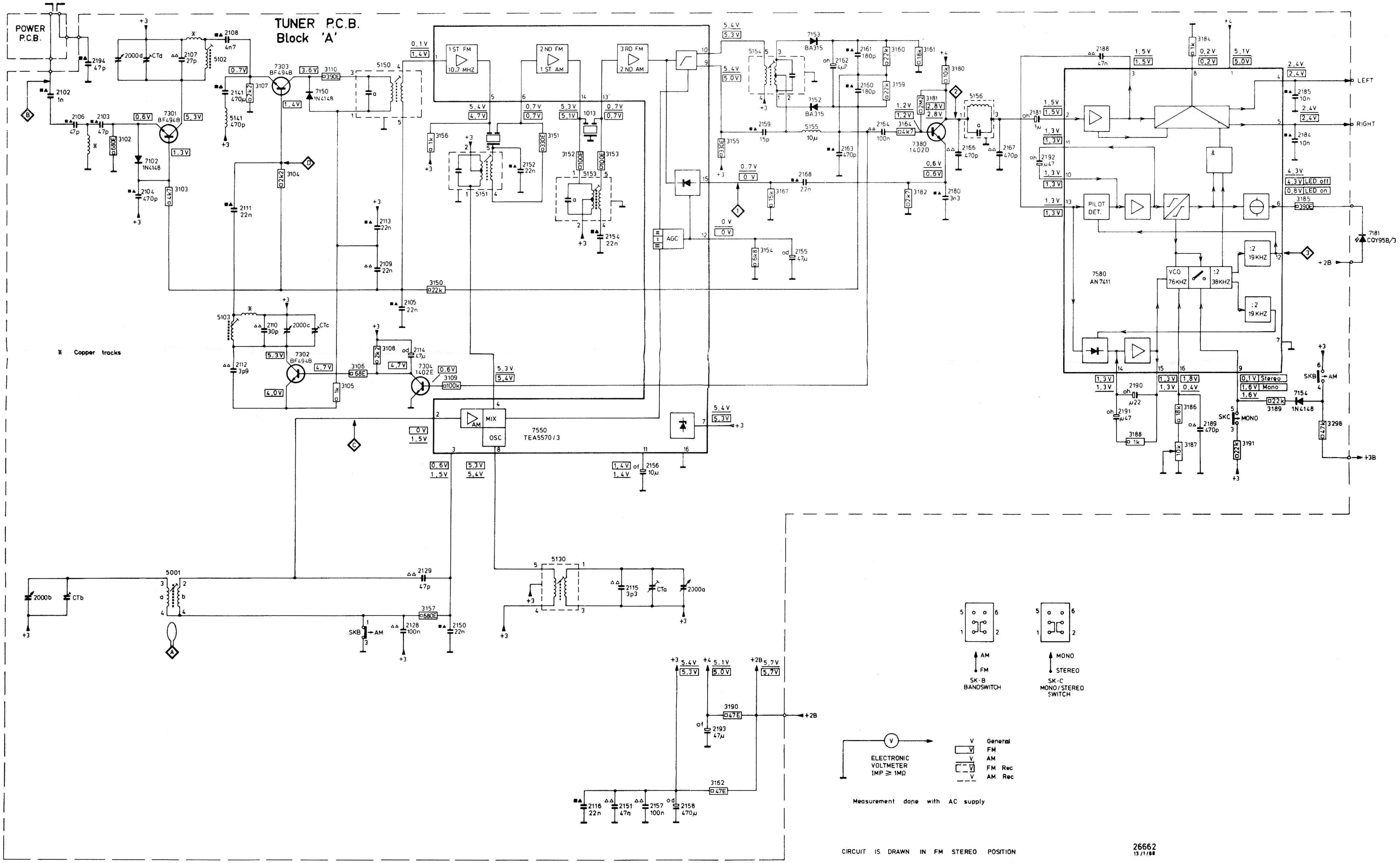
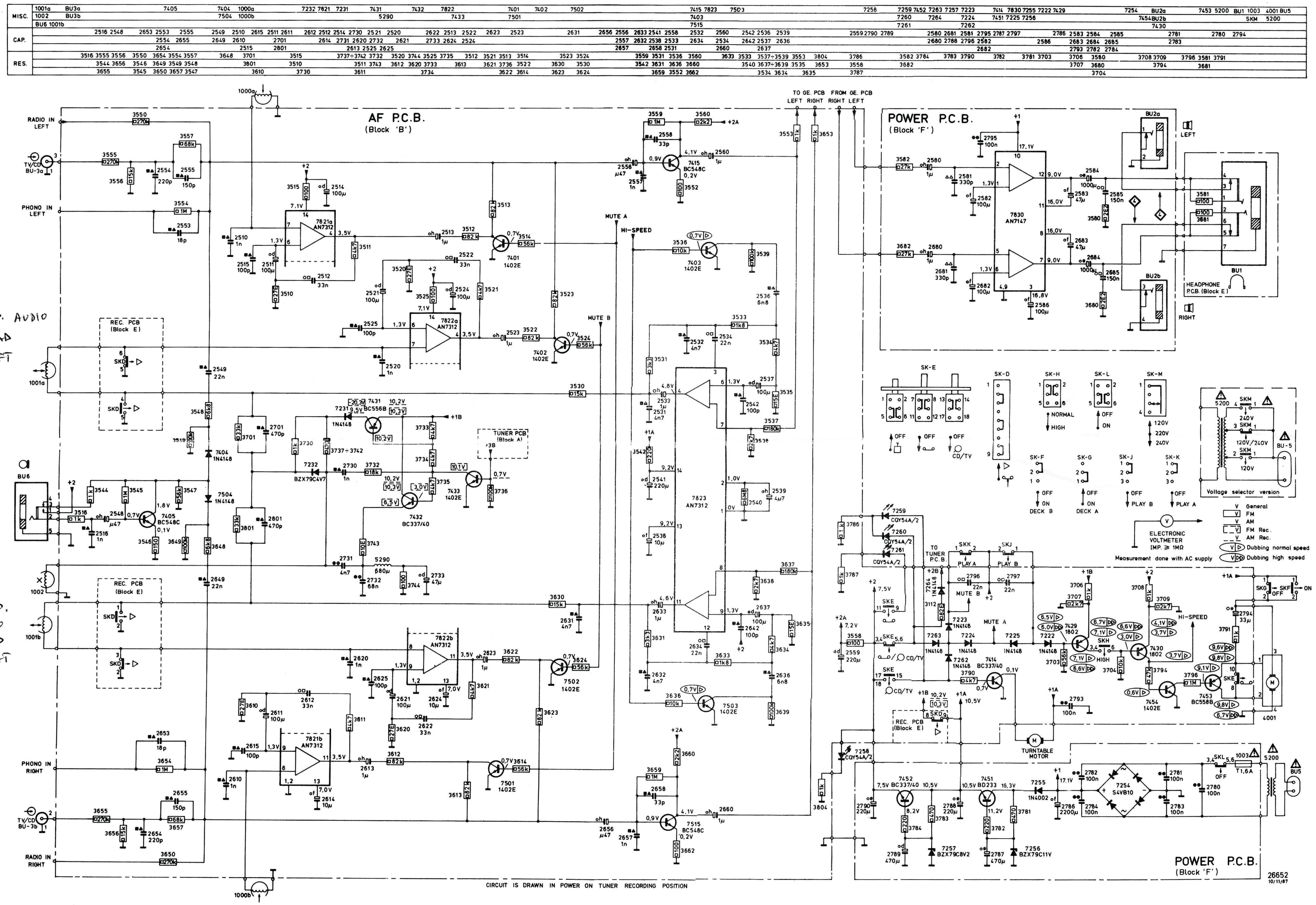
MISC.	7102 7301 5102 5141 7303 7302 7150 5150 7304 5151 1012 7550 5130 5153 1013 5154 7153 7380 5156 7580 7154 7181
	5001 5103 7152 5155
CAP.	2102 2106 2103 2104 2107 2112 2111 2110 2000c CTc 2113 2105 2129 2150 2152 2116 2154 2115 CTa 2000a 2193 2159 2168 2162 2161 2164 2180 2166 2181 2192 2188 2190 2189 2185
	2000b CTb 2194 2000d CTd 2108 2109 2114 2151 2156 2157 2158 2201 2155 2163 2160 2167 2191 2184
	2141 2128
RES.	3102 3103 3107 3104 3110 3106 3108 3156 3109 3151 3152 3153 3155 3154 3167 3160 3164 3161 3180 3188 3184 3191 3189 3185 3298
	3105 3150 3162 3190 3159 3182 3181 3186
	3157 3187

