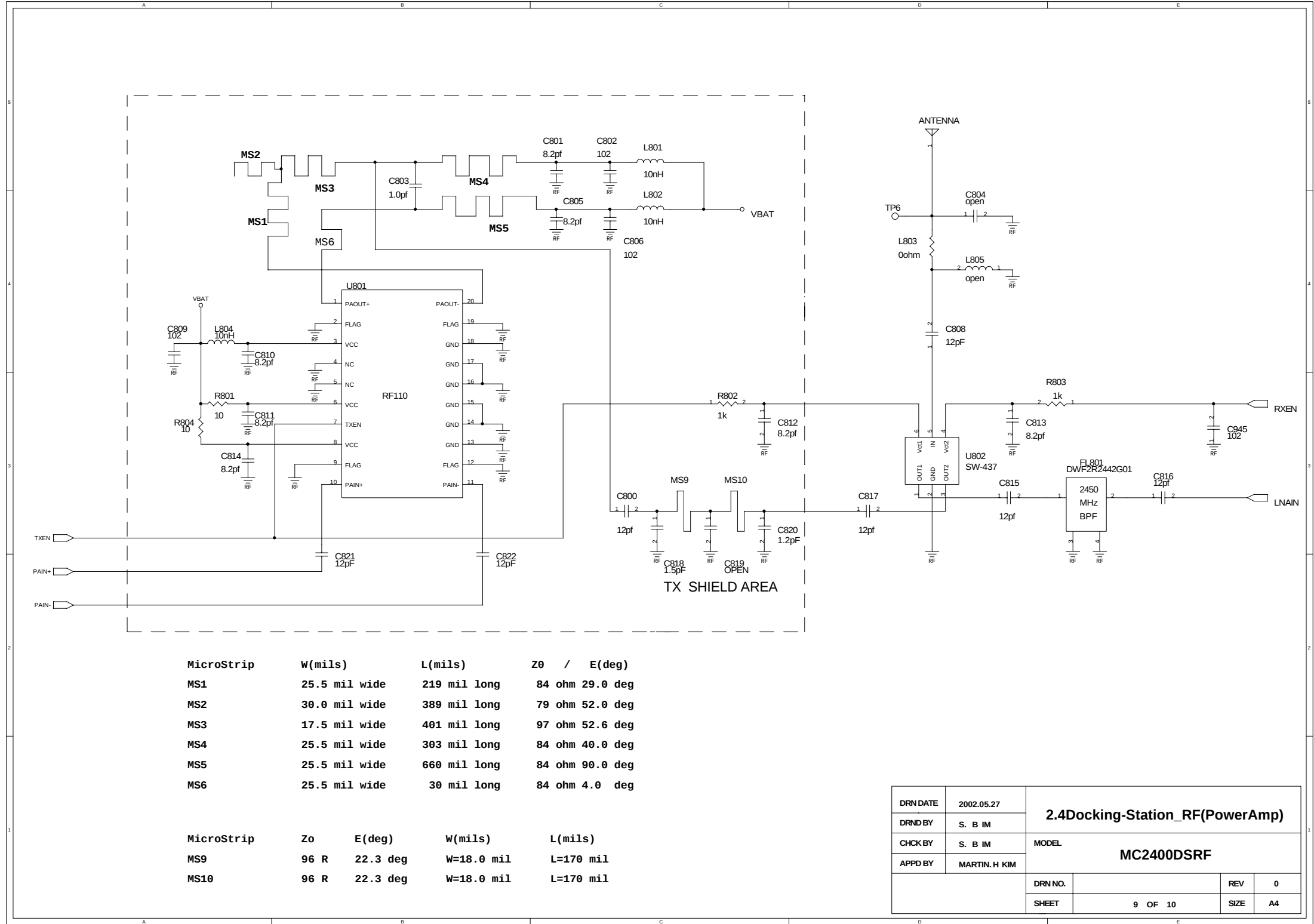
