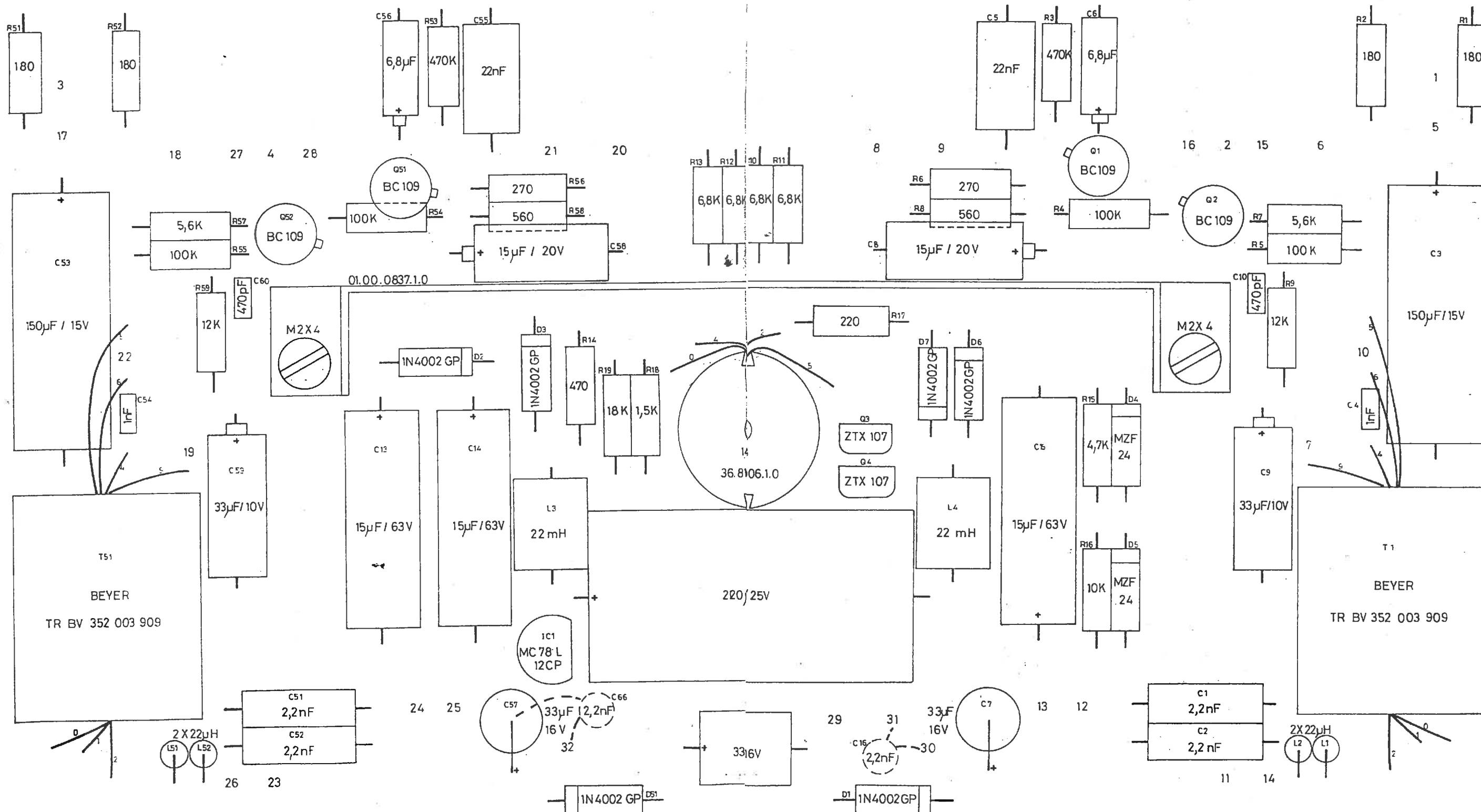


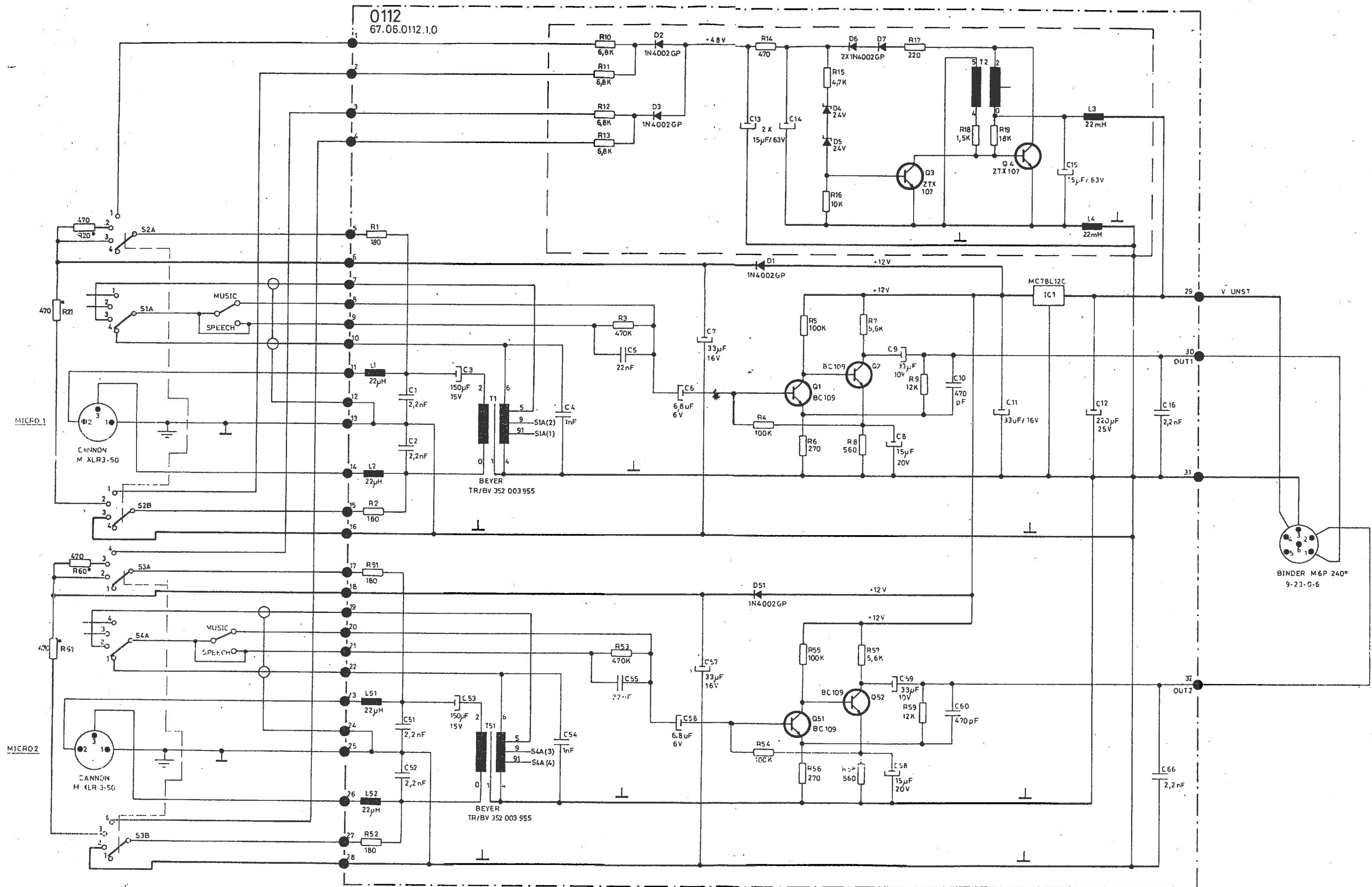


Mat.	Traitement	Cote sans tol. TG ± 0.1		
PRINT CIRCUIT ALP 0112		Echelle	Dessiné	16.3.77 C.F.
		4:1	Contrôle	
			App.	ALP
		66 06 0112 1 0		

