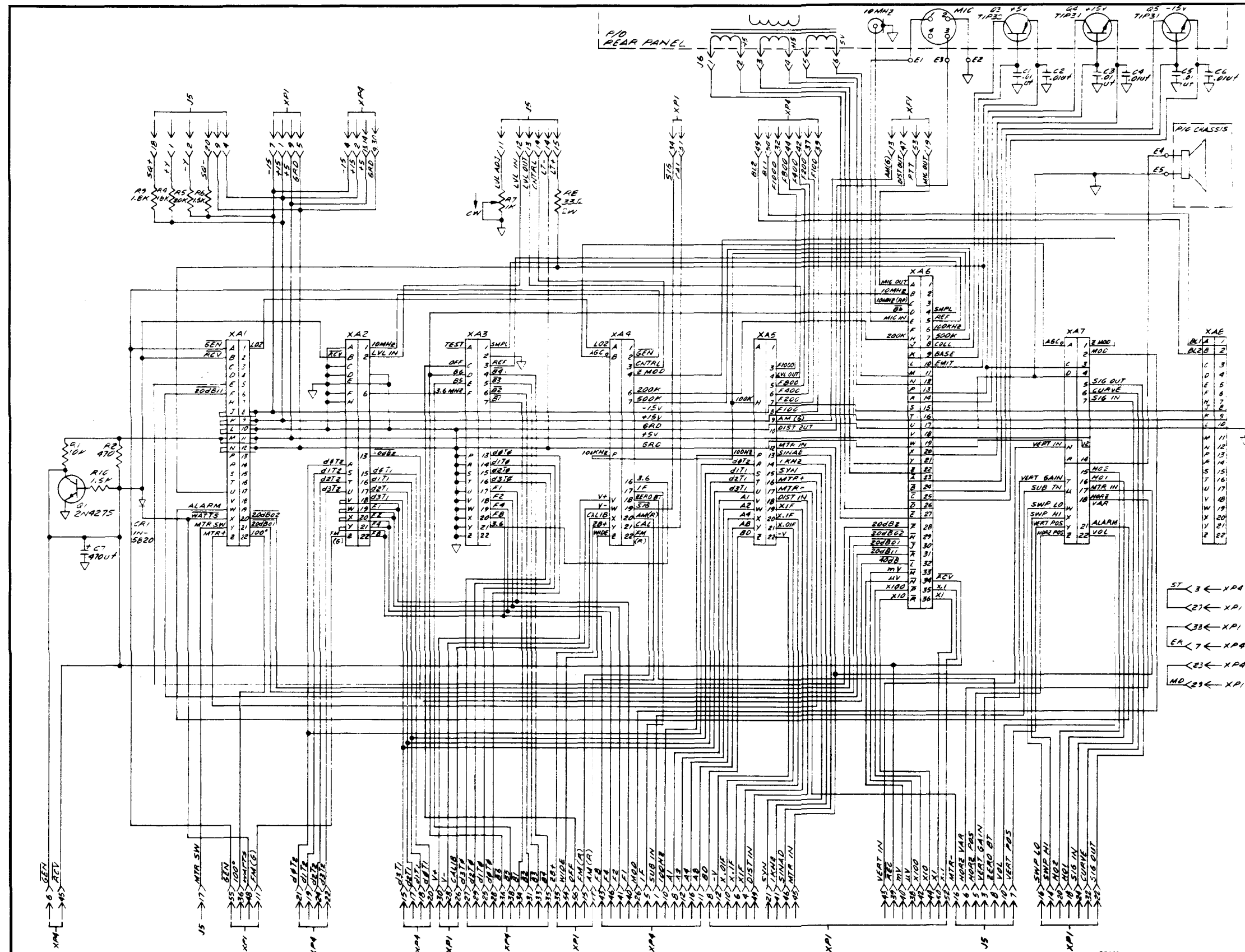

XP1

FROM PIN	DESC	TO
1	+15V	BUSS
2	NOT USED	
3	NOT USED	
4	+5V	XA3-19
5	GRD	GRD
6	X.IF	XA5-26
7	-15	-15 BUSS
8	BC	XA5-2
9	+5	+5 BUSS
10	X.OIF	XA5-2
11	FM(G)	XA2-8
12	-V	XA5-2C
13	AM (G)	XA5-9
14	SWP HI	XA7-X
15	FM IP.	XA4-2C
16	SWP LO	XA7-W
17	AM IP.	XA4-2C
18	MG1	XA7-16
19	MIC OUT	XA6-A
20	MG2	XA7-15
21	SYN	XA5-15
22	SIG OUT	XA7-5
23	NOT USED	
24	SIG IN.	XA7-7
25	NOT USED	
26	CALIB	XA4-Y
27	ST	XP4-3
28	V-	XA4-W
29	MG	XP4-23
30	V+	XA4-V
31	NOT USED	
32	CURVE	XA7-6
33	EA	XA8-7
34	SIG	XA4-19
35	2ST	XA4-Y
36	10C"	XA1-22
37	CAL	XA4-21
38	LV	XA6-M
39	REC	XA1-B XA2-B XA6-38, G2 & XP2-45
40	MV	XA2-N
41	1MHZ	XA5-19
42	XIGE	XA6-Z
43	VERT IN	XA7-11
44	X.IF	XA6-B
45	MTR IN	XA5-12 & XA7-17
46	SIG LO	XA5-13
47	DIST OUT	XA5-16
48	WATTS	XA1-X
49	DIST IN	XA5-18
50	X1	XA6-36
51	NOT	USED
52	X.1	XA6-36
53	PTT	E3
54	WIDE	XA4-2
55	2Z-	XA1-A & XA4-2
56	OFF	XA3-C

XP4

FROM PIN	DESC	TO
1	SUB IN	XA7-U
2	+15V	+15V BUSS
3	ST	XP1-27
4	-15V	-15V BUSS
5	LF	XA4-17
6	REC	G1
7	ER	XP1-32
8	A1	XA5-P
9	GRD	GRD
10	10CHZ	XA5-P
11	A6	XA5-Y
12	A2	XA5-W
13	+5V	+5V BUSS
14	+5V	+5V BUSS
15	d2T1	XA2-16 & XA5-U
16	A4	XA5-1
17	d2T1	XA2-17 & XA5-T