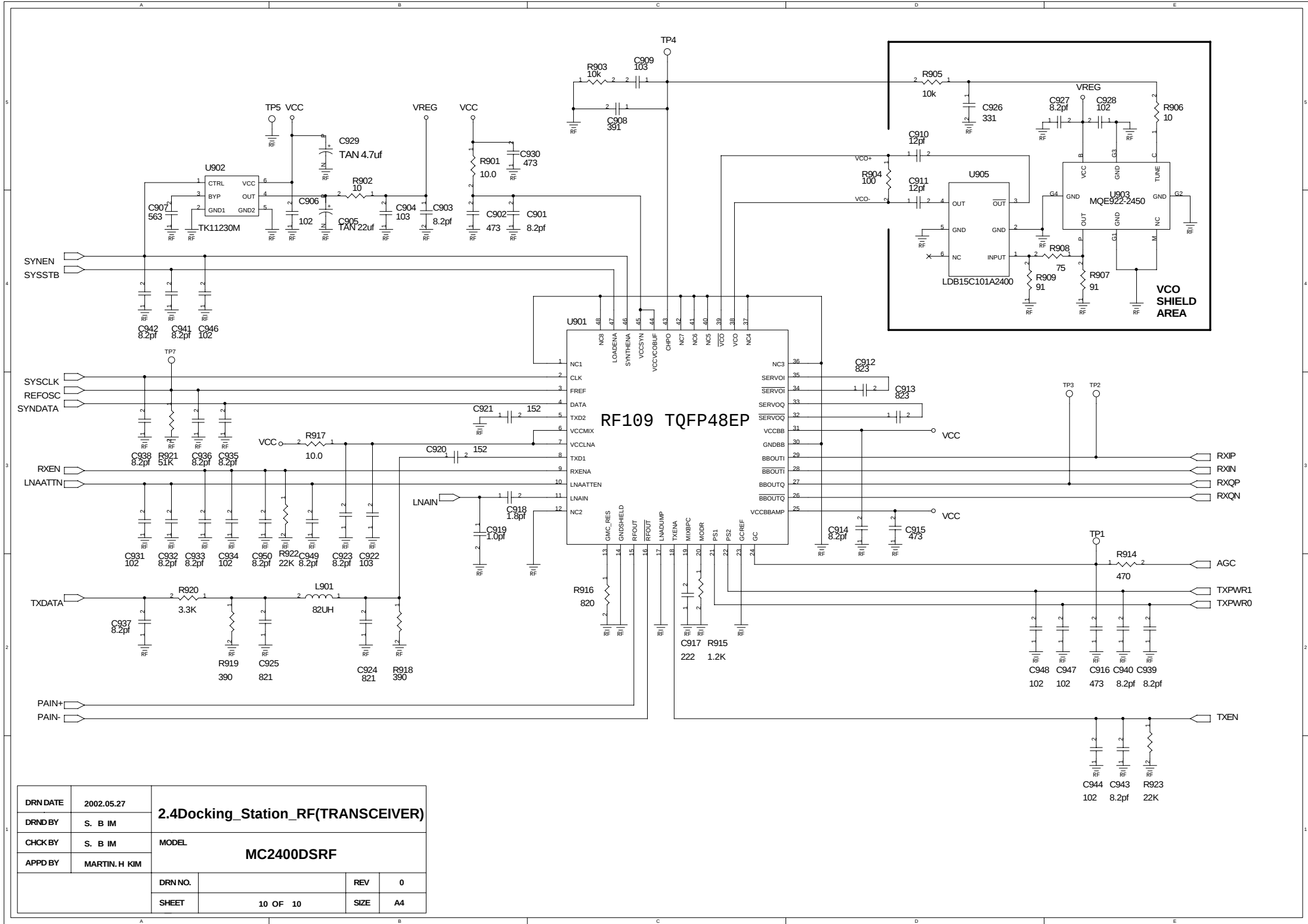


