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TITLE 1 0038566000 CABLE ASSY SPKR RT ANG 13-1/2 @ SPEAKER 1 0049327000 **COVER TUBE BLUES JUNIOR @ BACK PANEL 4 0029821000 LOOP HOLE RFLNGD.. 215 OD x.315 L @REVERB TANK 1 0079646000 * NAMEPLATE BLUES JUNIOR III @ CABINET FRONT Page 2 Blues junior™ iii (this is

a model name guarantee claims) wing musical instruments corp. / 8860 East Chaparral Rd, Suite 100 / scottsdale, az 85250 issued: June, 2010 p/n 2230500000 service manual focus: warranty procedures blues junior™ iii amplifier is considered an area ... 2 blues junior™ iii (this is a model name guarantee claims) important notice • copyright © 2010 fmic. All rights reserved ID: 12355 All the information contained herein is confidential and patented and is the property of the Wing Music Instruments Corporation. It must not be sold or assigned to another ... 3 blues junior™ iii (this is model name warranty claims) specification model

name: blues junior iii combo release number: pr 295 (non-model number) part numbers (120v, 60hz) us: 2230500000 (110v, 60hz) tw: 2230501000 (240v, 50hz) ear: 2230503000 (230v, 50hz) uk: 2230504000 (230v, 50hz) or 4 blues junior™ iii (this is the achieved by removing six (6) upper screws from the back panel of the cabinet. Note that the lower (2) screws are used to attach the blues of the p/n 00 cover pipe 2. Chassis removal is carried out rem 5 blues junior™ iii (this is the model name of warranty claims) * non-serviceable part. Order directly from the fmic parts section. Shaded + * access to this part or assembly is controlled. Basics 8 blues junior™ iii (this is the model name of warranty claims) * non-serviceable part. Change the entire parent set. See pcb exchange policy section above. Shaded + * access to this part or assembly is controlled. Basics 9 blues junior™ iii (this is the model name of warranty claims) * non-serviceable part. Change the entire parent set. See pcb exchange policy section above. Shaded + * access to this part or assembly is controlled. Basics 9 blues junior™ iii (this is the model name of warranty claims) * non-serviceable part. Change the entire parent set. See pcb exchange policy section above. Shaded unique wing® this part or assembly is controlled. Basics 10 blues junior™ iii (this is the model name of warranty claims) * non-serviceable part. Change the entire parent set. See pcb exchange policy section above. Shaded unique wing® this part or assembly is controlled. Basics 10 blues junior™ iii (this is the model name warranty claims) service chart (diagram)	claims) circuit description in this section provides concise information ble part. Change the entire parent set. See pcb exchange policy at set. See PCB policy section. Shaded unique wing® part. Order ove. Shaded unique wing® part. Order directly from the fmic parts part. Order directly from the fmic parts section. Shaded + * access to ot
model title guarantee claims) fender musical instruments corp. / 8860 east chaparral rd, suite 100 / scottsdale, az 85250 issued: June, 2010 p/n 2230500000 service guide focus: after-sales service procedures blues junior™ III is considered an area 2 blues junior™ iii (the copyright © 2010 fmic. All rights reserved ID: 12355 All the information contained herein is confidential and patented and is the property of the Wing Music Instruments Corporation. It must not be sold or assigned to another 3 blues junior™ iii (this is a model number) part numbers (120v, 60hz) us: 2230500000 (110v, 60hz) tw: 2230501000 (240v, 50hz) ear: 2230503000 (230v, 50hz) uk: 2230504000 (230v, 50hz) or 4 blues junior™ iii (this is a model warrant) (a) upper screws from the back panel of the cabinet. Note that the lower (2) screws are used to attach the blues of the p/n 00 cover pipe 2. The chassis removal is by rem 5 blues junior™ iii (this is a model name warranty claims) circuit description in this unusual schemes included in this booster model. The goal is to help the service technician by providing insights into the design areas of the most l 6 blues junior™ iii (this is the model name of warranty claims) * non-serviceable part. Change the entire parents section. Shaded + * access to this part or assembly is controlled. Basics 7 blues junior™ iii (this is the model name of warranty claims) * non-serviceable part. Change the entire parent set. See pcb exchange policy assembly is controlled. Basics 9 blues junior™ iii (this is the model name of warranty claims) * non-serviceable part. Change the entire parent set. See pcb exchange policy assembly is controlled. Basics 9 blues junior™ iii (this is the model name of warranty claims) * non-serviceable part. Change the entire parent set. See pcb exchange policy part. Order directly assembly is controlled. Basics 10 blues junior™ iii (this is the model name of warranty claims) * non-serviceable part. Change the entire parent set. See pcb exchange policy part. O	nis is model name warranty claims) specification model name: blues anty claims) service notes 1. Pcb access is achieved by removing six a section provides concise information about the design of new or parent set. See pcb exchange policy section above. Shaded unique a section above. Shaded unique wing® part. Order directly from the que wing® part. Order directly from the fmic parts section. Shaded + a from the fmic parts section. Shaded + a from the fmic parts section. Shaded + to from the fmic parts section.
