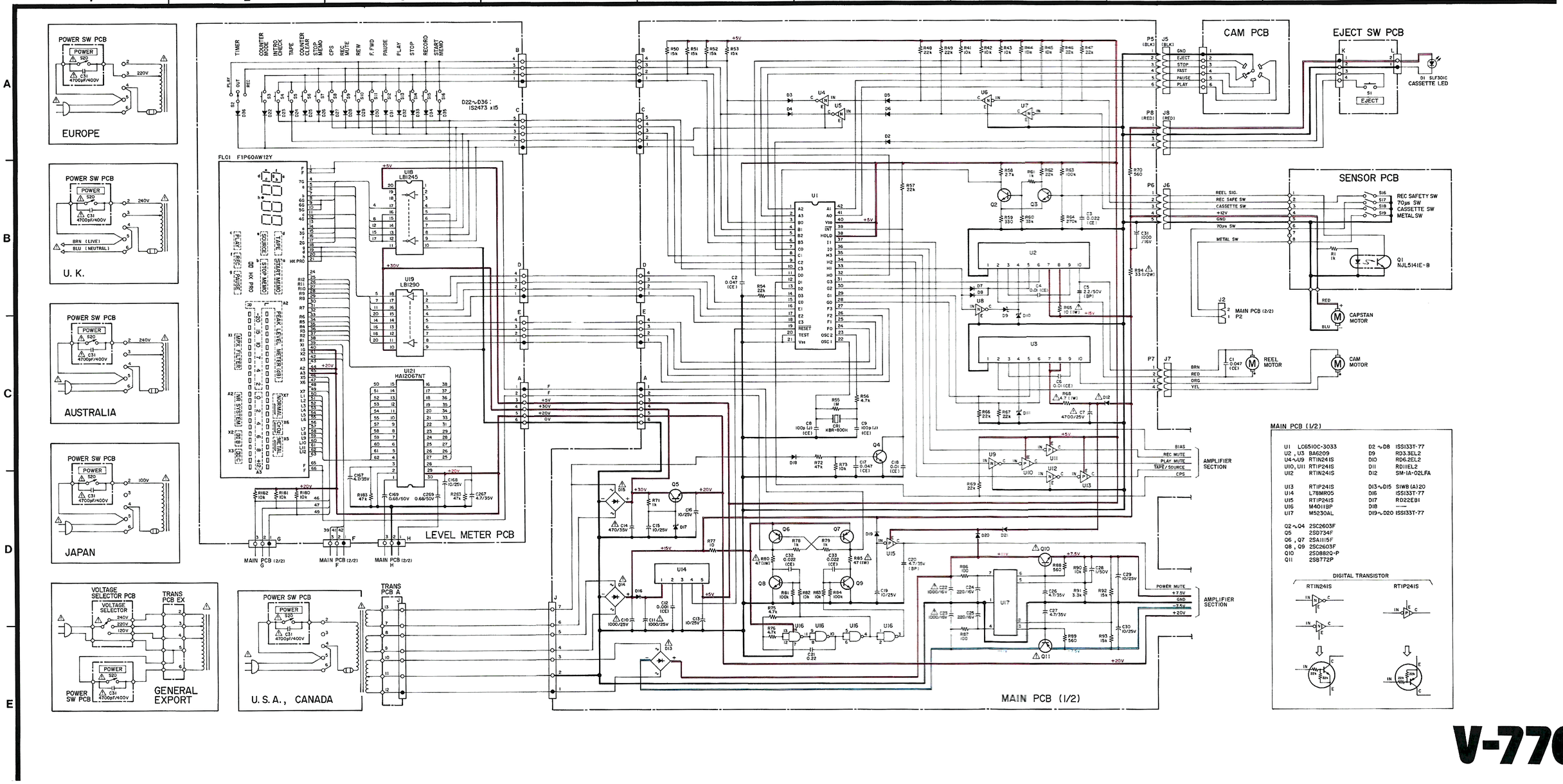
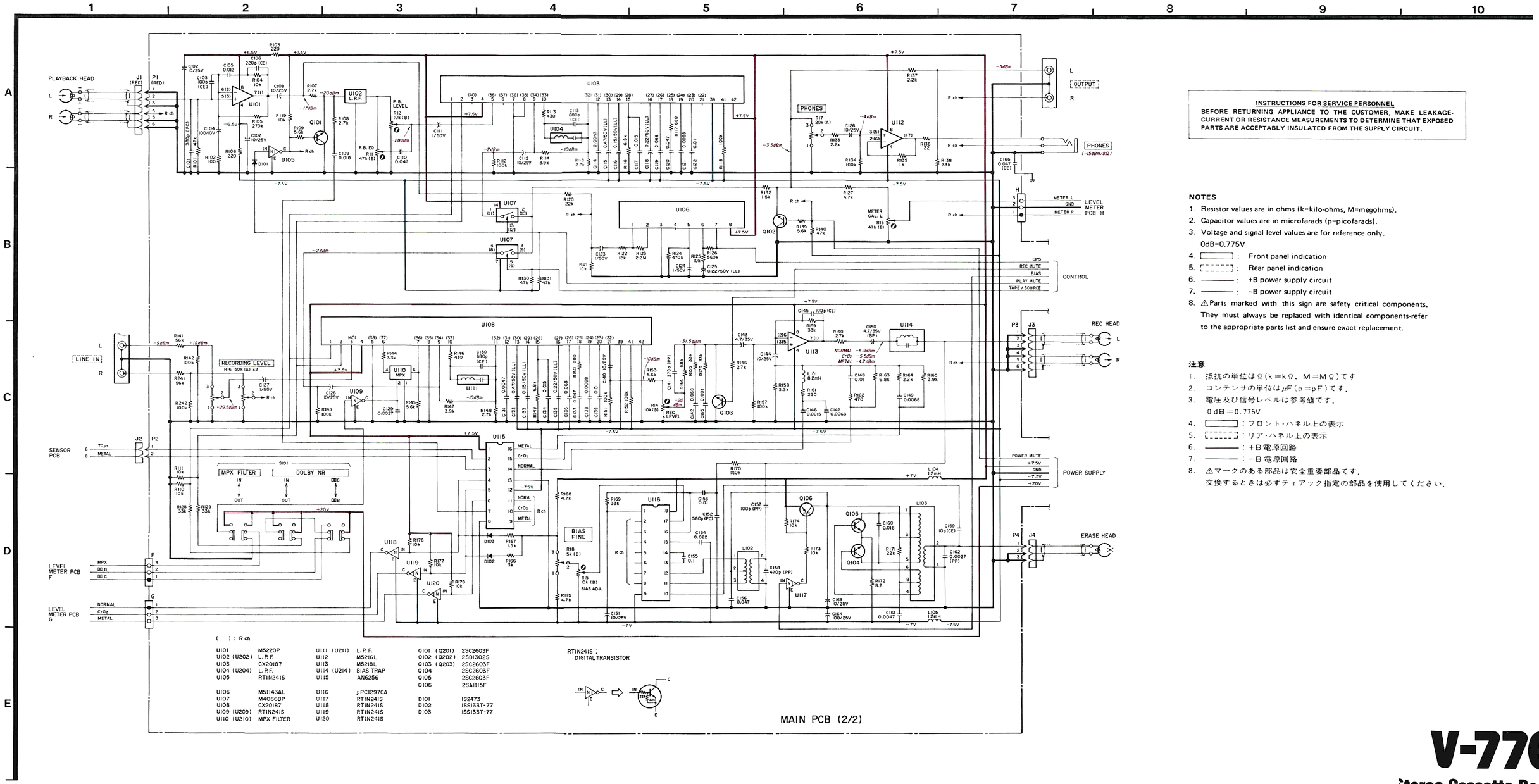
TEAC SCHEMATIC DIAGRAM V-770



