7. REPLACEABLE ELECTRICAL PARTS, CIRCUIT DIAGRAMS AND LOCATIONS

Table 7-1 Contents for Chapter 7

BOARD NAME	PCB ASSEMBLY	PARTS LIST	PARTS LOCATION	CIRCUIT DIAGRAM
IF	BLQ-015668	7-2 to 7-14	7-14a	7-26c to 7-59
CPU	BLQ-015669	7-15 to 7-17a	7-17b	7-59a to 7-91
CONTROL	BLQ-015670	7-18 to 7-18a	7-18b	7-91a to 7-107
RF CONT	BLL-015672	7-19 to 7-22	7-22a	7-108 to 7-109
KEY	BLG-015673	7-23	7-23a	7-110 to 7-111
IC CARD	BGC-015745	7-24	7-24a	7-111a to 7-112
YTO DRIVER	BLB-015647	7-25 to 7-25a	7-25b	7-113 to 7-114
ALC CONT	BLC-015680	7-26 to 7-26a	7-26b	7-115
BATT, HOLDER	BLB-016053	---	---	7-116
RF BLOCK	WBL-3361RF	---	---	7-116

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Parts No.	Advantest Stock No.	Description					Note
C2	CMC-AD1800PR5K	FXD	DIPPED MICA	1800PF	±5%	500V	
C3	CMC-AC560PR3K	FXD	DIPPED MICA	560PF	±5%	300V	
C4	CMC-AC470PR3K	FXD	DIPPED MICA	470PF	±5%	300V	
C5	CCP-BBR1U50V	FXD	CHIP	0.1μF	+80%,-20%	50V	
C6	CCP-BAR01U50V	FXD	CHIP	0.01μF	±10%	50V	
C7	CCP-TC8P50V	FXD	CHIP	8PF	±0.5PF	50V	
C8	CTM-BM6P	VAR	CHIP	6PF	+50%,-0%	100V	
C9	CCP-AT27PR1K	FXD	CHIP	27PF	±5%	100V	
C10	CTM-BM20P	VAR	CTM	20PF	+50%,-0%	100V	
C11-15	CCP-BAR01U50V	FXD	CHIP	0.01μF	±10%	50V	
C16-17	CCP-BBR1U50V	FXD	CHIP	0.1μF	+80%,-20%	50V	
C18	CCP-BAR01U50V	FXD	CHIP	0.01μF	+10%	50V	
C19	CCP-TC8P50V	FXD	CHIP	8PF	±0.5PF	50V	
C20	CTM-BM6P	VAR	CHIP	6PF	+50%,-0%	100V	
C21	CCP-AT27PR1K	FXD	CHIP	27PF	±5%	100V	
C22	CTM-BM20P	VAR	CHIP	20PF	+50%,-0%	100V	
C23-28	CCP-BAR01U50V	FXD	CHIP	0.01μF	±10%	50V	
C29-30	CCP-BBR1U50V	FXD	CHIP	0.1μF	+80%,-20%	50V	
C31-38	CCP-BAR01U50V	FXD	CHIP	0.01μF	±10%	50V	
C39	CCP-AX1000PR1K	FXD	CHIP	1000PF	±1%	100V	
C40-41	CCP-BBR1U50V	FXD	CHIP	0.1μF	+80%,-20%	50V	
C42-45	CCP-BAR01U50V	FXD	CHIP	0.01μF	±10%	50V	
C46	CCP-AX1000PR1K	FXD	CHIP	1000PF	±1%	100V	
C47-48	CCP-BBR1U50V	FXD	CHIP	0.1μF	+80%,-20%	50V	
C49-50	CCP-BAR01U50V	FXD	CHIP	0.01μF	±10%	50V	
C51-53	CCP-BBR1U50V	FXD	CHIP	0.1μF	+80%,-20%	50V	
C54-57	CCP-BAR01U50V	FXD	CHIP	0.01μF	±10%	50V	
C58-59	CCP-BBR1U50V	FXD	CHIP	0.1μF	+80%,-20%	50V	
C60	CCP-BAR01U50V	FXD	CHIP	0.01μF	±10%	50V	
C61	CCP-BBR1U50V	FXD	CHIP	0.1μF	+80%,-20%	50V	
C62	CCP-BAR01U50V	FXD	CHIP	0.01μF	±10%	50V	
C63-64	CCP-BBR1U50V	FXD	CHIP	0.1μF	+80%,-20%	50V	
C65	CCP-BAR01U50V	FXD	CHIP	0.01μF	±10%	50V	
C66	CCP-BBR1U50V	FXD	CHIP	0.1μF	+80%,-20%	50V	
C67	CCP-BAR01U50V	FXD	CHIP	0.01μF	±10%	50V	
C68-71	CCP-BBR1U50V	FXD	CHIP	0.1μF	+80%,-20%	50V	
C72	CCP-BAR01U50V	FXD	CHIP	0.01μF	±10%	50V	
C73-74	CCP-BBR1U50V	FXD	CHIP	0.1μF	+80%,-20%	50V	
C75	CCP-BAR01U50V	FXD	CHIP	0.01μF	±10%	50V	
C76	CCP-BBR1U50V	FXD	CHIP	0.1μF	+80%,-20%	50V	
C77	CCP-BAR01U50V	FXD	CHIP	0.01μF	±10%	50V	
C78-81	CCP-BBR1U50V	FXD	CHIP	0.1μF	+80%,-20%	50V	
C82-88	CCP-BBR1U50V	FXD	CHIP	0.1μF	+80%,-20%	50V	
C90-93	CCP-AT1R5PR1K	FXD	CHIP	1.5PF	±10%	100V	
C96-97	CCP-BBR1U50V	FXD	CHIP	0.1μF	+80%,-20%	50V	
C98-102	CCP-BAR01U50V	FXD	CHIP	0.01μF	±10%	50V	
C103-107	CCP-BBR1U50V	FXD	CHIP	0.1μF	+80%,-20%	50V	
C108	CCP-AX1000PR1K	FXD	CHIP	1000PF	±1%	100V	
C109-110	CCP-BBR1U50V	FXD	CHIP	0.1μF	+80%,-20%	50V	
C111-116	CCP-BAR01U50V	FXD	CHIP	0.01μF	±10%	50V	
C117	CCP-AX1000PR1K	FXD	CHIP	1000PF	±1%	100V	

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Parts No.	Advantest Stock No.	Description					Note
C118 -119	CCP-BBR1U50V	FXD	CHIP	0.1μF	+80%-20%	50V	
C120	CCP-BAR01U50V	FXD	CHIP	0.01μF	±10%	50V	
C121	CCP-AT27PR1K	FXD	CHIP	27PF	±10%	100V	
C122	CTM-BM20P	VAR		20PF	+50%-0%	100V	
C123	CCP-TC8P50V	FXD	CHIP	8PF		50V	
C124	CTM-BM6P	VAR		6PF	+50%-0%	100V	
C125-130	CCP-BAR01U50V	FXD	CHIP	0.01μF	±10%	50V	
C131	CCP-BBR1U50V	FXD	CHIP	0.1μF	+80%-20%	50V	
C132	CCP-BAR01U50V	FXD	CHIP	0.01μF	±10%	50V	
C133	CCP-AT27PR1K	FXD	CHIP	27PF	±10%	100V	
C134	CTM-BM20P	VAR		20PF	+50%-0%	100V	
C135	CCP-TC8P50V	FXD	CHIP	8PF	±0.5PF	50V	
C136	CTM-BM6P	VAR		6PF	+50%-0%	100V	
C137-143	CCP-BAR01U50V	FXD	CHIP	0.01μF	±10%	50V	
C144	CCP-AW820PR1K	FXD	CHIP	820PF	±1%	100V	
C145	CCP-BAR01U50V	FXD	CHIP	0.01μF	±10%	50V	
C146	CCP-BA100P50V	FXD	CHIP	100PF	±10%	50V	
C147	CCP-BAR01U50V	FXD	CHIP	0.01μF	±10%	50V	
C148-149	CCP-AT7PR1K	FXD	CHIP	7PF	±10%	100V	
C150-153	CCP-AT1PR1K	FXD	CHIP	1PF	±10%	100V	
C155	CCP-BAR01U50V	FXD	CHIP	0.01μF	±10%	50V	
C156	CCP-BAR01U50V	FXD	CHIP	0.01μF	±10%	50V	
C157	CCP-BBR1U50V	FXD	CHIP	0.1μF	+80%-20%	50V	
C158-159	CCP-BAR01U50V	FXD	CHIP	0.01μF	±10%	50V	
C160-161	CCP-BBR1U50V	FXD	CHIP	0.1μF	+80%,-20%	50V	
C162	CCP-BAR01U50V	FXD	CHIP	0.01μF	±10%	50V	
C163	CCP-AW330PR1K	FXD	CHIP	330PF	±1%	100V	
C164	CCP-BBR1U50V	FXD	CHIP	0.1μF	+80%,-20%	50V	
C165-166	CCP-BAR01U50V	FXD	CHIP	0.01μF	±10%	50V	
C167-168	CCP-BBR1U50V	FXD	CHIP	0.1μF	+80%,-20%	50V	
C169-171	CCP-BAR01U50V	FXD	CHIP	0.01μF	±10%	50V	
C172	CCP-AW360PR1K	FXD	CHIP	360PF	±1%	100V	
C173-174	CCP-BAR01U50V	FXD	CHIP	0.01μF	±10%	50V	
C175	CCP-BBR1U50V	FXD	CHIP	0.1μF	+80%,-20%	50V	
C176-177	CCP-BAR01U50V	FXD	CHIP	0.01μF	±10%	50V	
C178-180	CCP-BBR1U50V	FXD	CHIP	0.1μF	+80%,-20%	50V	
C181	CCP-AT22PR1K	FXD	CHIP	22PF	±10%	100V	
C182-183	CCP-AT20PR1K	FXD	CHIP	20PF	±10%	100V	
C184	CCP-BA15P50V	FXD	CHIP	15PF	±5%	50V	
C185-186	CCP-BBR1U50V	FXD	CHIP	0.1μF	+80%,-20%	50V	
C187	CCP-AV220PR1K	FXD	CHIP	220PF	±1%	100V	
C188-189	CCP-AW360PR1K	FXD	CHIP	360PF	±1%	100V	
C190	CCP-AV220PR1K	FXD	CHIP	220PF	±1%	100V	
C191	CFM-AHR22U100V	FXD	FILM	0.22μF	±10%	100V	
C192	CFM-ASR022U50V	FXD	FILM	0.022μF	±10%	50V	
C193	CFM-AS2200P50V	FXD	FILM	2200PF	±10%	50V	
C201	CCP-AT22PR1K	FXD	CHIP	22PF	±10%	100V	
C202	CCP-TC8P50V	FXD	CHIP	8PF	±0.5PF	50V	
C203	CCP-BA3P50V	FXD	CHIP	3PF	±0.25PF	50V	
C204	CCP-BA33P50V	FXD	CHIP	33PF	±5%	50V	
C205	CFM-AHR47U100V	FXD	FILM	0.47μF	±10%	100V	
C-206-207	CCP-AE1U50V	FXD	CHIP	1μF	+80%,-20%	50V	

