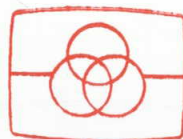


Hi-Fi Record player F 7111/00/15

Service
Service
Service

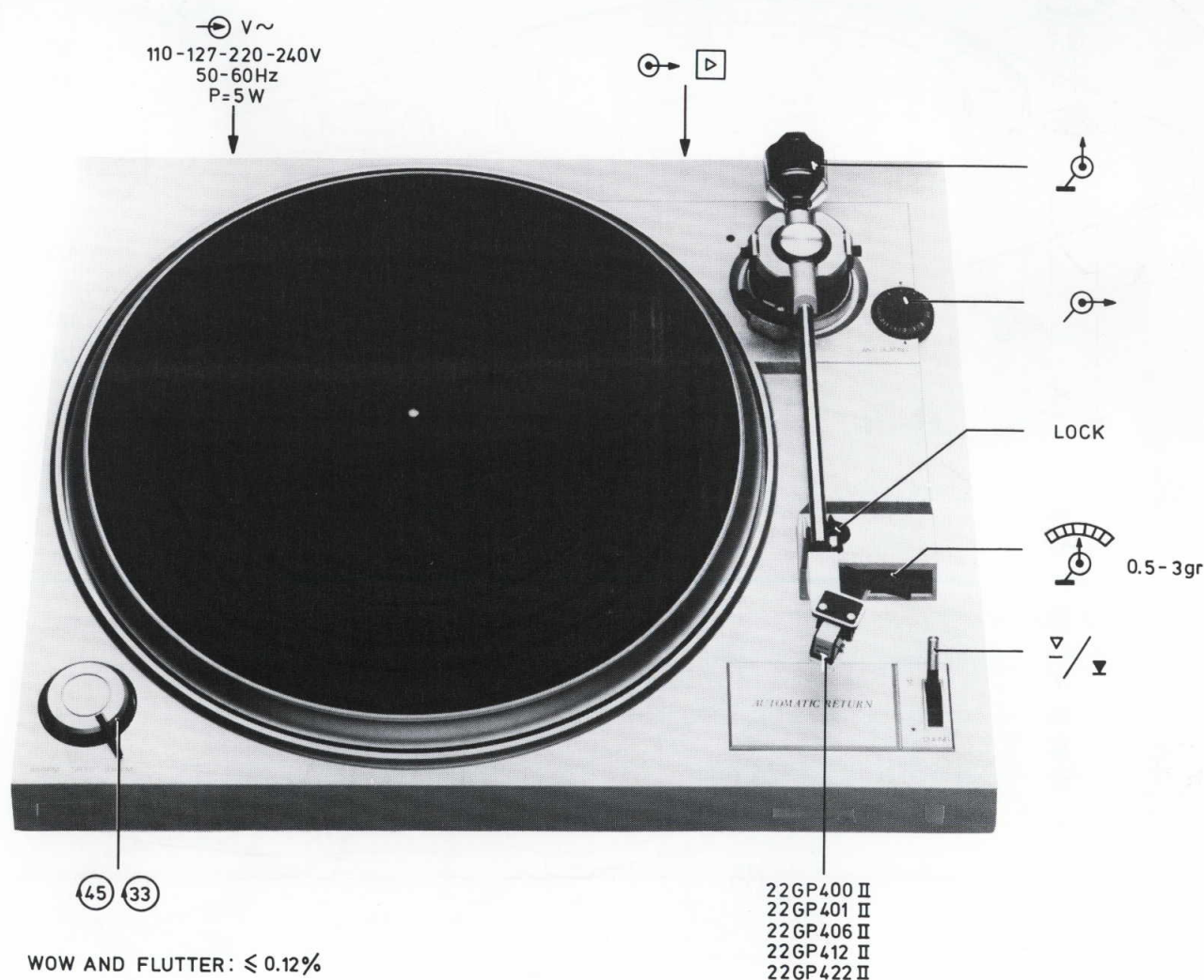


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Service Manual



Documentation Technique Service Dokumentation Documentazione di Servizio Huolto-Ohje Manual de Servicio Manual de Serviço



