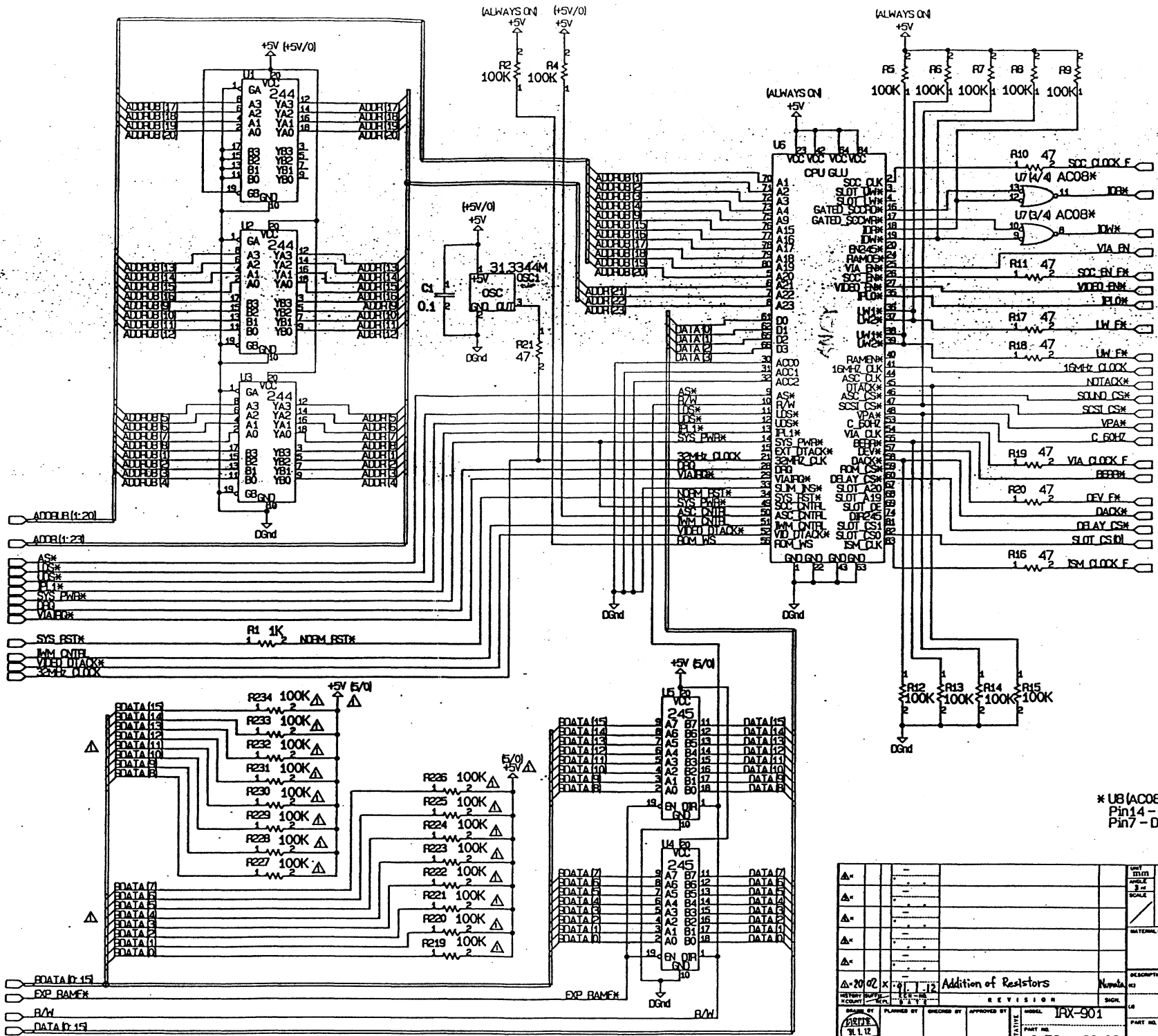


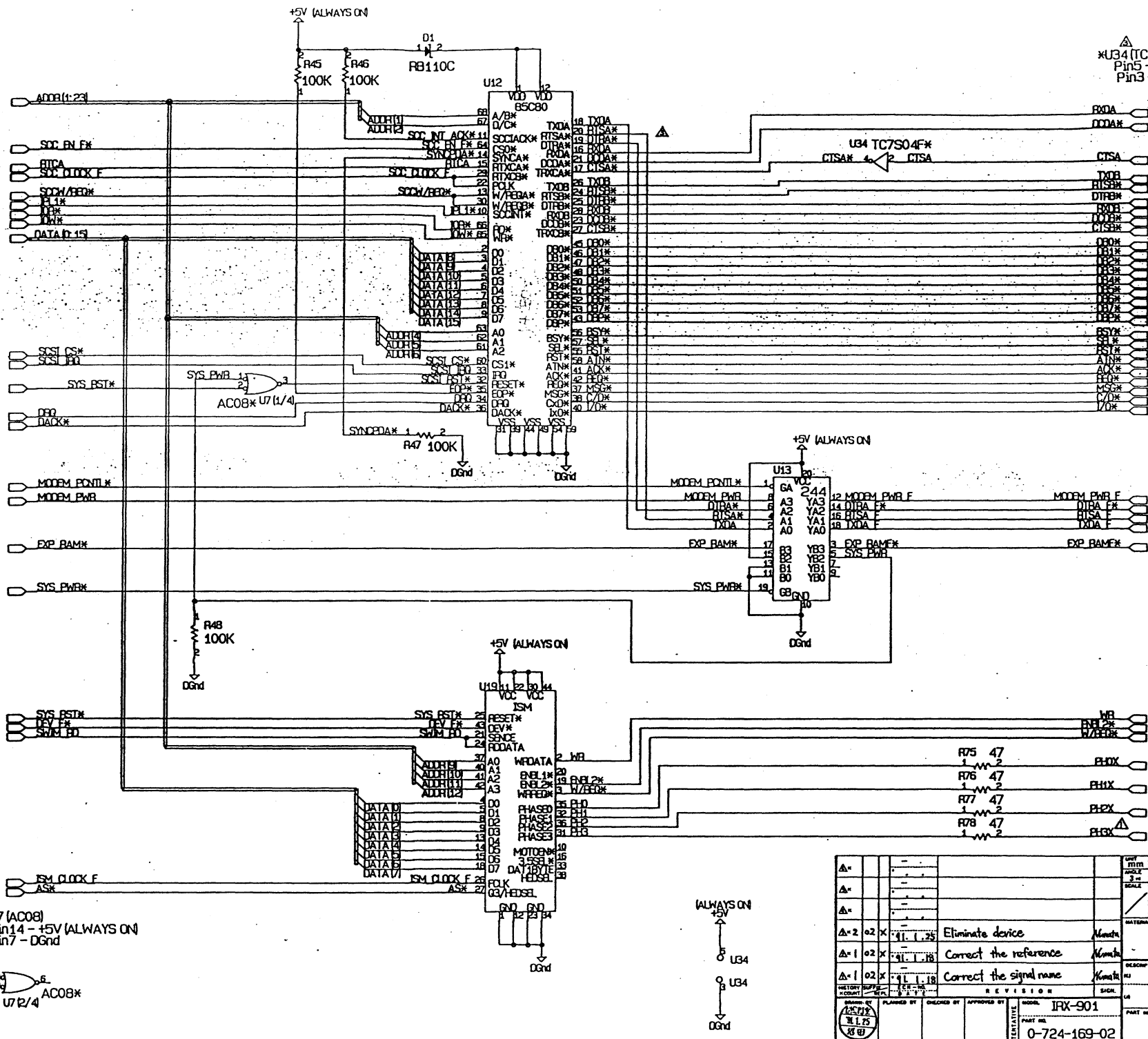
DATE	12.28	SCALE	3=	DESCRIPTION	PU-58 EVT2
REVISION	1	REVISION	1	REVISION	1
DESIGNED BY	W. J. H.	CHECKED BY	W. J. H.	APPROVED BY	W. J. H.
PLANNED BY	W. J. H.	CHECKED BY	W. J. H.	APPROVED BY	W. J. H.
TERMINAL	IRX-901	PART NO.	0-724-169-02	SHEET	5/18

