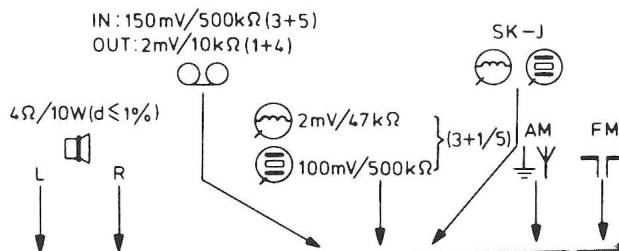


# NOTICE TECHNIQUE

TA 6770/29

LW: 150-255 kHz (2000-1176 m)  
 MW: 520-1605 kHz (577-187 m)  
 FM: 87.5-104 MHz  
 IF-FM: 10.7 MHz  
 IF-AM: 452 kHz / 00/13/14/29/33  
 DIMENSIONS: 510 x 110 x 250 mm

IN: 150 mV / 500 k $\Omega$  (3+5)  
 OUT: 2 mV / 10 k $\Omega$  (1+4)



STEREO  
L1

POWER  
L2

VC1-a-d

SK-H

R128

R130

R132

R136

4 $\Omega$ /300mW

MONO  
SK-G

PU  
SK-E

MW  
SK-C

AFC  
SK-A

TAPE  
SK-F

LW  
SK-D

FM  
SK-B

14239812

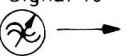





Les normes de sécurité exigent que l'appareil soit remis à l'état d'origine et que soient utilisées les pièces de rechange identiques à celles spécifiées.

**SCHNEIDER**  
 RADIO-  
 TELEVISION

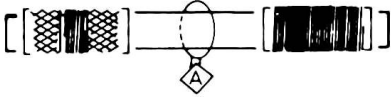
BUREAU TECHNIQUE  
 12, rue L. Bertrand - 94 Ivry-sur-Seine

D0C 101 781 327

ALIGNMENTS  
ALIGNEMENTS

Wave range SK	Signal to 		Var. cap 	Detune 	Adjust 	Indication 
	<b>1</b>				R 159 R 164	<b>1</b> 30 mA $\pm 20\%$
MW (520-1605) KHz	00/13/14/29/33 452 KHz	<b>A</b>	MIN		S 18 S 12 S 16 S 15	<b>2</b> MAX
	512 KHz		MAX		S 13	
	1635 KHz	<b>A</b>	MIN		CT 4	<b>2</b> MAX
	580 KHz				S 8	
	1500 KHz		TUNE IN		CT 3	
LW (150-255) KHz	147 KHz		MAX		CT 6	<b>2</b> MAX
	155 KHz	<b>A</b>	TUNE IN		S 9	
	255 KHz				CT 5	
	<b>2</b>				R 55	<b>3</b> 19 KHz $\pm 300$ Hz
F M (87.5-104) MHz	10.7 MHz	<b>B</b> <b>3</b>		S 19	S 17 S 14 S 11 S 10 S 7 S 6	<b>4</b> MAX
					S 19 S 11 S 10 S 7 S 6	<b>4</b> Symmetrical
	86.5 MHz	<b>C</b>	MAX		S 3	
	105 MHz		MIN		CT 2	<b>4</b> MAX
	90 MHz				S 4	
	103 MHz	<b>4</b>	TUNE IN		CT 1	

