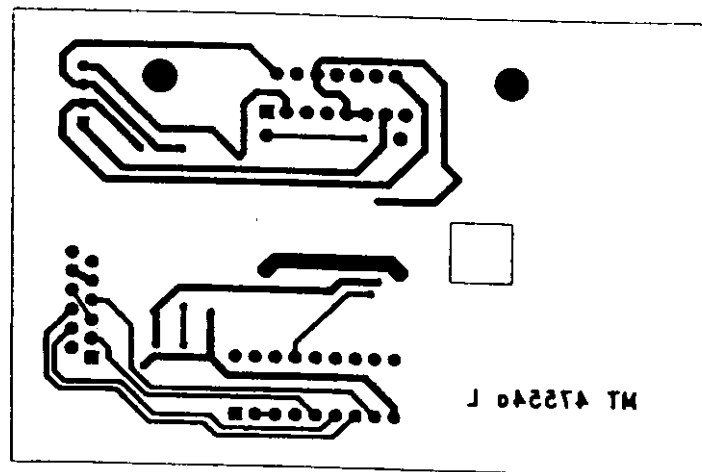
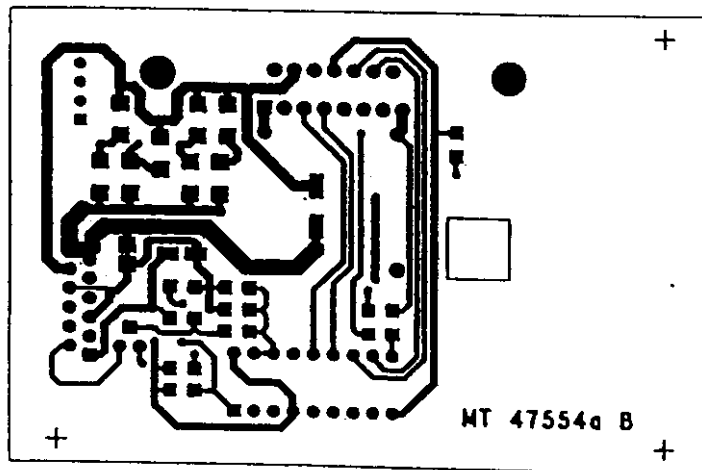
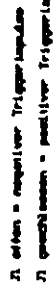




LP-Bohrbild hinzu	20052/2	47554 -a-	-b-	29.01.97	Pe
Layout Änderung	20052/1	47554 -a-	-a-	14.11.96	Pe
Einführung	20052/0	47554 --	--	18.09.96	Pe
Änderungsgrund		Ander.-Nr.	LP-Index	Zch.-Ind.	Datum
					Name

Tally GmbH Elchingen Schutzvermerk nach DIN 34 beachten	Leiterplatten- Fertigungsvorschrift	Zeichnungs-Nr.: 47 554 / 05
		Bl.-Nr.: 5 Folgebl.: 6
		Ersatz für :

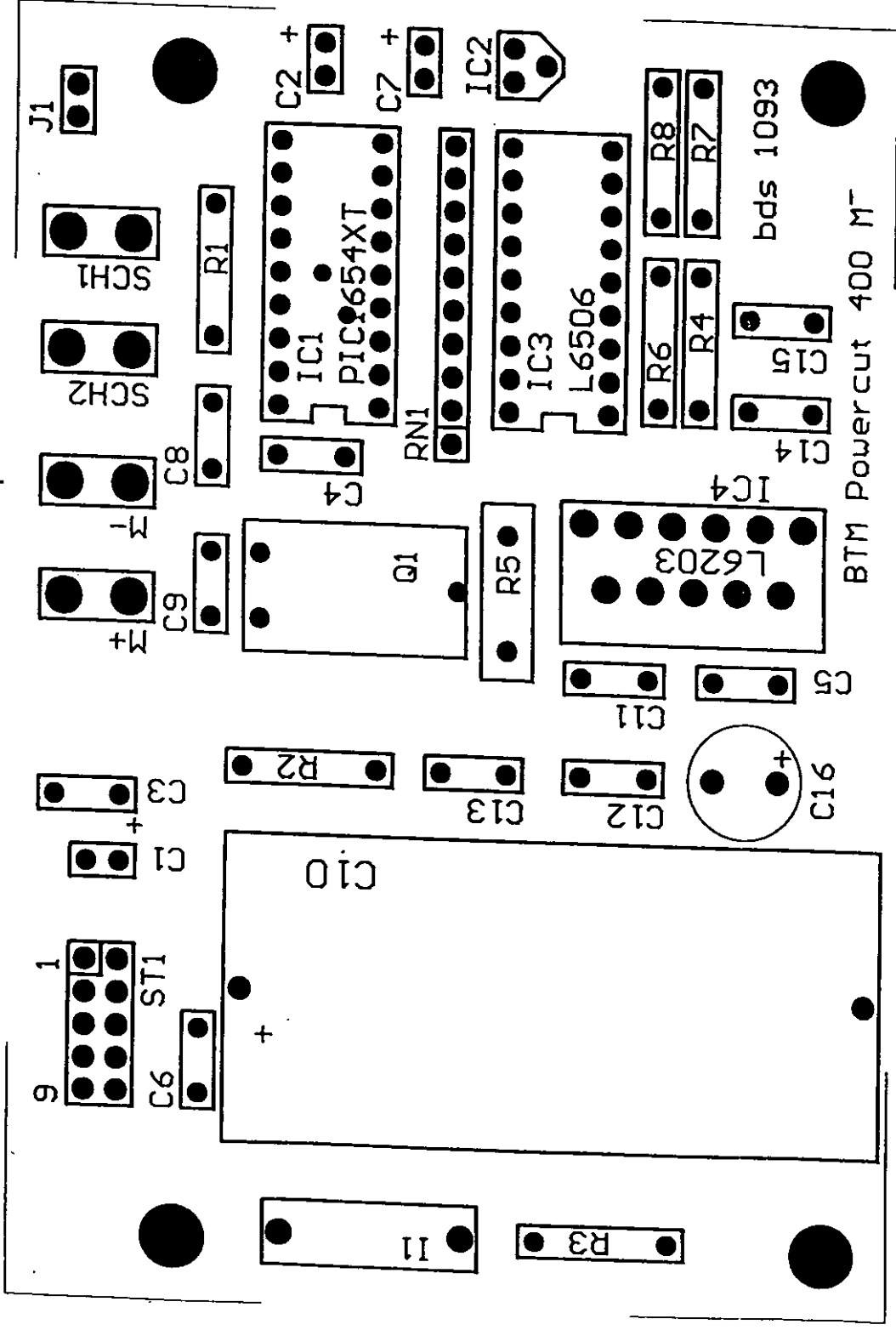
PCB Drawing

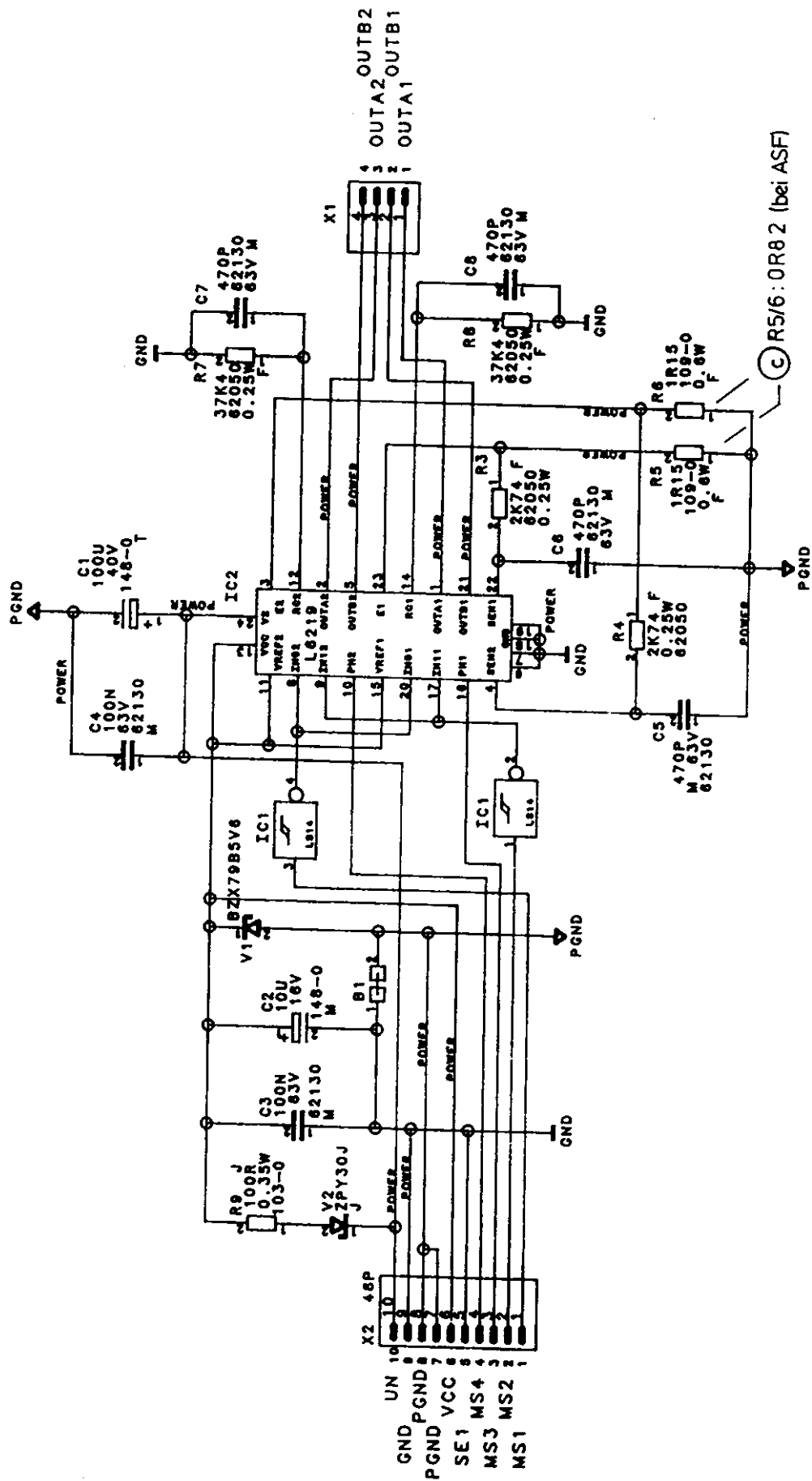


100 x 68 mm

BTM Powercut 400 MT

bds 1093





used for ASF and Colour Options

46 733 „c“	Motorsteuerung			CAD
Lp - Index				4.3.92
MANNESMANN TALLY GMBH ELCHINGEN	9882/0	1xc	12 11 03	Zeichnungs-Nr. 46733 107
				Bl.-Nr. Folaebl.

