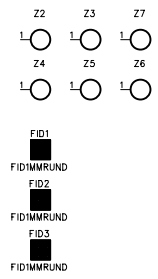
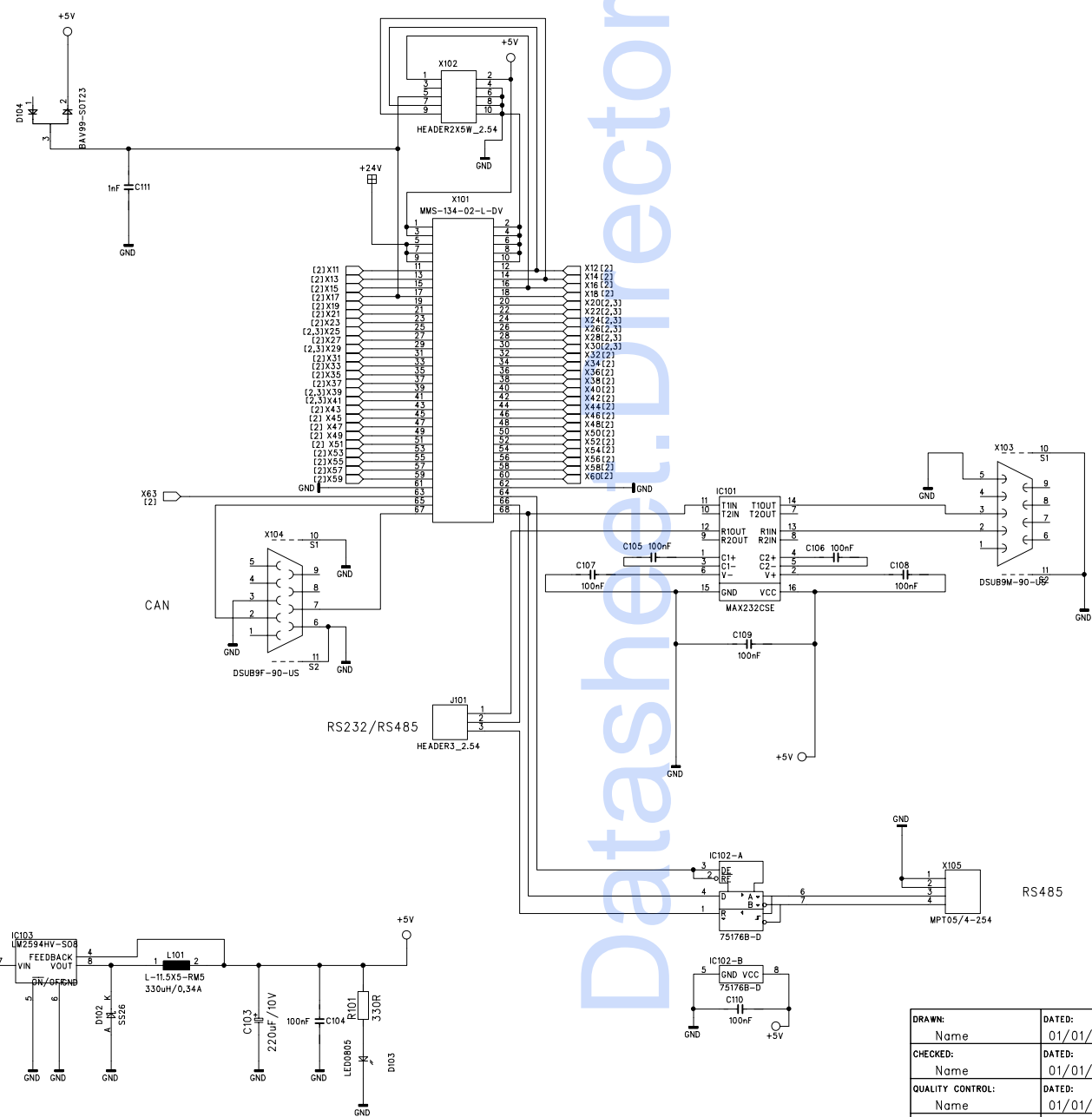


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LTR	ECO NO:	APPROVED:	DATE:



