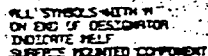


9-1176-01
SCHEMATIC
IS
PART OF
THE
9-1107
SCHEMATIC DRAWING

THE QUALITY OF
THIS PAGE IS
THE BEST THAT
IS AVAILABLE

ZENITH ELECTRONICS CORPORATION SUNNYVALE, CALIF.	DESIGN OF 0612091	SHEET 1		ISSUE	9-1176
	CHECKED: APPROVED:	GROUP CSY	SIZE 1		

9-1335



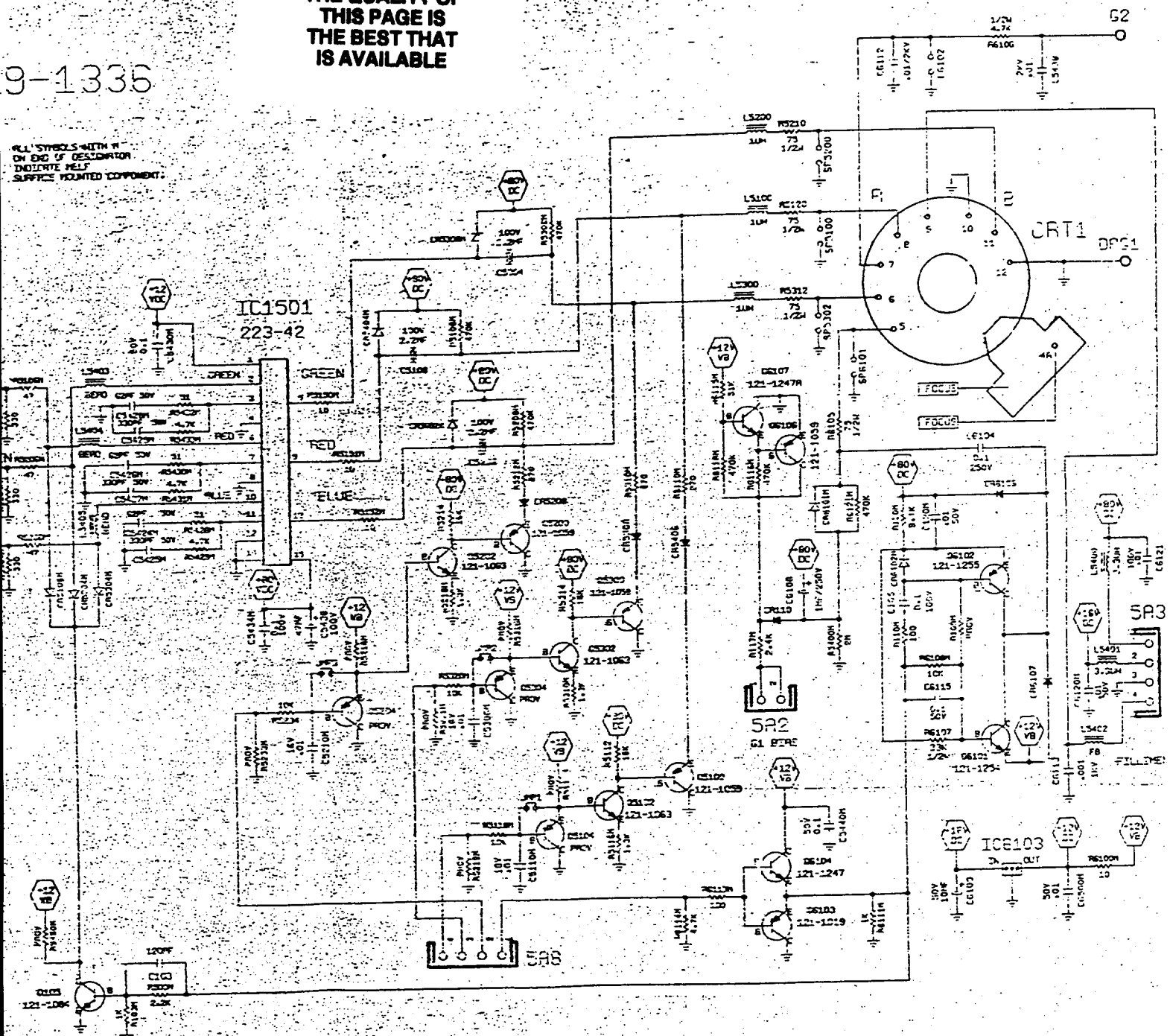
3 4 5 6 7 8 9

SECRET - DISCONTINUED
BY CIRCULAR NO. 100H,
1120H, C120H/VOLUE

307

9-1335

ALL SYMBOLS WITH AN
ON END OF DESIGNATOR
INDICATE SELF
SURFACE MOUNTED COMPONENT.



3054

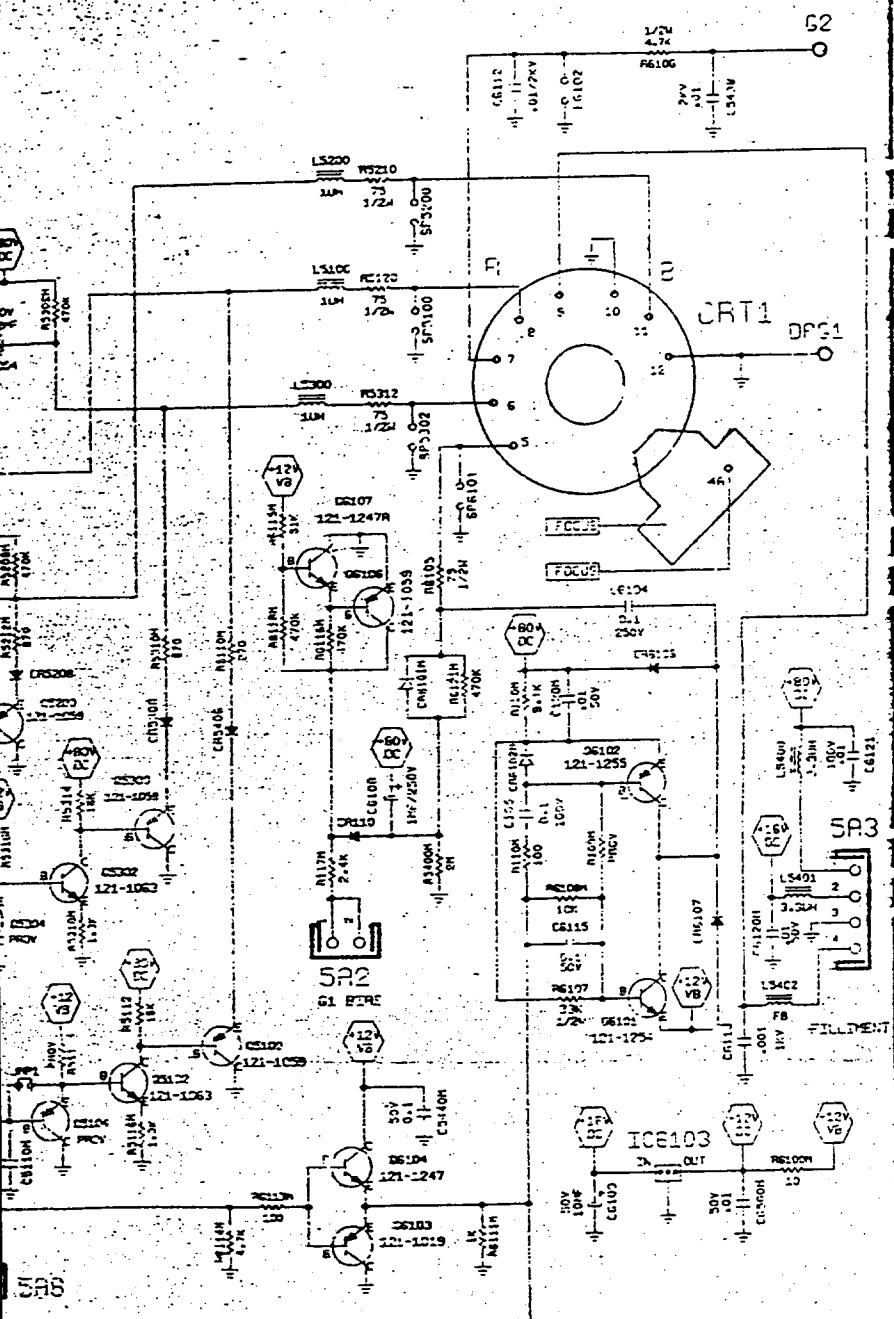
DATE: LUF 02FEB93	204-2763-05	
DESIGN:	DATE: 02FEB93	REV: 001
PROJECT:		
SCHEMATIC FOR		
V-1336		
COMPACTIL.C. VIDEO OUTPUT		
ZENTH ELECTRONICS CORPORATION CHICAGO, ILL.	DATE: A	9-1336

TEST DATA FOR FOLLOWING SPECIFICATIONS

6.1000

TABLE 10

72-397



NOTE: SEE SHEET 3 FOR STANDARD NOTES.

