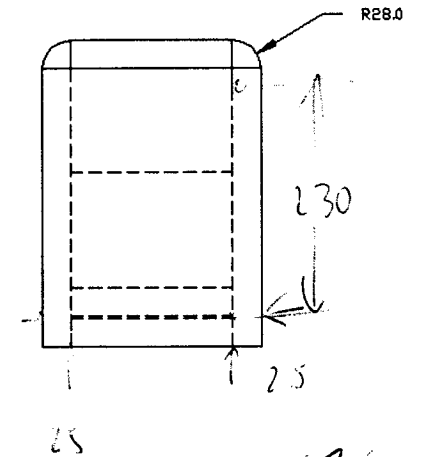
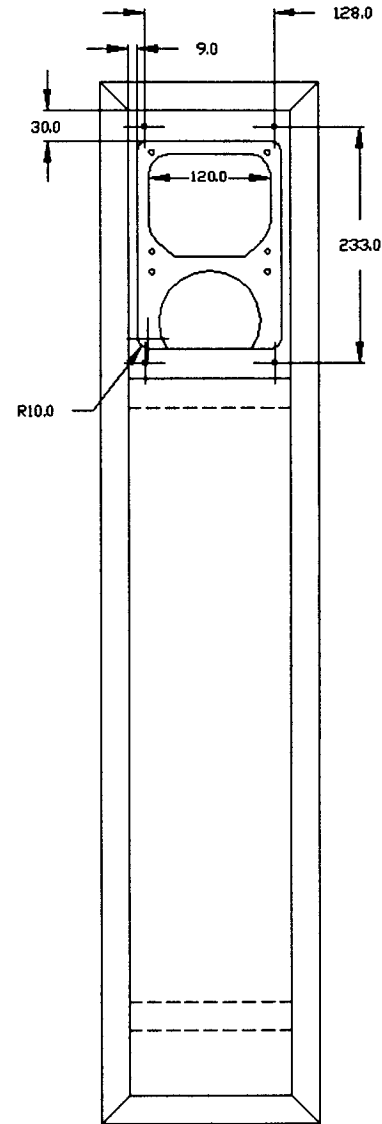
