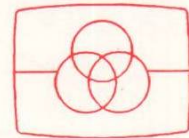


Cassette Recorder D6600/00

Service
Service
Service

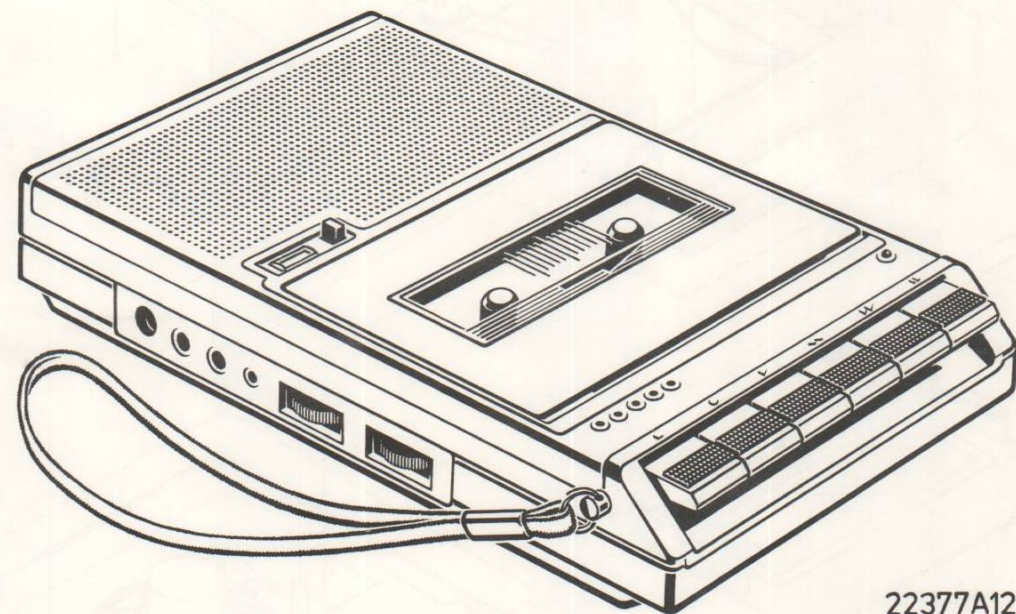
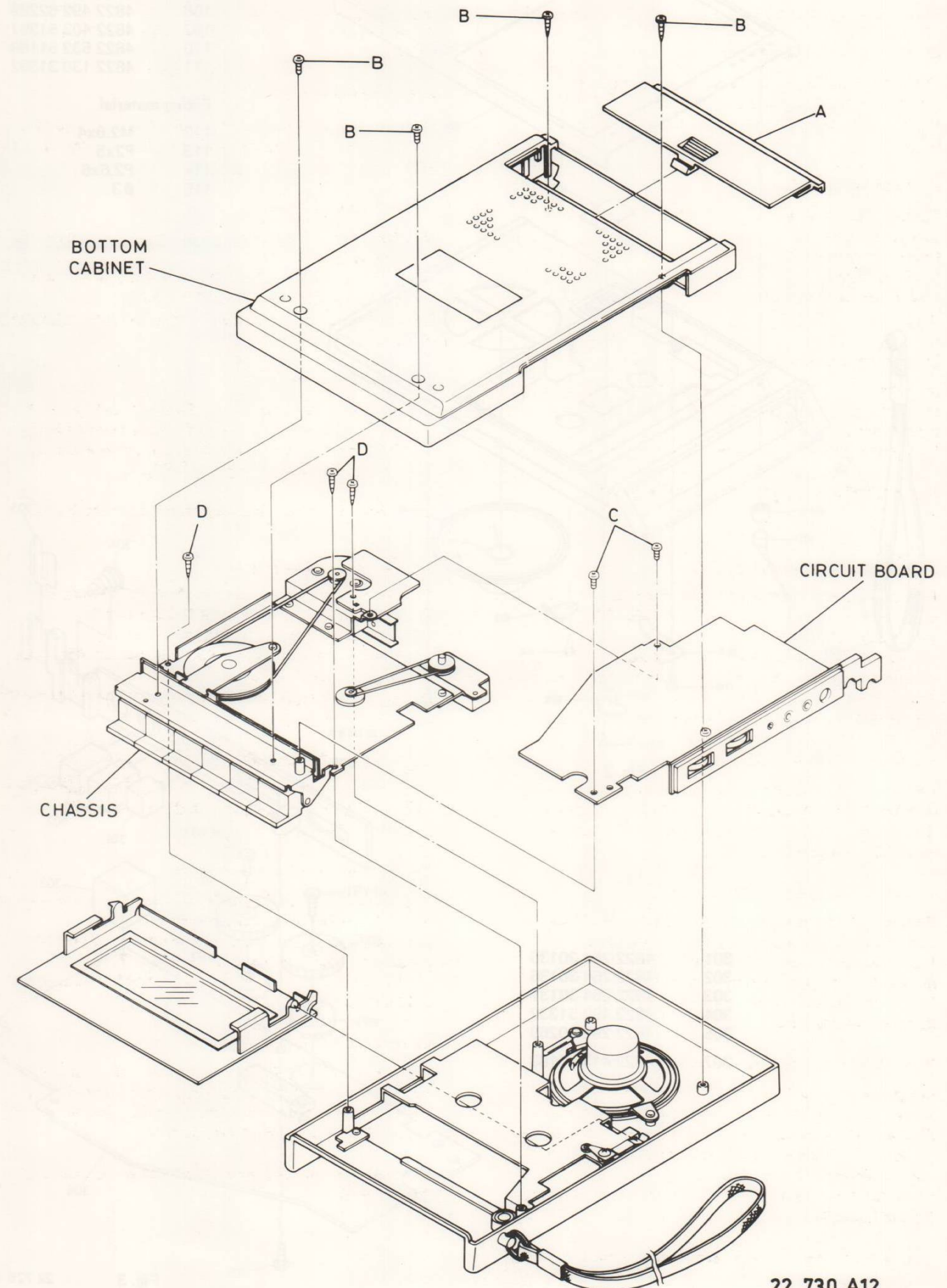