11 6 35 5 15 34 18 17 2x 6x 4x 4x 4x 2x 3 2x 33 4x 16 36 38 2x product volume description 38 2 label carbo 93120 match 37 1 foam band 1/4 1/16 3m4516 36 4 eyelet rfingd .215 od x.315 35 2 scrw m 10-32x1/2 thp ni 34 8 pincutcheon #18 x 1/4 ni 33 1 name of the warranty model) SERVICE NOTES 1. PCB ACCESS is achieved by removing six (6) top screws from the back panel of the cabinet. Please note lower (2) screws are used to attach P/N 00 COVER TUBE BLUES JUNIOR 2. CHASSIS DISPOS cabinet. Disconnect the speaker plug 1/4 from the speaker jack. Disconnect the two (2) RCA connectors to the reverbs tank to release the cables from the reverb tank. After all the wires are disconnected, push the chassis to the end of the cabinet. 3. Relements: six (6) handles, six (6) knobs, one (1) input socket nut and washer, and seven (7) PCB mounting screws. Remove the chassis ground bolt from the green wire pcb on the right. Disconnect the power transformer and output transformer, leading gently pulling out the tulip set. 4. BREAKAWAY (TUBE) PCB REMOVAL is carried out by removing five (5) pipes and nine (9) screws and nuts. PCB EXCHANGE POLICY Parts marked with one asterisk (*) are not replaced in lists. If a failure is defended by a screw of the complete PCB kit. Page 5 1 37 4X 10 2 7 4 9 11 6 13 35 5 15 18 17 2X 6X 8X 4X 4X 14 2X 3 2X 3 33 4X 16 36 38 2X M. 38 LABEL 2 CARB 93120 COMPLIANCE 37 1 FOAM TAPE 1/4 1/16 3M4516 36 4 LOOPS RELESCUTCHEON #18 x 1/4 NI 33 1 NAMEPLATE BLUES JUNIOR III 32 1 LABEL VOLTAGE 18 1 LABEL AMP PRODUCT NOM 17 1 LABEL CSA C/US 16 4 PIN ESCUTCHEON #18x3/8 NI 15 1 PASEL REAR BLUES JUNIOR III 14 1 LABEL SERIES BLUEN BLUES JUNIOR III 14 1 LABEL SURIOR III 19 1 COVER TUBE BLUES JUNIOR 8 1 LABEL SPKR 12 8 OHM STL CER 7 1 CABLE ASPY STL CER	L nameplate blues junior Page 4 4 BLUES JUNIOR™ III (This is the SAL IS CARRIED OUT BY two (2) screws on the sides of the EMOVAL OF PCB ASSEMBLY is done by removing the following ng to P1-P18. Remove the power ice from the red jewel lens cover tected in one of these components, contact the FMIC Customer .NGD .215 OD x.315 L 35 2 SCR W M 10-32X1/2 THP NI 34 8 PIN .K ON CHRM 13 5 SCRW PB 8x3/4 PHP ZI 12 1 PAK ABA CABLE .HP NI 5 6 SCRW M 10-32x3/4 THP NI 4 1 CHASSIS ASSY BLUES .ME: D NAME PART NUMBER SIZE MGR/DIR P.E. DATE CHKD
SCALE: REAR POINT ASSEMBLY BLUES JUNIOR III B NONE SET A B C D 1 2 3 4 5 6 7 8 FINISH 1 OF 1 N/A N/N /TITLEBLOCK REVIEW: 2.0 NOT TO CHANGE THE DRAWING R CAN NOT BE DISCLOSED AND PASSED TO OTHERS WITHOUT THIRD CORNER PROJECTION 01-14-2010 ENGLISH METRIC WOOD FRACT 1/32 X	PERMISSION FROM RESEARCH AND DEVELOPMENT OF THE DOD HOLE DIA005 0.13 ANGLES ANGLES
0.5 FENDER MUSICAL INSTRUMENTS CORP. SERVICE MANUAL DOCUMENT 10/25/2010 37 34 8 2 2X 28 12 20 11 14 23 6 7 16 38 3 19 4 17 22 27 9 13 6X 9X 9X 9X 2X 2X 2X 2X 7X 7X 18 4X 5 2X 27 MAIN PCB 25 INPUT PCB 27 TUBE PCB 19 TEM 31 (FOAM TAPE) PLACEMENT DETAIL SCALE: 1/1 .125 Page 7 Blues junior™ iii (this is the model name for warranty claims) fender musical instruments corp. / 8860 east chaparral rd, suite 100 / scottsdale, az 85250 issued: june, 2010 p/n 22305 ii amplifier is considered outdoor 2 blues junior™ iii (this is a model name guarantee claims) important notice • copyright © 2010 fmic. All rights reserved ID: 12355 All the information contained herein is confidential and patented and is the property of the assigned to another 3 blues junior™ iii (this is model name warranty claims) specification model name: blues junior iii combo release number: pr 295 (non-model number) part numbers (120v, 60hz) us: 2230500000 (110v, 60hz) tw: 2230501000 (240v, 10 cm. 4 blues junior™ iii (this is the model name of warranty claims) service notes 1. Pcb access is achieved by removing six (6) upper screws from the back panel of the cabinet. Note that the lower (2) screws are used to attach the blues of the p/n 00 cove (this is a model name warranty claims) circuit description in this section provides concise information about the design of new or unusual schemes included in this booster model. The goal is to help the service technician by providing insights into the design warranty claims) * non-serviceable part. Change the entire