3054

SHEET 4

DRUM. 105 0274E93

204-2763-05

உயிர்வாழ்வு:

14.125.55

2051

١٢٠

2471

SCHEMATIC FOR

6-1125

COMPACT C. VIDEO OUTPUT

ZENITH
ELECTRONICS
CORPORATION
— RIVINGTON, ILL. —

APPENDIX A

9-1336

9-1336



NOTE: SEE SHEET 3 FOR STANDARD NOTES.

3054

DATE	15 FEB 1964
TIME	204-2753-05

Sub 241542425

[illegible][illegible]

DATE	01/27/00
TIME	14:30

DATE	01/27/00
TIME	14:30

DATE	01/27/00
TIME	14:30

3T8

3E9

9-1291

AC

3A9

GNDFLY

X2

X1

LX3700

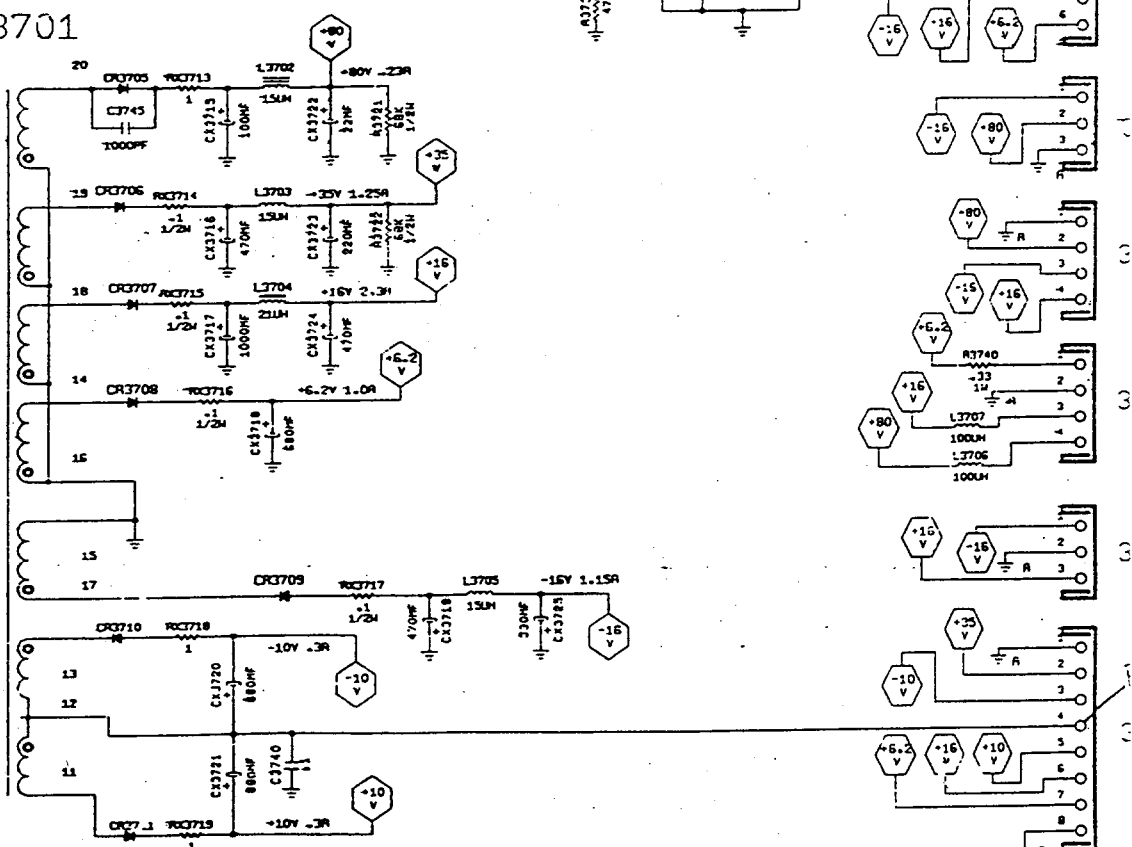
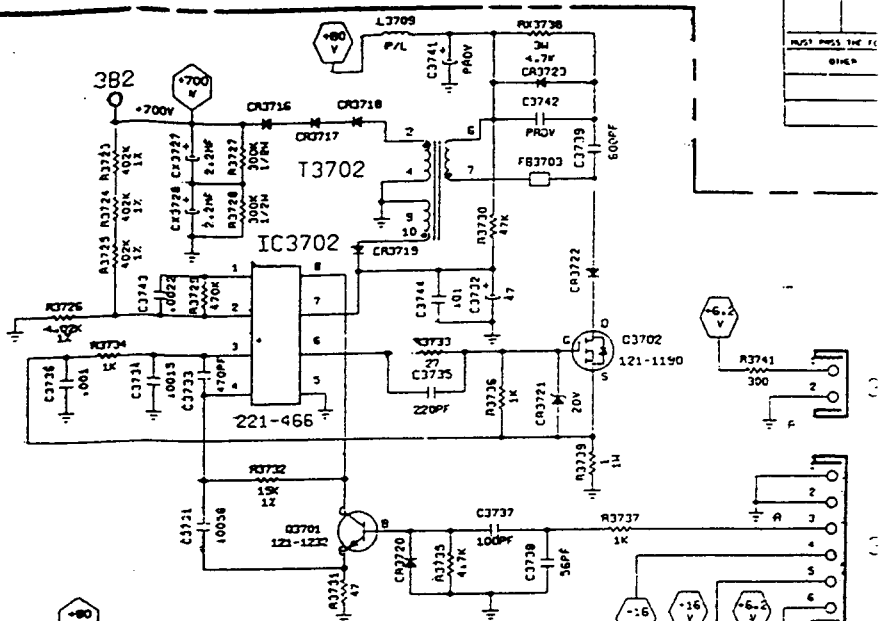
TX3701

ICX3701
223-39

HEATSINK

IMPORTANT SAFETY NOTE: THE COMPONENTS IDENTIFIED BY SHADING AND DOUBLE THE LETTER "X" IN ITS COMPONENT IDENTIFICATION FOR SAFETY. REPLACE ONLY WITH PART NUMBER SPECIFIED.

THE QUALITY OF
THIS PAGE IS
THE BEST THAT
IS AVAILABLE



DATE: PL 13-JAN-83	204
CHECKED:	FIRST USE:
APPROVED:	
SERIATIC 9-1291 COMPAD 1280	
ZENITH ELECTRONICS CORPORATION	1280
CLYDE, N.J.	