SCALE FOR MICROFILM
DRAWING (TYPE B)
NEW STANDARD
A2



* U3 (AC08)
Pin14 - +5V (ALWAYS ON)
Pin7 - GND

DATE	REVISED	DESCRIPTION	PU-58 EVT2
DESIGNED BY	PLANNED BY	CHECKED BY	APPROVED BY
DATE	DATE	DATE	DATE
REVISION		NO.	SH.
0-724-169-02		IRX-901	
PART NO.		PART NO.	
0-724-169-02			

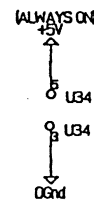
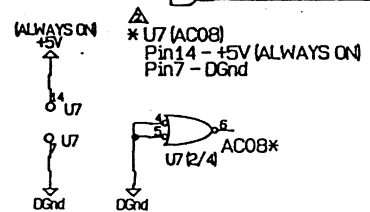


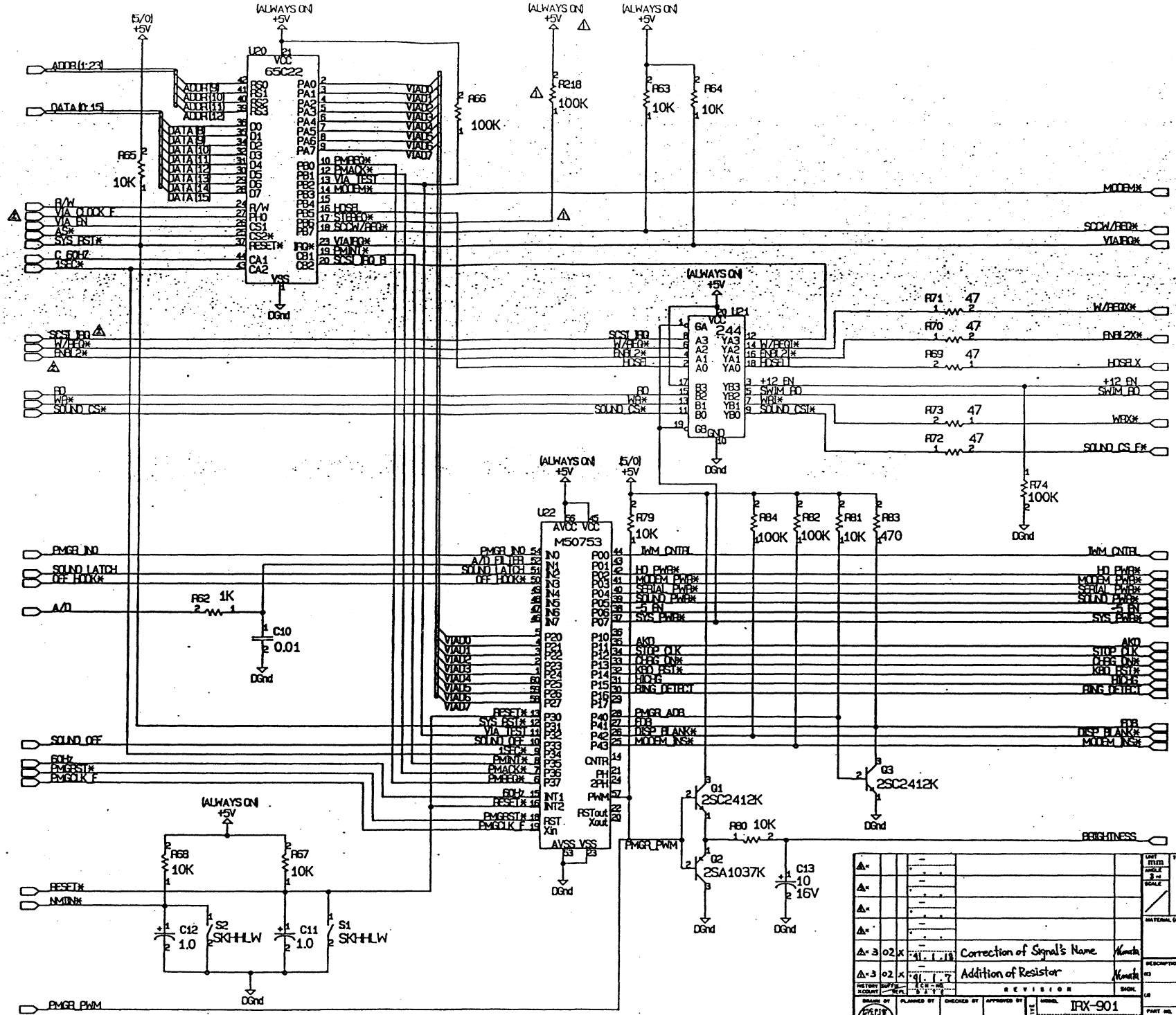
△
 *U34 (TC7S04F)
 Pin5 - +5V (ALWAYS ON)
 Pin3 - DGnd