Subject to modification

4822 725 13856

Printed in The Netherlands

PHILIPS

CS 72 569

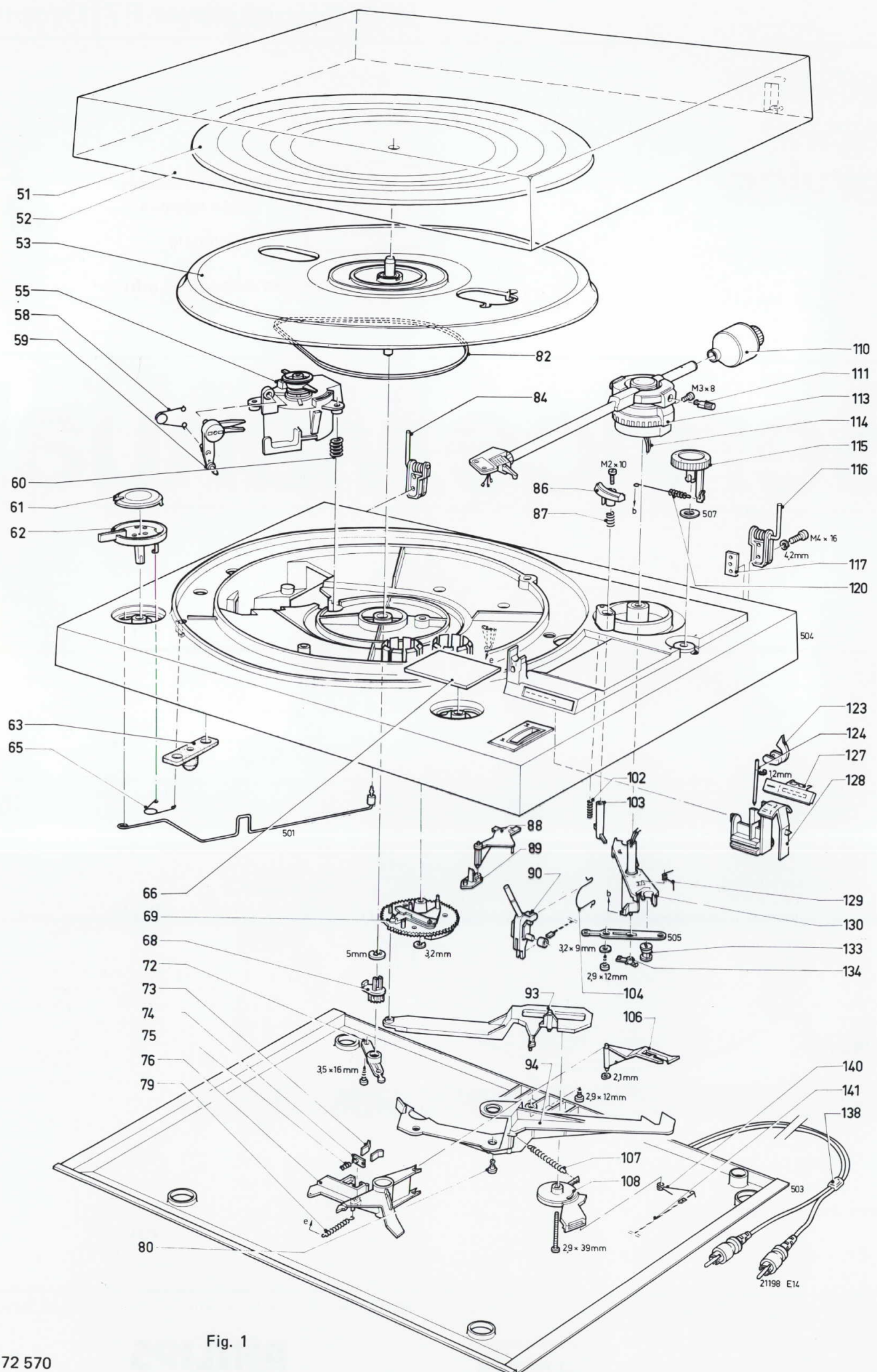
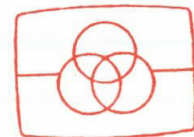