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Parts No.	Advantest Stock No.	Description					Note
C208-210	CCP-BBR1U50V	FXD	CHIP	0.1μF	+80%,-20%	50V	
C211	CCP-BA1000P50V	FXD	CHIP	1000PF	±1%	50V	
C219	CCP-BBR1U50V	FXD	CHIP	0.1μF	+80%,-20%	50V	
C220	CCP-BAR01U50V	FXD	CHIP	0.01μF	±10%	50V	
C221	CCP-AV100PR1K	FXD	CHIP	100PF	±2%	100V	
C222-224	CCP-BBR1U50V	FXD	CHIP	0.1μF	+80%,-20%	50V	
C225-227	CTA-AZ6R8U16V	FXD	TA	6.8μF	±20%	10V	
C228-229	CCP-BBR1U50V	FXD	CHIP	0.1μF	+80%,-20%	50V	
C230	CCK-BX47U16V-2	FXD	ELECT	47μF	±20%	16V	
C231	CCP-BBR1U50V	FXD	CHIP	0.1μF	+80%,-20%	50V	
C261	CCP-BBR1U50V	FXD	CHIP	0.1μF	+80%,-20%	50V	
C262-266	CCP-BBR1U50V	FXD	CHIP	0.1μF	+80%,-20%	50V	
C268-280	CCP-BBR1U50V	FXD	CHIP	0.1μF	+80%,-20%	50V	
C281	CCK-BX100U10V-2	FXD	ELECT	100μF	±20%	10V	
C282-293	CCK-BX22U25V-2	FXD	ELECT	22μF	±20%	25V	
C501-506	CCK-BX22U25V-2	FXD	ELECT	22μF	±20%	25V	
C507-518	CCP-BBR1U50V	FXD	CHIP	0.1μF	+80%, -20%	50V	
C519	CFM-ASR033U50V	FXD	FILM	0.033μF	±10%	50V	
C520	CCP-BBR1U50V	FXD	CHIP	0.1μF	+80%, -20%	50V	
C521	CCP-BA100P50V	FXD	CHIP	100PF	±5%	50V	
C522	CCP-BA1000P50V	FXD	CHIP	1000PF	±1%	50V	
C523-524	CCP-BA100P50V	FXD	CHIP	100PF	±5%	50V	
C525-537	CCP-BBR1U50V	FXD	CHIP	0.1μF	+80%, -20%	50V	
C540-549	CCP-BBR1U50V	FXD	CHIP	0.1μF	+80%, -20%	50V	
C550	CTA-AZ6R8U16V	FXD	TA	6.8μF	±20%	16V	
C551	CCP-BBR1U50V	FXD	CHIP	0.1μF	+80%, -20%	50V	
C552	CCP-BA1000P50V	FXD	CHIP	1000PF	±1%	50V	
C553-561	CCP-BBR1U50V	FXD	CHIP	0.1μF	+80%, -20%	50V	
C562-563	CFM-AS1000P50V	FXD	FILM	1000PF	±10%	50V	
C564	CCP-BBR1U50V	FXD	CHIP	0.1μF	+80%, -20%	50V	
C565	CCP-BBR1U50V	FXD	CHIP	0.1μF	+80%, -20%	50V	
C566	CCP-BBR1U50V	FXD	CHIP	0.1μF	+80%, -20%	50V	
C567	CCP-BBR1U50V	FXD	CHIP	0.1μF	+80%, -20%	50V	
C568-572	CCP-BBR1U50V	FXD	CHIP	0.1μF	+80%, -20%	50V	
C573	CMC-AC470PR3K-2	FXD	DIPPED MICA	470PF	±5%	300V	
C574	CCP-AV120PR1K	FXD	CHIP	120PF	±2%	100V	
C575	CCP-BA1000P50V	FXD	CHIP	1000PF	±1%	50V	
C576-577	CCP-BA100P50V	FXD	CHIP	100PF	±5%	50V	
C578-587	CCP-BBR1U50V	FXD	CHIP	0.1μF	+80%, -20%	50V	
C588	CCP-BBR1U50V	FXD	CHIP	0.1μF	+80%, -20%	50V	
C590	CCP-BA1000P50V	FXD	CHIP	1000PF	±1%	50V	
D1-21	SDS-MA78	DIODE SI					
D22	SDS-MA78	DIODE SI					

Parts No.	Advantest Stock No.	Description	Note
D23	SDS-MA78	DIODE SI	
D24-25	SDS-1SS97	DIODE SI	
D26	SDS-MA78	DIODE SI	
D27-28	SDS-LD1	DIODE SI	
D29-30	SDS-1SS242	DIODE SI	
D31	SDS-MA78	DIODE SI	
D35	SDS-1SS270	DIODE SI	
D40	SDS-1SS101	DIODE SI	
D501	SDZ-M051	ZENER DIODE	
D502-505	SDS-1SS270	DIODE SI	
D506	SDS-LD1	DIODE SI	
D508	SDZ-M051	ZENER DIODE	
D509-510	SDS-1SS270	DIODE SI	
D511	SDZ-M082	ZENER DIODE	
D512	SDS-LD1	DIODE SI	
J1	JCS-BQ096PX01	CONNECTOR	
J3-4	JCF-AC001JX01	CONNECTOR	
J6-7	JCF-AC001JX01	CONNECTOR	
L1	LCL-C00554	COIL (CUSTOM DEVICE)	
L2	LCL-C00490	COIL (CUSTOM DEVICE)	
L3	LCL-C00673	COIL (CUSTOM DEVICE)	
L4	LCL-C00490	COIL (CUSTOM DEVICE)	
L5	LCL-C00124	COIL (CUSTOM DEVICE)	
L6	LCL-E00980	COIL (CUSTOM DEVICE)	
L7	LCL-C00010	COIL (CUSTOM DEVICE)	
L8	LCL-C00672	COIL (CUSTOM DEVICE)	
L9	LCL-C00010	COIL (CUSTOM DEVICE)	
L10	LCL-C00672	COIL (CUSTOM DEVICE)	
L12	LCL-C00549	COIL (CUSTOM DEVICE)	
L14	LCL-C00549	COIL (CUSTOM DEVICE)	
L15-19	LCL-E00980	COIL (CUSTOM DEVICE)	
L21	LCL-C00549	COIL (CUSTOM DEVICE)	
L22	LCL-E00980	COIL (CUSTOM DEVICE)	
L24	LCL-C00549	COIL (CUSTOM DEVICE)	
L25	LCL-C00010	COIL (CUSTOM DEVICE)	
L26	LCL-C00672	COIL (CUSTOM DEVICE)	
L27	LCL-E00980	COIL (CUSTOM DEVICE)	
L28	LCL-C00010	COIL (CUSTOM DEVICE)	
L29	LCL-C00672	COIL (CUSTOM DEVICE)	
L30	LCL-C00554	COIL (CUSTOM DEVICE)	
L31	LCL-E00960	COIL (CUSTOM DEVICE)	
L32-40	LCL-E00980	COIL (CUSTOM DEVICE)	
L41-46	LCL-T00084A	COIL (CUSTOM DEVICE)	
L47	LCL-E00980	COIL (CUSTOM DEVICE)	
L48	LCL-E01122-1	COIL (CUSTOM DEVICE)	
L501-503	LCL-T00084A	COIL (CUSTOM DEVICE)	
P1-3	DMY-000934-1	DELAY LINE	
P11-12	DMX-000934-1	DELAY LINE	

Part No.	Advantest Stock No.	Description					Note
P14-18	DMY-000934-1	DELAY LINE					
P20-23	DMY-000934-1	DELAY LINE					
P31-32	DMY-000934-1	DELAY LINE					
P34-38	DMY-000934-1	DELAY LINE					
P40-43	DMY-000934-1	DELAY LINE					
P51-52	DMY-000934-1	DELAY LINE					
P54-58	DMY-000934-1	DELAY LINE					
P60-63	DMY-000934-1	DELAY LINE					
Q1-9	STN-2SC1623	TRANSISTOR	NPN				
Q10-15	STT-XN6113	TRANSISTOR	DUAL				
Q16-24	STN-2SC1623	TRANSISTOR	NPN				
Q25-26	STP-2SA812	TRANSISTOR	PNP				
Q27-30	STN-2SC1623	TRANSISTOR	NPN				
Q33	SFN-2SK30-1	FET	N-JUNCTION				
Q34-36	STN-2SC1623	TRANSISTOR	NPN				
Q37	STP-2SA812	TRANSISTOR	PNP				
Q38-43	STN-2SC1623	TRANSISTOR	NPN				
Q44	SFN-2SK30-1	FET	N-JUNCTION				
Q45	SIA-3346S	TRANSISTOR	TRANSISTOR ARRAY				
Q46-48	STN-2SC1623	TRANSISTOR	NPN				
Q51	STN-2SC1623	TRANSISTOR	NPN				
Q501	STN-2SC1623	TRANSISTOR	NPN				
Q502	STP-2SA812	TRANSISTOR	PNP				
Q503	SFN-2N4859-18	FET	N-JUNCTION				
Q504	SFN-2N4859-18	FET	N-JUNCTION				
Q505	SFM-SST215S	FET	MOS				
Q506-507	SFN-2N4393-18	FET	N-JUNCTION				
R1	RCP-AJ82	FXD	CHIP	82Ω	±5%	1/10W	
R2	RCP-AJ56	FXD	CHIP	56Ω	±5%	1/10W	
R3	RCP-AJ82K	FXD	CHIP	82KΩ	±5%	1/10W	
R4	RCP-AN22	FXD	CHIP	22Ω	±5%	1/10W	
R5	RVR-DF100	VAR		100Ω	±20%	1/2W	
R6	RCP-AJ470	FXD	CHIP	470Ω	±5%	1/10W	
R7-8	RCP-AJ1K	FXD	CHIP	1KΩ	±5%	1/10W	
R9	RCP-AJ100	FXD	CHIP	100Ω	±5%	1/10W	
R10	RCP-AJ15	FXD	CHIP	15Ω	±5%	1/10W	
R11	RCP-AJ47	FXD	CHIP	47Ω	±5%	1/10W	
R12	RCP-AJ22K	FXD	CHIP	22KΩ	±5%	1/10W	
R13	RCP-AJ1K	FXD	CHIP	1KΩ	±5%	1/10W	
R14	RCP-AJ4R7K	FXD	CHIP	4.7KΩ	±5%	1/10W	
R15	RCP-AJ100	FXD	CHIP	100Ω	±5%	1/10W	
R16	RCP-AN75	FXD	CHIP	75Ω	±5%	1/10W	
R17	RCP-AN270	FXD	CHIP	270Ω	±5%	1/10W	
R18	RCP-AN360	FXD	CHIP	360Ω	±5%	1/10W	
R19	RCP-AN820	FXD	CHIP	820Ω	±5%	1/10W	
R20	RCP-AN3R9K	FXD	CHIP	3.9KΩ	±5%	1/10W	
R21	RCP-AJ560	FXD	CHIP	560Ω	±5%	1/10W	
R22-26	RCP-AJ2R2K	FXD	CHIP	2.2KΩ	±5%	1/10W	
R27	RCP-AJ18K	FXD	CHIP	18KΩ	±5%	1/10W	
R28	RCP-AJ15	FXD	CHIP	15Ω	±5%	1/10W	

