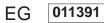
ELECTRIC BASS TRB-6I SERVICE MANUAL



CONTENTS

OVERALL ASSEMBLY	2
ELECTRICAL PARTS	
CIRCUIT BOARD	6
CIRCUIT DIAGRAM	7
WIRING	8
SPECIFICATIONS	8



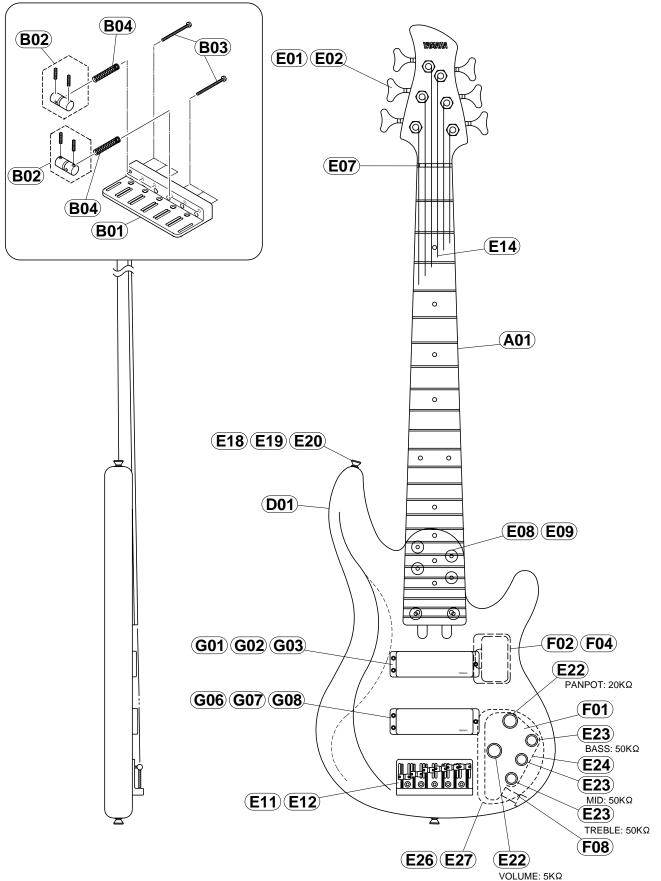


Download from Www.Somanuals.com. All Manuals Search And Download.

1.25K-611 @ Printed in Japan '98.02

OVERALL ASSEMBLY

(E11) Bridge Assembly BPX-6D ; GOLD (QC425600)



REF NO.	PART NO.	DESCRIPTION		REMARKS	QTY	RAN
		OVERALL ASSEMBLY		TRB-6II		
A01	DX809400	Neck Assembly		AMT		
A01		Neck Assembly		MGB		
A01		Neck Assembly		TLBII		
A01a		Square Washer				01
7.014	AAOOOOOO					
D01		Body				
E01	QC028300	Tuning Machine Assembly	GB70L+GB7 (GOLD)		3	08
E01	QC028400	Tuning Machine Assembly	GB70+GB7 (GOLD)		3	08
E02	EQ624100	Round Head Wood Screw	2.4X10 GOLD	(0370407)	6	02
E07	QC428000	Nut	52mm			
E08	QC205200	Neck Joint Bushing	(BL)		6	04
E09		Oval Head Tapping Screw	5.0X40 FCM3BL		6	01
E11		Bridge Assembly	BPX-6D (GOLD)		Ū	0.
E12		Oval Head Tapping Screw	4.0X35 GOLD		5	01
E14		Strings	H6010	1set (QC02460)		
E18		Strap Button	EP-B2 (GOLD)	1Set (QC02400)	2	02
E10 E19		Oval Head Tapping Screw	3.5X25 GOLD	(0020000)	2	02
				(0370663)		02
E20		Spacer Felt	(BL)		2	
E22		Knob Assembly	LEX B-22	VOLUME, PANPOT	2	07
E23		Knob Assembly	LEX B-18	BASS, TREB, MID	3	07
E24		Sheet, Instruction				
E26		Back Cover	Electrical (BL)			
E27	EB620020	Oval Head Wood Screw	2.7X13 FCM3BL		5	03
F01		Electrical Unit	(1) 3-BAND EQ.			
F02		Box for Dry Cell	(2)			07
F04		Pan Head Tapping Screw	3.0X8 FCM3BL		2	
F08	QC437300	Electrical Unit (Jack Assy)	(3)			
G01	QC429100	Pickup Assembly		Front		
G02	QC325300	Pickup Spring			3	
G03	EM830230	Pan Head Tapping Screw	3.0X30 FCM3BL		3	01
G06		Pickup Assembly		Rear		
G07		Pickup Spring			3	
G08		Pan Head Tapping Screw	3.0X30 FCM3BL		3	01
H01	QC354000	Accessory Unit (G-1)		1set		07
•		Bridge Assembly	BPX-6D(GOLD)	P=18.0		
B01	QC425700	Bridge Base	(GOLD)			
B02	QC425300	Bridge Piece Assembly	(GOLD) with screw	with set screw (M3X12)	6	
B03		Pan Head Screw	3.0X40 FCM3BL		6	01
B04	AX818240		(BL) 30mm	1-3 string	3	
B04	AX818250	· · · · · · · · · · · · · · · · · · ·	(BL) 25mm	4-6 string	3	

*: New Parts

RANK:Japan only

WARNING: CHEMICAL CONTENT NOTICE!