Fig. 1

CS 72 570

51	4822 466 50133	73	4822 290 80389	102	4822 492 51319	124	4822 535 91165
52	4822 462 71192	74	4822 290 80388	103	4822 402 60728	127	4822 381 10519
53	4822 528 10393	75	4822 492 51318	104	4822 492 62278	128	4822 691 30088
55	4822 361 20187	76	4822 402 50157	106	4822 402 50158	129	4822 492 31661
58	4822 492 31654	79	4822 492 31657	107	4822 492 51322	130	4822 535 60051
59	4822 402 60726	80	4822 462 71061	108	4822 402 60737	133	4822 528 30234
60	4822 492 50845	82	4822 358 30279	110	4822 691 30089	134	4822 402 60686
61	4822 444 30281	84	4822 417 10674	111	4822 520 10441	138	4822 321 20384
62	4822 413 30898	86	4822 402 60736	113	4822 251 70179	140	4822 492 62279
63	4822 462 40407	87	4822 492 51321	114	4822 323 50054	141	4822 321 30221
65	4822 492 31654	88	4822 402 60729	115	4822 413 40916		
66	4822 444 30288	89	4822 402 60633	116	4822 417 10673		
68	4822 522 20161	90	4822 413 30899	117	4822 417 10544		
69	4822 522 31312	93	4822 402 60731	120	4822 492 31655		
72	4822 520 10442	94	4822 402 50156	123	4822 402 60727		



