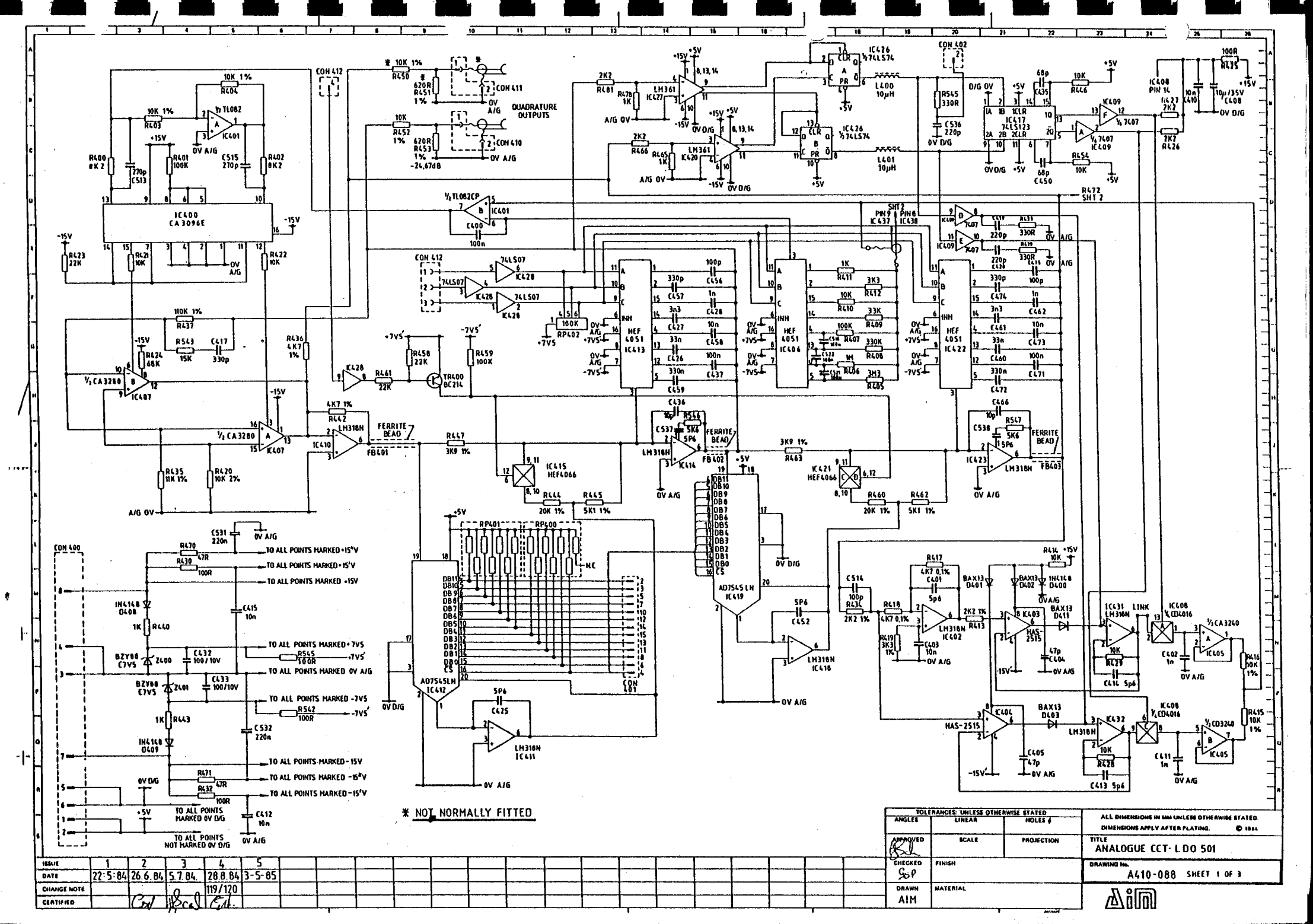
IC400 CA3096E
IC401 ½ TL082
IC407 ½ CA3280
IC410 LM318N
IC411 LM318N
IC412 AD7545LN
IC413 HEF 4051
IC414 LM318N
IC415 HEF4066
IC416 LM318N
IC417 74LS123
IC418 LM318N
IC419 AD7545LN
IC420 LM361
IC421 HEF4066
IC422 HEF 4051
IC423 LM318N
IC426 ½74LS74
IC427 LM361
IC428 74LS07
IC429 74LS07
IC430 7407
IC431 LM318N
IC432 LM318N
IC437 PIN 9
IC438 PIN 8
IC439 7407
IC440 PIN 14
IC401 ½ TL082CP
IC402 ½ 74LS74
IC403 HAS-2515
IC404 HAS-2515
IC405 ½ CD3240
IC406 HEF 4051
IC407 ½ CA3280
IC408 ½ CD4016
IC409 ½ 7407
IC410 LM318N
IC411 LM318N
IC412 AD7545LN
IC413 HEF 4051
IC414 LM318N
IC415 HEF4066
IC416 LM318N
IC417 74LS123
IC418 LM318N
IC419 AD7545LN
IC420 LM361
IC421 HEF4066
IC422 HEF 4051
IC423 LM318N
IC426 ½74LS74
IC427 LM361
IC428 74LS07
IC429 74LS07
IC430 7407
IC431 LM318N
IC432 LM318N
IC437 PIN 9
IC438 PIN 8
IC439 7407
IC440 PIN 14
CON 400
CON 401
CON 402
CON 410
CON 411
CON 412
QUADRATURE OUTPUTS
FERRITE BEAD
FB401
FB402
FB403
TR400 BC214
RP400
RP401
RP402
TO ALL POINTS MARKED +15V
TO ALL POINTS MARKED +15'V
TO ALL POINTS MARKED +15V
TO ALL POINTS MARKED +7VS
TO ALL POINTS MARKED +7VS'
TO ALL POINTS MARKED 0V A/G
TO ALL POINTS MARKED -7VS
TO ALL POINTS MARKED -7VS'
TO ALL POINTS MARKED -15V
TO ALL POINTS MARKED -15'V
TO ALL POINTS MARKED -15'V
TO ALL POINTS MARKED 0V D/G
TO ALL POINTS NOT MARKED 0V D/G
* NOT NORMALLY FITTED
TOLERANCES: UNLESS OTHERWISE STATED
ANGLES
LINEAR
HOLES ∅
APPROVED
SCALE
PROJECTION
CHECKED
FINISH
DRAWN
AIM
MATERIAL
ALL DIMENSIONS IN mm UNLESS OTHERWISE STATED
DIMENSIONS APPLY AFTER PLATING.
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TITLE
ANALOGUE CCT- LDO 501
DRAWING No.
A410-088
SHEET 1 OF 3
ISSUE 1 2 3 4 5
DATE 22:5:84 26.6.84 5.7.84. 28.8.84 3-5-85
CHANGE NOTE 119/120
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