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REVISION RECORD			
LTR	ECO NO:	APPROVED:	DATE:

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R71(4K7*56K)
R72(560R*33K)
R73(560R*22K)
R75(4K7*56K)
R74(2K2*33K)

TX AUDIO ADJUST

RX AUDIO ADJUST

R64(5K6*56K)
R65(22K*150K)
R66(100K*470K)
R67(22K*220K)

+5V

C24(10P*82P)
C25(1P*10P)
C26(0.5P*5P)
C27(0.5P*10P)
C34(1P*10P)

CON/10P

RX-VCC
VBATT
GND
RX-DATA
BATT_LOW_DETECT
SIG_OUT
COMBO_STB
COMBO_DATA
COMBO_CLK
REF_CLK
RX_AUDIO_OUT
GND
MIC_IN
TX_DATA
TX_VCC_RF

R33(100K*470K)
R34(220K*1M)
R36(10K*82K)
R35(2K2*47K)

TX DATA ADJUST

C42(15P*47P)
C43(15P*47P)

+5V

VDD

VDD

COMPANY: Tech-Vision Communications Ltd.			
TITLE: GH3000 Base Main Board 304BW02.SCH			
DRAWN: LS HE	DATE: 24.06.02	CODE:	SIZE: A1
CHECKED:	DATE:	DRAWING NO:	REV: 02
QUALITY CONTROL:	DATE:	SHEET: 1 OF 1	
RELEASED:	DATE:	SCALE:	

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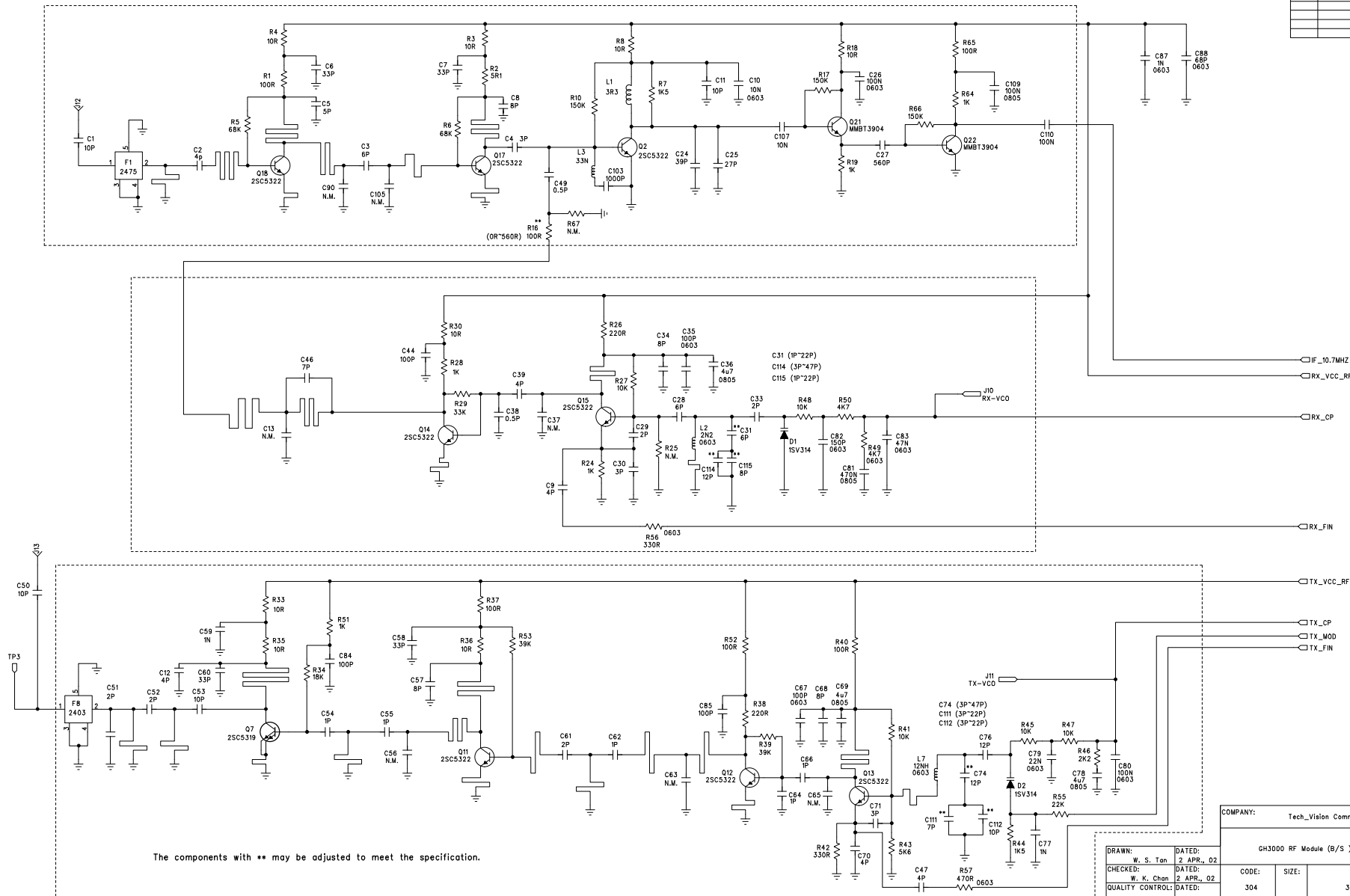
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REVISION RECORD			
LTR	ECO NO.	APPROVED	DATE