**THE QUALITY OF
THIS PAGE IS
THE BEST THAT
IS AVAILABLE**

9-1291

TX3701

ICX3701
223-39

HEATSINK

9-1291

NOTES: SEE THE FOLLOWING SHEET FOR INFORMATION	
DATE	DATE
REV	REV

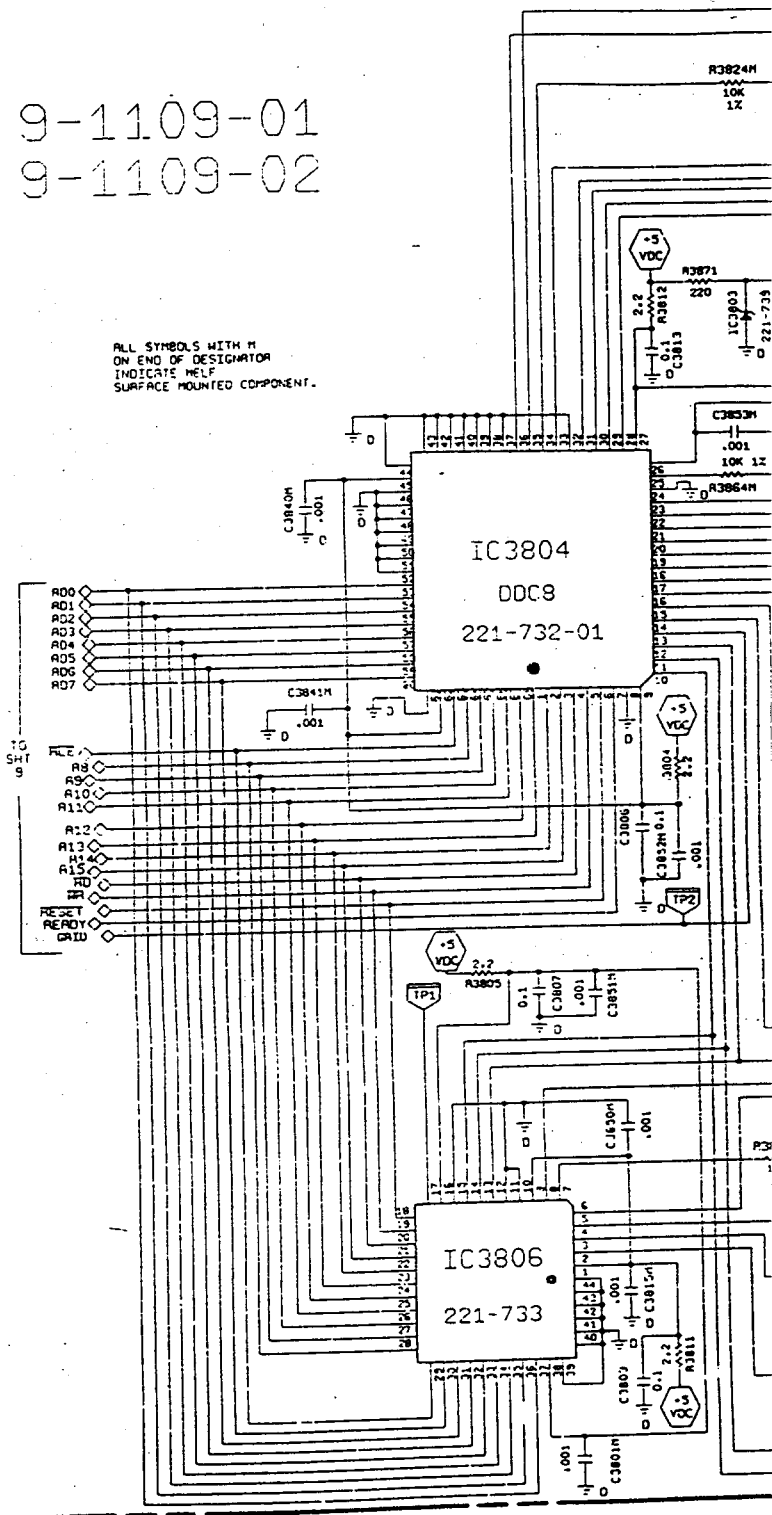
NOTE: SEE SHEET 3 FOR STANDARD NOTES.

SHEET 4	
DATE: PL 13-1983	204-2821-02
DESIGNER:	1381 GBT
APPROVER:	1381 GBT
GENERATOR FOR	
9-1291	
COMPACT 1280 SHPS	
ZENITH ELECTRONICS CORPORATION	9-1291

THIS DRAWING IS THE PROPERTY OF ZENITH ELECTRONICS CORPORATION. IT IS TO BE USED FOR THE PURPOSES SPECIFIED HEREIN. IT IS NOT TO BE REPRODUCED OR TRANSMITTED IN ANY FORM OR BY ANY MEANS, ELECTRONIC OR MECHANICAL, INCLUDING PHOTOCOPYING, RECORDING, OR BY ANY INFORMATION STORAGE AND RETRIEVAL SYSTEM, WITHOUT PERMISSION IN WRITING FROM ZENITH ELECTRONICS CORPORATION.

9-1109-01
9-1109-02

ALL SYMBOLS WITH M
ON END OF DESIGNATOR
INDICATE MFP
SURFACE MOUNTED COMPONENT.

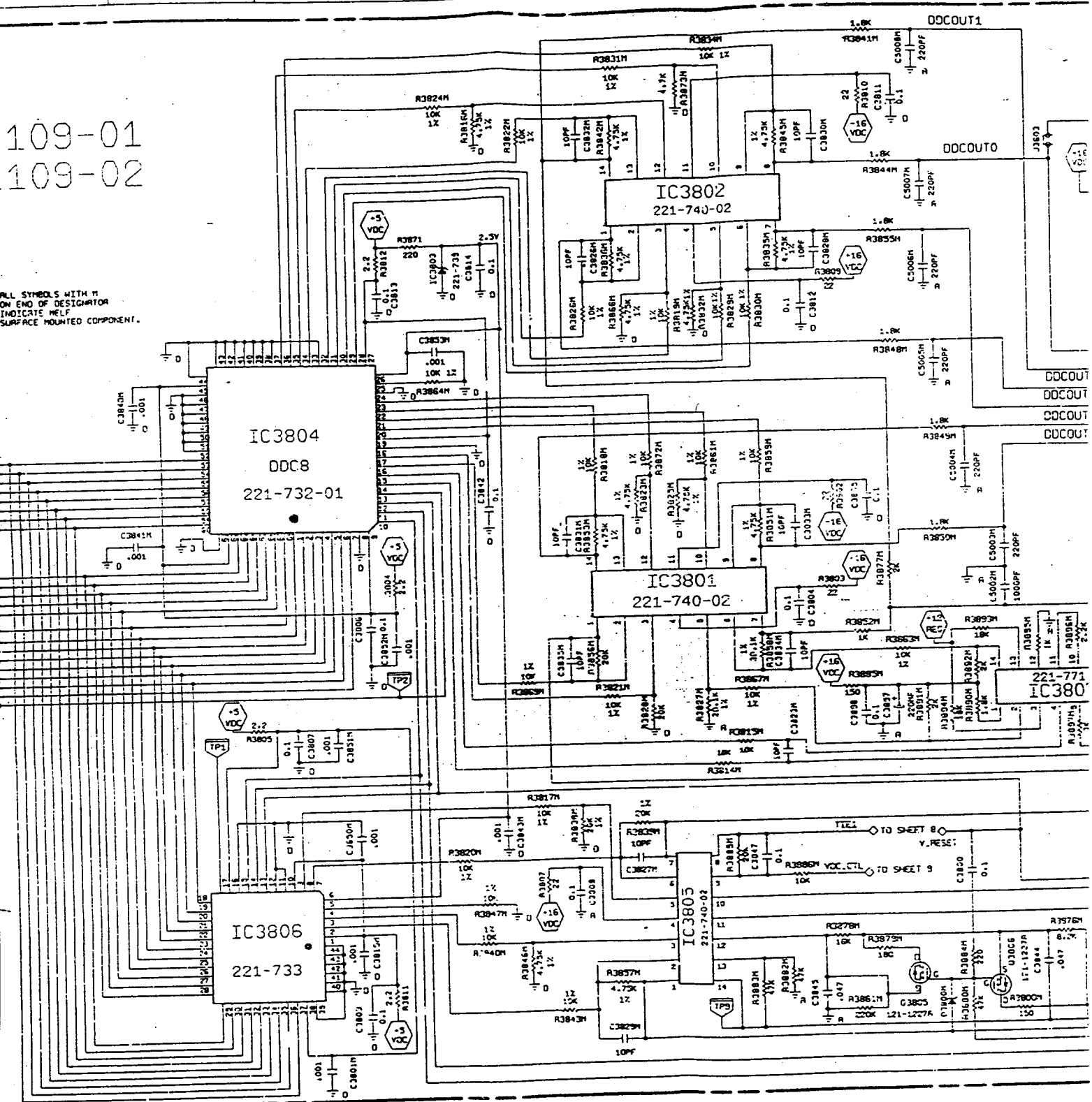


IMPORTANT SAFETY NOTE: THE COMPONENTS IDENTIFIED
BY SHADING AND INCLUDE THE LETTER "M"
IN ITS COMPONENT ITEM ARE CRITICAL FOR SAFETY.
REPLACE ONLY WITH PART NUMBER SPECIFIED.

