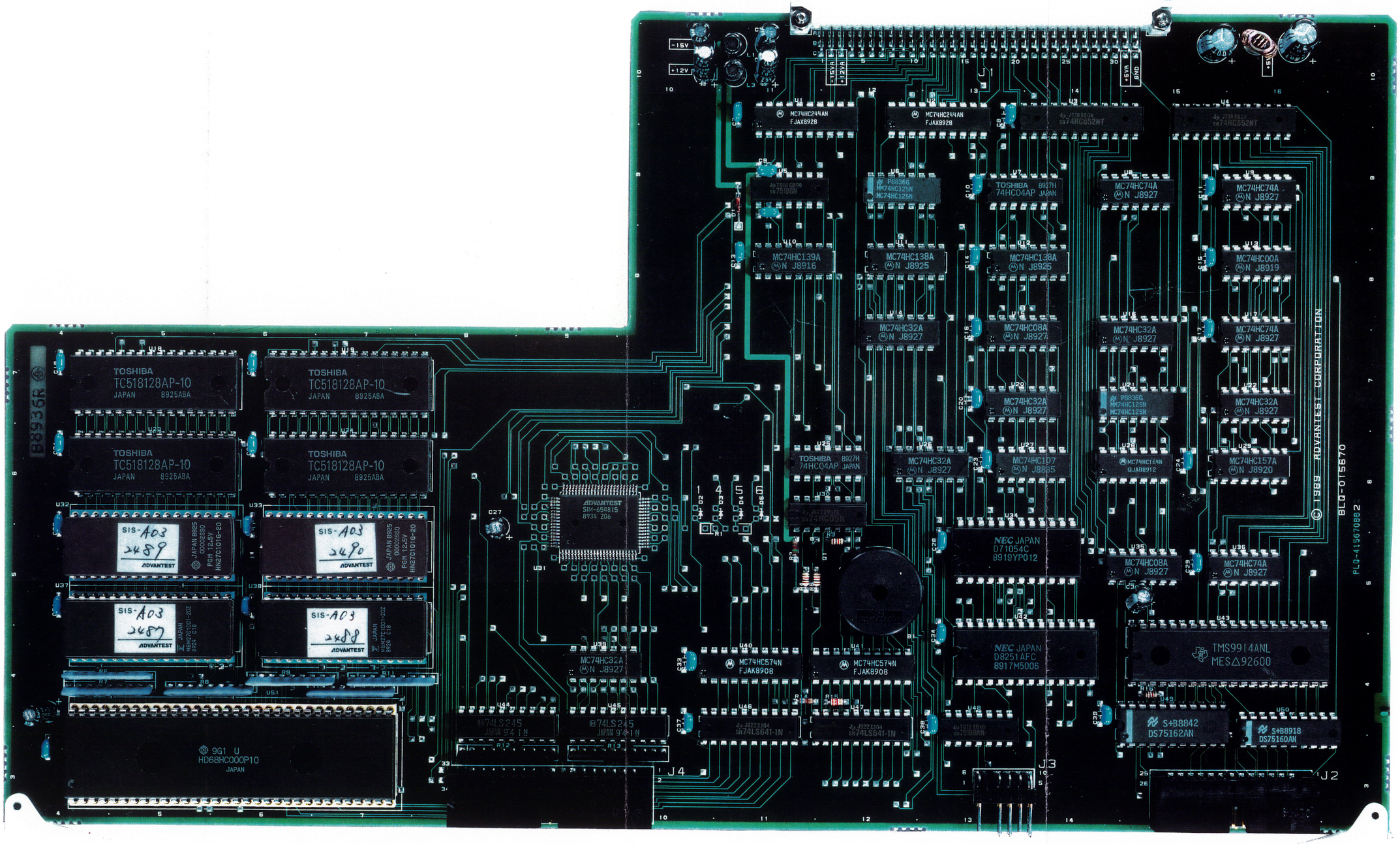
R3261/3361
CONTROL
BLQ-015670 (1/2)

Parts No.	Advantest Stock No.	Description					Note
B1	DEE-001129	BUZZER					
C1-2	CCK-AR10U25V	FXD	ELECT	10μF	±20%	25V	
C3-4	CCK-AR100U16V	FXD	ELECT	100μF	±20%	16V	
C5-6	CCK-AR10U25V	FXD	ELECT	10μF	±20%	25V	
C7-26	CSM-AGR1U50V	FXD	CER	0.1μF	±20%	50V	
C27	CCK-AR10U16V	FXD	ELECT	10μF	±20%	16V	
C28-29	CSM-AGR1U50V	FXD	CER	0.1μF	±20%	50V	
C30	CCK-AR10U16V	FXD	ELECT	10μF	±20%	16V	
C31-34	CSM-AGR1U50V	FXD	CER	0.1μF	±20%	50V	
C35	CCK-AR1OU16V	FXD	ELECT	10μF	±20%	16V	
C36-39	CSM-AGR1U50V	FXD	CER	0.1μF	±20%	50V	
D1	SDZ-H3-8	ZENER	DIODE				
D2-5	NLD-000016	LED					
J1	JCS-BQ096PX01	CONNECTOR					
J2	JCR-AF026PX02	CONNECTOR					
J3	JCP-AA012PX07	CONNECTOR					
J4	JCR-AF034PX02	CONNECTOR					
L1	LCL-C00010	COIL	(CUSTOM	DEVICE)			
L2	LCL-T00084A	COIL	(CUSTOM	DEVICE)			
L3	LCL-C00010	COIL	(CUSTOM	DEVICE)			
Q1	STN-2SC1815	TRANSISTOR	NPN				
R1	RAY-AL1K4	FXD	RA	1KΩ			
R2	RCB-AG1R5K	FXD	CAR	1.5KΩ	±5%	1/8W	
R3	RCB-AG10K	FXD	CAR	10KΩ	±5%	1/8W	
R4-5	RCB-AG1K	FXD	CAR	1KΩ	±5%	1/8W	
R6-11	RAY-AL3R9K8	FXD	RA	3.9KΩ	±20%		
R12-13	RAY-BGX0015	FXD	RA		±20%		
R14	RCB-AG6R8K	FXD	CAR	6.8KΩ	±5%	1/8W	
R15	RCB-AG3R3K	FXD	CAR	3.3KΩ	±5%	1/8W	
R16	RCB-AG1K	FXD	CAR	1KΩ	±5%	1/8W	
U1-2	SIM-74HC244	OCTAL BUFFERS					
U3-4	SIM-74HC652	OCTAL BUS TRANCEIVERS & REGISTERS					
U5	SIT-75188	QUAD LINE DRIVER					
U6	SIM-74HC125	QUAD BUS BUFFER GATES					
U7	SIM-74HC04	HEX INVERTERS					
U8-9	SIM-74HC74	DUAL D FLIP-FLOPS WITH PRESET & CLEAR					
U10	SIM-74HC139	DUAL 2 TO 4-LINE DECODERS					
U11-12	SIM-74HC138	3 TO 8-LINE DECODERS					
U13	SIM-74HC00	QUAD 2 INPUT POSI-NAND GATES					
U14	SIM-74HC32	QUAD 2 INPUT POSI-OR GATES					
U15	SIM-74HC08	QUAD 2 INPUT POSI-AND GATES					
U16	SIM-74HC32	QUAD 2 INPUT POSI-OR GATES					
U17	SIM-74HC74	DUAL D FLIP-FLOPS WITH PRESET & CLEAR					
U18-19	SMM-518128AP10	131072-WORD X 3-BIT PSEUDO STATIC RAM					
U20	SIM-74HC32	QUAD 2 INPUT POSI-OR GATES					
U21	SIM-74HC125	QUAD BUS BUFFER GATES					
U22	SIM-74HC32	QUAD 2-INPUT POSI-OR GATES					
U23-24	SMM-518128AP10	131072-WORD X 3-BIT PSEUDO STATIC RAM					
U25	SIM-74HC04	HEX INVERTER					
U26	SIM-74HC32	QUAD 2 INPUT POSI-OR GATES					
U27	SIM-74HC107	DUAL J • K FLIP-FLOPS WITH CLEAR					
U28	SIM-74HC164	8-BIT PARALLEL OUTPUT SERIAL SHIFT REGISTERS					