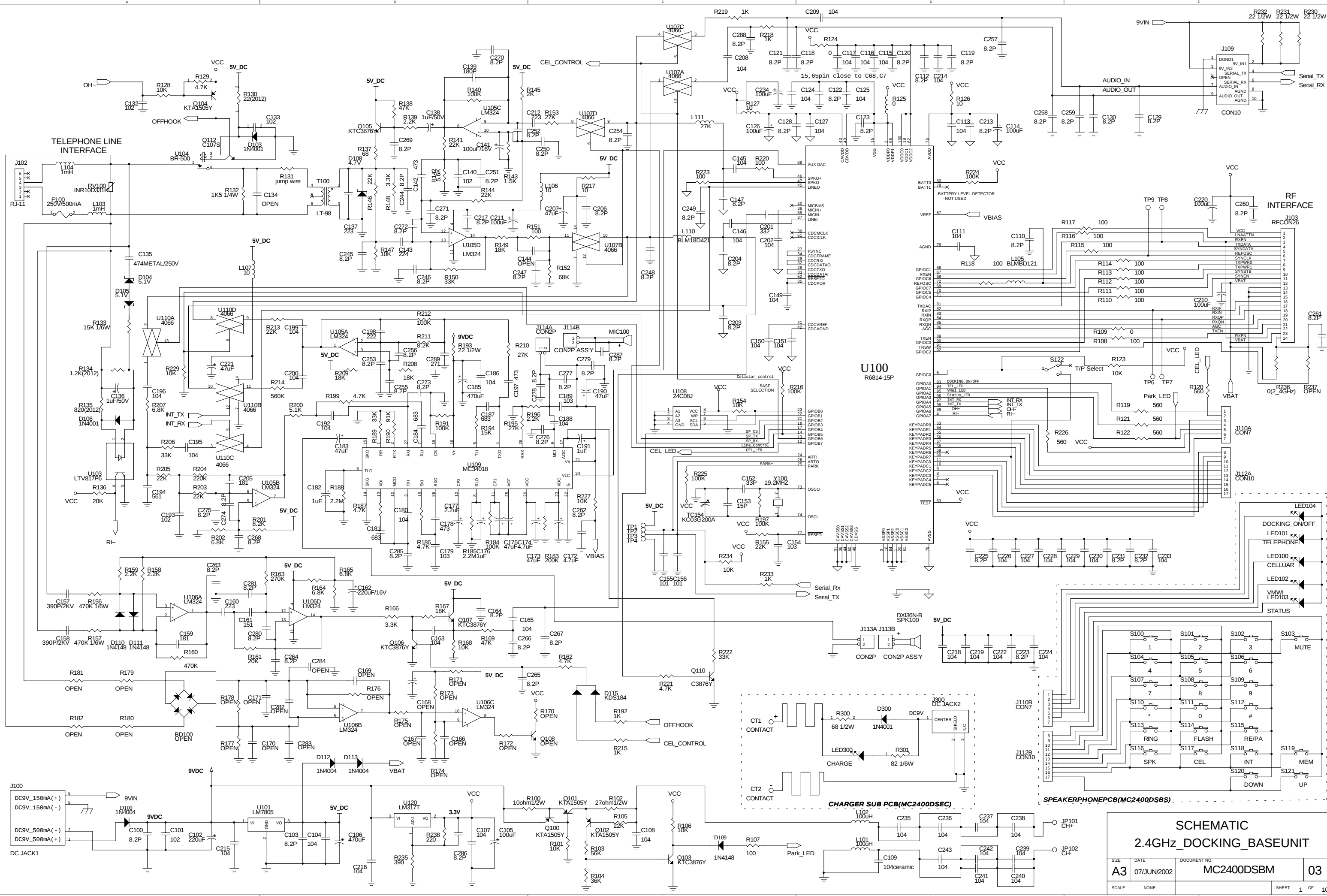


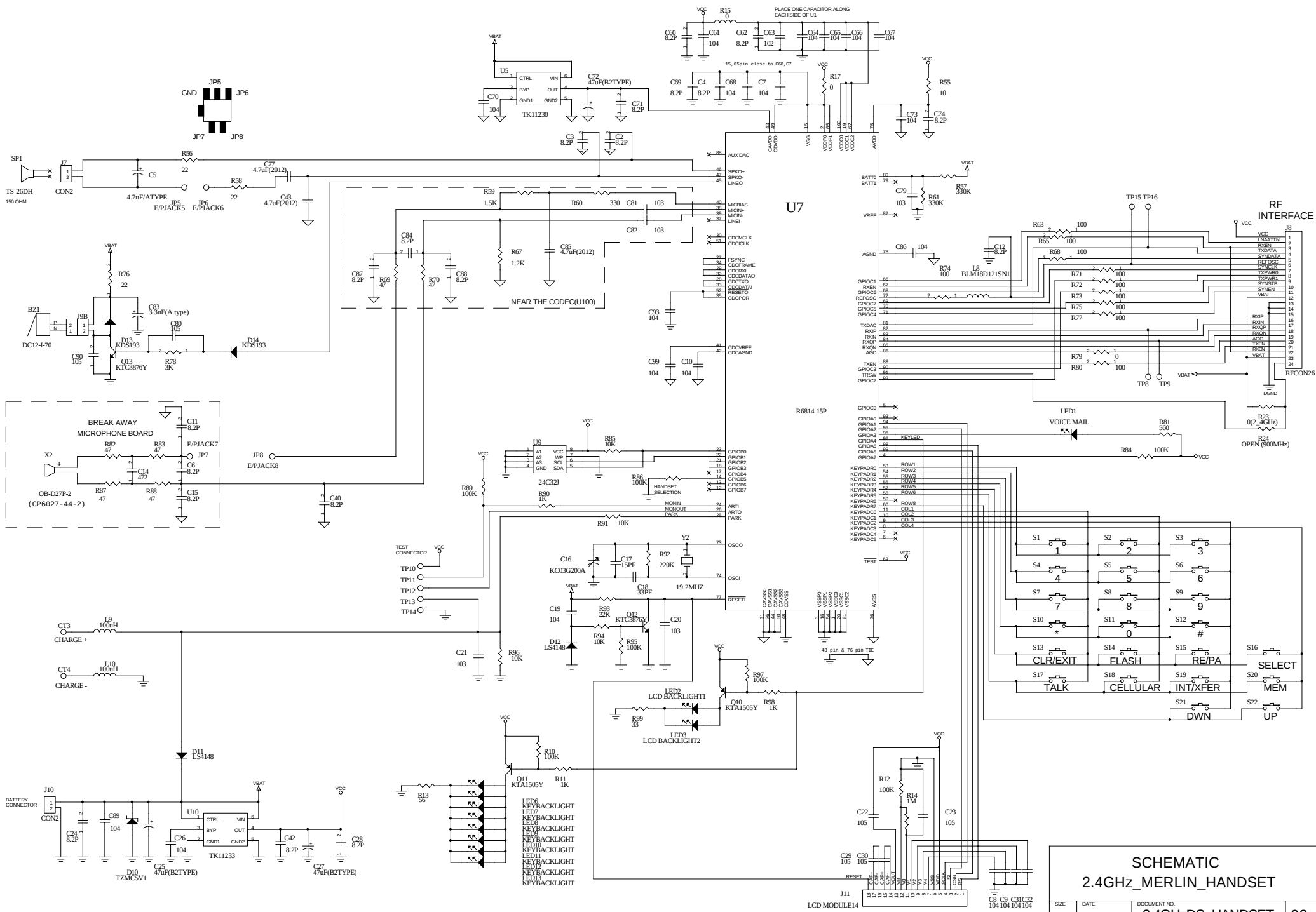
MicroStrip	W(mils)	L(mils)	Z0 / E(deg)
MS1	25.5 mil wide	219 mil long	84 ohm 29.0 deg
MS2	30.0 mil wide	389 mil long	79 ohm 52.0 deg
MS3	17.5 mil wide	401 mil long	97 ohm 52.6 deg
MS4	25.5 mil wide	303 mil long	84 ohm 40.0 deg
MS5	25.5 mil wide	660 mil long	84 ohm 90.0 deg
MS6	25.5 mil wide	30 mil long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

