-------DC SUPPLY-------

J2

C222 68U

C221 68U

C220 68U

C219 1u

R88 10k

HIGH_VOLTAGE

GND=SHIELDING

J1

---- SCSI connector----

CON68P

ATTENTION A LA NUMEROTATION

P1 Q_R_1

P3 Q_R_6

P2 Q_R_7

P4 Q_R_12

M27 SN74ALS133D SOIC GND=VSS ; VCC=GND

OUT_NAND

SHIELDING

R80 200

R90 200

-------------------LVDS to CMOS conversion----------------------------

M16 DS26LS32CM SOIC VCC=GND; GND=VSS

26LS32

D1 R33 1.6k

GAIN_SW

T_CALIB2

NO_T_CALIB2

M23 DS26LS32CM SOIC VCC=GND; GND=VSS

H

CK_R

D_R

RST_R

M18 DS26LS32CM SOIC VCC=GND; GND=VSS

ENABLE 1

ENABLE 2

ENABLE 3

ENABLE 4

M17 DS26LS32CM SOIC VCC=GND; GND=VSS

ENABLE 5

ENABLE 6

T_CALIB1

NO_T_CALIB1

M15 VCC=VP6 SOIC DS26LS31CM

26LS531

TYPE_ID_3

TYPE_ID_2

TYPE_ID_1

TYPE_ID_0

----- TYPE ID --------

--WIDLAR/CC switch--

--feedback capacitance switches--

SW1 DTS108

ETD_DAS_8X3

---Compensation capacitance switches---

REF: connectors

PCBV2FLC

ETUDE:

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DATE:

LABORATOIRE DE L'ACCELERATEUR LINEAIRE ORSAY IN2P3