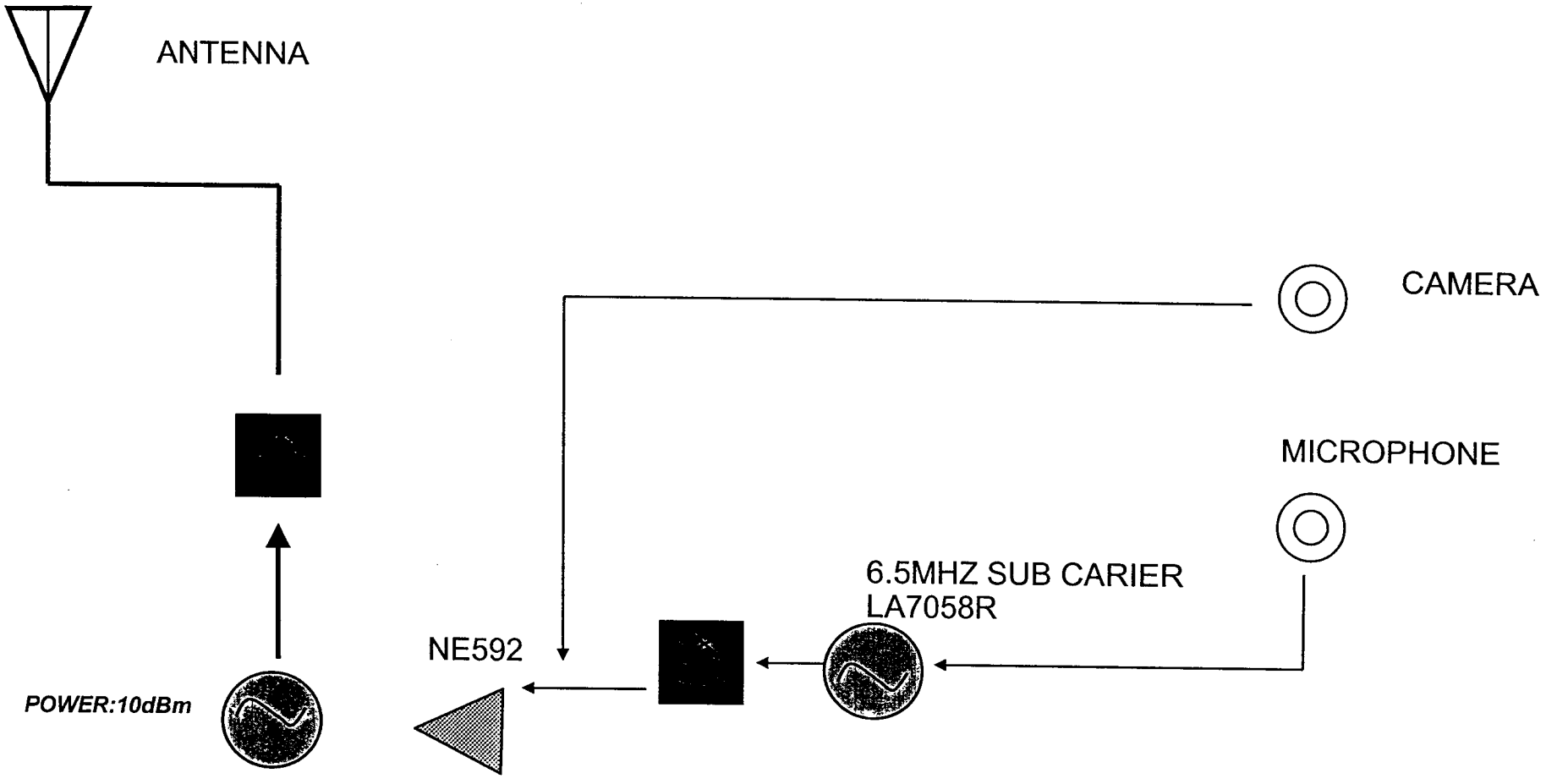
GigaAir 30T	**WIRELESS CAMERA**	**TTC**