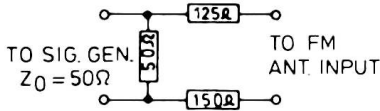
} FM TUNER



**1** QUIESCENT CURRENT OF POWER TRANSISTOR  
TROUPE F2, F3  
COURANT DE REPOS DE TRANSISTOR  
DE SORTIE PAR F2, F3

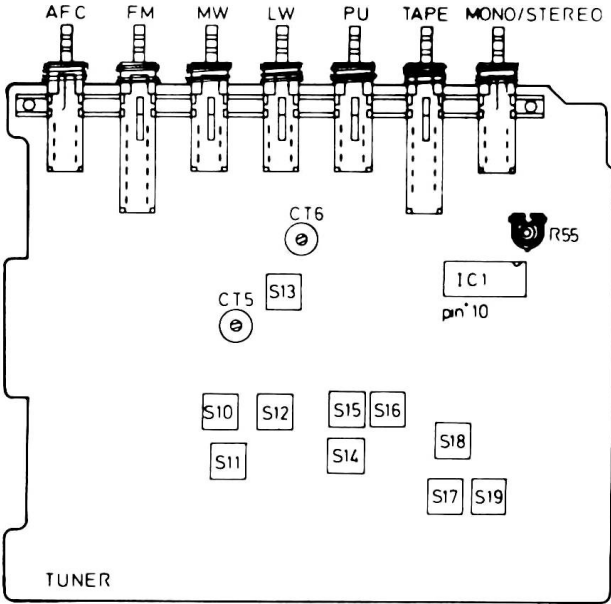
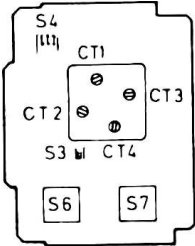
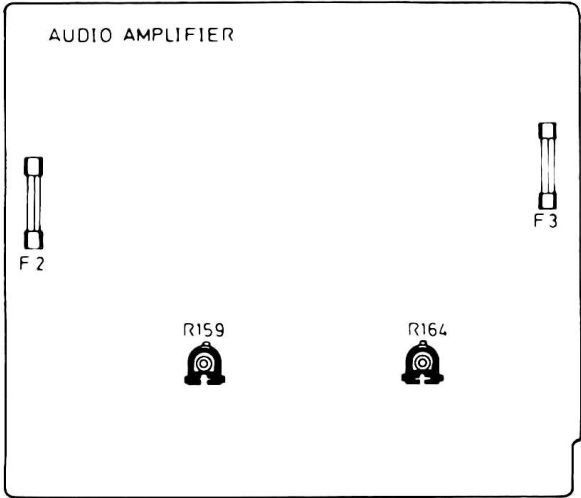
**2** DECODER FREQUENCY  
FRÉQUENCE DÉCODEUR

