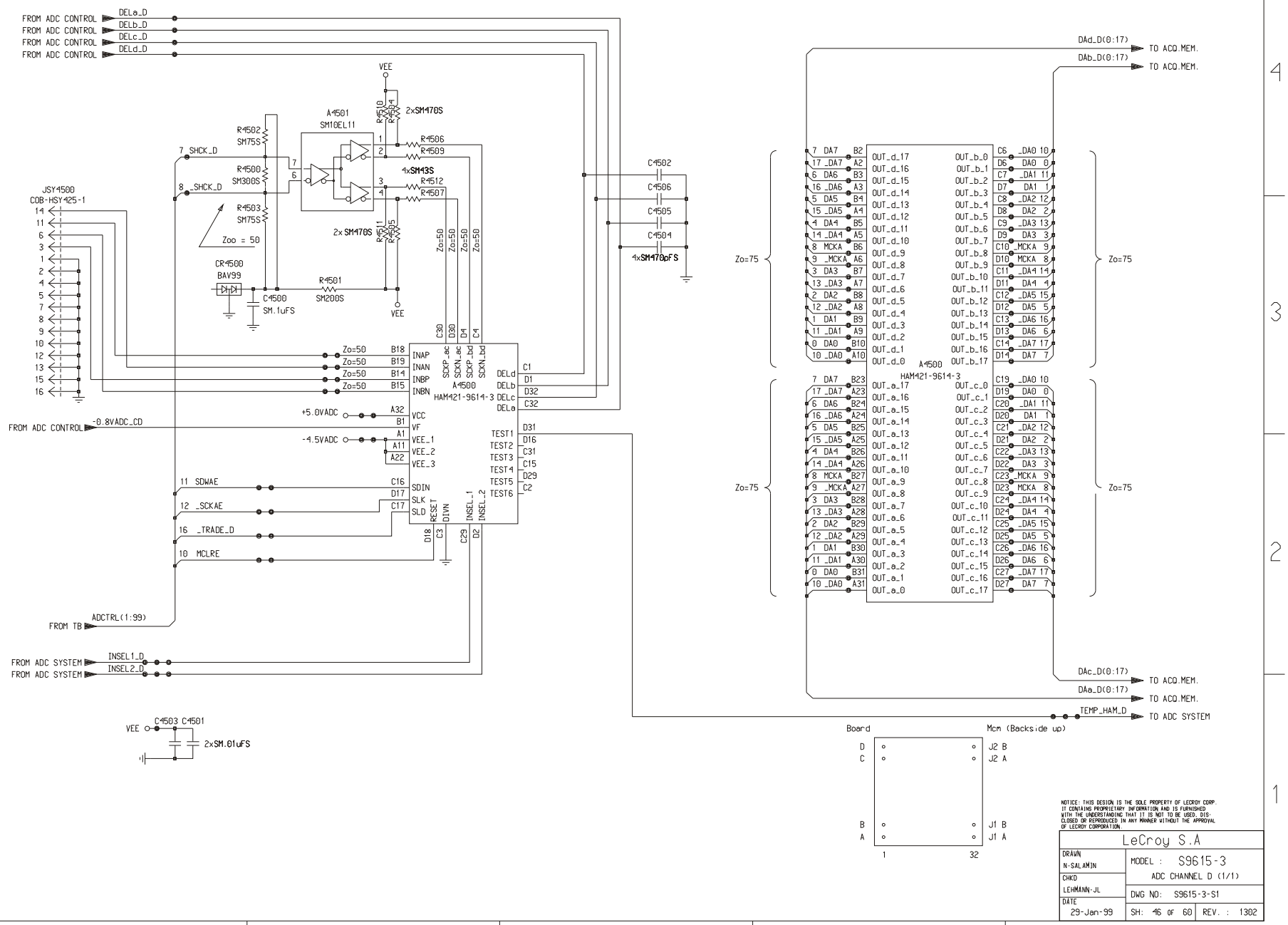
FROM ADC CONTROL DELa_D
FROM ADC CONTROL DELb_D
FROM ADC CONTROL DELc_D
FROM ADC CONTROL DELd_D
VEE
A4501
SM10EL11
2xSM470S
4xSM43S
2xSM470S
R4502 SM75S
R4500 SM300S
R4503 SM75S
R4506
R4509
R4512
R4507
R4510
R4511
R4501 SM200S
7 SHCK_D
8 _SHCK_D
Zoo = 50
CR4500 BAV99
C4500 SM.1uFS
C4502
C4506
C4505
C4504
4xSM470pFS
JSY4500 COB-HSY425-1
Zo=50
INAP
INAN
INBP
INBN
A4500 HAM421-9614-3
SCKP_ac
SCKN_ac
SCKP_bd
SCKN_bd
DELd
DELb
DELc
DELa
+5.0VADC
-0.8VADC
-4.5VADC
FROM ADC CONTROL -0.8VADC_CD
VCC
VF
VEE_1
VEE_2
VEE_3
TEST1
TEST2
TEST3
TEST4
TEST5
TEST6
11 SDWAE
12 _SCKAE
16 _TRADE_D
10 MCLRE
SDIN
SLK
SLD
RESET
DIVN
INSEL_1
INSEL_2
ADCTRL(1:99)
FROM TB
FROM ADC SYSTEM INSEL1_D
FROM ADC SYSTEM INSEL2_D
C4503 C4501
2xSM.01uFS
DAd_D(0:17)
DAb_D(0:17)
TO ACQ.MEM.
Zo=75
OUT_d_17
OUT_d_16
OUT_d_15
OUT_d_14
OUT_d_13
OUT_d_12
OUT_d_11
OUT_d_10
OUT_d_9
OUT_d_8
OUT_d_7
OUT_d_6
OUT_d_5
OUT_d_4
OUT_d_3
OUT_d_2
OUT_d_1
OUT_d_0
OUT_b_0
OUT_b_1
OUT_b_2
OUT_b_3
OUT_b_4
OUT_b_5
OUT_b_6
OUT_b_7
OUT_b_8
OUT_b_9
OUT_b_10
OUT_b_11
OUT_b_12
OUT_b_13
OUT_b_14
OUT_b_15
OUT_b_16
OUT_b_17
A4500 HAM421-9614-3
DAc_D(0:17)
DAa_D(0:17)
TEMP_HAM_D
TO ADC SYSTEM
OUT_a_17
OUT_a_16
OUT_a_15
OUT_a_14
OUT_a_13
OUT_a_12
OUT_a_11
OUT_a_10
OUT_a_9
OUT_a_8
OUT_a_7
OUT_a_6
OUT_a_5
OUT_a_4
OUT_a_3
OUT_a_2
OUT_a_1
OUT_a_0
OUT_c_0
OUT_c_1
OUT_c_2
OUT_c_3
OUT_c_4
OUT_c_5
OUT_c_6
OUT_c_7
OUT_c_8
OUT_c_9
OUT_c_10
OUT_c_11
OUT_c_12
OUT_c_13
OUT_c_14
OUT_c_15
OUT_c_16
OUT_c_17
Board
Mcm (Backside up)
J2 B
J2 A
J1 B
J1 A
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LeCroy S.A
DRAWN N-SALAMIN
CHKD LEHMANN-JL
DATE 29-Jan-99
MODEL : S9615-3
ADC CHANNEL D (1/1)
DWG NO: S9615-3-S1
SH: 46 OF 60
REV. : 1302