

TASCAM

TEAC Professional Division

SUPPLEMENT

DA-30MKII/DA-25

Digital Audio Tape Deck

Use this supplement with the service manual DA-30MK II/DA-25 (Part No. D00095500A).

このサプリメントは、DA-30MK II/DA-25サービスマニュアル（品番D00095500A）と合わせて御使用ください。

CYL HEAD ASS'Y REPLACEMENT

シリンダー・ヘッド ASS'Y の交換

A PG alignment mark has newly been provided on the shaft of the CYL Head Ass'y. It allows the CYL Head Ass'y only to be replaced (not together with its base as before).

1. Removal (Fig. 1)

1. Remove the Cassette Holder Block and the RF Amp Block from the mechanism assembly (refer to page 5 of the provided service manual).
2. Remove three screws ① (part no. 5761809600), and remove part ②.
3. Dissolve the screw-locking compound at ⑤ with an appropriate solvent, then loosen screw ③ (part no. V00015500A) with a hexagonal wrench (Fig. 2) and remove part ④.

Note: Remove part ④ before the screw-locking compound coagulates again.

After removing part ④, clean its bearing with a cotton swab moistened with solvent.

4. Remove three posts ⑤ (part no. V00015400A), and remove the CYL Head Ass'y.

Note: After removing posts ⑤, scratch the screw-locking compound at ③.

Do NOT use solvent (this will cause trouble if penetrated the motor coil or others).

2. Installation

Install the CYL Head Ass'y in reverse order of disassembly. Remember, however, the following:

- * Do NOT touch the surface of the CYL Head Ass'y with naked hands. (It is recommended that you draw on gloves.)
- * When mounting part ④, use a 0.35 mm thick spacer to allow the necessary clearance as shown in Fig. 2. Align also the mark on the shaft with the positioning hole in part ④ as shown in Fig. 3. Alignment when the mark on the shaft goes indistinct in the future is explained on page 5 of this supplement.
- * When mounting part ②, insert a center spacer for the clearance shown in Fig. 4 to be even.
- * Tightening torque for screws ① and posts ⑤ should be 0.3 kg·cm. You need the following tools:
 - Torque screwdriver 0.2–1.5 kg (part no. 5772827800)
 - Attachment bit, crisscross (+) (part no. J0025300)
 - Attachment bit, flat blade (–) (part no. J0025310)
- * When removing the hexagonal wrench after fully tightening screw ③, be careful NOT to loosen the screw.
- * If the TACH adjustment (discussed on page 21 of the provided service manual) after completion of installation does not allow you to get the adjustment value of $803.6 \pm 15 \mu s$, then reassemble part ④ by slightly sliding the mark on the shaft counterclockwise with respect to the positioning hole in part ④. (See also page 6 for technical information.)
- * After completion of installation, slowly rotate the upper drum with your fingers to check that it turns freely and without binding.
- * After tightening the screws and posts, apply the screw-locking compound to ③, ⑤, and ⑥ to prevent them from loosening.

従来ヘッド交換作業としては、ベースごと (CYL Ass'y) 交換する方法を取っていましたが、CYL Head Ass'yの軸にPG位置を示すマークを付ける対応により CYL Head Ass'yのみの交換で済むように作業方法を改善しました。

1. 取り外し (図1参照)

1. メカニズム Ass'y から Cassette Holder Block と RF Amp Block を外す。(サービスマニュアルの5ページ参照)
2. ①ネジ (品番5761809600) 3本を外し②を外す。
3. ⑤部のネジロックをアルコールで溶かしてから、③ネジ (品番V00015500A) をヘックス・レンチ (図2) で緩めて④を外す。
注). ネジロックが固まらないうちに、素早く④を外すこと。
また、④を外した後は、④の軸受け内部をアルコールを付けた綿棒できれいにすること。
4. ⑤ポスト (品番V00015400A) 3本を外して、CYL Head Ass'y を外す。
注). ⑤を外した後、⑥部のネジロックを削り取ること。
尚、アルコールは使用しないこと。(モーターコイル等に流れ込むとトラブルを発生する可能性があるため)

2. 取り付け

取り付けは、取り外しの逆の手順で行うこと。

但し、以下のことに注意すること。

- * 作業中、CYL Head Ass'yの表面には触らないこと。(手袋を使用することが望ましい)
- * ④を取り付けるときは、図2のように厚さ0.35mmのスペーサーを挿入して、隙間が0.35mmになるように取り付けること。また、図3のようにシャフトのマークと④の穴マークの位置を合わせて取り付けること。
尚、シャフトのマークが消えてしまった場合の位置合わせについては5ページ参照のこと。
- * ②を取り付けるときは、図4の隙間が均等になるようにセンター・スペーサーを挿入して取り付けること。
- * ①ネジおよび⑤ポストの締め付けトルクは0.3kg·cm厳守のこと。
 - トルクドライバー 0.2~1.5kg : 品番5772827800
 - トルクドライバー用ビット (+) : 品番J0025300
 - トルクドライバー用ビット (–) : 品番J0025310
- * ③ネジの締め付け後、ヘックス・レンチを抜くときは、絶対にネジが緩む方向に力を加えないこと。
- * 取り付け後、TACH調整 (サービスマニュアルの21ページ) で調整値が $803.6 \pm 15 \mu s$ 以内に調整できない場合は、図3のシャフトのマークの位置を④の穴マークに対して反時計回りの方向に少しずらして④を再取り付けすること。
(6ページの技術解説参照)
- * 取り付け後、上ドラムを指でゆっくり回転させ、スレ等の異常がないかを確認する。
- * 各ネジおよびポストを締め付け後は、③、⑤、⑥部をネジロックで固定すること。

