BX 540 A

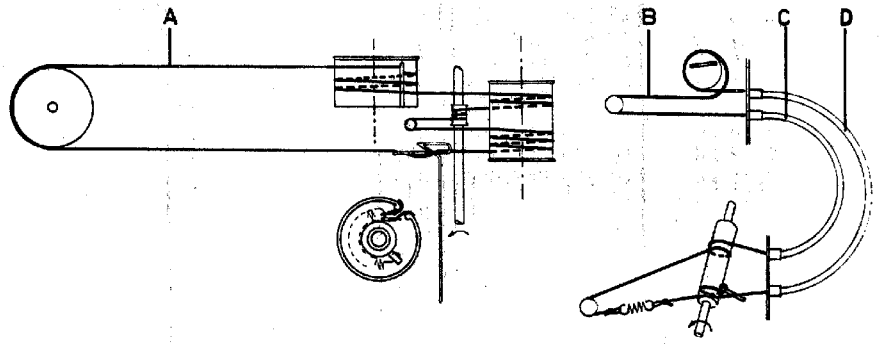
R46	15000 Ω	A9 999 00/15K
R47	4700 Ω	A9 999 00/4K7
R48	27 Ω	A9 999 00/27E
R49	10000 Ω	A9 999 00/10K
R50	120 Ω	A9 999 00/120E
R51		
R52	0,56 MΩ	A9 999 00/560K
R34	0,22 MΩ	A9 999 00/220K
R35	0,1 MΩ	A9 999 00/100K
S1		A3 141 37.5
S2		
S3		
S4		
S7		
S7'		
S8		
S10		WE 110 60.0
S11		WE 110 60.0
S13		WE 110 77.0
S13'		
S14		
S15		WE 110 61.0
S15'		
S19		WE 110 82.0
S24		
S20		WE 110 91.0
S21		
S22		WE 358 08.0
S22'		
S23		
S23'		
S25		WE 120 49.0
S26		

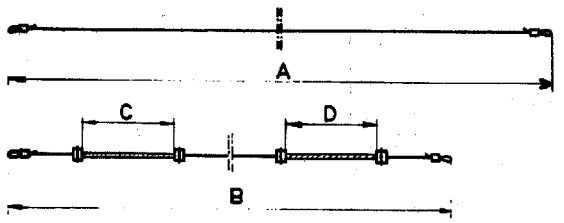
S27		WE 110 92.0
S28		
S29		WE 110 93.0
S30		
S31		WE 120 43.0
S32		
C39		
C40		
S33		WE 120 48.0
S34		
C43		
C44		
S35		WE 120 29.0
S36		
S36'		
S37		
C50	33 pF	
S38		WE 120 48.0
S39		
C48		
C49		
S40		WE 151 24.0
S41		
S41'		
S42		
S43		WE 120 46.0
S45	47 pF	WE 120 35.0
S46	47 pF	
C8	47 pF	
C9	47 pF	
S48		10 windingen.

DJ/EG

I

BX 540 A

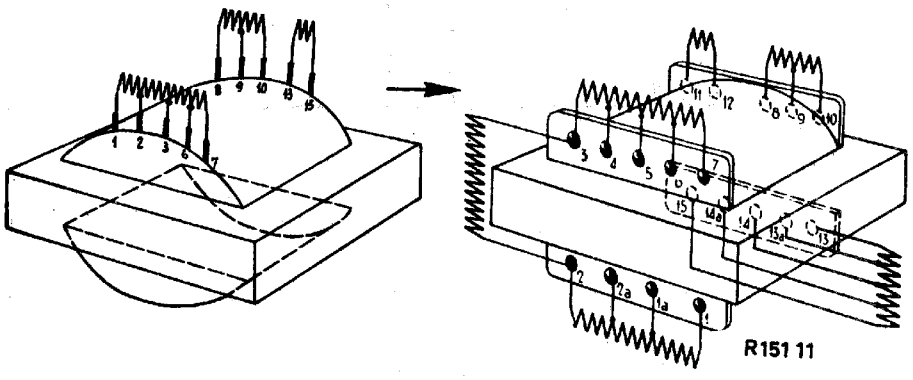




R 151 08

Fig.1

A = 1290 mm
B = 900 "
C = 150 "
D = 175 "