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AUTOMATIC STOP

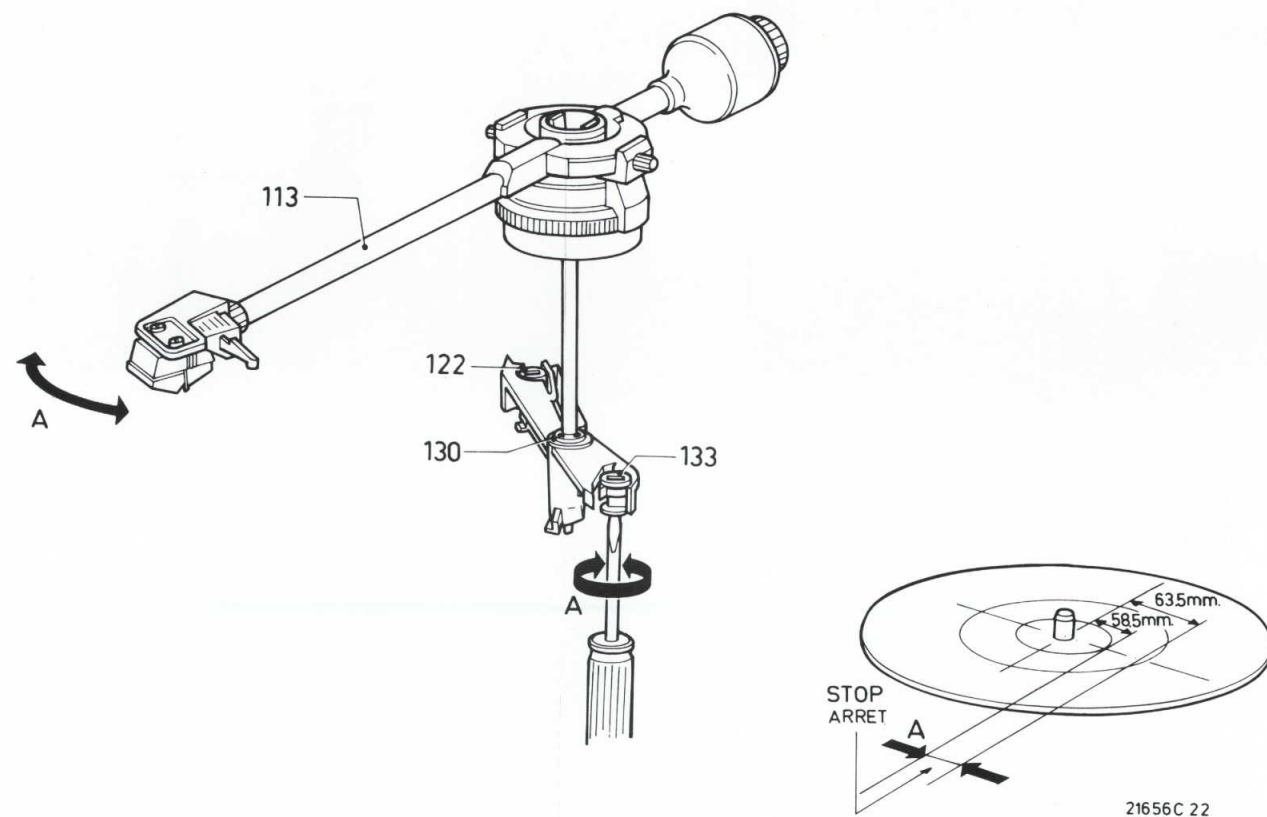


Fig. 2

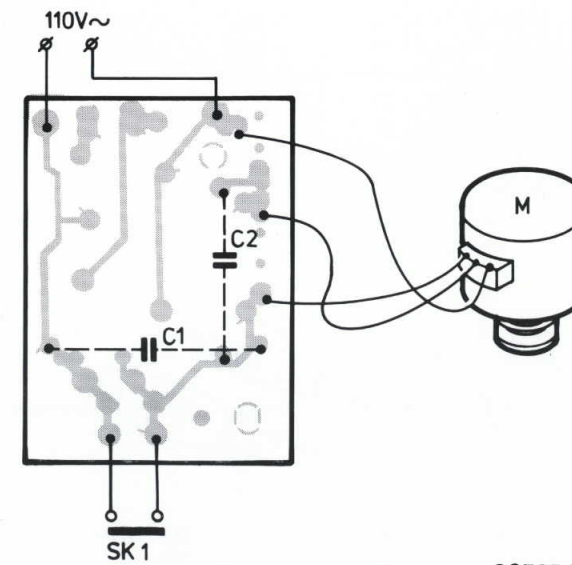


Fig. 3

20795A2

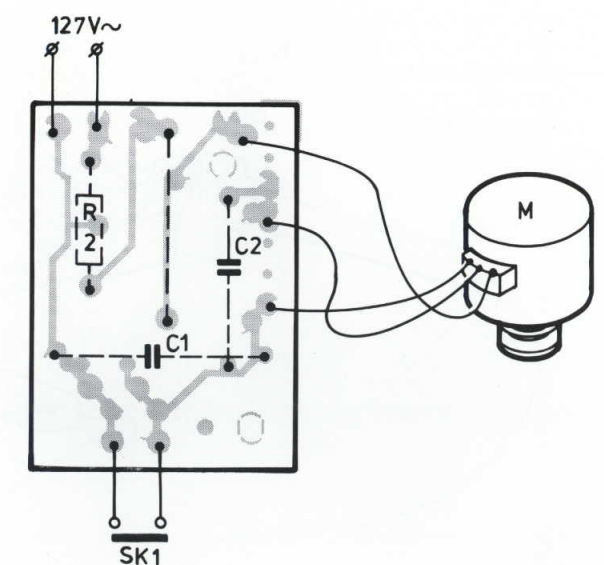


Fig. 4

20796A2

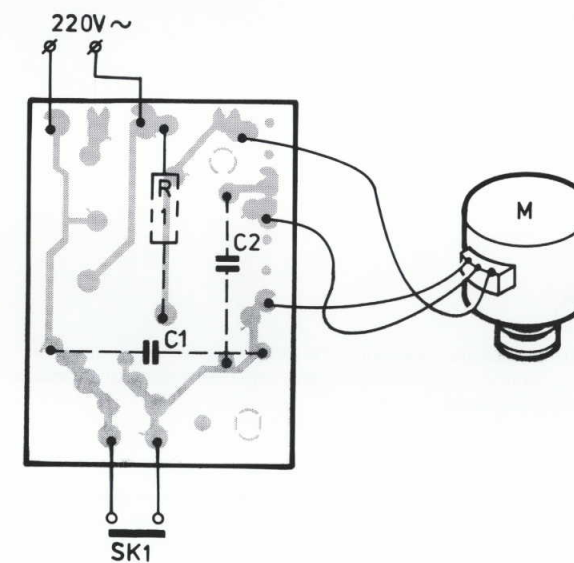


Fig. 5

20797A2

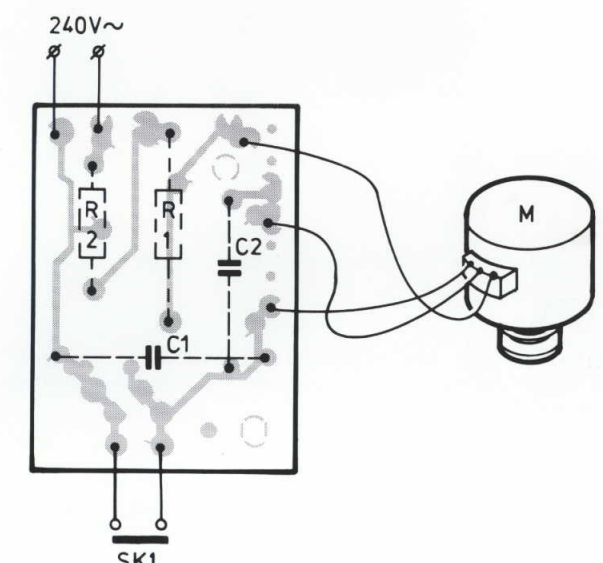


Fig. 6

20794A2

R1 6.8 kΩ ± 5% 5,5 W
R2 1 kΩ ± 5% 0,5 W
C1 4700 pF ± 20% 400 V
C2 0,22 μF ± 10% 400 V