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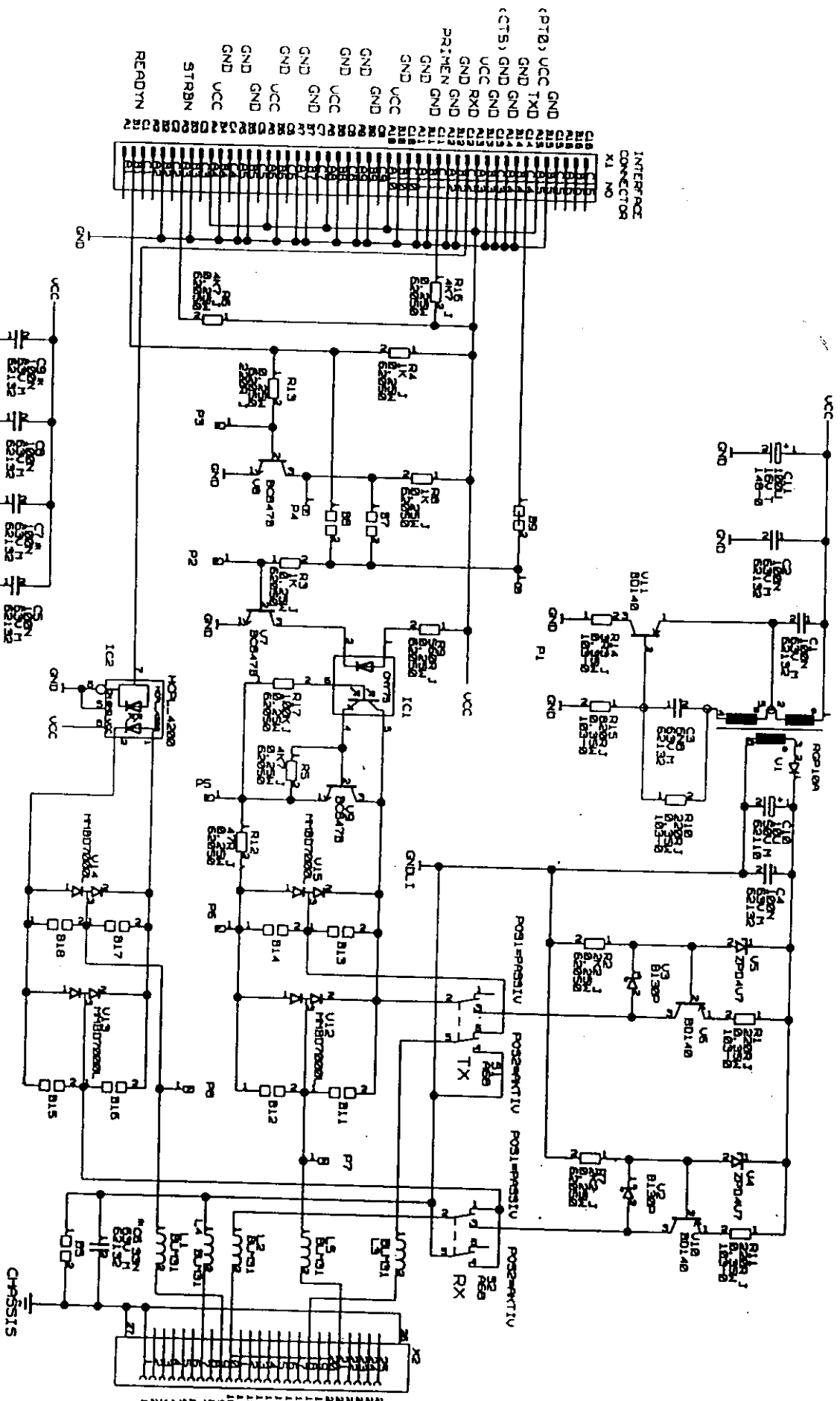
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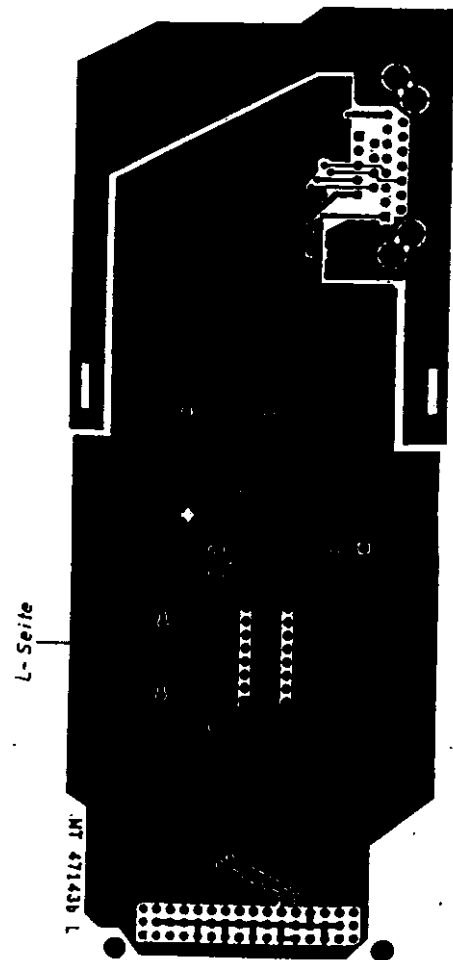
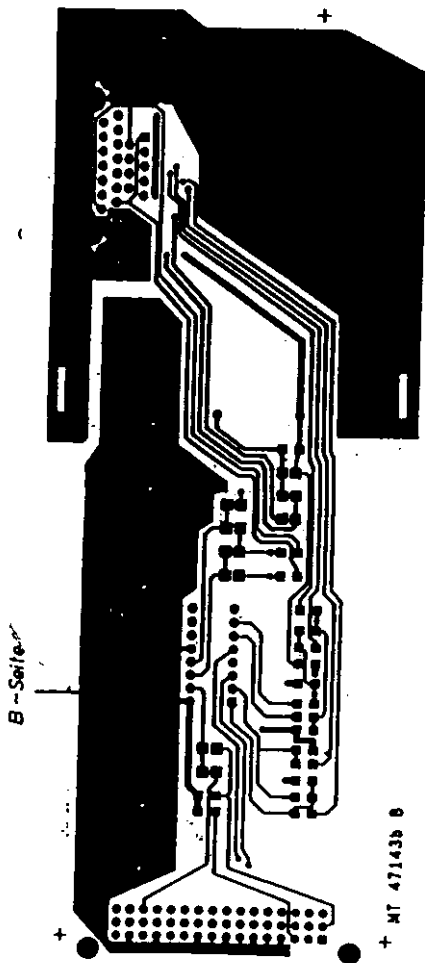
16



RECOGNITION FOR IF-LOOP-BOARD = 0V1

THAMESRINN	DEVELOPING IF-LOOP
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DATE: LAST MODIFIED Nov 23 00:34:56 1981	
PROJECT: M350/360	
DESIGNER: J. H. H.	
REVISION: 1	

