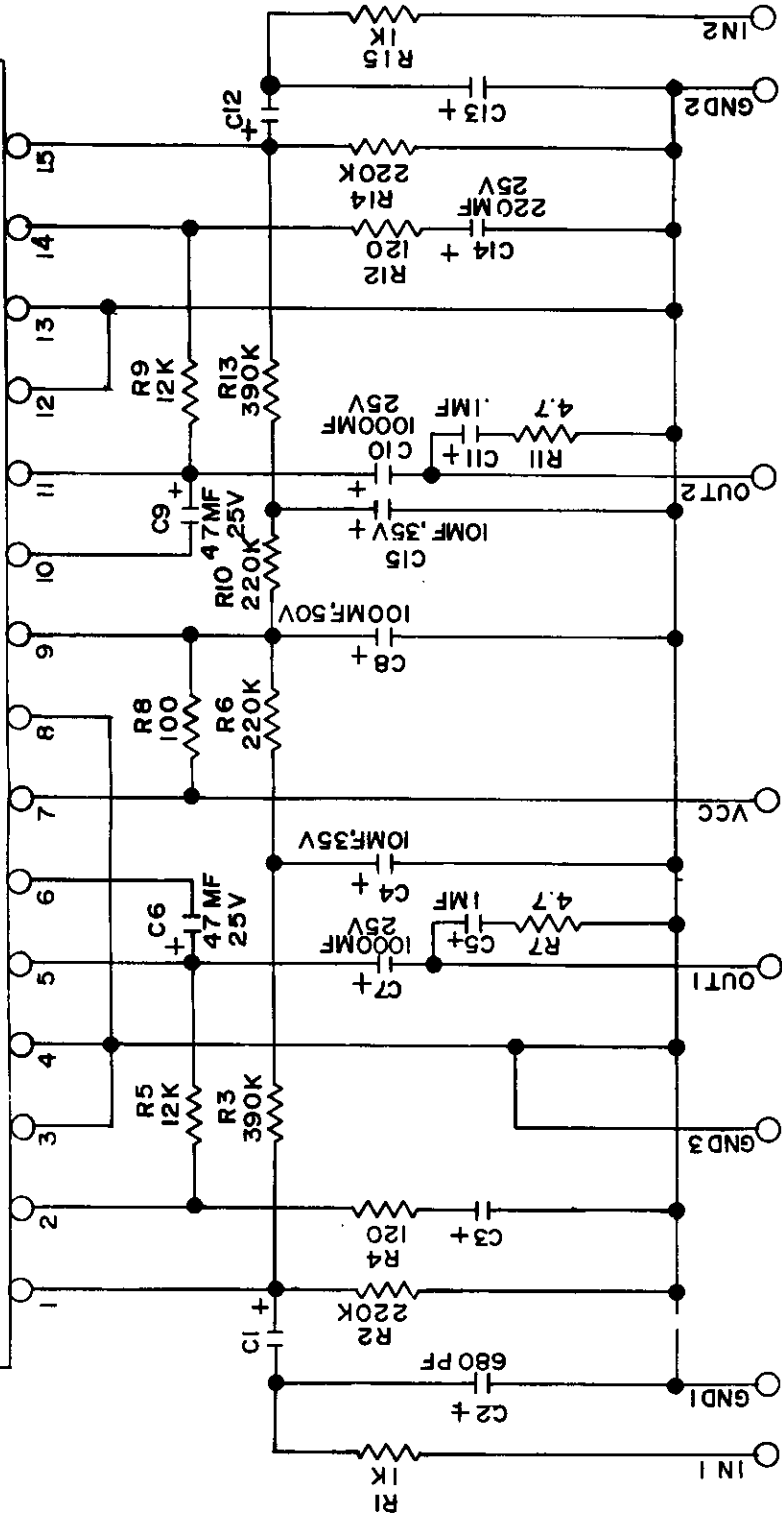


PRODUCT ENG.
 DESIGNED BY:
 DRAWN BY:
 CHECKED BY:
 DATE: 11/09/83
 USED ON ASTRON BELT
 FULL W/ 1 PER
 EPROM BOARD
 SCHEMATIC DWG
 Q834 - 05271 - 0000
 MIDWAY MFG. CO.
 PART NO
 MO51 - 00A30 - A040

SANYO STK - 439



THIS DWG. IS CONFIDENTIAL & PROPERTY OF MIDWAY MFG. CO.

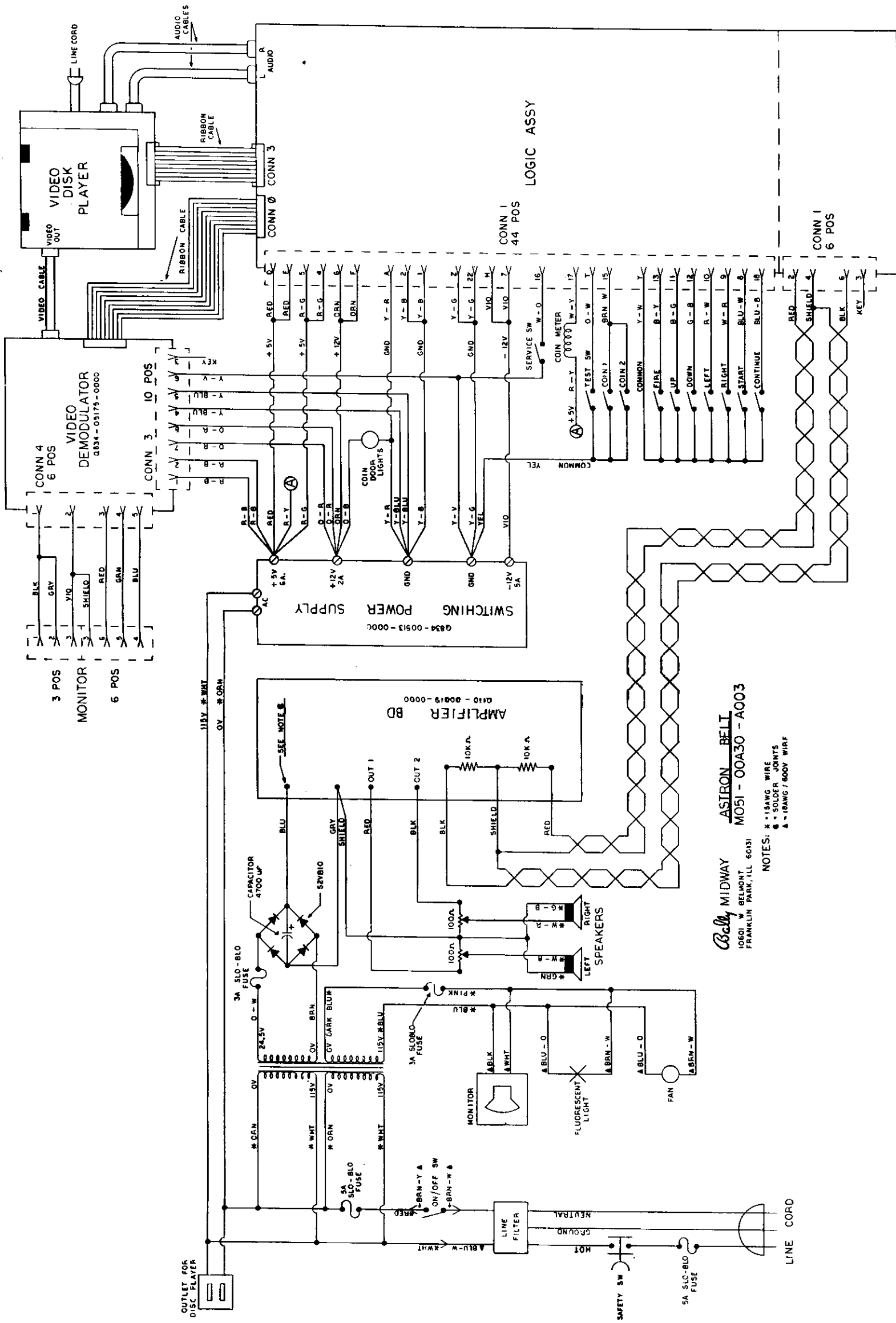
MIDWAY MFG. CO.
FRANKLIN PK., IL. 60131
A BALLY CO.