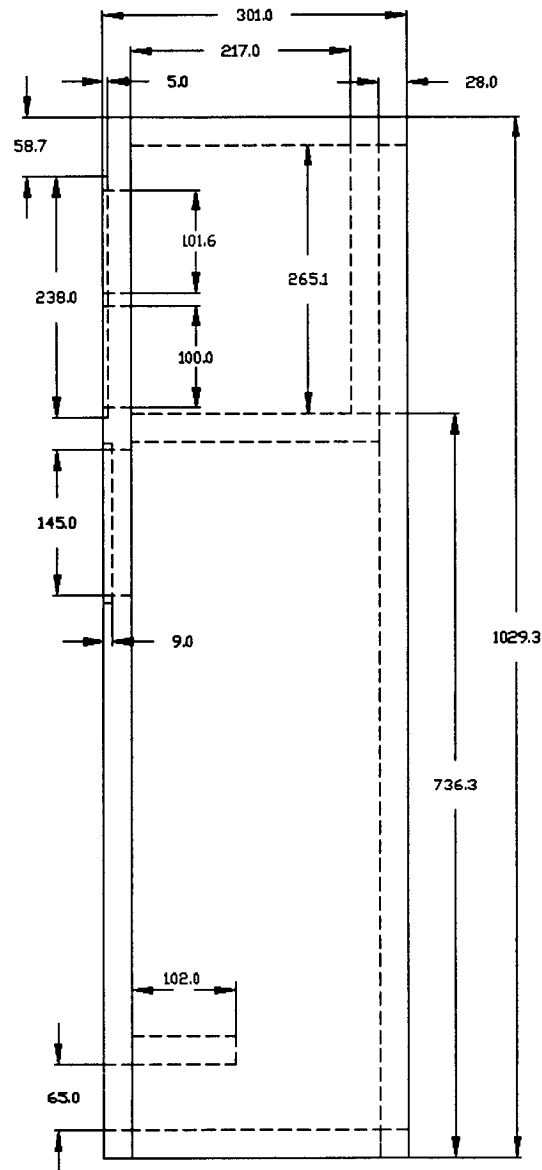
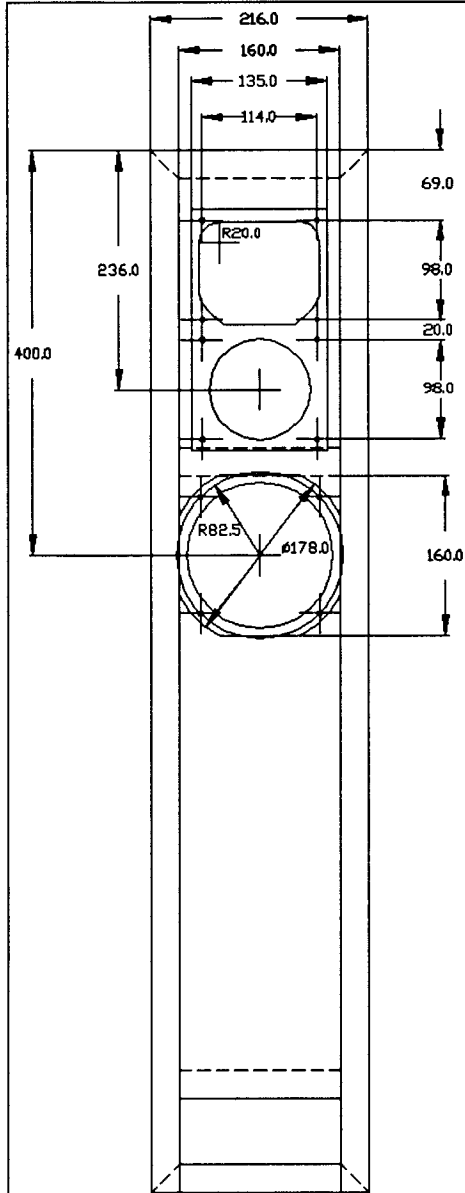