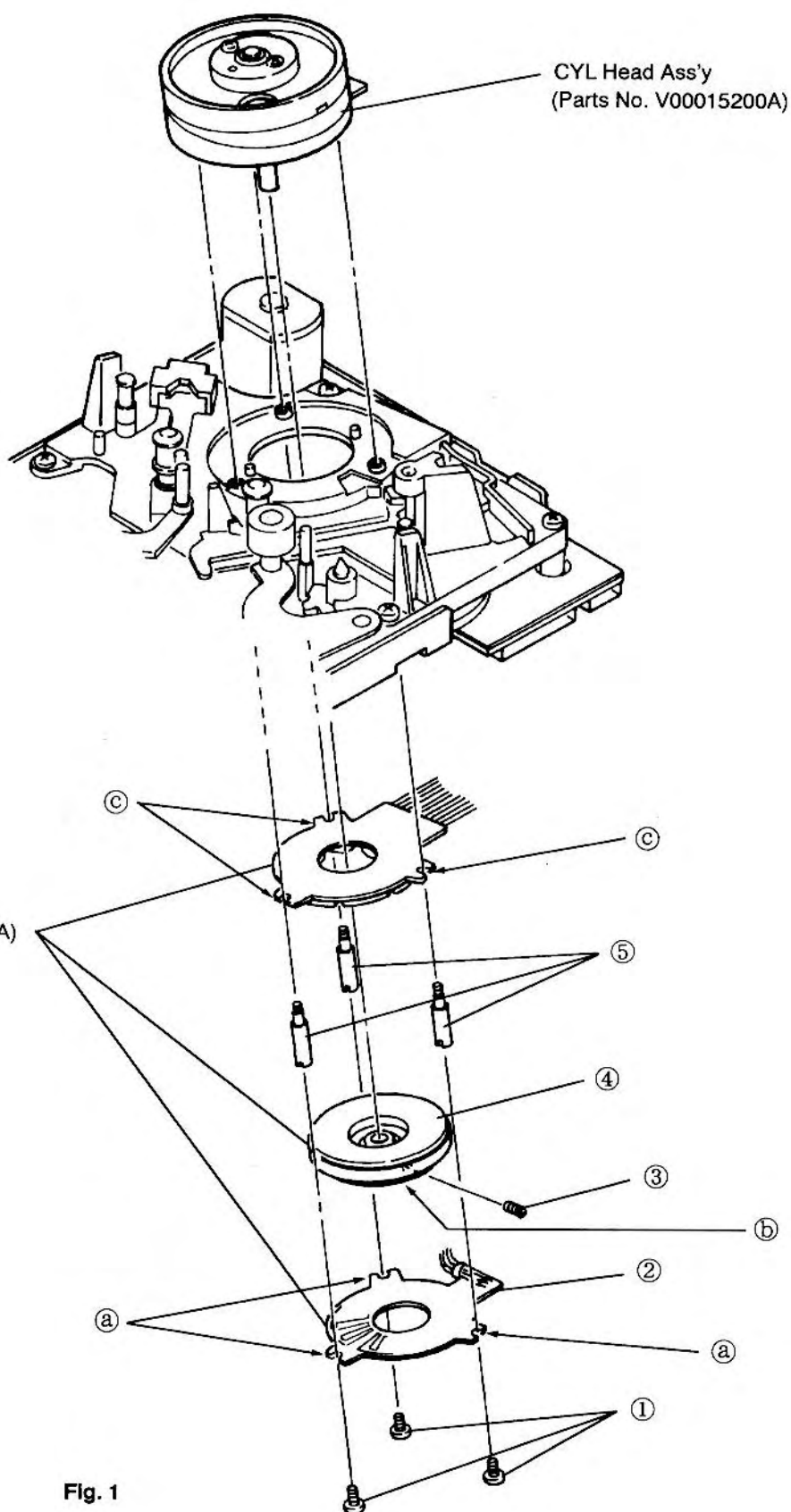
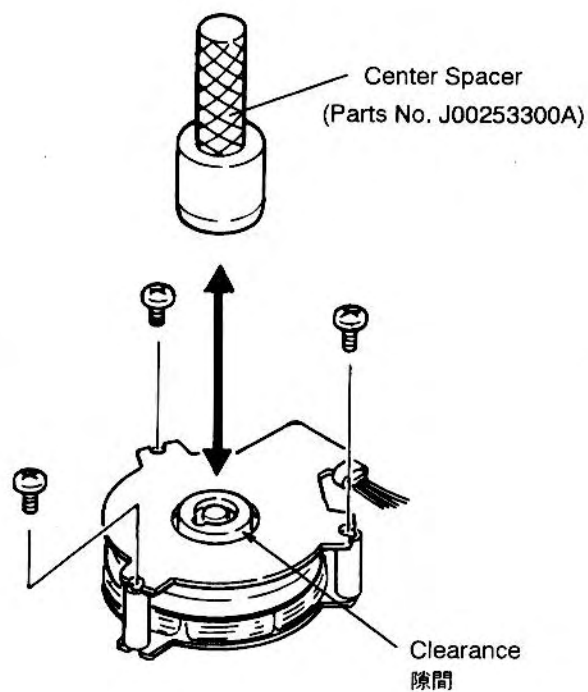
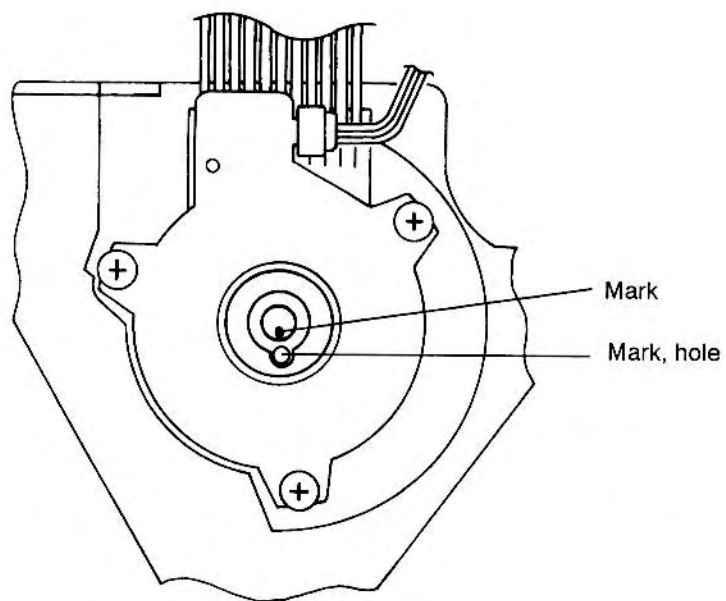
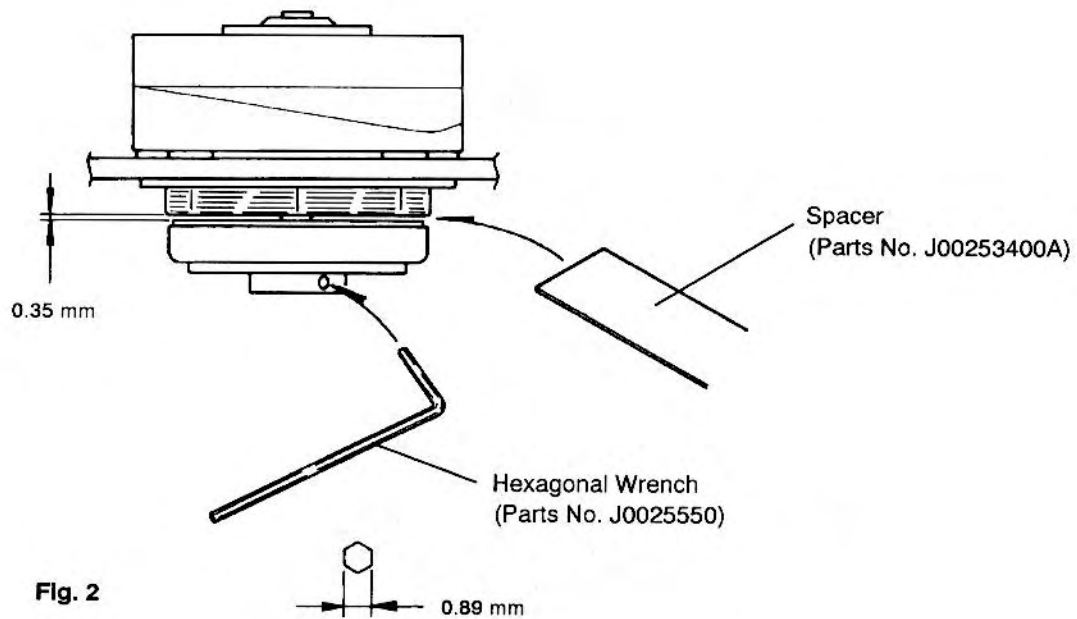


Fig. 1



Alignment when the mark on the shaft goes indistinct

シャフトのマークが消えた場合の位置合わせ

Using the diagrams below as a guide, match part ④ and the shaft. The Figure 5 shows the alignment when viewing the mechanism assembly from above and the Figure 6 shows the alignment viewed from below.

目安として、メカ Ass'yを上から見たときに図5の位置に、下側から見たときに図6の位置になるように取り付けてください。

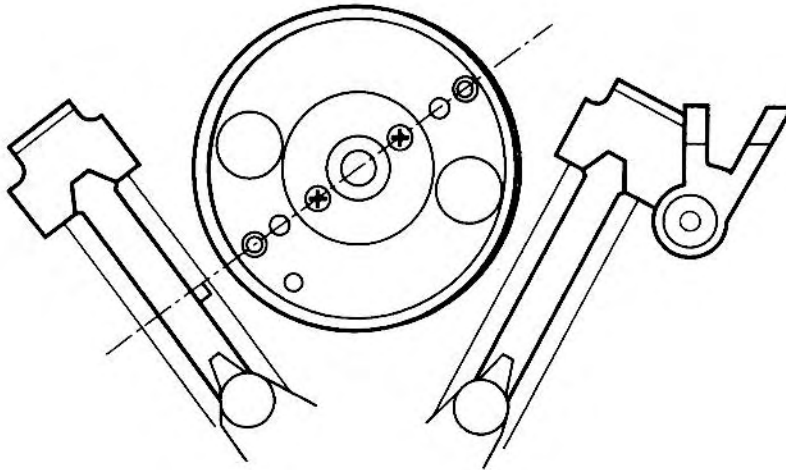


Fig. 5

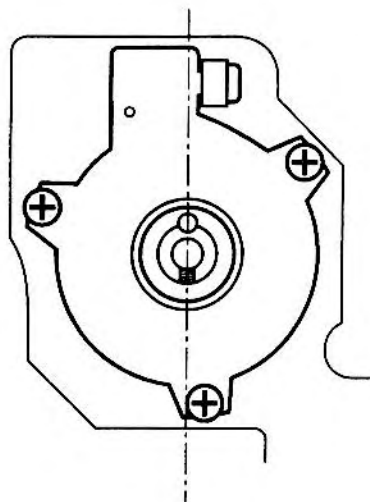


Fig. 6

Technical Information:TACH Adjustment Range

After the CYL Head Ass'y is replaced, the TACH width must be readjusted. The CYL Head Ass'y is installed by aligning the mark on it with the mark on the CYL Motor Kit. The relationship between this mechanical alignment and the electrical TACH adjustment is discussed below :

The DA-30MKⅡ/DA-25 provides the TACH adjustment range of about 1.3 ms. One rotation of the drum is achieved in 30 ms and the electronically adjustable TACH range is expressed as $1.3/30 = \text{about } 4.3\%$. So you can get this equation : $360^\circ \times 0.043 = 15.5^\circ$. Which means that the positioning marks each have the allowance of about $\pm 7.5^\circ$ as shown in Fig. 7.