The solder used in the production of this product contains LEAD. In addition, other electrical/electronic and/or plastic (where applicable) components may also contain traces of chemicals found by the California Health and Welfare Agency (and possibly other entities) to cause cancer and/or birth defects or other reproductive harm.

DO NOT PLACE SOLDER, ELECTRICAL/ELECTRONIC OR PLASTIC COMPONENTS IN YOUR MOUTH FOR ANY REASON WHAT SO EVER!

Avoid prolonged, unprotected contact between solder and your skin! When soldering, do not inhale solder fumes or expose eyes to solder/flux vapor!

If you come in contact with solder or components located inside the enclosure of this product, wash your hands before handling food.

ELECTRICAL PARTS

]	REF NO.	PART NO.	DESCRIPTION		REMARKS	OTY	RANK
	KEF NO.	TART NO.	ELECTRICAL PARTS			QTY	KANK
*		QC432100	Electrical Unit	3-BAND EQ.			
*	IC1	IX808770		OP200GP	OP AMP		
		IG070700	IC	TL062CP	OP AMP		07
	IC3	IG070700		TL062CP	OP AMP		07
*		IX808780		TLC7662BEPA		•••••	01
*	-	IX808790	FET	2SK30ATM(O)			
*		IX808800	Diode	E-301			
	D5	QC183900	Diode	1SR139-100			01
*	VR1	HX809140	Rotary Variable Resistor	EWCE6AF22B24 20K	PANPOT		01
	VR2	HX809150	Rotary Variable Resistor	EWCE6AF22A53 5K	VOLUME		
	VR3	HX809160	Rotary Variable Resistor	EWCE6AF22B54 50K	EQUALIZER BASS		
*	VR4	HX809160	Rotary Variable Resistor	EWCE6AF22B54 50K	EQUALIZER MID		
*	VR5	HX809160	Rotary Variable Resistor	EWCE6AF22B54 50K	EQUALIZER TREBLE		
*	VR7	HX809170	Trimmer Potentiometer	EVND8AA0 BQ3 4.7K			
*	VR8	HX809170	Trimmer Potentiometer	EVND8AA0 BQ3 4.7K		• • • • • • • • • • • • • • • • • • • •	
	CN1	LB918020	Connector	B2B-XH-A 2P	FRONT PICKUP		01
	CN2	LB918020	Connector	B2B-XH-A 2P	REAR PICKUP		01
	CN3	LB918040	Connector	B4B-XH-A 4P	OUTPUT JACK		01
	CN4	LB918020	Connector	B2B-XH-A 2P	BATTERY		01
*	L1-4	GX804490	Ciol	ELEXG101KA 100uH			01
	C1-4	FP355100	Tuntalum Capacitor	0.1uF/16V (35V)			02
*	C05	FX804200	Electlytic Cap.	22u/16V R3A-16V220			52
	C06	FX804200	Electlytic Cap.	22u/16V R3A-16V220			
	C31	UI137100	Electlytic Cap.	10u/16V RC3-16V100			01
	C32	FG444100	Ceramic Capacitor	0.01uF		• • • • • • • • • • • • • • • • • • • •	01
*	C33	FX804200	Electlytic Cap.	22u/16V R3A-16V220			
	C34	UI137100	Electlytic Cap.	10u/16V RC3-16V100			01
	C35	FG444100	Ceramic Capacitor	0.01uF			01
	C36	UI137100	Electlytic Cap.	10u/16V RC3-16V100			01
	C37		Ceramic Capacitor	0.01uF		•••••	01
	C38	UI137100	Electlytic Cap.	10u/16V RC3-16V100			01
*	C39	UI166100	Electlytic Cap.	1u/16V RC3-50V010M			0.
*	C40	UI166100	Electlytic Cap.	1u/16V RC3-50V010M			
	C41	FG444100	Ceramic Capacitor	0.01uF			01
	C42	FG444100	Ceramic Capacitor	0.01uF			01
	C51	FG212100	Ceramic Capacitor	100pF			01
	C52	FG212100	Ceramic Capacitor	100pF			01
*	C53	FX804200	Electlytic Cap.	22u/16V R3A-16V220			
*	C61	UA154330	Mylar Capacitor	0.033uF			
	C62	UA155100	Mylar Capacitor	0.1uF			01
*	C63	UI166100	Electlytic Cap.	1u/16V RC3-50V010M			-
	C71		Mylar Capacitor	0.022uF			01
	C72		Mylar Capacitor	0.022uF			01
	C73	FG212100	Ceramic Capacitor	100pF			01
	C74	UA153100	Mylar Capacitor	1000pF			01
*	C81	UA153220	Mylar Capacitor	2200pF			
	C82	UA153150	Mylar Capacitor	1500pF			
	C83	FG212100	Ceramic Capacitor	100pF			01
	C84	FG212330	Ceramic Capacitor	330pF			01
	C85	FG212330	Ceramic Capacitor	330pF			01
*	R1-4	HF559100	Carbon Resistor	1.0M 1/6W J			
*	R5-8	HF559220	Carbon Resistor	2.2M 1/6W J			
	R09	HF556680	Carbon Resistor	6.8K 1/6W J			01
*	R10	HF556470	Carbon Resistor	4.7K 1/6W J			
	R11	HF556680	Carbon Resistor	6.8K 1/6W J			01
*	R12	HF556470	Carbon Resistor	4.7K 1/6W J			
	R13	HF557100	Carbon Resistor	10K 1/6W J			01
	R14	HF557100	Carbon Resistor	10K 1/6W J			01
*	R15	HF556470	Carbon Resistor	4.7K 1/6W J			
*	R16	HF556470	Carbon Resistor	4.7K 1/6W J			
*	R21	HF558470	Carbon Resistor	470K 1/6W J			
*	R23	HF557220	Carbon Resistor	22K 1/6W J			
	R31	HF557330	Carbon Resistor	33K 1/6W J			
*	R32	HF557270	Carbon Resistor	27K 1/6W J			