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CONTROL
BLQ-015670 (2/2)

Parts No.	Advantest Stock No.	Description	Note
U29	SIM-74HC157	QUAD 2 TO 1 LINE DATA SELECTORS	
U30	SIM-74HC05	HEX INVERTERS (OPEN DRAIN)	
U31	SIM-654815	DECODER & CLOCK GENERATORS	
U32	SMM-27C1001A	131072-WORD X 8-BIT EPROM	
U33	SMM-27C1001A	131072-WORD X 8-BIT EPROM	
U34	SIM-8254C	PROGRAMMABLE COUNTER/TIMER	
U35	SIM-74HC08	QUAD 2-INPUT POSI-AND GATES	
U36	SIM-74HC74	DUAL FLIP-FLOPS WITH PRESET & CLEAR	
U37	SMM-27C1001A	131072-WORD X 8-BIT EPROM	
U38	SMM-27C1001A	131072-WORD X 8-BIT EPROM	
U39	SIM-74HC32	QUAD 2-INPUT POSI-OR GATES	
U40-41	SIM-74HC574	OCTAL D FLIP-FLOPS	
U42	SIM-8251	SERIAL COMMUNICATION INTERFACE	
U43	SIM-9914	GP AB CONTROLLER	
U44-45	SIT-74LS245	OCTAL BUS TRANSCEIVERS	
U46-47	SIT-74LS641	OCTAL BUS TRANSCEIVERS (OPEN COLLECTOR)	
U48	SIT-75189	QUAD LINE RECEIVERS	
U49	SIT-75162	OCTAL GP AB TRANSCEIVERS	
U50	SIT-75160	OCTAL GP AB TRANSCEIVERS	
U51	SIM-68HC000C	16-BIT MICROPROCESSOR	



CONTROL
BLQ-015670

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RF CONT
BLQ-015672 (1/4)

Parts No.	Advantest Stock No.	Description					Note
C1-2	CSM-AGR1U50V	FXD	CER	0.1μF	+80%,-20%	50V	
C6	CSM-AC1000P50V	FXD	CER	1000PF	±10%	50V	
C7-8	CTA-AB2R2U35V	FXD	TA	2.2μF	±20%	35V	
C9	CFM-AHR1U100V-1	FXD	FILM	0.1μF	±10%	100V	
C10	CFM-ASR022U50V	FXD	FILM	0.022μF	±10%	50V	
C11	CSM-AGR1U50V	FXD	CER	0.1μF	+80%,-20%	50V	
C12	CFM-ASR033U50V	FXD	FILM	0.033μF	±10%	50V	
C13-14	CTA-AB2R2U35V	FXD	TA	2.2μF	±20%	35V	
C15-18	CSM-AGR1U50V	FXD	CER	0.1μF	+80%,-20%	50V	
C19	CSM-BA2200P50V	FXD	CER	2200PF	±5%	50V	
C20-21	CSM-AGR1U50V	FXD	CER	0.1μF	+80%,-20%	50V	
C22	CCK-AR100U16V	FXD	ELECT	100μF	±20%	16V	
C23-24	CTA-AB2R2U35V	FXD	TA	2.2μF	±20%	35V	
C25	CTA-ABR47U35V	FXD	TA	0.47μF	±20%	50V	
C26	CTA-AC1U50V	FXD	TA	1μF	±20%	50V	
C27	CTA-AB2R2U35V	FXD	TA	2.2μF	±20%	35V	
C28	CSM-AGR1U50V	FXD	CER	0.1μF	+80%,-20%	50V	
C29-34	CTA-AB2R2U35V	FXD	TA	2.2μF	±20%	35V	
C35-39	CSM-AGR1U50V	FXD	CER	0.1μF	±20%	50V	
C40-41	CTA-AC3R3U16V	FXD	TA	3.3μF	±20%	16V	
C42	CCK-AR100U10V	FXD	ELECT	100μF	±20%	10V	
C43-44	CTA-AC3R3U16V	FXD	TA	3.3μF	±20%	16V	
C45-46	CCK-AR47U25V	FXD	ELCT	47μF	±20%	25V	
C47	CCK-AR47U25V	FXD	ELECT	47μF	±20%	25V	
C48	CCK-BX47U25V	FXD	ELECT	47μF	±20%	25V	
C49	CSM-AC33P50V	FXD	CER	33PF	±10%	50V	
C51	CSM-BA330P50V	FXD	CER	330PF	±5%	50V	
D2	SDS-1S953	DIODE SI					
D3	SDZ-W130	ZENER	DIODE				
D4	SDZ-2-2	ZENER	DIODE				
D7	SDS-1SS101	DIODE SI					
D8	SDZ-D030	ZENER	DIODE				
J1	JCS-BQ096PX01	CONNECTOR					
J2	JCR-AF026PX02	CONNECTOR					
J3	JCS-AD010PX02	CONNECTOR					
L1-3	LCL-C00013	COIL	(CUSTOM	DEVICE)			
L4	LCL-C00358	COIL	(CUSTOM	DEVICE)			
Q2	STP-2SA642-33		PNP				
Q3	STN-2SC1815-55		NPN				
Q4	STP-2SA642-33		PNP				
Q5	STN-2SC815-2		NPN				
Q6	STP-2SA1015		PNP				
R1	RCB-AG820K	FXD	CAR	820KΩ	±5%	1/8W	
R2-3	RMF-AC10KFJ	FXD	FILM	10KΩ	±1%	1/4W	
R22	RVR-CD2K	VAR	CERMET	2KΩ	±20%	1/2W	
R23	RMF-AC19R1KFJ	FXD	METAL	19.1KΩ	±1%	1/4W	
R24	RMF-AC10KFJ	FXD	METAL	10KΩ	±1%	1/4W	

