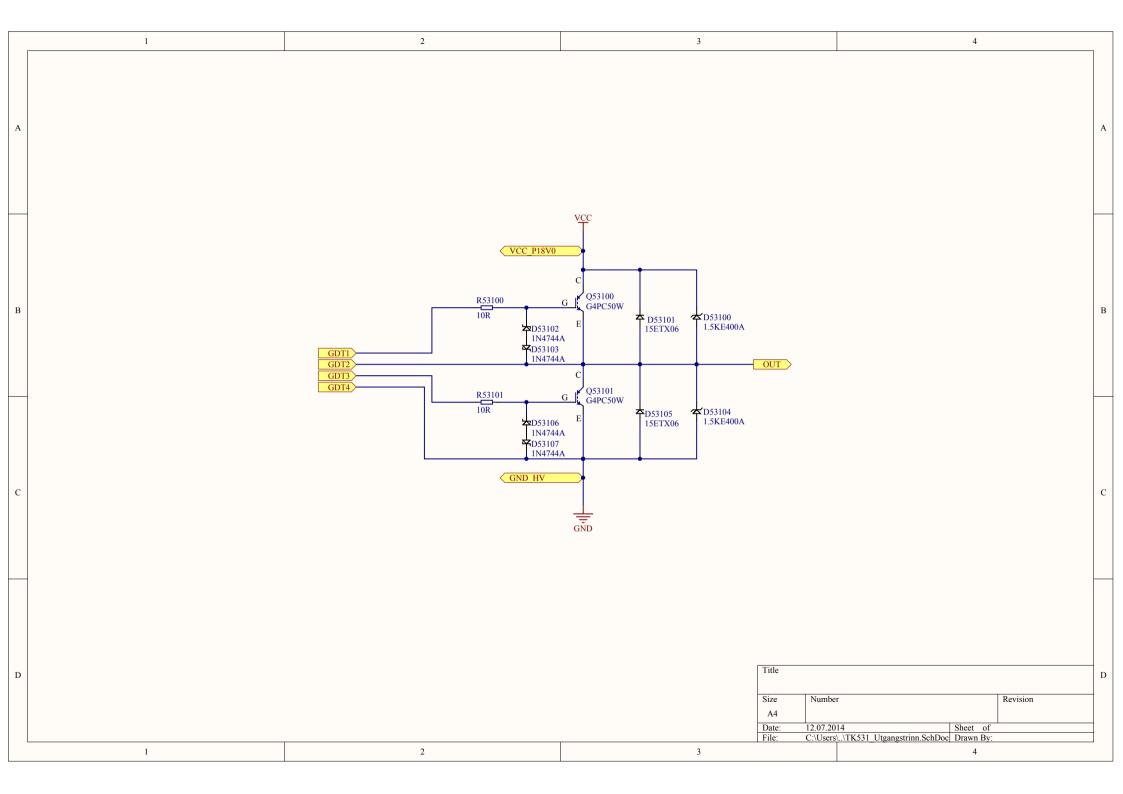
1	2	3	4
A			A
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С			С
D 1	2	Title  Size Numb  A4  Date: 12.07.2  File: C:\User	

1	2	3	4
A			A
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С			С
D 1	2	Title     Size	ber Revision  2014 Sheet of erst. \text{TK519 Spenningsvakt.SchDqcDrawn By:}  4

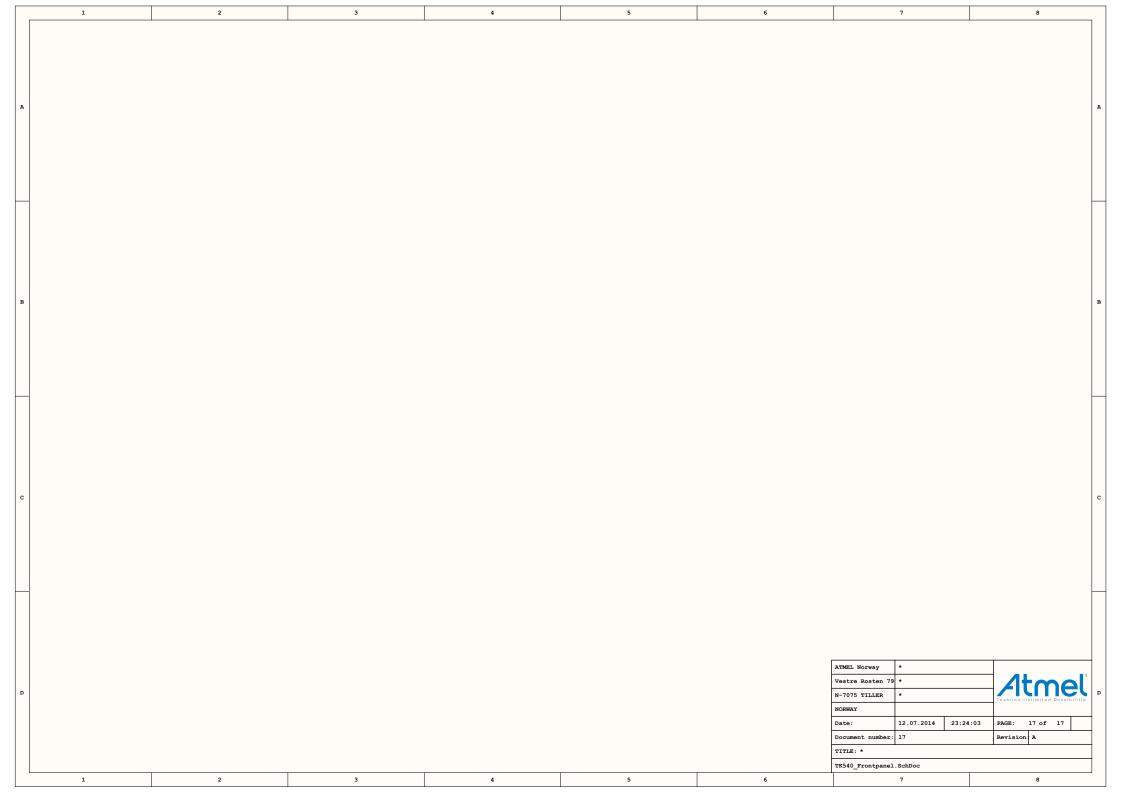


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D 1	2	Title  Size Number  A4  Date: 12.07.20  File: C:\User:	D Revision  114 Sheet of A_\TK525 Kraftforsyning.SchD\pcDrawn By: 4