4822 112 41129
4822 111 50143
4822 122 10113
4822 121 40181

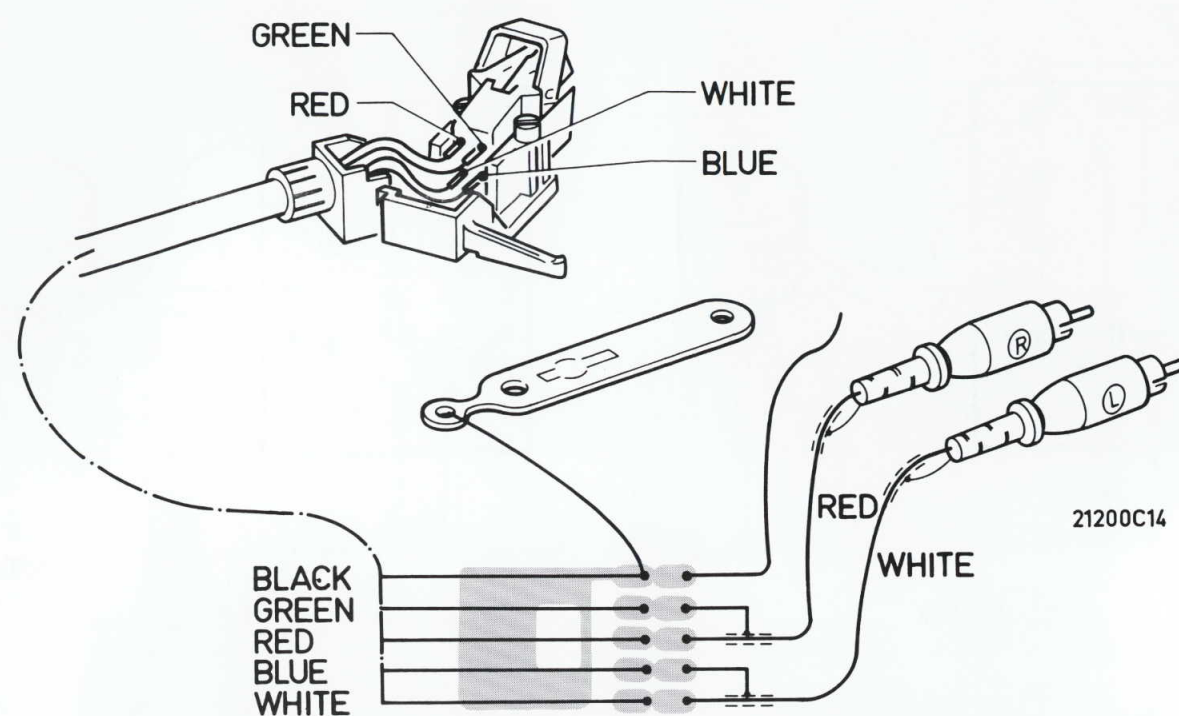


Fig. 7

(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.

(SF)

Korjatessa laitetta on turvallisuussyistä ehdottomasti eneteltävä oikein ja käytettävä tehtaan määäämiä alkuperäisvaraosia.

(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 av 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.

Servicemededeling

PHILIPS NEDERLAND B.V. - EINDHOVEN
TECHNISCHE SERVICE

Ref. 478 PH

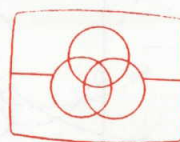
Type F 7111

Datum september 1981

Vanaf stempeling AH 02 - 113 wordt een nieuwe pu-arm (pos. 113)
en een pu-arm as (pos. 130) toegepast.

Bestelnummer pos. 113 - 4822 251 70184

Bestelnummer pos. 130 - 4822 535 60052



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De oude uitvoeringen blijven normaal leverbaar.

Vanaf stempeling - 115 wordt een nieuwe motorvoedingsprint toegepast.
zie fig. 4,5,6 en 7.