7.5° is a subtle quantity. Great care is needed to achieve a good mechanically aligned installation of the CYL Head Ass'y.

技術解説：TACH調整の可変幅について

CYL Head Ass'yを交換したときにTACH幅を再調整する必要があります。CYL Head Ass'yとCYL Motor Kitのマークを合わせて取り付けることになっていますが、この機械的な位置のずれが電氣的に及ぼす影響について述べます。

DA-30MKⅡ/DA-25におけるTACH可変幅は約1.3msあります。ドラム1回転は30msなので電氣的に可変できるのは、 $1.3/30 = \text{約} 4.3\%$ ということになります。よって電氣的に救える範囲は、 $360^\circ \times 0.043 = 15.5^\circ$ ということになります。

以上によりそれぞれのマークに対して、約 $\pm 7.5^\circ$ の余裕があります。(図7参照)

しかし、 7.5° というのはほんのわずかな角度ですので、充分注意をして取り付けてください。

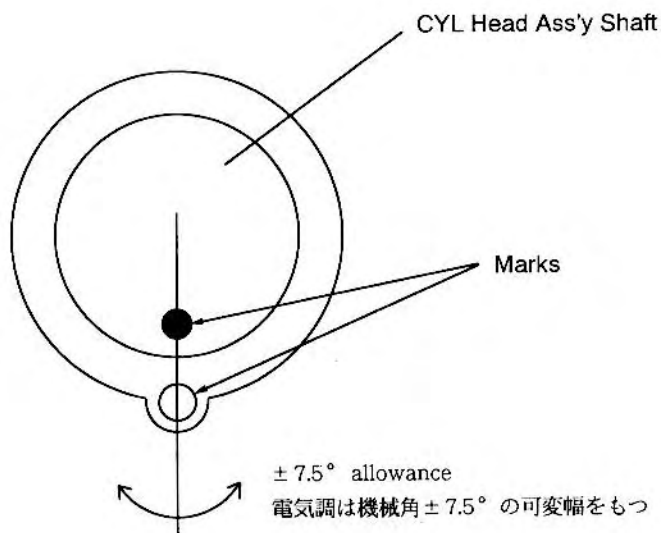
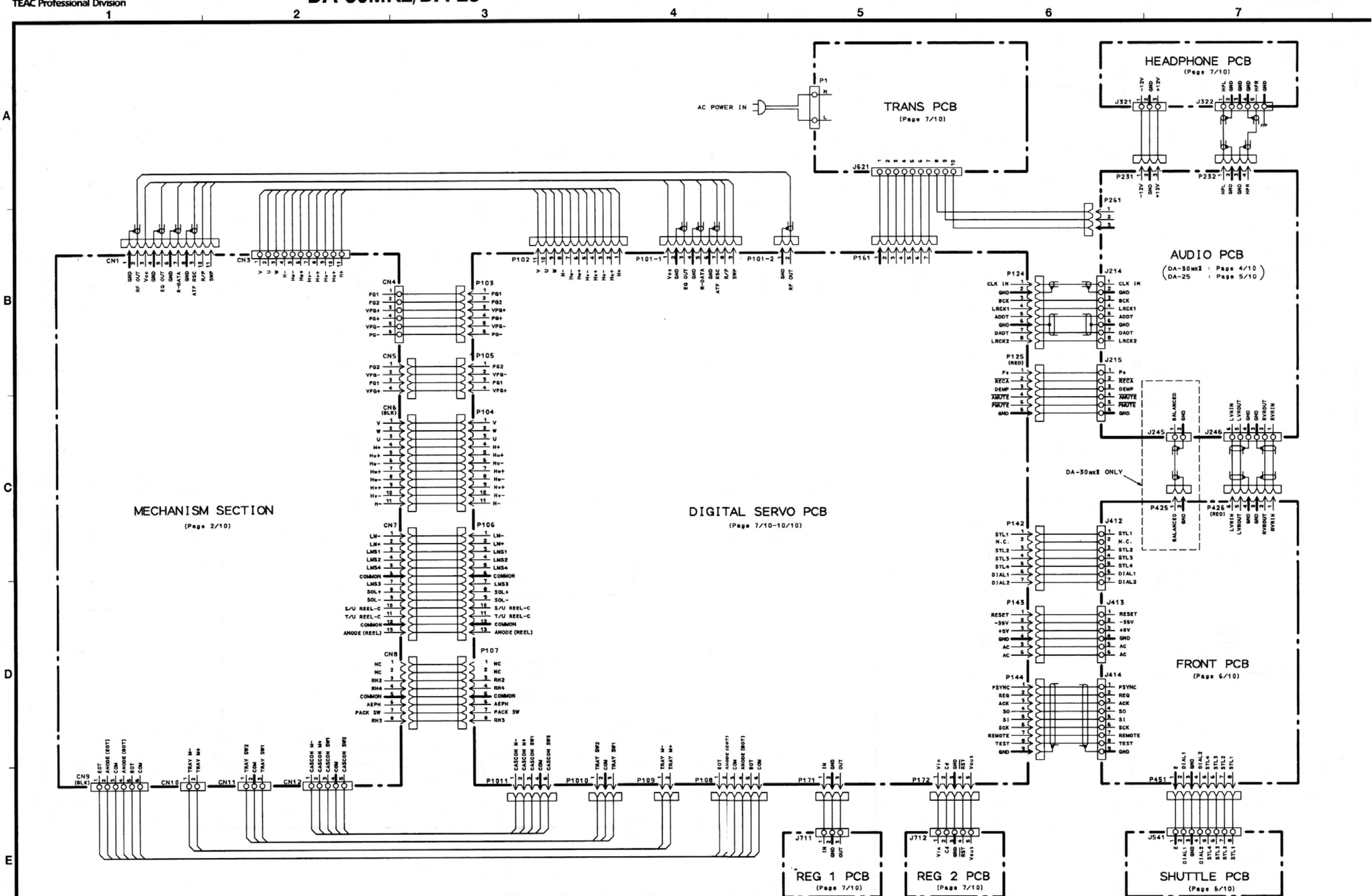
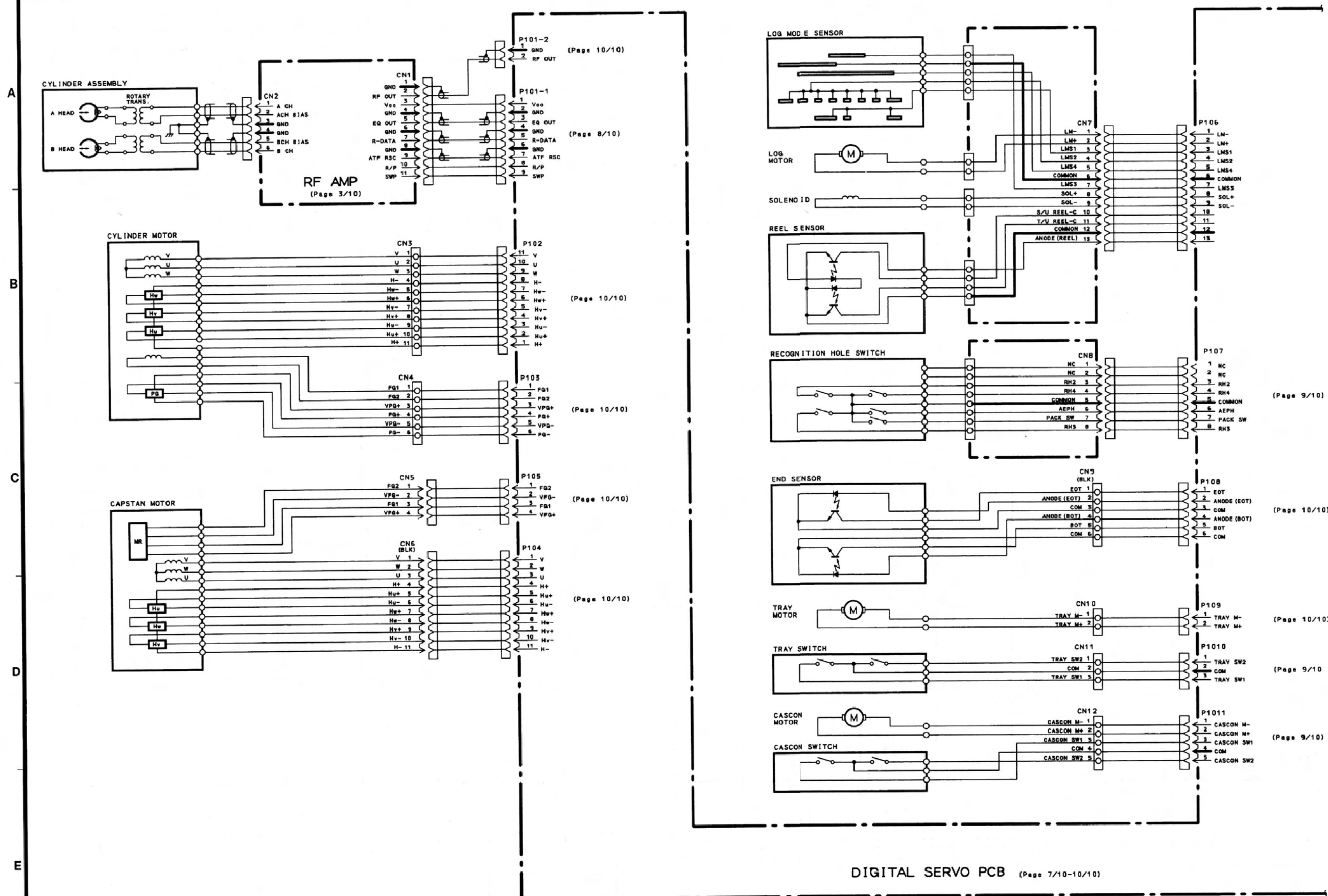