Parts No.	Advantest Stock No.	Description					Note
R29	RVR-DF100	VAR	CHIP	100Ω	±20%	1/2W	
R30	RCP-AJ22K	FXD	CHIP	22KΩ	±5%	1/10W	
R31	RCP-AJ4R7K	FXD	CHIP	4.7KΩ	±5%	1/10W	
R32	RCP-AJ1K	FXD	CHIP	1KΩ	±5%	1/10W	
R33	RCP-AJ560	FXD	CHIP	560Ω	±5%	1/10W	
R34	RCP-AJ100	FXD	CHIP	100Ω	±5%	1/10W	
R35	RCP-AN75	FXD	CHIP	75Ω	±5%	1/10W	
R36	RCP-AN270	FXD	CHIP	270Ω	±5%	1/10W	
R37	RCP-AN360	FXD	CHIP	360Ω	±5%	1/10W	
R38	RCP-AN820	FXD	CHIP	820Ω	±5%	1/10W	
R39	RCP-AN3R9K	FXD	CHIP	3.9KΩ	±5%	1/10W	
R40-44	RCP-AJ2R2K	FXD	CHIP	2.2KΩ	±5%	1/10W	
R45	RCP-AJ18K	FXD	CHIP	18KΩ	±5%	1/10W	
R46	RCP-AJ470	FXD	CHIP	470Ω	±5%	1/10W	
R47	RVR-DF1K	VAR		1KΩ	±20%	1/2W	
R48	RCP-AJ330	FXD	CHIP	330Ω	±5%	1/10W	
R49-50	RCP-AJ282K	FXD	CHIP	2.2KΩ	±5%	1/10W	
R51	RCP-AJ100	FXD	CHIP	100Ω	±5%	1/10W	
R52	RCP-AJ10K	FXD	CHIP	10KΩ	±5%	1/10W	
R53	RCP-AJ100	FXD	CHIP	100Ω	±5%	1/10W	
R54-57	RCP-AJ2R2K	FXD	CHIP	2.2KΩ	±5%	1/10W	
R58	RCP-AN8R2K	FXD	CHIP	8.2KΩ	±5%	1/10W	
R59	RCP-AN3R3K	FXD	CHIP	3.3KΩ	±5%	1/10W	
R60	RCP-AN750	FXD	CHIP	750Ω	±5%	1/10W	
R61	RCP-AN220	FXD	CHIP	220Ω	±5%	1/10W	
R62	RCP-AN56	FXD	CHIP	56Ω	±5%	1/10W	
R63	RCP-AN390	FXD	CHIP	390Ω	±5%	1/10W	
R64	DSP-000017	THERMISTOR (SPECIAL PART)					
R65	RCP-AN470	FXD	CHIP	470Ω	±5%	1/10W	
R66	RCP-AJ100	FXD	CHIP	100Ω	±5%	1/10W	
R67-70	RCP-AJ2R2K	FXD	CHIP	2.2KΩ	±5%	1/10W	
R71	RCP-AN8R2K	FXD	CHIP	8.2KΩ	±5%	1/10W	
R72	RCP-AN3R3K	FXD	CHIP	3.3KΩ	±5%	1/10W	
R73	RCP-AN750	FXD	CHIP	750Ω	±5%	1/10W	
R74	RCP-AN220	FXD	CHIP	220Ω	±5%	1/10W	
R75	RCP-AN56	FXD	CHIP	56Ω	±5%	1/10W	
R76	RCP-AN560	FXD	CHIP	560Ω	±5%	1/10W	
R77	RVR-DF500	VAR		500Ω	±20%	1/2W	
R78	RCP-AJ100	FXD	CHIP	100Ω	±5%	1/10W	
R79	RCP-AJ150	FXD	CHIP	150Ω	±5%	1/10W	
R90	RCP-AJ33	FXD	CHIP	33Ω	±5%	1/10W	
R91	RCP-AJ470	FXD	CHIP	470Ω	±5%	1/10W	
R92-95	RCP-AJ2R2K	FXD	CHIP	2.2KΩ	±5%	1/10W	
R96	RCP-AN24	FXD	CHIP	24Ω	±5%	1/10W	
R97	RVR-DF50	VAR		50Ω	±20%	1/2W	
R98	RCP-AJ3R9K	FXD	CHIP	3.9KΩ	±5%	1/10W	
R99	RCP-AJ2R2K	FXD	CHIP	2.2KΩ	±5%	1/10W	
R100	RCP-AN2K	FXD	CHIP	2KΩ	±5%	1/10W	
R101	RCP-AN1K	FXD	CHIP	1KΩ	±5%	1/10W	
R102	RCP-AN510	FXD	CHIP	510Ω	±5%	1/10W	
R103	RCP-AN270	FXD	CHIP	270Ω	±5%	1/10W	
R104	RCP-AN3R3K	FXD	CHIP	3.3KΩ	±5%	1/10W	

Parts No.	Advantest Stock No.	Description					Note
R105-108	RCP-AJ2R2K	FXD	CHIP	2.2KΩ	±5%	1/10W	
R109	RCP-AJ33	FXD	CHIP	33Ω	±5%	1/10W	
R110	RVR-DF50	VAR		50Ω	±20%	1/2W	
R111	RVR-DF200	VAR		200Ω	±20%	1/2W	
R112	RCP-AJ389K	FXD	CHIP	3.9KΩ	±5%	1/10W	
R113-114	RCP-AJ2R3K	FXD	CHIP	2.2KΩ	±5%	1/10W	
R115	RCP-AJ476	FXD	CHIP	470Ω	±5%	1.10W	
R116-117	RCP-AJ2R2K	FXD	CHIP	2.2KΩ	±5%	1/10W	
R118-119	RCP-4J10K	FXD	CHIP	10KΩ	±5%	1/10W	
R120	RCP-AJ2R7K	FXD	CHIP	2.7KΩ	±5%	1/10W	
R121	RCP-AN430	FXD	CHIP	430Ω	±5%	1/10W	
R122	RCP-AN2R2K	FXD	CHIP	2.2KΩ	±5%	1/10W	
R123	RCP-AN220	FXD	CHIP	220Ω	±5%	1/10W	
R124	RCP-AJ2R3K	FXD	CHIP	2.2KΩ	±5%	1.10W	
R125-126	RCP-AJ10K	FXD	CHIP	10KΩ	±5%	1/10W	
R127	RCP-AJ2R7K	FXD	CHIP	2.7KΩ	±5%	1/10W	
R128	RCP-AN180	FXD	CHIP	180Ω	±5%	1/10W	
R129	RCP-AN1R3K	FXD	CHIP	1.3KΩ	±5%	1/10W	
R130	RCP-AN270	FXD	CHIP	270Ω	±5%	1/10W	
R131	RCP-AJ2R1K	FXD	CHIP	2.2KΩ	±5%	1/10W	
R132-133	RCP-AJ10K	FXD	CHIP	10KΩ	±5%	1.10W	
R134	RCP-AJ2R7K	FXD	CHIP	2.7KΩ	±5%	1/10W	
R135	RCP-AN150	FXD	CHIP	150Ω	±5%	1/10W	
R136	RCP-AN1R1K	FXD	CHIP	1.1KΩ	±5%	1/10W	
R137	RCP-AN510	FXD	CHIP	510Ω	±5%	1/10W	
R138	RCP-AJ2R2K	FXD	CHIP	2.2KΩ	±5%	1/10W	
R139-140	RCP-AJ10K	FXD	CHIP	10KΩ	±5%	1/10W	
R141	RCP-AJ2R7K	FXD	CHIP	2.7KΩ	±5%	1/10W	
R142	RCP-AN100	FXD	CHIP	100Ω	±5%	1/10W	
R143	RCP-AN160	FXD	CHIP	160Ω	±5%	1/10W	
R144	RCP-AN560	FXD	CHIP	560Ω	±5%	1/10W	
R145	RCP-AJ2R2K	FXD	CHIP	2.2KΩ	±5%	1/10W	
R146	RCP-AJ33	FXD	CHIP	33Ω	±5%	1/10W	
R147	RCP-AJ470	FXD	CHIP	470Ω	±5%	1/10W	
R148	RCP-AJ1K	FXD	CHIP	1KΩ	±5%	1/10W	
R149	RVR-DF50	VAR		50Ω	±20%	1/2W	
R150	RCP-AJ3R9K	FXD	CHIP	3.9KΩ	±5%	1/10W	
R151	RCP-AJ2R2K	FXD	CHIP	2.2KΩ	±5%	1/10W	
R152	RCP-AJ33	FXD	CHIP	33Ω	±5%	1/10W	
R153	RCP-AJ470	FXD	CHIP	470Ω	±5%	1/10W	
R154	RCP-AJ3R9K	FXD	CHIP	3.9KΩ	±5%	1/10W	
R155	RCP-AJ2R2K	FXD	CHIP	2.2KΩ	±5%	1/10W	
R156	RCP-AJ1K	FXD	CHIP	1KΩ	±5%	1/10W	
R157	RCP-AJ33	FXD	CHIP	33Ω	±5%	1/10W	
R158	RCP-AJ470	FXD	CHIP	470Ω	±5%	1/10W	
R159	RVR-DF50	VAR		50Ω	±20%	1/2W	
R160	RCP-AJ3R9K	FXD	CHIP	3.9KΩ	±5%	1/10W	
R161-162	RCP-AJ1K	FXD	CHIP	1KΩ	±5%	1/10W	
R164-165	RAY-AL47K6	FXD	RA	47KΩ			
R166-167	RCP-AJ4R7K	FXD	CHIP	4.7KΩ	±5%	1/10W	
R168-169	RAY-AL47K4	FXD	RA	47KΩ			
R170	RCP-AN390	FXD	CHIP	390Ω	±5%	1/10W	