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D 1	2	Title  Size Number  A4  Date: 12.07.20  File: C:\Users	D  Revision  NAVIK532 Utgangskondensator \$cbDoor By:  4



Designator	Quantity	Value	Description
C51200, C51400, C51402	-	10uF	CAP10uF25V ±10% 1206(3216Metri) Thickness 1.9mm SMD
C51404, C51405, C51406, C51407,			CAP100nF25V ±5% 0805(2012Metria)
C51409, C51410, C51412, C51413	12	100nF	Thickness 1.45mm SMD
C51204, C51303, C51408, C51415	4		CAP100hF50V ±5% 0805(2012Metrig
C51300, C51301	2	100nF	Thickness 1mm SMD CAP100nF50V ±5% 0805(2012Metri)
C51302, C51304, C51305	3	100nF	Thickness 1mm SMD  CAP100hF 25V ±10% 0805(2012Metrig)
C51401	1	100nF	Thickness 1.45mm SMD
C51403	1	22nF	CAP22nF25V ±5% 0805(2012Metri¢ Thickness 1.45mm SMD
C51411, C51414	2	1uF	CAP1uF25V ±5% 0805(2012Metri) Thickness 1.45mm SMD
D51000, D51001, D51002, D51003, D51004, D51005, D51006, D51007,			
D51008, D51009, D51010, D51011	12		
D51200, D51400, D51403, D51406 D51300, D51301, D51302, D51303,	4		
D51402, D51405 D51401, D51404	6		
D53100_TK531_1, D53100_TK531_2, D53104_TK531_1, D53104_TK531_2			
D53101_TK531_1, D53101_TK531_2,	4		
D53105_TK531_1, D53105_TK531_2	4		
D53103_TK531_1, D53103_TK531_2, D53106_TK531_1, D53106_TK531_2,			
D53107_TK531_1, D53107_TK531_2	8		
J51000, J51001, J51002, J51003, J5100- J51005, J51006, J51007, J51008	g		Board-to-Board Connector, PTH, Verti Pitch 1.00mm, 36-Position
J51009, J51010, J51011, J51018, J5101. J51020	6		Titell 1.00mm, 50 Tosidon
751012, 751015, 751014, 751015, 75101	0		
J51017, J51021, J51022, J51023, J5102 J51025, J51026	12		
J51027	1		
J51028, J51029, J51030 J51200, J51201, J51202, J51203, J5130	3		
J51301, J51302, J51304, J51305, J5140			
J51401, J51402, J51403, J51404, J5140 J51406, J51407, J52001	18		
J51303	1		
J52000, J52002 L51200	2	<b>15</b> u	
IVII, IVIZ, IVI3, IVI4, IVI5, IVI6, IVI7, IVI8, IVI9		130	
M10, M11, M12, M13, M14, M15, M16 M17, M18	18		
Q51000, Q51001, Q51002, Q51006, Q51007, Q51008, Q51012, Q51013,			
Q51014 <del>Q31003, Q31004, Q31003, Q31003,</del>	9		
Q51010, Q51011, Q51015, Q51016, Q51017	9		
Q53100_TK531_1, Q53100_TK531_2, Q53101_TK531_1, Q53101_TK531_2			
R51010, R51011, R51015, R51016,	7		
R51017, R51021	10		
R51002, R51003, R51004, R51012,			
R51013, R51014, R51022, R51023, R51	9		
R51019, R51020, R51025, R51026, R51027, R51028, R51029, R51030	12		
R51200, R51201, R51202, R51203, R51	204 5	330.00 Ohm	330R 0.125W 5% 0805 (2012 Metric) SMD
R51300, R51302		1K	330R 0.125W 5% 0805 (2012 Metric) SMD
			330R 0.125W 5% 0805 (2012 Metric)
R51301		10R	SMD 330R 0.125W 5% 0805 (2012 Metric)
R51303, R51305, R51405, R51408, R51	410 5	330R	SMD
R51304, R51402, R51404, R51407, R51	409 5	1k	1K 0.125W 5% 0805 (2012 Metric) SM 330R 0.125W 5% 0805 (2012 Metric)
R51306	1	100k	SMD
R51400	1	1k	1K 0.125W 1% 0805 (2012 Metric) SN
R51401	1	10R	10R 0.125W 5% 0805 (2012 Metric) S
R51403	1	330R	330R 0.125W 5% 0805 (2012 Metric) SMD
R51406	1	20k	20K 0.125W 1% 0805 (2012 Metric) S
R53100_TK531_1, R53100_TK531_2, R53101_TK531_1, R53101_TK531_2		10R	
T52000, T52001	2		
U51200	1		
U51201, U51302, U51401, U51406 U51300, U51404	4		
U51301	1		
U51303, U51405, U51407	3		
U51400, U51403 U51402	2		
031702	<u> </u>	<u> </u>	<u> </u>