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RF CONT
BLQ-015672 (2/4)

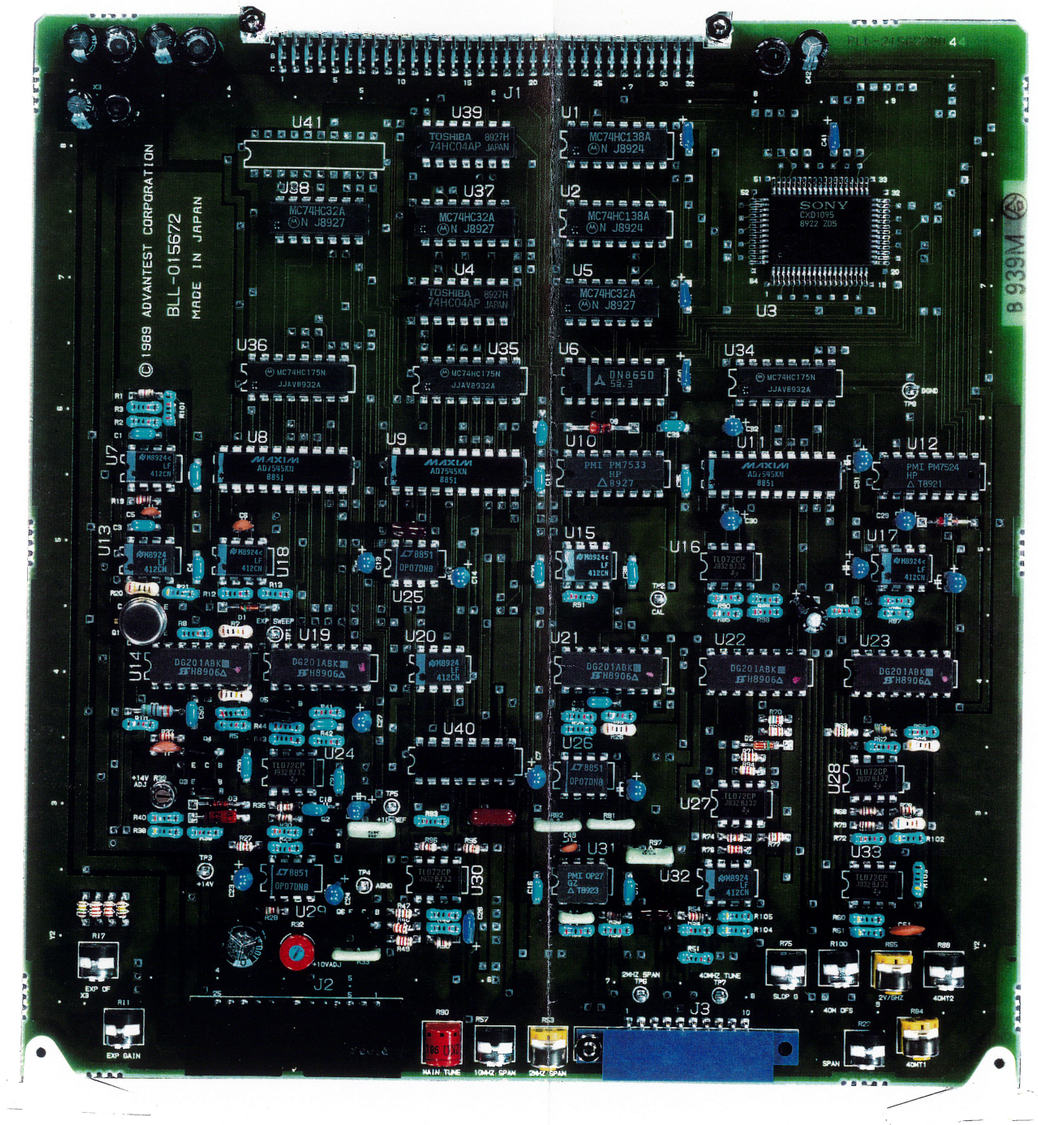
Parts No.	Advantest Stock No.	Description					Note
R25	RMF-AC1KFJ	FXD	METAL	1KΩ	±1%	1/4W	
R26	RMF-AC110QFJ	FXD	METAL	110Ω	±1%	1/4W	
R27-28	RCB-AG1R5K	FXD	CAR	1.5KΩ	±5%	1/8W	
R29	RMF-AC10KFJ	FXD	METAL	10KΩ	±1%	1/4W	
R30	RMF-AC3R3KFJ	FXD	METAL	3.3KΩ	±1%	1/4W	
R31	RMF-AB5KFG	FXD	METAL	5KΩ	±1%	1/4W	
R32	RVR-BE2K	VAR		2KΩ	±10%	1/2W	
R33	RMF-AB9R1KFG	FXD	METAL	9.1KΩ	±1%	1/4W	
R34-35	RCB-AG10K	FXD	CAR	10KΩ	±5%	1/8W	
R36	RMF-AC1R2KFJ	FXD	METAL	1.2KΩ	±1%	1/4W	
R37	RCB-AG2R2K	FXD	CAR	2.2KΩ	±5%	1/8W	
R38	RMF-AC4R7KFJ	FXD	METAL	4.7KΩ	±1%	1/4W	
R39	RVR-DF1K	VAR		1KΩ	±20%	1/2W	
R40	RMF-AC3R9KFJ	FXD	METAL	3.9KΩ	±1%	1/4W	
R41	RMF-AC12KFJ	FXD	METAL	12KΩ	±1%	1/4W	
R42-43	RMF-AC10KFJ	FXD	METAL	10KΩ	±1%	1/4W	
R44	RMF-AC3R3KFJ	FXD	METAL	3.3KΩ	±1%	1/4W	
R45-46	RMF-AC10KFJ	FXD	METAL	10KΩ	±1%	1/4W	
R47	RCB-AG10K	FXD	CAR	10KΩ	±5%	1/8W	
R48	RCB-AG3R3K	FXD	CAR	3.3KΩ	±5%	1/8W	
R49	RCB-AG220	FXD	CAR	220Ω	±5%	1/8W	
R50	RCB-AG10K	FXD	CAR	10KΩ	±5%	1/8W	
R51	RMF-AC10KFJ	FXD	METAL	10KΩ	±1%	1/4W	
R52	RMF-AC8R2KFJ	FXD	METAL	8.2KΩ	±1%	1/4W	
R53	RVR-CD10K	VAR	CERMET	10KΩ	±20%	1/2W	
R54	RCB-AG220	FXD	CAR	220Ω	±5%	1/8W	
R55	RMF-AC12KFJ	FXD	METAL	12KΩ	±1%	1/4W	
R56	RMF-AC14KFG	FXD	METAL	14KΩ	±1%	1/4W	
R57	RVR-CD5K	VAR	CERMET	5KΩ	±20%	1/2W	
R58	RCB-AG820K	FXD	CAR	820KΩ	±5%	1/8W	
R59	RMF-AC27KFJ	FXD	METAL	27KΩ	±1%	1/4W	
R60-61	RMF-AC4R7KFJ	FXD	METAL	4.7KΩ	±1%	1/4W	
R62	RMF-AC470KFJ	FXD	METAL	470KΩ	±1%	1/4W	
R63	RCB-AG1M	FXD	CAR	1MΩ	±5%	1/8W	
R64	RCB-AG560K	FXD	CAR	560KΩ	±5%	1/8W	
R65	RVR-CD10K	VAR	CERMET	10KΩ	±20%	1/2W	
R66	RMF-AC12KFJ	FXD	METAL	12KΩ	±1%	1/4W	
R67	RMF-AC10KFJ	FXD	METAL	10KΩ	±1%	1/4W	
R68	RCB-AG1K	FXD	CAR	1KΩ	±5%	1/8W	
R69	RCB-AG18K	FXD	CAR	18KΩ	±5%	1/8W	
R70	RCB-AG5R6K	FXD	CAR	5.6KΩ	±5%	1/8W	
R71	RCB-AG10K	FXD	CAR	10KΩ	±5%	1/8W	
R72	RMF-AC33KFJ	FXD	METAL	33KΩ	±1%	1/4W	
R73	RMF-AC680KFJ	FXD	METAL	680KΩ	±1%	1/4W	
R74	RCB-AG10K	FXD	CAR	10KΩ	±5%	1/8W	
R75	RVR-CD50K	VAR	CERMET	50KΩ	±20%	1/2W	
R76	RCB-AG3R3K	FXD	CAR	3.3KΩ	±1%	1/8W	
R77	RCB-AG15K	FXD	CAR	15KΩ	±5%	1/8W	
R78	RCB-AG10K	FXD	CAR	10KΩ	±5%	1/8W	
R79	RCB-AG1K	FXD	CAR	1KΩ	±5%	1/8W	
R80	RVR-BD2K	VAR		2KΩ	±10%	1/2W	
R81	RMF-AB8R2KFG	FXD	METAL	8.2KΩ	±1%	1/4W	