Free service manuals
Gratis schema's

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DISASSEMBLY



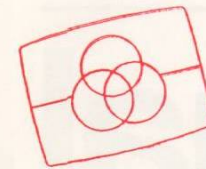
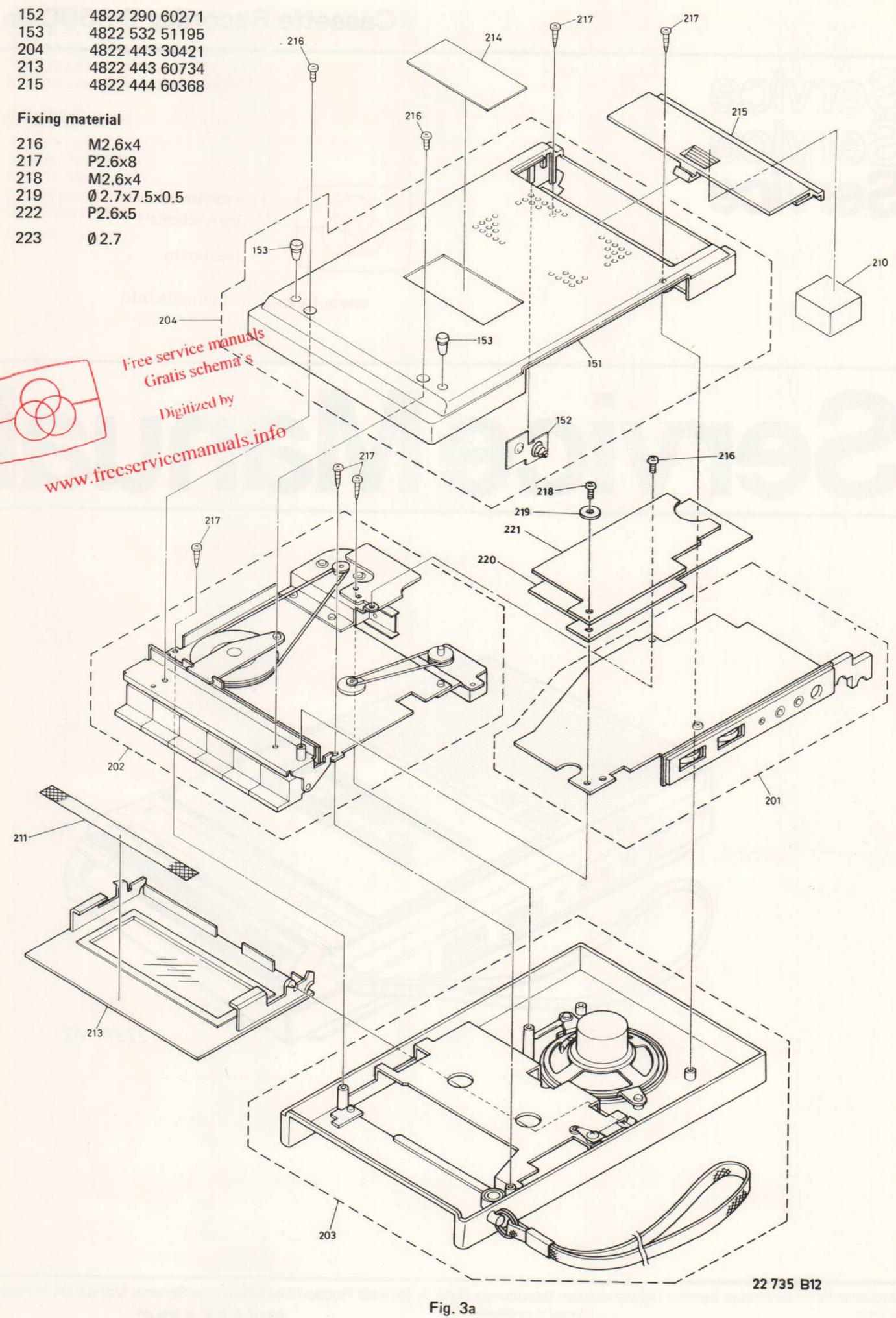
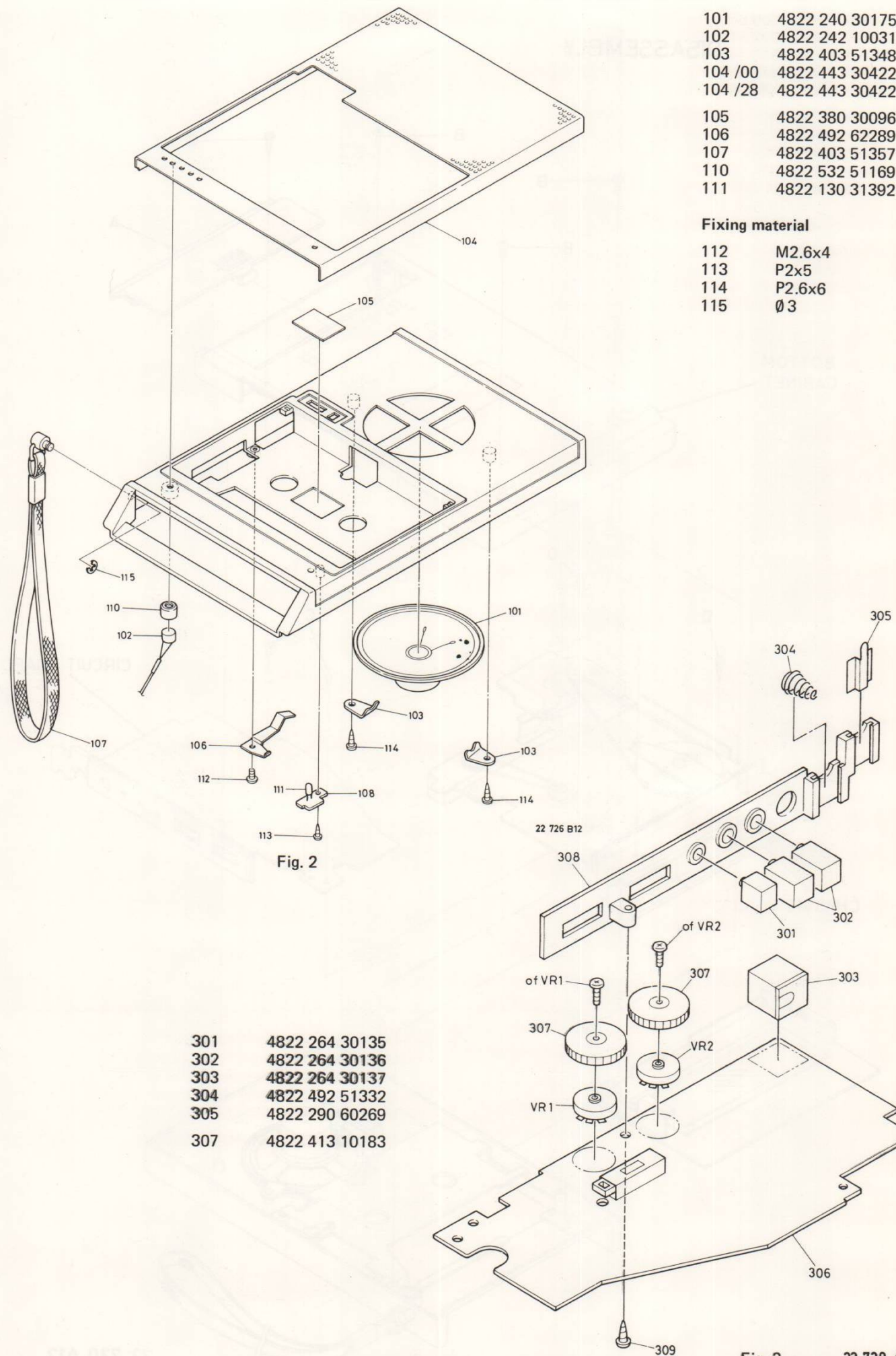
22377A12