Part No.	Advantest Stock No.	Description					Note
R171	RCP-AJ91	FXD	CHIP	91Ω	±5%	1/10W	
R172	RCP-AJ2R7K	FXD	CHIP	2.7KΩ	±5%	1/10W	
R180	RCP-AJ10K	FXD	CHIP	10KΩ	±5%	1/10W	
R181	RCP-AJ100	FXD	CHIP	100Ω	±5%	1/10W	
R182-186	RCP-AJ2R2K	FXD	CHIP	2.2KΩ	±5%	1/10W	
R187	RCP-AN8R2K	FXD	CHIP	8.2KΩ	±5%	1/10W	
R188	RCP-AN3R3K	FXD	CHIP	3.3KΩ	±5%	1/10W	
R189	RCP-AN1R2K	FXD	CHIP	1.2KΩ	±5%	1/10W	
R190	RCP-AN680	FXD	CHIP	680Ω	±5%	1/10W	
R191	RCP-AN220	FXD	CHIP	220Ω	±5%	1/10W	
R192	RCP-AN56	FXD	CHIP	56Ω	±5%	1/10W	
R193	RCP-AN560	FXD	CHIP	560Ω	±5%	1/10W	
R194	RVR-DF500	VAR		500Ω	±20%	1/2W	
R195	RCP-AJ100	FXD	CHIP	100Ω	±5%	1/10W	
R196-200	RCP-AJ2R2K	FXD	CHIP	2.2KΩ	±5%	1/10W	
R201	RCP-AN8R2K	FXD	CHIP	8.2KΩ	±5%	1/10W	
R202	RCP-AN3R3K	FXD	CHIP	3.3KΩ	±5%	1/10W	
R203	RCP-AN1R2K	FXD	CHIP	1.2KΩ	±5%	1/10W	
R204	RCP-AN680	FXD	CHIP	680Ω	±5%	1/10W	
R205	RCP-AN220	FXD	CHIP	220Ω	±5%	1/10W	
R206	RCP-AN56	FXD	CHIP	56Ω	±5%	1/10W	
R207	RCP-AN470	FXD	CHIP	470Ω	±5%	1/10W	
R208	DSP-000017	THERMISTOR		CUSTOM	DEVICE		
R209-210	RCP-AJ100	FXD	CHIP	100Ω	±5%	1/10W	
R211	RCP-AJ15	FXD	CHIP	15Ω	±5%	1/10W	
R212	RCP-AJ47	FXD	CHIP	47Ω	±5%	1/10W	
R213	RCP-AJ150	FXD	CHIP	150Ω	±5%	1/10W	
R214	RCP-AJ4R7K	FXD	CHIP	4.7KΩ	±5%	1/10W	
R215	RCP-AJ22K	FXD	CHIP	22KΩ	±5%	1/10W	
R216	RCP-AJ1K	FXD	CHIP	1KΩ	±5%	1/10W	
R217	RCP-AJ560	FXD	CHIP	500Ω	±5%	1/10W	
R218	RCP-AN82	FXD	CHIP	82Ω	±5%	1/10W	
R219	RCP-AN270	FXD	CHIP	270Ω	±5%	1/10W	
R220	RCP-AN360	FXD	CHIP	360Ω	±5%	1/10W	
R221	RCP-AN820	FXD	CHIP	820Ω	±5%	1/10W	
R222	RCP-AN3R3K	FXD	CHIP	3.3KΩ	±5%	1/10W	
R223	RCP-AN18K	FXD	CHIP	18KΩ	±5%	1/10W	
R224-229	RCP-AJ2R2K	FXD	CHIP	2.2KΩ	±5%	1/10W	
R230	RCP-AJ560K	FXD	CHIP	560KΩ	±5%	1/10W	
R231	RCP-AJ15	FXD	CHIP	15Ω	±5%	1/10W	
R232	RVR-DF100	VAR		100Ω	±20%	1/2W	
R233	RCP-AJ150	FXD	CHIP	150Ω	±5%	1/10W	
R234	RCP-AJ4R7K	FXD	CHIP	4.7KΩ	±5%	1/10W	
R235	RCP-AJ22K	FXD	CHIP	22KΩ	±5%	1/10W	
R236	RCP-AJ1K	FXD	CHIP	1KΩ	±5%	1/10W	
R237	RCP-AJ560	FXD	CHIP	560Ω	±5%	1/10W	
R238	RCP-AN82	FXD	CHIP	82Ω	±5%	1/10W	
R239	RCP-AN270	FXD	CHIP	270Ω	±5%	1/10W	
R240	RCP-AN360	FXD	CHIP	360Ω	±5%	1/10W	
R241	RCP-AN820	FXD	CHIP	820Ω	±5%	1/10W	
R242	RCP-AN3R3K	FXD	CHIP	3.3KΩ	±5%	1/10W	
R243	RCP-AN18K	FXD	CHIP	18KΩ	±5%	1/10W	

Parts No.	Advantest Stock No.	Description					Note
R244-249	RCP-AJ2R2K	FXD	CHIP	2.2KΩ	±5%	1/10W	
R250	RCP-AJ560K	FXD	CHIP	560KΩ	±5%	1/10W	
R251	RCP-AN560	FXD	CHIP	560Ω	±5%	1/10W	
R252	RVR-DF1K	VAR		1KΩ	±20%	1/2W	
R253	RCP-AJ470	FXD	CHIP	470Ω	±5%	1/10W	
R254	RCP-AJ680	FXD	CHIP	680Ω	±5%	1/10W	
R255	RCP-AJ220	FXD	CHIP	220Ω	±5%	1/10W	
R256-257	RCP-AJ390	FXD	CHIP	390Ω	±5%	1/10W	
R258	RCP-AJ470	FXD	CHIP	470Ω	±5%	1/10W	
R261-264	RCP-AJ18	FXD	CHIP	18Ω	±5%	1/10W	
R265	RCP-AN820	FXD	CHIP	820Ω	±5%	1/10W	
R266-267	RCP-AJ15K	FXD	CHIP	15KΩ	±5%	1/10W	
R268	RCP-AJ1R5K	FXD	CHIP	1.5KΩ	±5%	1/10W	
R269	RCP-AJ100	FXD	CHIP	100Ω	±5%	1/10W	
R270	RCP-AJ82	FXD	CHIP	82Ω	±5%	1/10W	
R271	RCP-AN4R7K	FXD	CHIP	4.7KΩ	±5%	1/10W	
R272-276	RCP-AJ18	FXD	CHIP	18Ω	±5%	1/10W	
R277	RCP-AJ10K	FXD	CHIP	10KΩ	±5%	1/10W	
R278	RCP-AJ5R6K	FXD	CHIP	5.6KΩ	±5%	1/10W	
R279	RCP-AJ18	FXD	CHIP	18Ω	±5%	1/10W	
R280	RCP-AJ3R9K	FXD	CHIP	3.9KΩ	±5%	1/10W	
R281	RCP-AJ560	FXD	CHIP	560Ω	±5%	1/10W	
R282	RCP-AN110	FXD	CHIP	110Ω	±5%	1/10W	
R283	RCP-AJ10	FXD	CHIP	10Ω	±5%	1/10W	
R284-285	RCP-AJ15K	FXD	CHIP	15KΩ	±5%	1/10W	
R286	RCP-AJ2R2K	FXD	CHIP	2.2KΩ	±5%	1/10W	
R287	RCP-AJ10	FXD	CHIP	10Ω	±5%	1/10W	
R288	RCP-AN150	FXD	CHIP	150Ω	±5%	1/10W	
R289	RCP-AJ51	FXD	CHIP	51Ω	±5%	1/10W	
R290	RCP-AJ2R2K	FXD	CHIP	2.2KΩ	±5%	1/10W	
R291-292	RCP-AJ15K	FXD	CHIP	15KΩ	±5%	1/10W	
R293	RCP-AJ18K	FXD	CHIP	18KΩ	±5%	1/10W	
R294	RCP-AJ15K	FXD	CHIP	15KΩ	±5%	1/10W	
R295-296	RCP-AJ1K	FXD	CHIP	1KΩ	±5%	1/10W	
R297	RCP-AJ820	FXD	CHIP	820Ω	±5%	1/10W	
R298	RVR-DF100	VAR		100Ω	±20%	1/2W	
R299	RCP-AJ180	FXD	CHIP	180Ω	±5%	1/10W	
R300	RCP-AN82	FXD	CHIP	82Ω	±5%	1/10W	
R301	RVR-DF50	VAR		50Ω	±20%	1/2W	
R302	RCP-AJ1K	FXD	CHIP	1KΩ	±5%	1/10W	
R303	RCP-AJ390	FXD	CHIP	390Ω	±5%	1/10W	
R304	RCP-AJ15K	FXD	CHIP	15KΩ	±5%	1/10W	
R305	RCP-AJ390	FXD	CHIP	390Ω	±5%	1/10W	
R306	RCP-AJ33K	FXD	CHIP	33KΩ	±5%	1/10W	
R307-308	RCP-AJ47K	FXD	CHIP	47KΩ	±5%	1/10W	
R309	RCP-AJ10	FXD	CHIP	10Ω	±5%	1/10W	
R310-311	RCP-AJ5R6K	FXD	CHIP	5.6KΩ	±5%	1/10W	
R312	RCP-AJ10K	FXD	CHIP	10KΩ	±5%	1/10W	
R313	RCP-AJ22	FXD	CHIP	22Ω	±5%	1/10W	
R314	RCP-AJ1R2K	FXD	CHIP	1.2KΩ	±5%	1/10W	
R315	RCP-AJ470	FXD	CHIP	470Ω	±5%	1/10W	
R316	RCP-AN6R8K	FXD	CHIP	6.8KΩ	±5%	1/10W	

