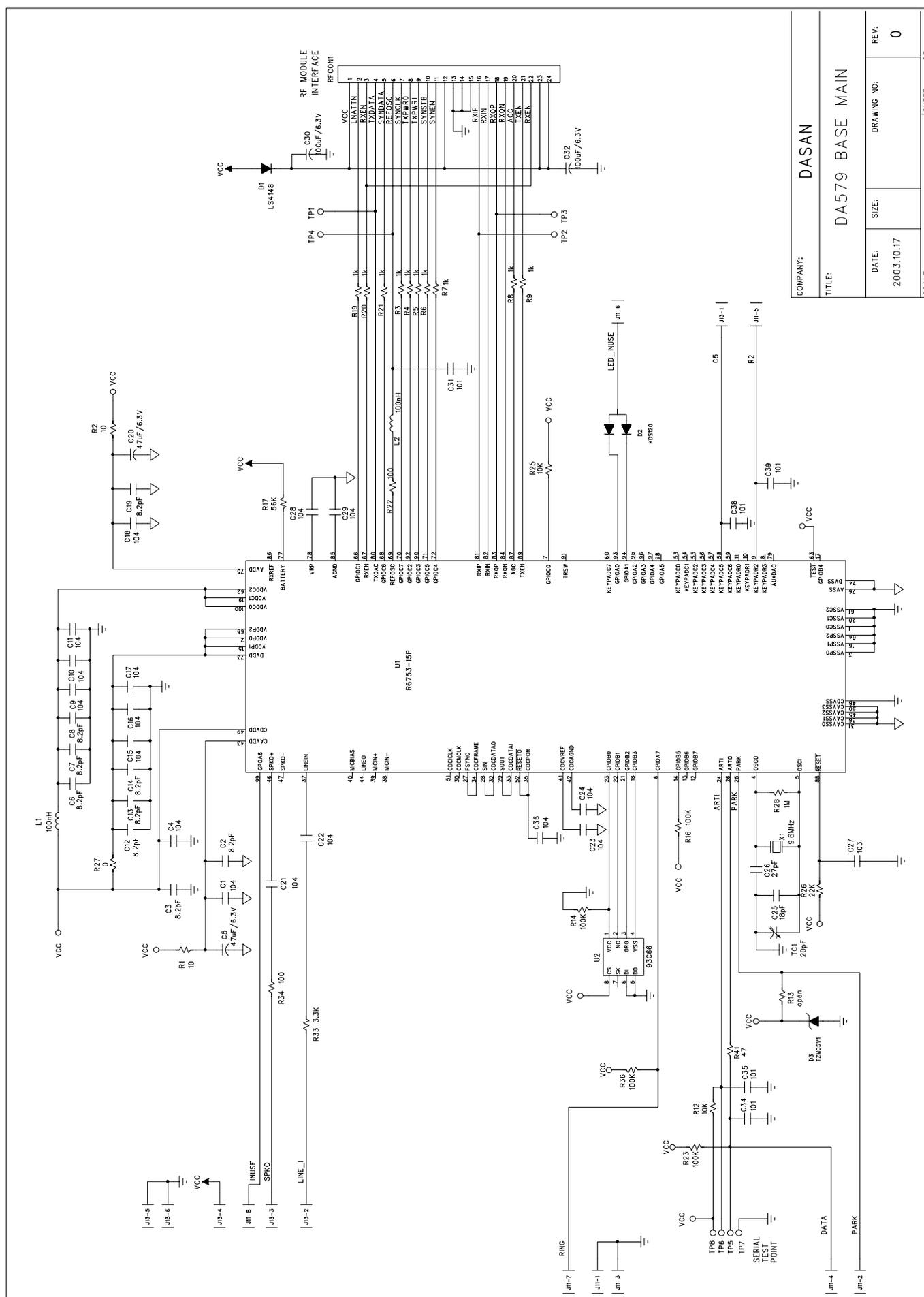


2.4GHz DSS DIGITAL CORDLESS HEADSET
MODEL : DA579

USA VERSION

Schematics



COMPANY: **DASAN**

TITLE: **DA579 BASE MAIN**

DATE: **2003.10.17**

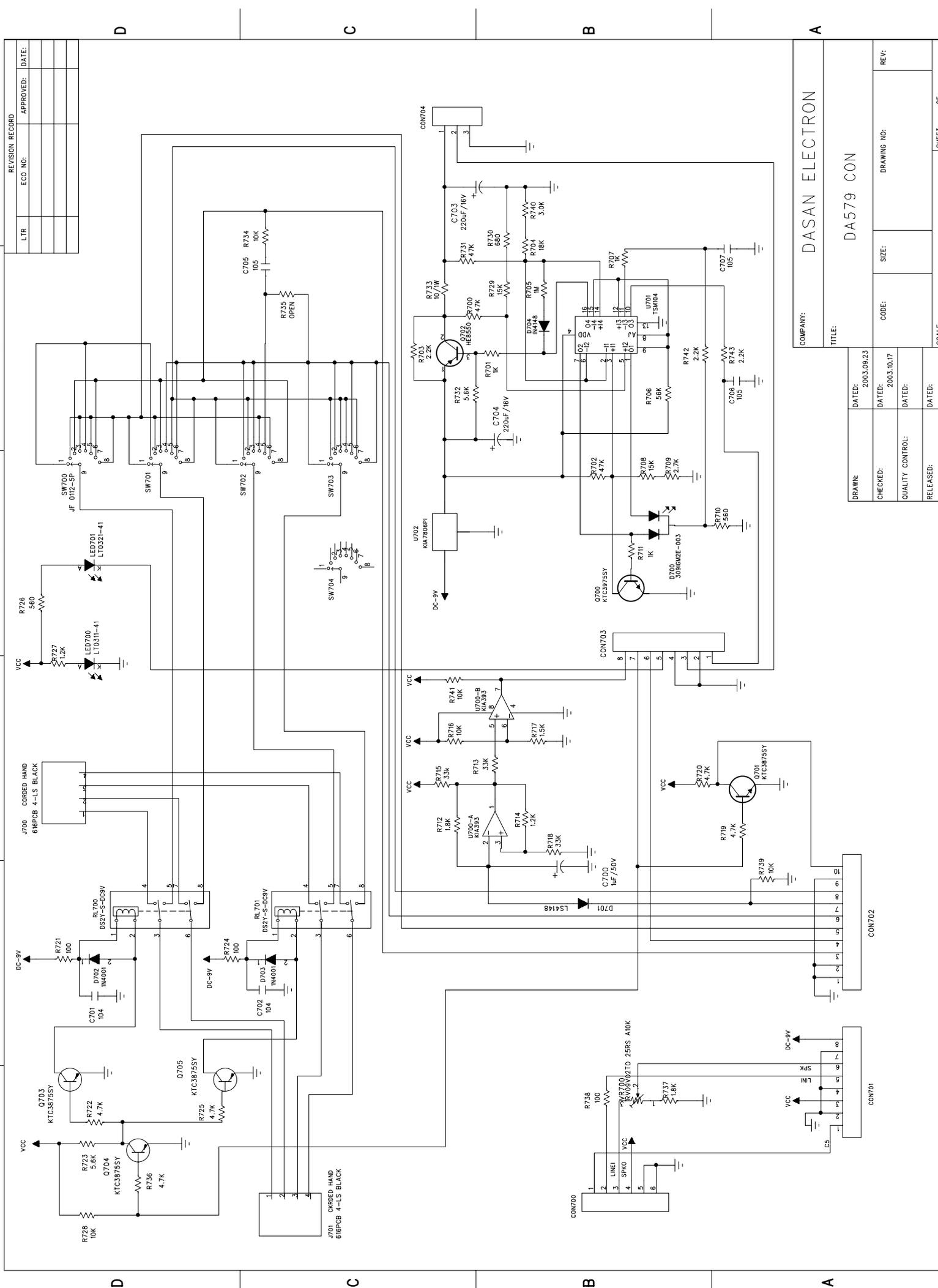
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SCALE:

SHEET: OF



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LTR	APPROVED:
ECO NO:	DATE:

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TITLE: DA579 CON	
DRAWN: 2003.09.23	DATE: 2003.09.23
CHECKED: 2003.10.17	DATE: 2003.10.17
QUALITY CONTROL: 2003.10.17	DATE: 2003.10.17
RELEASED: 2003.10.17	DATE: 2003.10.17
DRAWING NO:	REV:
SIZE:	SCALE:
SHEET: 01	OF