**4** SIGNAL VIA MATCHING NETWORK  
SIGNAL VIA RÉSEAU

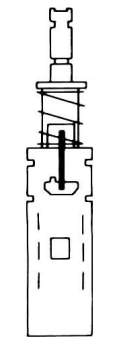


**3** HOT END OF S3 GROUNDED  
POINT CHAUD DE S3 EN MASSE

14225B12



SHADOW SWITCHES  
COMMUTATEURS SHADOW

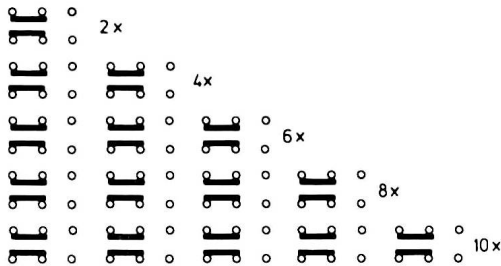


PUSH-PUSH

4822 276 10558

4822 276 10562

4822 276 10561



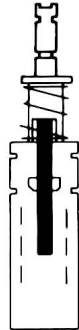
4822 276 10543

4822 276 10544

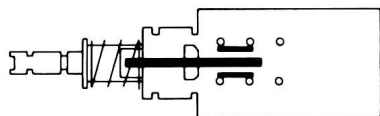
4822 276 10545

4822 276 10546

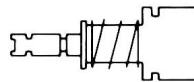
4822 276 10547



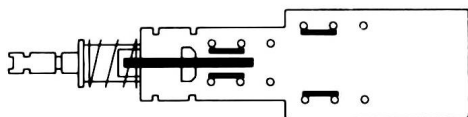
PUSH-PULL



4822 276 10539



4822 276 10559



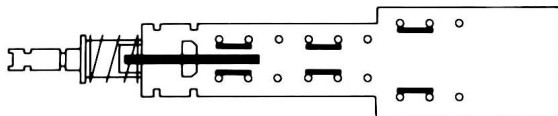
4822 276 10541



4822 404 10233

bracket for transforming a push-pull  
switch into a push-push one

4822 404 10234



4822 276 10542

6382 B

GB

Safety regulations require that the set be restored to its original condition and that parts which are identical with those specified, be used.

NL

Veiligheidsbepalingen vereisen, dat het apparaat bij reparatie in zijn oorspronkelijke toestand wordt teruggebracht en dat onderdelen, identiek aan de gespecificeerde, worden toegepast.

F

Les normes de sécurité exigent que l'appareil soit remis à l'état d'origine et que soient utilisées les pièces de rechange identiques à celles spécifiées.

D

Die Sicherheitsvorschriften erfordern, dass das Gerät sich nach der Reparatur in seinem originalen Zustand befindet und dass die benutzten Einzelteile den aufgeführten Teilen identisch sind.

I

Le norme di sicurezza esigono che l'apparecchio venga rimesso nelle condizioni originali e che siano utilizzati i pezzi di ricambio identici a quelli specificati.

S

Säkerhetsbestämmelserna kräver att varje reparation skall utföras korrekt med hänsyn till ursprunglig placering av komponenter, ledningar etc. och med användning af föreskrivna reservdelar.

DK

Myndighedernes sikkerheds- og radiostøjbestemmelser kræver, at enhver reparation skal udføres korrekt m.h.t. overholdelse af originalplacering og montering af komponenter, ledningsbundter, etc., og ved anvendelse af de foreskrevne reservedele.

N

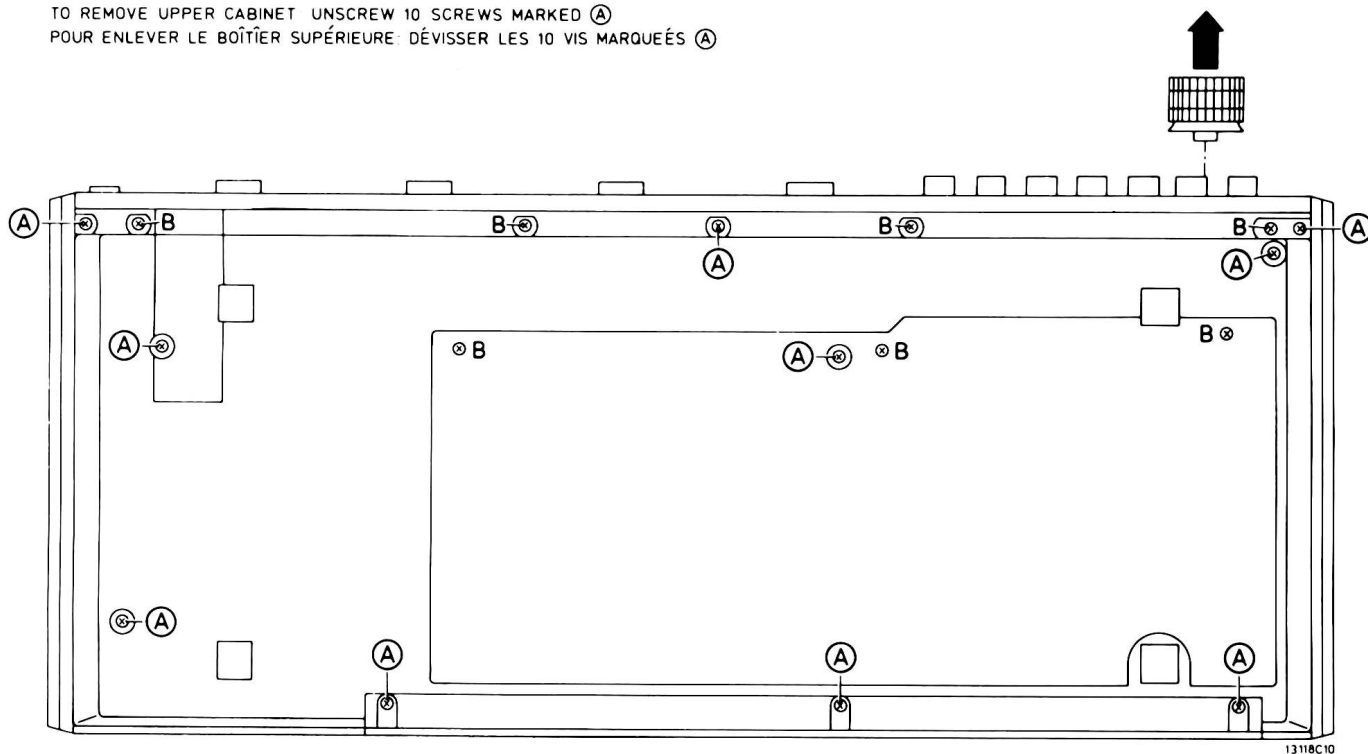
Sikkerhetsbestemmelser kreves at apparatet blir gjenopprettet til original utførelse og at deler som er identiske med de som er spesifisert, blir benyttet.