Fig. 7





A

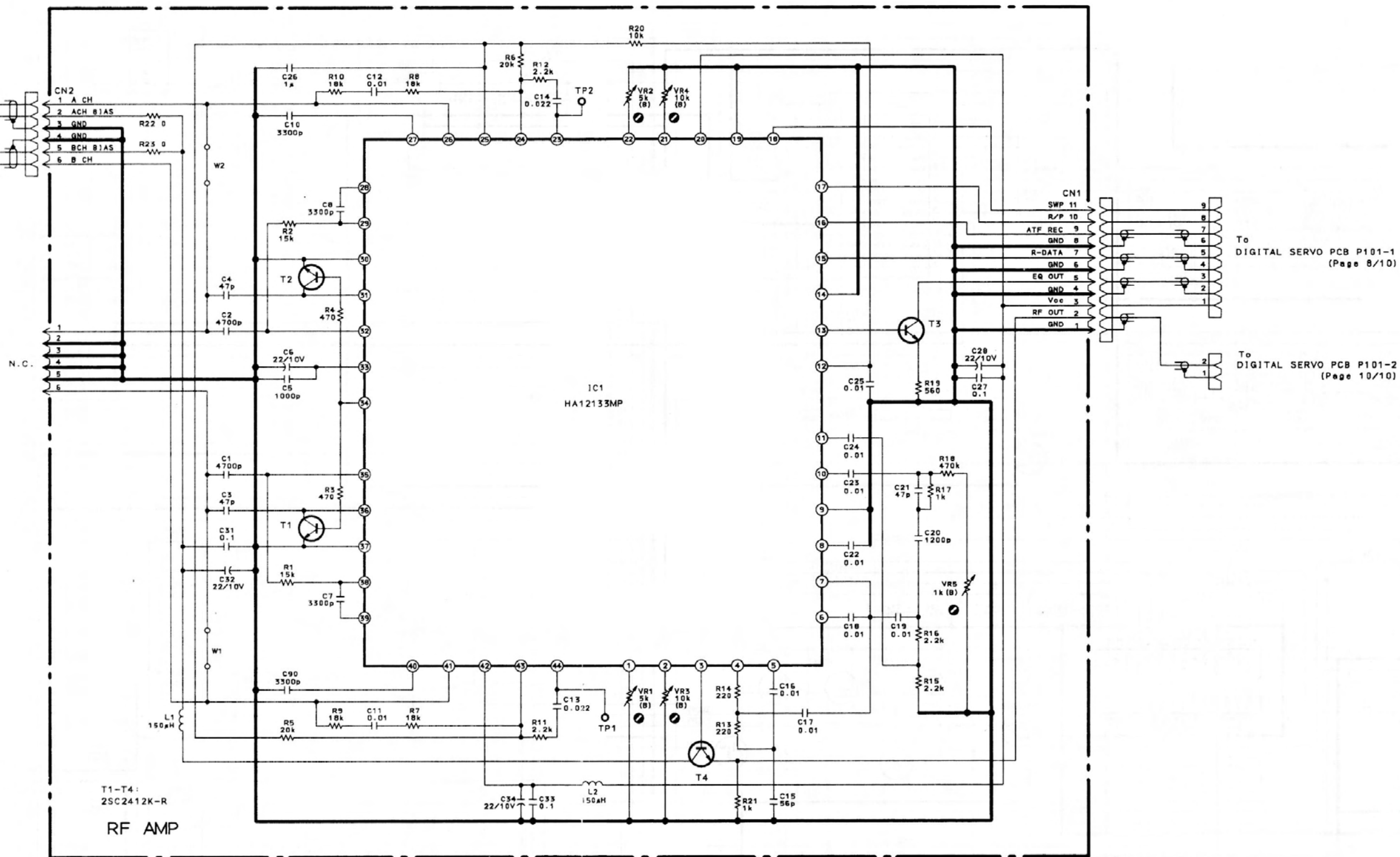
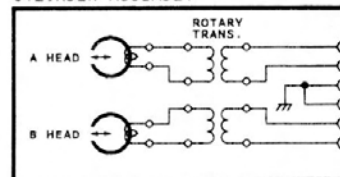
B

