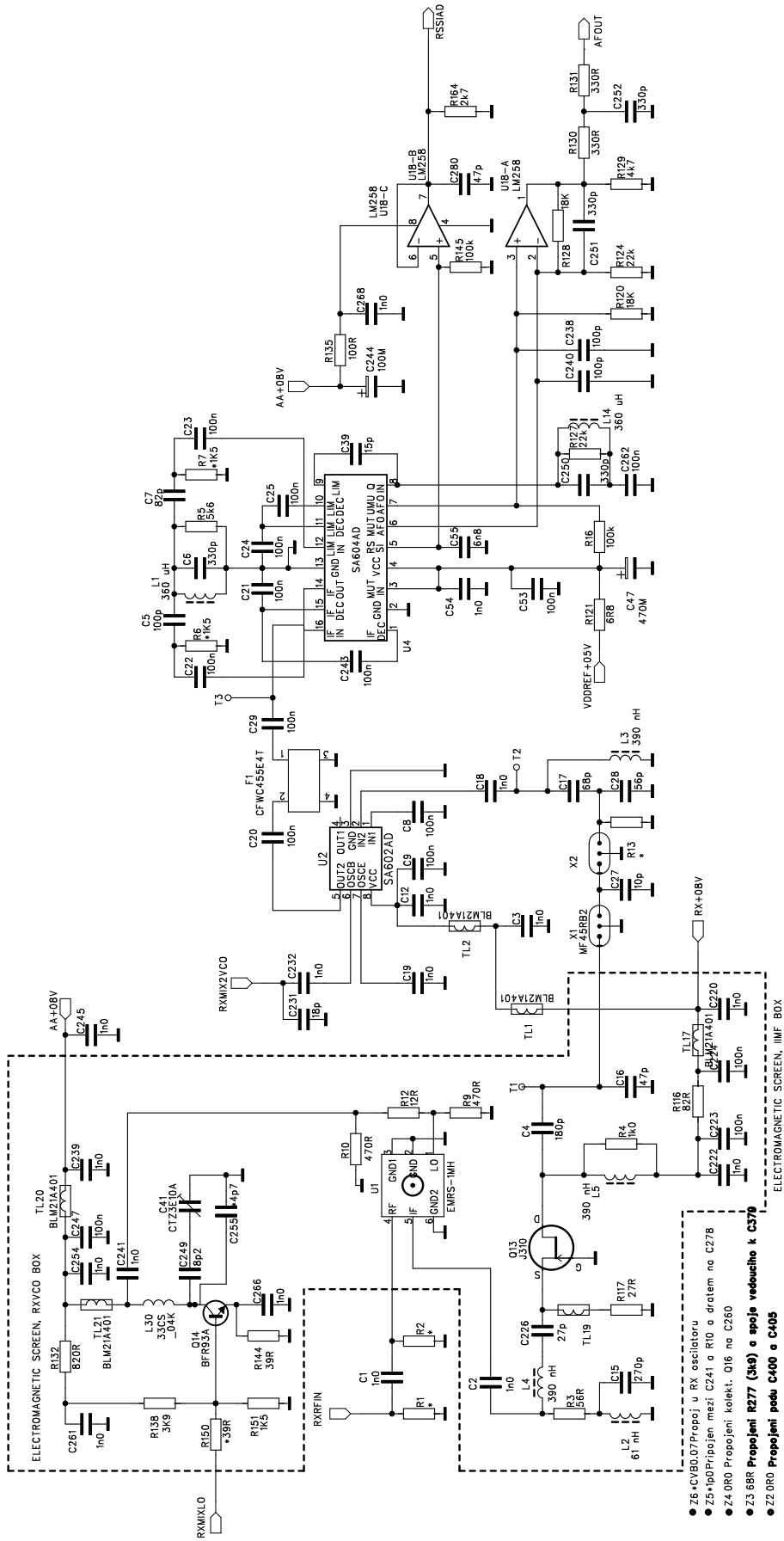