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RF CONT
BLQ-015672 (3/4)

Parts No.	Advantest Stock No.	Description					Note
R82	RMF-AB5R6KFG	FXD	METAL	5.6KΩ	±1%	1/4W	
R83	RMF-AC1R2KFJ	FXD	METAL	1.2KΩ	±1%	1/4W	
R84	RVR-CD20K	VAR	CERMET	20KΩ	±20%	1/2W	
R85	RMF-AC39KFJ	FXD	METAL	39KΩ	±1%	1/4W	
R86	RMF-AC27KFJ	FXD	METAL	27KΩ	±1%	1/4W	
R87	RMF-AC18QFJ	FXD	METAL	18KΩ	±1%	1/4W	
R88	RVR-CD50K	VAR	CERMET	50KΩ	±20%	1/2W	
R89	RMF-AC100KFJ	FXD	METAL	100KΩ	±1%	1/4W	
R90	RMF-AC3R9KFJ	FXD	METAL	3.9KΩ	±1%	1/4W	
R91	RMF-AC220QFJ	FXD	METAL	220Ω	±1%	1/4W	
R94	RCB-AG47K	FXD	CAR	47KΩ	±5%	1/8W	
R95-96	RCB-AG10K	FXD	CAR	10KΩ	±5%	1/8W	
R97	RMF-AB1KFG	FXD	METAL	1KΩ	±1%	1/4W	
R98	RMF-AC22KFJ	FXD	METAL	22KΩ	±1%	1/4W	
R99	RMF-AC33KFJ	FXD	METAL	33KΩ	±1%	1/4W	
R100	RVR-CD100K	VAR	CERMET	100KΩ	±20%	1/2W	
R101	RMF-AC20KFJ	FXD	METAL	20KΩ	±1%	1/4W	
R102	RMF-AC4R7KFJ	FXD	METAL	4.7KΩ	±1%	1/4W	
R103-105	RMF-AC4R7KFJ	FXD	METAL	4.7KΩ	±1%	1/4W	
U1-2	SIM-74HC138	3 TO 8-LINE DECODERS					
U3	SIM-CXD1095	I/O EXPANDER					
U4	SIM-74HC04	HEX INVERTER					
U5	SIM-74HC32	QUAD 2-INPUT POSI-NOR					
U6	SIT-DN8650	LOW-ACTIVE DRIVERS					
U7	SIA-412-1	OP AMP DUAL LOW DRIFT, LOW OFFSET					
U8-9	SIA-DA7545	12-BIT D/A CONVERTER WITH BUFFER					
U10	SIA-DA7533	10-BIT D/A CONVERTER					
U11	SIA-DA7545	12-BIT D/A CONVERTER WITH BUFFER					
U12	SIA-DA7524	8-BIT D/A CONVERTER WITH BUFFER					
U15	SIA-412-1	OP AMP DUAL LOW DRIFT, LOW OFFSET					
U16	SIA-TL072	OP AMP DUAL LOW NOISE					
U17-18	SIA-412-1	OP AMP DUAL LOW DRIFT, LOW OFFSET					
U19	SIA-DG201-1	QUAD ANALOG SWITCHES					
U20	SIA-412-1	OP AMP DUAL LOW DRIFT, LOW OFFSET					
U21-23	SIA-DG201-1	QUAD ANALOG SWITCHES					
U24	SIA-TL072-1	OP AMP DUAL LOW NOISE					
U25-26	SIA-OP07P	OP AMP LOW OFFSET					
U27	SIA-TL072	OP AMP DUAL LOW NOISE					
U28	SIA-TL072-1	OP AMP LOW NOISE					