18	d1T1	XA2-16 & XA5-S
19	d1T2	XA2-S
20	d2T1	XA2-15
21	d2T2	XA2-R & XA5-R
22	d3T2	XA2-U
23	MC	XP1-29
24	d2T2	XA2-T
25	d1T2	XA3-10
26	MCC	XA7-2
27	d3T2	XA3-16
28	d2T2	XA3-13
29	d1T2	XA3-15
30	GMC	GMC
31	B2	XA2-6
32	FIOCC	XA5-3
33	E2	XA5-5
34	B1	XA8-4
35	B3	XA3-9
36	B8	XA3-C
37	F2CC	XA5-7
38	B3	XA3-E
39	F1CC	XA5-B
40	F1	XA2-19 & XA3-17
41	F2	XA2-20 & XA3-18
42	F4CC	XA5-6
43	F3	XA2-22 & XA3-20
44	F8CC	XA5-5
45	REC	XA1-B, XA2-B XA6-34, G2 & XP1-39
46	16" USED	
47	NOT USED	
48	NOT USED	
49	ELI	XA8-A.1
50	BCE	XA8-B.2

J5

FROM PIN	DESIG	TO
1	+V	+15V BUSS
2	-V	-15V BUSS
3	VERT GAIN	XA7-2
4	+15V	+15V BUSS
5	HORZ POS	XA7-2
6	HORZ VAR	XA7-18
7	VERT POS	XA7-Y
8	ZERO ET	XA8-12
9	ATN	GRD
10	VCL	XA7-22
11	LVL ADJ	A9
12	LVL IN	XA2-2
13	LVL OUT	XA5-4
14	LT-	GRD
15	LT+	R1C
16	MTR-	XA5-17
17	MTR SW	XA1-Y
18	SG+	R5
19	CNTRL	XA4-3
20	SG-	R6

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TOLERANCE:
DECIMAL DIM. ± .005
FRACTIONAL DIM. ±1/64
ANGLES ± 30'
UNLESS OTHERWISE SPECIFIED

MATERIAL: —
FINISH: —
ARTWORK #: -

WAVETEK INDIANA

A12
MOTHER BOARD

DRAWN BY	SCALE	DATE
K	NONE	11/15/82
CHK'D	DATE	DRAWING NO
RELEASED BY	DATE	6601-0036

NO	DESCRIPTION	BY
A	INITIAL RELEASE	K

REVISION