*: New Parts

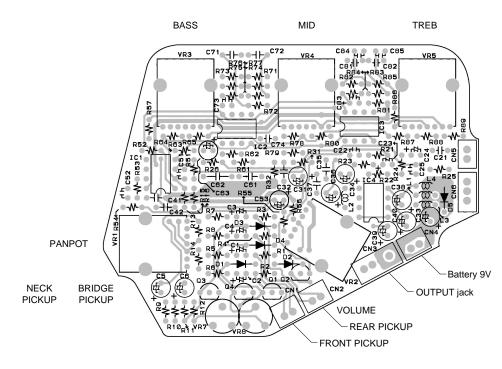
RANK:Japan only

REF NO.	PART NO.	DESCRIPTION			REMARKS	QTY	RANK
* R51	HF557470	Carbon Resistor	47K 1/6W J				
* R52	HF557470	Carbon Resistor	47K 1/6W J				
* R53	HF557220	Carbon Resistor	22K 1/6W J				
* R54	HF554330	Carbon Resistor	33 1/6W J				
* R55	HF557180		18K 1/6W J				
* R56	HF557220		22K 1/6W J				
* R57	HF554330	Carbon Resistor	33 1/6W J				
* R61	HF557330		33K 1/6W J				
* R62	HF557330		33K 1/6W J				
* R63	HF557120	Carbon Resistor	12K 1/6W J				
* R64	HF557680		68K 1/6W J				
* R65	HF557470		47K 1/6W J				
* R71	HF558100	Carbon Resistor	100K 1/6W J				
* R72	HF557510		51K 1/6W J				
* R73	HF557270	Carbon Resistor	27K 1/6W J				
R74	HF557100	Carbon Resistor	10K 1/6W J				01
R75	HF557100	Carbon Resistor	10K 1/6W J				01
* R76	HF557180		18K 1/6W J				
R77	HF557100	Carbon Resistor	10K 1/6W J				01
* R78	HF556220		2.2K 1/6W J				
* R79	HF557470	Carbon Resistor	47K 1/6W J				
* R80	HF557470	Carbon Resistor	47K 1/6W J 47K 1/6W J				
* R81	HF557330						
			33K 1/6W J				
* R82	HF557470		47K 1/6W J				
R83	HF557100	Carbon Resistor	10K 1/6W J				01
R84	HF557100		10K 1/6W J				01
* R85	HF557220		22K 1/6W J				
R86	HF557100		10K 1/6W J				01
* R87	HF556330	Carbon Resistor	3.3K 1/6W J				
* R88	HF557470	Carbon Resistor	47K 1/6W J				
* R89	HF557470	Carbon Resistor	47K 1/6W J				
*	QC434900	Hexagonal Nut					
	1	·····					
		1		l		1	