MicroStrip	Zo	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

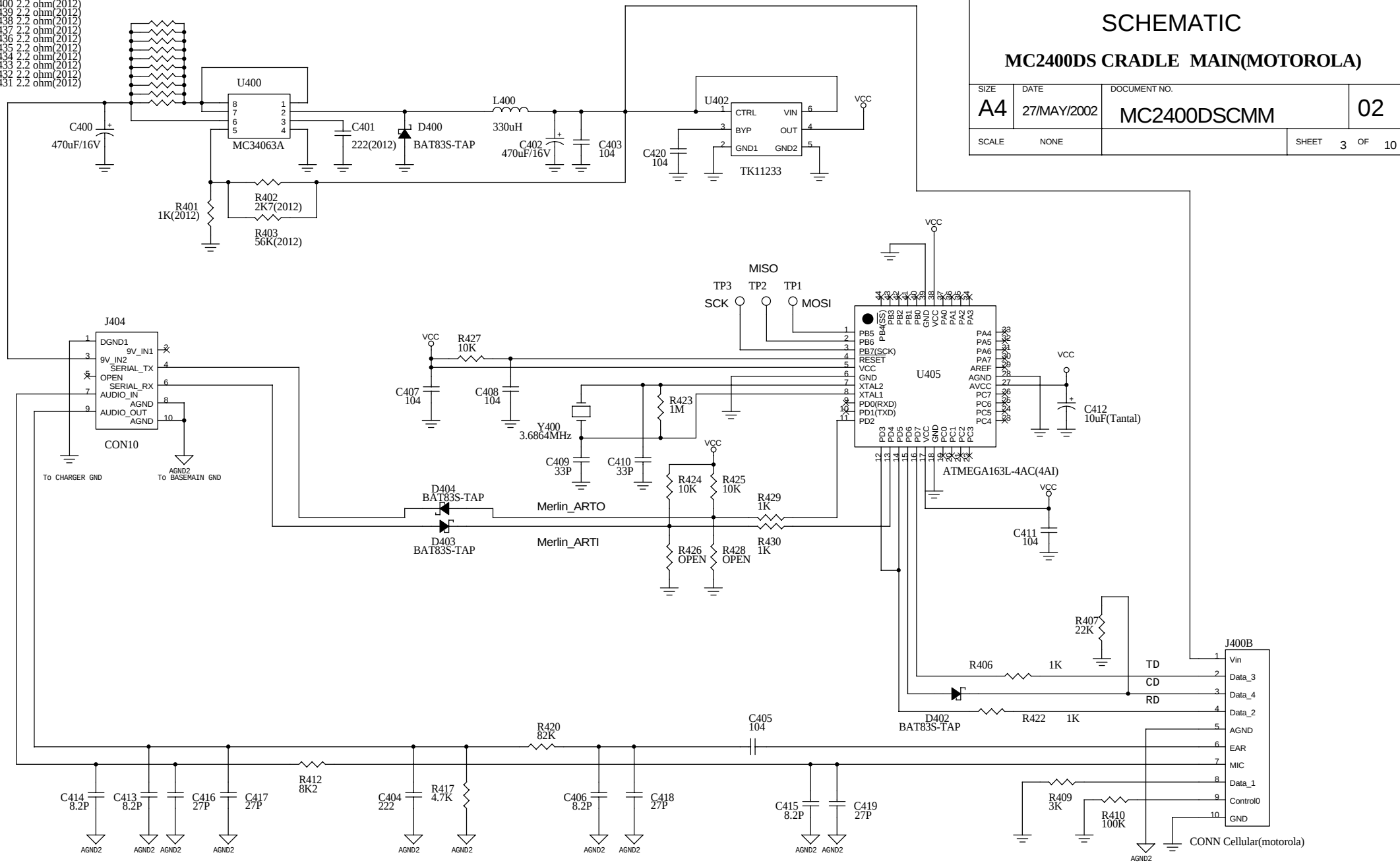
DRN DATE	2002.05.27	2.4Docking-Station_RF(PowerAmp)			
DRND BY	S. B IM				
CHCK BY	S. B IM	MODEL MC2400DSRF			
APPD BY	MARTIN. H KIM				
		DRN NO.		REV	0
		SHEET	9 OF 10	SIZE	A4