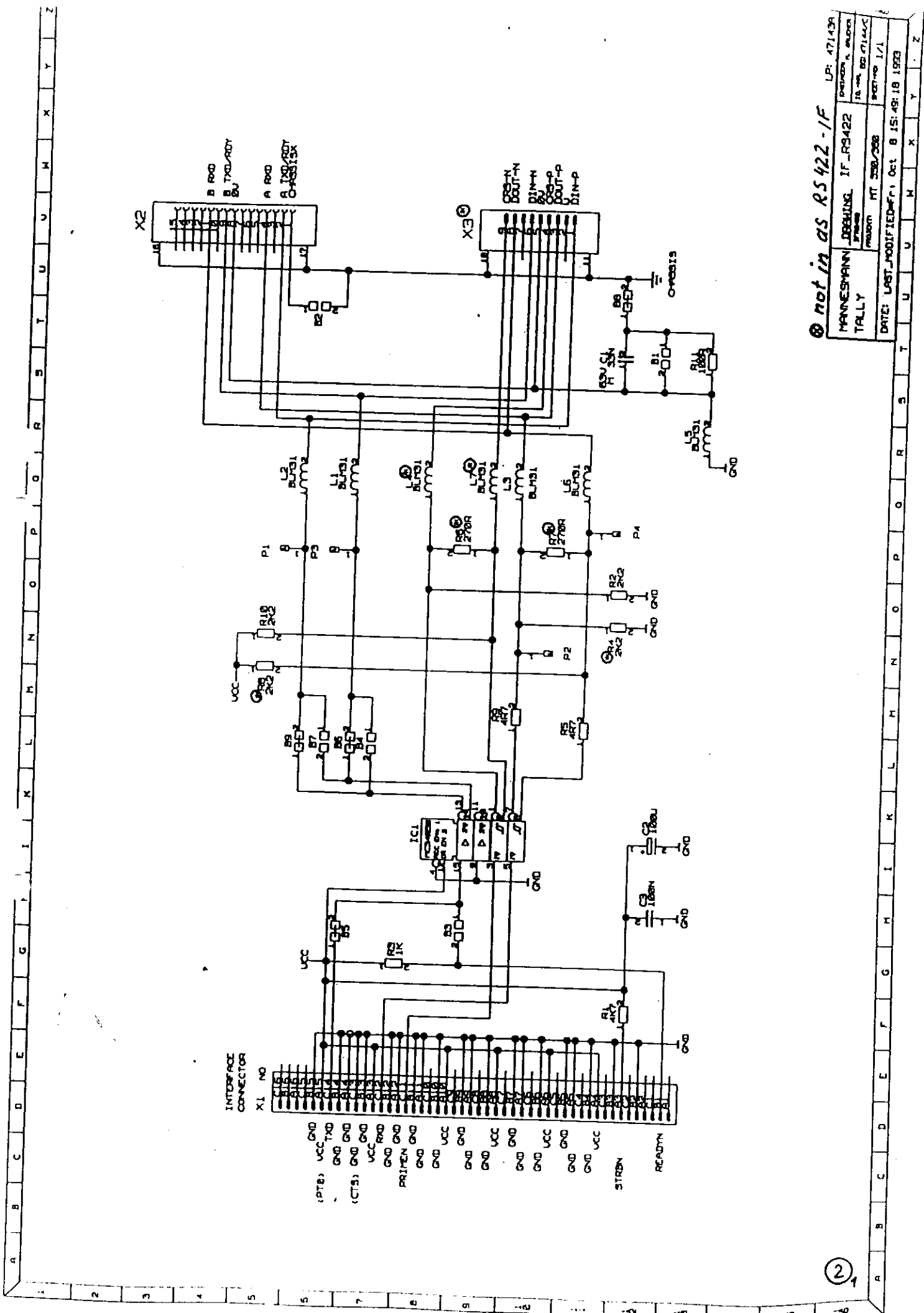
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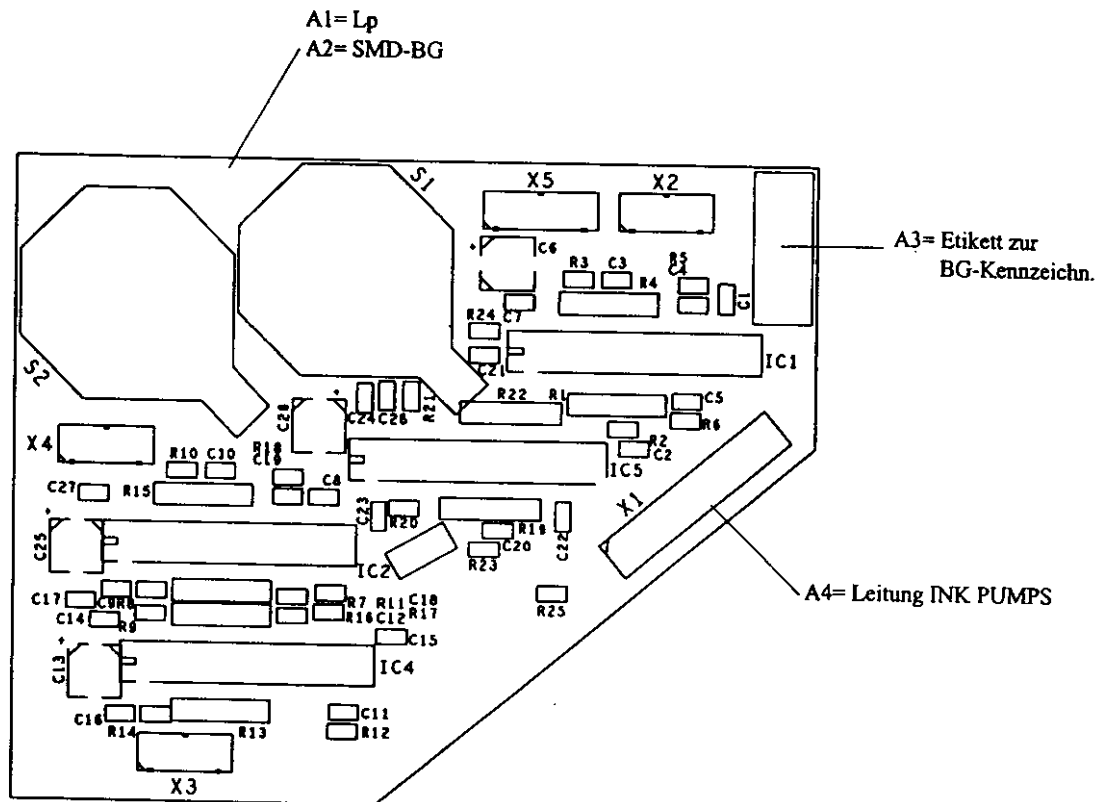
Nacharbeiten	
Pos.	Seite

Wissen/Dat. MT 47143b 0/Tab. 47143b 0

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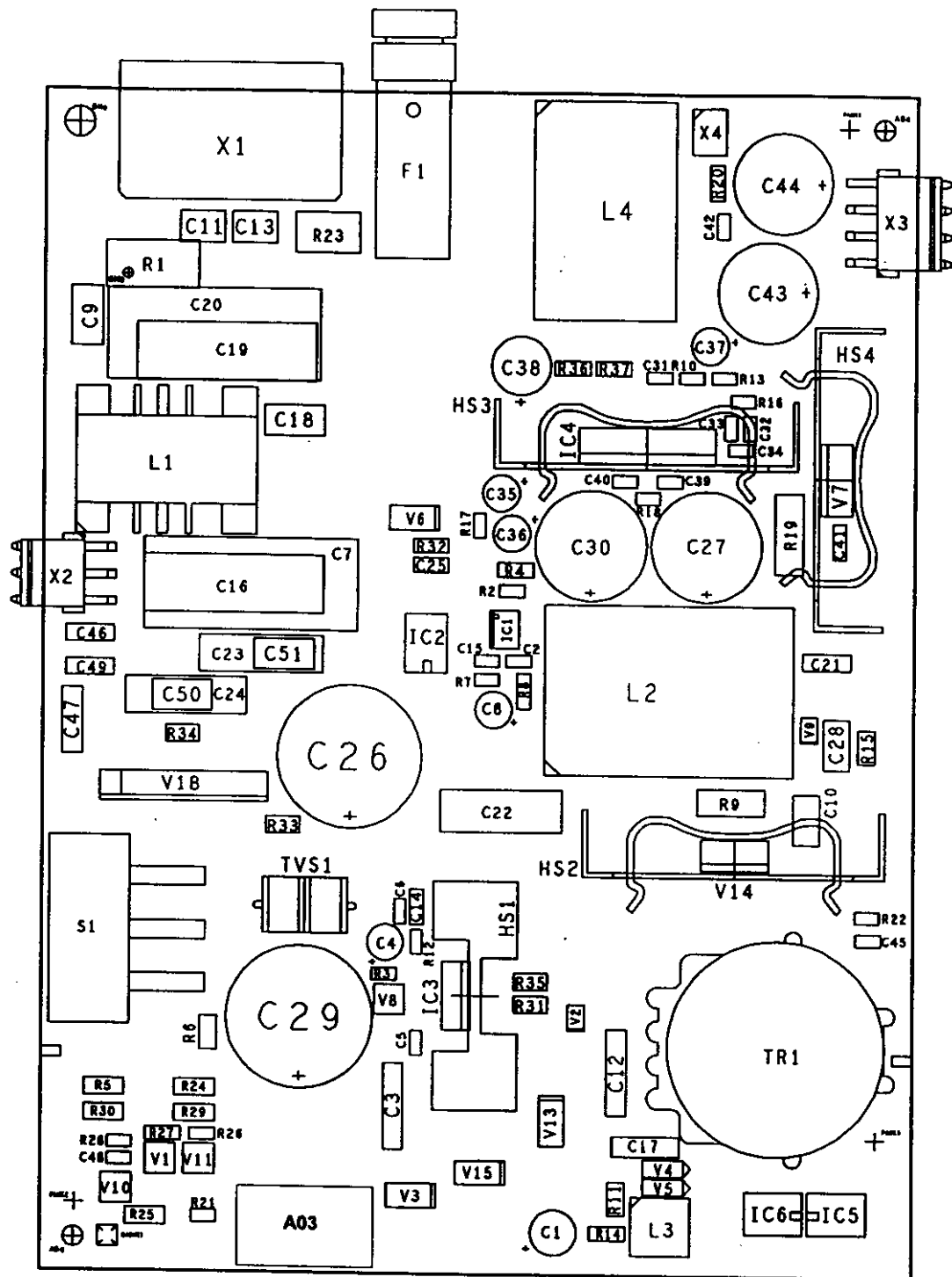
not in as RS422-1F
 MANNSHANN DRIVING IF RS422
 TALLY
 DATE: LAST MODIFIED Fri Oct 8 15:48:18 1993
 LP: 47143A
 PART NO. 02 07144C
 PART NO. 1/1



[\\Blackbro\\ET\\Interu.TET\\Untlagen.TET\\Untlg-06\\48009-Blatt1.dsf

Tally	T3016 INK PUMPS						Zeichnungs-Nr.:	48 009 /06	Bl.-Nr.: 1 Folgebl.: 2
Einführung/Introduction	48007-a-	48009-a-	20181-00	--	19.05.99	Pe			
Schutzmaßnahme	1. Di. 2000	1. Di. 2000	1. Di. 2000	1. Di. 2000	1. Di. 2000	1. Di. 2000	Ersatz für:		