R 151 11

BX 540 A

II

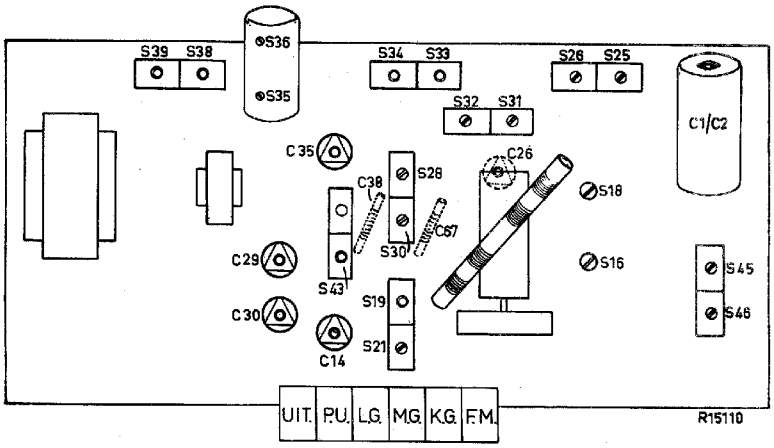
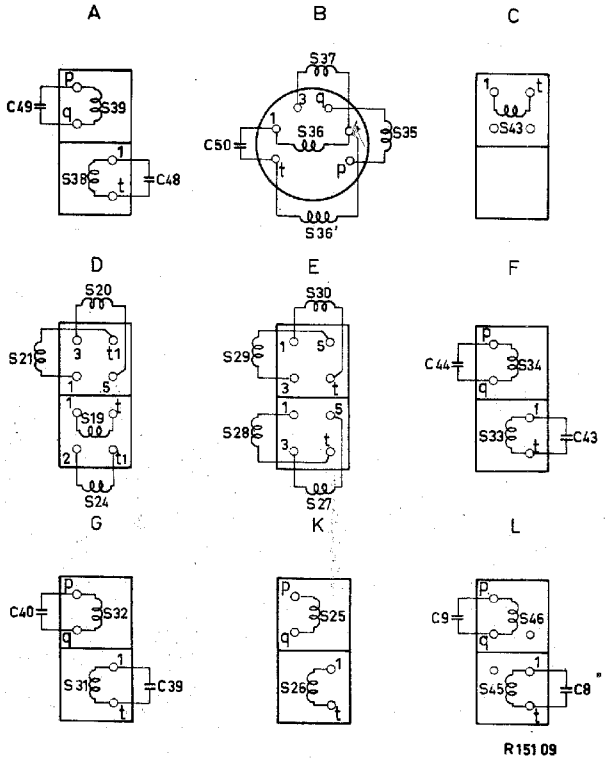


Fig.3



BX 540 A

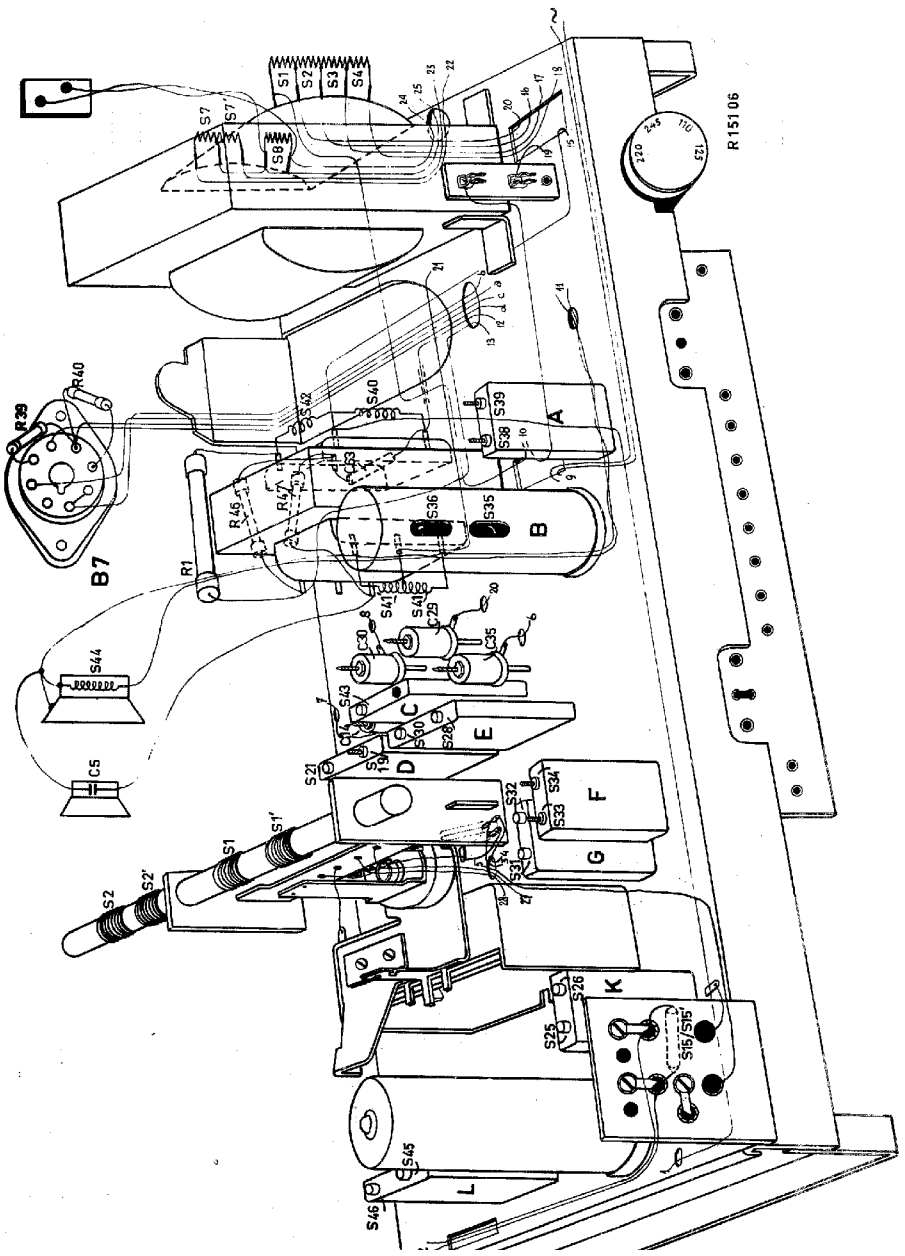

R151 06
B7
A
B
C
D
E
F
G
K
L
S1
S2
S3
S4
S7
S8
S15/S15'
S25
S26
S32
S33
S34
S35
S36
S38
S39
S40
S41
S42
S43
S44
S45
S46
R1
R39
R40
R45
R47
C5
C29
C30
C35

Fig.5