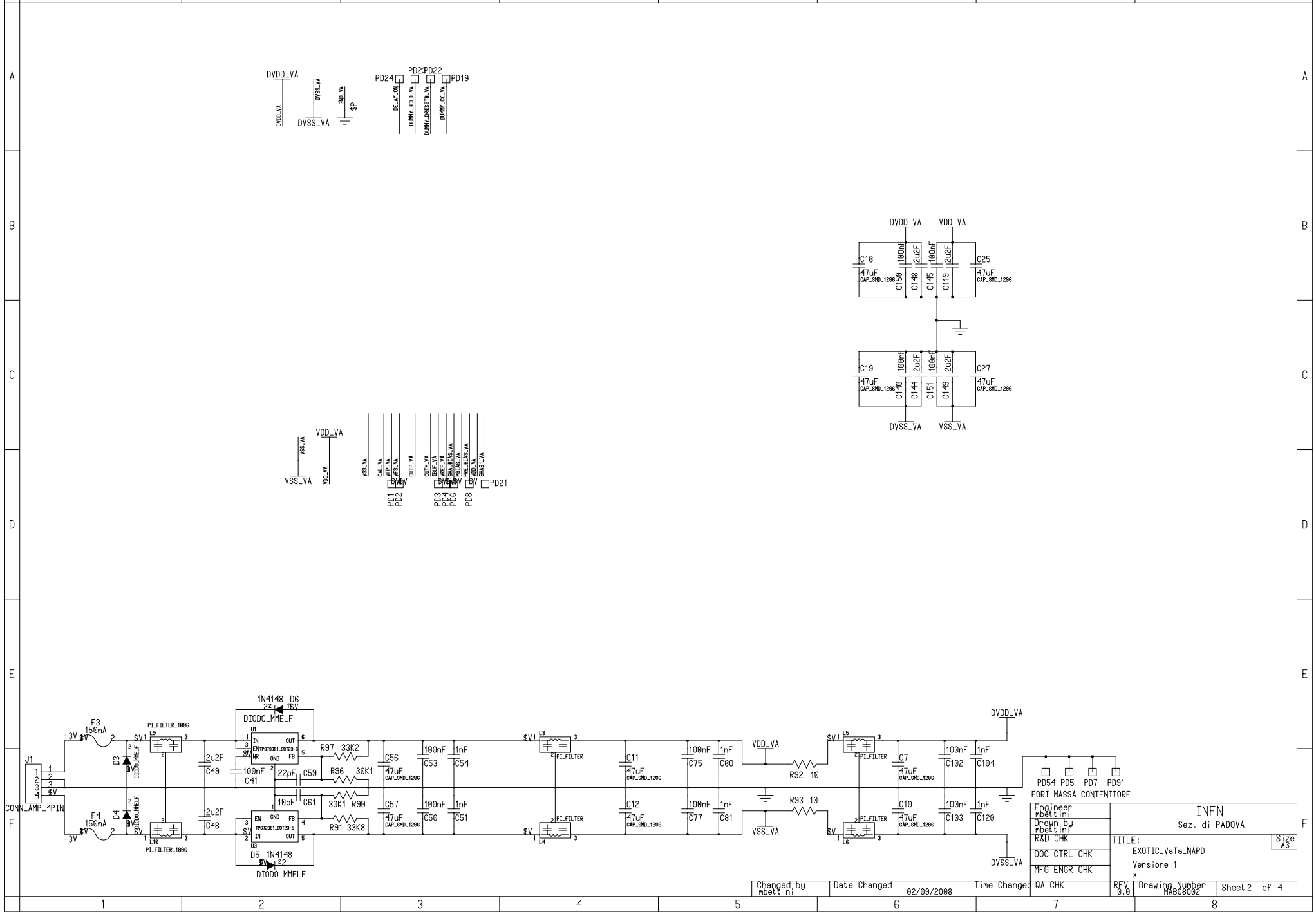
DVDD_VA
DVSS_VA
GND_VA
$P
PD24
PD23
PD22
PD19
DELAY_ON
DUMMY_HOLD_VA
DUMMY_DRESETB_VA
DUMMY_DC_VA
DVDD_VA
VDD_VA
C18
C25
C19
C27
47uF
CAP_SMD_1206
100nF
2u2F
C150
C148
C145
C119
C140
C144
C151
C149
DVSS_VA
VSS_VA
VDD_VA
VSS_VA
VSS_VA
CAL_VA
VREF_VA
VFS_VA
OUTP_VA
OUTM_VA
VBUF_VA
VBIAS_VA
PRE_BIAS_VA
VDD_VA
SHABI_VA
PD1
PD2
PD3
PD4
PD6
PD8
PD21
J1
CONN_AMP_4PIN
+3V
-3V
F3
150mA
F4
150mA
PI_FILTER_1806
L9
L10
D3
D4
DIODO_MMELF
2u2F
C49
C48
100nF
C41
1N4148
D6
D5
DIODO_MMELF
U1
U3
TPS79301_SOT23-6
TPS72301_SOT23-5
EN
IN
OUT
NR
GND
FB
22pF
C59
10pF
C61
R97 33K2
R96 30K1
30K1 R90
R91 33K8
C56
C57
47uF
CAP_SMD_1206
100nF
C53
C50
1nF
C54
C51
L3
L4
PI_FILTER
C11
C12
C75
C77
C80
C81
VDD_VA
VSS_VA
R92 10
R93 10
L5
L6
C7
C10
C102
C103
C104
C120
DVDD_VA
DVSS_VA
PD54
PD5
PD7
PD91
FORI MASSA CONTENITORE
Engineer mbettini
Drawn by mbettini
R&D CHK
DOC CTRL CHK
MFG ENGR CHK
INFN
Sez. di PADOVA
TITLE:
EXOTIC_VaTa_NAPD
Versione 1
x
Size A3
Changed by mbettini
Date Changed 02/09/2008
Time Changed
QA CHK
REV 0.0
Drawing Number MAB08002
Sheet 2 of 4