CHANGES	
A	ADDD SPEC FOR 9-1109-01
B	LDF 14APR82
C	ADDD SPEC. FOR -02
D	BOMD MRS -08.
E	CC 19JUN82

109-01
109-02

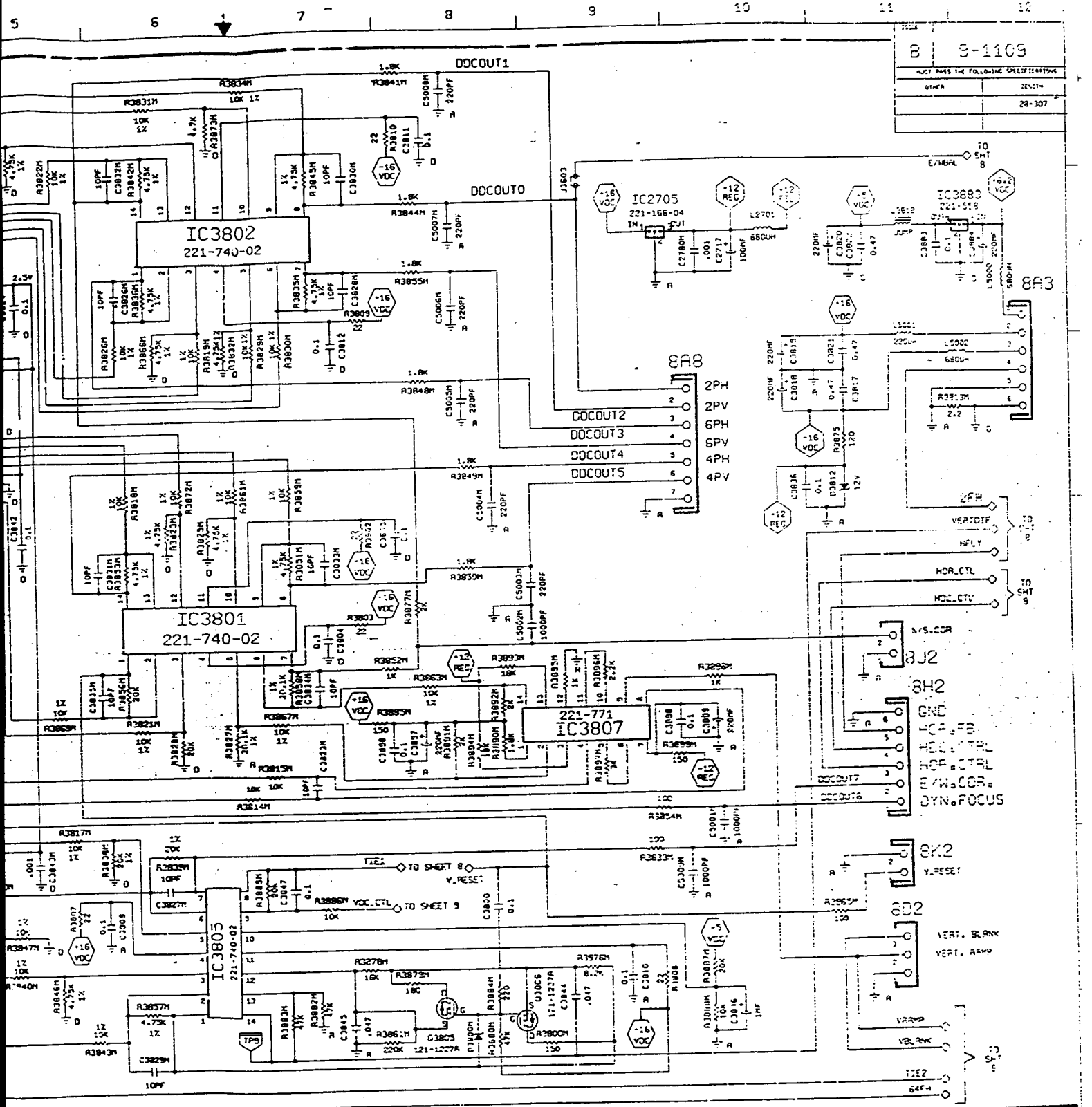
ALL SYMBOLS WITH R
ON END OF DESIGNATOR
INDICATE MELF
SURFACE MOUNTED COMPONENT.



ALL COMPONENTS IDENTIFIED
BY THE LETTER 'Y'
ARE CRITICAL FOR SAFETY.
NUMBER SPECIFIED.

NOTE: SEE SHE

THE QUALITY OF
THIS PAGE IS
THE BEST THAT
IS AVAILABLE



9-1109	
MUST HAVE THE FOLLOWING SPECIFICATIONS	
OTHER	ZENITH
	28-307

DIGITAL CONVERGENCE CIRCUIT

NOTE: SEE SHEET 3 FOR STANDARD NOTES.

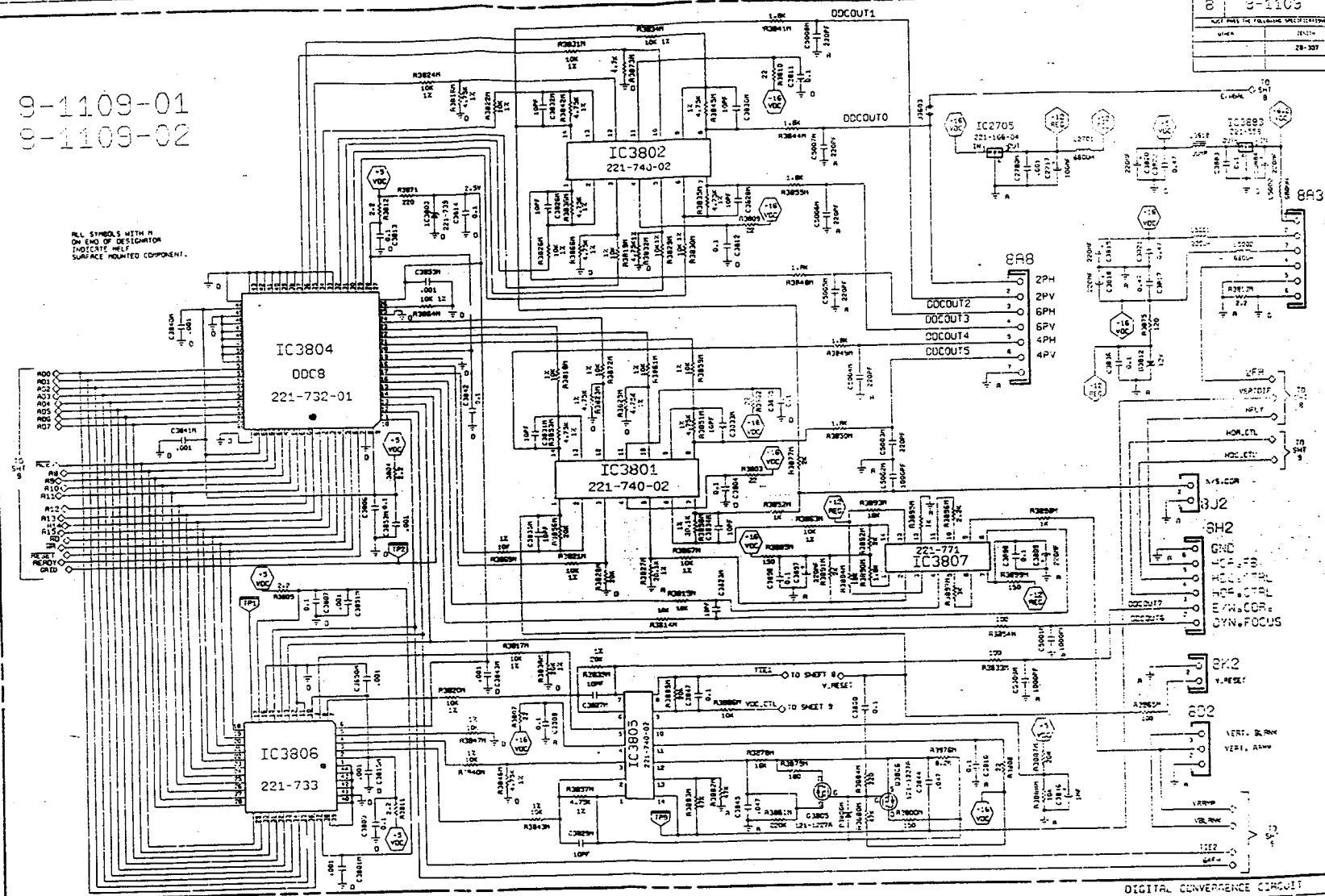
2885A

SHEET 7	
DATE: 10/28/82	204-2602-10
DESIGNED BY: J. L. L. L.	REVIEWED BY: J. L. L. L.
APPROVED BY: J. L. L. L.	DATE: 10/28/82
SCHEMATIC FOR 9-1109-01 & 9-1109-02 MONITOR DIGITAL CONVERGENCE	
ZENITH ELECTRONICS CORPORATION	9-1109

THE QUALITY OF
THIS PAGE IS
THE BEST THAT
IS AVAILABLE

9-1109-01
9-1109-02

ALL SYMBOLS WITH A
ON END OF DESIGNATOR
INDICATE WELF
SURFACE MOUNTED COMPONENT.