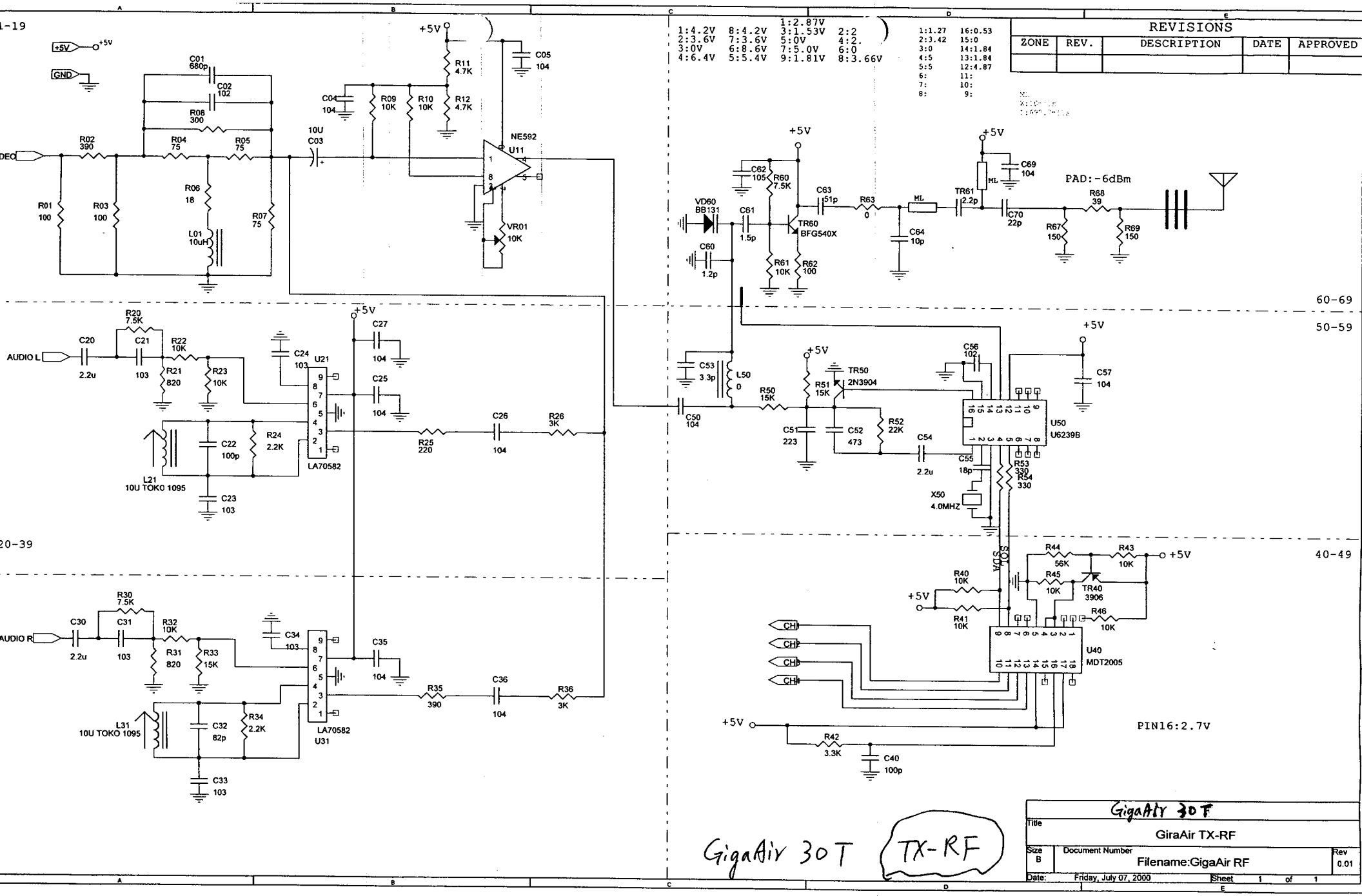
BFG540, &PIC16

2.4GHZ SYNTHESIZER:

GigaAir 30T Block Diagram

TX-CERTIFICATION – FCC ID: OGLGIGAAIR-30T

PERIPHERAL – DoC – FCC LOGO



REVISIONS				
ZONE	REV.	DESCRIPTION	DATE	APPROVED

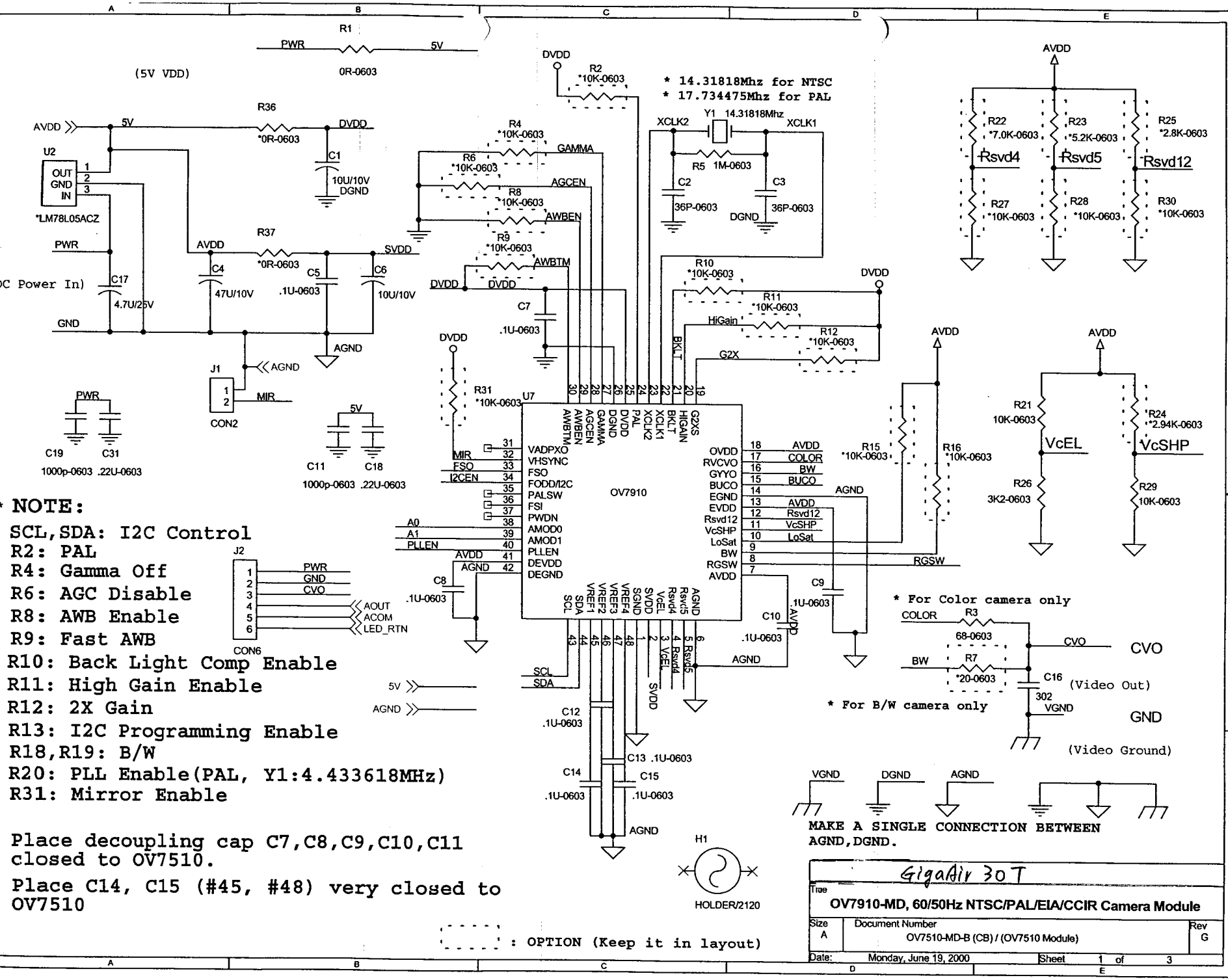
GigaAir 30T

TX-RF

Title	GiraAir TX-RF
Size B	Document Number: Filename:GigaAir RF
Rev	0.01
Date:	Friday, July 07, 2000
Sheet	1 of 1