Δ*				REV. 11/11	RELEASED	DESIGNER	NAME
Δ*				SCALE			
Δ*							
Δ* 2	02	X	91.1.25	Eliminate device			
Δ* 1	02	X	91.1.18	Correct the reference			
Δ* 1	02	X	91.1.18	Correct the signal name			
HISTORY SHEET				REVISION			
DRAWN BY				PLANNED BY			
CHECKED BY				APPROVED BY			
DATE				NO.			
PART NO.				IRX-901			
ISSUE				0-724-169-02			
REV. 11/25				SHEET			
REV. 11/25				7/19			

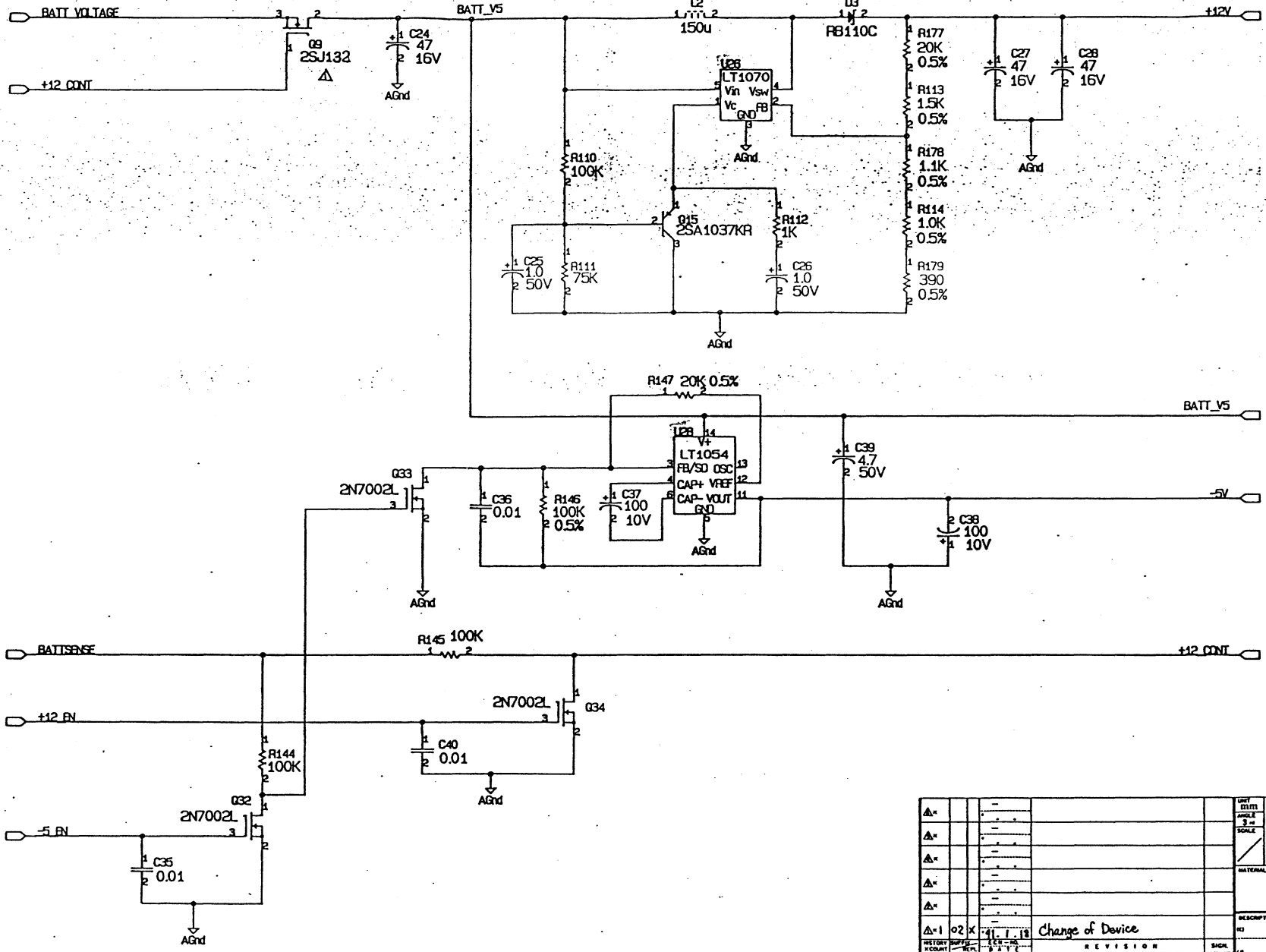


SCALE FOR MICROFILM
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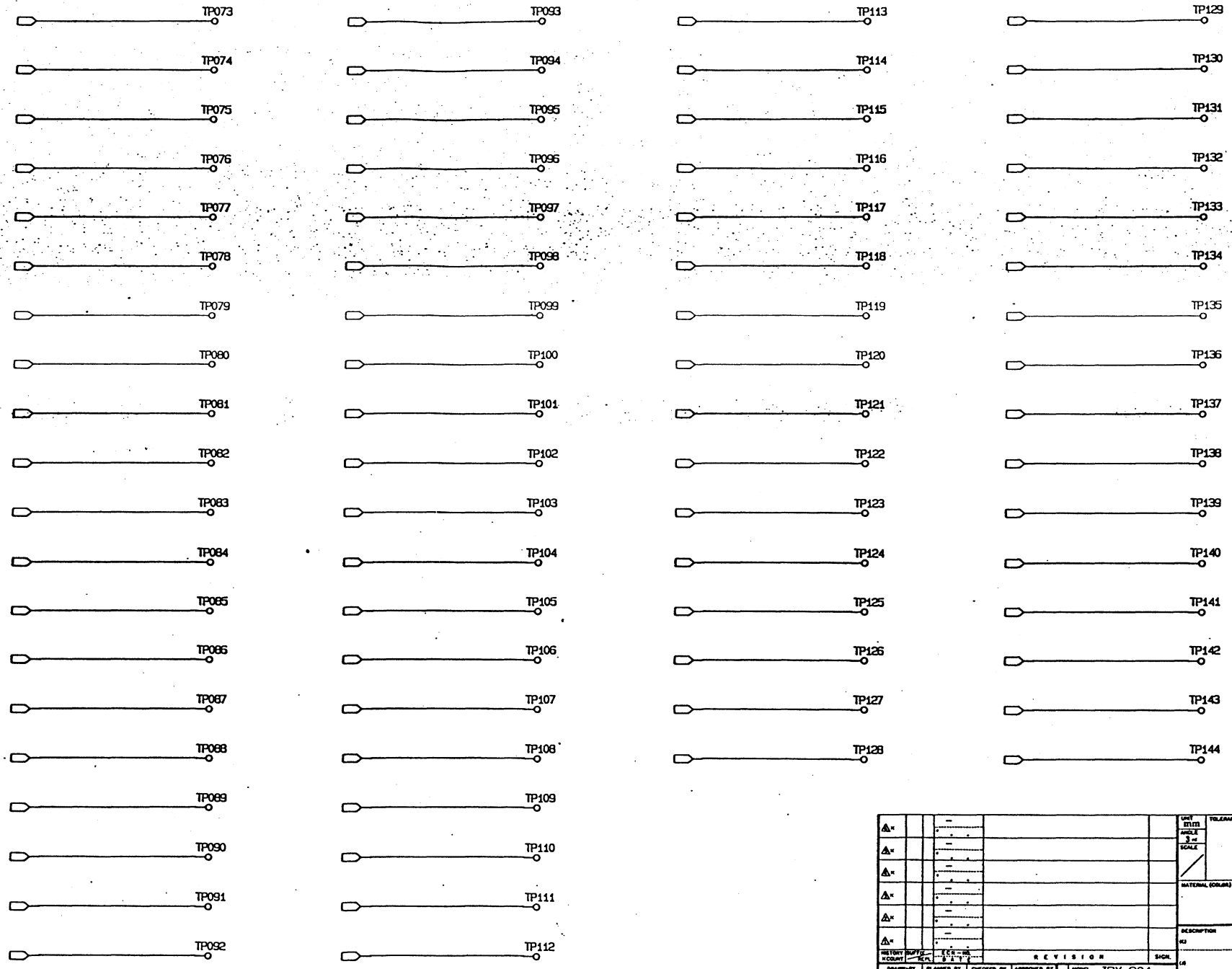