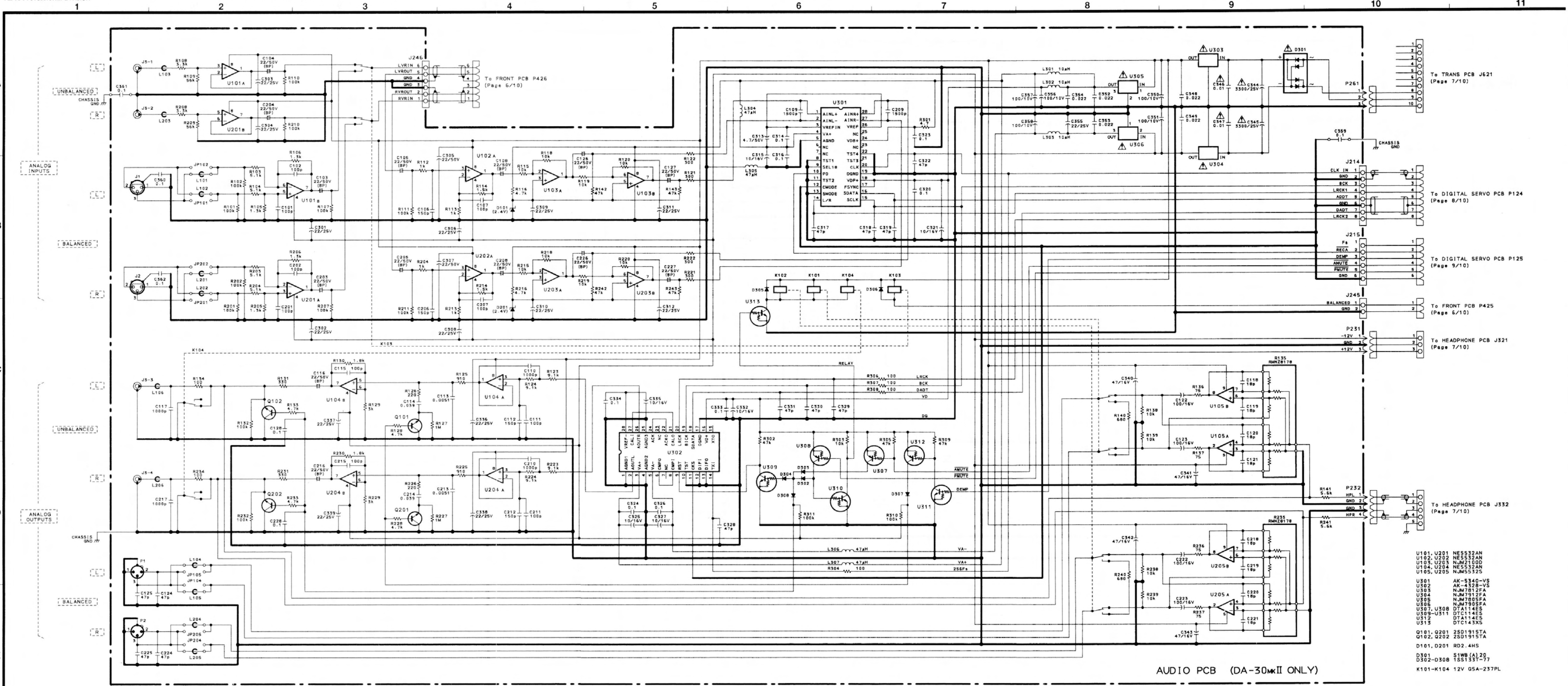
C

D

E

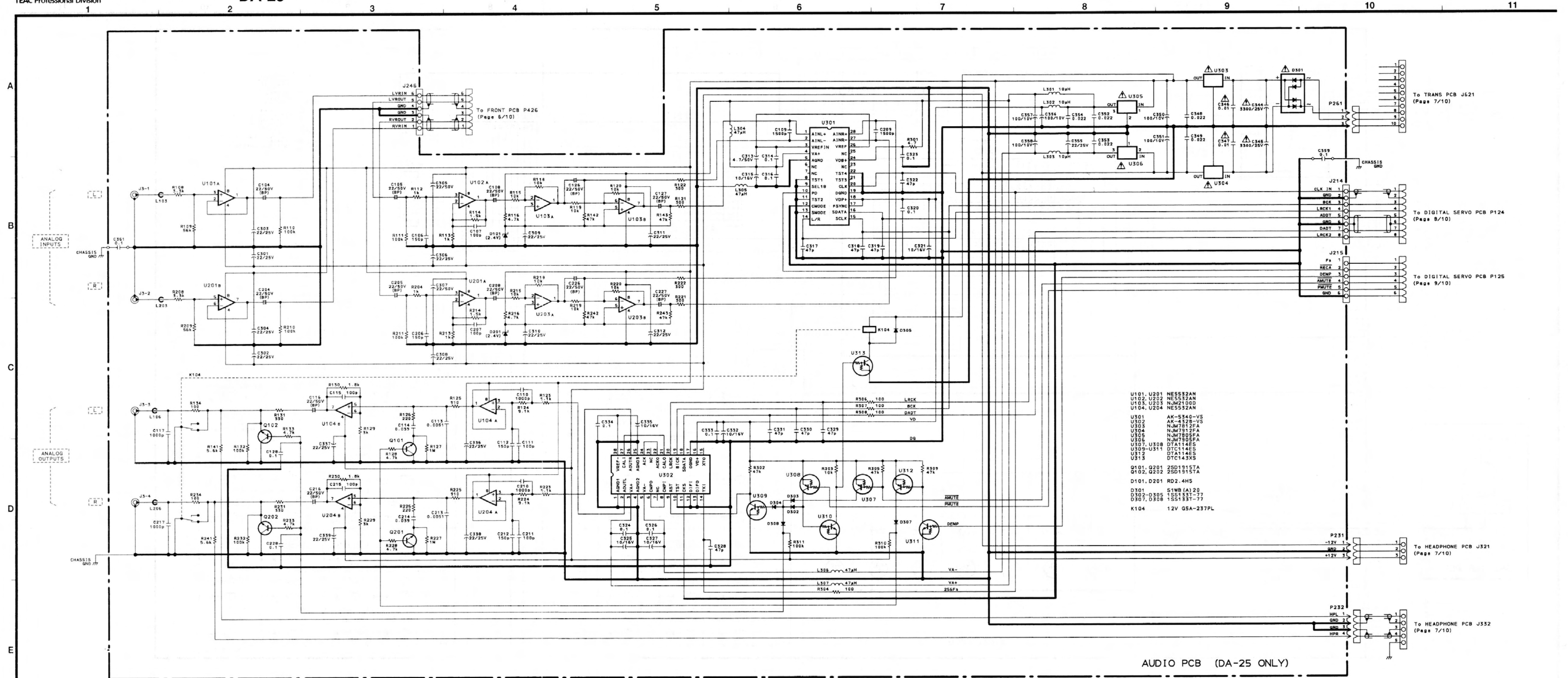
CYLINDER ASSEMBLY



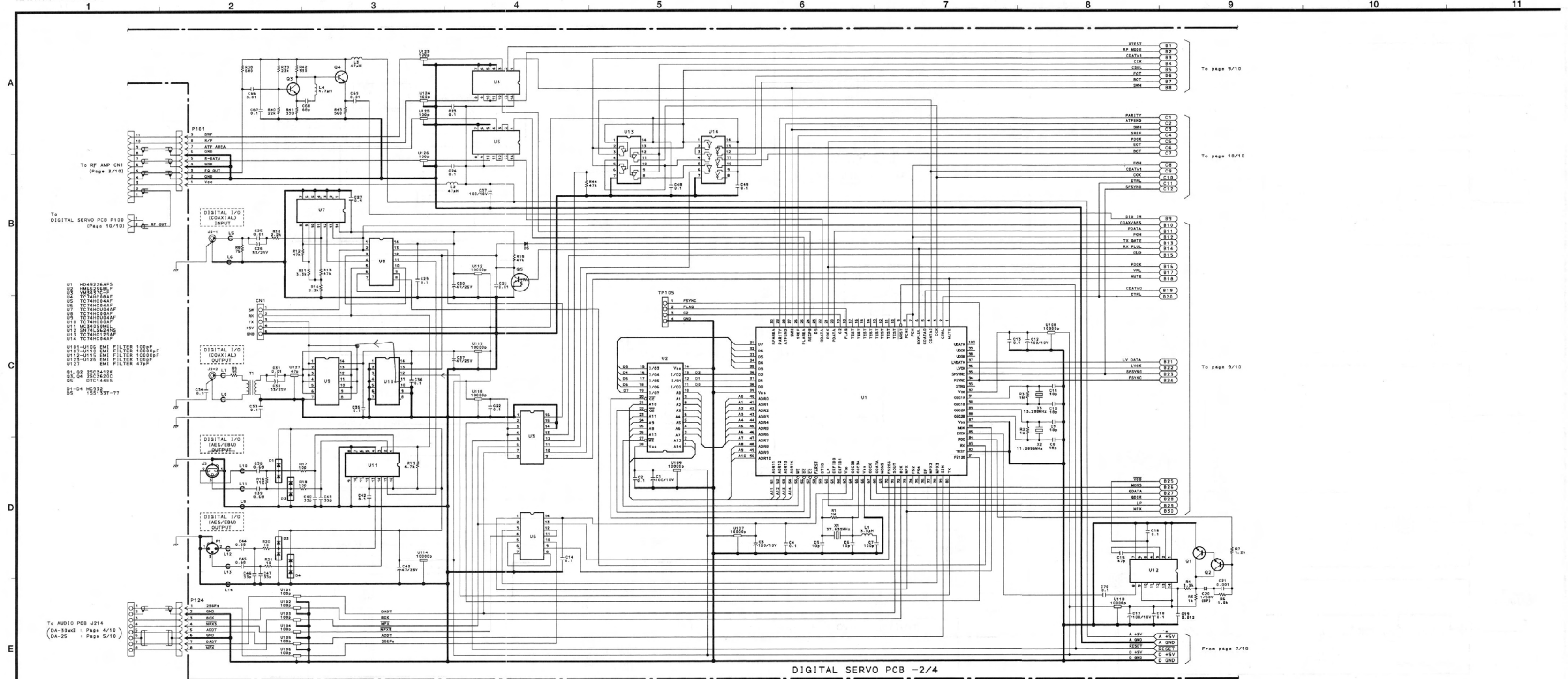


AUDIO PCB (DA-30MKII ONLY)