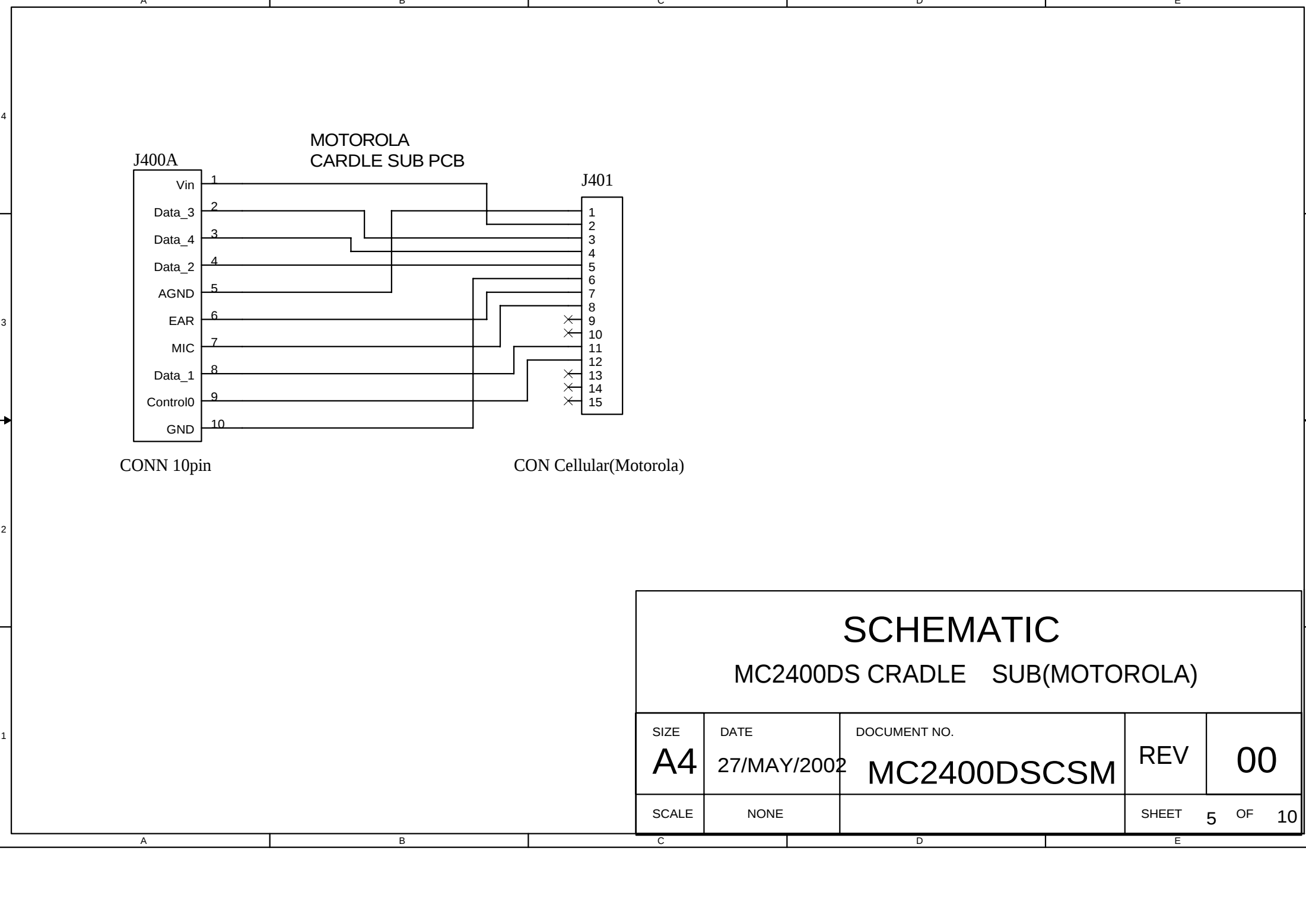






R400 2.2 ohm(2012)
R439 2.2 ohm(2012)
R438 2.2 ohm(2012)
R437 2.2 ohm(2012)
R436 2.2 ohm(2012)
R435 2.2 ohm(2012)
R434 2.2 ohm(2012)
R433 2.2 ohm(2012)
R432 2.2 ohm(2012)
R431 2.2 ohm(2012)