DIGITAL CONVERGENCE CIRCUIT

NOTE: SEE SHEET 3 FOR STANDARD NOTES.

SHEET 7

2855A

9-1109-01

9-1109-02

9-1109-03

9-1109-04

9-1109-05

9-1109-06

9-1109-07

9-1109-08

9-1109-09

9-1109-10

9-1109-11

9-1109-12

9-1109-13

9-1109-14

9-1109-15

9-1109-16

9-1109-17

9-1109-18

9-1109-19

9-1109-20

9-1109-21

9-1109-22

9-1109-23

9-1109-24

9-1109-25

9-1109-26

9-1109-27

9-1109-28

9-1109-29

9-1109-30

9-1109-31

9-1109-32

9-1109-33

9-1109-34

9-1109-35

9-1109-36

9-1109-37

9-1109-38

9-1109-39

9-1109-40

9-1109-41

9-1109-42

9-1109-43

9-1109-44

9-1109-45

9-1109-46

9-1109-47

9-1109-48

9-1109-49

9-1109-50

9-1109-51

9-1109-52

9-1109-53

9-1109-54

9-1109-55

9-1109-56

9-1109-57

9-1109-58

9-1109-59

9-1109-60

9-1109-61

9-1109-62

9-1109-63

9-1109-64

9-1109-65

9-1109-66

9-1109-67

9-1109-68

9-1109-69

9-1109-70

9-1109-71

9-1109-72

9-1109-73

9-1109-74

9-1109-75

9-1109-76

9-1109-77

9-1109-78

9-1109-79

9-1109-80

9-1109-81

9-1109-82

9-1109-83

9-1109-84

9-1109-85

9-1109-86

9-1109-87

9-1109-88

9-1109-89

9-1109-90

9-1109-91

9-1109-92

9-1109-93

9-1109-94

9-1109-95

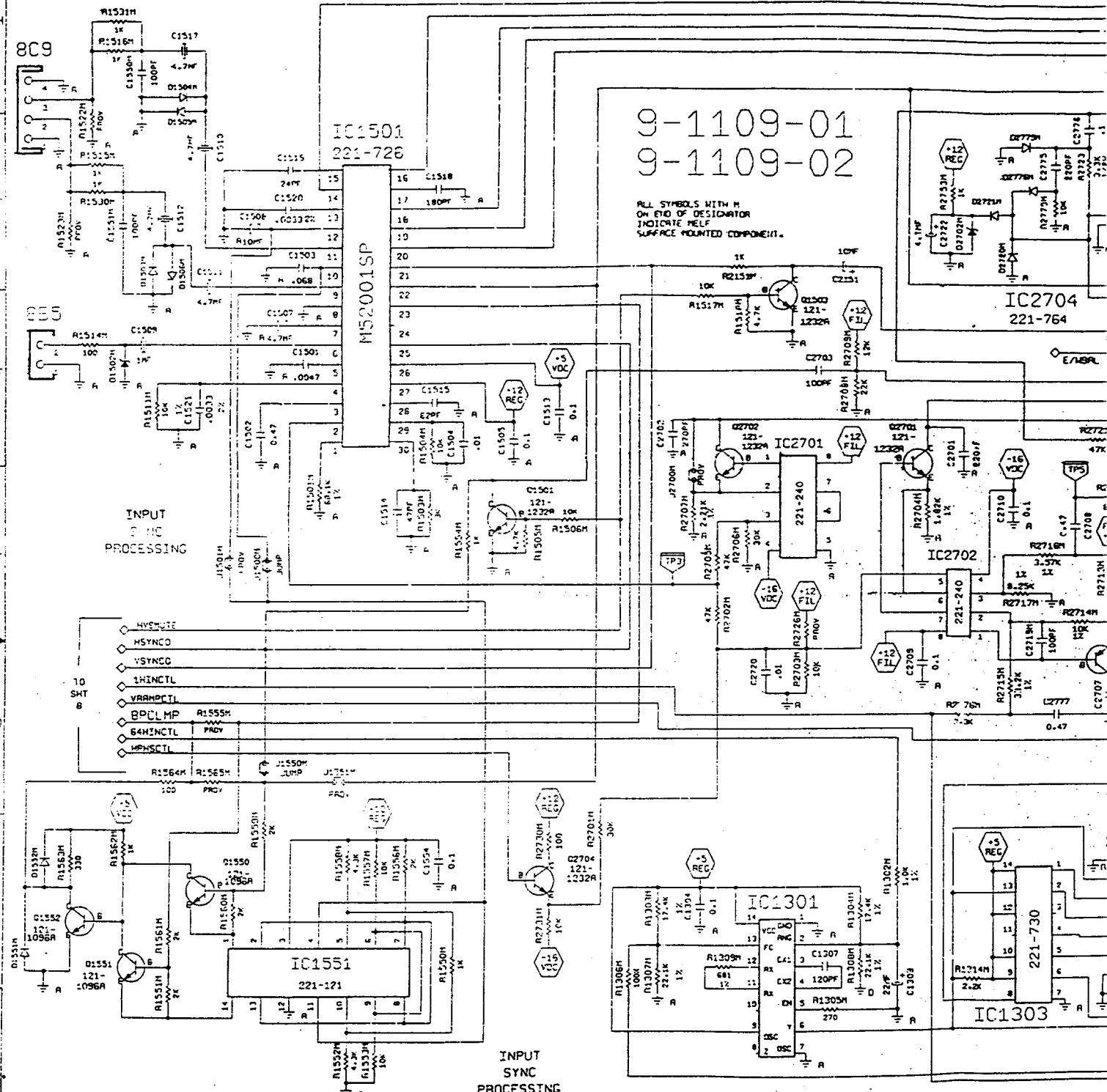
9-1109-96

9-1109-97

9-1109-98

9-1109-99

9-1109-100

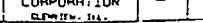


IMPORTANT SAFETY NOTE: THE COMPONENTS IDENTIFIED BY SHADING AND INCLUDE THE LETTER X ARE CRITICAL TO SAFETY. REPLACE ONLY WITH PART NUMBER SPECIFIED.