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Parts No.	Advantest Stock No.	Description					Note
R317	RCP-AN22K	FXD	CHIP	22KΩ	±5%	1/10W	
R318-319	RCP-AN1R2K	FXD	CHIP	1.2KΩ	±5%	1/10W	
R320	RCP-AN6R8K	FXD	CHIP	6.8KΩ	±5%	1/10W	
R321	RCP-AN3R3K	FXD	CHIP	3.3KΩ	±5%	1/10W	
R322	RCP-AN10K	FXD	CHIP	10KΩ	±5%	1/10W	
R323	RCP-AJ1K	FXD	CHIP	1KΩ	±5%	1/10W	
R324	RCP-AJ15K	FXD	CHIP	15KΩ	±5%	1/10W	
R325	RCP-AJ180K	FXD	CHIP	180KΩ	±5%	1/10W	
R326	RVR-CB200K	VAR		200KΩ	±20%	1/2W	
R327-328	RCP-AJ1K	FXD	CHIP	1KΩ	±5%	1/10W	
R329	RCP-AJ100K	FXD	CHIP	100KΩ	±5%	1/10W	
R334	RCP-AJ680K	FXD	CHIP	680KΩ	±5%	1/10W	
R335	RCP-AJ100K	FXD	CHIP	100KΩ	±5%	1/10W	
R336	RCP-AN680	FXD	CHIP	680Ω	±5%	1/10W	
R337	RAY-AL22K4	FXD	RA	22KΩ	±5%	1/10W	
R338	RAY-AK10K4	FXD	RA	10KΩ	±5%	1/10W	
R339	RCP-AJ180	FXD	CHIP	180Ω	±5%	1/10W	
R343	RCP-AN10K	FXD	CHIP	10KΩ	±5%	1/10W	
R344-345	RCP-AN1K	FXD	CHIP	1KΩ	±5%	1/10W	
R346	RCP-AJ4R7K	FXD	CHIP	4.7KΩ	±5%	1/10W	
R347	RVR-DF5K	VAR		5KΩ	±20%	1/2W	
R348	RCP-AJ1R2K	FXD	CHIP	1.2KΩ	±5%	1/10W	
R349	RCP-AJ68K	FXD	CHIP	68KΩ	±5%	1/10W	
R350	RCP-AJ2R2K	FXD	CHIP	2.2KΩ	±5%	1/10W	
R351	RCP-AJ5R6K	FXD	CHIP	5.6KΩ	±5%	1/10W	
R352-353	RCP-AN10K	FXD	CHIP	10KΩ	±5%	1/10W	
R354	RCP-AN1R5K	FXD	CHIP	1.5KΩ	±5%	1/10W	
R355	RCP-AN10K	FXD	CHIP	10KΩ	±5%	1/10W	
R356	RCP-AN1R5K	FXD	CHIP	1.5KΩ	±5%	1/10W	
R357	RAY-AL22K4	FXD	RA	22KΩ	±5%		
R358	RAY-AK10K4	FXD	RA	10KΩ	±5%		
R359	RCP-AJ100K	FXD	CHIP	100KΩ	±5%	1/10W	
R360	RVR-DF2K	VAR		2KΩ	±20%	1/2W	
R361	RCP-AN36K	FXD	CHIP	36KΩ	±5%	1/10W	
R362	RCP-AJ10K	FXD	CHIP	10KΩ	±5%	1/10W	
R363	RCP-AJ1R2K	FXD	CHIP	1.2KΩ	±5%	1/10W	
R364-365	RCP-AN2R4K	FXD	CHIP	2.4KΩ	±5%	1/10W	
R366-367	RCP-AJ10K	FXD	CHIP	10KΩ	±5%	1/10W	
R368	RCP-AJ1K	FXD	CHIP	1KΩ	±5%	1/10W	
R369	RCP-AJ100K	FXD	CHIP	100KΩ	±5%	1/10W	
R370	RVR-DF5K	VAR		5KΩ	±20%	1/2W	
R371	RCP-AN36K	FXD	CHIP	36KΩ	±5%	1/10W	
R372	RCP-AN1R2K	FXD	CHIP	1.2KΩ	±5%	1/10W	
R373	RCP-AN3R6K	FXD	CHIP	3.6KΩ	±5%	1/10W	
R374	RCP-AJ15K	FXD	CHIP	15KΩ	±5%	1/10W	
R375	RCP-AJ150	FXD	CHIP	150Ω	±5%	1/10W	
R376-377	RCP-AJ100K	FXD	CHIP	100KΩ	±5%	1/10W	
R378	RCP-AJ680	FXD	CHIP	680Ω	±5%	1/10W	
R379	RCP-AJ680K	FXD	CHIP	680KΩ	±5%	1/10W	
R380	RCP-AJ1M	FXD	CHIP	1MΩ	±5%	1/10W	
R381	RCP-AJ220K	FXD	CHIP	220KΩ	±5%	1/10W	
R382	RCP-AJ680K	FXD	CHIP	680KΩ	±5%	1/10W	

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Part No.	Advantest Stock No.	Description					Note
R383	RCP-AJ82K	FXD	CHIP	82KΩ	±5%	1/10W	
R384	RCP-AJ1R8K	FXD	CHIP	1.8KΩ	±5%	1/10W	
R385	RCP-AJ2R2K	FXD	CHIP	2.2KΩ	±5%	1/10W	
R386	RCP-AJ20K	FXD	CHIP	20KΩ	±5%	1/10W	
R387	RCP-AJ150K	FXD	CHIP	150KΩ	±5%	1/10W	
R388-389	RCP-AJ270K	FXD	CHIP	270KΩ	±5%	1/10W	
R390	RCP-AJ150K	FXD	CHIP	150KΩ	±5%	1/10W	
R391	RCP-AJ3R9K	FXD	CHIP	3.9KΩ	±5%	1/10W	
R392	RCP-AJ100K	FXD	CHIP	100KΩ	±5%	1/10W	
R393	RCP-AJ180	FXD	CHIP	180Ω	±5%	1/10W	
R394	RCP-AJ180	FXD	CHIP	180Ω	±5%	1/10W	
R395	RCP-AJ100K	FXD	CHIP	100KΩ	±5%	1/10W	
R396-397	RVR-DF20K	VAR		20KΩ	±20%	1/2W	
R398	RCP-AN68K	FXD	CHIP	68KΩ	±5%	1/10W	
R399	RCP-AN10K	FXD	CHIP	10KΩ	±5%	1/10W	
R400	RVR-DF1K	VAR		1KΩ	±20%	1/2W	
R401	RCP-AN3K	FXD	CHIP	3KΩ	±5%	1/10W	
R402	REE-AR510	FXD	THERMAL	510Ω	(3300 PPM/°C)		
R403	RCP-AN3R9K	FXD	CHIP	3.9KΩ	±5%	1/10W	
R404	RCP-AN15K	FXD	CHIP	15KΩ	±5%	1/10W	
R405	RCP-AN20K	FXD	CHIP	20KΩ	±5%	1/10W	
R406	RCP-AJ3R3K	FXD	CHIP	3.3KΩ	±5%	1/10W	
R407	RCP-AJ1M	FXD	CHIP	1MΩ	±5%	1/10W	
R408	RCP-AJ10K	FXD	CHIP	10KΩ	±5%	1/10W	
R409	RCP-AJ1R5K	FXD	CHIP	1.5KΩ	±5%	1/10W	
R410-411	RCP-AJ33K	FXD	CHIP	33KΩ	±5%	1/10W	
R412	RCP-AJ150	FXD	CHIP	150Ω	±5%	1/10W	
R422	RCP-AJ1R5K	FXD	CHIP	1.5KΩ	±5%	1/10W	
R424-427	RCP-AN10K	FXD	CHIP	10KΩ	±5%	1/10W	
R438	RAY-AL22K8	FXD	RA	22KΩ	±20%		
R439	RCP-AJ4R7K	FXD	CHIP	4.7KΩ	±5%	1/10W	
R440	RCP-AJ3R3K	FXD	CHIP	3.3KΩ	±5%	1/10W	
R441	RCP-AJ1K	FXD	CHIP	1KΩ	±5%	1/10W	
R442	RCP-AN1R5K	FXD	CHIP	1.5KΩ	±5%	1/10W	
R443	RCP-AJ1K	FXD	CHIP	1KΩ	±5%	1/10W	
R444	RCP-AN4R7K	FXD	CHIP	4.7KΩ	±5%	1/10W	
R447	RCP-AJ1R2K	FXD	CHIP	1.2KΩ	±5%	1/10W	
R448	RCP-AJ470	FXD	CHIP	470Ω	±5%	1/10W	
R449	RCP-AJ270	FXD	CHIP	270Ω	±5%	1/10W	
R450	RCP-AJ56	FXD	CHIP	56Ω	±5%	1/10W	
R451	RCP-AJ100K	FXD	CHIP	100KΩ	±5%	1/10W	
R452	RCP-AJ150	FXD	CHIP	150Ω	±5%	1/10W	
R453	RCP-AJ12K	FXD	CHIP	12KΩ	±5%	1/10W	
R454	RCP-AJ560	FXD	CHIP	560Ω	±5%	1/10W	
R455	RCP-AJ1R5K	FXD	CHIP	1.5KΩ	±5%	1/10W	
R461-462	RCP-AJ22K	FXD	CHIP	22KΩ	±5%	1/10W	
R463	RCP-AJ1K	FXD	CHIP	1KΩ	±5%	1/10W	
R464	RCP-AJ100K	FXD	CHIP	100KΩ	±5%	1/10W	
R465	RVR-DF100K	FXD	VAR	100KΩ	±20%	1/2W	
R480	RCP-AN1K	FXD	CHIP	1KΩ	±5%	1/10W	
R481	RCP-AJ15K	FXD	CHIP	15KΩ	±5%	1/10W	
R501-502	RCP-AJ180K	FXD	CHIP	180KΩ	±5%	1/10W	