DIM. TOLERANCES UNLESS OTHERWISE SPEC. CONCENTRICITY T.I.R. .002 FRACTIONAL ± .164 DECIMAL ± .005 HOLE DIA. + .002 - .000 ANGLE ± 12° DO NOT SCALE DWG.	FIRST USED ON	ASTRON	BELT	SCALE
	DRN	M.M.	DATE	11/9/83
	MECH CHK	MAT'L	FINISH	
	ELEC CHK			

REVISIONS

PART NO. M05-1-00A30-A034

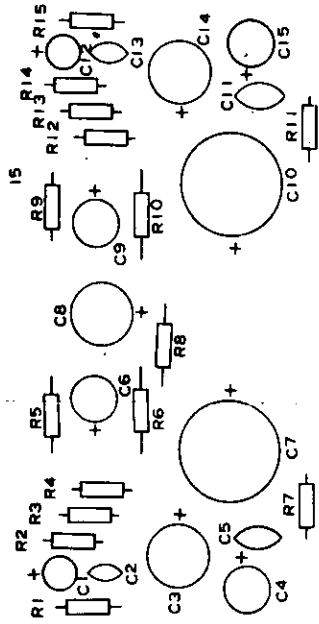
POWER AMPLIFIER
Q834-00513-0000



Bally MIDWAY
 10501 W. BELMONT
 FRANKLIN PARK, ILL. 60131

ASIRON BELT
 M051 - 00A30 - A003

NOTES: * - 18AWG WIRE
 ● - SOLDER JOINTS
 ▲ - 18AWG / 600V WIRE

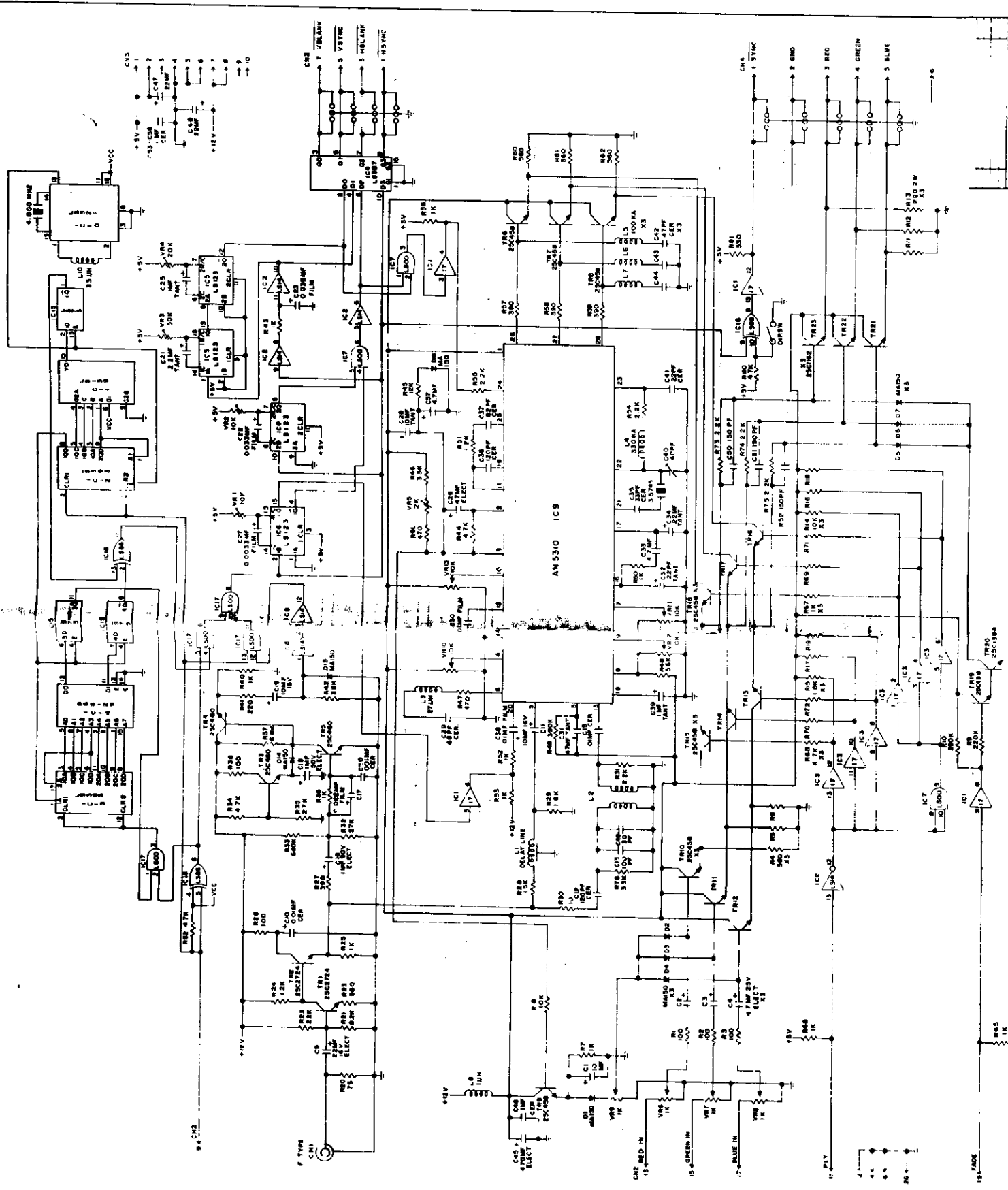


SEGA MADE IN JAPAN 834-0121



REVISIONS	

PROJECT ENG:		USED ON ASTRON BELT		<i>Baby</i> / MIDWAY MFG. CO. FRANKLIN PK. ILL.	
DO NOT SCALE DWG.		SCALE	FULL	PART NO.	
DIM. TOLERANCES UNLESS SPECIFIED		NO. REQ'D 1 PER		M051 - 00A30 - A033	
DRILL <i>1/32</i>		AUDIO POWER AMP P.C.		ASSEMBLY DWG	
CONCENTRICITY F1/F2 .003		Q834 - 00513 - 0000		DATE	
FRACTIONAL .1764		HEAT TREAT		11 / 9 / 83	
DECIMAL .005		FINISH			
HOLE DIA .002 .000		DATE			