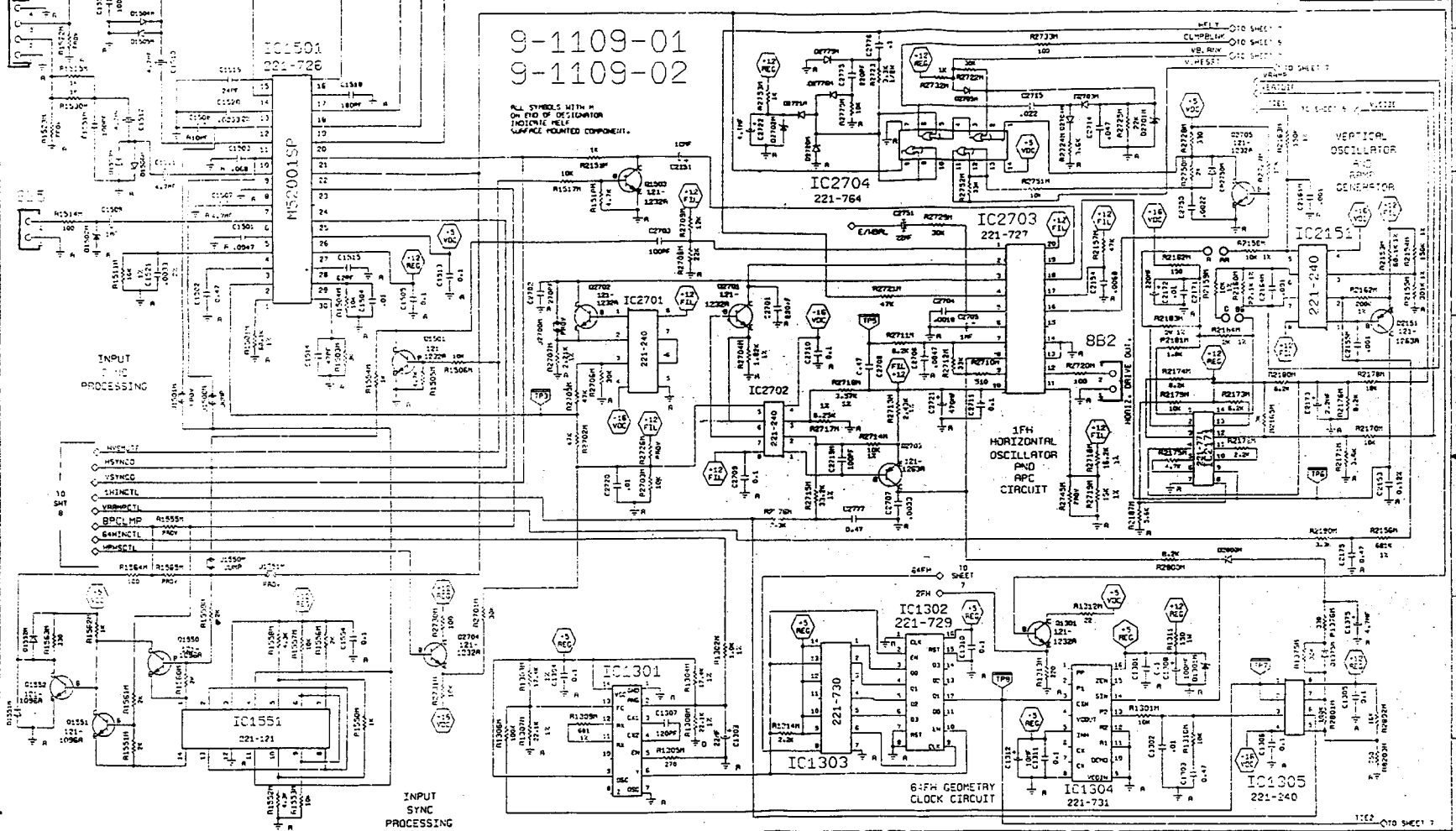
THE QUALITY OF THIS PAGE IS THE BEST THAT IS AVAILABLE.

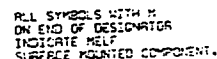
CHANGES	
R	DESCRIPTION
1	MODE 9-1109-01 SPEC.
2	LDF 140P052
3	2206/70
4	ROOFD SPEC. FOR -021
5	BOBRO UNS -00, RUKED
6	C2161, 64H, RUKED
7	DELETED R1516H AND R2164H.
8	CC 19 JUN92

ALL SYMBOLS WITH M
ON END OF DESIGNATOR
INDICATE MELF
SURFACE MOUNTED COMPONENT.



**THE QUALITY OF
THIS PAGE IS
THE BEST THAT
IS AVAILABLE**





9-12

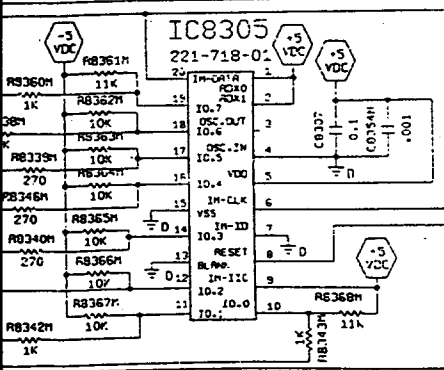
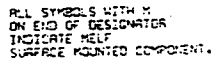
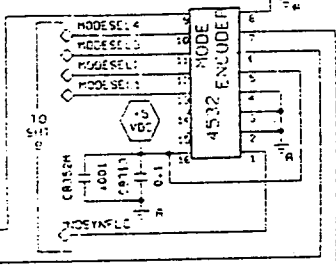
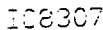
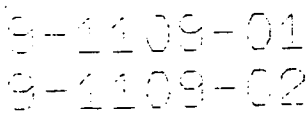
**THE QUALITY OF
THIS PAGE IS
THE BEST THAT
IS AVAILABLE**

MEET THE FOLLOWING SPECIFICATIONS:

01023

Date:

26-10



NOTE: SEE SHEET 3 FOR STANDARD NOTES.

2885C

SHEET 9

DATE: 24 12 FEB 92

CHECKED:

— 2008-09 —

204-2608-10

FILE: USA; DATE: 10/51; CRO: 50

59: =

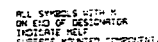
SCHEMATIC FOR
9-1109-01 & 9-1109-02
MONITOR DIGITAL WAVEFORM

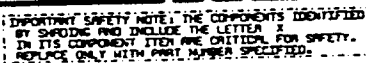
ZENITH
ELECTRONICS
CORPORATION
Glenview, Ill.