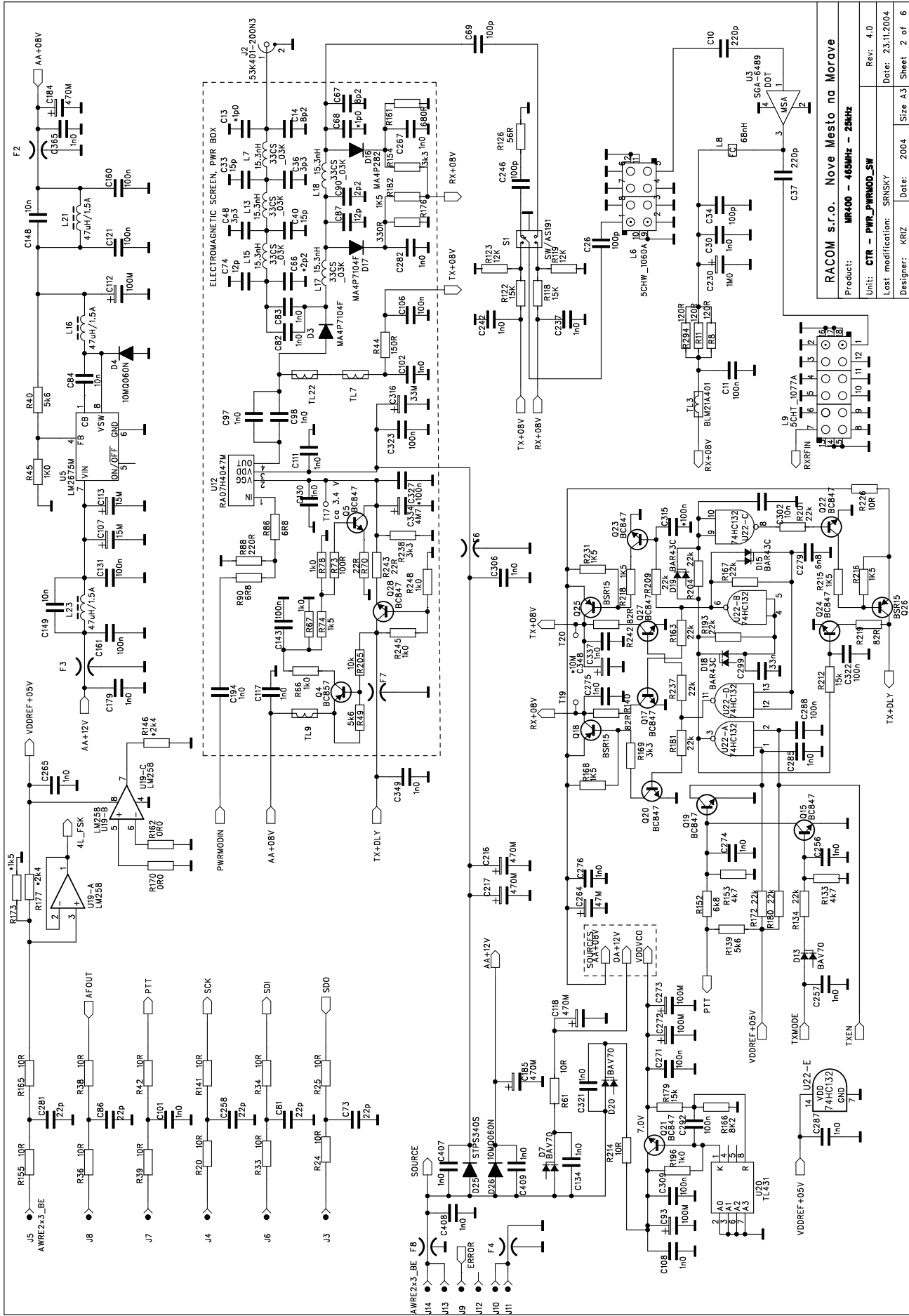