DESIGNED BY: J. SZERZEN

REV	DATE	BY	REASON
1	11/07/83		

REVISED BY: ASTRON, BELT
 REVISED BY: WWP, L PER

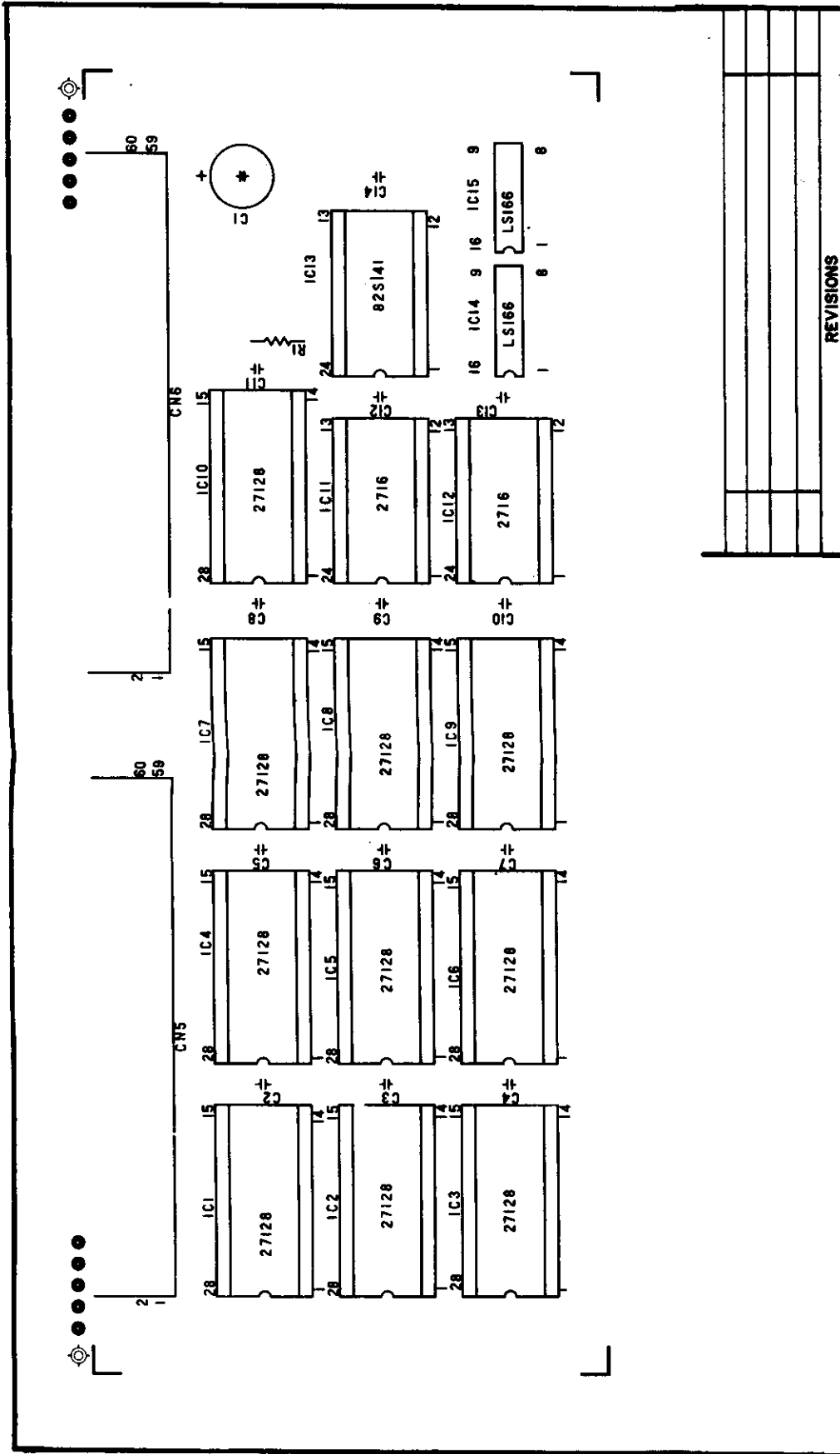
DEMODULATOR PC
 0858-03175-0000

PART NO: M051-008.30-0036

18 NAME

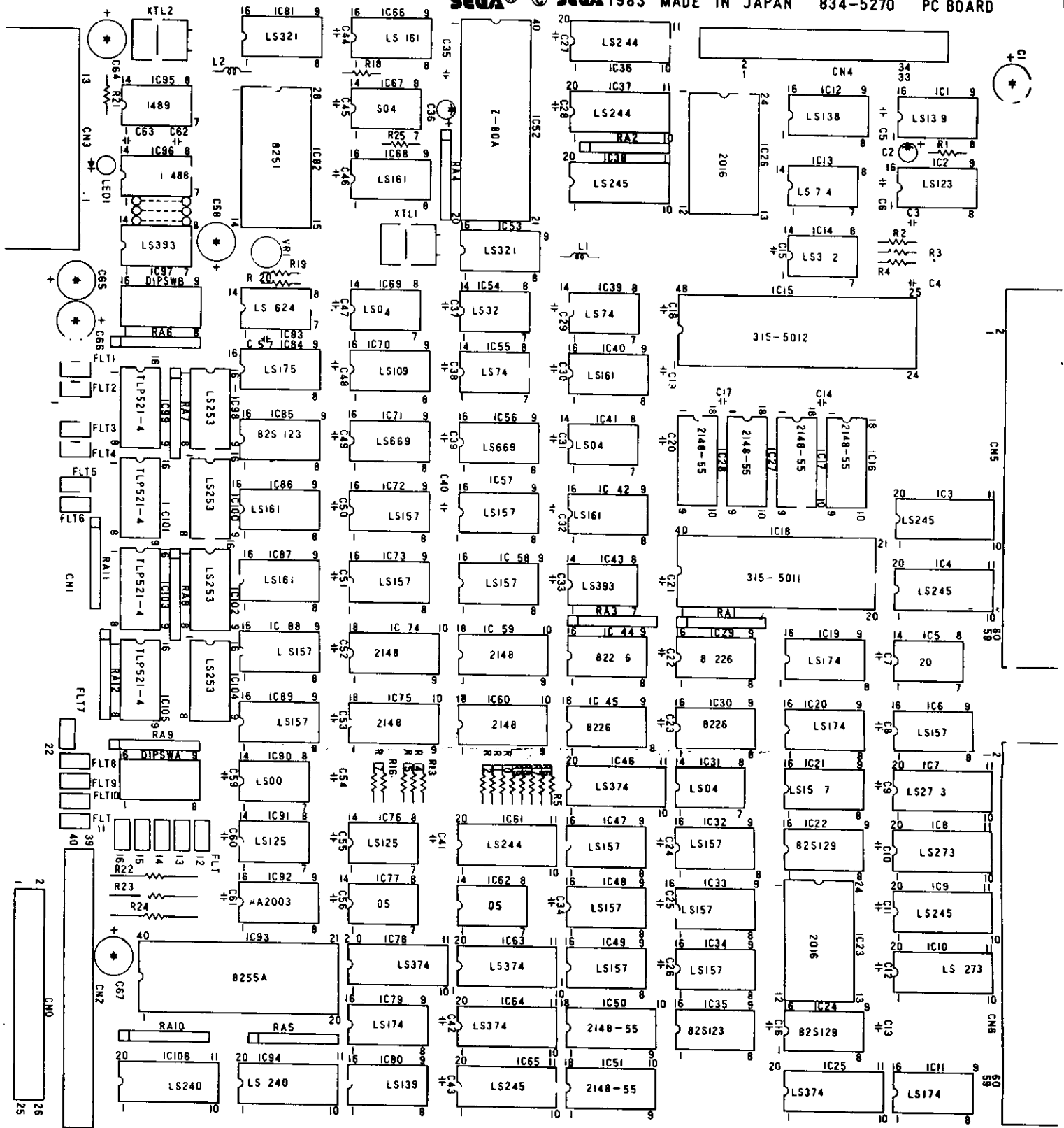
19 TYP

20



PROJECT ENG:		USED ON ASTRON BELT		REVISIONS	
DO NOT SCALE DWG.		SCALE	NO. REQ'D	1 PER	
DIM. TOLERANCES UNLESS SPECIFIED		FULL		MIDWAY MFG. CO. FRANKLIN PK. ILL.	
HEAT TREAT		EPROM P.C. ASSY DWG		PART NO. MO51 - 00A30 - A039	
MATERIAL		Q834-05271-0000			
FINISH					
DATE		11/09/83			
HOLE DIA		±.002 .000			
CONCENTRICITY T/R		.003			
FRACTIONAL		1/64			
DECIMAL		.005			