25
 230
 25
 7,5
 Tiefe 12
 Sachlos

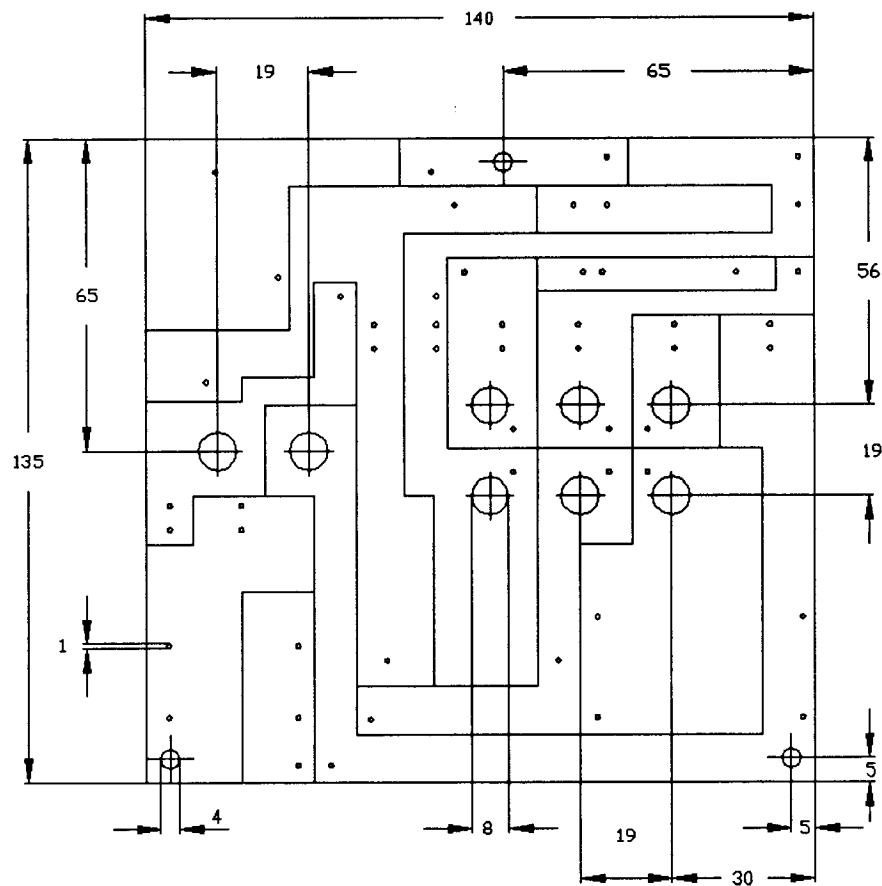
Alle unbemassten Bohrungen $d = 5 \text{ mm}$