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4

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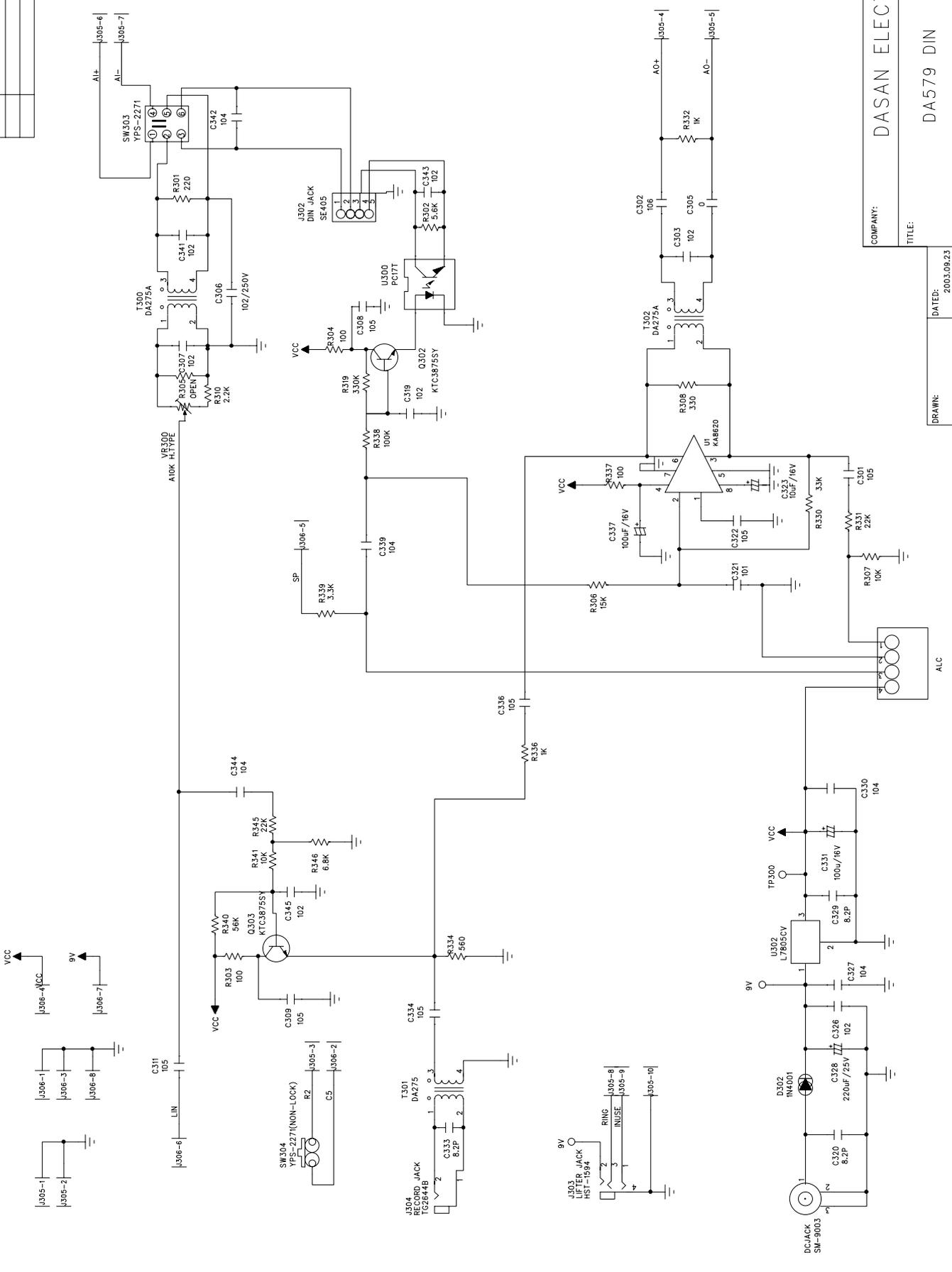
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D