Fig. 1

22 730 A12

CS 74 303





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Fig. 3

22 728 A12

Fig. 3a

22 735 B12

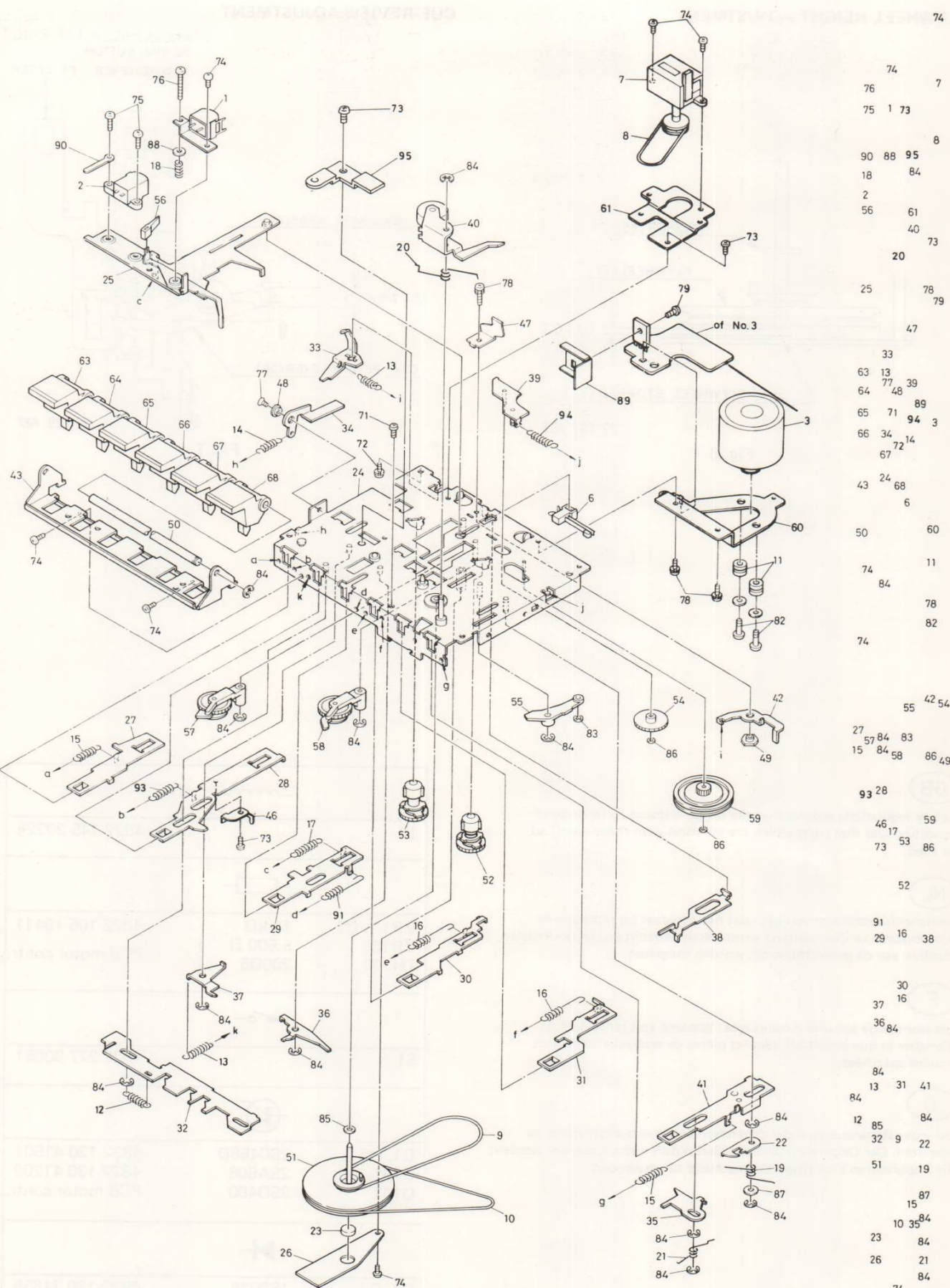


Fig. 4

22 731 B12

1	4822 249 10134	23	4822 532 51166	49	4822 532 51168	93	4822 492 31805
2	4822 249 40116	25	4822 403 51349	51	4822 528 80821	94	4822 492 31806
3	4822 361 20193	27	4822 403 10176	52	4822 522 10205		
6	4822 278 90398	28	4822 403 10177	53	4822 522 10206		
7	4822 349 50124	29	4822 403 10178	54	4822 522 10207		
8	4822 358 30287	30	4822 403 10179	56	4822 492 62292		
9	4822 358 30285	31	4822 403 30325	57	4822 522 10208		
10	4822 358 30286	32	4822 403 10181	58	4822 522 10209		
11	4822 532 10841	34	4822 403 10182	59	4822 528 80822		
12	4822 492 31717	35	4822 403 10183	63	4822 410 40198		
13	4822 492 31718	36	4822 403 51351	64	4822 410 40198		
14	4822 492 31719	37	4822 403 51352	65	4822 410 40199		
15	4822 492 31721	38	4822 403 51353	66	4822 410 40198		
16	4822 492 31722	39	4822 403 51354	67	4822 410 40198		
17	4822 492 31723	40	4822 403 51355	68	4822 410 40198		
18	4822 492 51331	41	4822 403 51356	74	4822 502 30205		
19	4822 492 31724	42	4822 403 30326	75	4822 502 30206		
20	4822 492 31725	46	4822 492 62293	76	4822 502 30207		
21	4822 492 31726	47	4822 492 62291	82	4822 502 30224		