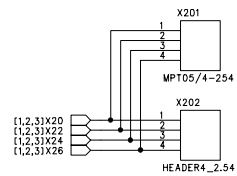
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COMPANY: Trinamic Microchips GmbH				
TITLE: Title				
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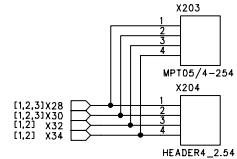
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Datasheet Directory
 www.datasheetdirectory.com

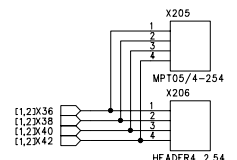


Motor 1 (TMCM-303)

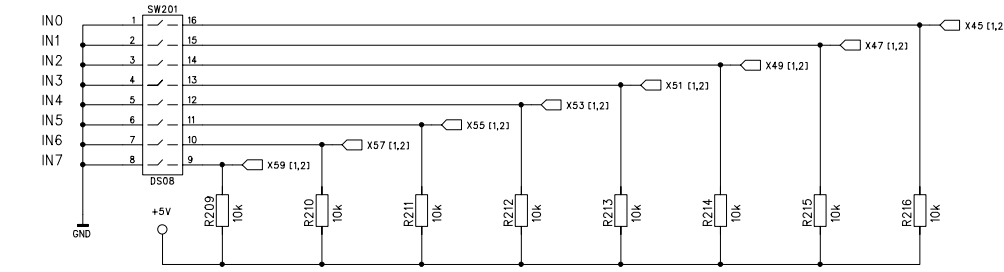
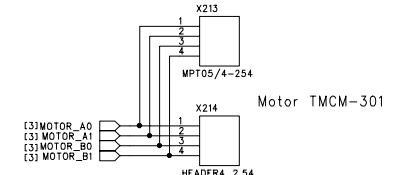
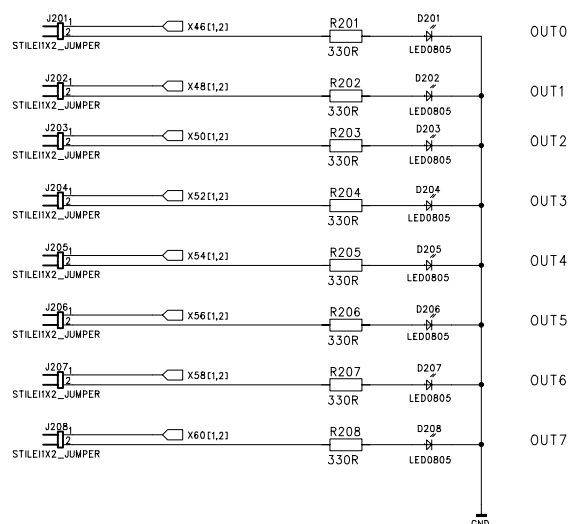
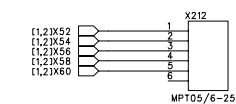
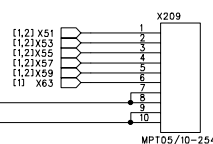
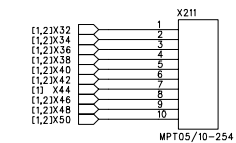
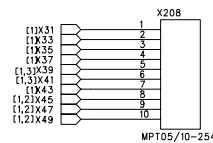
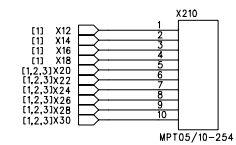
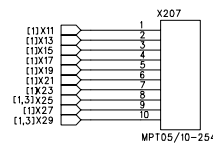
Klemmen und Header hintereinander platzieren



Motor 2 (TMCM-303)



Motor 3 (TMCM-303)



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Bearb.				Datum		Name	
Gepr.							
Norm							
Ausg.				Änderung		Datum	
				Name			
PROJEKTNAME						Schaltungsname	
						Prototyp V1.0	
Blatt						Blatt	
Konstruktionsänderungen vorbehalten							



DIGITAL (TMC-301)