C

B

A



COMPANY: DASAN ELECTRON	
TITLE: DA579 DIN	
DRAWN: 2003.09.23	DATED: 2003.09.23
CHECKED: 2003.10.17	DATED: 2003.10.17
QUALITY CONTROL:	DATED:
RELEASED:	DATED:
CODE:	SIZE:
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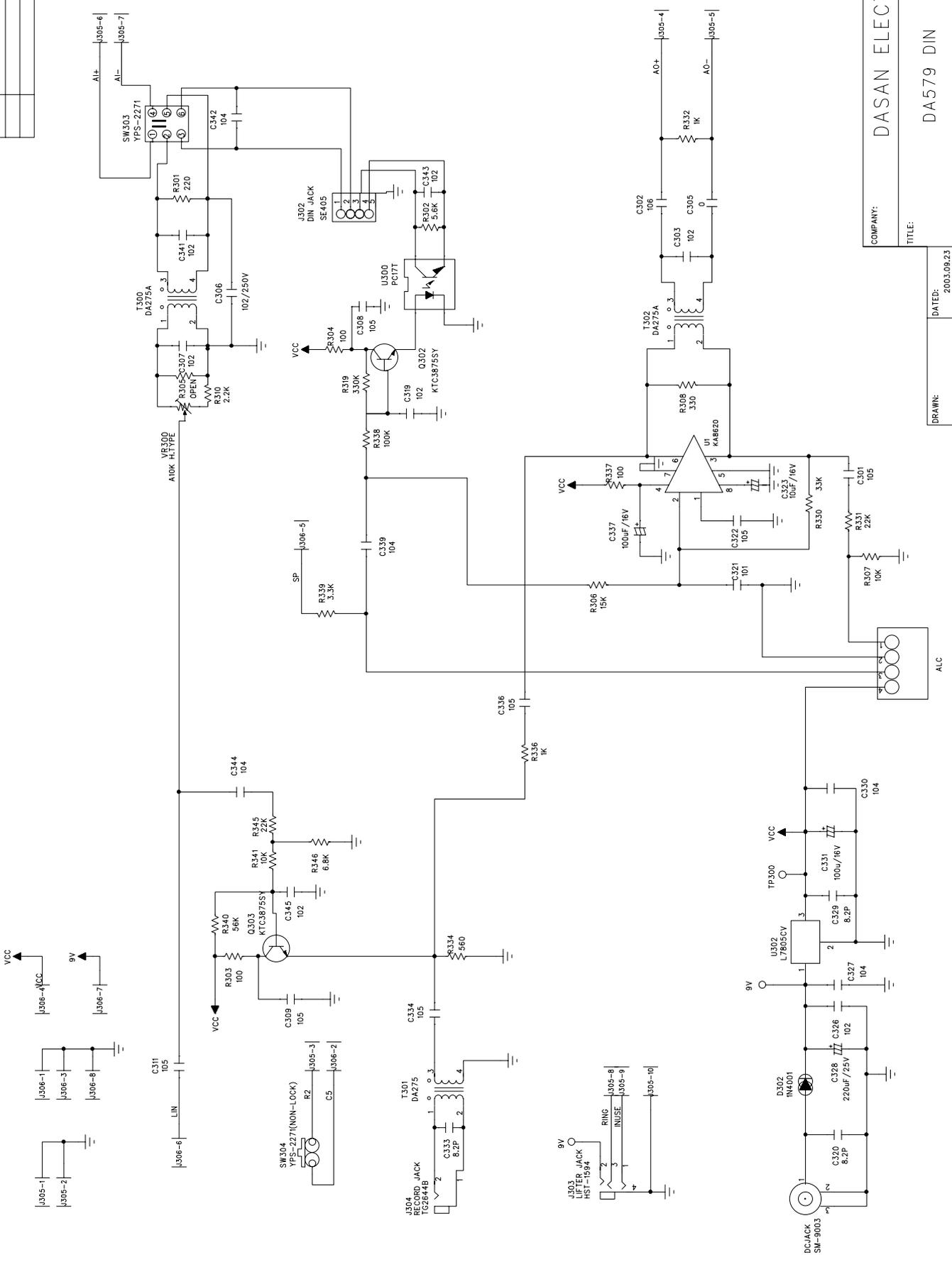
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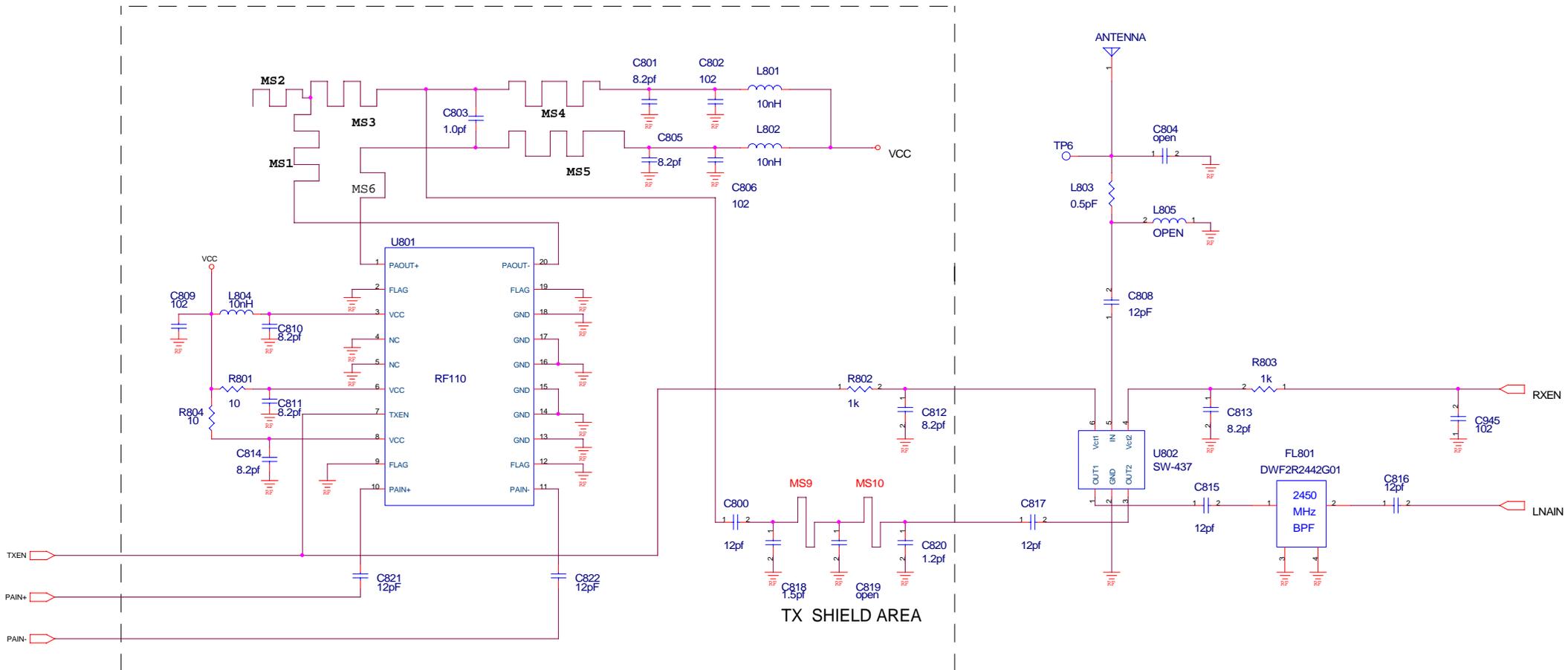
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A