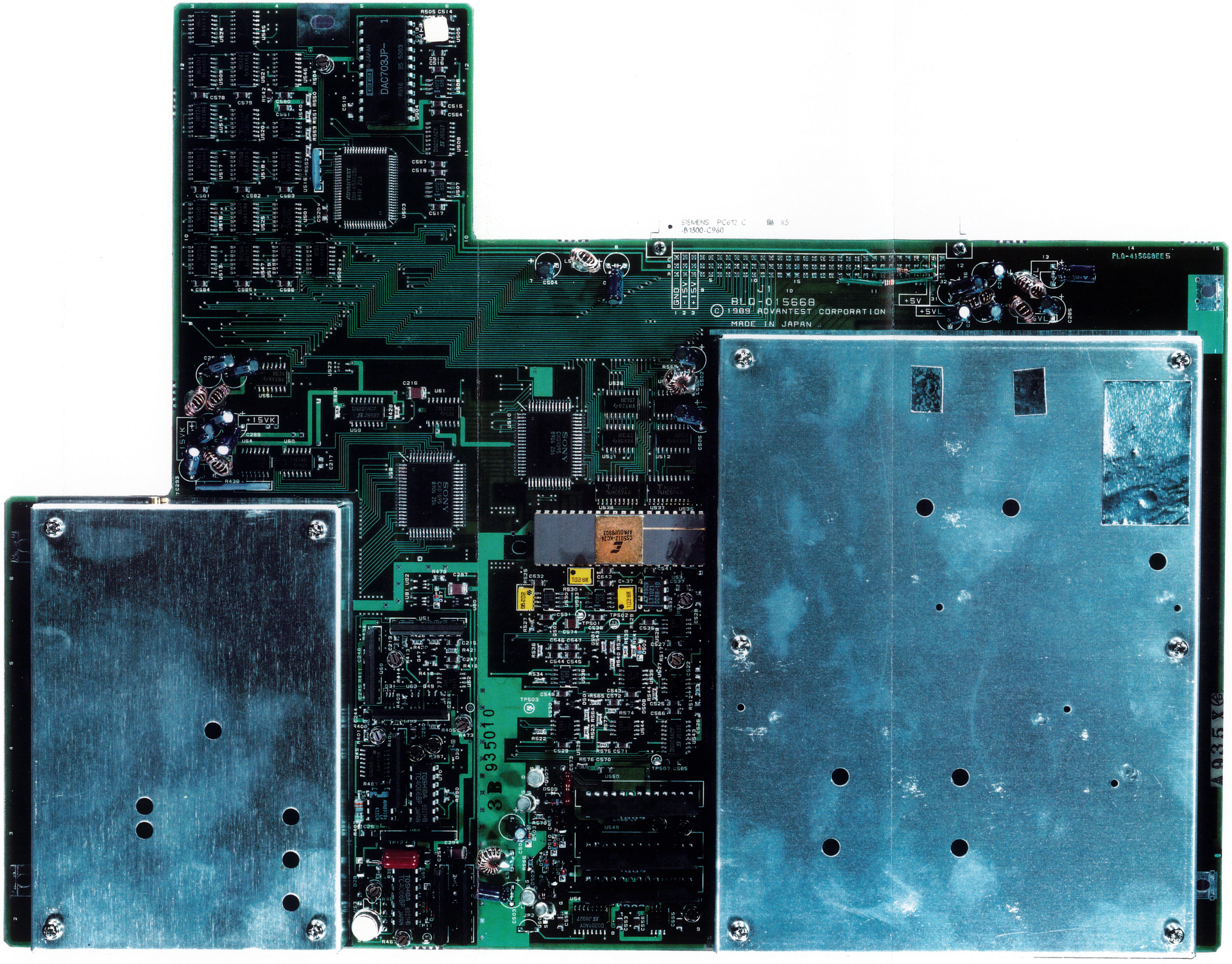
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Part No.	Advantest Stock No.	Description					Note
R503	RCP-AN10K	FXD	CHIP	10KΩ	±5%	1/10W	
R504	RVR-DF10K	VAR		10KΩ	±20%	1/2W	
R505-507	RCP-AN2K	FXD	CHIP	2KΩ	±5%	1/10W	
R508	RCP-AN1R5K	FXD	CHIP	1.5KΩ	±5%	1/10W	
R509-510	RCP-AN510	FXD	CHIP	510Ω	±5%	1/10W	
R511	RAY-AL4R7K4	FXD	RA	4.7KΩ	±20%		
R512	RCP-AN100K	FXD	CHIP	100KΩ	±5%	1/10W	
R513-514	RCP-AN10K	FXD	CHIP	10KΩ	±5%	1/10W	
R515-516	RCP-AN3R3K	FXD	CHIP	3.3KΩ	±5%	1/10W	
R517-518	RVR-DF5K	VAR		5KΩ	±20%	1/2W	
R519-520	RCP-AN4R7K	FXD	CHIP	4.7KΩ	±5%	1/10W	
R521	RCP-AN10K	FXD	CHIP	10KΩ	±5%	1/10W	
R522-523	RCP-AN4R7K	FXD	CHIP	4.7KΩ	±5%	1/10W	
R524	RCP-AN7R5K	FXD	CHIP	7.5KΩ	±5%	1/10W	
R525	RVR-DR2K	VAR		2KΩ	±20%	1/2W	
R526	RCP-AN510	FXD	CHIP	510Ω	±5%	1/10W	
R527	RCP-AN820	FXD	CHIP	820Ω	±5%	1/10W	
R528	RCP-AN1K	FXD	CHIP	1KΩ	±5%	1/10W	
R529-530	RVR-DR1K	VAR		1KΩ	±20%	1/2W	
R531	RCP-AN2K	FXD	CHIP	2KΩ	±5%	1/10W	
R532-533	RCP-AJ10	FXD	CHIP	10Ω	±5%	1/10W	
R534	RCP-AN220	FXD	CHIP	220Ω	±5%	1/10W	
R535	RCP-AN3R3K	FXD	CHIP	3.3KΩ	±5%	1/10W	
R536	RCP-AN2R2K	FXD	CHIP	2.2KΩ	±5%	1/10W	
R537	RCP-AN1K	FXD	CHIP	1KΩ	±5%	1/10W	
R538-541	RCP-AN22K	FXD	CHIP	22KΩ	±5%	1/10W	
R542	RCP-AN4R7K	FXD	CHIP	4.7KΩ	±5%	1/10W	
R543-544	RCP-AN22K	FXD	CHIP	22KΩ	±5%	1/10W	
R545	RCP-AN3R3K	FXD	CHIP	3.3KΩ	±5%	1/10W	
R546-549	RCP-AN10K	FXD	CHIP	10KΩ	±5%	1/10W	
R550	RCP-AN4R7K	FXD	CHIP	4.7KΩ	±5%	1/10W	
R551	RCP-AN3R3K	FXD	CHIP	3.3KΩ	±5%	1/10W	
R552	RCP-AN4R7K	FXD	CHIP	4.7KΩ	±5%	1/10W	
R553	RCP-AN33K	FXD	CHIP	33KΩ	±5%	1/10W	
R554	RCP-AN10K	FXD	CHIP	10KΩ	±5%	1/10W	
R555	RCP-AN5R1K	FXD	CHIP	5.1KΩ	±5%	1/10W	
R557	RCP-AN10K	FXD	CHIP	10KΩ	±5%	1/10W	
R558	RCP-AN6R2K	FXD	CHIP	6.2KΩ	±5%	1/10W	
R559	RCP-AN8R2K	FXD	CHIP	8.2KΩ	±5%	1/10W	
R560	RCP-AN10K	FXD	CHIP	10KΩ	±5%	1/10W	
R561	RVR-DF100	VAR		100Ω	±20%	1/2W	
R562-563	RCP-AJ100K	FXD	CHIP	100KΩ	±5%	1/10W	
R564	RCP-AN22K	FXD	CHIP	22KΩ	±5%	1/10W	
R565	RCP-AN3R3K	FXD	CHIP	3.3KΩ	±5%	1/10W	
R566	RCP-AN100K	FXD	CHIP	100KΩ	±5%	1/10W	
R567	RCP-AN10K	FXD	CHIP	10KΩ	±5%	1/10W	
R568	RVR-DF100	VAR		100Ω	±20%	1/2W	
R569	RCP-AN1R2K	FXD	CHIP	1.2KΩ	±5%	1/10W	
R570	RCP-AN100K	FXD	CHIP	100KΩ	±5%	1/10W	
R571	RCP-AN3R3K	FXD	CHIP	3.3KΩ	±5%	1/10W	
R572	RVR-DF100	VAR		100Ω	±20%	1/2W	
R573	RCP-AN22K	FXD	CHIP	22KΩ	±5%	1/10W	

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Parts No.	Advantest Stock No.	Description	Note
R574	RCP-AN3R3K	FXD CHIP 3.3KΩ ±5% 1/10W	
R575	RCP-AN4R7K	FXD CHIP 4.7KΩ ±5% 1/10W	
R576-578	RCP-AN1K	FXD CHIP 1KΩ ±5% 1/10W	
SW1	SHB-001544	DIODE SWITCH	
SW2-3	SHB-001543	DIODE SWITCH	
SW4	SHB-001544	DIODE SWITCH	
SW5	SHB-001543	DIODE SWITCH	
SW6	SHB-001544	DIODE SWITCH	
SW7	SHB-001543	DIODE SWITCH	
SW8	SHB-001544	DIODE SWITCH	
TP1-11	JTE-AH001JX01	TERMINAL	
TP501	JTE-AH001JX01	TERMINAL	
TP502-503	JTE-AH001JX01	TERMINAL	
TP507	JTE-AH001JX01	TERMINAL	
U1-2	SHB-001655	VIDEO AMP	
U3-4	SHB-001658	VIDEO AMP	
U5	SHB-001656	VIDEO AMP	
U6-7	SHB-001657	VIDEO AMP	
U8-12	SHB-001655	VIDEO AMP	
U13-16	SIA-TL0778	OP AMP Dual Low Noise	
U17-20	SIT-74076	Hex Buffer (Open Collector High Voltage)	
U22	SHB-001656	Video Amp	
U23-24	SHB-001657	Video Amp	
U25	SHB-001655	Video Amp	
U26-27	SHB-001658	Video Amp	
U28	SHB-001655	Video Amp	
U30-38	SHB-001464	Video Amp	
U39	SHB-001657	Video Amp	
U40	SIA-318	OP AMP	
U41	SIA-TL072S	OP AMP Dual Low Noise	
U42	SIM-CXD1095	I/O Expander	
U43	SIA-412	OP AMP Dual Low Drift, Low Offset	
U45	SIA-TL072S	OP AMP Dual Low Noise	
U46	SIA-357	OP AMP Wide Band Ae compensated	
U47	SIA-318	OP AMP	
U48	SIA-TL072S	OP AMP Dual Low Noise	
U53	SIA-318	OP AMP	
U54	SIA-412	OP AMP Dual Low Drift Low Offset	
U55-56	SIA-TL072S	OP AMP Dual Low Noise	
U58	SIM-CXD1095	I/O Expander	
U64	SIT-7406S	Hex Inverter (Open Collector High Voltage)	
U66	SIT-DN8650	Low-Active Drivers	
U71	SIA-4066	Quad Analog Switches	
U73	SIT-74LS122S	Monostable Multivibrator	
U74	SIA-TL072S	OP AMP Dual Low Noise	
U75	SIA-DG201S-1	Quad Analog Switches	
U76	SIA-1218	12-Bit D/A Converters	
U77	SIM-TC4S69F	Invert Gate	
U501	SIM-74HC04S	Hex Inverter	
U502	SIM-74HC05S	Hex Buffer (Open Drain)	
U503	SIM-653820H	Custom Made	
U504	SIA-DAC703J	16-Bit D/A Convertor	

