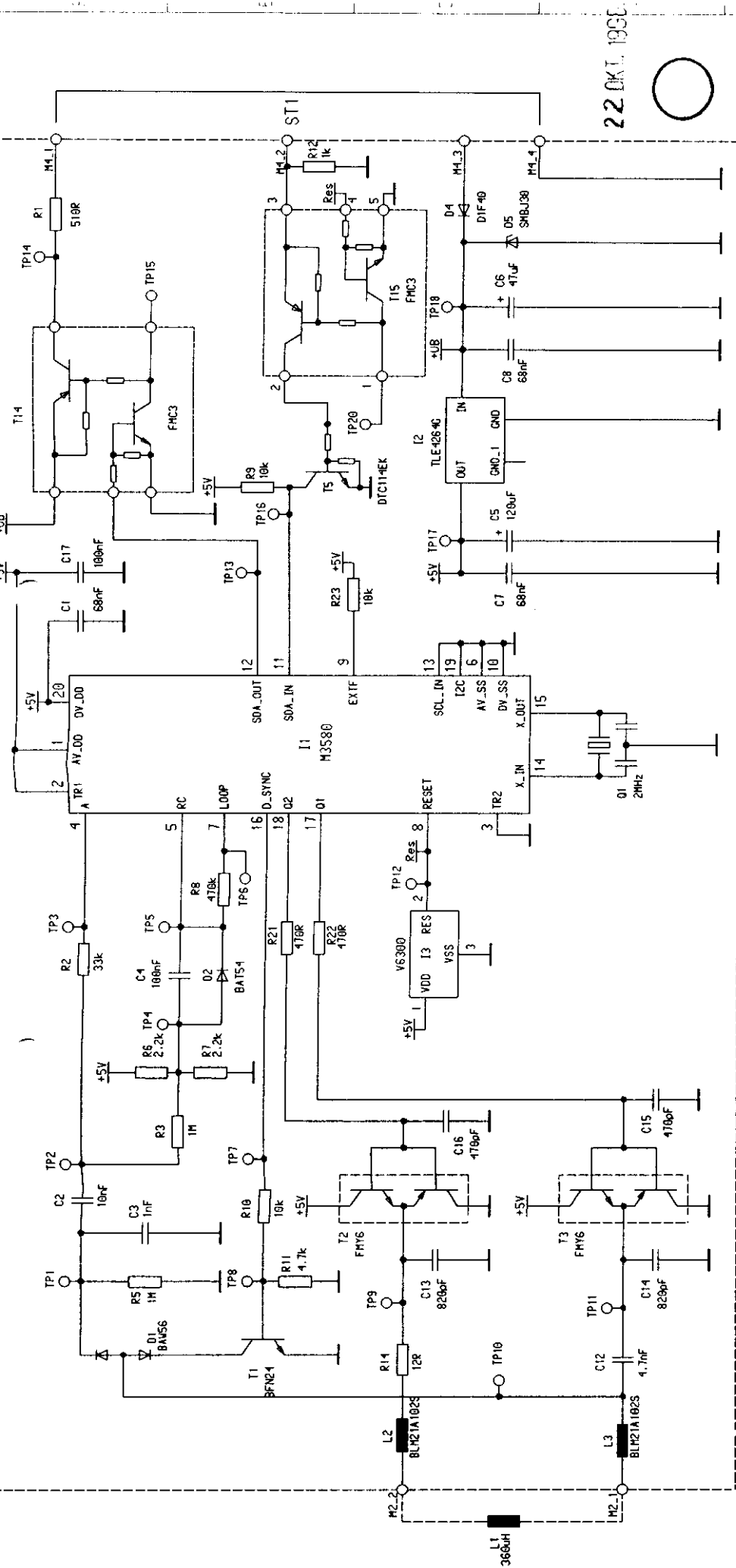


Exhibit C

Schematic diagrams



(3)		Freigabe R 2651	8.5.98	Boeckh	5	R081905	T15 und 13 hinzu R13 C9 D3 D6 heraus	16.09.98	huer
3	--	R14: 12k var 18R	17.04.	Mueller	--	--	Pin 2 von I1 neu angebunden	--	--
2	--	D1 Typ geaendert	27.02.	Mueller	--	--	--	--	--
1	--	Schaltplan ueberarbeitet	16.02.	Mueller	4	R080755	C2: 10nF var 820nF; C9 100nF var 10nF 08.07.98	16.02.98	Kla
Art-Nr.	Art-Nr.	Aenderung	Datum	Name	Art-Nr.	Aufh-Nr.	Aenderung	Datum	Name
Iss.	Iss.	Modification/Chg-Note	Date	Iss.	Iss.	Iss.	Modification/Chg-Note	Date	Name
Allgemeintoleranz		Oberflaeche		Scale		Projektion		First Angle Projection	
General Tolerance		Surface Coating		ohne		ohne		ohne	
Art-Nr. / Part No.		Name		Material		Material		Material	
05 0470 10		Name		Drawing		Drawing		Drawing	
0 - Pflicht		Name		Drawing		Drawing		Drawing	
Documentation		Name		Drawing		Drawing		Drawing	
Schutzvermerk nach DIN 34 beachten		Name		Drawing		Drawing		Drawing	
All rights reserved see DIN 34		Name		Drawing		Drawing		Drawing	
CAEE		Name		Drawing		Drawing		Drawing	
erstellt		Name		Drawing		Drawing		Drawing	
generated		Name		Drawing		Drawing		Drawing	
08		Name		Drawing		Drawing		Drawing	
5		Name		Drawing		Drawing		Drawing	
6		Name		Drawing		Drawing		Drawing	
7		Name		Drawing		Drawing		Drawing	
8		Name		Drawing		Drawing		Drawing	

Schaltplan		IMMOBILIZER	
0 - Pflicht		Name	
Documentation		Name	
Schutzvermerk nach DIN 34 beachten		Name	
All rights reserved see DIN 34		Name	
CAEE		Name	
erstellt		Name	
generated		Name	
08		Name	
5		Name	
6		Name	
7		Name	
8		Name	

May not be changed manually
Darf nicht manuell geaendert werden

22 OKT. 1998

Exhibit D

PCB layouts

