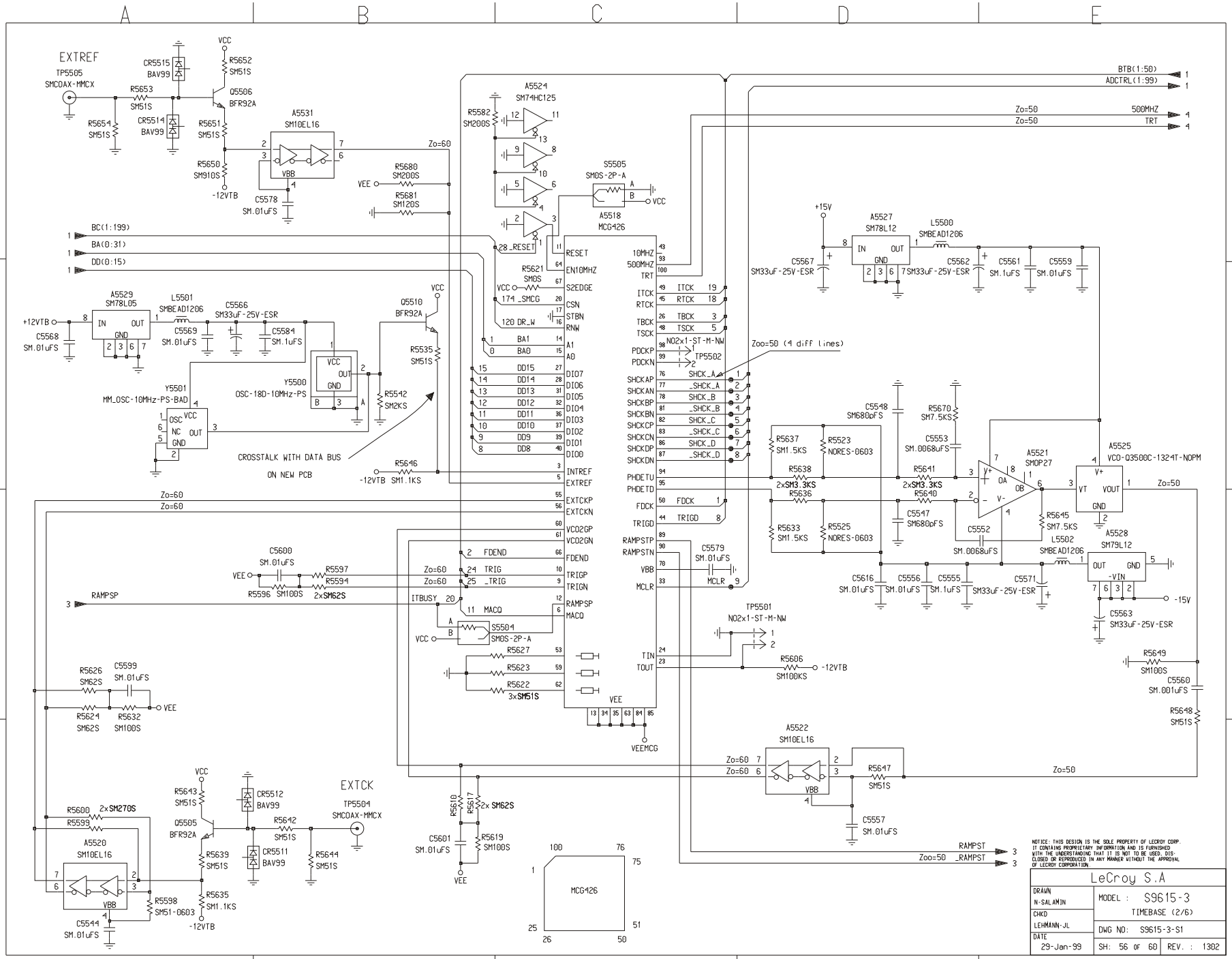
EXTREF
TP5505
SMCOAX-MMCX
R5653
SM51S
R5654
SM51S
CR5515
BAV99
CR5514
BAV99
VCC
R5652
SM51S
Q5506
BFR92A
R5651
SM51S
R5650
SM910S
-12VTB
A5531
SM10EL16
VBB
C5578
SM.01uFS
Zo=60
R5680
SM200S
VEE
R5681
SM120S
A5524
SM74HC125
R5582
SM200S
S5505
SM0S-2P-A
A5518
MCG426
BC(1:199)
BA(0:31)
DD(0:15)
28_RESET
R5621
SM0S
174_SMCG
120 DR_W
RESET
EN10MHZ
S2EDGE
CSN
STBN
RNW
A1
A0
DIO7
DIO6
DIO5
DIO4
DIO3
DIO2
DIO1
DIO0
INTREF
EXTREF
EXTCKP
EXTCKN
VCO2GP
VCO2GN
FDEND
TRIGP
TRIGN
RAMPSP
MACQ
10MHZ
500MHZ
TRT
ITCK
RTCK
TBCK
TSCK
PDCKP
PDCKN
SHCKAP
SHCKAN
SHCKBP
SHCKBN
SHCKCP
SHCKCN
SHCKDP
SHCKDN
PHDETU
PHDETD
FDCK
TRIGD
RAMPSTP
RAMPSTN
VBB
MCLR
TIN
TOUT
VEE
VEEMCG
NO2x1-ST-M-NW
TP5502
Zoo=50 (4 diff lines)
BTB(1:50)
ADCTRL(1:99)
Zo=50
500MHZ
TRT
+15V
A5527
SM78L12
L5500
SMBEAD1206
C5567
SM33uF-25V-ESR
C5562
SM33uF-25V-ESR
C5561
SM.1uFS
C5559
SM.01uFS
A5529
SM78L05
+12VTB
C5568
SM.01uFS
L5501
SMBEAD1206
C5569
SM.01uFS
C5566
SM33uF-25V-ESR
C5584
SM.1uFS
Q5510
BFR92A
R5535
SM51S
Y5500
OSC-18D-10MHz-PS
R5542
SM2KS
Y5501
MM_OSC-10MHz-PS-BAD
CROSSTALK WITH DATA BUS
ON NEW PCB
R5646
SM1.1KS
