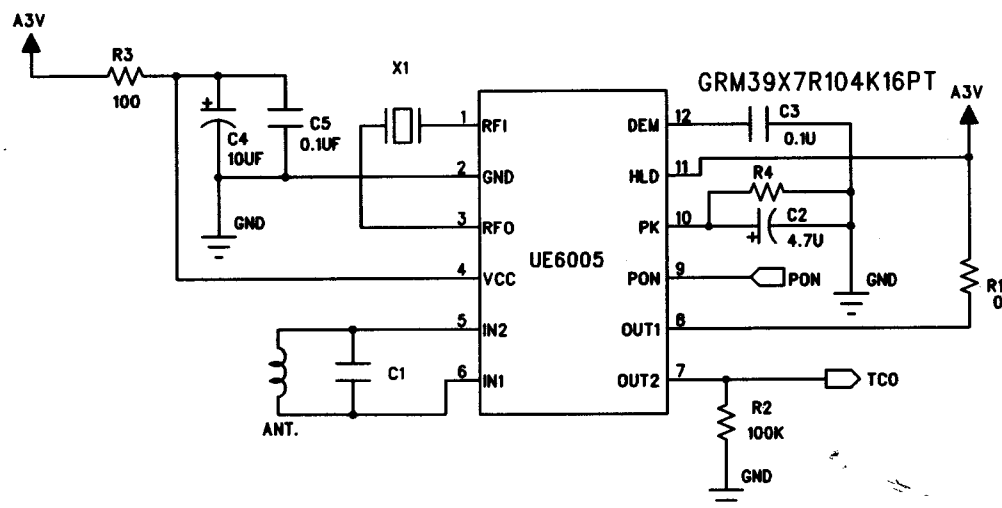




REV.	MODIFICATION	DATE:	CHK:	APP:

COMPANY: Electronics Tomorrow Ltd.				
MODEL:		7966		
PCB VER:	V1.0	TITLE:	SCH	DOC VER: 00
DRN. /DATE: ZB 21/5/02		DWG NO: 7966E10240		
CHK. /DATE: 23/4/02		IC:		RX3310A
APP. /DATE: 23/4/02		LCD:		
☒ TO FILE	☐ REL	SHEET OF: 1		EE005

NO.	REVISION	DATE:	CHK:	APP:



PCB:78555

C1 X1
 JG2AS = 2200pF 40kHz
 JJY2 = 1500pF 60kHz
 WWVB = 1500pF 60kHz
 DCF77 = 1200pF 77.5kHz

COMPANY: Electronics Tommorrow Ltd			
MODEL: 7855			
PCB VER: V1.0		TITLE: SCH	
		DOC VER: 00	
DRN./DATE: CHEN ZHAI MING 07-07-2003		DWG NUM: 7855E10631	
CHK./DATE: 2004/4/21		IC: UE6005	
APP./DATE: 2004/4/21		LCD:	
☒ TO FILE		☐ REL	
		SHEET 1 OF 1	
		FF00	

EE005