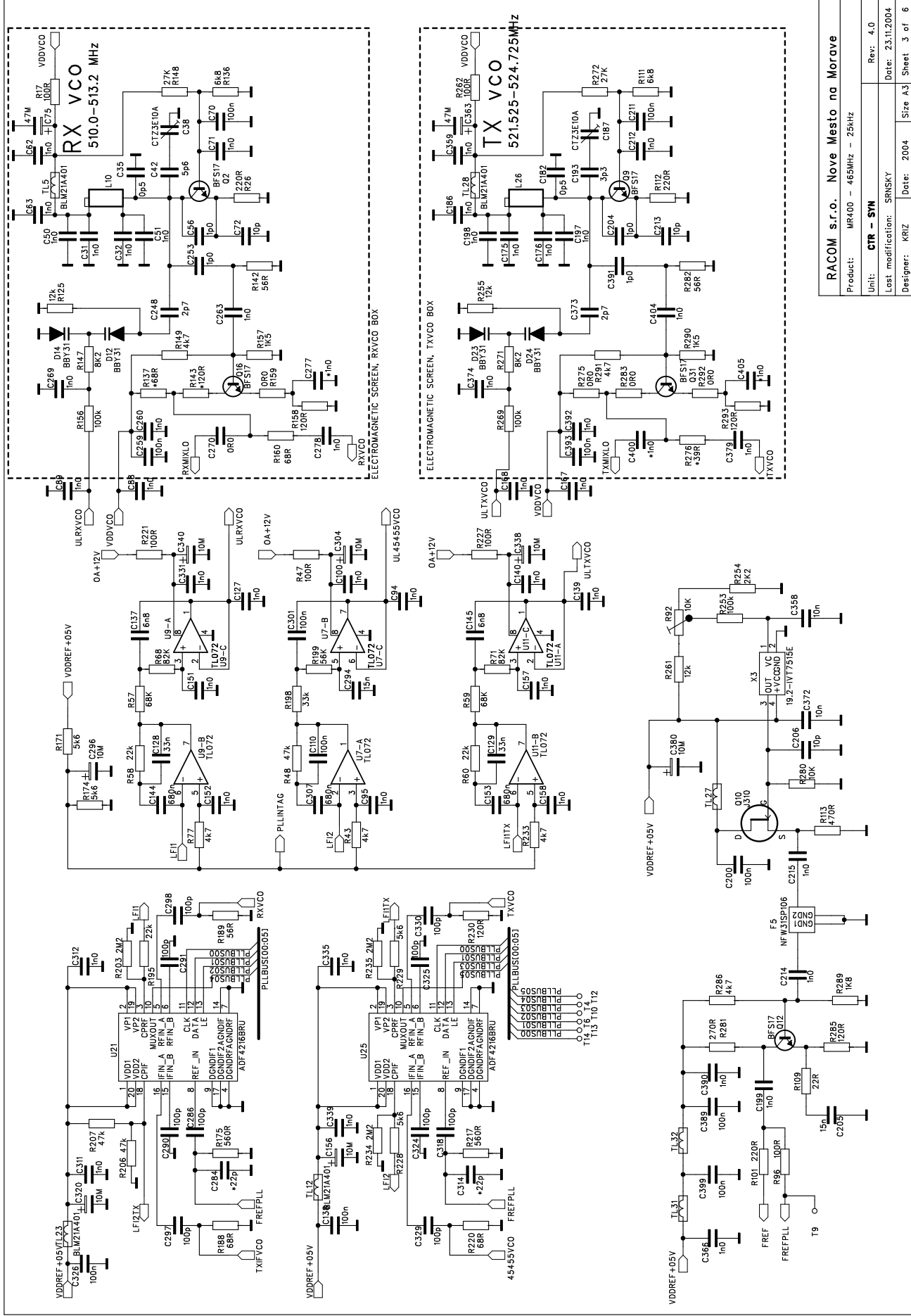