- U101, U201 NE5532AN
- U102, U202 NE5532AN
- U103, U203 NJM2100D
- U104, U204 NE5532AN
- U105, U205 NJM5532S
- U301 AK-5340-VS
- U302 AK-4328-VS
- U303 NJM7812FA
- U304 NJM7912FA
- U305 NJM7805FA
- U306 NJM7905FA
- U307, U308 DTA114ES
- U309-U311 DTA114ES
- U312 DTA114ES
- U313 DTC143XS
- Q101, Q201 2SD1915TA
- Q102, Q202 2SD1915TA
- D101, D201 RD2.4HS
- D301 S1WB(A)20
- D302-D308 1SS133T-77
- K101-K104 12V G5A-237PL



AUDIO PCB (DA-25 ONLY)



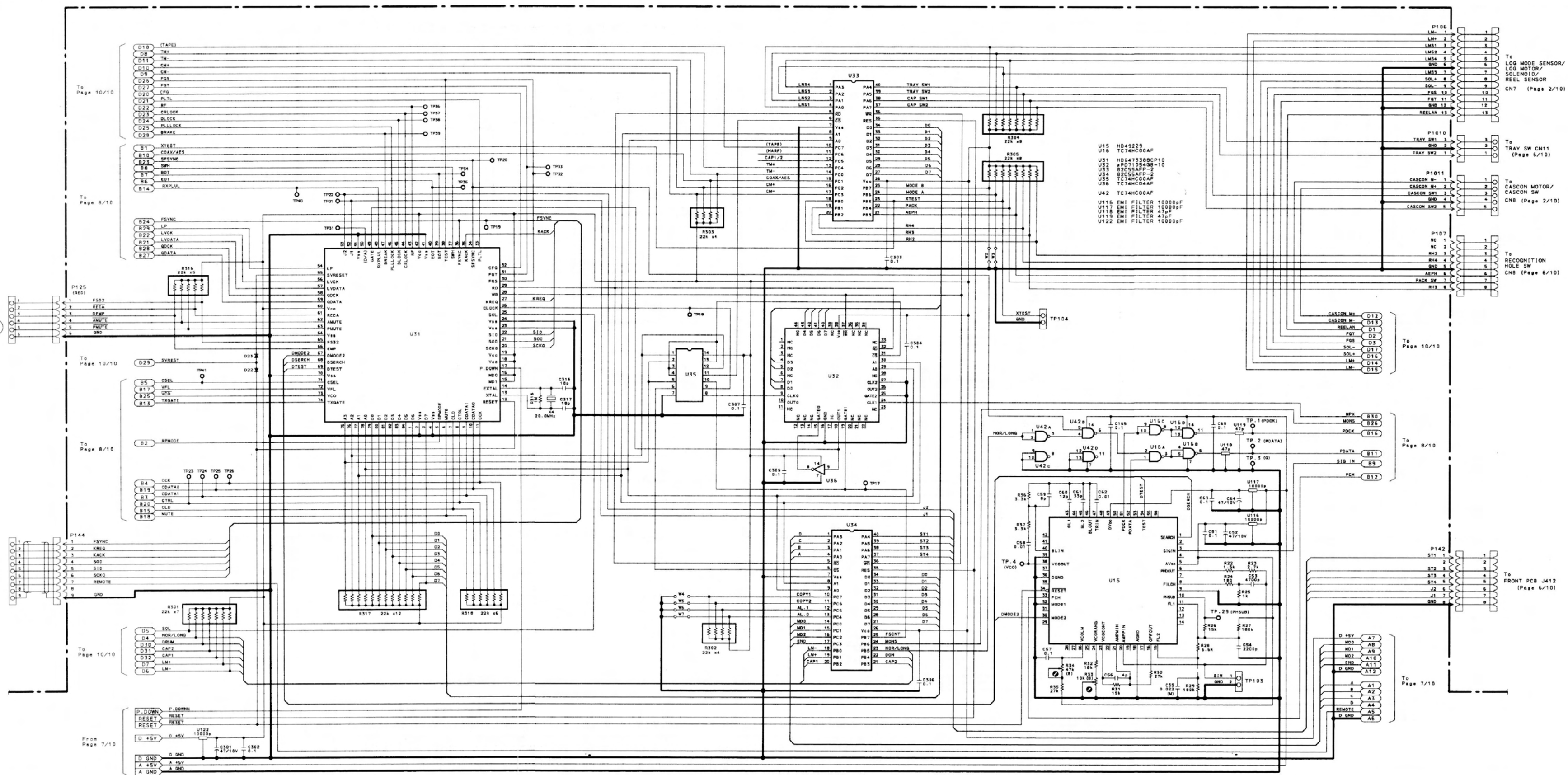
A

B

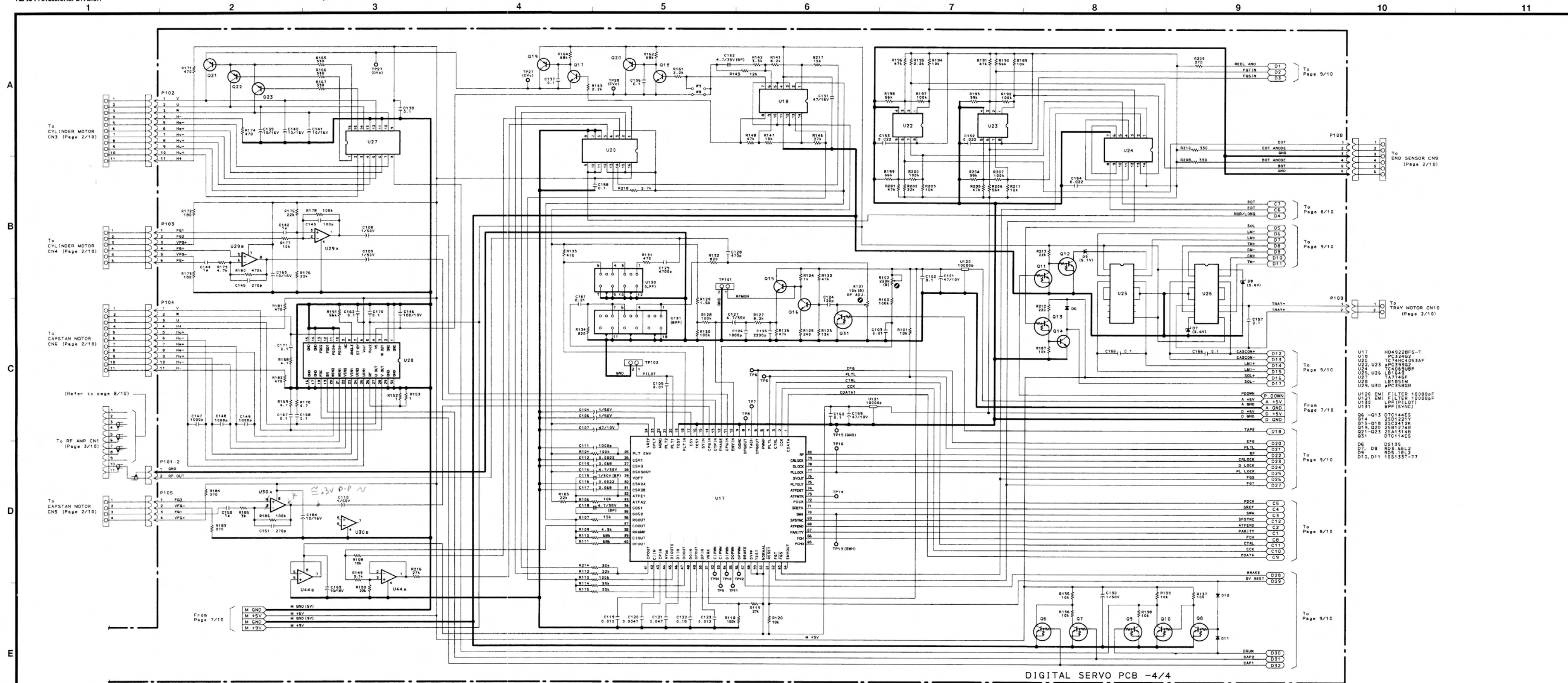
C

D

E



DIGITAL SERVO PCB -3/4



DIGITAL SERVO PCB -4/4

AUDIO PCB ASSY

REF. NO.	PARTS NO.	DESCRIPTION
	*E95001400A	AUDIO PCB ASSY[DA-30MK2]
	*E95001401A	AUDIO PCB ASSY[DA-25]
	*E90001400A	AUDIO PCB
C344, 345	△ 5730021000	HEAT SINK, OSH-1625-SP
	△ 5260476910	C, ELEC. 3300UF 25V
C346, 347	△ 5173433000	C, CERAMIC 0.010UF 50V
D101, 201	S0014781	D, ZENER RD2. 4HS
D301	△ 5228010700	SILICON STACK, S1WB(A)20
D302-304	5224015020	D, 1SS133T-77 FT
D305, 306	5224015020	D, 1SS133T-77 FT[DA-30MK2]
D307, 308	5224015020	D, 1SS133T-77 FT
J1, 2	E0000450	CONNECTOR, XLB3-31PCV-M01 [DA-30MK2]
J3	E0000430	JACK, PIN 4P YKC21-3049
-K101, 103	5290012700	RELAY, 12V G5A-237PL[DA-30MK2]
K104	5290012700	RELAY, 12V G5A-237PL
L101, 102	5347022720	FERRITE BEAD, EXC ELDR35V [DA-30MK2]
L103, 106	5347022720	FERRITE BEAD, EXC ELDR35V
L104, 105	5347022720	FERRITE BEAD, EXC ELDR35V [DA-30MK2]
L201, 202	5347022720	FERRITE BEAD, EXC ELDR35V [DA-30MK2]
L203, 206	5347022720	FERRITE BEAD, EXC ELDR35V
L204, 205	5347022720	FERRITE BEAD, EXC ELDR35V [DA-30MK2]
L301-303	5286033920	COIL, CHOKE 10UH
L304-307	5286034720	COIL, CHOKE 47UH
P1, 2	E0000440	CONNECTOR, XLB3-32PCV-M01 [DA-30MK2]
P231	5336249300	PLUG, CONN. B03B-PH-K-S(WHT)
P232	5336249400	PLUG, CONN. B04B-PH-K-S(WHT)
P261	5336303300	PLUG, CONN. B3B-EH(WHT)
Q101, 201	5231762520	TR, 2SD1915TA
Q102, 202	5231762520	TR, 2SD1915TA
R135, 235	5242117800	R. ARRAY RMN Z8178[DA-30MK2]
U101, 201	5220431800	IC, NE5532AN
U102, 202	5220431800	IC, NE5532AN
U103, 203	S0000170	IC, NJM2100D
U104, 204	5220431800	IC, NE5532AN
U105, 205	5220431100	IC, NJM5532S[DA-30MK2]
U301	S0000223	IC, AK-5340-VS
U302	S0000233	IC, AK-4328-VS
U303	△ 13447956	IC, NJM7812FA
U304	△ 13447973	IC, NJM7912FA
U305	△ 13447952	IC, NJM7805FA
U306	△ 13447969	IC, NJM7905FA
U307, 308	5232254720	TR, DTA114ES
U309-311	5232255620	TR, DTC114ES
U312	5232254720	TR, DTA114ES
U313	5232255920	TR, DTC143XS

DIGITAL/SERVO PCB ASSY

REF. NO.	PARTS NO.	DESCRIPTION
	*E95002200B	DIGITAL/SERVO PCB ASSY [DA-30MK2]
	*E95002201B	DIGITAL/SERVO PCB ASSY[DA-25]
	*E90002200B	DIGITAL/SERVO PCB
	5730021000	HEAT SINK, OSH-1625-SP
C401	△ 12908842	C, CC 50V 0.1UF
C402	△ 5260428110	C, ELEC. 4700UF 16V
C410	△ 12907113	C, CC 25V 22000PF
C413	△ 5260424910	C, ELEC. 220UF 50V
D1-4	5224018020	D, MC932[DA-30MK2]
D5	5224015020	D, 1SS133T-77 FT
D6	5224013210	D, DS135 D FA4 FF
D7, 8	5224572201	DIODE, ZENER RD3.6EL2 FR
D9	5224573201	DIODE, ZENER RD5.1EL2 FR
D10-13	5224015020	D, 1SS133T-77 FT
D14	5224571801	D, ZENER RD3.0EL2 FR
D15	5224580201	D, ZENER RD39EL1 FR
D16	5224574701	D, ZENER RD8.2EL2 FR
D17	△ 5228013400	SILICON STACK, D3SBA20
D18-21	△ 5224013200	D, DS135 D FR