COMPANY: Tech_Vision Communications Ltd.

GH3000 RF Module (B/S)

DRAWN: W. S. Ten
CHECKED: W. K. Chan
QUALITY CONTROL:
RELEASED:

DATED: 2 APR., 02
DATED: 2 APR., 02
DATED:

CODE: 304
SIZE:
DRAWING NO: 304BRF04.SCH
REV: 01

SCALE: SHEET: 1 OF 1

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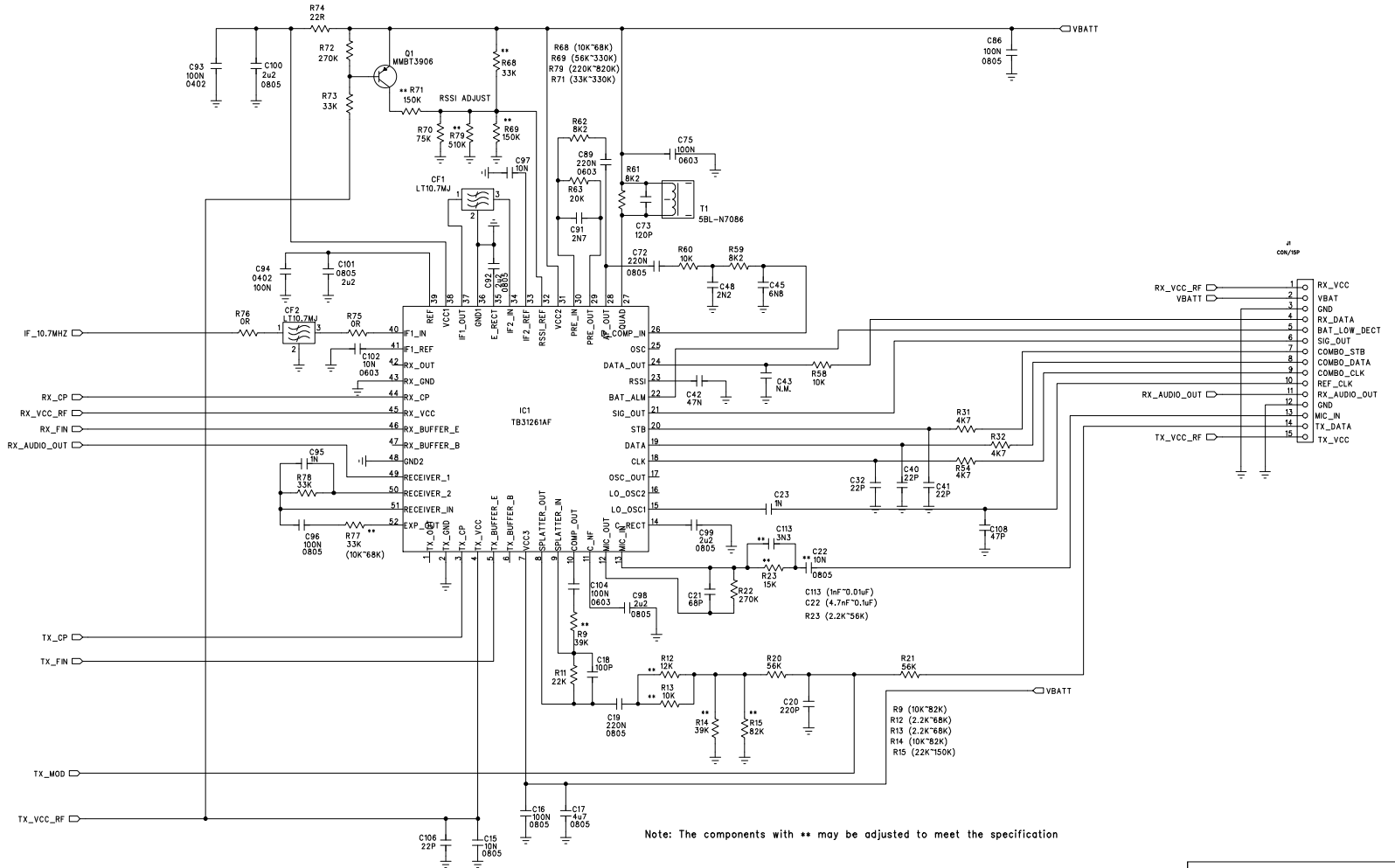
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REVISION RECORD			
LTN	ECO NO.	APPROVED:	DATE:



COMPANY: Tech_Vision Communications Ltd.