1984

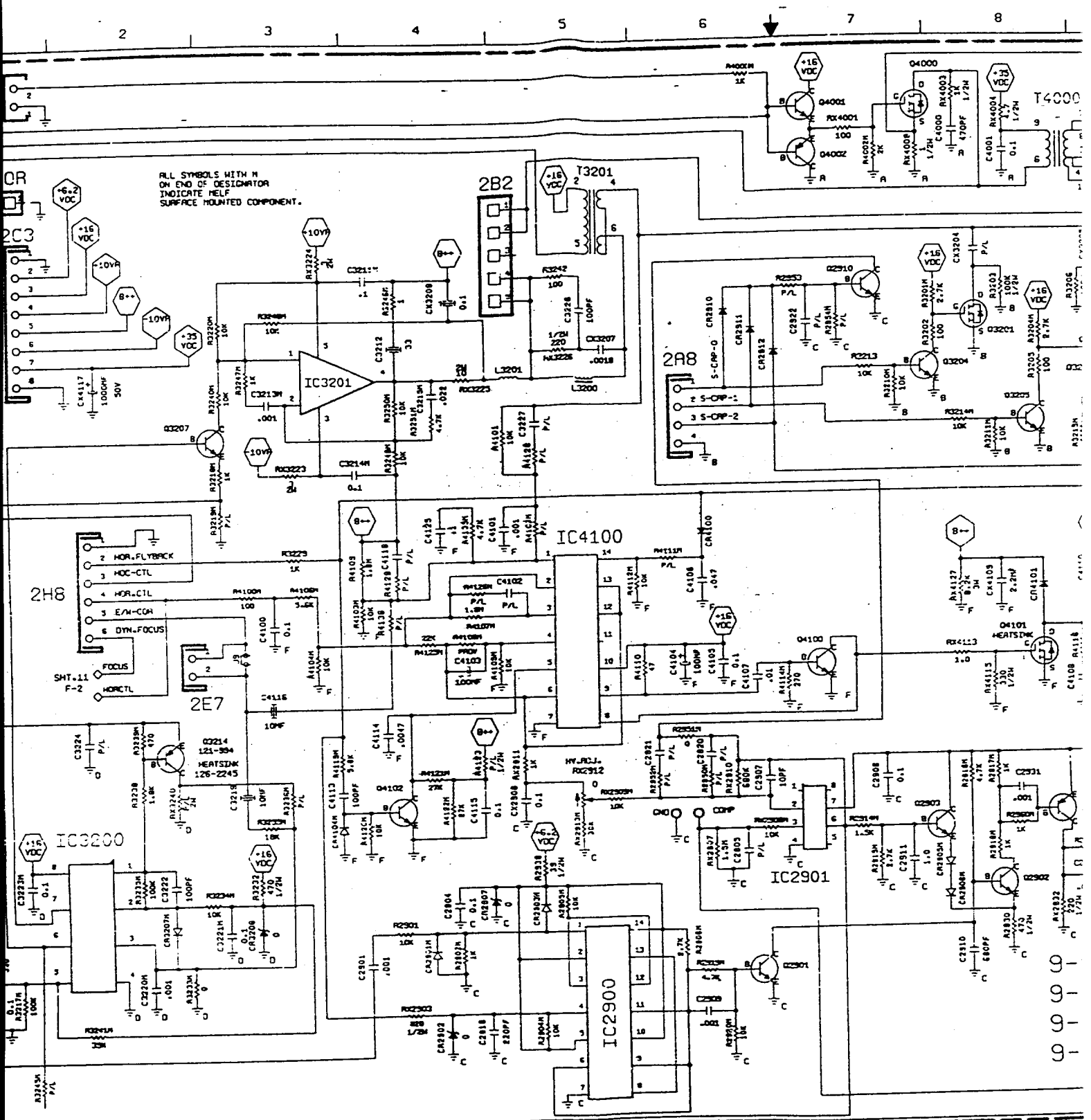
5

9-1109





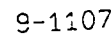
LD# 2805C92

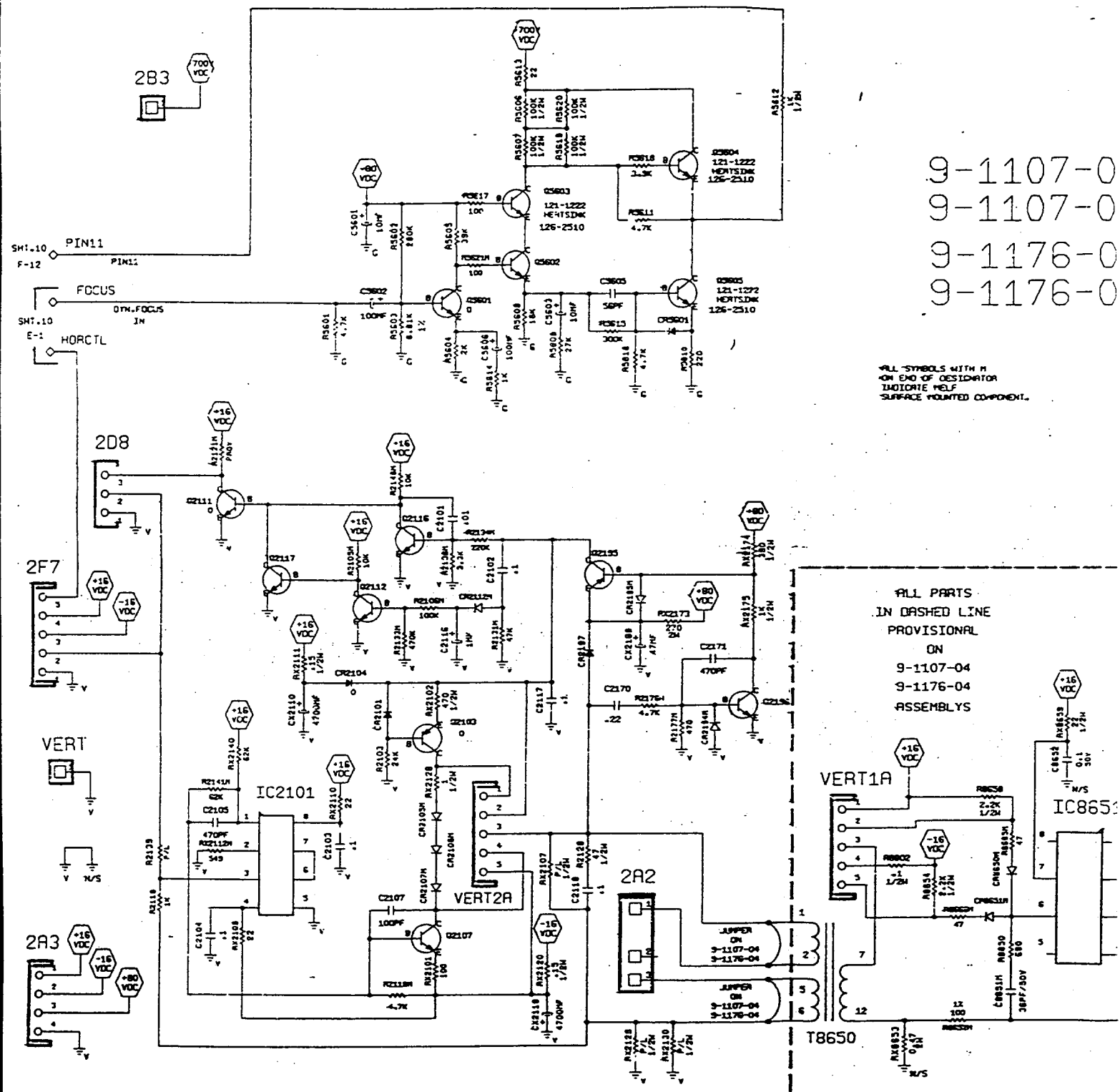


SAFETY NOTE: THE COMPONENTS IDENTIFIED ON THIS PAGE AND INCLUDE THE LETTER 'X' COMPONENT IDENTIFY ARE CRITICAL FOR SAFETY. ONLY WITH PART NUMBER SPECIFIED.

THE QUALITY OF
THIS PAGE IS
THE BEST THAT
IS AVAILABLE

LOW 280C32





9-1107-0
9-1107-0
9-1176-0
9-1176-0

ALL SYMBOLS WITH M
ON END OF DESIGNATOR
INDICATE SELF
SURFACE MOUNTED COMPONENT.

ALL PARTS
IN DASHED LINE
PROVISIONAL
ON
9-1107-04
9-1176-04
ASSEMBLYS

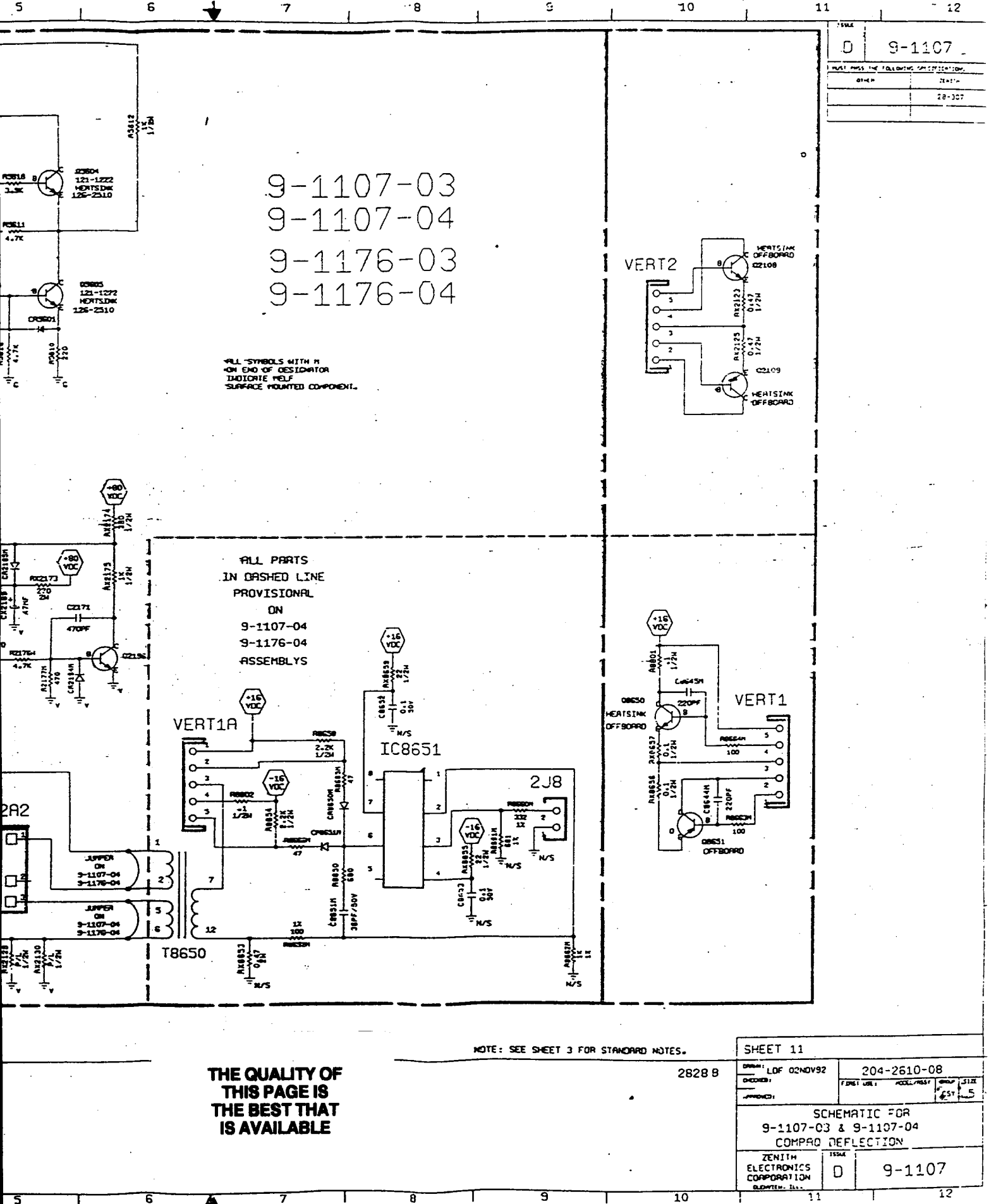
IMPORTANT SAFETY NOTE: THE COMPONENTS IDENTIFIED
BY SHADING AND DOUBLE THE LETTER X
IN ITS COMPONENT ITEM ARE CRITICAL FOR SAFETY.
REPLACE ONLY WITH PART NUMBER SPECIFIED.