D22, D23	5224015020	D, 1SS133T-77 FT
J1	5330016100	JACK, 3P
J2	E0007380	JACK, YKC21-3044
J3	E0000440	CONNECTOR, XLB3-32PCV-M01 [DA-30MK2]
L1	5286033320	COIL, CHOKE 3.3UH
L2, 3	5286030200	COIL, CHOKE 47UH
L4	5286033520	COIL, CHOKE 4.7UH
L5-8	5347022720	FERRITE BEAD, EXC ELDR35V
L9-14	5347022720	FERRITE BEAD, EXC ELDR35V [DA-30MK2]
P1	E0000450	CONNECTOR, XLB3-31PCV-M01 [DA-30MK2]
P2	5334079900	SOCKET, CONN. 15P DSUB
P101-1	5336249900	PLUG, CON. B09B-PH-K-S(WHT)
P101-2, P109	5336249200	PLUG, CON. B02B-PH-K-S(WHT)
P102	13124433	CONNECTOR, ZH B 11B-ZR
P103	13124428	CONNECTOR, ZH B 6B-ZR
P104	5336250100	PLUG, CON. B11B-PH-K-S(WHT)
P105	5336249400	PLUG, CON. B04B-PH-K-S(WHT)
P106	5336250300	PLUG, CON. B13B-PH-K-S(WHT)
P107	5336249800	PLUG, CON. B08B-PH-K-S(WHT)
P108	5336249600	PLUG, CON. B06B-PH-K-S(WHT)
P124	5336249800	PLUG, CON. B08B-PH-K-S(WHT)
P125	5336251600	PLUG, CON. B06B-PH-K-R(RED)
P142	5336249700	PLUG, CON. B07B-PH-K-S(WHT)
P143	5336249600	PLUG, CON. B06B-PH-K-S(WHT)
P144	5336249900	PLUG, CON. B09B-PH-K-S(WHT)
P161	5336303700	PLUG, CON. B7B-EH(WHT)
P171	5336249300	PLUG, CON. B03B-PH-K-S(WHT)
P172	5336249500	PLUG, CON. B05B-PH-K-S(WHT)
P1010	5336249300	PLUG, CON. B03B-PH-K-S(WHT)
P1011	5336249500	PLUG, CON. B05B-PH-K-S(WHT)
Q1, Q2	13427337	TR, 2SC2412K

DIGITAL/SERVO PCB ASSY

REF. NO.	PARTS NO.	DESCRIPTION
Q3, Q4	5230782500	TR, 2SC2620C TL
Q5-13	5232255820	TR, DTC144ES
Q14	5231762600	TR, 2SD1221Y
Q15-18	13427337	TR, 2SC2412K
Q19, Q20	5230509700	TR, 2SB1274R
Q21-23	5230020200	TR, 2SA1314B-TE12L, C
Q27	5232255620	TR, DTC114ES
Q28	5232255720	TR, DTC124ES
Q29	5230780920	TR, 2SC2603 F
Q30	△ 5145085000	TR, 2SA934 R
Q31	5232255620	TR, DTC114ES
R33	5280021300	VR, 10KB
R34	5280021700	VR, 47KB
R102	5280022100	VR, 220KB
R121	5280021300	VR, 10KB
R301	5242123200	R. ARRAY, RYLS-7J223
R302, 303	5242122900	R. ARRAY, RYLS-4J223
R304, 305	5242119100	R. ARRAY, RYLS8J103
R306	5242121800	R. ARRAY, RYLS-4J103
R307	5242118900	R. ARRAY, RMLS 8J223
R316	5242123000	R. ARRAY, RYLS-5J223
R317	5242117600	R. ARRAY, RYLS12J223
R318	5242123100	R. ARRAY, RYLS-6J223
TP1-30	5317002100	PIN, DH CHECK IPS-1136
TP101-103	5336303200	PLUG, CONN. B2B-EH
TP104	5336249200	PLUG, CONN. B02B-PH-K-S
TP105	5336303400	PLUG, CONN. B4B-EH
T1	5320046300	TRANS., PULSE TC-1027-04
U1	5220101600	IC, HD49226AFS-T
U2	5220094400	IC, HM65256BLF-12TT
U3	5220101300	IC, YM3437C-F[DA-30MK2]
U4	5220093700	IC, TC74HC08AF-TP2
U5, 6	5220093500	IC, TC74HC04AF-TP2
U7	5220093600	IC, TC74HC04AF-TP2
U8	5220093300	IC, TC74HC00AF-TP2
U9	5220093600	IC, TC74HC04AF-TP2
U10	5220093300	IC, TC74HC00AF-TP2
U11	5220094300	IC, MC34050MEL[DA-30MK2]
U12	5220444600	IC, SN74LS624NS-ELS
U13	5220102200	IC, TC74HC125AF-TP2
U14	5220093500	IC, TC74HC04AF-TP2
U15	5220101800	IC, HD49229
U16	5220093300	IC, TC74HC00
U17	5220101700	IC, HD49228FS-T
U18	5220444300	IC, UPC324G2 (MS)-E2
U20	5220102900	IC, TC74HC4053AF-TP2
U22, 23	5220444500	IC, UPC393G2 (MS)-E2
U24	5220094100	IC, TC4069UBF-TP2
U25, 26	5220430200	IC, LB1649
U27	5220448400	IC, TA7745F-TP2
U28	5220448900	IC, LB1851M
U29, 30	5220444400	IC, UPC358GR-E2
U31	S00155500A	IC, HD6473388CP10
U31	E0000750	SOCKET, PLCC PLPS-N84B-T
U32	5220126300	IC, UPD71054GB-10