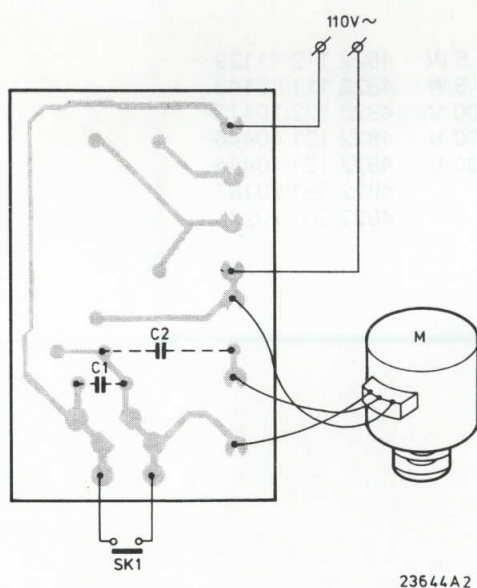


Fig. 4

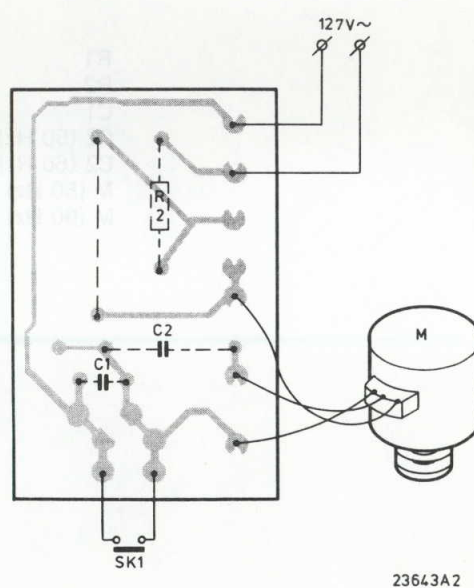


Fig. 5



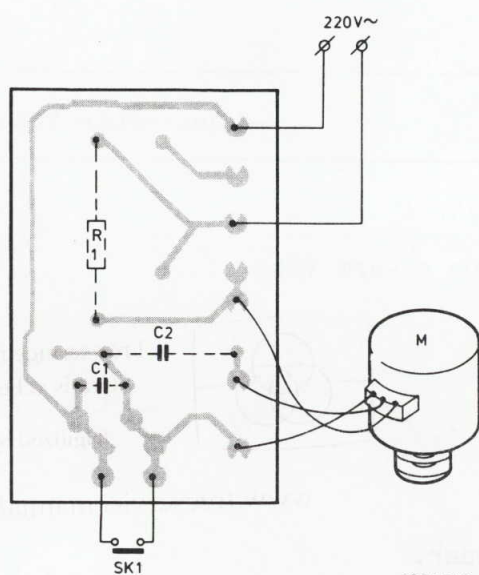


Fig. 6

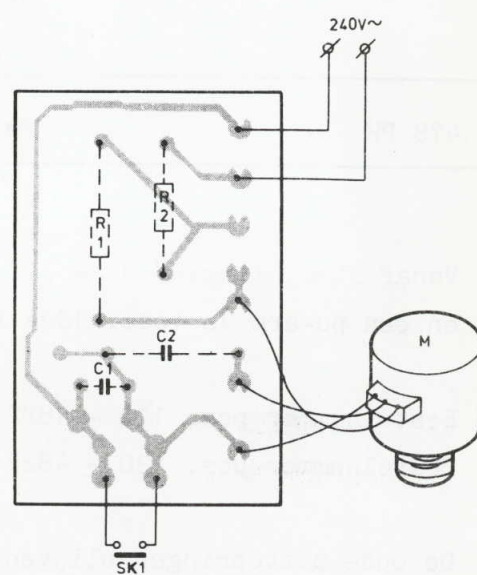


Fig. 7

R1	$6.8 \text{ k}\Omega \pm 5\%$ - 5.5 W	4822 112 41129
R2	$1 \text{ k}\Omega \pm 5\%$ - 0.5 W	4822 111 50143
C1	$4700 \text{ pF} \pm 20\%$ - 400 V	4822 122 10113
C2 (50 Hz)	$0.82 \text{ }\mu\text{F} \pm 10\%$ - 400 V	4822 121 40446
C2 (60 Hz)	$0.68 \text{ }\mu\text{F} \pm 10\%$ - 400 V	4822 121 40444
M (50 Hz)		4822 361 20187
M (60 Hz)		4822 361 20225