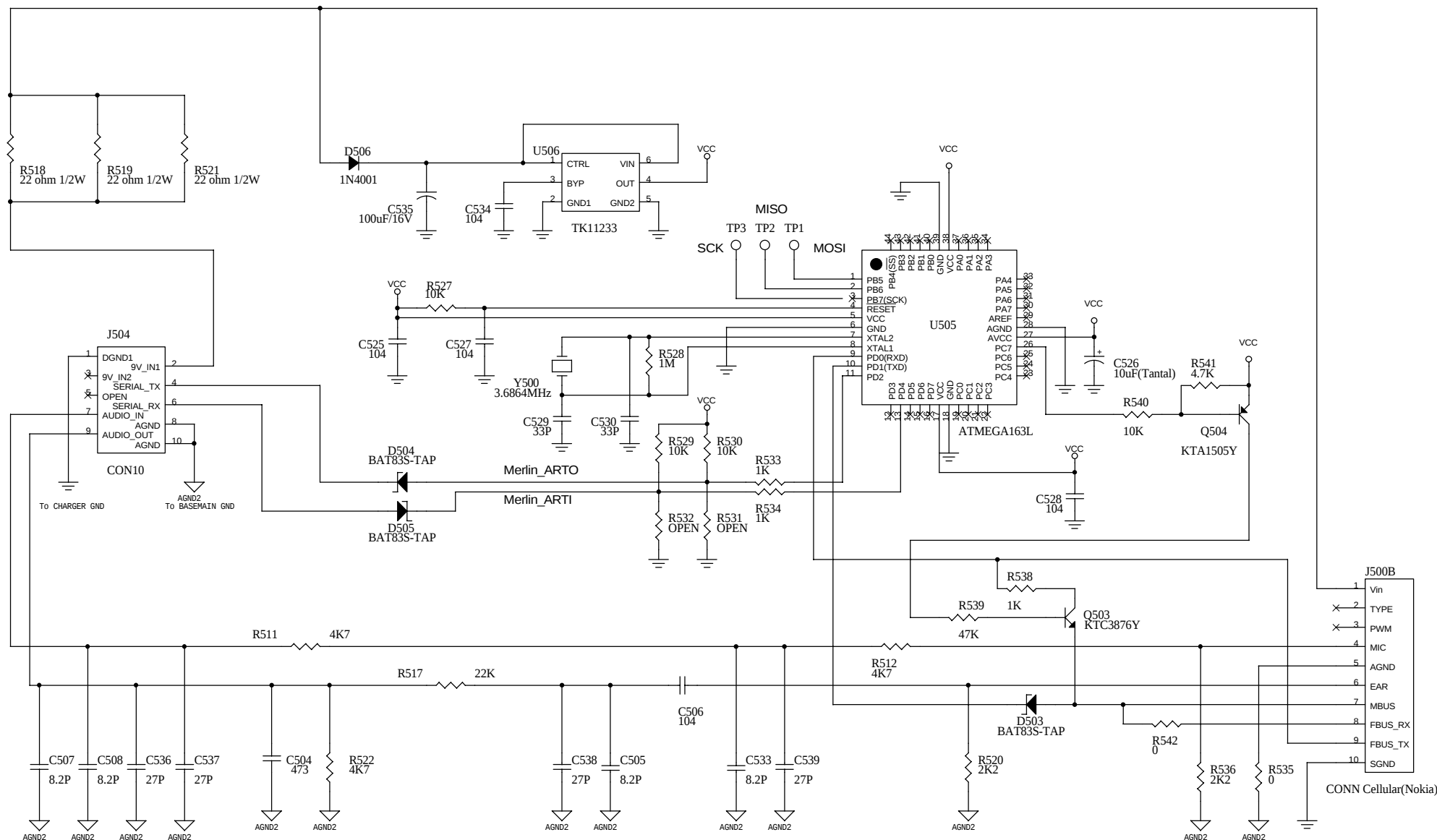


SCHEMATIC MC2400DS CRADLE SUB(MOTOROLA)				
SIZE A4	DATE 27/MAY/2002	DOCUMENT NO. MC2400DSCSM	REV 00	
SCALE NONE			SHEET 5 OF 10	

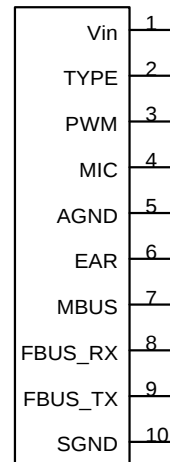
SCHEMATIC

MC2400DS CRADLEMAIN(NOKIA)

SIZE	DATE	DOCUMENT NO.	
A4	27/MAY/2002	MC2400DSCMN	02
SCALE	NONE		SHEET 2 OF 10



J500A Cradle SUB PCB



CONN 10pin

J501



CONN Cellular(Nokia)

SCHEMATIC

MC2400DS CRADLESUB(NOKIA)

SIZE	DATE	DOCUMENT NO.	
A4	27/MAY/2002	MC2400DSCSN	02
SCALE	NONE		SHEET 4 OF 10