22	4822 460 20242	48	4822 532 51167	91	4822 492 31804		

Fixing material

71	M2x2
72	M2.6x3
73	M2x3
77	M2x4
78	M2x4
79	M2.6x6
83	Ø 1.5
84	Ø 2.5
85	Ø 2.1x4.5x0.25
86	Ø 1.2x3.6x0.25
87	Ø 3.1x8x0.5

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CHECKING OPERATION of AUTO STOP

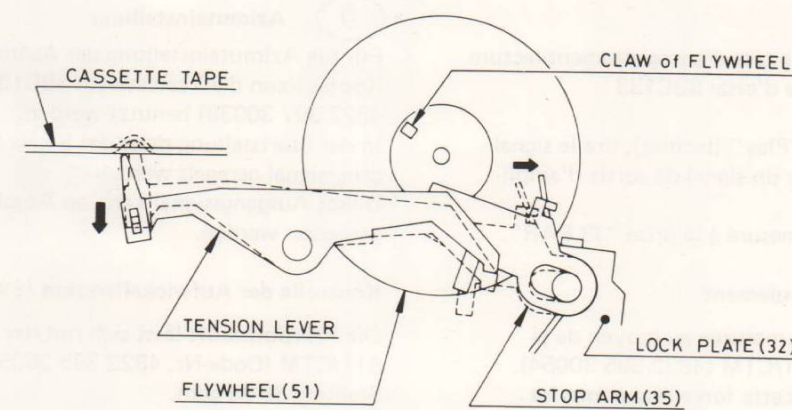


Fig. 5

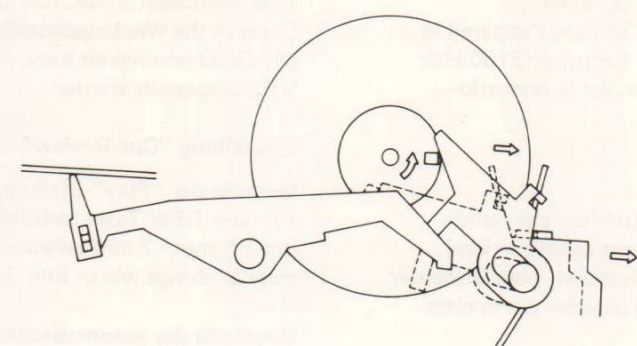


Fig. 5a

22 734 A12

GB Azimuth adjustment

For adjustment of the R/P head azimuth, test cassette SBC133 (code number 4822 397 30039) may be used. Select "Play" mode, play the 8 kHz signal and adjust for maximum output signal. This output signal can be measured on socket "J3 EAR".

Check of play take-up torque

The friction force can be measured with the friction test cassette 811/CTM (code number 4822 395 30054). In "Play" mode, this force should be between 35 and 65 gcm.

Check of tape speed

Connect the recorder to a wow-and-flutter meter via socket "J3 EAR". Insert test cassette SBC133 and select "Play" mode (3150 Hz side). Tape speed can be adjusted with trimmer potentiometer VR3.

Cue-Review adjustment

If the "FF" or "Rew" button is depressed on a recorder set to "Play" mode ("Review" or "Cue"), the heads slide should move 1,5 to 2 mm. This can be adjusted by means of the lug as shown in Fig. 7.

