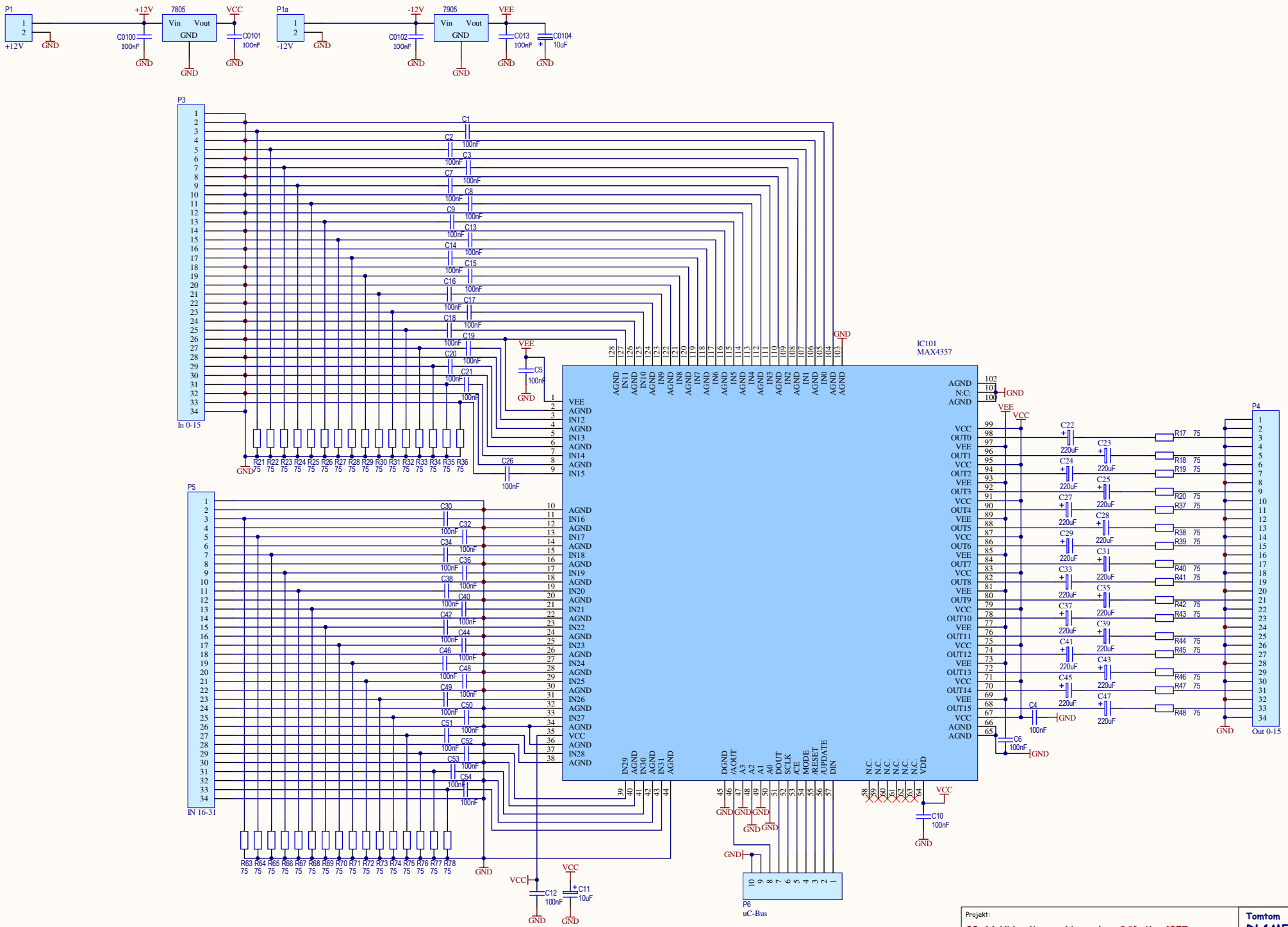
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C0100
100nF
7805
Vin
Vout
GND
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P1a
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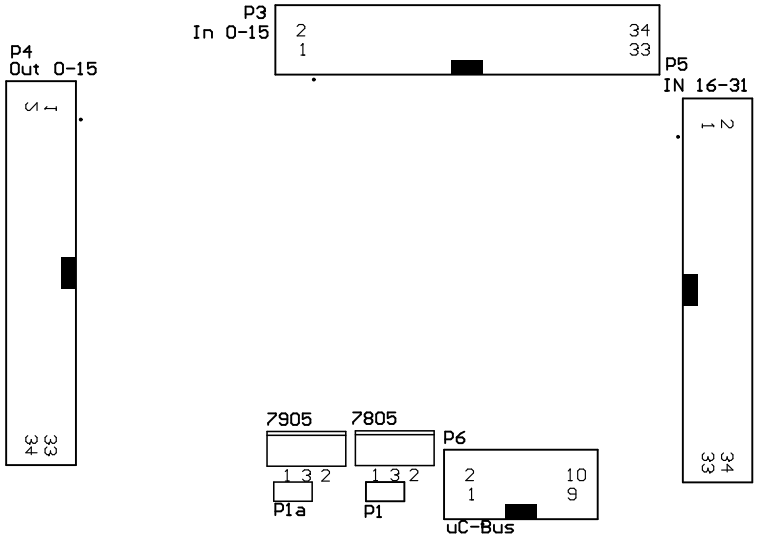
100nF
7905
VEE
C013
100nF
C0104
10uF
P3
In 0-15
C1
C2
C3
C7
C8
C9
C13
C14
C15
C16
C17
C18
C19
C20
C21
C5
C26
R21 R22 R23 R24 R25 R26 R27 R28 R29 R30 R31 R32 R33 R34 R35 R36
IC101
MAX4357
P5
IN 16-31
C30
C32
C34
C36
C38
C40
C42
C44
C46
C48
C49
C50
C51
C52
C53
C54
R63 R64 R65 R66 R67 R68 R69 R70 R71 R72 R73 R74 R75 R76 R77 R78
C12
100nF
C11
