

Notes: *Important safety notice:

Components identified by Δ mark have special characteristics important for safety.

Furthermore, special parts which have purposes of fire-retardant (resistors), high-quality sound (capacitors), low-noise (resistors), etc. are used.

When replacing any of components, be sure to use only manufacturer's specified parts shown in the parts list.

*The parenthesized indications in the Remarks columns specify the areas. (Refer to the cover page for area.)

Parts without these indications can be used for all areas.

Ref. No.	Part No.	Part Name & Description	Remarks	Ref. No.	Part No.	Part Name & Description	Remarks
		INTEGRATED CIRCUIT(S)		Q707	DTC114ESTP	TRANSISTOR	(E, EB, EG, GC, GN)
				Q709	ZSC3311AIRT	TRANSISTOR	(E, EB, EG, GC, GN)
IC1	AN7384N-SG	ELECTRIC VOLUME		Q801	ZSA1309AIRT	TRANSISTOR (DECK1)	
IC2	AN7352S-E2	PLAYBACK AMP		Q802	ZSA1309A-R	TRANSISTOR (DECK2)	
IC3	AN7353S-E2	REC EQ AMP (DECK2)		Q803	ZSD1450RTA	TRANSISTOR (DECK1)	
IC151	M62352FPE1	12ch D/A CONVERTER		Q804	ZSD1450RTA	TRANSISTOR (DECK2)	
IC152	XLU2040F-T1	DATA CONTROL				DIODE (S)	
IC301	UPC1297CA	DOLBY HX PRO (DECK2)					
IC302	SVIBA4560FT1	E. CURRENT ADJ. CONT. (DECK2)		D3, 4	MA167	DIODE	
IC401	AN7354SC-E2	DOLBY B/C NR		D5	MA165	DIODE	
IC701	M38123M4101F	MICROCOMPUTER		D6	MTZJ6R2BTA	DIODE	
IC702	XLJ93LC46AFE	EEPROM		D150, 151	MA165	DIODE	
IC801	BA6265FP-E1	MECHANISM CONTROL (DECK1)		D152	MTZJ5R1BTA	DIODE	Δ
IC802	BA6265FP-E1	MECHANISM CONTROL (DECK2)		D154, 155	RL1N4003N02	DIODE	
IC971	RVSGP2S24BC	PHOTO INTERRUPTER (DECK1)		D158, 159	MA165	DIODE	
IC971A	RVSGP2S24BC	PHOTO INTERRUPTER (DECK2)		D301, 302	MTZJ6R8BTA	DIODE	
IC972	RVSGP2S24BC	PHOTO INTERRUPTER (DECK1)		D303-307	MA165	DIODE	
IC972A	RVSGP2S24BC	PHOTO INTERRUPTER (DECK2)		D401, 402	MA165	DIODE	
		TRANSISTOR(S)		D601, 602	MA165	DIODE	Δ
				D603-610	RL1N4003N02	DIODE	Δ
Q3, 4	ZSJ164PQRTA	TRANSISTOR		D611	MA165	DIODE	
Q5	DTA114ESTP	TRANSISTOR		D613	MTZJ8R2CTA	DIODE	Δ
Q6-8	ZSC3311AIRT	TRANSISTOR		D614	MTZJ6R2BTA	DIODE	Δ
Q801	ZSA1309AIRT	TRANSISTOR		D615	MTZJ200DTA	DIODE	Δ
Q802, 303	ZSC3311AIRT	TRANSISTOR		D616	MA165	DIODE	
Q804	KSB564ACYGTA	TRANSISTOR		D701	LN28RPX	L. E. D.	(E, EB, EG, GC, GN)
Q805	KSD471ACYGTA	TRANSISTOR		D801	MA188TA	DIODE (DECK1)	
Q806	ZSB1030AQSTA	TRANSISTOR		D802	MA188TA	DIODE (DECK2)	
Q401-406	ZSC3311AIRT	TRANSISTOR		D803	MA723TA	DIODE (DECK1)	
Q601, 602	ZSD1450RTA	TRANSISTOR		D804	MA723TA	DIODE (DECK2)	
Q603	DTC114ESTP	TRANSISTOR		D971	RVD1SS133TA	DIODE (DECK1)	
Q604	ZSA1309AIRT	TRANSISTOR		D971A	RVD1SS133TA	DIODE (DECK2)	
Q605	ZSD2037EFTA	TRANSISTOR	Δ			VARIABLE RESISTOR(S)	
Q606	ZSA1309AIRT	TRANSISTOR					
Q607	ZSB1357EFTA	TRANSISTOR	Δ	VR702	EVJ02FFA7B15	REC LEVEL CONTROL	
Q608	ZSD2037EFTA	TRANSISTOR	Δ	VR801	EVNDCAA03B53	TAPE SPEED ADJ. (DECK1:X1)	
Q609	KSB564ACYGTA	TRANSISTOR	Δ	VR802	EVNDCAA03B53	TAPE SPEED ADJ. (DECK2:X2)	
Q610	ZSB1357EFTA	TRANSISTOR		VR803	EVNDCAA03B53	TAPE SPEED ADJ. (DECK2:X1)	
Q611	ZSD2037EFTA	TRANSISTOR					
Q612, 613	ZSD2037EFTA	TRANSISTOR	Δ			COIL(S)	
Q702	ZSC3311AIRT	TRANSISTOR					
Q703	DTC114YSTP	TRANSISTOR		L1, 2	SLQX303-1KT	COIL	
Q704	DTC114YSTP	TRANSISTOR	(P, PC)	L301, 302	SL09B1-Z	COIL	
Q705	DTC114YSTP	TRANSISTOR		L303	SL09B4-K	COIL (HX PRO ADJ.)	
Q706	DTC114YSTP	TRANSISTOR	(P, PC)	L401, 402	RLM2B006T-K	COIL	