SEGA® © SEGA 1983 MADE IN JAPAN 834-5270 PC BOARD

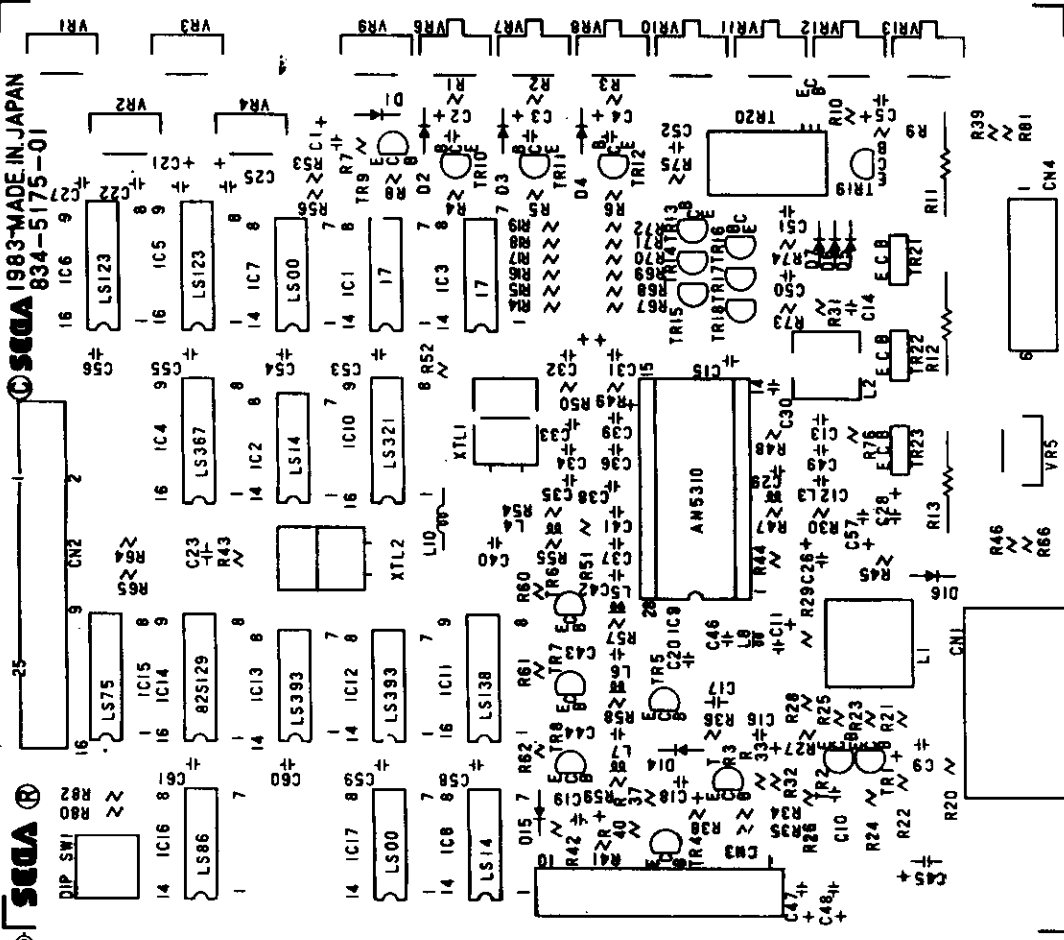


REVISIONS	

PROJECT ENG:		USED ON ASTRON BELT		Baby / MIDWAY MFG. CO. FRANKLIN PK ILL	
DO NOT SCALE DWG.		HEAT TREAT	SCALE FULL	NO. REQ'D 1 PER	
DIM TOLERANCES UNLESS SPECIFIED		MAT'L.	MAIN IC BOARD ASSY DWG		PART NO.
DRW. TDB		FINISH	Q834-05270-0000		MO51-00A30 - A037
DATE 11/9/83					

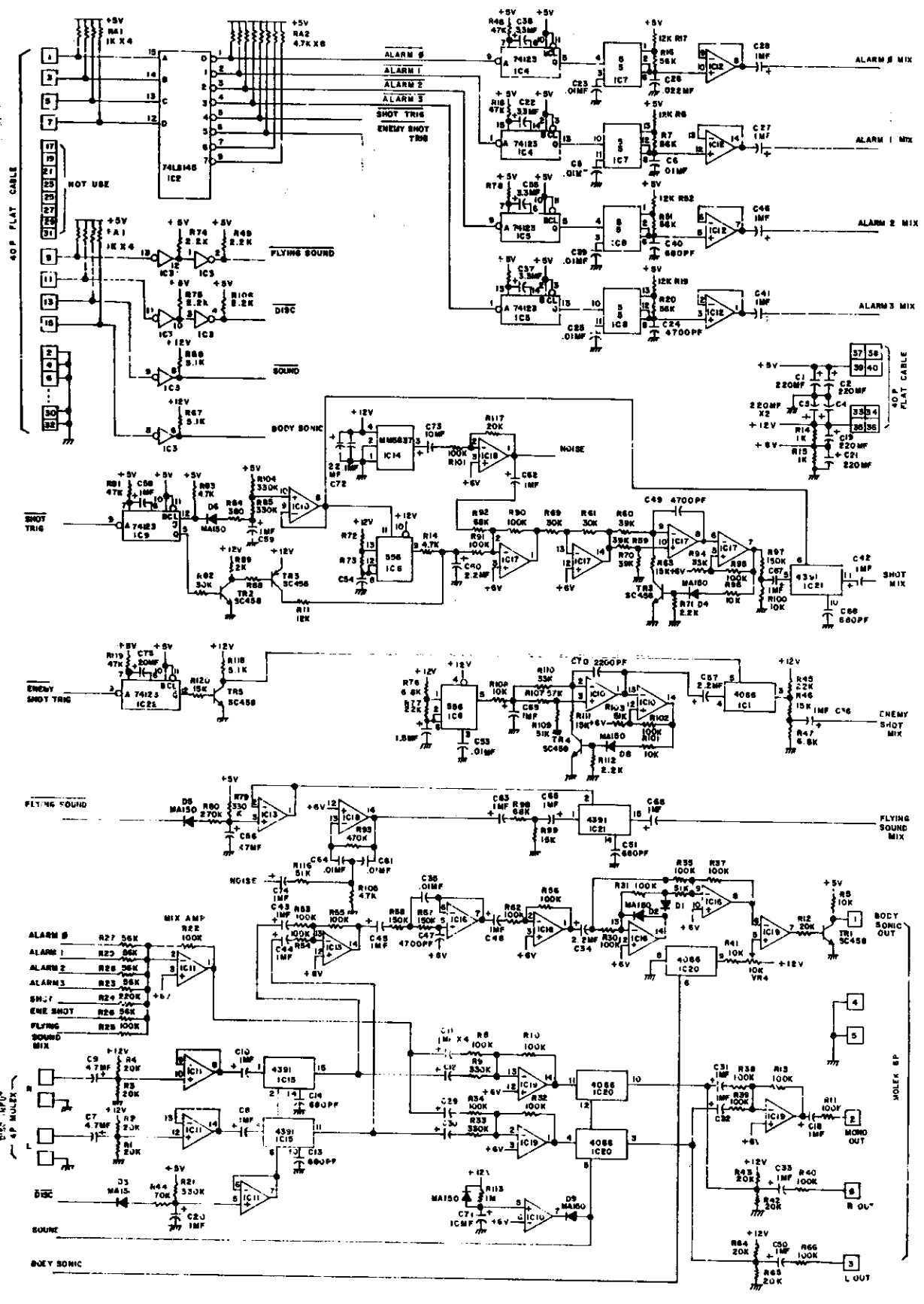
SEGA

SEGA 1983-MADE IN JAPAN
834-5175-01



REVISIONS	

PROJECT ENG:		USED ON ASTRON BELT	
DO NOT SCALE DWG.		SCALE	FULL
DIM. TOLERANCES UNLESS SPECIFIED		NO. REQ'D 1 PER	
CONCENTRICITY TYP. 0.03		FRAMES	
FRACTIONAL 1/64		DEMODULATOR P.C.	
DECIMAL .005		ASSEMBLY DWG	
HOLE DIA. +.002 .000		Q 834-05175-0000	
DATE 11/9/83		PART NO. M051 - 00A30 - A035	
		Baby / MIDWAY MFG. CO. FRANKLIN PK. ILL.	