TMR Elektroakustik GmbH

Datum: 29.12.86

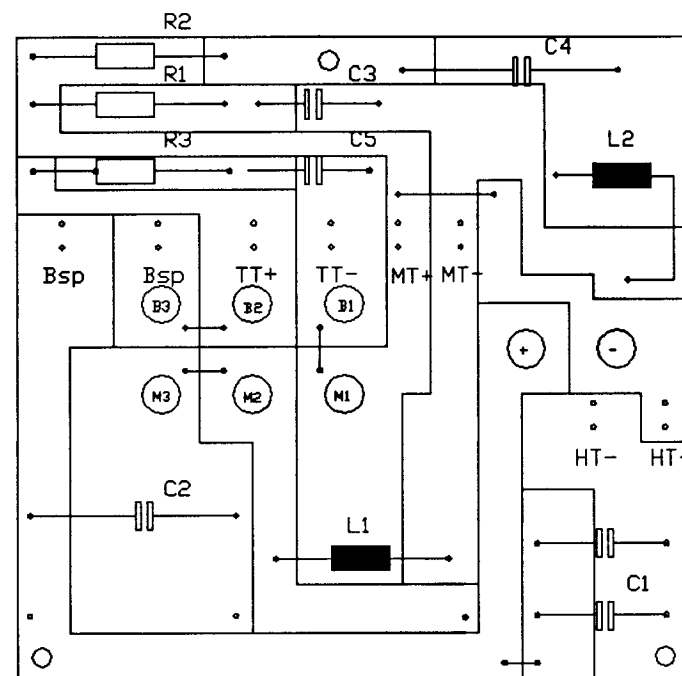
Bez.: TMR 1

Loetseite



Alle Masse in mm

Bestueckungsseite



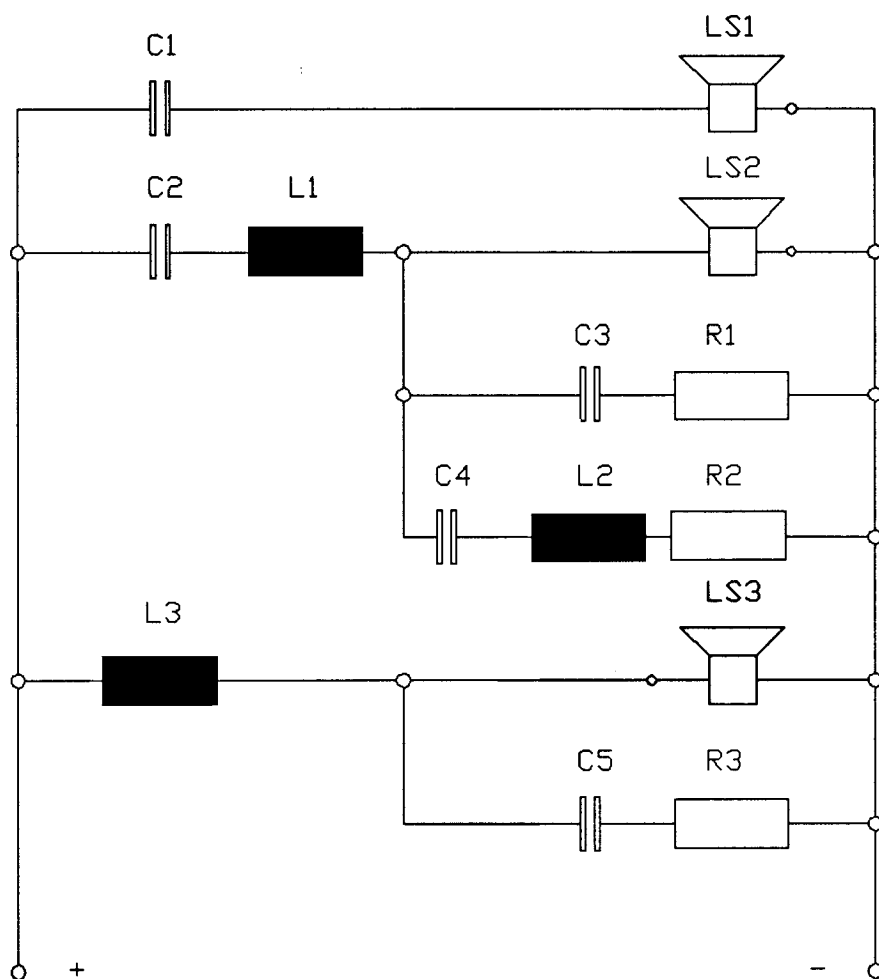
TMR Elektroakustik GmbH

Datum: 22.12.86 ru

Bez.: Platine

Material: Epoxid 105 um

TMR 1



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Nr.:	Bezeichnung:
R1	10 Ω hm / 9 Watt
R2	8.2 Ω hm / 9 Watt
R3	8.2 Ω hm / 9 Watt
C1	2x1,8 μ F / MKC/250V
C2	56 μ F/MKT/250V
C3	6.8 μ F/MKT/ 250V
C4	100 μ F/23V/Elko/bp
C5	10 μ F/MKT/250V
L1	0.2 mH/0.05 Ω hm
L2	25mH/ 6 Ω hm
L3	2.5 mH/0.05 Ω hm
LS1	AD 21600 RT 8
LS2	SPP 110 / 8
LS3	Isophon PSL 155/8

