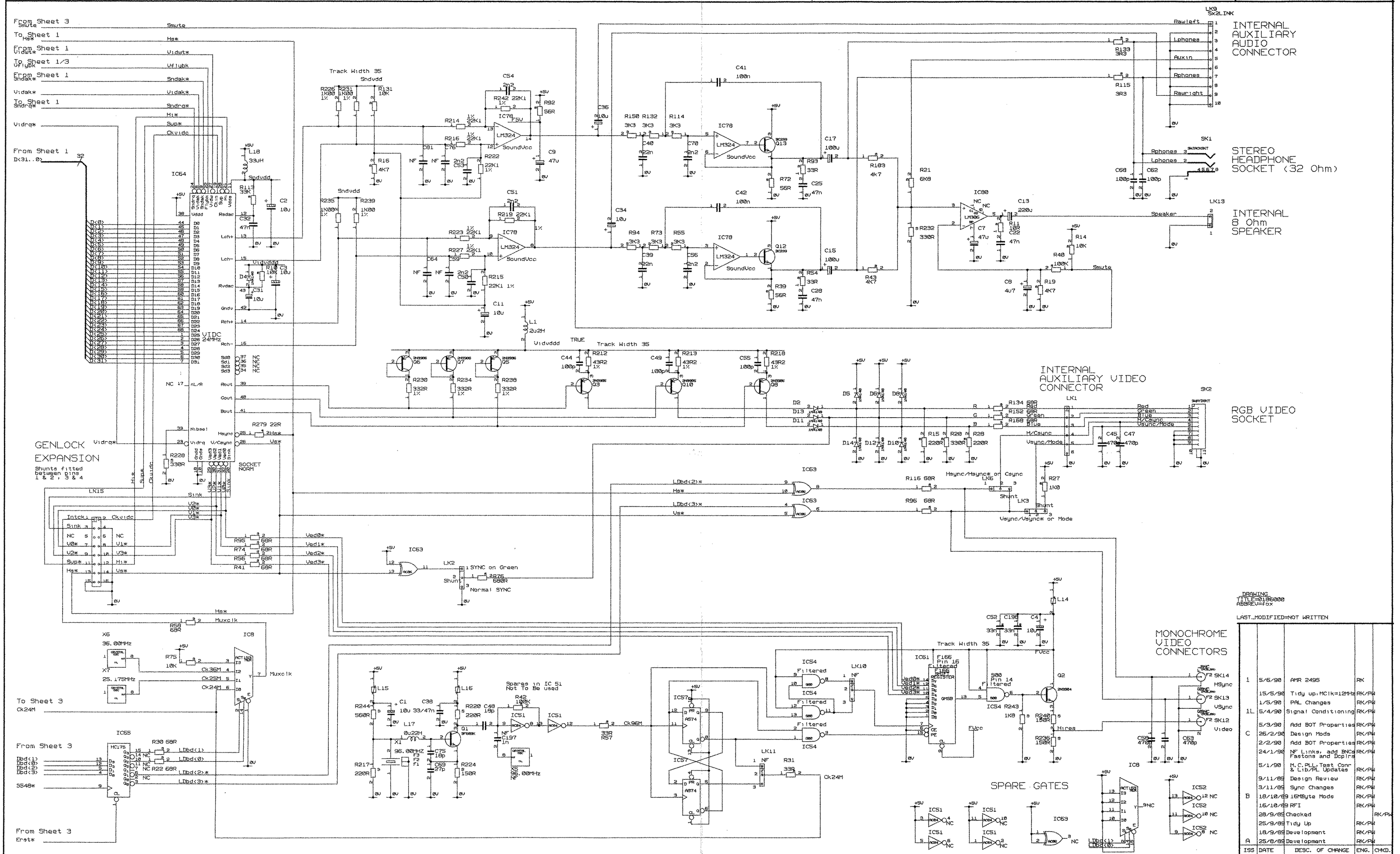
A1	DRG. No. 0186,000 /C	FIRST USED ON	THIRD ANGLE PROJECTION	IF IN DOUBT ASK	DO NOT SCALE



DRAWING TITLE=0186000 ABBREV=fox

LAST_MODIFIED=NOT WRITTEN

ISS	DATE	DESC. OF CHANGE	ENG.	CHKD.
1	5/6/90	AMR 2495	RK	
	15/5/90	Tidy up, MClk=12MHz	RK/PW	
	1/5/90	PAL Changes	RK/PW	
1L	5/4/90	Signal Conditioning	RK/PW	
	5/3/90	Add BOT Properties	RK/PW	
C	25/2/90	Design Mods	RK/PW	
	2/2/90	Add BOT Properties	RK/PW	
	24/1/90	NF Links, add BNCs Fastons and Dcplrs	RK/PW	
	5/1/90	M.C.PLL Test Conn & Lib/PL Updates	RK/PW	
	9/11/89	Design Review	RK/PW	
	3/11/89	Sync Changes	RK/PW	
B	18/10/89	16MByte Mods	RK/PW	
	16/10/89	RFI	RK/PW	
	28/9/89	Checked	RK/PW	
	25/9/89	Tidy Up	RK/PW	
	18/9/89	Development	RK/PW	
A	25/8/89	Development	RK/PW	

SCALE	ALL DIMENSIONS IN mm UNLESS OTHERWISE STATED	Copyright of this drawing is reserved by ACORN COMPUTERS LTD. It is issued on condition that it is not copied, reproduced or disclosed to a third party, either wholly or in part, without the consent in writing of ACORN COMPUTERS LTD.	©COPYRIGHT 1990 ACORN COMPUTERS Ltd FULBOURN ROAD CHERRY HINTON CAMBRIDGE CB1 4JN
MATERIAL			
FINISH			
WHOLE No. TOL.	DECIMAL No. TOL.	ANGLE TOL.	

TITLE

MAIN PCB CIRCUIT DIAGRAM Sheet 2/5

Video/Audio

ACORN COMPUTERS Ltd | A1 | DRG.No 0186,000 /C