REVISIONS

Raytheon MIDWAY MFG. CO.
FRANKLIN PARK, ILL.

PART NO. MO51-00A30 - A044

USED ON ASTRON BELT

NO. REED 1 PER

SOUND BD (PIONEER)
QB34-05195-0000

SCALE

HEAT TREAT

MAT

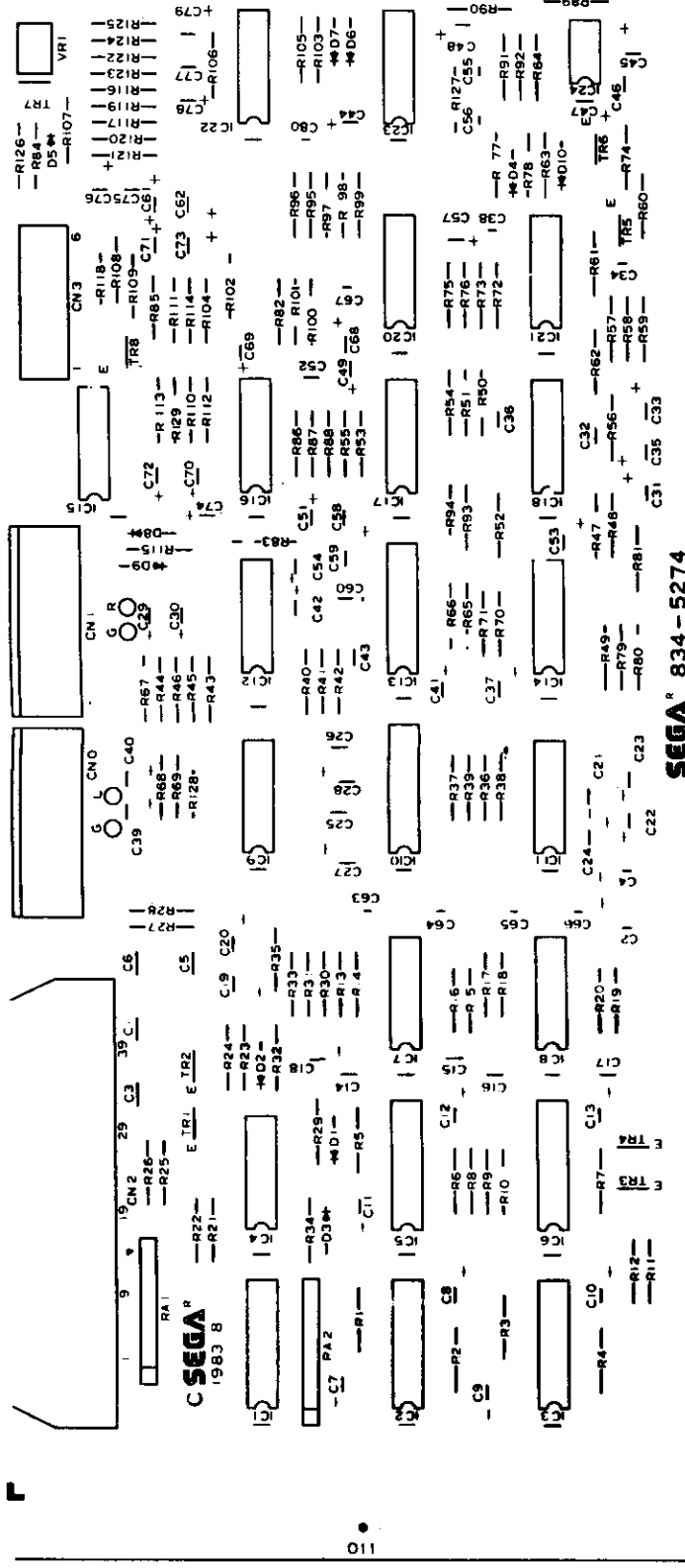
FINISH

PROJECT ENG. J. SZERSZEN

DATE 11/16/63

834-5195
ASSY SOUND BOARD
ASTRON BELT

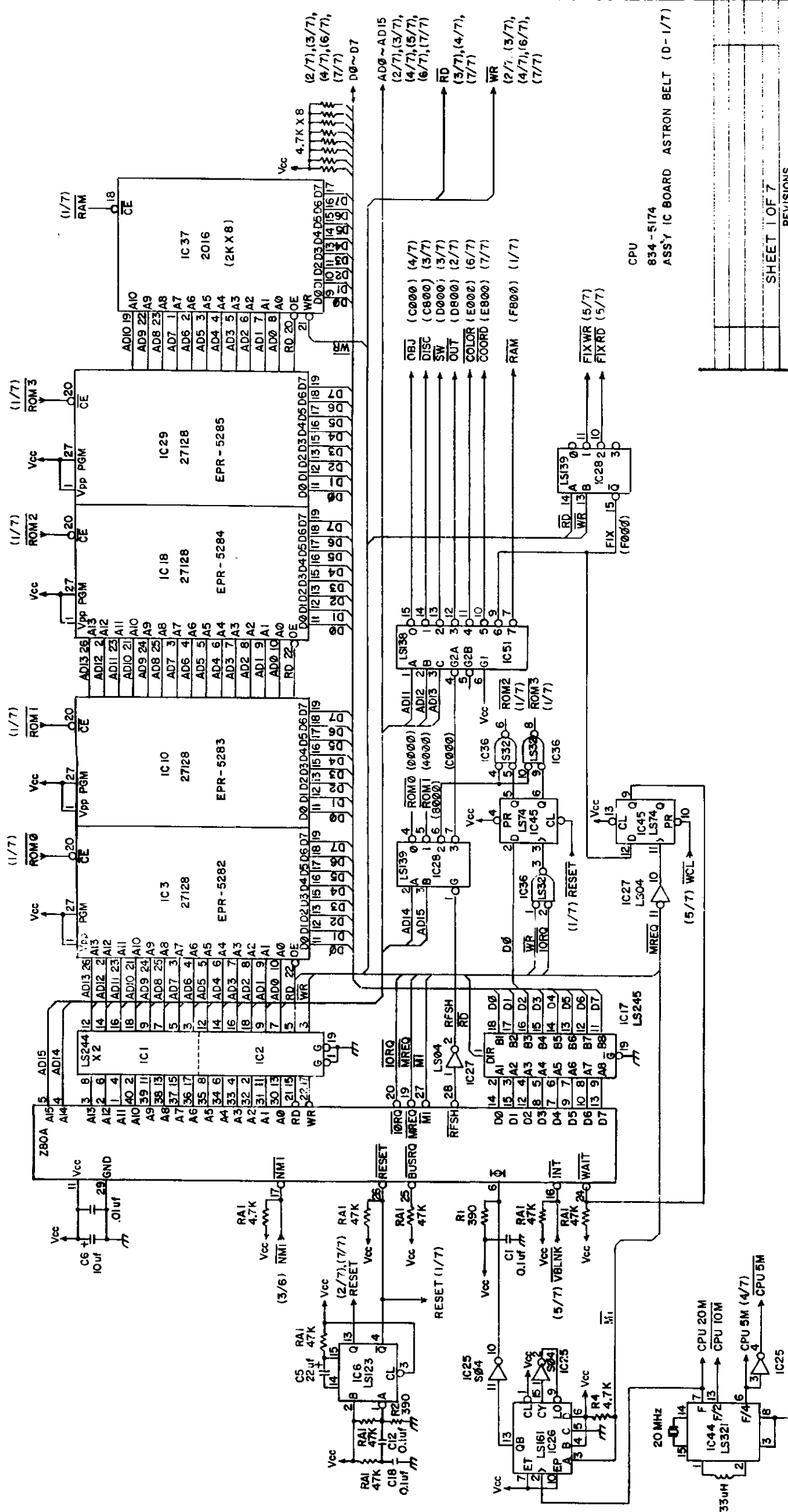
シルク印



SEGA[®] 834-5274

REVISIONS

PROJECT ENG: DO NOT SCALE DWG.	USED ON ASTRON BELT	SCALE	NEAT TREAT MATT'L. FINISH
	NO. REQ'D 1 PER	FULL	
	SOUND P.C. ASSY DWG Q834-05272-0000		
DIM. TOLERANCES UNLESS SPECIFIED	DRAWN 100B		