THE QUALITY OF
THIS PAGE IS
THE BEST THAT
IS AVAILABLE

CHARACTER

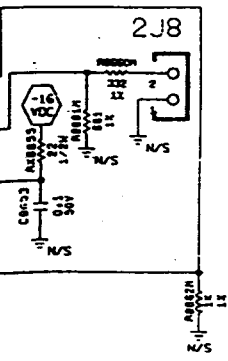
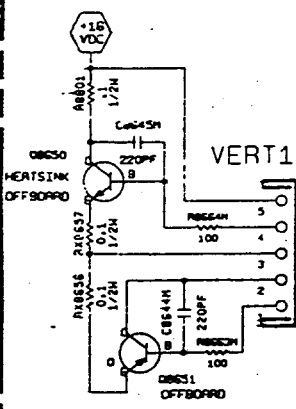
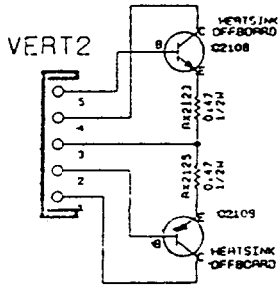
0 ZXC470
MODIFIED 9-1107-3 & 4
A 9-1176-3 & 4 SPEC.
LOF 990602

1 2 3 4 5 6 7 8



3
4
3
4

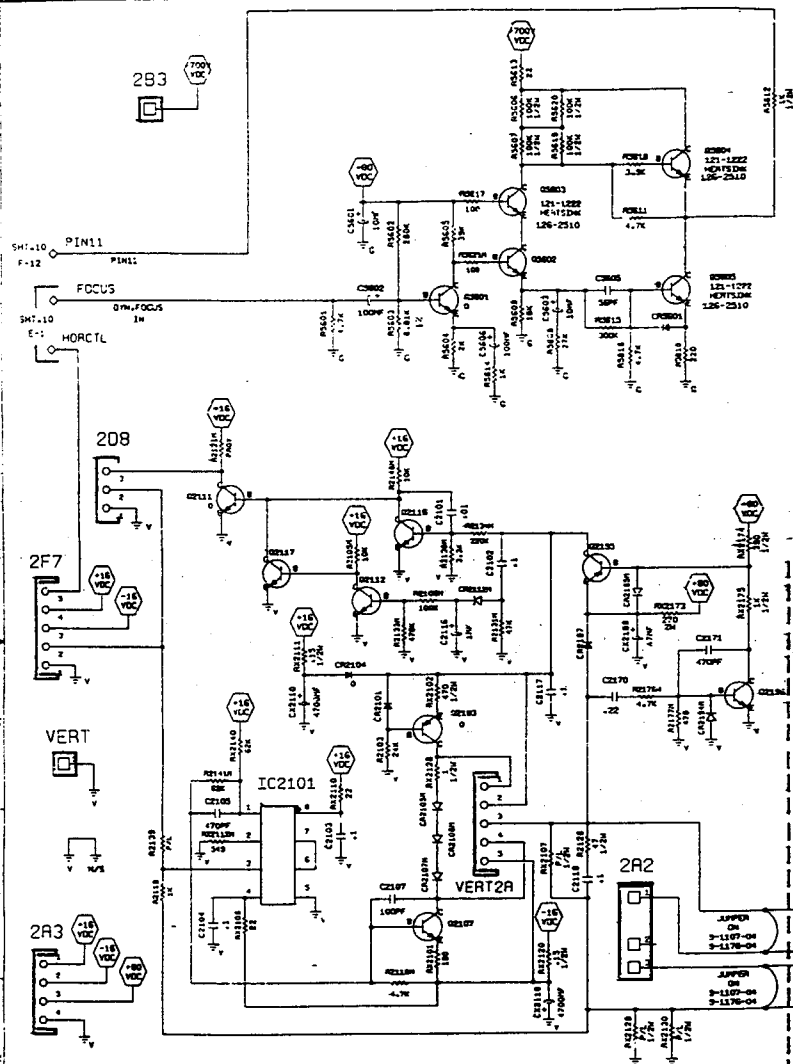
ISSUE	0	9-1107
MUST PASS THE FOLLOWING SPECIFICATION:		
OTHER	ZENITH	
	28-307	



NOTE: SEE SHEET 3 FOR STANDARD NOTES.

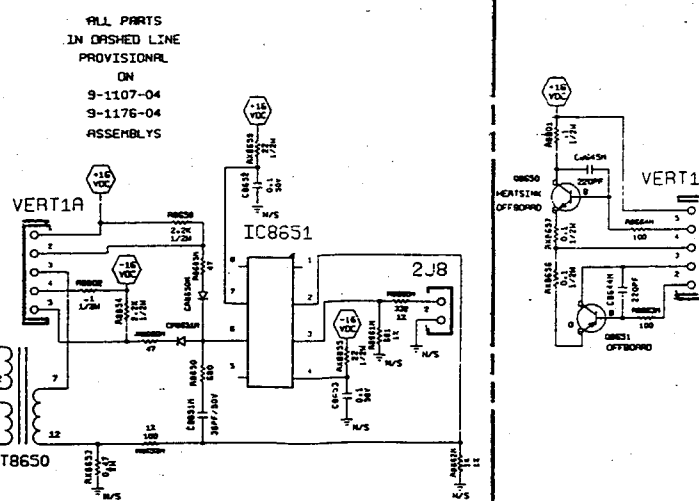
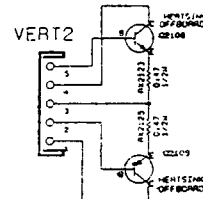
2628 B

SHEET 11				
DATE: LDF 02NOV92	204-2610-08			
CHECKED:	FIRST USE:	MODEL/REV:	GROUP:	SIZE:
APPROVED:			CSY	S
SCHEMATIC FOR				
9-1107-03 & 9-1107-04				
COMPRO DEFLECTION				
ZENITH ELECTRONICS CORPORATION	ISSUE:	9-1107		
REVISION: 111	0			



9-1107-03
9-1107-04
9-1176-03
9-1176-04

ALL SYMBOLS WITH H
ON END OF DESIGNATOR
INDICATE HALF
SURFACE MOUNTED COMPONENT.



IMPORTANT SAFETY NOTE: THE COMPONENTS IDENTIFIED BY SAGGING AND DISJUNCTION THE LETTER X IN ITS COMPONENT ITEM ARE CRITICAL FOR SAFETY. REPLACE ONLY WITH PART NUMBER SPECIFIED.

NOTE: SEE SHEET 3 FOR STANDARD NOTES.

SHEET 11

2828 6

204-2610-08

DOCID: 1	1987 JUL 1	MODEL: 1987	ISS: 5
SCHEMATIC FOR 9-1107-03 & 9-1107-04 COMPRO DEFLECTION			
ZENITH ELECTRONICS CORPORATION BOSTON, MA	1984	9-1107	