DIGITAL/SERVO PCB ASSY

REF. NO.	PARTS NO.	DESCRIPTION
U33, 34	13443331	IC, 82C55AFP-2
U35	5220093300	IC, TC74HC00AF-TP2
U36	5220093500	IC, TC74HC04AF-TP2
U37	13442774	IC, SN74LS147N
U38	13441784	IC, SN74LS145N
U39	5220430900	IC, IR3T21
U42	5220093300	IC, TC74HC00AF-TP2
U44	5220444400	IC, UPC358GR-E2
U101-106	5292808020	FILTER, EMI 100PFT
U107-110	5292808620	FILTER, EMI 10000PFT
U112, 113	5292808620	FILTER, EMI 10000PFT
U114, 115	5292808620	FILTER, EMI 10000PFT[DA-30MK2]
U116, 117	5292808620	FILTER, EMI 10000PFT
U118-119	5292807920	FILTER, EMI 47PFT
U120-122	5292808620	FILTER, EMI 10000PFT
U123-126	5292808020	FILTER, EMI 100PFT
U127-129	5292807920	FILTER, EMI 47PFT
U130	5292809800	FILTER, LOW-PASS (PILOT)
U131	5292809900	FILTER, BANDPASS (SYNC)
X1	5347017000	OSC, CRYSTAL 37.632MHZ
X2	5347017200	OSC, CRYSTAL 11.2896MHZ
X3	5347017100	OSC, CRYSTAL 12.288MHZ
X4	E0000510	RESONATOR, HC-49/U 20.0MHZ

HEAD PHONES PCB ASSY

REF. NO.	PARTS NO.	DESCRIPTION
	*E95001500A	HEAD PHONES PCB ASSY
	*E90001500A	HEAD PHONES PCB
	5801581400	BRACKET B, H. P
J4	5330012600	JACK, 3P FJ332DB-M
R1	R0000040	VR, 1S2UVR9 20KX2
R153, 253	△ 5180018000	R, CARBON R50 2.2 OHM
R154, 254	△ 5180044000	R, CARBON R50 27 OHM
R157, 257	△ 5183554000	R, INCOMB. F25 10 OHM
U320	5220438700	IC, LA6510

SHUTTLE PCB ASSY

REF. NO.	PARTS NO.	DESCRIPTION
	*E95001800A	SHUTTLE PCB ASSY
	*E90001800A	SHUTTLE PCB
S1	E0000460	ENCODER, SRGPHJ

FRONT PCB ASSY

REF. NO.	PARTS NO.	DESCRIPTION
	*E95001700A	FRONT PCB ASSY[DA-30MK2]
	*E95001701A	FRONT PCB ASSY[DA-25]
	*E90001700A	FRONT PCB
	5332016900	SOCKET, IC 64P
	5730040200	SUPPORT, T-350
	5783603008	SCREW, BIND P-TITE M3X8
	5801519000	SPACER, LH-5 L=20.3
	M00000000A	BRACKET, VOL
D1, 2	5224012920	D, 1S2473 FT
D3, 4	5225018500	LED, SLR-34DU3F
D5	5225013600	LED, SLR-34MG3F (GRN)
D6	5225018500	LED, SLR-34DU3F
D7	5225013500	LED, SLR-34VR3F (RED)
D8, 9	5225018500	LED, SLR-34DU3F
D10, 11	5224012920	D, 1S2473 FT[DA-25]
D12	5224012920	D, 1S2473 FT
D13, 14	5224012920	D, 1S2473 FT[DA-25]
D15	5224012920	D, 1S2473 FT
D16-37	5224012920	D, 1S2473 FT[DA-25]
FL1	5347017300	FL TUBE, FIP10AMW8
P412	5555590000	PLATE A, PCB GND
P425	5336249200	PLUG, CON. B02B-PH-K-S(WHT) [DA-30MK2]
P426	5336249600	PLUG, CON. B06B-PH-K-S(WHT)
P451	5336249800	PLUG, CON. B08B-PH-K-S(WHT)
Q1, 2	5230780900	TR, 2SC-2603 F
Q3-9	5232255620	TR, DTC114ES
R1, R2	R00000030	VR, 1S2UVR14 10KAX2
R21	5242119200	R. ARRAY, RMLS-4J223
R30	5242119200	R. ARRAY, RMLS-4J223
R31-33	5242117300	R. ARRAY, RML-S8J-104
S1	5300918000	SW, SLIDE SSSU04-2
S2	5300919200	SW, SLIDE 2-3[DA-30MK2]
S2	5300915300	SW, SLIDE 1-2[DA-25]
S3	5300915300	SW, SLIDE 1-2[DA-30MK2]
S4	5300915300	SW, SLIDE 1-2
S5	5302101800	SW, TACT SKHHPK
S6	5302101800	SW, TACT SKHHPK[DA-30MK2]
S7	5302101800	SW, TACT SKHHPK
S8	5300915300	SW, SLIDE 1-2 N ESD1511205
S9-28	5302101800	SW, TACT SKHHPK
U1	S00155400A	IC, HD4074729S
U2	5220066700	IC, HD74HC14P
X1	5347012000	OSC, CERAMIC CST4, 19MGW

TRANS PCB ASSY

REF. NO.	PARTS NO.	DESCRIPTION
	*E95002000A	TRANS PCB ASSY[J]
	*E95002011A	TRANS PCB ASSY[US, C]
	*E95002030A	TRANS PCB ASSY[GE]
	*E95002040A	TRANS PCB ASSY[E]
	*E95002050A	TRANS PCB ASSY[UK, A]
	*E90002000A	TRANS PCB
	5730007500	COVER, CAPACITOR[E, UK, A]
	5332015800	FUSE HOLDER, PCB[E, UK, A]
C601-603	△ 5267703800	SPARK KILLER, 4700PF 400V
F601, 602	△ 5041138000	FUSE, MINI 500MA 250V[E, UK, A]
F603	△ 5142190000	FUSE, MINI 2.5A 250V[E, UK, A]
F604	△ 5142180000	FUSE, MINI 125MA 250V[E, UK, A]
L601	△ 5292806300	FILTER, NOISE FK0B16MH13
P1	5327007200	TERMINAL, LAPPING 2P
S601	△ 5300054700	SW, PUSH SDDL1 1-1
S602	△ 5332030000	VOLTAGE SELECTOR[GE]
T601	△ E0000470	TRANSFORMER

REG 1 PCB ASSY

REF. NO.	PARTS NO.	DESCRIPTION
	*E95002300A	REG 1PCB ASSY
	*E90002300A	REG 1 PCB
U40	△ S0000180	IC, LM2940T-9.0

REG 2 PCB ASSY

REF. NO.	PARTS NO.	DESCRIPTION
	*E95002400A	REG 2PCB ASSY
	*E90002400A	REG 2 PCB
U41	△ S0000190	IC, L88R05D

DA-30mkII/DA-25

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