CONCENTRICITY TIR .003	DATE 11 / 09 / 83		
FRACTIONAL .001 / 16			
DECIMAL .005			
MOLE DIA .002 .000			
PART NO. M051 - 00A30 - A041		REVISIONS	
Baby / MIDWAY MFG. CO. FRANKLIN PK. ILL.			



REVISIONS

NO.	DESCRIPTION	DATE

SHEET 1 OF 7

USED ON ASTRON BELT

SCALE FULL

NO RECD 1 PER

HEAT TREAT

FINISH

PROJECT ENG. J. SZERSZEN

DATE 11 21 83

DRAWN R.L.W.

CHECK

DATE

SCHEMATIC DWG.

MAIN IC BD. (PIONEER)

Q834-05174-0300

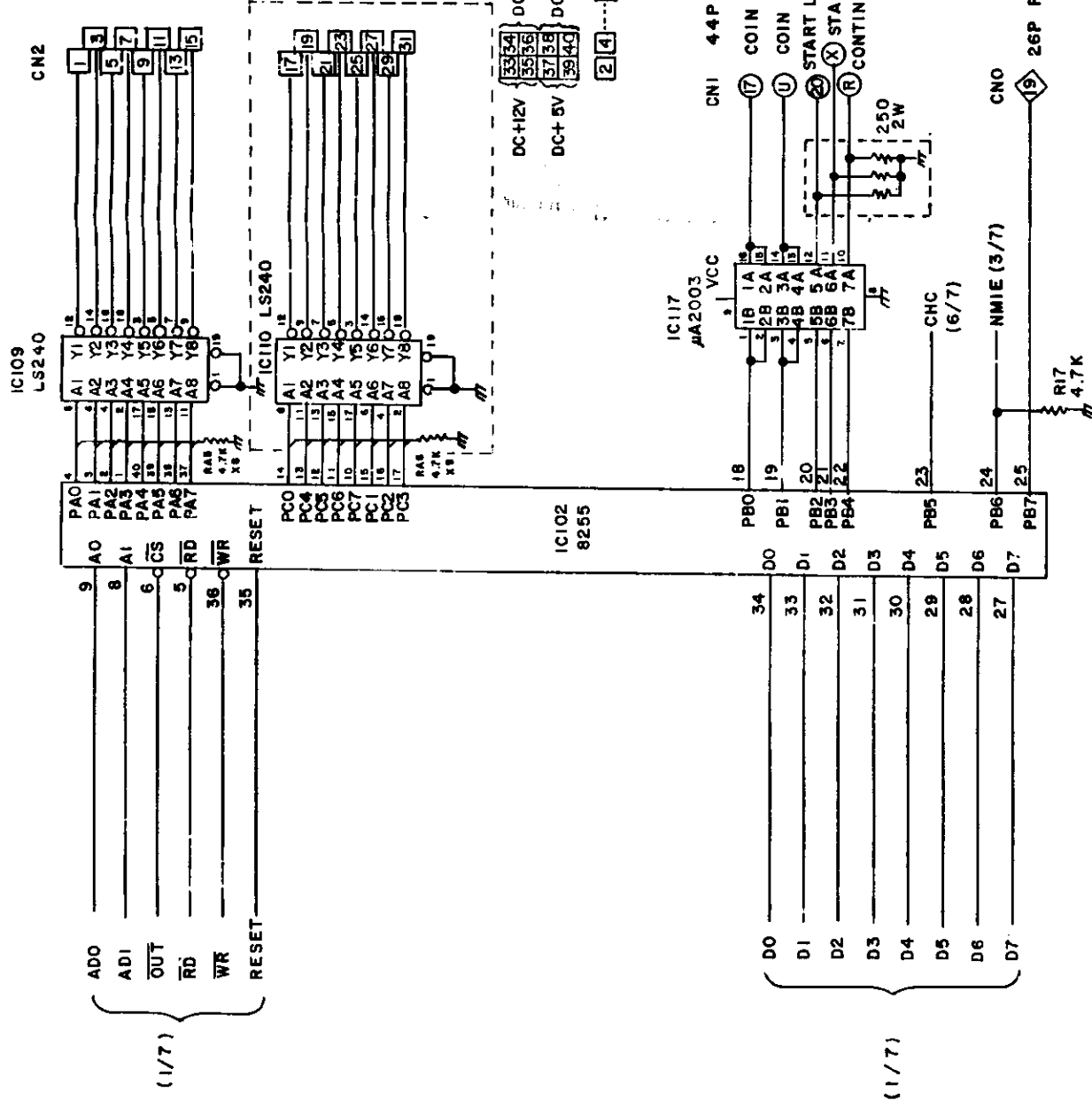
PART NO

M051 - 00A30 - A046

FRANKLIN PA.

Baldwin MIDWAY MFG. CO.