For check of autostop function see Fig. 5 and 6.

F Reglage d'azimut

Pour le réglage en azimut de la tête d'enregistrement-lecture on peut se servir de la cassette d'essai SBC133 (4822 397 30039). L'appareil étant en position "Play" (lecture), lire le signal de 8 kHz et ajuster pour avoir un signal de sortie d'amplitude maximale. Ce signal de sortie peut être mesuré à la prise "J3 EAR".

Contrôle de la friction d'enroulement

La force de friction peut être mesurée au moyen de la cassette d'essai "friction" 811/CTM (4822 395 30054). En position "Play" (lecture) cette force sera comprise entre 35 et 65 gcm.

Contrôle de la vitesse de défilement

Connecter l'appareil à l'instrument de mesure de pleurage et de scintillement à travers la prise "J3 EAR". Introduire une cassette d'essai SBC133 dans l'appareil et mettre l'appareil en position "Play" (lecture) (3150 Hz). La vitesse peut être ajustée par action sur le potentiomètre de réglage VR3.

Réglage des fonctions Cue-Review

Lorsqu'on enfonce la touche "FF" (défilement rapide avant) ou la touche "Rew" (défilement rapide arrière), l'appareil étant en position "Play" (lecture), pour effectuer les positions "Review" ou "Cue", la glissière porte-têtes doit se déplacer sur 1,5 à 2 mm. Ce déplacement peut être ajusté au moyen de la languette (voir la figure 7).

Pour le contrôle de la fonction d'arrêt automatique, voir la figure 5 et 6

CS 74 306

NL Azimuth instelling

Voor de instelling van de azimuth van de o/w-kop kan de test cassette SBC133 gebruikt worden, kodenr. 4822 397 30039. In de positie "Play" moet het 8 kHz signaal op maximum uitgangssignaal afgeregeld worden. Dit uitgangssignaal kan gemeten worden op aansluitbus "J3 EAR".

Controle opspoelfrictie

De frictiekracht kan gemeten worden met de frictiemeet-cassette 811/CTM, kodenr. 4822 395 30054 "Play" positie 35-65 gcm.

Controle bandsnelheid

Sluit het apparaat aan op de "wow and flutter" meter via aansluitbus "J3 EAR". Plaats een testcassette SBC133 in het apparaat en zet het apparaat in de stand weergave (3150 Hz). De snelheid kan ingesteld worden met instelpotentiometer VR3.

Instelling Cue-Review

Wanneer de "Fast forward" of "Rewind" toets is ingedrukt in de "Play" situatie ("review" of "cue") moet de koppen-schuif 1.5 mm - 2 mm verschuiven. Dit kan worden ingesteld met de lip zoals aangegeven in Fig. 7.

Voor controle automatische stopfunctie zie Fig. 5 en 6.

D Azimuteinstellung

Für die Azimuteinstellung des Aufnahme/Wiedergabe-Kopfes kann die Testcassette SBC133 (Code-Nr. 4822 397 30039) benutzt werden. In der Startstellung muss das 8 kHz-Signal auf Höchstaussgangssignal geregelt werden. Dieses Ausgangssignal kann an Anschlussbuchse "J3 EAR" gemessen werden.

Kontrolle der Aufwickelfriction (SVL)

Die Friktionskraft lässt sich mit der Friktionsmesscassette 811/CTM (Code-Nr. 4822 395 30054) messen; "Play"-Stellung 35-65 gcm.

Kontrolle der Bandgeschwindigkeit

Das Gerät über Anschlussstelle "J3 EAR" an das Messgerät für Gleichlaufschwankungen anschliessen. Eine Testcassette SBC133 in das Gerät einlegen und das Gerät in die Wiedergabestellung bringen (3150 Hz Seite). Die Geschwindigkeit kann mit dem Einstellpotentiometer VR3 eingestellt werden.

Einstellung "Cue-Review"

Wenn in der "Play"-Stellung ("Review" oder "Cue") die FF-oder REW-Taste gedrückt ist, soll der Kopfschieber um 1,5 mm - 2 mm verschieben. Dies lässt sich einstellen mit der Zunge wie in Bild 7 dargestellt.