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RF CONT
BLQ-015672 (4/4)

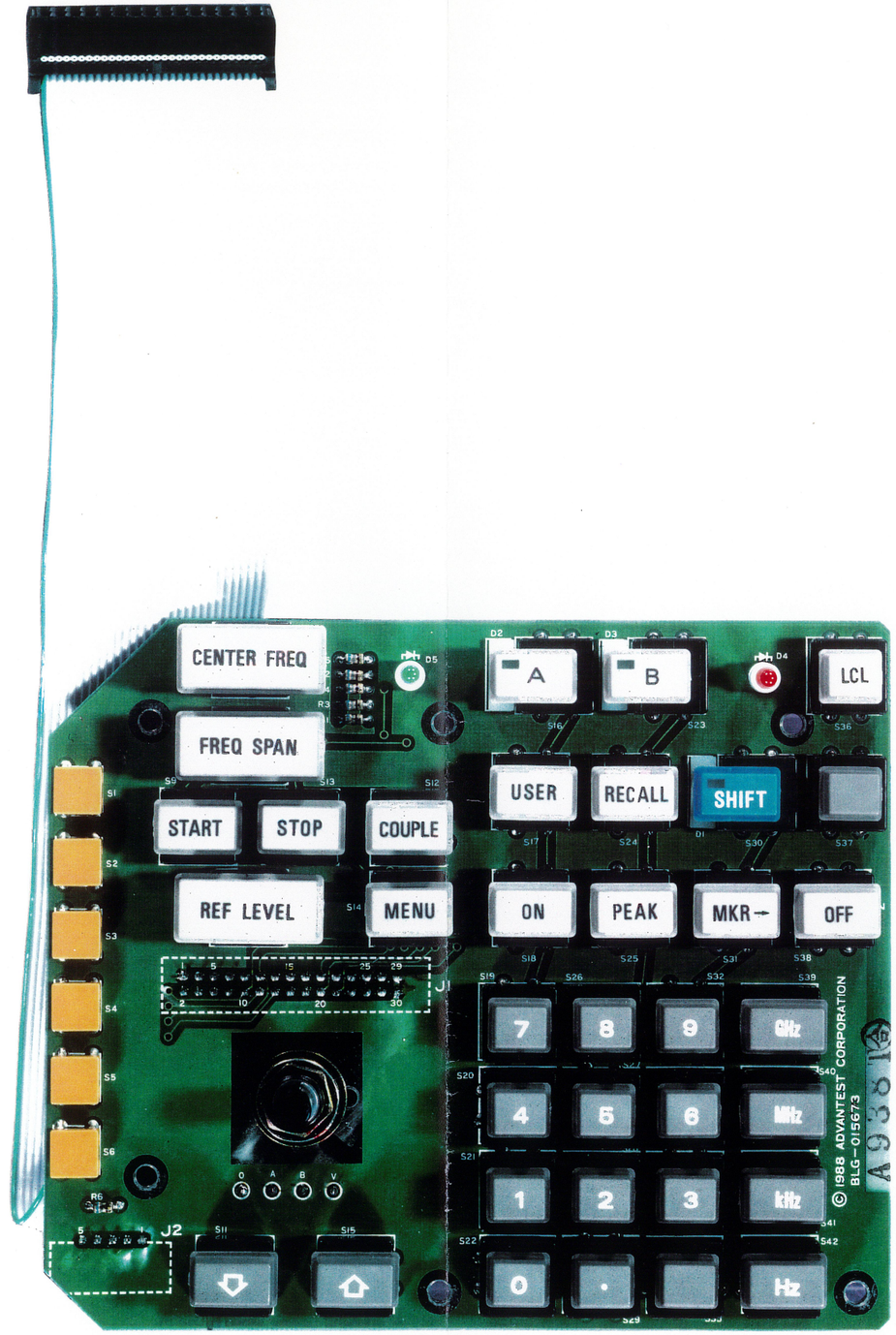
Parts No.	Advantest Stock No.	Description	Note
U29	SIA-OP07P	OP AMP LOW OFFSET	
U30	SIA-TL072-1	OP AMP DUAL LOW NOISE	
U31	SIA-OP27GD-2	OP AMP LOW OFFSET	
U32	SIA-412-1	OP AMP DUAL LOW DRIFT, LOW OFFSET	
U33	SIA-TL072	OP AMP LOW NOISE	
U34-36	SIM-74HC175	QUAD 8 FLIP-FLOPS	
U37-38	SIM-74HC32	QUAD 2-INPUT POSI-OR	
U39	SIM-74HC04	HEX INVERTER	
U40	SIA-DG201	QUAD ANALOG SWITCHES	



RF CONT
BLL-015672

R3261/3361
KEY
BLQ-015673 (1/1)

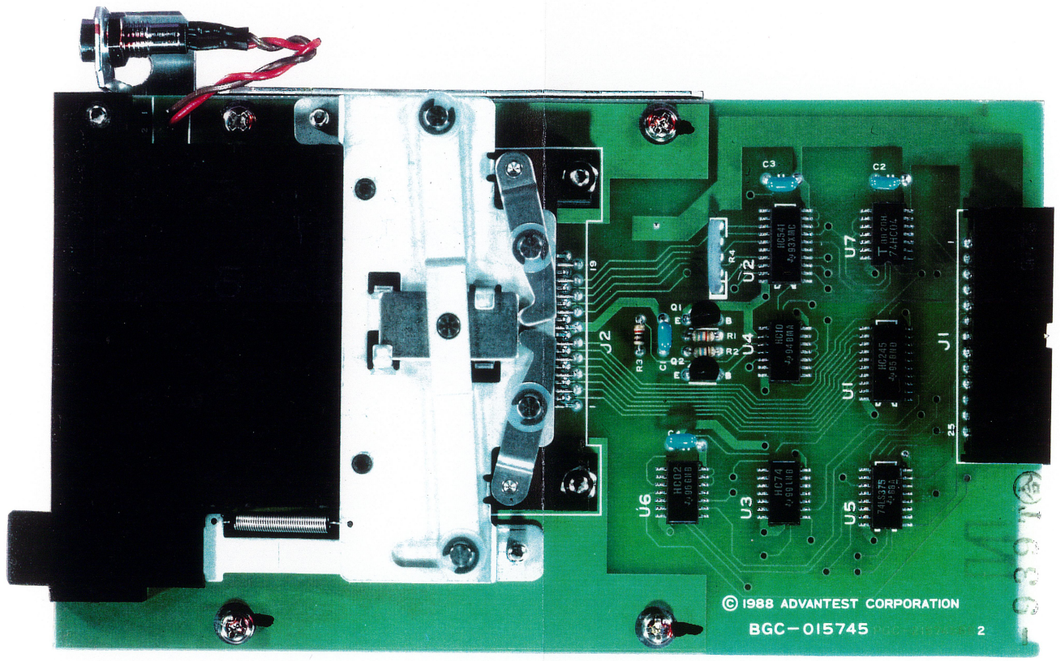
Parts No.	Advantest Stock No.	Description	Note
D1-3	NLD-000010	LED	
D4	NLD-000111	LED	
D5	NLD-000010	LED	
J1	DCB-RR1792X03-1	CONNECTOR	
J2	JCP-BH005PX02	CONNECTOR	
R1-6	RCB-AG680	FXD CAR 680Ω ±5% 1/8W	
S1-6	KSP-000888	SWITCH	
S7-42	KSP-000609	SWITCH	