Parts No.	Advantest Stock No.	Description	Note
U505	SIA-TL071CPS-1	OP AMP Low Noise	
U506-507	SIA-TL072CPS	OP AMP Dual Low Noise	
U508	SIA-DG201S-1	Quad Analog Switches	
U509	SIM-74HC107S	Dual J-K Flip-Flops With Clear	
U510	SIM-CXD1095	I/O Expander	
U511	SIM-74HC32S	Quad 2-Input Posi-OR	
U512	SIM-74HC1398	Dual 2 To 4-line Decoders	
U513	SIM-74HC08S	Quad 2-Input Posi AND	
U514	SIM-74HC1748	Hex D Flip-Flops	
U515-517	SIM-74HC107S	Dual J-K Flip-Flops With Clear	
U518	SIM-74HC08S	Quad 2-Input Posi-AND	
U519	SIM-74HC008	Quad 2-Input Posi-NAND	
U520	SIM-74HC04S	Hex Invertor	
U521	SIM-74HC174S	Hex D Flip-Flops	
U522	SIM-74HC14S	Hex Schmitt-Trigger Inverters	
U523	SIM-TC7S04F	Invert Gate	
U524-525	SIM-74HC74S	Dual D Flip-Flop With Preset And Clear	
U526	SIM-74HC157S	Quad 2 to 1-Line Data Selectors	
U527-528	SIA-311S-1	Comparator	
U529	SIA-393S-1	Comparator Dual Low Power Low Offset	
U530	SIA-TL072CPS	OP AMP Dual Low Noise	
U531	SIA-79L05	Voltage Regulator	
U532	SIA-REF01D-3	Voltage Regulator	
U533	SIA-TL072CPS	OP AMP Dual Low Noise	
U535	SIA-5012*KC24	16-Bit A/D Converters	
U536-537	SIM-74HC574S	Octal D Flip-Flops	
U538	SIA-TL072CPS	OP AMP Dual Low Noise	
U539-540	SIA-393S-1	Comparator Dual Low Power Low Offset	
U541	SIA-DG201S-1	Quad Analog Switches	
U542	SIA-TL071CPS-1	OP AMP Low Noise	
U543	SIA-DG201S-1	Quad Analog Switches	
U544	SIA-393S-1	Comparator Dual Low Power Low Offset	
U545-546	SIM-74HC4538S	Monostable Multivibrator	
U547	SIM-74HC088	Quad 2-Input Posi-AND	
U548-550	SHB-002610	Peak Detector	
U551	SIM-74HC74S	Dual D Flip-Flops With Preset And Clear	
X1-4	DXD-001059	Crystal	



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Parts No.	Advantest Stock No.	Description					Note
C1-3	CCK-AR100U25V	FXD	ELECT	100µF	±20%	25V	
C4	CCK-AR100U16V	FXD	ELECT	100µF	±20%	16V	
C5	CCK-AR1000U10V	FXD	ELECT	1000µF	±20%	10V	
C6-8	CCK-AR100U16V	FXD	ELECT	100µF	±20%	16V	
C9-11	CCK-BX470U16V	FXD	ELECT	470µF	±20%	16V	
C12-16	CTA-AC3R3U16V	FXD	TA	3.3µF	±20%	16V	
C17	CTA-AC10U16V	FXD	TA	10µF	±20%	16V	
C18	CSM-BA470P50V	FXD	CER	470PF	±10%	50V	
C19	CSM-AY1000P50V	FXD	CER	1000PF	±10%	50V	
C20	CSM-AY33P50V	FXD	CER	33PF	±10%	50V	
C21-60	CSM-AGR1U50V	FXD	CER	0.1µF	±10%	50V	
C61-77	CSM-AGR1U50V	FXD	CER	0.1µF	±10%	50V	
D1-3	SDS-1SS270	DIODE SI					
D5	SDS-1SS270	DIODE SI					
D7-10	SDS-1SS270	DIODE SI					
D11	SDZ-H4-5	ZENER	DIODE				
J1	JCS-BQ128PX01	CONNECTOR					
J2	JCR-AF026PX02	CONNECTOR					
J3	JCR-AF030PX02	CONNECTOR					
J4-5	JCF-AC001JX01	CONNECTOR					
J10	JCR-AF040PX02	CONNECTOR					
J11	JCR-AF026PX02	CONNECTOR					
L1	LCL-C00010	COIL	CUSTOM	DEVICE			
L2-3	LCL-T00084A	COIL	CUSTOM	DEVICE			
Q1	STN-2SC2026	TRANSISTOR	NPN				
Q2	STN-2SC1815	TRANSISTOR	NPN				
Q3	STN-2SC2026	TRANSISTOR	NPN				
Q4	STN-2SC1815	TRANSISTOR	NPN				
Q5	STP-2SA1015	TRANSISTOR	PNP				
Q6-7	STN-2SC2901-5	TRANSISTOR	NPN				
Q8-15	STP-UN4114	TRANSISTOR	PNP				
R1-15	RAY-AL3R9K8	FXD	RA	3.9KΩ	±20%		
R16-17	RAY-AL1K6	FXD	RA	1.6KΩ	±20%		
R18-23	RAY-AL33K4	FXD	RA	33KΩ	±20%		
R24	RCB-AH1R2K	FXD	CAR	1.2KΩ	±5%	1/4W	
R25-26	RCB-AG6R8K	FXD	CAR	6.8KΩ	±5%	1/8W	
R27	RCP-AG68	FXD	CAR	68Ω	±5%	1/8W	
R28	RCB-AG1R5K	FXD	CAR	1.5KΩ	±5%	1/8W	
R29	RCB-AG220	FXD	CAR	220Ω	±5%	1/8W	
R30	RCB-AG3R3K	FXD	CAR	3.3KΩ	±5%	1/8W	
R31	RCB-AG820	FXD	CAR	820Ω	±5%	1/8W	
R32	RCB-AG10K	FXD	CAR	10KΩ	±5%	1/8W	
R33	RCB-AG390	FXD	CAR	390Ω	±5%	1/8W	
R34-35	RCB-AG2R2K	FXD	CAR	2.2KΩ	±5%	1/8W	
R37	RCB-AG2R2K	FXD	CAR	2.2KΩ	±5%	1/8W	
R39	RCB-AG560	FXD	CAR	560Ω	±5%	1/8W	
R40	RCB-AG120	FXD	CAR	120Ω	±5%	1/8W	
R41	RCB-AG220	FXD	CAR	220Ω	±5%	1/8W	
R42	RCB-AG680	FXD	CAR	680Ω	±5%	1/8W	
R43	RCB-AG3R3K	FXD	CAR	3.3KΩ	±5%	1/8W	

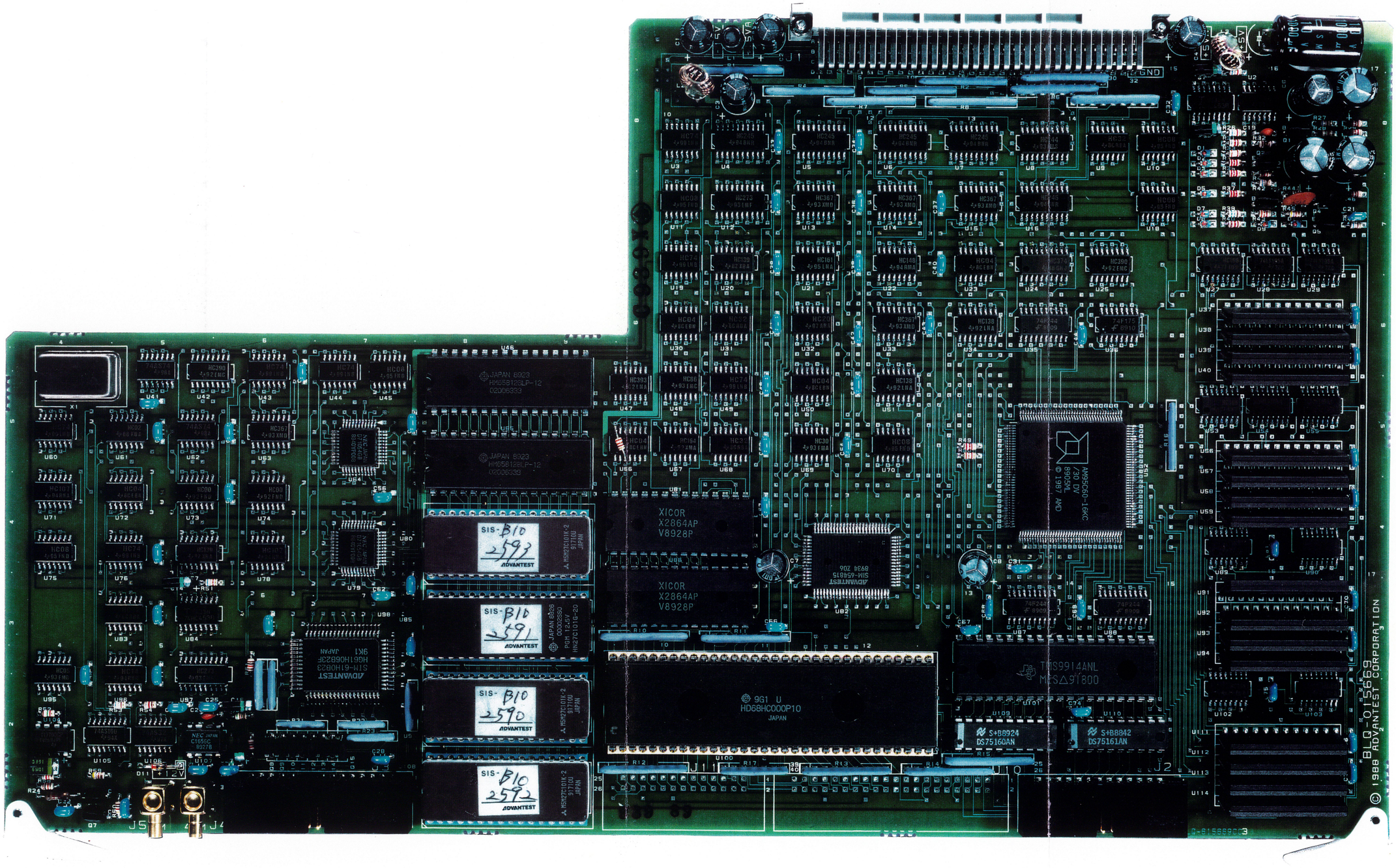
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CPU
BLQ-015669 (2/4)