1

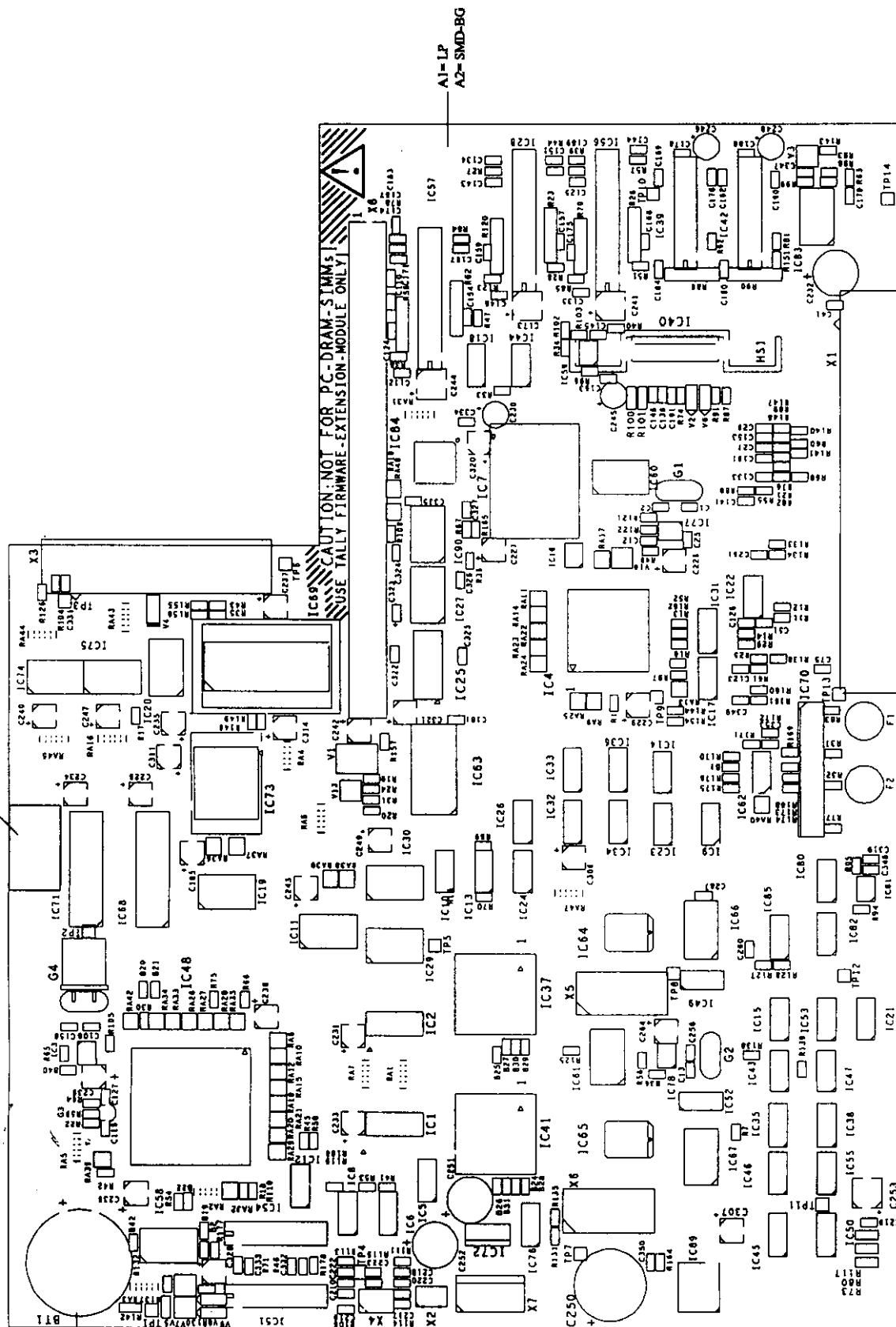


A01= Leiterplatte
 A03= Label BG-Kennzeichnung
 A04= Klammer zu HS2
 A05= Klammer zu HS3
 A06= Klammer zu HS4
 A07= Klammer zu HS1
 A08= Isolierscheibe zu HS1

I:\Blackred\ET\Intern.TET\Untlagen.TET\Untlg-0647878-Blatt1.dxf

Tally	T3016 Netzteil (IPOWER)						Zeichnungs-Nr.: 47 878 /06	Bl.-Nr.: 1 Folgebil.: 2
Einführung/Introduction	47876-a-	47878-	20157-00	-	12.05.99	Pe	Ersatz für:	

A3- Etikett BG-Kennzeichnung (Pos. 500)



Die Handlung:
beide tragen zur
Vermeidung von Kriechströmen.
Lösung: der Batterie, auf der
Seite, mit hochtemperaturfestem
Lack (716129) abkleben.
Schlußfolgerung !!

Zeichnungs-Nr.:

47882 / 06

Benennung
T3016 CONTROLLER

Tally

Bl.-Nr. 1
Folgeb. 2

Erstellt für:
Erstellt durch:

Pe
Datum

Z-Index

ÄM-Nr.

BC-Index

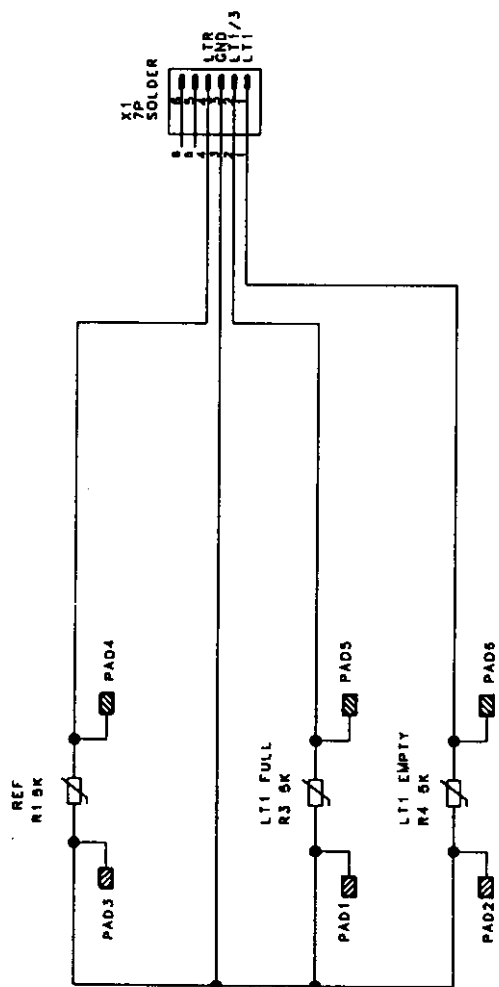
47882 -

20159-00

47847 -

Einführung

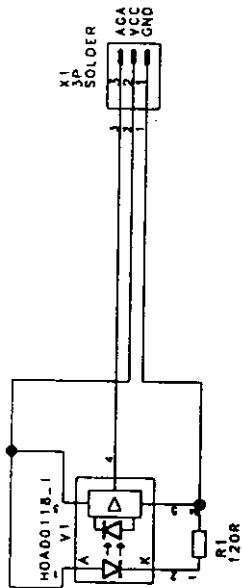
Schaltplan nach DIN 34 beachten



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NOTE		FEB. REV.		CH. REF. NO.		DRAW. REV. DATE		CAPTAIN RESERVE		SIGNATURE		PROJECT: 19016		THU MAR 11 09:11:37 1999		SHEET: 1		1		1	
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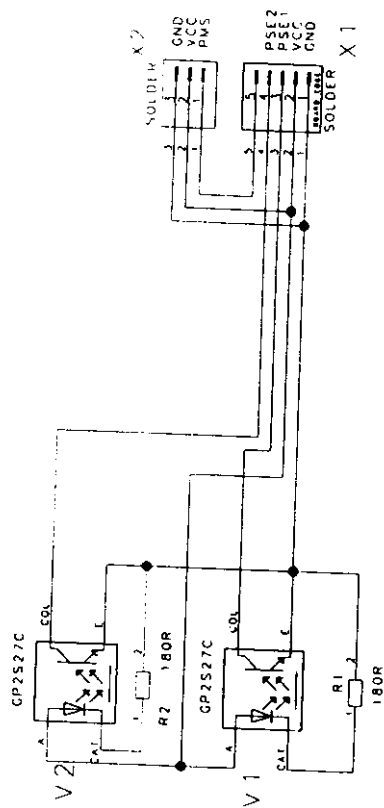
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AM 20180-00
2-ch. ind. --



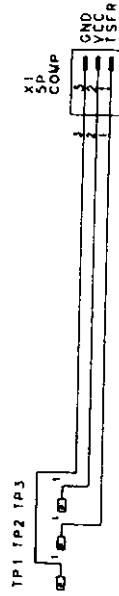


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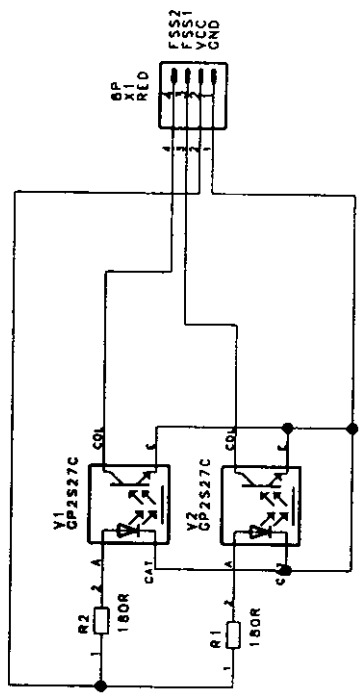
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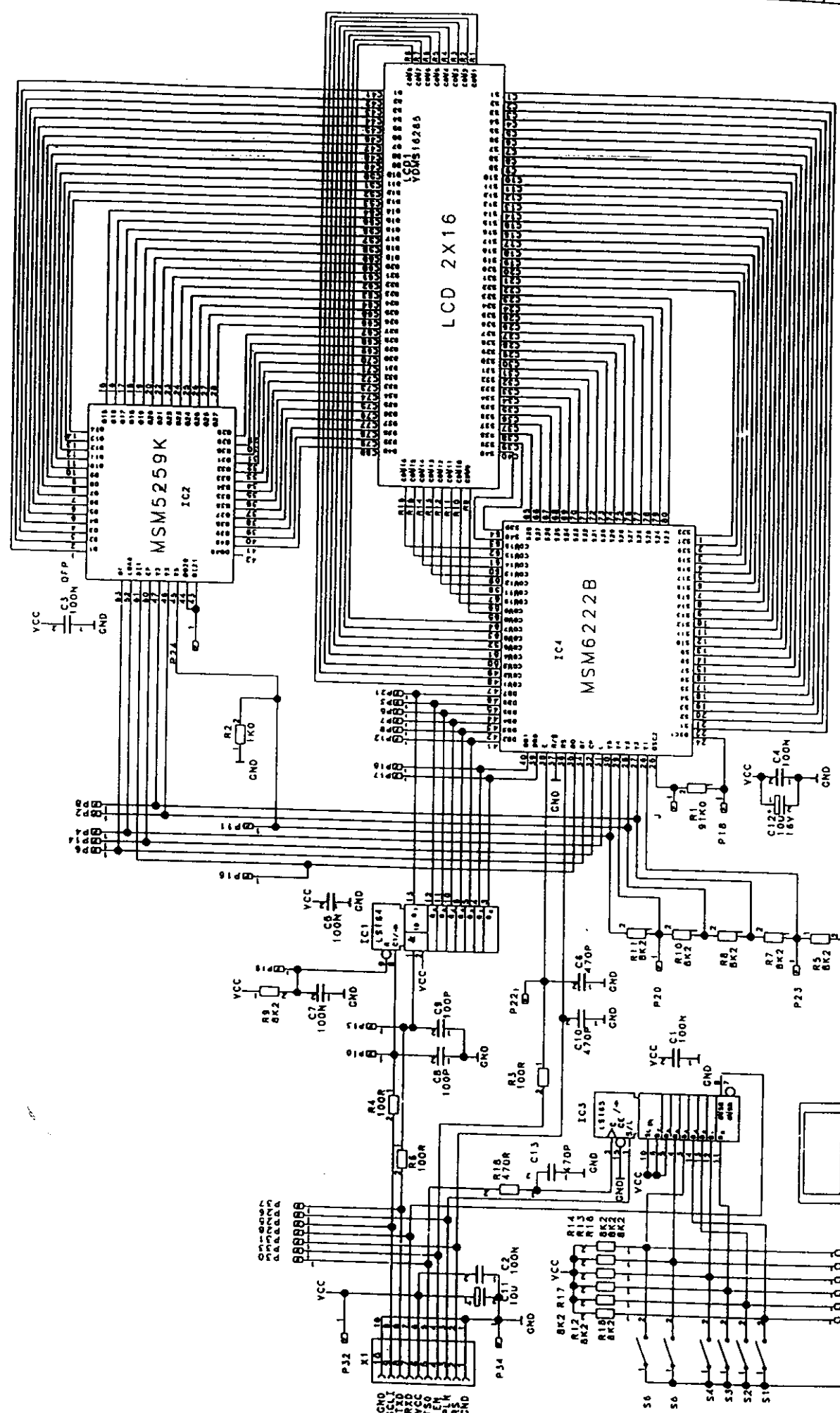
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K		I		H		G		F		E		D		C	
B		A		Z		Y		X		W		V		U	