KEY
BLG-015673

R3261/3361
IC CARD
BLQ-015745 (1/1)

Parts No.	Advantest Stock No.	Description					Note
C1-4	CSM-AGR1U50V	FXD	CER	0.1μF	+80%, -20%	50V	
C5	CSM-AGR1U50V	FXD	CER	0.1μF	+80%, -20%	50V	
D1	NLD-000001	LED					
J1	JCR-AF026PX02	CONNECTOR					
J2	SEE-MZE8101AAA	CONNECTOR					
Q1	STP-2SA642-33	TRANSISTOR PNP					
Q2	STN-RN1002	TRANSISTOR NPN					
R1	RCB-AG56K	FXD	CAR	56KΩ	±5%	1/8W	
R2	RCB-AG560	FXD	CAR	560Ω	±5%	1/8W	
R3	RCB-AG1K	FXD	CAR	1KΩ	±5%	1/8W	
R4	RAY-AL100K4	FXD	RA	100KΩ	±5%		
U1	SIM-74HC245S	OCTAL BUS TRANSCEIVERS					
U2	SIM-74HC541S	OCTAL BUFFERS & LINE DRIVERS					
U3	SIM-74HC74S	DUAL D FLIP-FLOPS WITH RESET & CLEAR					
U4	SIM-74HC10S	TRIPLE 3-INPUT POSITIVE-NAD					
U5	SIT-74LS375S	4-BIT BISTABLE LATCHES					
U6	SIM-74HC02S	QUAD 2-INPUT POSITIVE NOR					
U7	SIM-74HC04S	HEX INVERTER					



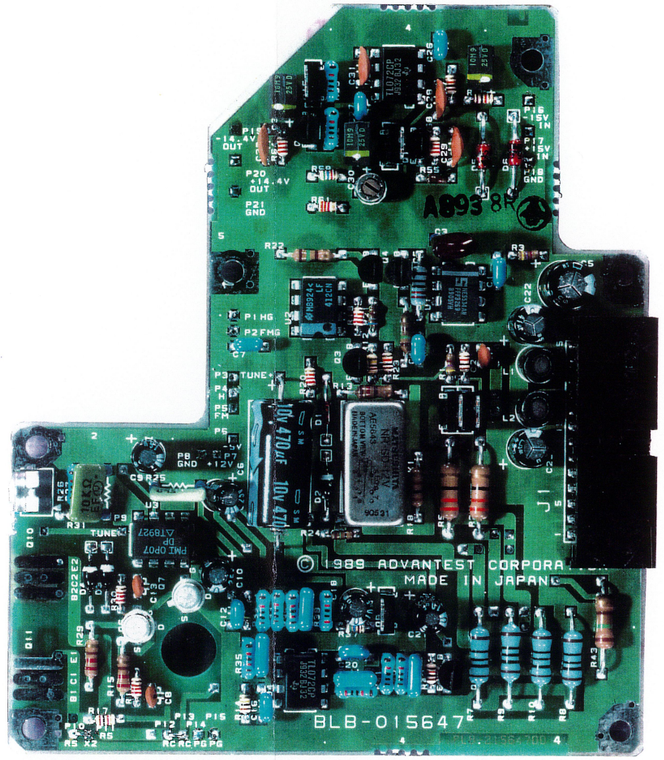
IC CARD
BGC-015745

R3261/3361
YTO DRIVER
BLQ-015647 (1/2)