Kontrolle der automatischen Abschaltfunktion siehe Bild 5 und 6

FLYWHEEL HEIGHT ADJUSTMENT

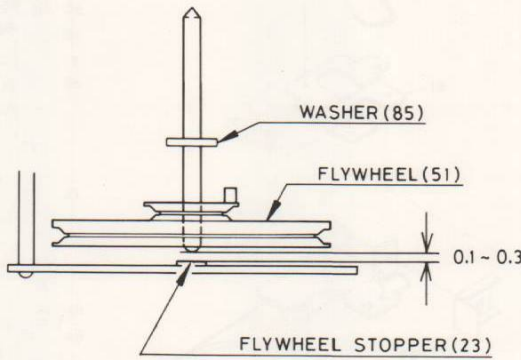


Fig. 6 22 737 A12

CUE-REVIEW ADJUSTMENT

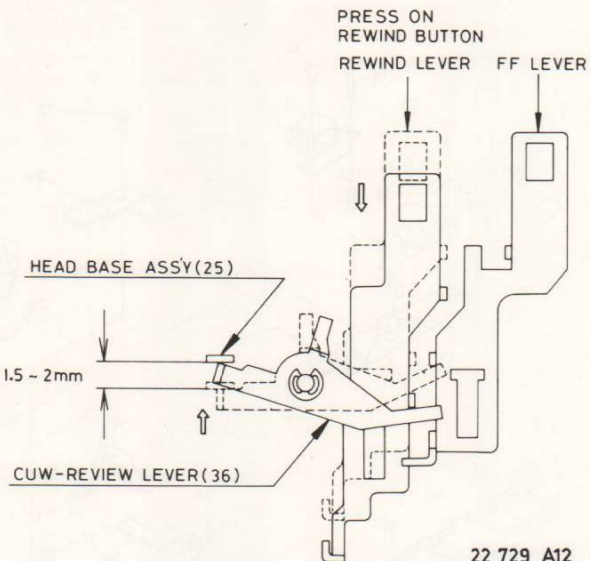


Fig. 7 22 729 A12

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.