Parts No.	Advantest Stock No.	Description					Note
R44	RCB-AG100	FXD	CAR	100Ω	±5%	1/8W	
R45	RCB-AG470	FXD	CAR	470Ω	±5%	1/8W	
R46	RCB-AG220	FXD	CAR	220Ω	±5%	1/8W	
R48	RCB-AG680	FXD	CAR	680Ω	±5%	1/8W	
R49	RCB-AG220	FXD	CAR	220Ω	±5%	1/8W	
R50	RCB-AG330	FXD	CAR	330Ω	±5%	1/8W	
R51	RCB-AG6R8K	FXD	CAR	6.8KΩ	±5%	1/8W	
R52	RCB-AG1R5K	FXD	CAR	1.5KΩ	±5%	1/8W	
R53	RCB-AG680	FXD	CAR	680Ω	±5%	1/8W	
R54	RCB-AG820	FXD	CAR	820Ω	±5%	1/8W	
R55	RCB-AG51	FXD	CAR	51Ω	±5%	1/8W	
R56	RCB-AG10K	FXD	CAR	10KΩ	±5%	1/8W	
R57	RCB-AG82K	FXD	CAR	82KΩ	±5%	1/8W	
R58	RCB-AG10K	FXD	CAR	10KΩ	±5%	1/8W	
R59	RCB-AG470	FXD	CAR	470Ω	±5%	1/8W	
R60	RCB-AG1K	FXD	CAR	1KΩ	±5%	1/8W	
R61	RCB-AG10K	FXD	CAR	10KΩ	±5%	1/8W	
R62	RCB-AG330	FXD	CAR	330Ω	±5%	1/8W	
R63	RCB-AG220	FXD	CAR	220Ω	±5%	1/8W	
U1	SIM-74HC4538S	MONOSTABLE MULTIVIBRATORS WITH CLEAR					
U2-3	SIM-74HC74S	DUAL-D FLIP-FLOPS WITH PRESET & CLEAR					
U4-7	SIM74HC245S	OCTAL BUS TRANCEIVERS					
U8	SIM-74HC244S	OCTAL BUFFERS					
U9	SIM-74HC32S	QUAD 2-INPUT POSI-OR GATES					
U10-11	SIM-74HC08S	QUAD 2-INPUT POSI-AND GATES					
U12	SIM-74HC273S	OCTAL D-TYPE FLIP-FLOPS					
U13-15	SIM-74HC367S	HEX BUS DRIVERS					
U16	SIM-74HC245S	OCTAL BUS TRANCEIVERS					
U18	SIM-74HC08S	QUAD 2-INPUT POSI-AND GATES					
U19	SIM-74HC74S	DUAL-D FLIP-FLOPS WITH PRESET & CLEAR					
U20	SIM-74HC139S	DUAL 2 TO 4-LINE DECORDERS					
U21	SIM-74HC161S	SYNCHRONOUS 4-BIT BINARY COUNTERS					
U22	SIM-74HC148S	8-LINE TO 3-LINE OCTAL PRIORITY ENCODERS					
U23	SIM-74HC04S	HEX INVERTERS					
U24	SIM-74HC374S	OCTAL D-FLIP-FLOPS					
U25	SIM-74HC390S	DUAL DECADE COUNTERS					
U27	SIM-74HC166S	8-BIT SHIFT REGISTERS					
U28-29	SIT-74LS195S	4-BIT PARALLEL-ACCESS SHIFT REGISTERS					
U30	SIM-74HC04S	HEX INVERTERS					
U31	SIM-74HC32S	QUAD 2-INPUT POSI OR GATES					
U32	SIM-74HC20S	DUAL 4-INPUT POSI-NAND GATES					
U33	SIM-74HC367S	HEX BUS DRIVERS					
U34	SIM-74HC138S	3 TO 8 LINE DECODERS					
U35	SIT-74F244S	OCTAL BUFFERS					
U36	SIT-74F175S	QUAD D FLIP-FLOPS					
U37-40	SMM-4461A	65536-WORD X 4-BIT VIDEO RAM					
U41	SIT-74AS74S	DUAL D FLIP FLOPS WITH PRESET & CLEAR					
U42	SIM-74HC390S	DUAL DECADE COUNTERS					
U43-44	SIM-74HC74S	DUAL D FLIP-FLOPS WITH PRESET & CLEAR					
U45	SIM-74HC08S	QUAD Z-INPUT DOSK - AND GATES					
U46	SMM-658128DP12	131072-WORD X 8-BIT PSEUDO STATIC RAM					
U47	SIM-74HC393S	DUAL 4-BIT BINARY COUNTERS					

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Parts No.	Advantest Stock No.	Description	Note
U48	SIM-74HC86S	QUAD 2-INPUT EXCLUSIVE OR GATES	
U49	SIM-74HC74S	DUAL D FLIP-FLOPS WITH PRESET & CLEAR	
U50	SIM-74HC04S	HEX INVERTERS	
U51	SIM-74HC138S	3 TO 8-LINE DECODERS	
U52	SIM-95C60*16KC	GRAPHIC CONTROLLER	
U53	SIM-74HC166S	8-BIT SHIFT REGISTERS	
U54-55	SIT-74LS195S	4-BIT PARALLEL-ACCESS SHIFT REGISTERS	
U56-59	SMM-4461A	65536-WORD X 4-BIT VIDEO RAM	
U60	SIM-74HC74S	DUAL D FLIP-FLOPS WITH PRESET & CLEAR	
U61	SIM-74HC02S	QUAD 2-INPUT POSI-NOR GATES	
U62	SIT-74AS74S	DUAL D FLIP-FLOPS WITH PRESET & CLEAR	
U63	SIM-74HC367S	HEX BUS DRIVERS	
U64	SIM-8254S	PROGRAMMABLE COUNTER/TIMER	
U65	SMM-658128DP12	131,072 WORD X 8-BIT	
U66	SIM-74HC04S	HEX INVERTERS	
U67	SIM-74HC164S	8-BIT PARALLEL OUTPUT SERIAL SHIFT REGISTERS	
U68	SIM-74HC32S	QUAD 2 INPUT POSI AND GATES	
U69	SIM-74HC30S	8-INPUT POSI NAND GATES	
U70	SIM-74HC08S	QUAD 2 INPUT POSI AND GATES	
U71	SIM-74HC107S	DUAL J • K FLIP-FLOPS WITH CLEAR	
U72	SIM-74HC04S	HEX INVERTERS	
U73-74	SIM-74HC00S	DUAL INPUT POSI-NAND GATES	
U75	SIM-74HC08S	QUAD 2 INPUT POSI AND GATES	
U76	SIM-74HC74S	DUAL D FLIP-FLOPS WITH PRESET & CLEAR	
U77	SIM-74HC139S	DUAL 2 TO 4-LINE DECODERS	
U78	SIM-74HC107S	DUAL J • K FLIP-FLOPS WITH CLEAR	
U79	SIM-8254S	PROGRAMMABLE COUNTER/TIMER	
U80	SMM-27C1001A	131072-WORD X 8-BIT EPROM	
U81	SMM-2864	8K WORD X 8-BIT E^2PROM	
U82	SIM-654815	DECODER & CLOCK GENERATOR	
U83	SIM-74HC32S	QUAD 2-INPUT POSI-OR GATES	
U84	SIM-74HC4538S	DUAL MONOSTABLE MULTIVIBRATORS WITH CLEAR	
U85	SMM-27C1001A	131072-WORD x 8-BIT EPROM	
U86	SMM-2864-1	8K WORD X 8-BIT E^2PROM	
U87-88	SIT-74F244S	OCTAL BUFFERS	
U89-90	SIM-74HC166S	8-BIT SHIFT REGISTERS	
U91-94	SMM-4461A	65536-WORD X 4-BIT VIDEO RAM	
U95	SIM-74HC05S	HEX INVERTERS (OPEN ARRAY)	
U96	SIM-74HC14S	HEX SCHIMTT-TRIGGER INVERTERS	
U97	SIM-74HC273S	OCTAL D FLIP-FLOPS	
U98	SIM-61HO6B23F	KEY CONTROLLER	
U99	SMM-27C1001A	131072-WORD x 8-BIT EPROM	
U100	SIM-68HC000C	16-BIT MICROPROCESSOR	
U101	SIM-9914	GP-4B CONTROLLER	
U102-103	SIM-74HC166S	8-BIT SHIFT REGISTERS	
U104	SIA-TL7700	VOLTAGE COMPARATER	
U105	SIT-74AS160S	SYNCHRONOUS 8-BIT DECADE COUNTERS	
U106	SIT-74AS32S	QUAD 2-INPUT POSI-OR GATES	
U107	SIA-1656	VIDEO AMPLFIER	
U108	SMM-27C1001A	131072-WORD x 8-BIT EPROM	
U109	SIT-75160	OCTAL GP-AB TRANSCEIVERS	
U110	SIT-75161	OCTAL GP-AB TRANSCEIVERS	

Parts No.	Advantest Stock No.	Description	Note
U111-114 X1	SMM-4461A DXC-001716	65536-WORD X 4-BIT VIDEO RAM CRYSTAL OSC	



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