Parts No.	Advantest Stock No.	Description					Note
C1	CSM-AGR1U50V	FXD	CER	0.1μF	+80%, -20%	50V	
C2	CSM-AC33P50V	FXD	CER	33PF	±10%	50V	
C3	CFM-ASR047U50V	FXD	FILM	0.047μF	±10%	50V	
C4	CSM-AGR1U50V	FXD	CER	0.1μF	+80%, -20%	50V	
C5	CCK-AR100U25V	FXD	ELECT	100μF	±20%	25V	
C6	CCK-AA470U10V	FXD	ELECT	470μF	±20%	10V	
C8	CSM-AC1000P50V	FXD	CER	1000PF	±10%	50V	
C9	CCK-AR33U16V	FXD	ELECT	33μF	±20%	10V	
C10-11	CCK-AR10U25V	FXD	ELECT	10μF	±20%	25V	
C12	CSM-AGR1U50V	FXD	CER	0.1μF	+80%, -20%	50V	
C13	CSM-AC1000P50V	FXD	CER	1000PF	±10%	50V	
C14	CSM-AG1U50V	FXD	CER	1μF	+80%, -20%	50V	
C15-16	CSM-AGR1U50V	FXD	CER	0.1μF	+80%, -20%	50V	
C17	CSM-AG1U50V	FXD	CER	1μF	+80%, -20%	50V	
C18	CCK-AR10U25V	FXD	ELECT	10μF	±20%	25V	
C19-20	CSM-AG1U50V	FXD	CER	1μF	+80%, -20%	50V	
C21	CCK-AR10U25V	FXD	ELECT	10μF	±20%	25V	
C22- 23	CCK-AR47U25V	FXD	ELECT	47μF	±20%	25V	
C25	CTA-AC10U25V	FXD	TA	10μF	±20%	25V	
C26	CSM-AFR1U50V	FXD	CER	0.1μF	±5%	50V	
C27	CSM-AFR1U50V	FXD	CER	0.1μF	±5%	50V	
C28	CSM-BA2200P50V	FXD	CER	2200PF	±5%	50V	
C29	CSM-BA2200P50V	FXD	CER	2200PF	±5%	50V	
C30	CTA-AC10U25V	FXD	TA	10μF	±20%	25V	
C31	CSM-BA2200P50V	FXD	CER	2200PF	±5%	50V	
C32	CSM-BA2200P50V	FXD	CER	2200PF	±5%	50V	
C33	CTA-AC10U25V	FXD	TA	10μF	±20%	25V	
D1	SDZ-W130	ZENER	DIODE				
D2-4	SDS-LD1	DIODE SI					
D5	SDZ-D120	ZENER	DIODE				
D6	SDZ-D056	ZENER	DIODE				
J1	JCR-AF026PX02	CONNECTOR					
L1-2	LCL-C00358	COIL	(CUSTOM	DEVICE)			
Q1	STN-2SC2983	TRANSISTOR	NPN				
Q2	STP-2SA225	TRANSISTOR	PNP				
Q3	STN-2SC1815	TRANSISTOR	NPN				
Q6-7	SFN-2N4393-18	FET	N-JUNCTION				
Q8	STN-2SC2983	TRANSISTOR	NPN				
Q9	STP-2SA642-33	TRANSISTOR	PNP				
Q10-11	STN-2SC1983	TRANSISTOR	NPN				
Q12	STN-2SC1815	TRANSISTOR	NPN				
Q13	STP-2SA1225	TRANSISTOR	PNP				
Q14	STP-2SA1015	TRANSISTOR	PNP				
Q15	STN-2SC2983	TRANSISTOR	NPN				
R1	RCB-AG4R7K	FXD	CAR	4.7KΩ	±5%	1/8W	
R2	RCB-AK33	FXD	CAR	33Ω	±5%	1/2W	
R3	RCB-AG4R7K	FXD	CAR	4.7KΩ	±5%	1/8W	
R4	RMF-AR2R2KFK	FXD	METAL	2.2KΩ	±1%	1/4W	
R5	RCB-AK33	FXD	CAR	33Ω	±5%	1/2W	
R6	RCB-AG1K	FXD	CAR	1KΩ	±5%	1/8W	

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YTO DRIVER
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Parts No.	Advantest Stock No.	Description					Note
R7-9	RMF-AS100QFK	FXD	METAL	100Ω	±1%	1/2W	
R10	RMF-AS100QFK	FXD	METAL	100Ω	±1%	1/2W	
R11	RCB-AG10K	FXD	CAR	10KΩ	±5%	1/8W	
R12	RCB-AG100K	FXD	CAR	100KΩ	±5%	1/8W	
R13	RCB-AH120	FXD	CAR	120Ω	±5%	1/4W	
R14	RCB-AG100K	FXD	CAR	100KΩ	±5%	1/8W	
R15	RCB-AH220	FXD	CAR	220Ω	±5%	1/4W	
R16	RCB-AG220	FXD	CAR	220Ω	±5%	1/8W	
R17	RCB-AG1K	FXD	CAR	1KΩ	±5%	1/8W	
R25	RMF-AB8R2KFJ	FXD	METAL	8.2KΩ	±1%	1/4W	
R26	RVR-CD1K	VAR	CERMET	1KΩ	±20%	1/2W	
R27	RMF-AC100KFJ	FXD	METAL	100KΩ	±1%	1/4W	
R28	RMF-AB10KFG	FXD	METAL	10KΩ	±1%	1/4W	
R29	RCB-AH220	FXD	CAR	220Ω	±5%	1/4W	
R30	RCB-AG220	FXD	CAR	220Ω	±5%	1/8W	
R31	RCB-AG1K	FXD	CAR	1KΩ	±5%	1/8W	
R32	RCB-AG4R7K	FXD	CAR	4.7KΩ	±5%	1/8W	
R33-34	RMF-AC10KFJ	FXD	METAL	10KΩ	±1%	1/4W	
R35-36	RMF-AC12KFJ	FXD	METAL	12KΩ	±1%	1/4W	
R37	RCB-AG560	FXD	CAR	560Ω	±5%	1/8W	
R38-39	RMF-AC20KFJ	FXD	METAL	20KΩ	±1%	1/4W	
R40-41	RMF-AC10KFJ	FXD	METAL	10KΩ	±1%	1/4W	
R42	RCB-AG1K	FXD	CAR	1KΩ	±5%	1/8W	
R43	RCB-AK150	FXD	CAR	150Ω	±5%	1/8W	
R51-52	RPW-AC27-4	FXD	THERMAL	27Ω	±5%	10W	
R55	RCB-AG1R2K	FXD	CAR	1.2KΩ	±5%	1/8W	
R56	RCB-AG10K	FXD	CAR	10KΩ	±5%	1/8W	
R57	RCB-AG10K	FXD	CAR	10KΩ	±5%	1/8W	
R58	RCB-AG2R2K	FXD	CAR	2.2KΩ	±5%	1/8W	
R59	RCB-AG5R6K	FXD	CAR	5.6KΩ	±5%	1/8W	
R60	RVR-DF1K	VAR	CERMET	1KΩ	±20%	1/2W	
R61	RCB-AG3R3K	FXD	CAR	3.3KΩ	±5%	1/8W	
R62	RMF-AC10KFJ	FXD	METAL	10KΩ	±1%	1/4W	
R63	RMF-AC10KFJ	FXD	METAL	10KΩ	±1%	1/4W	
R64	RCB-AG2R2K	FXD	CAR	2.2KΩ	±5%	1/8W	
U1	SIA-5534A-1	OP AMP LOW NOISE, HIGH-SPEED, WIDE RANGE					
U3	SIA-OP07P	OP AMP LOW OFFSET					
U4	SIA-TL072-1	OP AMP DUAL LOW NOISE					
U5	SIA-TL072	OP AMP DUAL LOW NOISE					



