

INFN sezione di padova

Laboratorio di Elettronica

Data (gg/mm/aaaa):

01/02/2008 12.58.48

Progetto:

CDF_MezzaninaGigafitter

Quantita' componenti

Part name	Count	RefDes
AMP_120527-1	1	J1
AMP_120527-1	1	J3
C_0805_100nF X7R	25	C1 C10 C11 C12 C13 C14 C15 C16 C17 C18 C19 C2 C20 C21 C22 C23 C24 C25 C3 C4 C5 C6 C7 C8 C9
C_0805_220nF X7R	31	C42 C43 C50 C51 C52 C53 C54 C55 C56 C57 C58 C59 C60 C61 C62 C73 C74 C75 C76 C77 C78 C79 C80 C81 C82 C83 C84 C85 C86 C87 C88
C_0805_470pF X7R	1	C37
C_1206_22uF Y5U	6	C26 C27 C28 C30 C31 C32
CEL_C_10uF_16V	2	C36 C38
CEL_C_330uF_4V	2	C48 C64
CEL_c_33uF_16V	1	C39
CEL_c_47uF_16V	16	C40 C41 C44 C45 C46 C47 C49 C63 C65 C66 C67 C68 C69 C70 C71 C72
CEL_D_150uF_6V3_Alum	4	C29 C33 C34 C35
CONN_FLAT_VM_10	1	J9
CONN_FLAT_VM_20	1	J6
DS90LV031ATM	1	U13
DS90LV032ATM	24	U1 U10 U11 U12 U14 U15 U16 U17 U18 U19 U2 U20 U21 U22 U23 U24 U25 U3 U4 U5 U6 U7 U8 U9
KEL_8830E-052-170S	4	J4 J5 J7 J8
LED_3MM_G_HE	2	LED1 LED2
MIC5209_1.8BM	1	U31
PAD_TH040D028RD	20	P1 P10 P11 P12 P13 P14 P15 P16 P17 P18 P19 P2 P20 P3 P4 P5 P6 P7 P8 P9
PTH04T230WAD	1	U30
RES_0603_1K_1%	4	R105 R106 R107 R111
RES_0603_200_1%	2	R1 R2
RES_0805_100_1%	96	R10 R100 R101 R102 R103 R104 R11 R12 R13 R14 R15 R16 R17 R18 R19 R20 R21 R22 R23 R24 R25 R26 R27 R28 R29 R30 R31 R32 R33 R34 R35 R36 R37 R38 R39 R40 R41 R42 R43 R44 R45 R46 R47 R48 R49 R50 R51 R52 R53 R54 R55 R56 R57 R58 R59 R60 R61 R62 R63 R64 R65 R66 R67 R68 R69 R70 R71 R72 R73 R74 R75 R76 R77 R78 R79 R80 R81 R82 R83 R84 R85 R86 R87 R88 R89 R9 R90 R91 R92 R93 R94 R95 R96 R97 R98 R99
RES_0805_20K5_1%	1	R7
RES_0805_4K7_1%	3	R108 R109 R110
RES_0805_51_1%	5	R3 R4 R5 R6 R8
XC5VSX95T	1	U26

XCF08P_FS48	1	U29
XCF32P_FS48	1	U28