10uF
P6
uC-Bus
C22
C23
C24
C25
C27
C28
C29
C31
C33
C35
C37
C39
C41
C43
C45
C47
220uF
R17 R18 R19 R20 R37 R38 R39 R40 R41 R42 R43 R44 R45 R46 R47 R48
75
C4
C6
C10
P4
Out 0-15
Projekt:
32x16 Video Kreuzschiene ohne OSD Max4357
Tomtom
DL1MFK
Rev.: A
Datum: 27.01.2007
Uhrzeit: 23:21:12
Datei: Videokreuzschiene 32x16_o.OSD_V3.SchDoc


P3
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P4
Out 0-15
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P1
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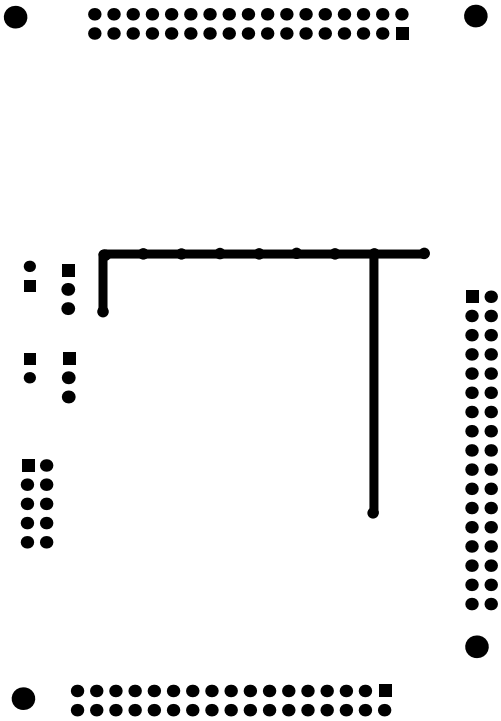
uC-Bus



Video Kreuzschiene 32x16
DL1MFK 01/2007
Rev A
-8V
+8V