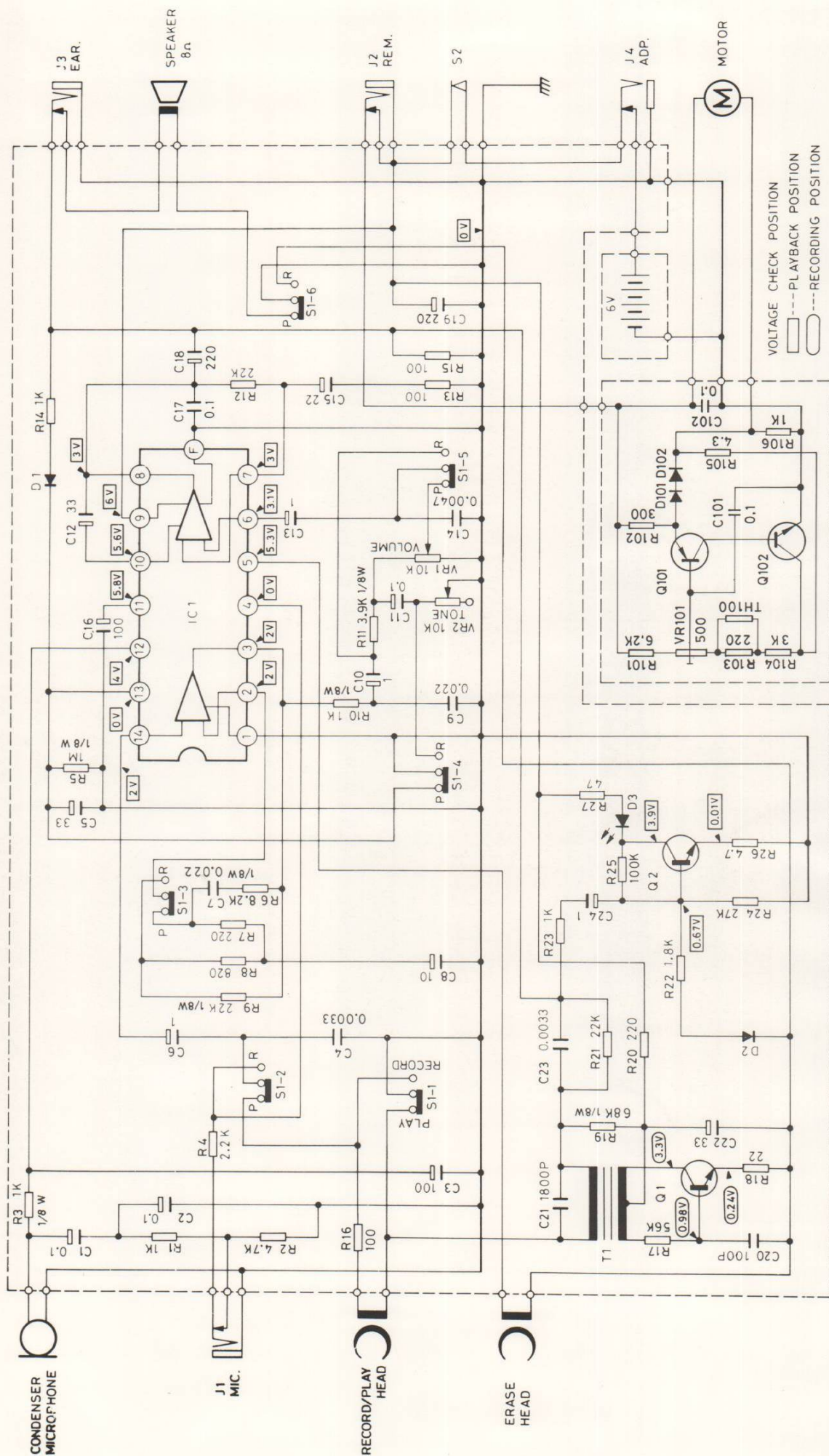
F

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

Bei jeder Reparatur sind die geltenden Sicherheitsvorschriften zu beachten. Der Originalzustand des Geräts darf nicht verändert werden; für Reparaturen sind Original-Ersatzteile zu verwenden.

		
T1	4822 145 30225	
		
VR1, VR2 VR101 TH100	10 kΩ 5.500 Ω 200D5	4822 105 10411 PCB motor contr.
		
S1	4822 277 30661	
		
Q1, Q2 Q101 Q102	2SC458D 2SA608 2SD400	4822 130 41501 4822 130 41202 PCB motor contr.
		
D1, D2 LED D3 D101, D102	1S2076 SR505D DS442	4822 130 34655 4822 130 31392 4822 130 31371
		
IC1	μPC1350C	4822 209 80778



IC1 --- μ PC1350C

D1, 2 --- IS2076 or IN4148

D3 --- SR505D

D101,102 --- DS442

Q1, 2 --- 2SC458-D or 2SC1684-S

Q101 --- 2SA608

Q102 --- 2SD400

S1 --- RECORD/PLAYBACK SWITCH (PLAYBACK POSITION)

S2 --- POWER ON/OFF SWITCH (OFF POSITION)

VOLUME

VR1 10K

VR2 10K

VR3 10K

VR4 10K

VR5 10K

VR6 10K

VR7 10K

VR8 10K

VR9 10K

VR10 10K

VR11 10K

VR12 10K

VR13 10K

VR14 10K

VR15 10K

VR16 10K

VR17 10K

VR18 10K

VR19 10K

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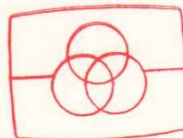
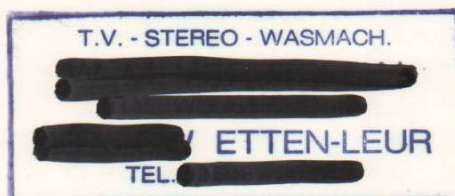
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Service
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Service Manual

(GB)

With the exception of the items stated below, the D6600/60P is identical to the D6600/00.

Added

Switch S3 4822 278 90501 which is positioned underneath the recording button and electrically connected in parallel to J2.

Deleted

D2 and R22.

(F)

A l'exception de ce qui suit, le D6600/60P est pareil au D6600/00.

Adjonction

Commutateur S3 4822 278 90501 qui du point de vue mécanique se trouve sous la touche "enregistrement" et électriquement, est branchée en parallèle à J2.

Suppression

D2 et R22.

(NL)

Met uitzondering van het onderstaande, is de D6600/60P gelijk aan de D6600/00.

Toegevoegd

Schakelaar S3 4822 278 90501 welke mechanisch onder de opname toets zit en electrisch parallel aan J2 verbonden is.

Weggehaald

D2 en R22.

(D)

Mit Ausnahme der nächsten Punkte ist das Gerät D6600/60P identisch mit dem Gerät D6600/00.

Hinzugefügt

Schalter S3 4822 278 90501 welche unter die Aufnahme-taste montiert ist und parallel mit J2 angeschlossen ist.

Abgeführt

D2 und R22.

(I)

Eccetto per quanto segue, il D6600/60P è simile al D6600/00.

Aggiunto

Commutatore S3 4822 278 90501 che dal punto di vista meccanico si trova sotto il tasto "registrazione" e elettricamente è collegato in parallele con J2.

Soppresso

D2 e R22.

CS 97 023

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"Pour votre sécurité, ces documents doivent être utilisés par des spécialistes agréés, seuls habilités à réparer votre appareil en panne".

Subject to modification

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