DATE	1992.12.28	DESIGNED BY	NAME
SCALE	1:1	CHECKED BY	NAME
REVISION		REVISION	
DESCRIPTION	Correction of Signal's Name	DESCRIPTION	PU-58 EVT2
REVISION	1	REVISION	1
REVISION	2	REVISION	2
REVISION	3	REVISION	3
REVISION	4	REVISION	4
REVISION	5	REVISION	5
REVISION	6	REVISION	6
REVISION	7	REVISION	7
REVISION	8	REVISION	8
REVISION	9	REVISION	9
REVISION	10	REVISION	10
REVISION	11	REVISION	11
REVISION	12	REVISION	12
REVISION	13	REVISION	13
REVISION	14	REVISION	14
REVISION	15	REVISION	15
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REVISION	96	REVISION	96
REVISION	97	REVISION	97
REVISION	98	REVISION	98
REVISION	99	REVISION	99
REVISION	100	REVISION	100



REV	DATE	DESCRIPTION	BY	CHKD	APP'D	DATE	SCALE	TOLERANCE	USED ON	NAME
Δ										
Δ										
Δ										
Δ										
Δ										
Δ	02	Change of Device								
HISTORY DRAWN BY: [] PLANNED BY: [] CHECKED BY: [] APPROVED BY: [] MODEL: IRX-901 PART NO.: 0-724-169-02							MATERIAL (COLOR) FINISH (COLOR)		DESCRIPTION PU-58 EVT2	
ISSUED REVISED							SHEET 12/18		PART NO.	

DRAWING (TYPE B) 1:1
 1 2 3 4 5 6 7 8
 A2



SCALE FOR MICROFILM

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SONY STANDARD
DRAWING
(TYPE B 10)