SF

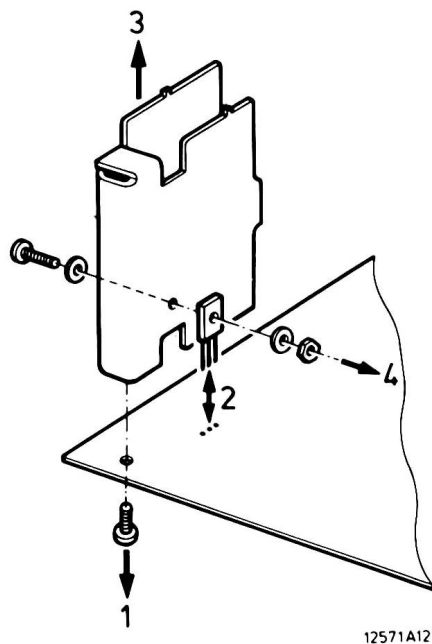
Korjattessa laitetta on turvallisuussyistä ehdottomasti enetetävä oikein ja käytettävä tehtaan määramiä alkuperäisvaraosia.

## DEMOUNTING THE UPPER COVER ENLEVER LE BOÎTIER

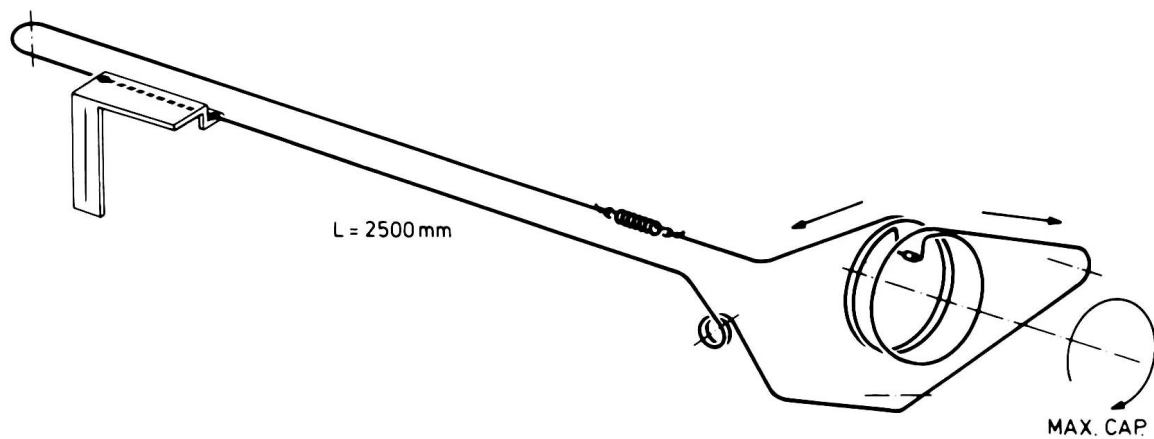
TO REMOVE UPPER CABINET UNSCREW 10 SCREWS MARKED (A)  
POUR ENLEVER LE BOÎTIER SUPÉRIEURE: DÉVISSER LES 10 VIS MARQUÉES (A)