Stellavox

Gurtner Jean-Pierre
Chanelle 21a CH-2035 Corcelles

0112
67.06.0112.1.0



LINE PREAMPLIFIER ALP 8

D - T12 - P12 - P48. Attenuations 0dB, -10dB, -20dB, -30dB

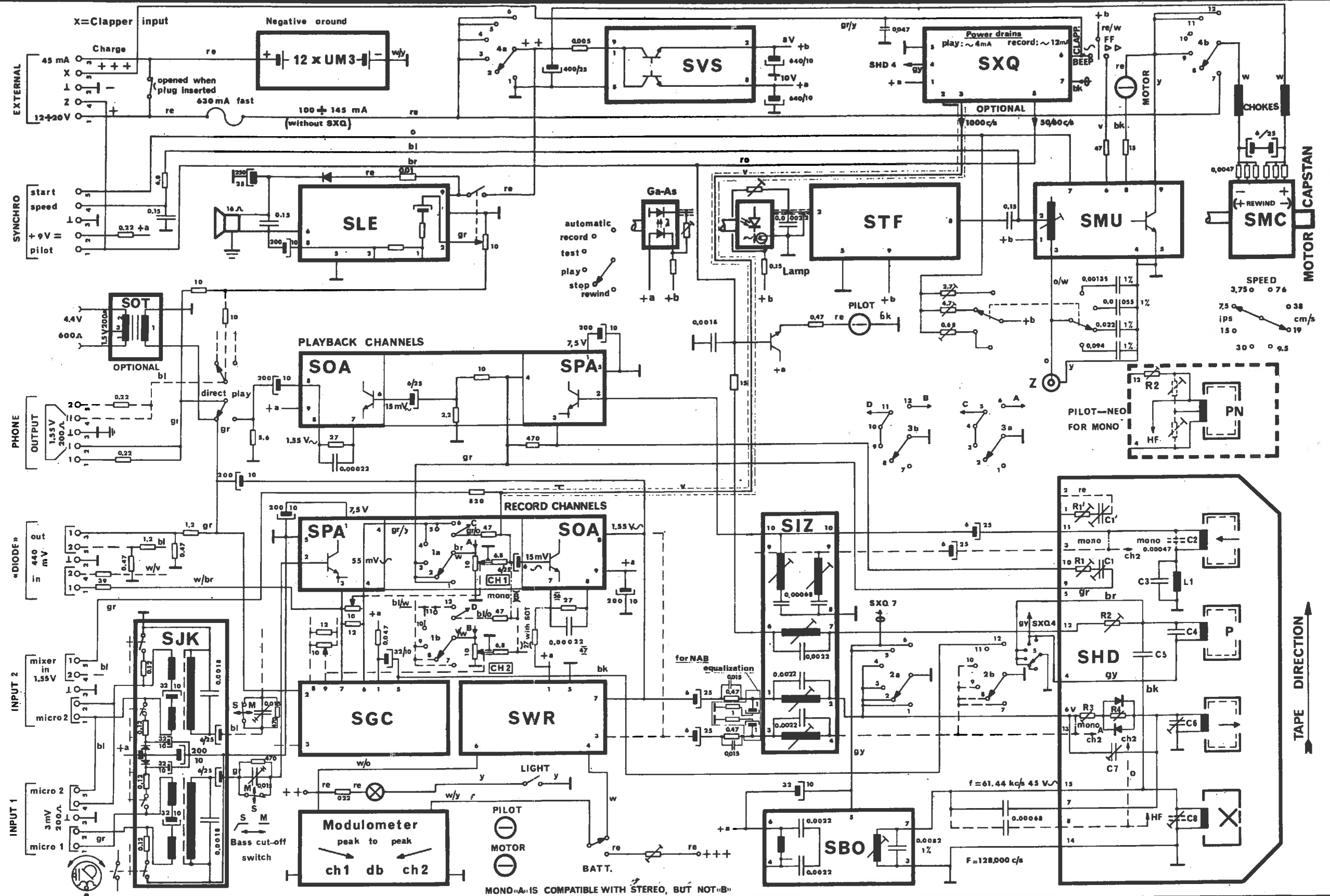
STELLAVOX

G. Quellet
Jardilints 18

Ing. - EPZ
2068 Hauterive

64.04:0021.7.0

Matériau	4.7.79	27.
Gerechnet		
Dessiné		
Géprüft		
Contrôle		
Gesehen		
Vu		



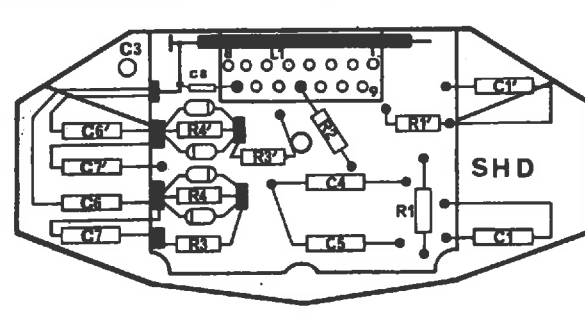
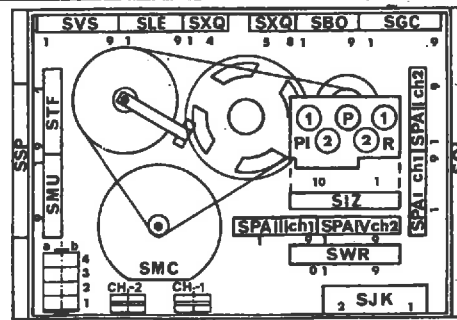
red re
yellow y
green gr
blue bl
white w
violet v
orange o
black bk
grey gy
brown br
rose ro

SPA
SGC
SLE
SVS
STF

SBO
SMU
SYN
SWR
SOT

Levels 0 db = 1.55 V
el. - GROUND - mec.
— Channel 1 (LEFT)
--- Channel 2 (RIGHT)
--- Connection for mono
All values in Kohms and μ Farads

R3 R3' 1000 Hz Level
C7 C7' 10,000 Hz Level
R C Channel 1 (LEFT)
R' C' Channel 2 (RIGHT)
R1 R1' 10,000 Hz Level
C1 C1' 1000 Hz Level
Fixed R or C to be adjusted
C6 C6' Bias adjustment



STELLAVOX Sp7
Professional Stereo
Portable Recorder

DREMA 128K ± 120V c.c.
20V ~