- Z6+CVB0.07 Propoj u RX oscilatoru
- Z5+1p0 Pripojen mezi C241 a R10 a dratem na C278
- Z4 0R0 Propojeni kolekt. Q16 na C280
- Z3 68R Propojeni R277 (349) a spoje vedoucího k C370
- Z2 0R0 Propojeni podu C400 a C405
- Z1 1n0 Propojeni C270 (0R0) a R292 (0R0)
- Deska PCB CTR4.0

RACOM s.r.o. Nove Mesto na Morave			
Product:	MR400 – 485MHz – 25kHz		
Unit:	CTR – RXW		
Last modification:	SRNSKY		
Designer:	KRIZ	Date:	2004
Size	A3	Sheet	1 of 6





RACOM s.r.o. Nove Mesto na Morave

Product: MR400 - 465MHz - 25kHz

Unit: CTR - SYN

Last modification: SRNSKY

Designer: KRIZ

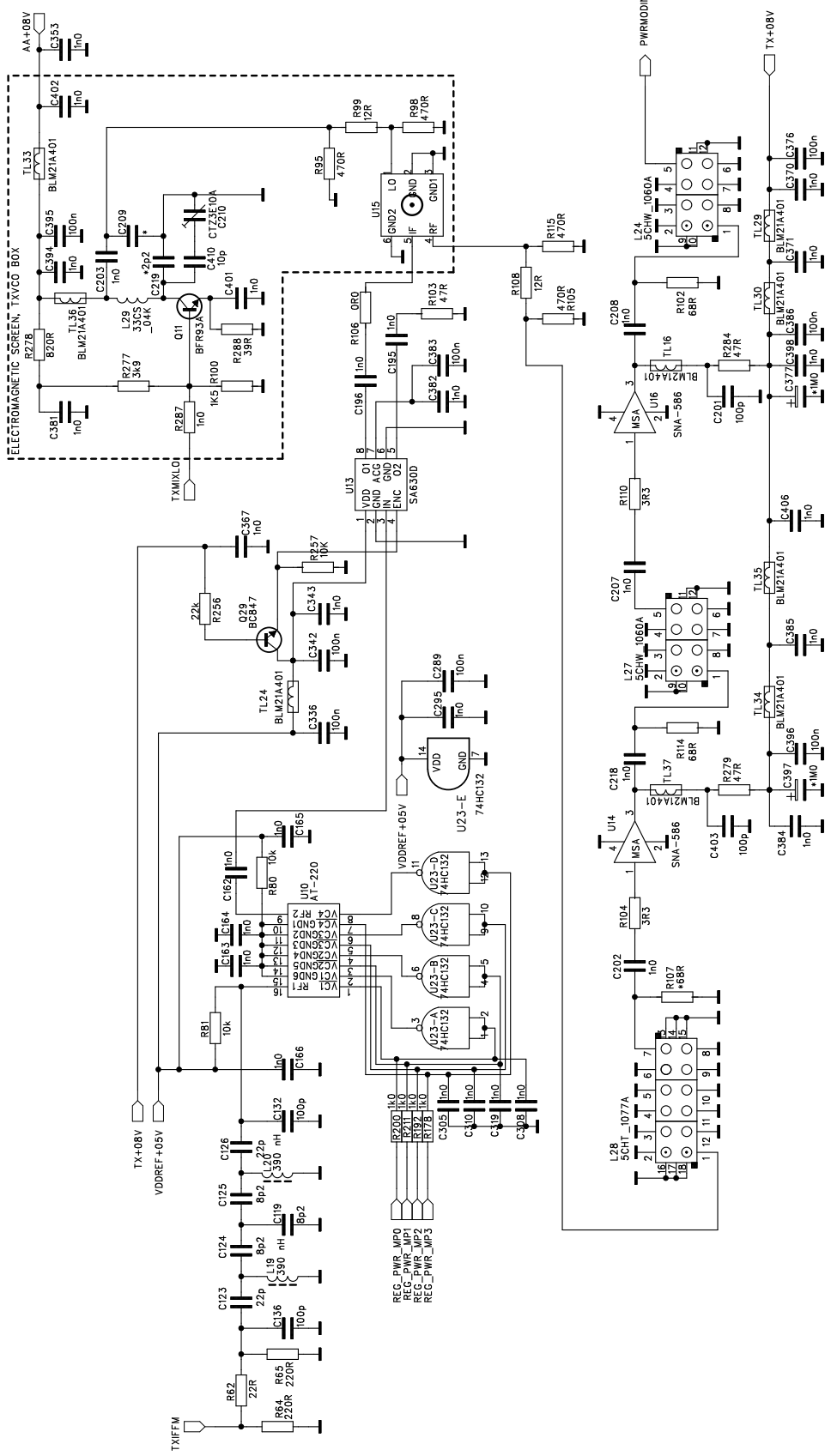
Date: 2004

Size A3

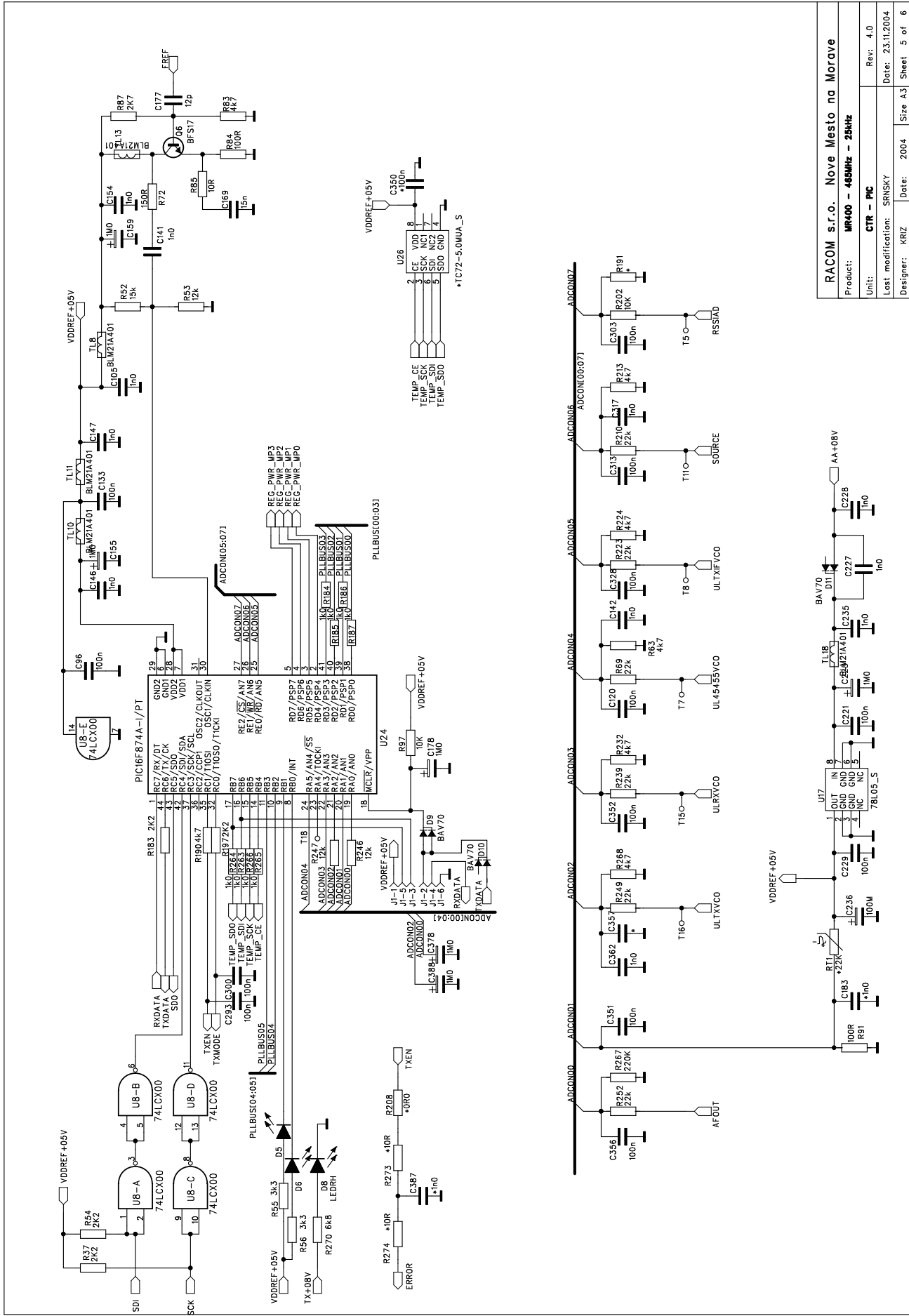
Sheet 3 of 6

Rev: 4.0

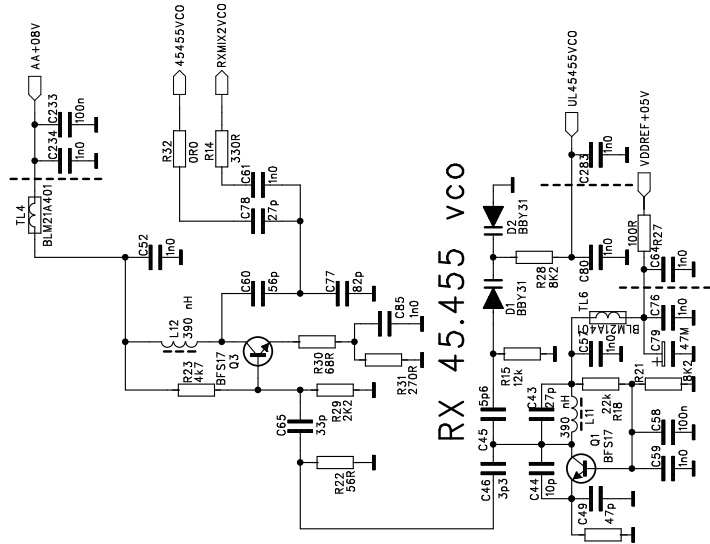
Date: 23.11.2004



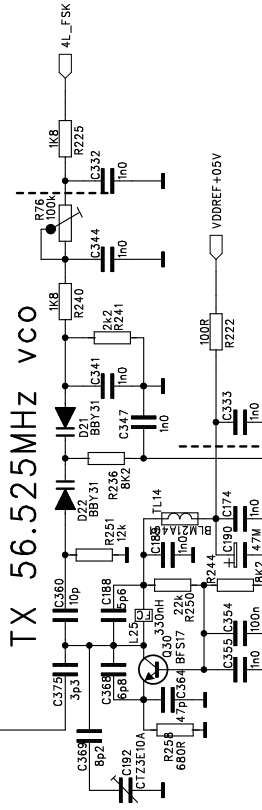
RACOM s.r.o. Nove Mesto na Morave			
Product:	MR400 - 485MHz - 25kHz	Rev:	4.0
Unit:	CTR - TXW	Date:	23.11.2004
Last modification:	SRNSKY	Designer:	KRIZ