TMR Elektroakustik GmbH

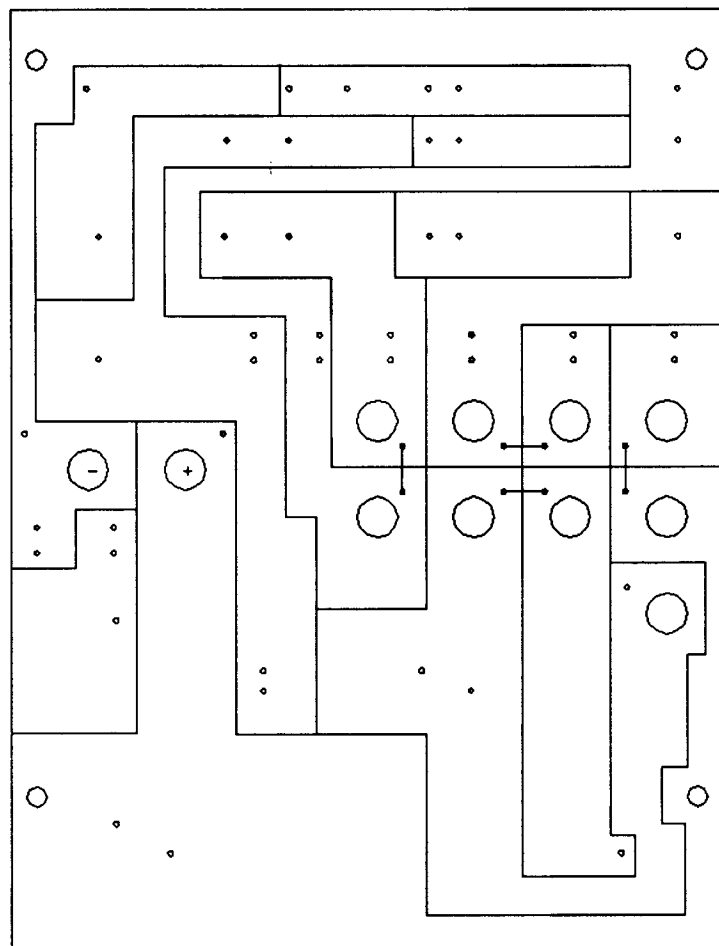
Datum: 22.12.86

Bez.: TMR 1

Schaltung

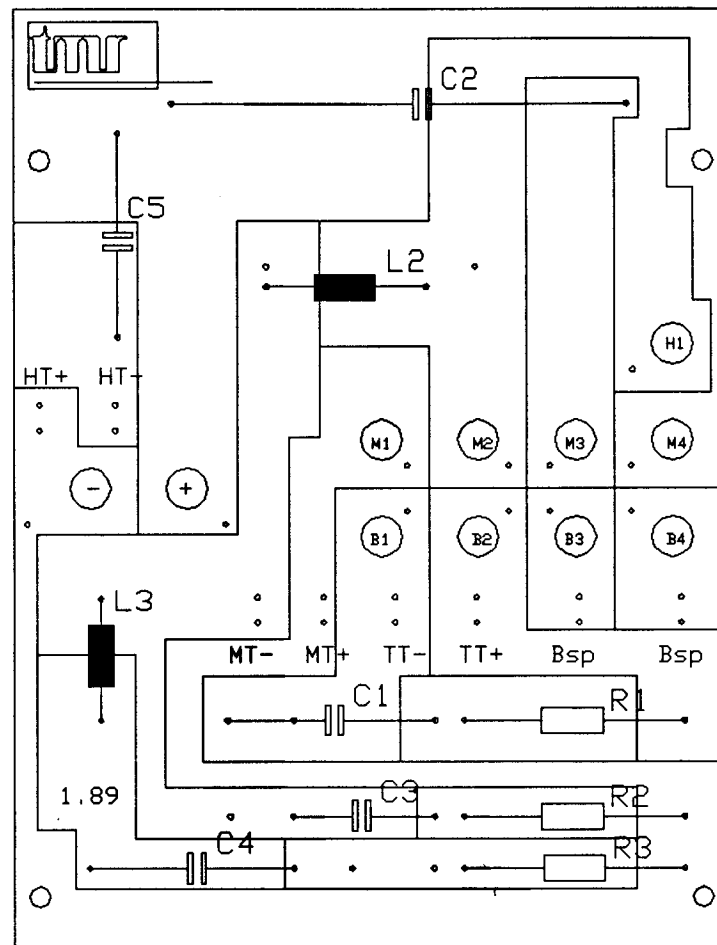
Neue Version ab 1987

Loetseite



Alle unbemassten Bohrungen $D = 1,5 \text{ mm}$

Bestueckungsseite

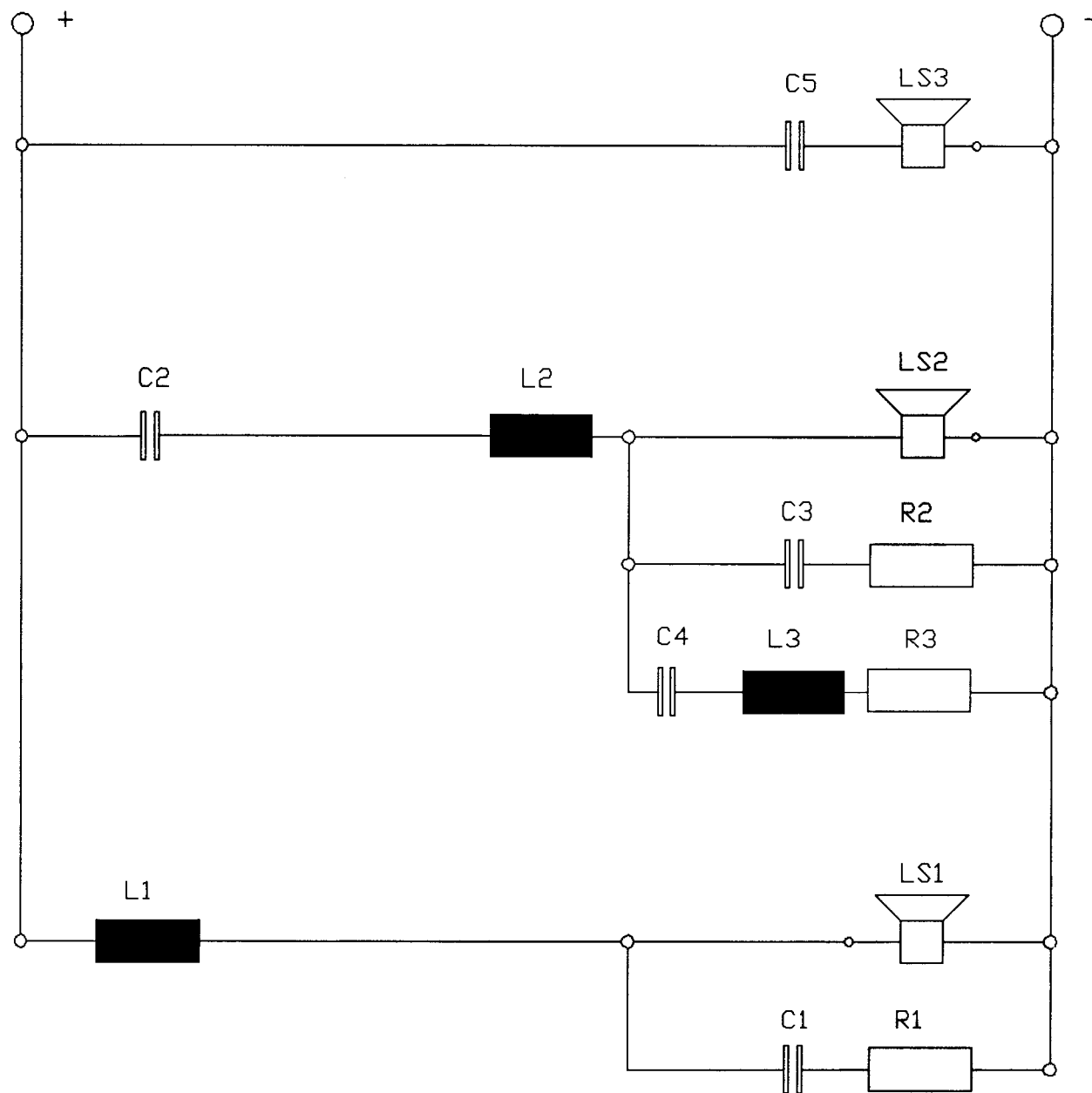


TMR Elektroakustik GmbH

Datum: 12.6.89

Bez.: Platine

TMR Standard/ TMR 1



Nr.:	Bezeichnung:
R1	8.2 Ω m / 9 Watt
R2	10 Ω m / 9 Watt
R3	8.2 Ω m / 9 Watt
C1	10 μ F/250V/MKT
C2	47 μ F/250V/MKP
C3	6.8 μ F/250V/MKT
C4	100 μ F/23V/Elko
C5	3.3 μ F/250V/MKP
L1	2.5 mH/0.05 Ω m
L2	0.2 mH/0.05 Ω m
L3	25 mH/6 Ω m
LS1	Isophon PSL 225/8
LS2	SEAS MP12/8
LS3	Valvo 21600 RT8

TMR Elektroakustik GmbH

Datum: 12.6.89

Bez.: TMR 1

Schaltung