FCC ID: OGLGIGAAIR-30T

Giga 30T Camera Module



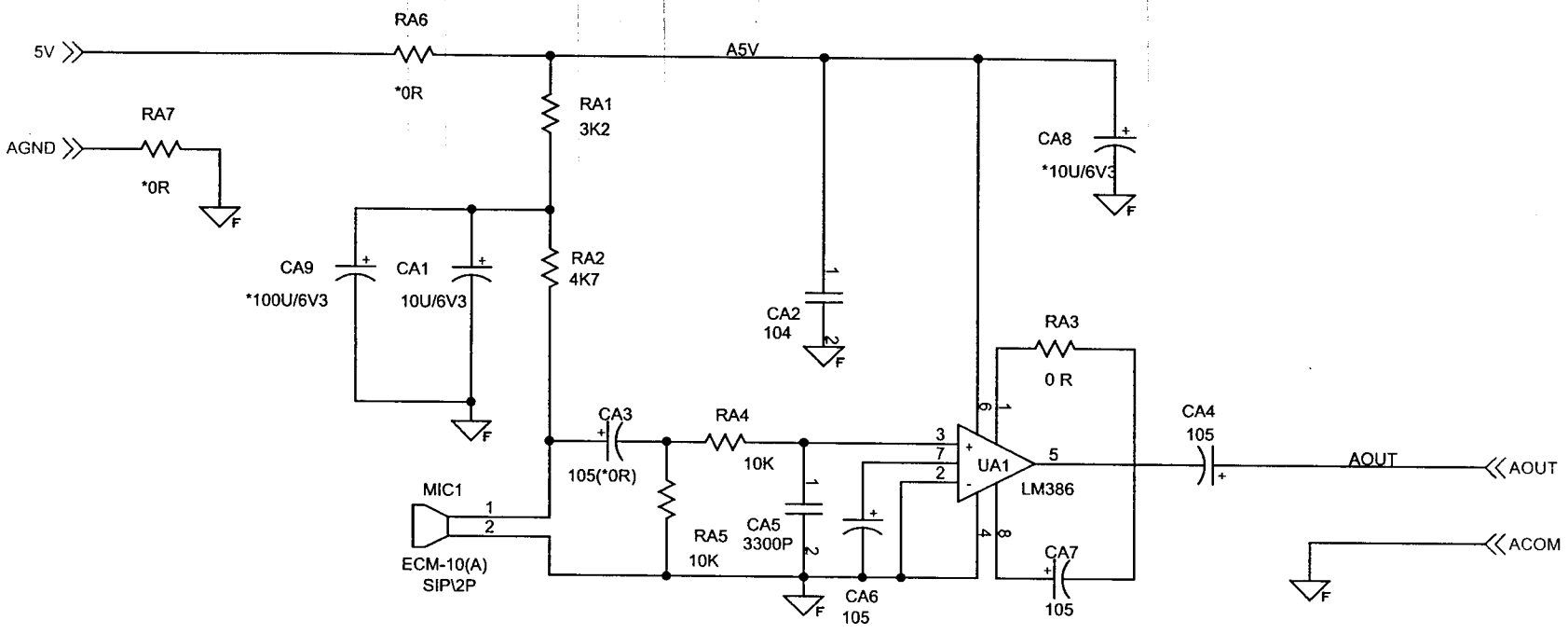
NOTE:

SCL,SDA: I2C Control
R2: PAL
R4: Gamma Off
R6: AGC Disable
R8: AWB Enable
R9: Fast AWB
R10: Back Light Comp Enable
R11: High Gain Enable
R12: 2X Gain
R13: I2C Programming Enable
R18,R19: B/W
R20: PLL Enable(PAL, Y1:4.433618MHz)
R31: Mirror Enable

Place decoupling cap C7,C8,C9,C10,C11 closed to OV7510.

Place C14, C15 (#45, #48) very closed to OV7510

Title	Gigaair 30T
	OV7910-MD, 60/50Hz NTSC/PAL/EIA/CCIR Camera Module
Size A	Document Number: OV7510-MD-B (CB) / (OV7510 Module) — Rev G
Date:	Monday, June 19, 2000 — Sheet 1 of 3



GigaAir 30T Audio Module

Title	GigaAir 30T Audio Module	
Size A	Document Number AUDIO MODULE	Rev G
Date: Monday, June 19, 2000	Sheet 3 of 3	