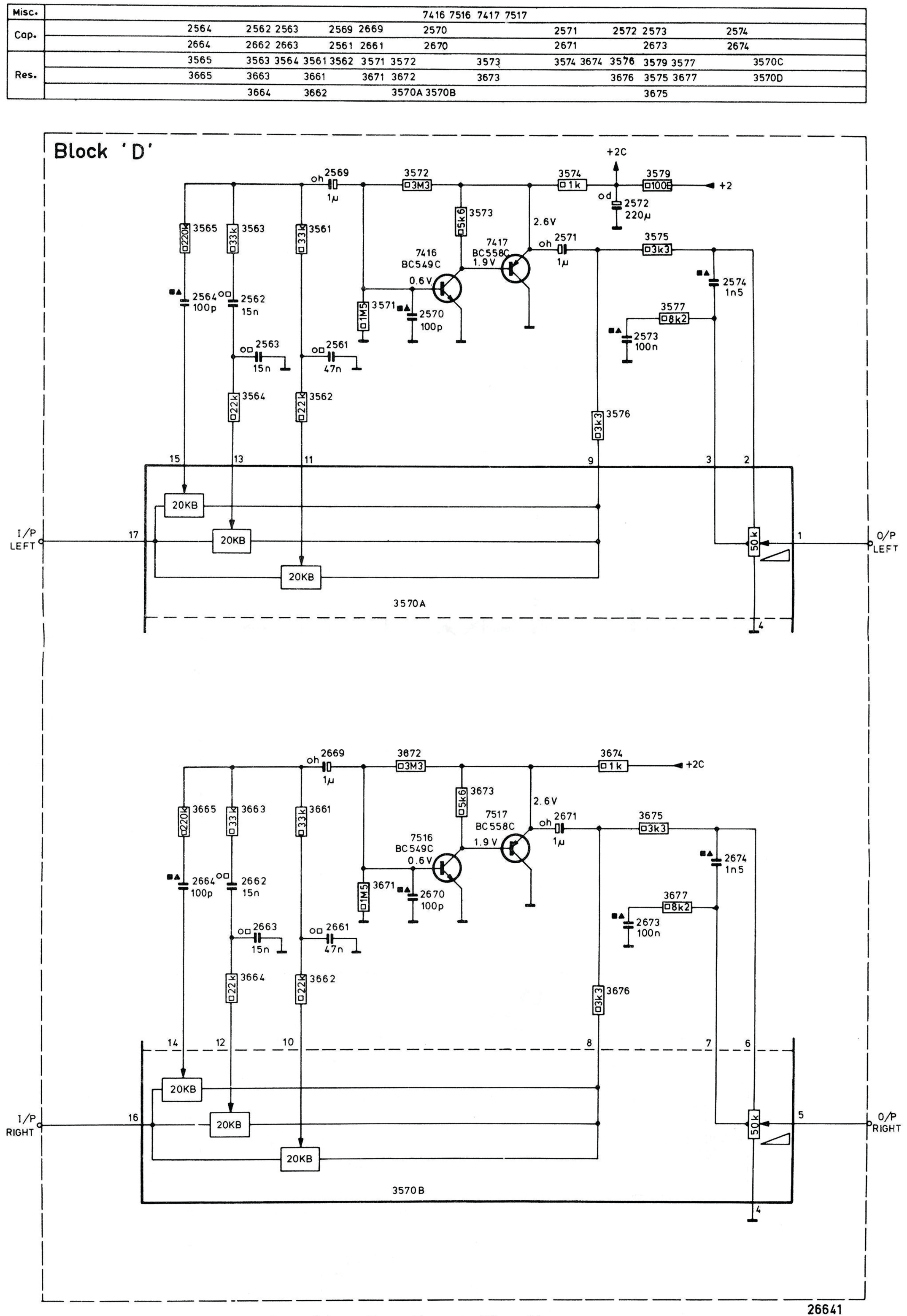

TUNER P.C.B.
Block 'A'
POWER P.C.B.
1ST FM 10,7 MHZ
2ND FM 1 ST AM
3RD FM 2ND AM
AGC
MIX
OSC
7550 TEA5570/3
7580 AN7411
PILOT DET.
VCO 76KHZ
:2 38KHZ
:2 19KHZ
LEFT
RIGHT
7303 BF494B
7301 BF494B
7302 BF494B
7304 1402E
7380 1402D
7102 1N4148
7150 1N4148
7153 BA315
7152 BA315
7154 1N4148
7181 CQY95B/3
LED off
LED on
Stereo
Mono
SKB AM
SKC MONO
5001
5130
5150
5151
5153
5154
5156
5103
5102
5141
5155
1013
+3
+2B
+3B
+4
Copper tracks
SK-B BANDSWITCH
AM
FM
SK-C MONO/STEREO SWITCH
MONO
STEREO
ELECTRONIC VOLTMETER IMP ≥ 1MΩ
V General
V FM
V AM
V FM Rec
V AM Rec

Measurement done with AC supply

CIRCUIT IS DRAWN IN FM STEREO POSITION

26662
13/1/88


AF P.C.B.
(Block 'B')
POWER P.C.B.
(Block 'F')
TO GE. PCB LEFT RIGHT
FROM GE. PCB RIGHT LEFT
RADIO IN LEFT
TV/CD BU-3a
PHONO IN LEFT