-12VTB
C5548
SM680pFS
R5637
SM1.5KS
R5523
NORES-0603
R5638
2xSM3.3KS
R5636
R5633
SM1.5KS
R5525
NORES-0603
R5670
SM7.5KS
C5553
SM.0068uFS
R5641
2xSM3.3KS
R5640
C5547
SM680pFS
C5552
SM.0068uFS
A5521
SMOP27
R5645
SM7.5KS
A5525
VCO-Q3500C-1324T-NOPM
Zo=50
L5502
SMBEAD1206
A5528
SM79L12
-15V
C5563
SM33uF-25V-ESR
C5616
SM.01uFS
C5556
SM.01uFS
C5555
SM.1uFS
SM33uF-25V-ESR
C5571
C5600
SM.01uFS
R5597
R5594
R5596
SM100S
2xSM62S
ITBUSY
MACQ
S5504
SM0S-2P-A
R5627
R5623
R5622
3xSM51S
C5579
SM.01uFS
MCLR
TP5501
NO2x1-ST-M-NW
R5606
SM100KS
R5626
SM62S
C5599
SM.01uFS
R5624
SM62S
R5632
SM100S
R5649
SM100S
C5560
SM.001uFS
R5648
SM51S
A5522
SM10EL16
R5647
SM51S
C5557
SM.01uFS
EXTCK
TP5504
SMCOAX-MMCX
R5643
SM51S
Q5505
BFR92A
CR5512
BAV99
R5642
SM51S
CR5511
BAV99
R5644
SM51S
R5600
2xSM270S
R5599
A5520
SM10EL16
R5639
SM51S
R5598
SM51-0603
R5635
SM1.1KS
C5544
SM.01uFS
R5610
R5617
2xSM62S
C5601
SM.01uFS
R5619
SM100S
MCG426
RAMPST
Zoo=50 _RAMPST
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LeCroy S.A
DRAWN N-SALAMIN
CHKD LEHMANN-JL
DATE 29-Jan-99
MODEL : S9615-3
TIMEBASE (2/6)
DWG NO: S9615-3-S1
SH: 56 OF 60
REV. : 1302