B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z
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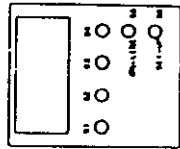
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COMPONENT RESERVE		CH. REV. NO. DRAW. REV. DATE		REPL. BY:	
NOTE		PCB. REV.		REPL. FOR:	
Mon Jan 23 13:03:06 1998					

(A)₂

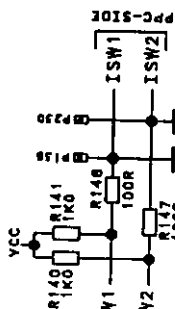


— NIGHT BESTUECKT

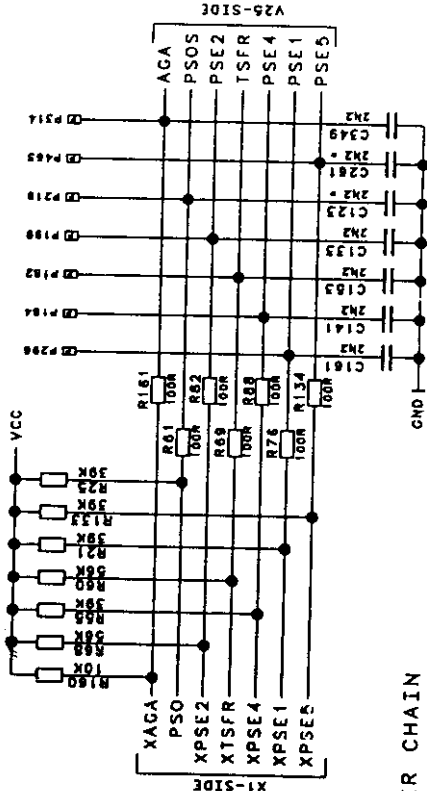
DRAWING		TALLY		PROJECT		T2040		47807		07	
PANEL97		TALLY		PROJECT		T2040		47807		07	
ENGINEER		CONSISTENT REVIEW		DATE		22.11.1998		22.11.1998		22.11.1998	
A. MOFFATT		REPL. BY:		DATE		22.11.1998		22.11.1998		22.11.1998	
PCB REV		CH. REV		NO. REV		DATE		DATE		DATE	
NOTE		REPL. FOR:		DATE		DATE		DATE		DATE	



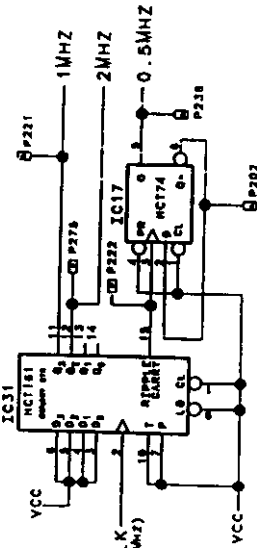
LOCK-SWITCH FILTERS



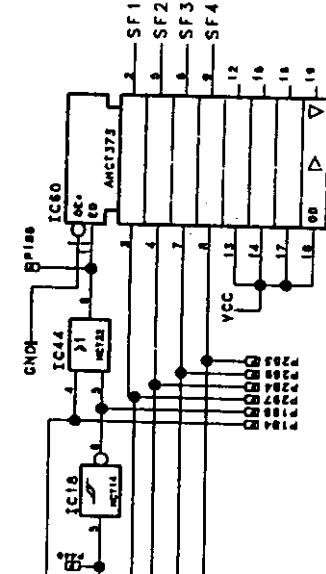
LOWPASS FILTERS



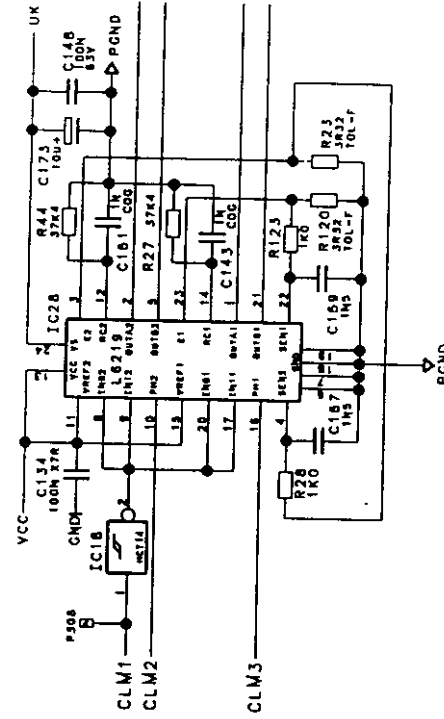
V25-CLOCK DIVIDER CHAIN



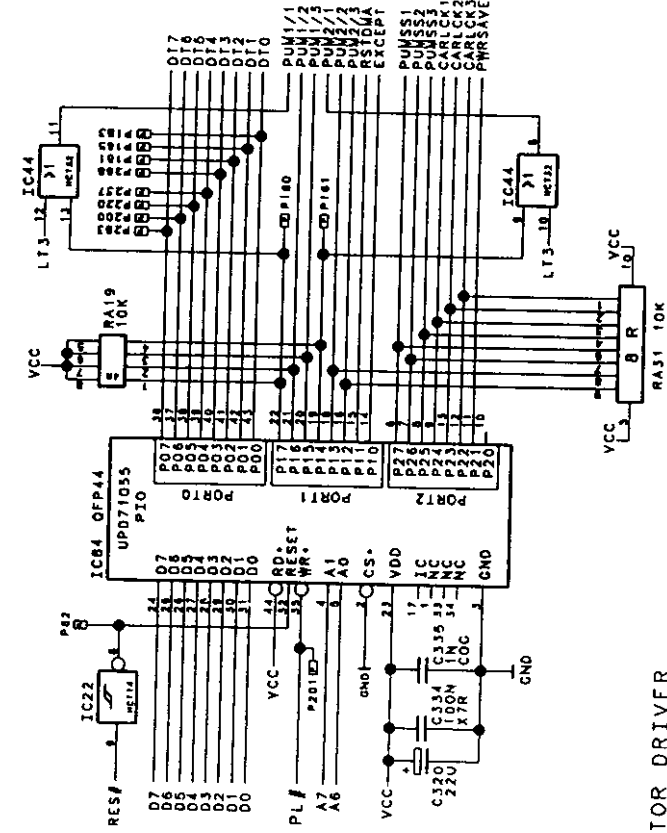
SHEETFEEDER INTERFACE



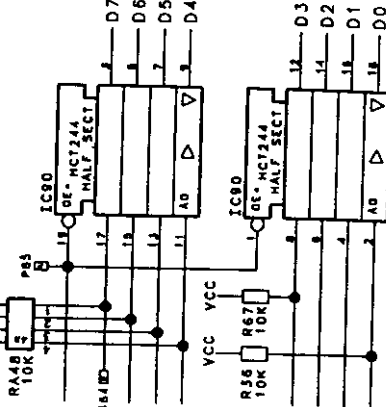
CLEAN STATION ACTUATOR DRIVER



SIGNAL OUTPUT REGISTERS



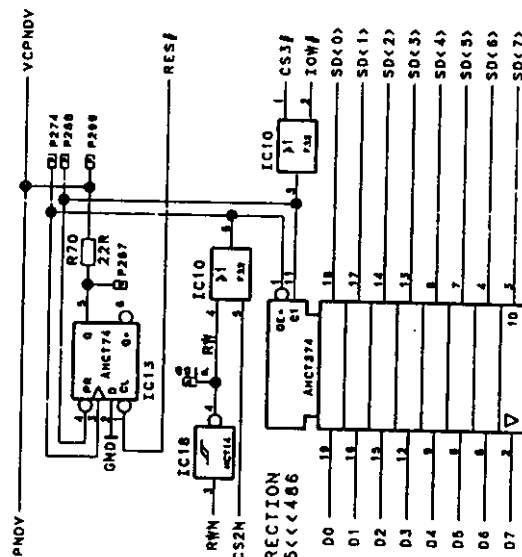
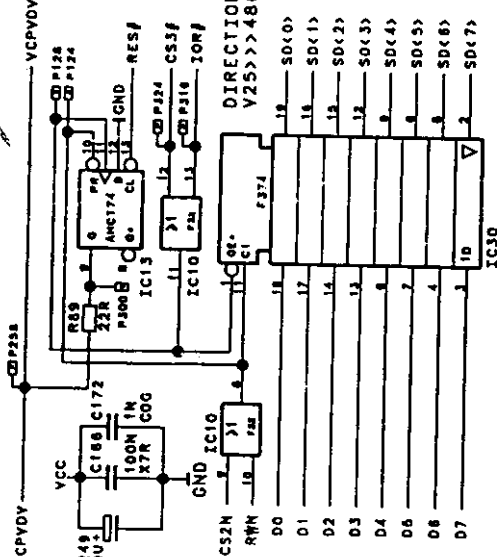
SIGNAL INPUTS



V25-SECTION MISCELLANEOUS CIRCUITRY 1

DRAWING		ICONTROL		TO-REV		47 847 07	
FALLY GMBH		PROJECT:120001		RED JUN 9 09:33:08 1998		SHEET:2 OF:14	
ENGINEER:		M. CRUCHER		20108-01 2 42		09-06-1998	
NOTES		PCB-REV		CH-REP-NO		DRAW-REV	
REPL-FOR-		REPL-REV		DATE		DATE	