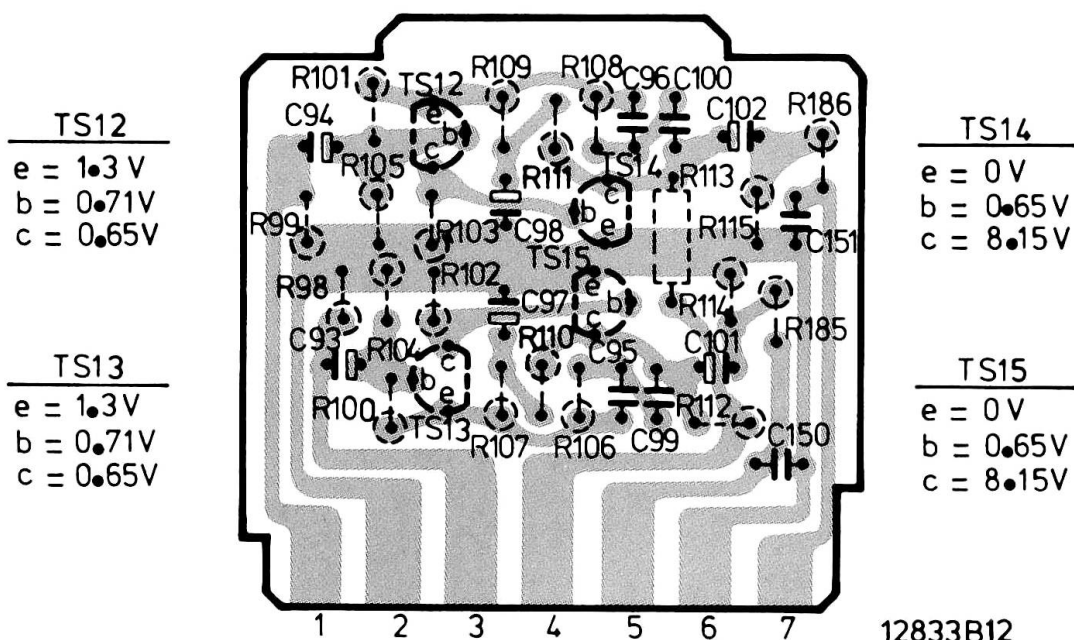
## REPLACEMENT OF OUTPUT TRANSISTORS REPLACEMENT DES TRANSISTORS DE SORTIE

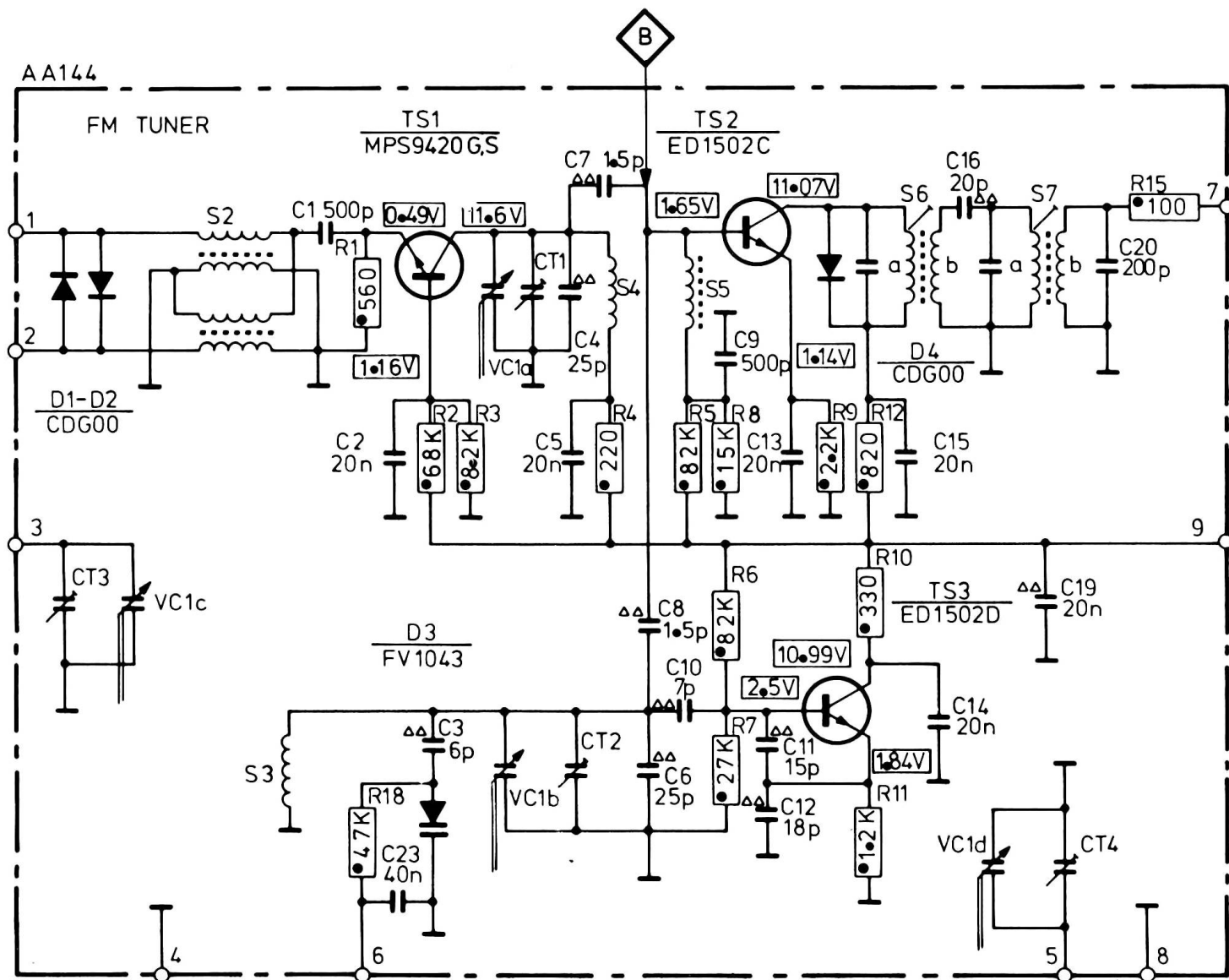


## DRIVE CORD RUN TRAJET DE LA COURROIE





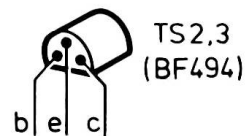




● CARBON RES. E12 SERIES 0.25W (<1MΩ 5% ≥1MΩ 10%)  
RESISTANCE AU CARBONE

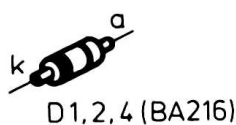
PLATE CERAMIC CAPACITOR  
CONDENSATEUR CÉRAMIQUE PLAQUETTE

ATTENTION



TS2	
e =	1.14V
b =	1.65V
c =	11.07V

TS3	
e =	1.84V
b =	2.5V
c =	10.99V



TS1	
e =	1.24V
b =	2.95V
c =	11.12V