TITLE: GH3000 RF Module (B/S)
3048RF04.SCH

DRAWN: W. S. Tan	DATED: 2 APR., 02
CHECKED: W. K. Chan	DATED: 2 APR., 02
QUALITY CONTROL:	DATED:
RELEASED:	DATED:

CODE: 303	SIZE:	DRAWING NO:	REV: 1.0
SCALE:	SHEET: OF		

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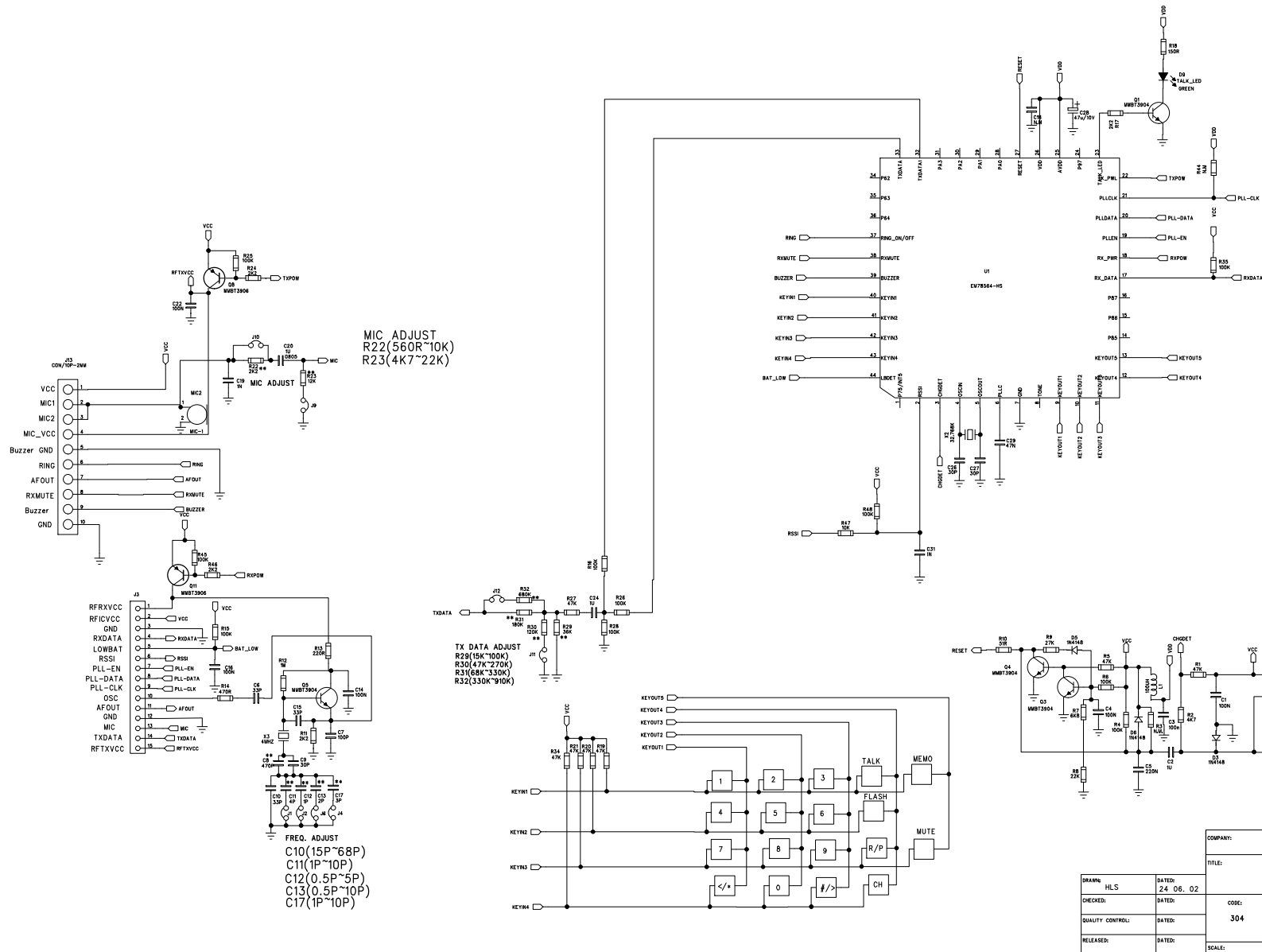
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REVISION RECORD			
LTR	ECO NO:	APPROVED:	DATE:



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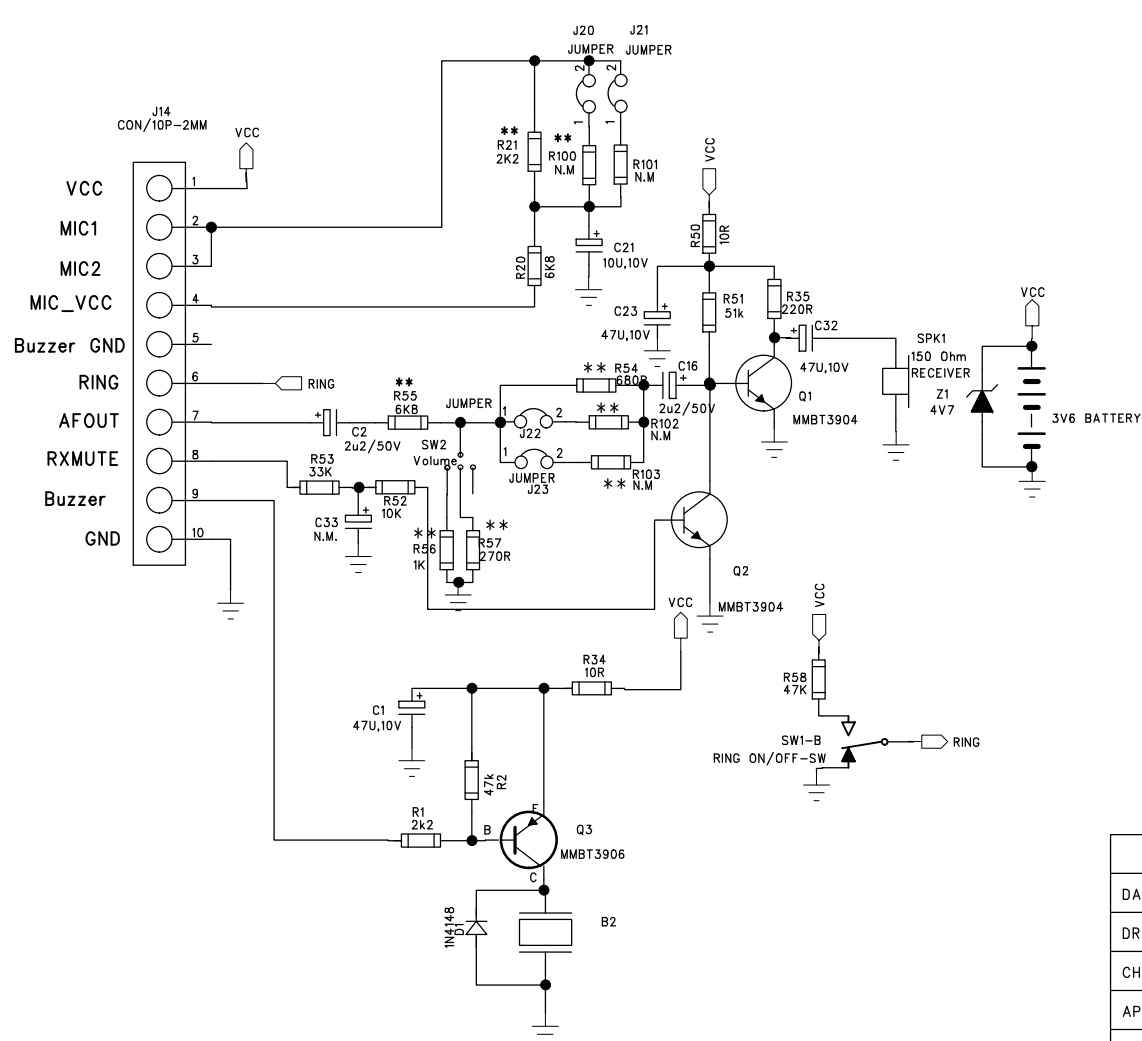
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Tech_Vision Communications Ltd.		
DATE: 24.06.02	MODEL: GH3000	Handset Switch Board
DRAWN BY: LS HE	TITLE:	
CHECKED BY:		
APPROVED BY:		
PCB NO.:	DRAWING NO.:	
DISK NAME: 304HSW04.SCH	SHEET: 0F	REV.: 3.0