0 1 2 3 4 5 6 7 8 9 10

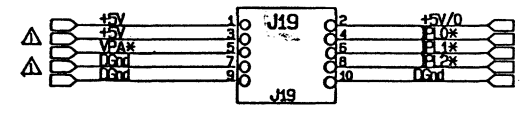
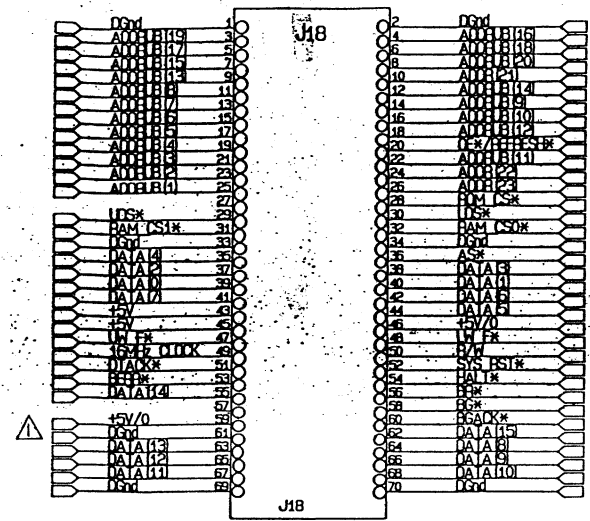


△* △* △* △* △*	HISTORY ACCOUNT	REVISION 1 2 3 4 5 6 7 8 9 10	MODEL IRX-901	PART NO. 0-724-169-02	DATE 12/27/81	TIME 11:48	TOLERANCE 3/100 SCALE	USED ON PART	NAME
					MATERIAL (COLOR)	FINISH (COLOR)	DESCRIPTION PU-58 EVT2	SIGN.	PART NO.

SCALE FOR MICROFILM

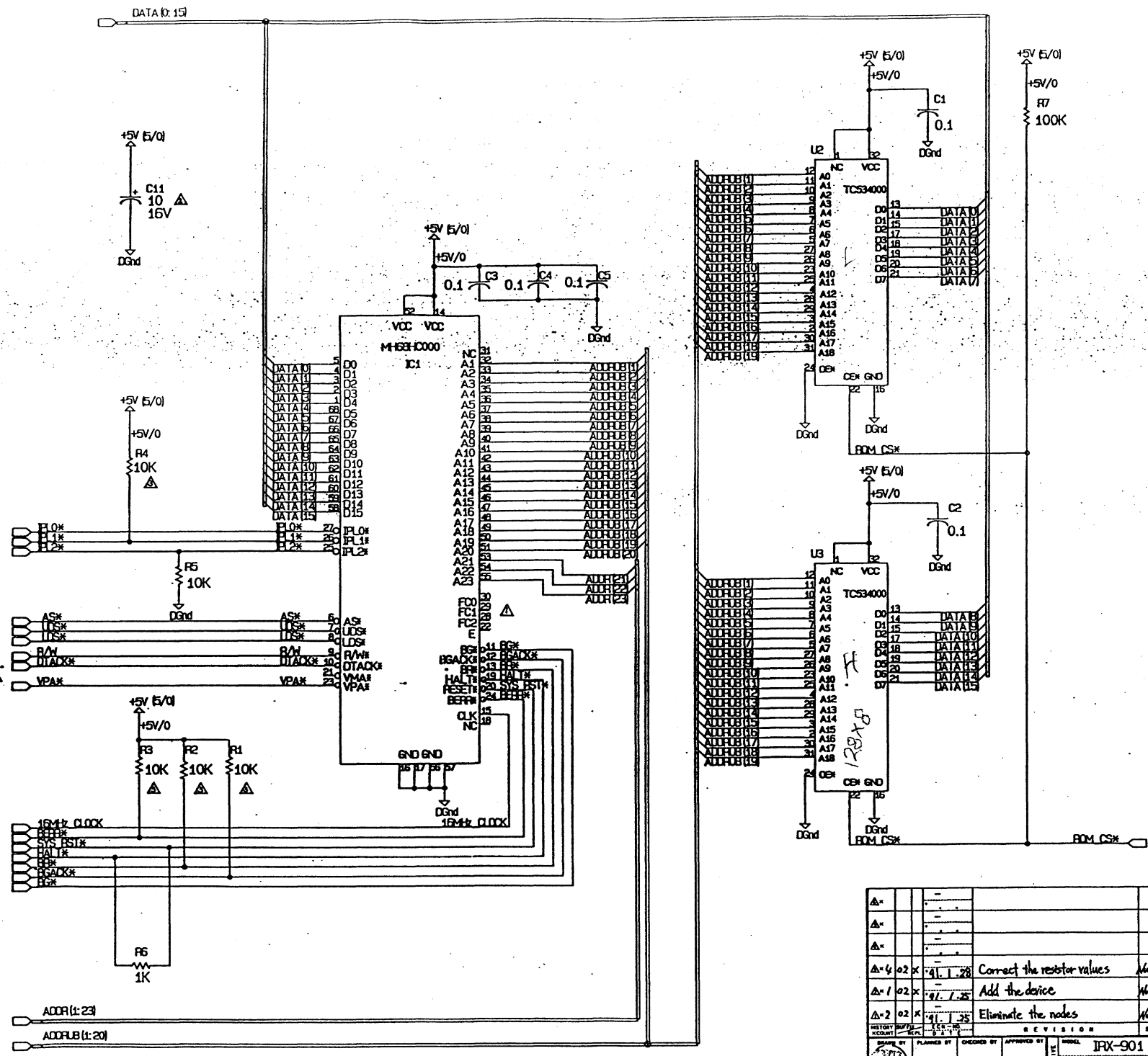
DRAWING (TYPE D 31)