BIDIRECTIONAL V25 COMMUNICATION-PORT (VCP)

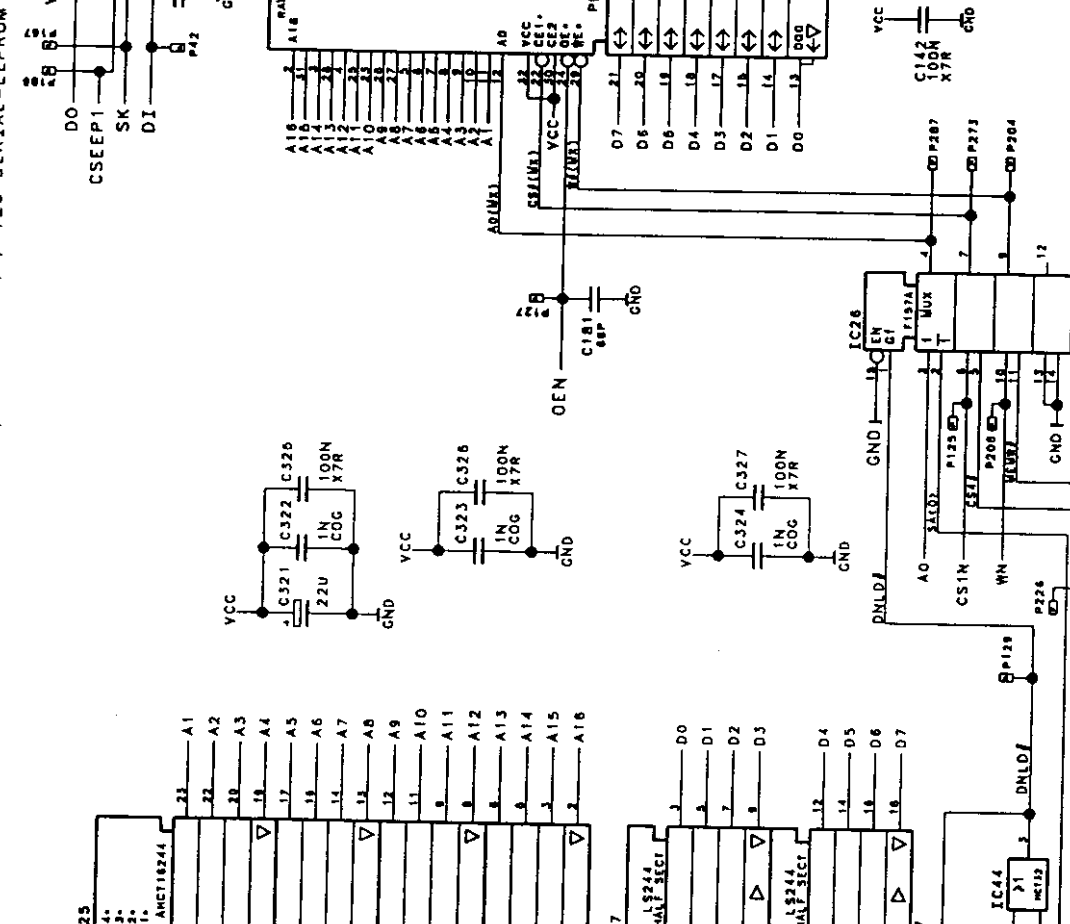


V25-SIDE

486-SIDE

V25-SIDE

UNIDIRECTIONAL V25 DOWNLOAD-PORT (VDP) / V25 SRAM / V25 SERIAL-EEPROM



V25-SIDE

486-SIDE

V25-SIDE

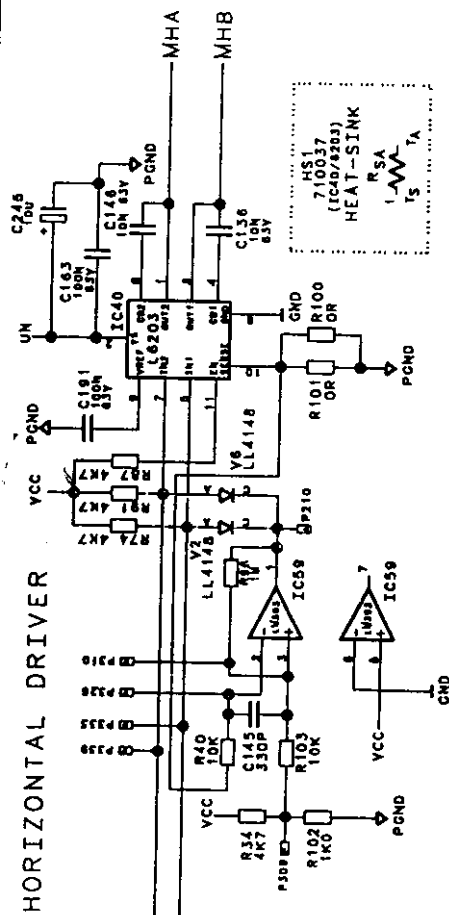
V25/486-INTERFACE
V25-MEMORY

IC CONTROL

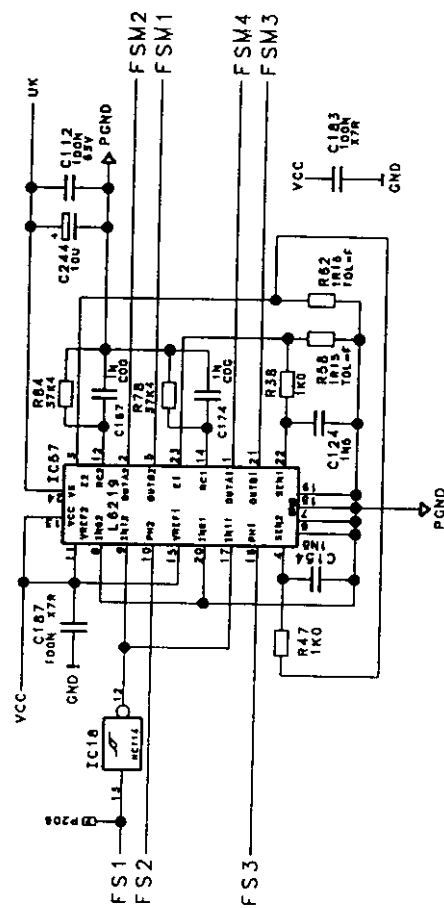
47 847 07

ENGINEER: M. GRUENGER
TALLY: CUBH
PROJECT: 120801
WEB: JUN 9 09:33:59 1999
SHEET: 13 of 14

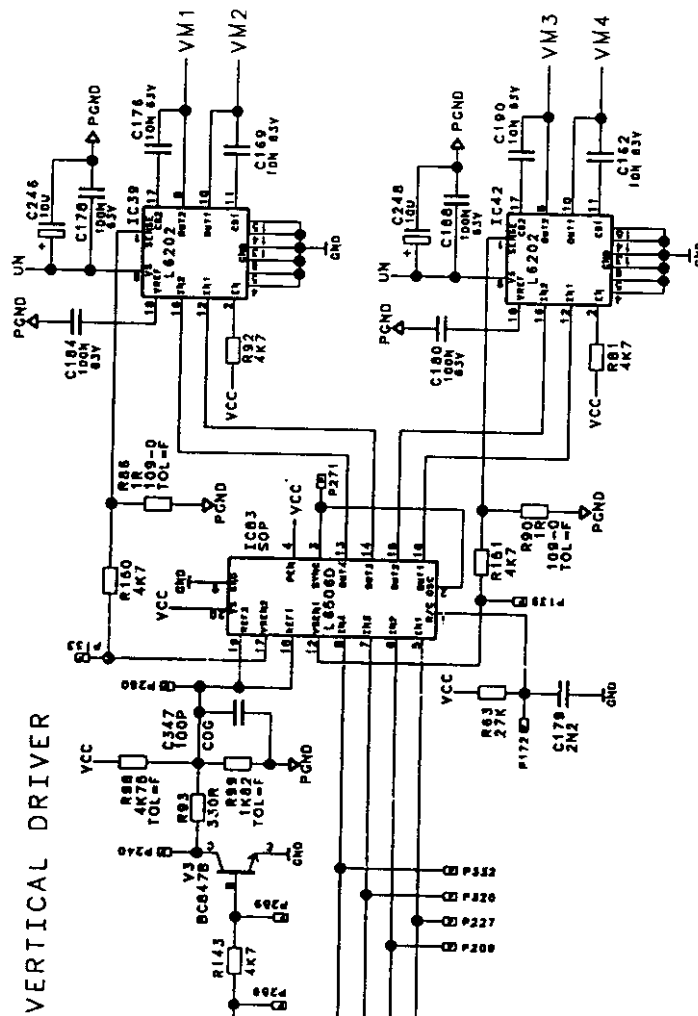
HORIZONTAL DRIVER



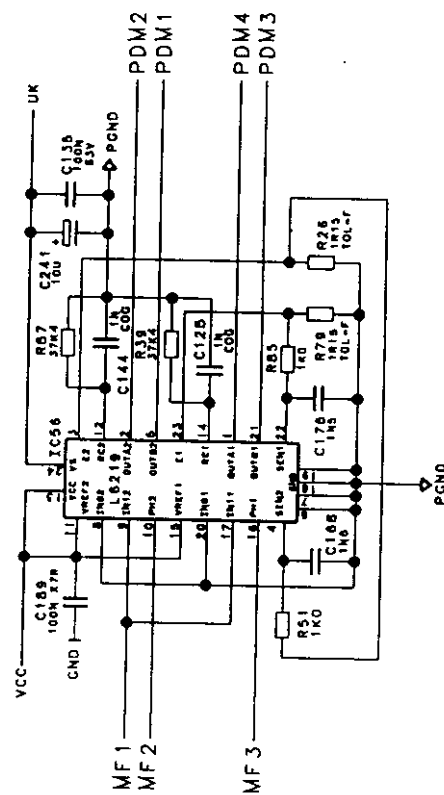
FUNCTION SELECT DRIVER



VERTICAL DRIVER

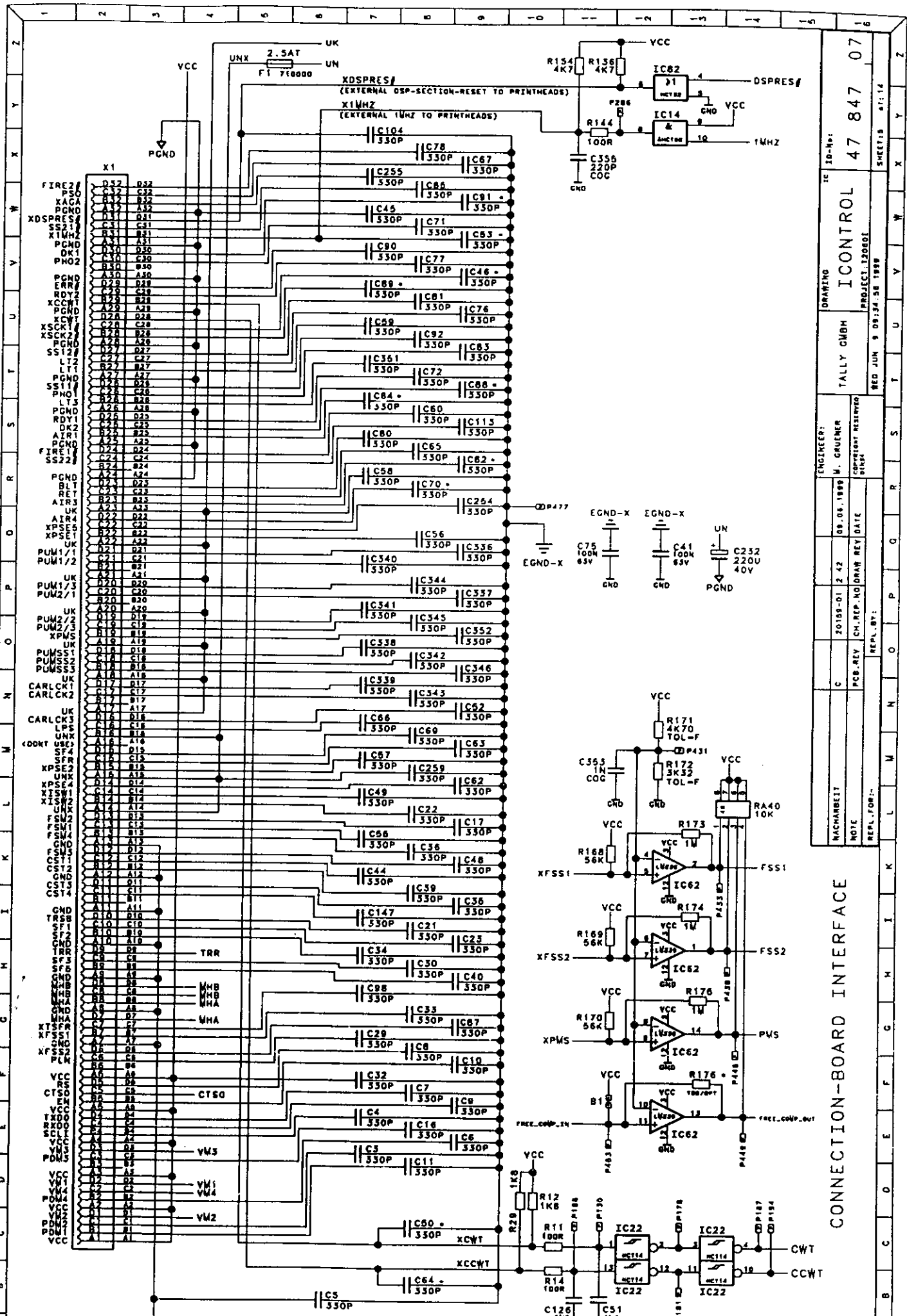


PRINthead DISTANCE DRIVER



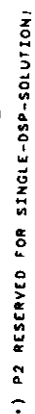
V25-SECTION
ACTUATOR DRIVERS

REPL. FOR:--	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z
REPL. BY:															
PCB. REV.	CH. REV.	NO.	DRW.	REV.	DATE										
C		2010-01	2	42	08-06-1989										
ENGINEER:															
M. GUINER															
TALLY QUBM															
DRAWING															
IC						10-No:									
PROJECT:120601						47 847 07									
SHEET: 4						of: 14									
RECD JUN 9 08:34:01 1989															
CONSISTANT RECEIVED															
SIN4															
NOTE															
NACHAREBIT															



DRAWING: **ICONTROL**
 TALLY: **47 847 07**
 PROJECT: **120601**
 RED JUN 9 09:54:58 1999
 SHEET: **15** of **14**
 ENGINEER: **M. GAUHER**
 DATE: **06.06.1999**
 PCB REV: **CH. REP. NO. DRAW REV DATE**
 REPL. BY:

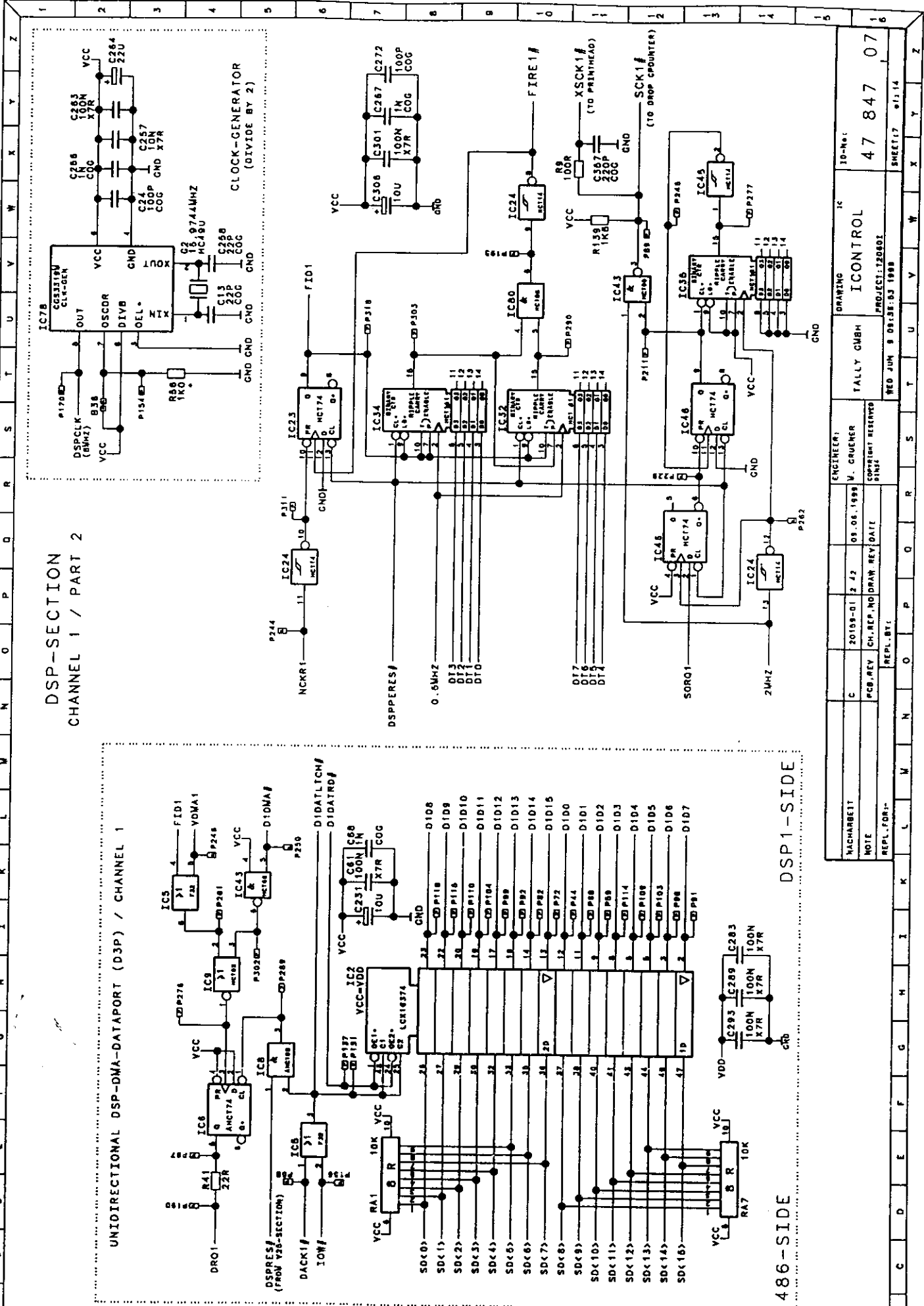
CHANNEL 1 / PART 1



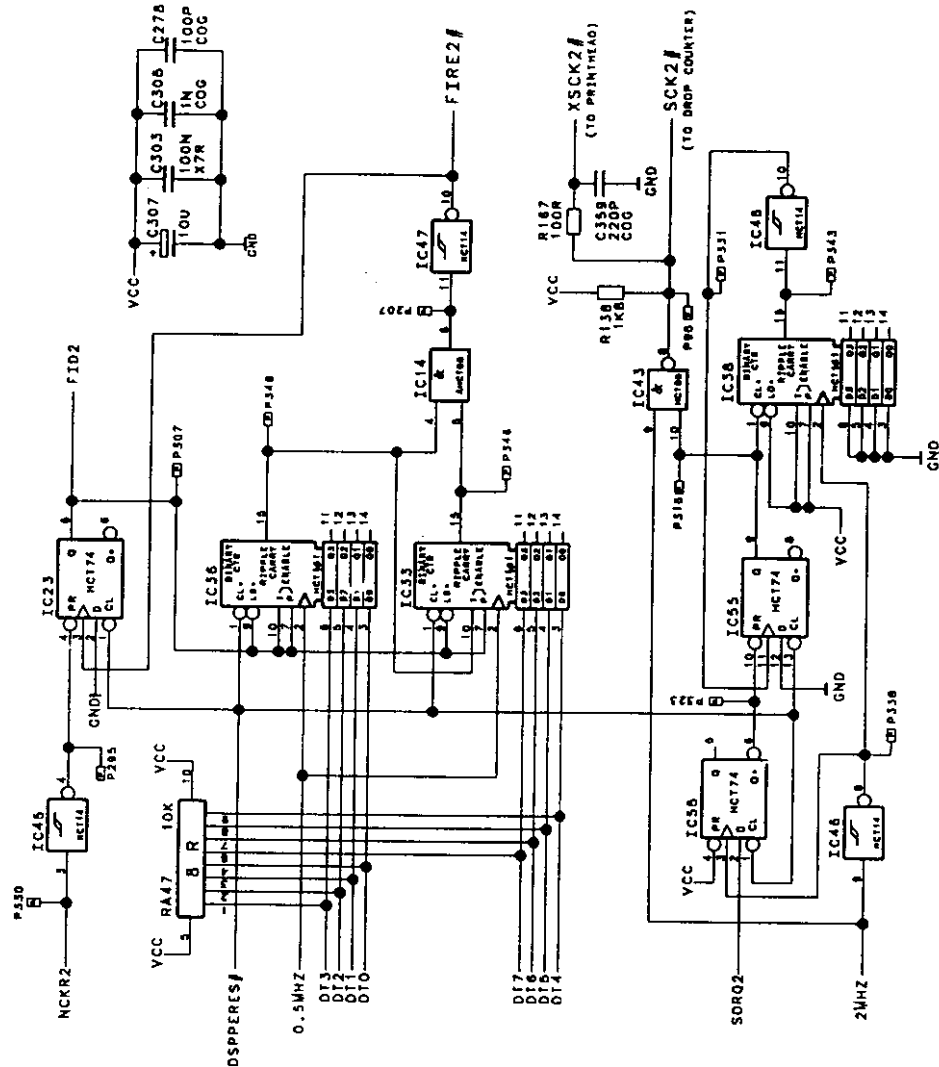
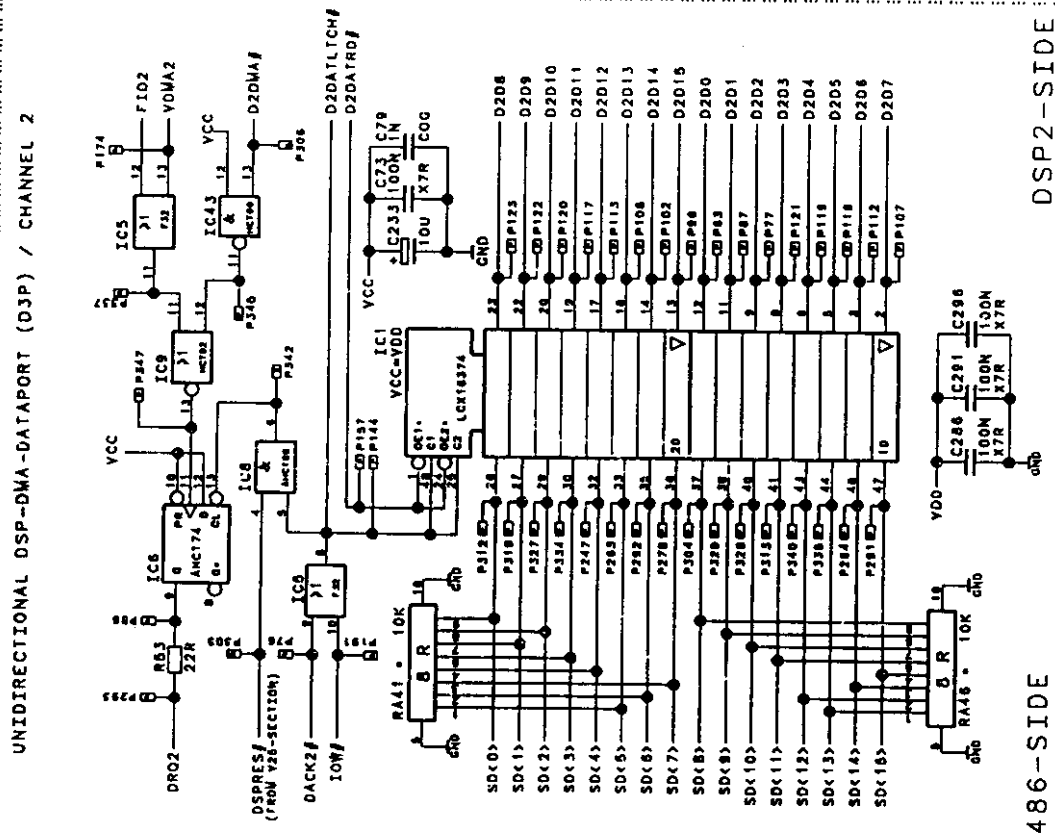
IC2

115

11

[illegible][illegible]

DSP-SECTION
CHANNEL 2 / PART 2



486-SIDE DSP2-SIDE

L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z
REPL. FOR:--														
PCB REV NOTE 20169-01 2 42 09 06 1989 C M. CRUENER														
ENGINEER: COMPIANT NEEDED DATE DRAWING TALLY CUBH PROJECT: 120401 1C I CONTROL PROJECT: 120401														
3D-No: 47 847 07 RED JUN 9 09:58 1989 SHEET 10 OF 14														

Tally Computerdrucker GmbH
D-89275 Elchingen
Germany
FCC ID: EUIT3016

EXHIBIT B

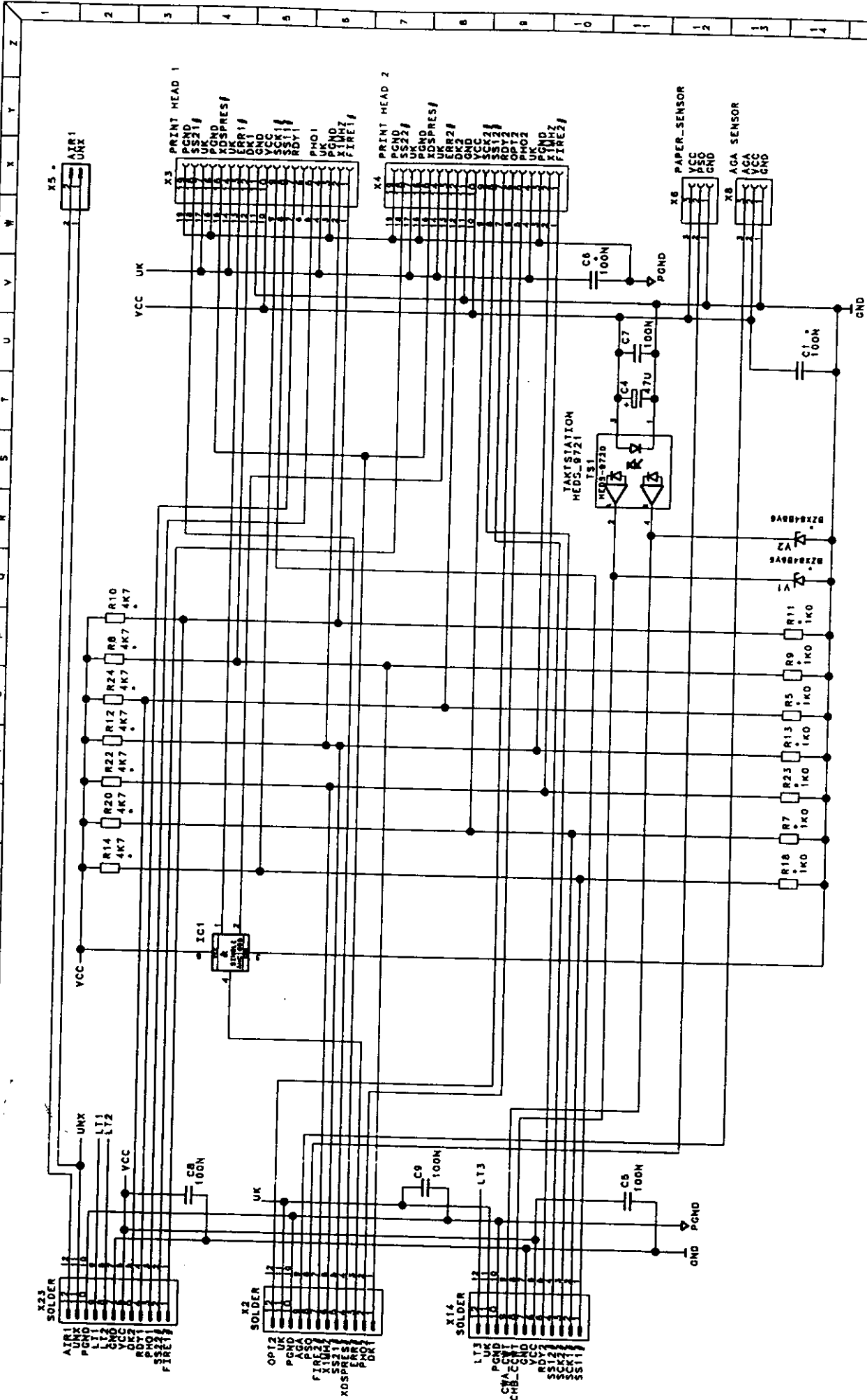
June 29, 1999
W. Boehm, Dept. TQV

Application for FCC Part 15, Subpart B, Class B Certification

Matrix Printer Model T3016

Documentation of Electrical Assemblies

Scope:		Sheet:
1.	Overview Drawing of Electrical Assemblies (numbered ① to ⑥) Description of generated Frequencies and EMI Suppression Measures	1 1-5