V-770

TEAC SCHEMATIC DIAGRAM V-770



( ) : R ch

U101	M5220P	U111 (U211)	L.P.F.	Q101 (Q201)	2SC2603F
U102 (U202)	L.P.F.	U112	M5216L	Q102 (Q202)	2SD1302S
U103	CX20187	U113	M5218L	Q103 (Q203)	2SC2603F
U104 (U204)	L.P.F.	U114 (U214)	BIAS TRAP	Q104	2SC2603F
U105	RT1N241S	U115	AN6256	Q105	2SC2603F
				Q106	2SA1115F
U106	M51143AL	U116	μPC1297CA		
U107	M4066BP	U117	RT1N241S	D101	1S2473
U108	CX20187	U118	RT1N241S	D102	1SS133T-77
U109 (U209)	RT1N241S	U119	RT1N241S	D103	1SS133T-77
U110 (U210)	MPX FILTER	U120	RT1N241S		

RT1N241S : DIGITAL TRANSISTOR

INSTRUCTIONS FOR SERVICE PERSONNEL

BEFORE RETURNING APPLIANCE TO THE CUSTOMER, MAKE LEAKAGE-CURRENT OR RESISTANCE MEASUREMENTS TO DETERMINE THAT EXPOSED PARTS ARE ACCEPTABLY INSULATED FROM THE SUPPLY CIRCUIT.

NOTES

1. Resistor values are in ohms (k=kilo-ohms, M=megohms).
2. Capacitor values are in microfarads (p=picofarads).
3. Voltage and signal level values are for reference only. 0dB=0.775V
4. ▭ : Front panel indication
5. ▭ : Rear panel indication
6. ——— : +B power supply circuit
7. ——— : −B power supply circuit
8. ⚠Parts marked with this sign are safety critical components. They must always be replaced with identical components-refer to the appropriate parts list and ensure exact replacement.

注意

1. 抵抗の単位はΩ(k=kΩ、M=MΩ)です
2. コンデンサの単位はμF(p=pF)です。
3. 電圧及び信号レベルは参考値です。 0dB=0.775V
4. ▭ :フロント・パネル上の表示
5. ▭ :リア・パネル上の表示
6. ——— :+B電源回路
7. ——— :−B電源回路
8. ⚠マークのある部品は安全重要部品です。 交換するときは必ずティアック指定の部品を使用してください。

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Stereo Cassette Deck

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