COMPANY:		DASAN ELECTRON	
TITLE:			
DRAWN:		2003.09.23	
CHECKED:	DATED:	2003.10.17	DRAWING NO:
QUALITY CONTROL:	DATED:		REV:
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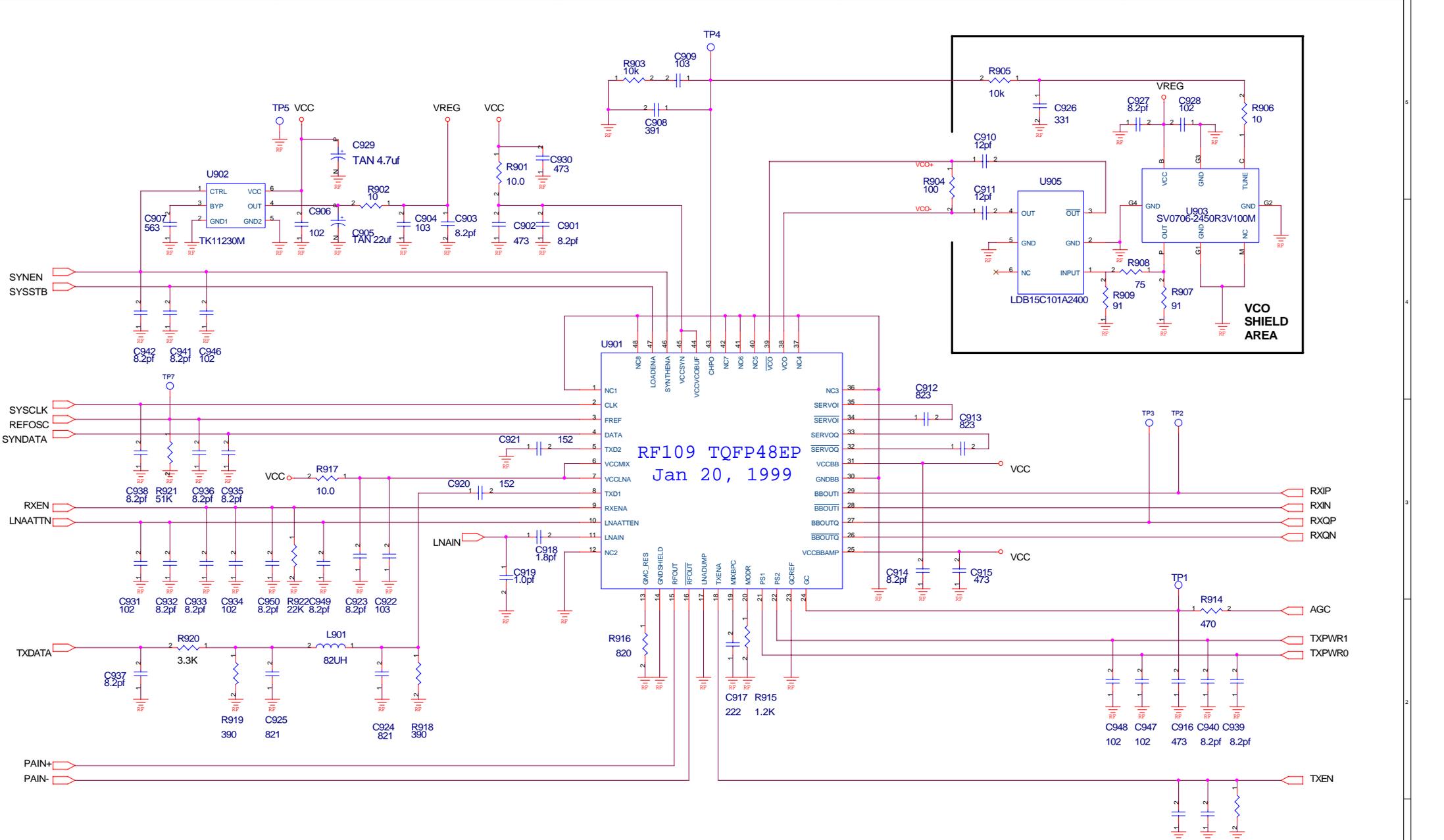
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TITLE:			
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CHECKED:	DATED:	2003.10.17	DRAWING NO:
QUALITY CONTROL:	DATED:		REV:
RELEASED:	DATED:		SCALE:
			SHEET: OF



