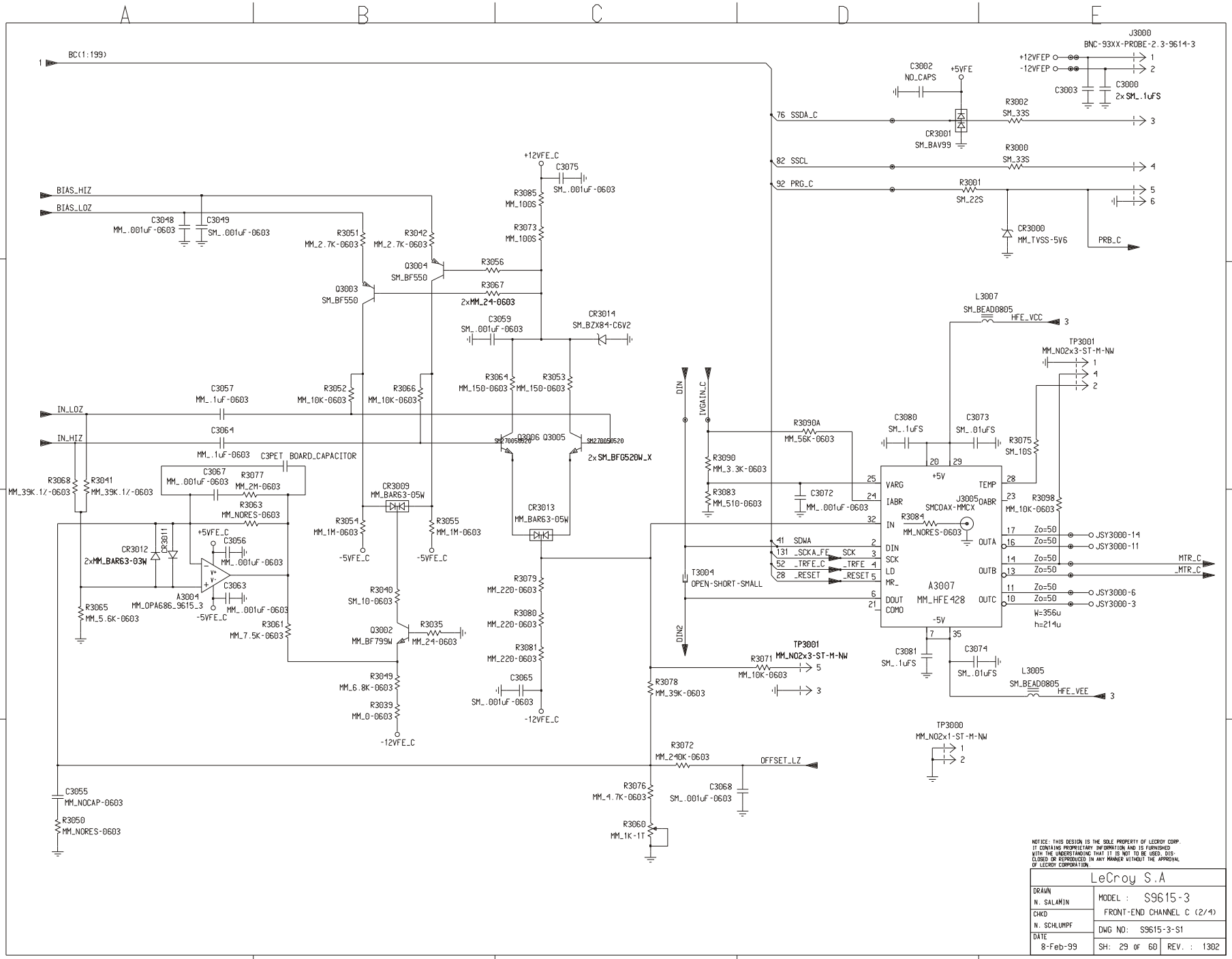
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J3000
BNC-93XX-PROBE-2.3-9614-3
+12VFEP
-12VFEP
C3002
NO_CAPS
+5VFE
C3003
C3000
2x SM_.1uFS
R3002
SM_33S
CR3001
SM_BAV99
76 SSDA_C
82 SSCL
92 PRG_C
R3000
SM_33S
R3001
SM_22S
CR3000
MM_TVSS-5V6
PRB_C
+12VFE_C
C3075
SM_.001uF-0603
R3085
MM_100S
R3073
MM_100S
BIAS_HIZ
BIAS_LOZ
C3048
MM_.001uF-0603
C3049
SM_.001uF-0603
R3051
MM_2.7K-0603
R3042
MM_2.7K-0603
Q3004
SM_BF550
R3056
Q3003
SM_BF550
R3067
2xMM_24-0603
C3059
SM_.001uF-0603
CR3014
SM_BZX84-C6V2
R3064
MM_150-0603
R3053
MM_150-0603
R3052
MM_10K-0603
R3066
MM_10K-0603
C3057
MM_.1uF-0603
IN_LOZ
IN_HIZ
C3064
MM_.1uF-0603
C3PET
BOARD_CAPACITOR
Q3006 Q3005
SM270050520
2xSM_BFG520W_X
C3067
MM_.001uF-0603
R3077
MM_2M-0603
R3068
MM_39K.1%-0603
R3041
MM_39K.1%-0603
R3063
MM_NORES-0603
CR3009
MM_BAR63-05W
CR3013
MM_BAR63-05W
R3054
MM_1M-0603
R3055
MM_1M-0603
-5VFE_C
+5VFE_C
C3056
MM_.001uF-0603
CR3012
2xMM_BAR63-03W
CR3011
A3004
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R3061
MM_7.5K-0603
R3040
SM_10-0603
Q3002
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R3035
MM_24-0603
R3049
MM_6.8K-0603
R3039
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-12VFE_C
R3079
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R3080
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R3081
MM_220-0603
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DIN
IVGAIN_C
DIN2
R3090A
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R3090
MM_3.3K-0603
R3083
MM_510-0603
C3072
MM_.001uF-0603
T3004
OPEN-SHORT-SMALL
41 SDWA
131 _SCKA_FE
52 _TRFE_C
28 _RESET
SCK
_TRFE
_RESET
TP3001
MM_NO2x3-ST-M-NW
R3071
MM_10K-0603
R3078
MM_39K-0603
R3072
MM_240K-0603
OFFSET_LZ
R3076
MM_4.7K-0603
C3068
SM_.001uF-0603
R3060
MM_1K-1T
C3055
MM_NOCAP-0603
R3050
MM_NORES-0603
L3007
SM_BEAD0805
HFE_VCC
TP3001
MM_NO2x3-ST-M-NW
C3080
SM_.1uFS
C3073
SM_.01uFS
R3075
SM_10S
+5V
VARG
IABR
DIN
SCK
LD
MR_
DOUT
COMO
TEMP
DABR
J3005
SMCOAX-MMCX
R3084
MM_NORES-0603
OUTA
OUTB
OUTC
-5V
A3007
MM_HFE428
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h=214u
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SM_BEAD0805
HFE_VEE
TP3000
MM_NO2x1-ST-M-NW
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DRAWN
N. SALAMIN
CHKD
N. SCHLUMPF
DATE
8-Feb-99
MODEL : S9615-3
FRONT-END CHANNNEL C (2/4)
DWG NO: S9615-3-S1
SH: 29 OF 60
REV. : 1302