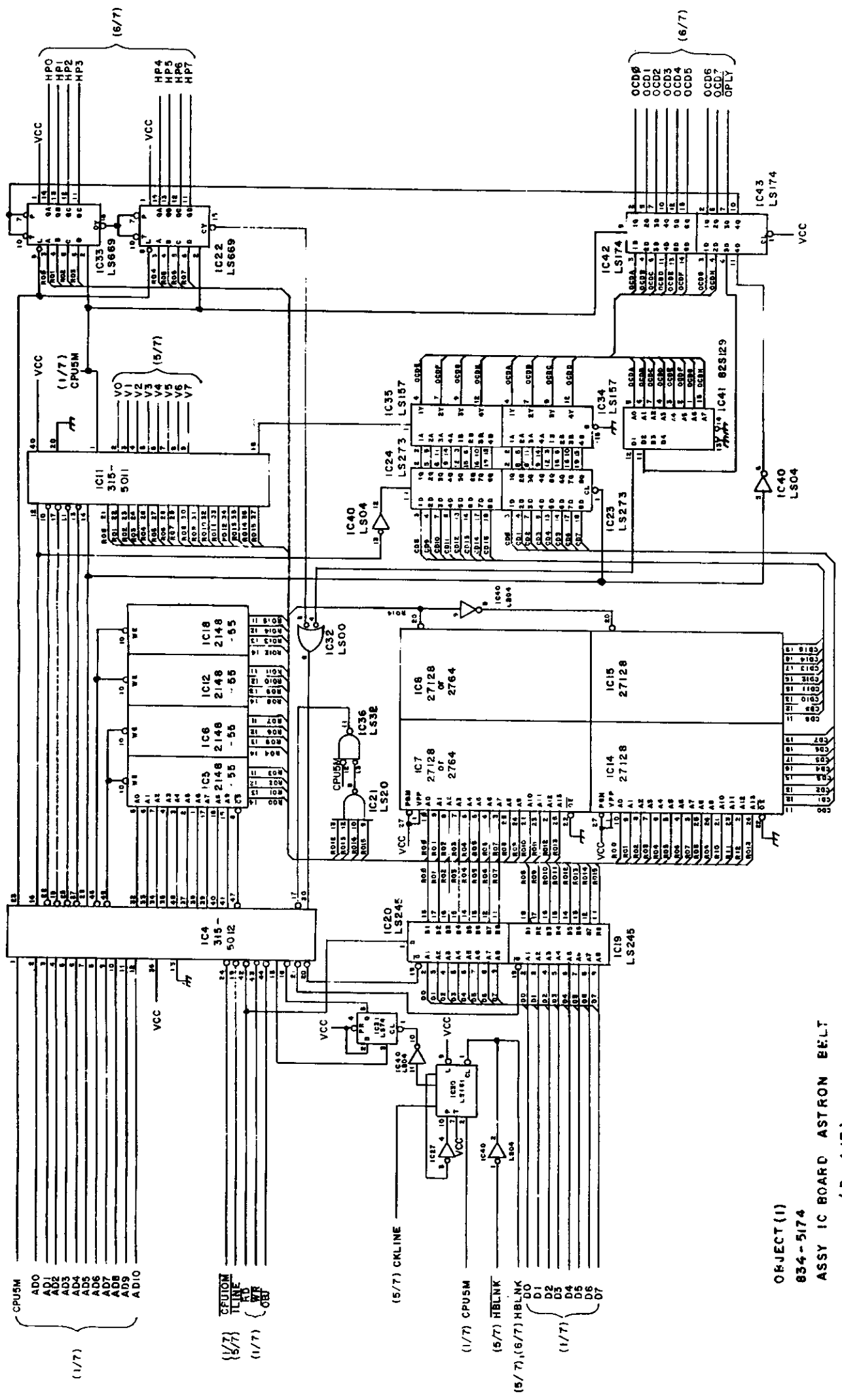
FOR SOUND
40P FLAT CABLE



OUTPUT
834-5174
ASSY IC BOARD ASTRON BELT
(D-2/7)

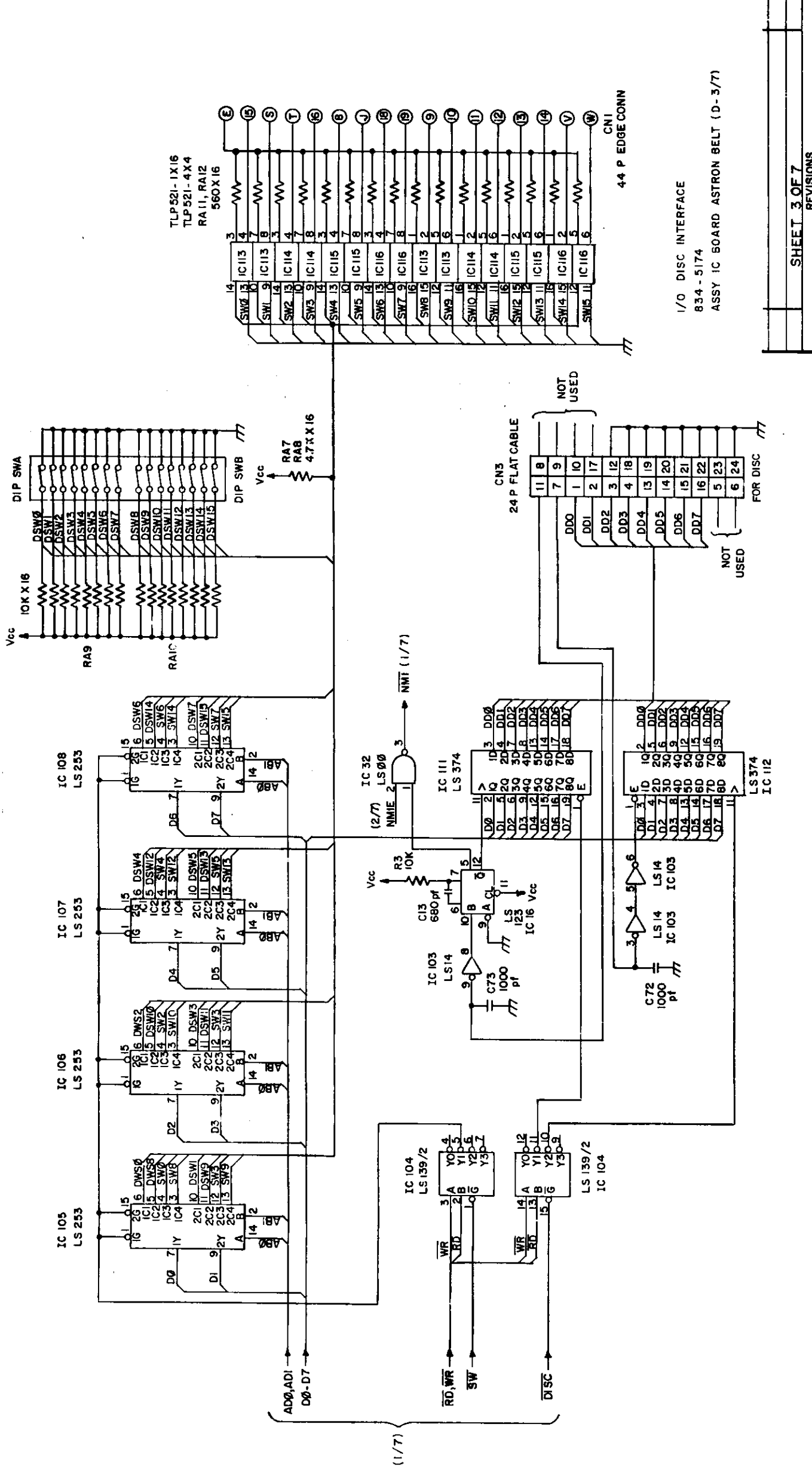
SHEET 2 OF 7
REVISIONS

PROJECT ENG: J. SZERSZEN		USED ON ASTRON BELT	
DO NOT SCALE DYS		SCALE	NO. REQ'D
DIM. TOLERANCES UNLESS OTHERWISE SPECIFIED		FULL	1 PER
MATERIAL		SCHEMATIC DWG.	
DRN: GAK	MAIN IC BD. (PIONEER)		
CHKD:	Q834-05174-0300		
DATE: 11/16/83	PART NO. M051 - 00A30 - A046		
Midway / MIDWAY MFG. CO. FRANKLIN PK. ILL.			



OBJECT (1)
834-5174
ASSY IC BOARD ASTRON BELT
(D-4/7)

PROJECT ENG:		USED ON ASTRON BELT	
DO NOT REVISION		SCALE	NO REVD PER
DIM TOLERANCES UNLESS OTHERWISE SPECIFIED		FULL	
DATE 11/2/83		MAIN IC BD. (PIONEER)	
DATE 11/2/83		PART NO. MO51 - 00A30 - A046	
DATE 11/2/83		Q834-05174 - 03CC	
DATE 11/2/83		FRANKLIN PK ILL	
DATE 11/2/83		MIDWAY MFG. CO.	