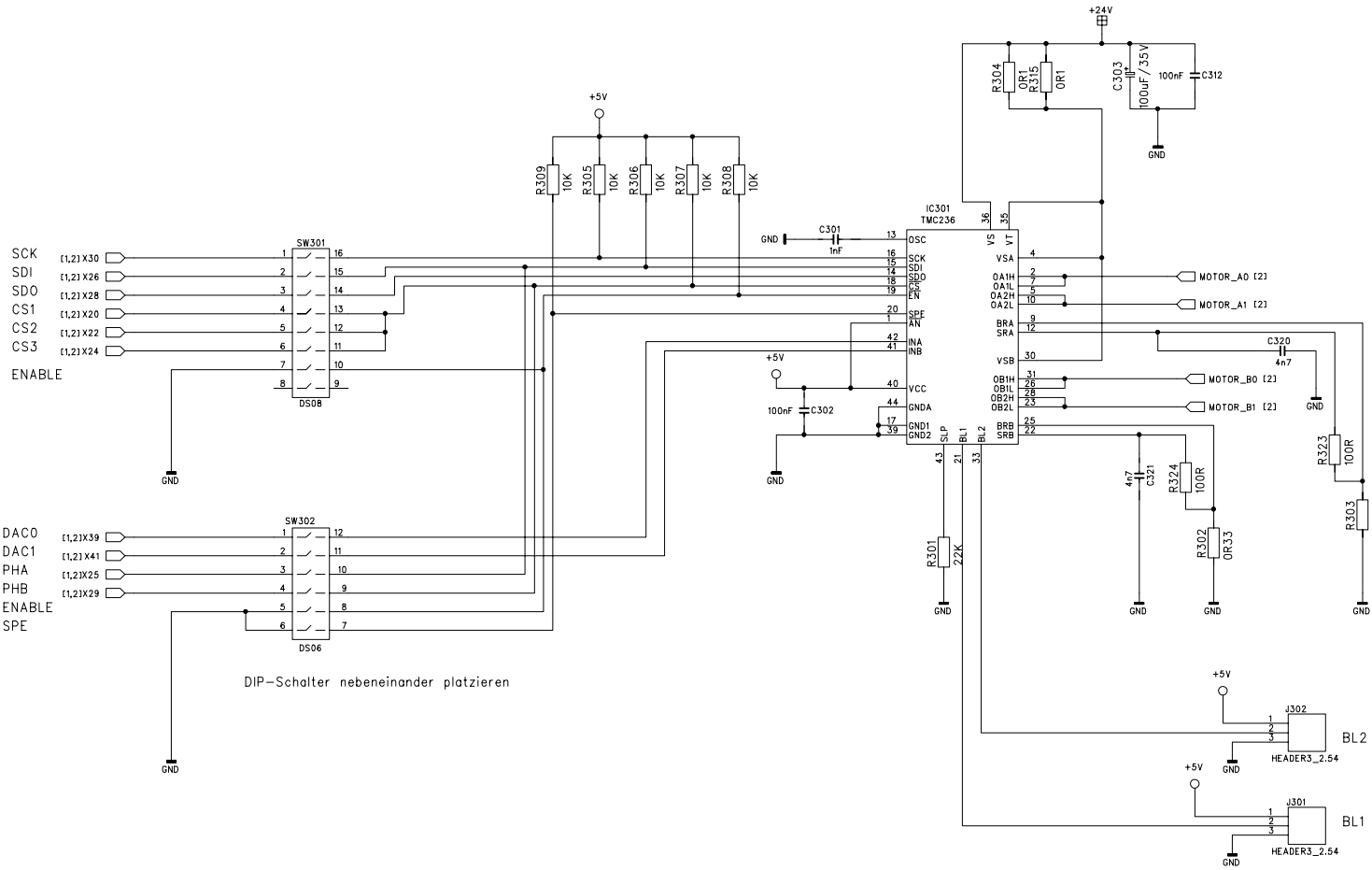
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SDI (1,2)X26
SD0 (1,2)X28
CS1 (1,2)X20
CS2 (1,2)X22
CS3 (1,2)X24

ENABLE

ANALOG (TMC-100)

DAC0 (1,2)X39
DAC1 (1,2)X41
PHA (1,2)X25
PHB (1,2)X29
ENABLE
SPE

DIP-Schalter nebeneinander platzieren



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Bearb.				Datum		Name	
Gepr.				Norm		Blatt	
Ausg.				Änderung		Datum	
Name				PROJEKTNAME		Schaltungsname Prototyp V1.0	
						Konstruktionsänderungen vorbehalten	