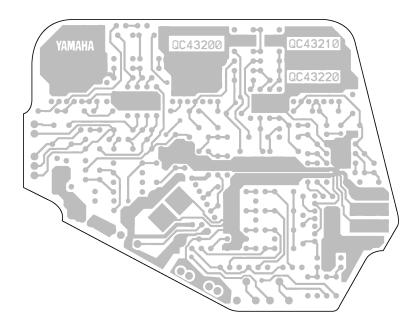
*: New Parts

RANK:Japan only



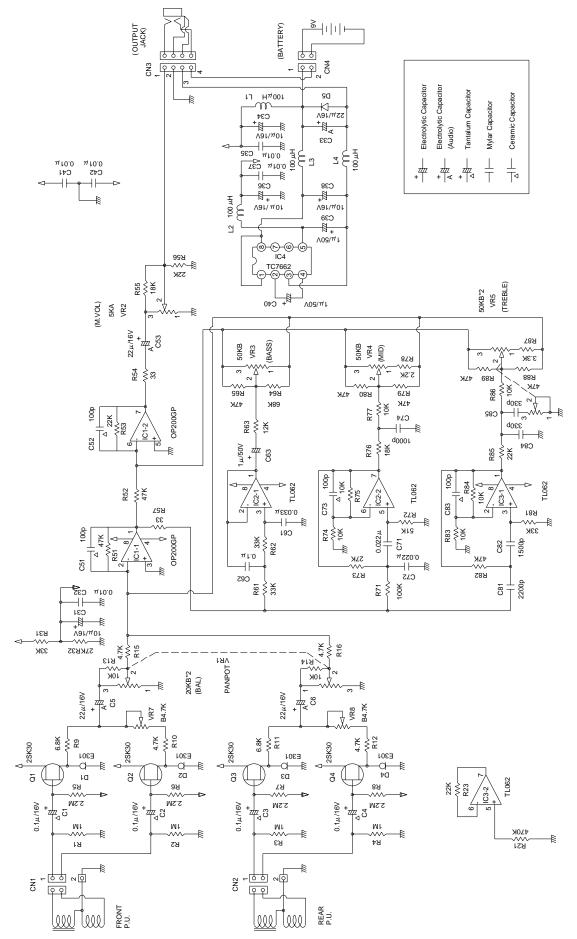


Component side



Pattern side

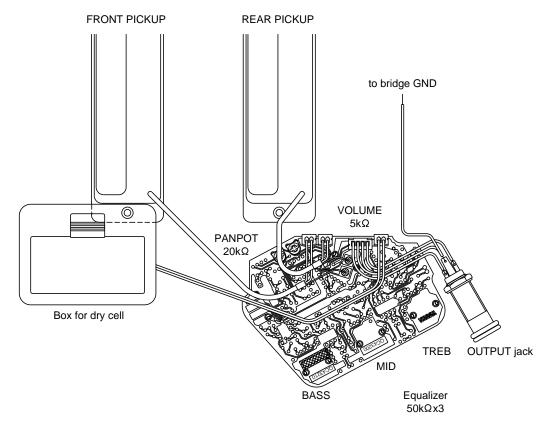
CIRCUIT DIAGRAM



Download from Www.Somanuals.com. All Manuals Search And Download.

TRB-6II

WIRING



SPECIFICATIONS

• STANDARD SPECIFICATIONS

• STANDARD SI ECHICATIONS	
Scale Length	889.0mm
Body-Neck Construction	- Bolt On
Length	- 1180.0mm
Width	355.0mm
Net Weight-	- 5.2kg
• COLOR	
Body	
AMT	- Amber Burst
MGB	- Magenta Burst
TLBI	Translucent Blue
Neck	
AMT	
MOD	
MGB	Magenta Burst
MGB	Magenta Burst
MGB	-
	-
	-
TLB II	- Translucent Blue
TLBII	– Translucent Blue

Material ------Rosewood Fingerboard Width 0-F 52.0mm, 12-F 79.6mm _____24 No.of Frets------• NECK Maple Material-----Neck Thickness 1-F 20.5mm, 12-F 24.0mm • PARTS Hardware----Gold Plated Bone Nut BPX-6D:Gold Bridge------YAMAHA H6010 Strings-

• FINGERBOARD

• CONTROLS	
Volume	5kΩX1
Balance	20kΩX1
Equalizer	50kΩX3
• PICKUPS	
Front/Rear-	Double Coil
Magnet	
Front/Rear	AlnicoV

Free Manuals Download Website <u>http://myh66.com</u> <u>http://usermanuals.us</u> <u>http://www.somanuals.com</u> <u>http://www.4manuals.cc</u> <u>http://www.4manuals.cc</u> <u>http://www.4manuals.cc</u> <u>http://www.4manuals.com</u> <u>http://www.404manual.com</u> <u>http://www.luxmanual.com</u> <u>http://aubethermostatmanual.com</u> Golf course search by state

http://golfingnear.com Email search by domain

http://emailbydomain.com Auto manuals search

http://auto.somanuals.com TV manuals search

http://tv.somanuals.com