TLP521-1X16
 TLP521-4X4
 RA11, RA12
 560X16

44 P EDGE CONN
 CN1

I/O DISC INTERFACE
 834-5174
 ASSY IC BOARD ASTRON BELT (D-3/7)

SHEET 3 OF 7
 REVISIONS

PROJECT ENG: J. SZEPSPZEN

DO NOT SCALE DRAWING

DATE: 11/17/83

SCALE: FULL

NO. REQ'D: 1 PER

USED ON ASTRON BELT

REVISIONS

SCHEMATIC DWG

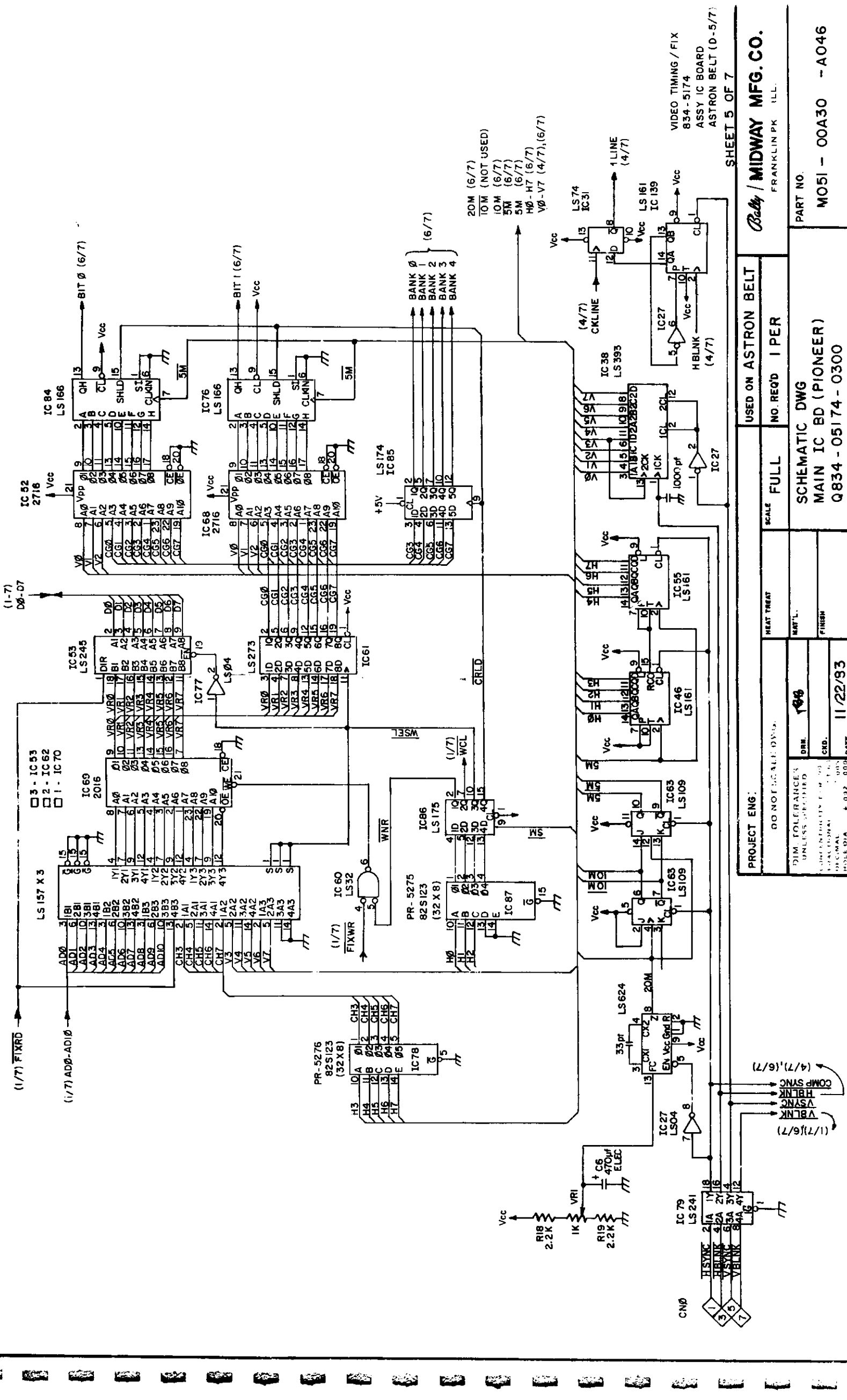
MAIN IC BD. (PIONEER)

Q534-05174-0300

PART NO. MO51 - 00A30 - A046

FRANKLIN PK. ILL.

Baldwin / MIDWAY MFG. CO.



Betty / MIDWAY MFG. CO.
FRANKLIN PK ILL.

PART NO. MO51 - 00A30 - AO46

USED ON ASTRON BELT

SCALE FULL

PROJECT ENG: DO NOT SCALE COPY

DIM TOLERANCES UNLESS SPECIFIED

DATE 11/22/93

NO REQ'D I PER

HEAT TREAT

MAT'L

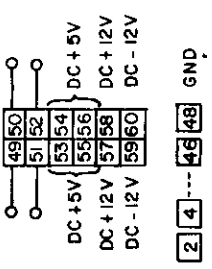
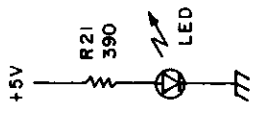
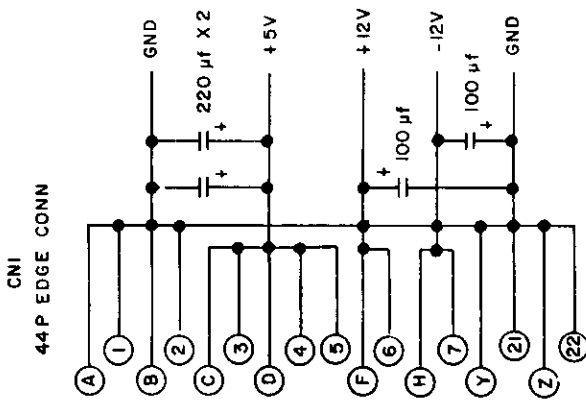
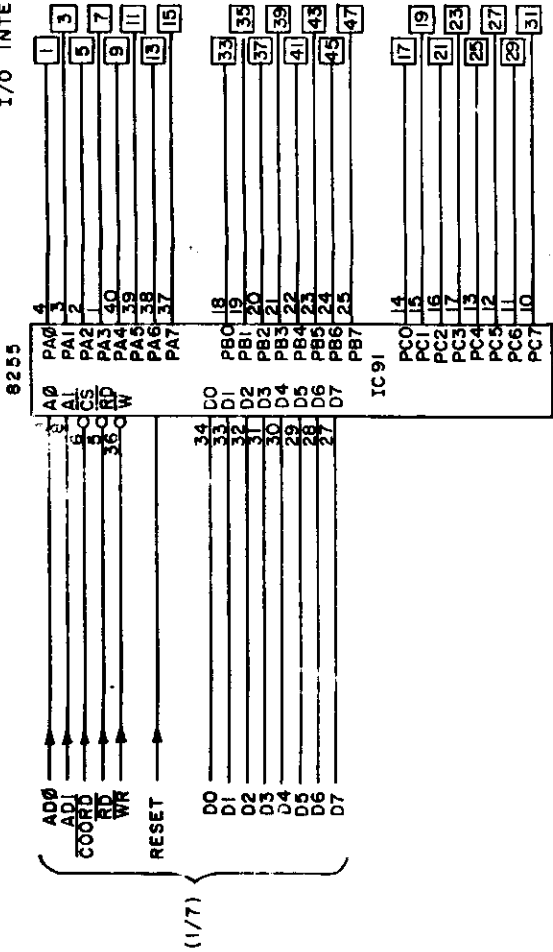
FINISH

SCHEMATIC DWG
MAIN IC BD (PIONEER)
Q834 - 05174 - 0300

HOLE DIA + .002 0.004

ASTRON BELT (D-5/7)

CN4
I/O INTERFACE



I/O INTERFACE
834-5174
ASSY IC BOARD ASTRON BELT (D-7/7)

SHEET 7 OF 7
REVISIONS

PROJECT ENG. J. SZERSZEN

DATE 11/16/83

HEAT TREAT

SCALE FULL

USED ON ASTRON BELT

NO REQ'D 1 PER

SCHEMATIC DWG
MAIN IC BD (PIONEER)
Q834-05174-0300

FRANKLIN, MA 01904
MIDWAY ELECTRONICS

PART NO
M051-00A30 - A046