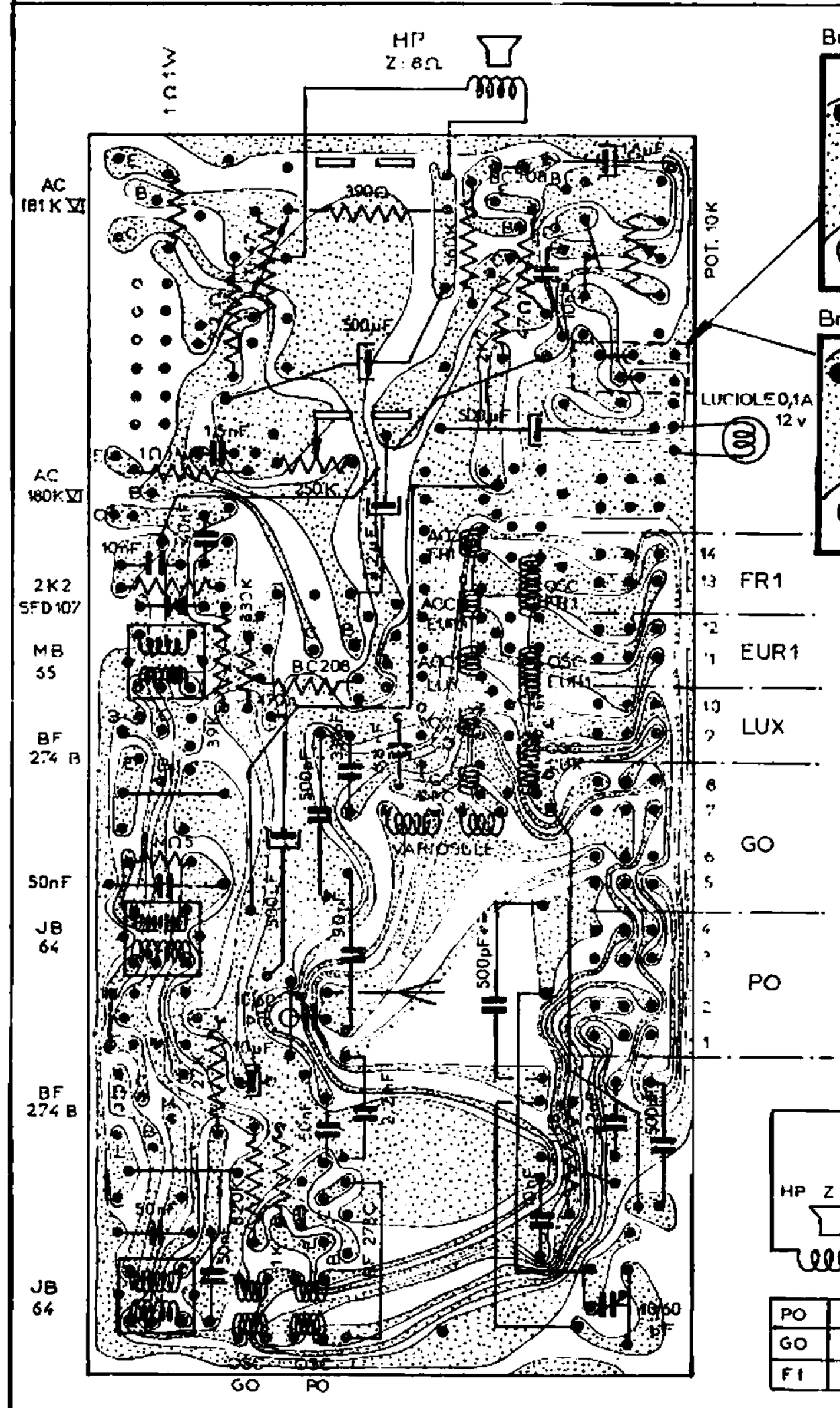

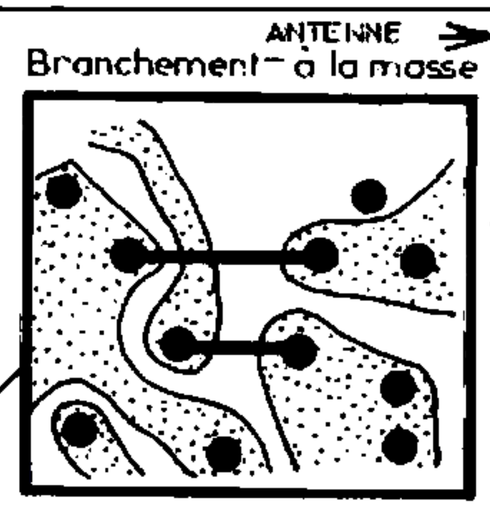

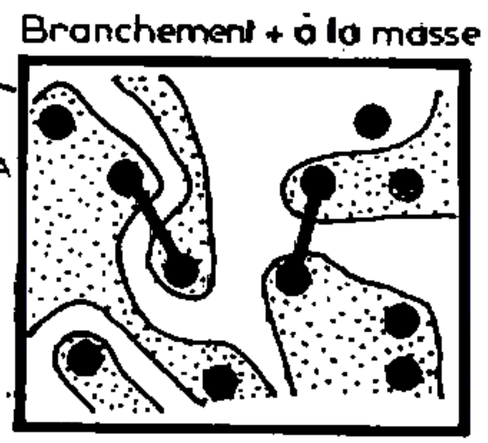

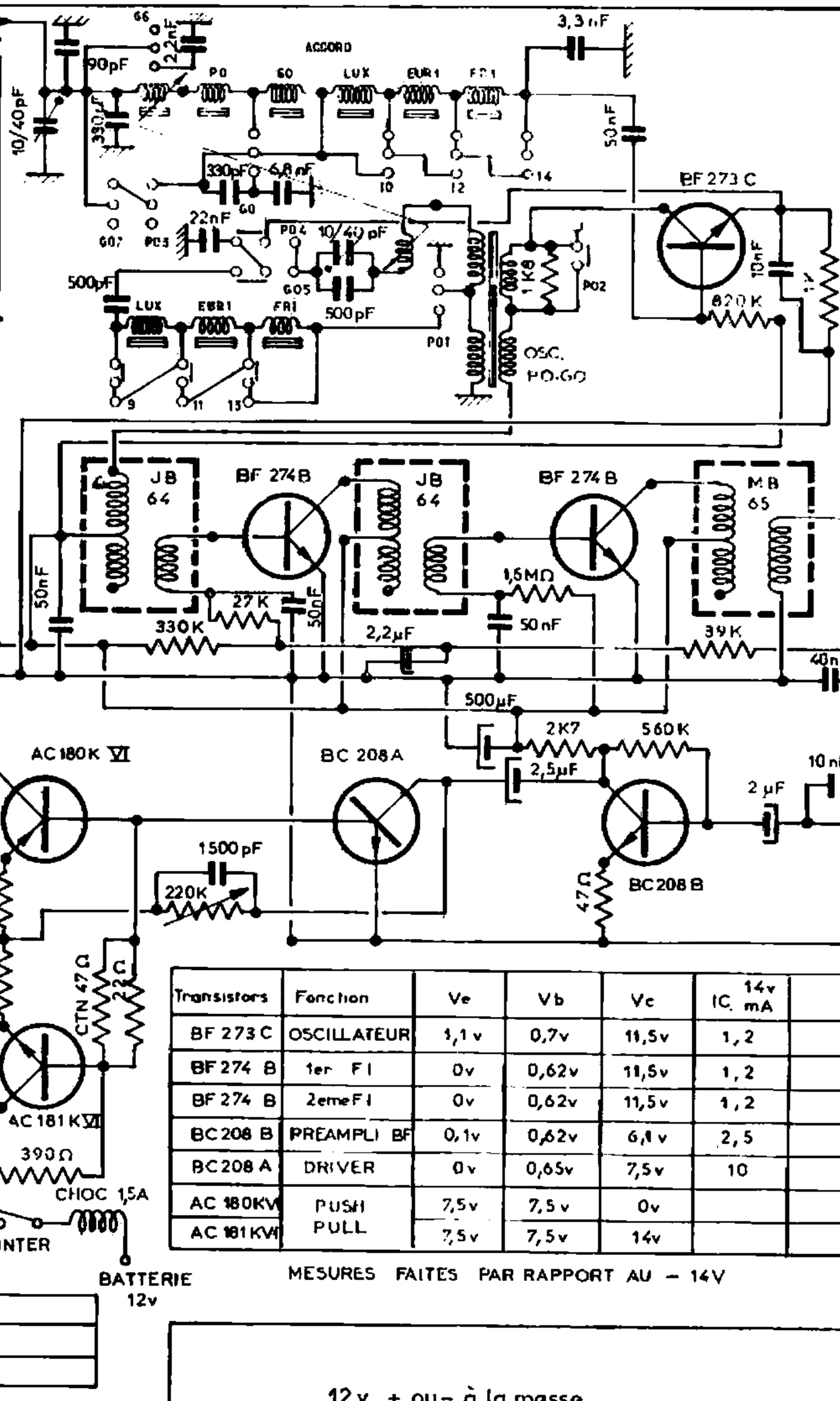

Transistors	Fonction	Ve	Vb	Vc	IC 14v mA	
BF 273 C	OSCILLATEUR	1,1 v	0,7v	11,5v	1,2	
BF 274 B	1er FI	0v	0,62v	11,5v	1,2	
BF 274 B	2eme FI	0v	0,62v	11,5v	1,2	
BC 208 B	PREAMPLI BF	0,1v	0,62v	6,1 v	2,5	
BC 208 A	DRIVER	0v	0,65v	7,5v	10	
AC 180 KVI	PUSH PULL	7,5v	7,5 v	0v		
AC 181 KVI		7,5v	7,5v	14v		

MESURES FAITES PAR RAPPORT AU − 14V

GAMMES

PO	520 Kcs à 1620 Kcs
GO	146 Kcs à 270 Kcs
FI	455 Kcs

STATIONS PREREGLEES

FR1	EUR1	LUX
164 Kcs	182 Kcs	233 Kcs

VT 2

12 v + ou − à la masse

NOTICE TECHNIQUE

N° 2313

ARCHIEF
DOCUMENTATIEDIENST
NVHR

Met dank aan John Koster