DATE & SIGNATURE



△					UNIT mm	TOLERANCE	USED ON	DATE
△					SCALE 3:1			
△							ORIGINAL MODEL	
△						MATERIAL (COLOR)	FINISH (COLOR)	
△								
△	02	X	11.1.25	Change the signals	1/1	DESCRIPTION	IF-54 EVT2	
HISTORY REFERENCE					REVISION		SIGN.	
DESIGNED BY	PLANNED BY	CHECKED BY	APPROVED BY	MODEL	IFX-901		PART NO.	
				ITERATIVE	0-724-170-02		PART NO.	
								SHEET 1/4

ISSUED _____ REVISED _____



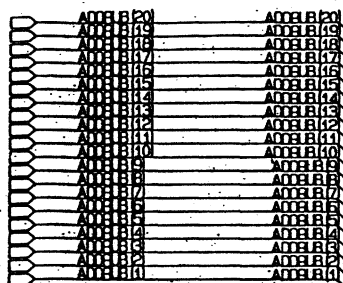
変更
図 1 28
図 8 P J 変

REV	DESCRIPTION	DATE	BY	CHKD	APP'D	REVISION	REV	DESCRIPTION	DATE	BY	CHKD	APP'D
Δ ⁴												
Δ ³												
Δ ²	Correct the resistor values	4.1.28	Almaki									
Δ ¹	Add the device	4.1.28	Almaki									
Δ ⁰	Eliminate the nodes	4.1.28	Almaki									

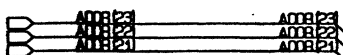
DESIGNED BY	PLANNED BY	CHECKED BY	APPROVED BY	MODEL	IRX-901
				PART NO.	0-724-170-02
				PART NO.	

INT. TOLERANCE	USED ON	SCALE
ANGLE 3 =		
SCALE		
MATERIAL (COLOR)	FINISH (COLOR)	
DESCRIPTION	IF-54 EVT2	
REVISION		
DATE		
BY		
CHKD		
APP'D		

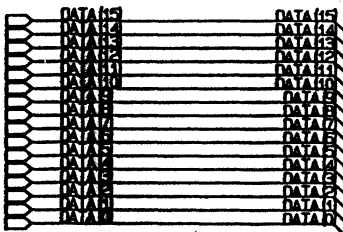
ADDRB (1:20)



ADDR (1:23)



DATA (1:15)



HISTORY REVISION DATE BY	1	INITIALS	DATE	PART NO. 0-724-170-02	MODEL IFX-901	SERIAL NO. ()	NATIONAL COLOR ()	DESCRIPTION IF-54 EVJ2	SHEET NO. 4
	PLANNED BY	DESIGNED BY	APPROVED BY	ISSUED	REVISED	DATE	BY	REVISION	DATE

Scale for Microfilm

Sheet Standard

Vertical scale markings from 1 to 8

A2