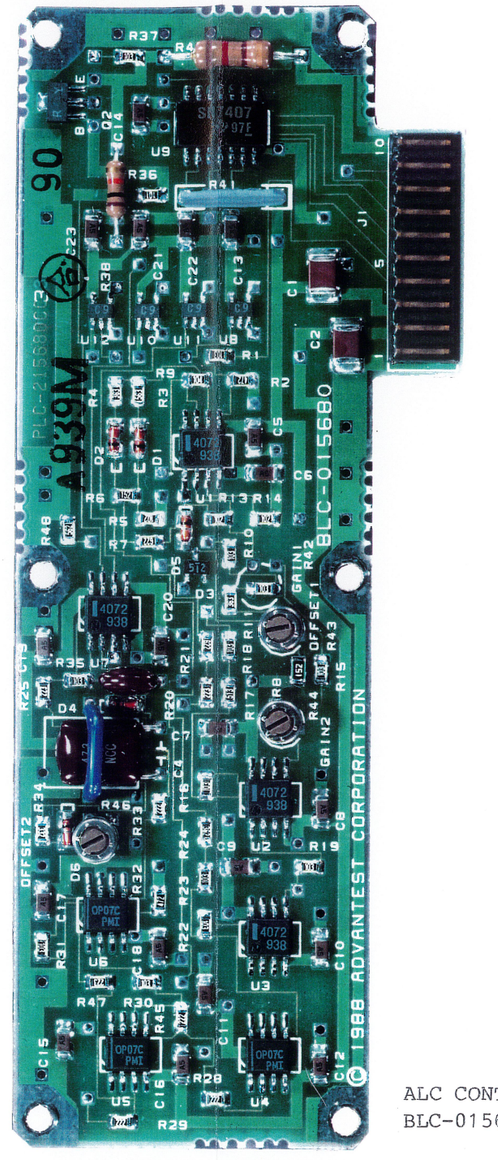
YTO DRIVER
BLB-015647

R3261/3361
ALC CONT
BLQ-015680 (1/2)

Parts No.	Advantest Stock No.	Description					Note
C1-2	CCP-AE1U50V	FXD	CHIP	1μF	+80%,-20%	50V	
C3	CFM-AS3300P50V	FXD	FILM	3300PF	±10%	50V	
C4	CFM-ASR047U50V	FXD	FILM	0.047μF	±10%	50V	
C5-20	CCP-BBR1U50V	FXD	CHIP	0.1μF	+80%,-20%	50V	
C21-23	CCP-BBR1U50V	FXD	CHIP	0.1μF	+80%,-20%	50V	
D1	SDS-LS955	DIODE SI					
D2	SDS-LS955	DIODE SI					
D3	SDZ-MO51	ZENER	DIODE				
D4-5	SDS-LS955	DIODE SI					
D6	SDS-LS955	DIODE SI					
J1	JCP-AR010JX02	CONNECTOR					
Q2	STP-2SA1204	TRANSISTOR PNP					
R1	RCP-AN10K	FXD	CHIP	10KΩ	±5%	1/10W	
R2	RCP-AN4R7K	FXD	CHIP	4.7KΩ	±5%	1/10W	
R3	RCP-AN56K	FXD	CHIP	50KΩ	±5%	1/10W	
R4	RCP-AN36K	FXD	CHIP	36KΩ	±5%	1/10W	
R5	RCP-AN1K	FXD	CHIP	1KΩ	±5%	1/10W	
R6	RCP-AN1R5K	FXD	CHIP	1.5KΩ	±5%	1/10W	
R7	RCP-AN6R2K	FXD	CHIP	6.2KΩ	±5%	1/10W	
R8	RCP-AH1R5K	FXD	CHIP	1.5KΩ	±5%	1/10W	
R9	RCP-AN100K	FXD	CHIP	100KΩ	±5%	1/10W	
R10	RCP-AN10K	FXD	CHIP	10KΩ	±5%	1/10W	
R11	RCP-AN36K	FXD	CHIP	36KΩ	±5%	1/10W	
R13-14	RCP-AN1K	FXD	CHIP	1KΩ	±5%	1/10W	
R15-16	RCP-AN10K	FXD	CHIP	10KΩ	±5%	1/10W	
R17	RCP-AN51K	FXD	CHIP	51KΩ	±5%	1/10W	
R18	RCP-AN10K	FXD	CHIP	10KΩ	±5%	1/10W	
R19	RCP-AN10K	FXD	CHIP	10KΩ	±5%	1/10W	
R20	RCP-AN22K	FXD	CHIP	22KΩ	±5%	1/10W	
R21	RCP-AN6R2K	FXD	CHIP	6.2KΩ	±5%	1/10W	
R22-23	RCP-AN10K	FXD	CHIP	10KΩ	±5%	1/10W	
R24	RCP-AN3R6K	FXD	CHIP	3.6KΩ	±5%	1/10W	
R25	RCP-AN22K	FXD	CHIP	22KΩ	±5%	1/10W	
R28-29	RCP-AN2R2K	FXD	CHIP	2.2KΩ	±5%	1/10W	
R30-31	RCP-AN10K	FXD	CHIP	10KΩ	±5%	1/10W	
R32	RCP-AN4R7K	FXD	CHIP	4.7KΩ	±5%	1/10W	
R33	RCP-AN2R2K	FXD	CHIP	2.2KΩ	±5%	1/10W	
R34	RCP-AN3R3K	FXD	CHIP	3.3KΩ	±5%	1/10W	
R35	RCP-AN10K	FXD	CHIP	10KΩ	±5%	1/10W	
R36	RCP-AN100	FXD	CHIP	100Ω	±5%	1/10W	
R37	RCP-AN10K	FXD	CHIP	10KΩ	±5%	1/10W	
R38	RCB-AH10K	FXD	CHIP	10KΩ	±5%	1/4W	
R40	RCB-AK120	FXD	CHIP	120Ω	±5%	1/2W	
R41	RAY-AL10K4	FXD	CHIP	10KΩ	±5%		
R42	RCP-AN10K	FXD	CHIP	10KΩ	±5%	1/10W	
R43	RVR-DF10K	VAR		10KΩ	±20%	1/2W	
R44	RVR-DF20K	VAR		20KΩ	±20%	1/2W	
R45	RCP-AN2R2K	FXD	CHIP	2.2KΩ	±5%	1/10W	
R46	RVR-DF1K	VAR		1KΩ	±20%	1/2W	
R47	RCP-AN22K	FXD	CHIP	22KΩ	±5%	1/10W	
R48	RCP-AN5R6K	FXD	CHIP	5.6KΩ	±5%	1/10W	

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ALC CONT
BLQ-015680 (2/2)

Part No.	Advantest Stock No.	Description	Note
U1-3	SIA-TL072CPS	OP AMP DUAL LOW NOISE	
U4-5	SIA-OP07PS	OP AMP LOW OFFSET	
U6	SIA-OP07PS	OP AMP LOW OFFSET	
U7	SIA-TL072CPS	OP AMP DUAL LOW NOISE	
U8	SIA-TC4S66F	ANALOG SWITCHES	
U9	SIT-7407S	HEX BUFFER (OPEN COLLECTOR)	
U10-12	SIA-TC4S66F	ANALOG SWITCHES	



ALC CONT
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