Date:	2004	Size A3	Sheet 4 of 6



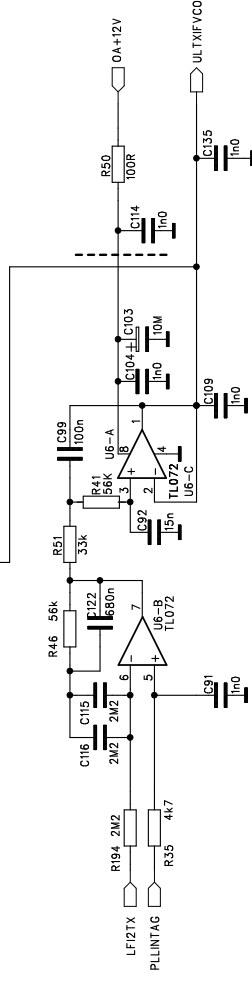
RACOM s.r.o. Nove Mesto na Morave			
Product:	MR400 – 485MHz – 25kHz		
Unit:	CTR – PC		
Last modification:	SRNSKY		
Designer:	KRIZ	Date:	2004
Size	A3	Sheet	5 of 6



RX 45.455 vco



TX 56.525MHz vco vco



RACOM s.r.o. Nove Mesto na Morave			
Product: MR4000 – 445MHz – 25kHz		Rev: 4.0	
Unit: CTR – MOD OSC		Date: 23.11.2004	
Last modification: SRNSKY		Designer: KRIZ	Date: 2004
		Sheet 6 of 6	Size A3