R.P. AUDIO HEAD LEFT
R.P. AUDIO HEAD RIGHT
REC. PCB (Block E)
BU6
PHONO IN RIGHT
TV/CD BU-3b
RADIO IN RIGHT
MUTE A
HI-SPEED
MUTE B
TUNER PCB (Block A)
AN7312
AN7147
BC548C
BC558B
BC337/40
1402E
BZX79C4V7
1N4148
HEADPHONE P.C.B. (Block E)
BU1
LEFT
RIGHT
SK-E
SK-D
SK-H
SK-L
SK-M
NORMAL
HIGH
OFF
ON
CD/TV
SK-F
SK-G
SK-J
SK-K
DECK B
DECK A
PLAY B
PLAY A
Voltage selector version
120V
220V
240V
120V/240V
ELECTRONIC VOLTMETER IMP. ≥ 1MΩ
Measurement done with AC supply
General
FM
AM
FM Rec.
AM Rec.
Dubbing normal speed
Dubbing high speed
TO TUNER P.C.B.
TURNTABLE MOTOR
S4VB10
BD233
BZX79C8V2
BZX79C11V
CQY54A/2
CIRCUIT IS DRAWN IN POWER ON TUNER RECORDING POSITION
26652 10/11/87


Block 'D'
+2C
I/P LEFT
O/P LEFT
I/P RIGHT
O/P RIGHT
20KB
3570A
3570B
BC549C
BC558C
26641 13/10/87

Graphic Equalizer Circuit

CS 12 239