MicroStrip	W(mils)	L(mils)	Z0 / E(deg)
MS1	25.5 mil wide	219 mil long	84 ohm 29.0 deg
MS2	30.0 mil wide	389 mil long	79 ohm 52.0 deg
MS3	17.5 mil wide	401 mil long	97 ohm 52.6 deg
MS4	25.5 mil wide	303 mil long	84 ohm 40.0 deg
MS5	25.5 mil wide	660 mil long	84 ohm 90.0 deg
MS6	25.5 mil wide	30 mil long	84 ohm 4.0 deg

MicroStrip	Z0	E(deg)	W(mils)	L(mils)
MS9	96 R	22.3 deg	W=18.0 mil	L=170 mil
MS10	96 R	22.3 deg	W=18.0 mil	L=170 mil

DRN DATE	2003.10.22	DASAN ELECTRO			
DRND BY					
CHCK BY		MODEL	DA579 BASE RF POWER AMP		
APPD BY					
		DRN NO.		REV	2.0
		SHEET	1 OF 2	SIZE	A4



RF109 TQFP48EP
Jan 20, 1999

DRN DATE	2003.10.22		DASAN ELECTRO	
DRND BY				
CHK BY			MODEL DA579 BASE RF TRANSCEIVER	
APP BY				
	DRN NO.		REV	0
	SHEET	2 OF 2	SIZE	A4