2.	Data Sheets of EMI Suppression Components (in order of its ID-No.)	1-16
3.	Main Controller Board (CONTROL ①) Circuit Diagram, Layout, Placement Sketch and Parts List	1-20
4.	Power Supply (POWERS ②) Circuit Diagram, Layout, Placement Sketch and Parts List	1-5
5.	Connection Board (CONNECT ③) Circuit Diagram, Layout, Placement Sketch and Parts List	1-3
6.	Actuator Driver Board (INK PUMPS ④) Circuit Diagram, Layout, Placement Sketch and Parts List	1-3
7.	Carriage Adapter (ICAR ADAPT ⑤) Circuit Diagram, Layout, Placement Sketch and Parts List	1-4
8.	User Panel (PANEL ⑥) Circuit Diagram, Layout, Placement Sketch and Parts List	1-3
9.	Peripheral Assemblies (numbered ⑦ to ⑩), Sensors, Wiring, DC-Motor Circuit Diagrams, Drawings, Data Sheets	1-16



ICAR-ADAPT

PROJECT: 130801

For Use: 4 10/21/49 1999

47859 07

SHEET: 1 of 2

ENGINEER:	J. KORNES	DATE:	19.02.1999	REV:	0
DESIGNER:		CHK-REP. NO:		CHK-REP. DATE:	
REPL. BY:					

ICAR-ADAPT

PROJECT: 130801

For Use: 4 10/21/49 1999

47859 07

SHEET: 1 of 2