parent set. See pcb exchange policy section above. Shaded unique wing® part. Order directly from fmic parts Shaded + * access to this part or assembly is controlled. Basics 8 blues junior™ iii (this is the model name of warranty claims) * non-serviceable part. Order directly from the fmic parts section above. Shaded unique wing® part. Order directly from the fmic parts or assembly is controlled. Basics 9 blues junior™ iii (this is the model name of warranty claims) * non-serviceable par	5 10 15 11 24 30 29 2X 31 6X 15 26 21 3 REF 29 REF 2 500000 service manual attention: Warranty procedure blues junior™ le Wing Music Instruments Corporation. It must not be sold or 50hz) ear: 2230503000 (230v, 50hz) uk: 2230504000 (230v, 50hz) er pipe 2. Chassis removal is carried out rem 5 blues junior™ iii gn areas of the most l 6 blues junior™ iii (this is the model name of s junior™ iii (this is a model name for warranty claims) * the wrong claims) * non-serviceable part. Change the entire parent set. See part. Change the entire parent set. See
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Switch. With zero volts applied to the Q1 gate, JFET will basically land C3, activating the FAT function. V1B output pair volume control (R7). The VOLUME controller is actually pre-exaggerated by the control that regulates the level of distortion. C2 we event of significant distortions. This removes the edge from distortion and prevents about 40 and drives tone control circuits. After the tone controllers, the signal is fed to the V2B, which drives the MASTER volume control (R41) and reverb drive circuit. EL84 power amplifier. REVERB U1B forms a typical hard drive circuit. U1A is a reverb recovery or meaning circuit that drives reverb control (R45). The Reverb signal is summarized with a dry signal when the MASTER control is adjustable, which is the Pipes (6BQ5/EL84) are arranged in a push-pull configuration that will produce fifteen (15) watts R.M.S. to eight (8) ohm @ 5% THD, 1kHz. POWER SUPPLY The power supply is typical for fender pipe amplifier. The secondary side of the power transfor design. Low voltage winding is used to generate low voltage Voltage DC power supply. The high voltage DC power supply also consists of a simple iron configuration. Voltage drop resistors R47 over R49 set does design. Low voltage winding is used to generate low voltage +/-15V DC power supply, as well as output pipe bias supply. The low voltage DC power supply also consists of a simple iron configuration. 15V dc supply. R51 & amp; The R52 voltage tab sets the escort voltage (-10.7 Vdc). C33 filters pulse to 1mV or less. Secondary heater wrapping produces 6.3VAC power supply, which is us confidential and patented and is a model to the secondary heater winding to form a source used to illuminate the LED signal. Page 12 Blues junior iii (this is a model title guarantee claims) fender musical instruments corp. / 8860 east chaparral rd, suite 100 / az 85250 issued: June to be sold or assigned to another 3 blues junior iii (this is model name warranty claims) specification model name: blues junior iii combo release number: pr 29	The volume signal from MASTER is powered by a pushing traction in input of the phase transducer (V3). POWER AMPLIFIER Output remer consists of 3 windings: high voltage windings, low voltage lc circuit board voltage, used at various pipe stages throughout the resistors R50 and R53 are used to adjust +/-15VDC power supplies. Seed for heater thread preamp pipes and output pipes. A simple iron is 1, 2010 p/n 2230500000 service manual focus: warranty procedure is the property of the Wing Music Instruments Corporation. It must 501000 (240v, 50hz) ear: 2230503000 (230v, 50hz) uk: 2230504000
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Jefined above. LIST OF PARTS: PCB COLLECTION QUANTITY. PART # DESCRIPTION REFERENCE DESIGNATION 1 0029005001 RES CF 1/4W 5% 2k LL R43 2 0024977001 RES CF 1/4W 5% 4.7k LL R26 R40 1 0025942001 RES CF 1/4P 5% 4 0024981001 RES CF 1/4W 5% 10k LL R2 R7 R15 R42 3 0024987001 RES CF 1/4W 5% 22k LL R52 R57-58 2 0024989001 RES CF 1/4W 5% 33k LL R21 R51 1 0024995001 RES CF 1/4W 5% 6k LL R38 1 0028153001 RES CF 1/4W 5% 130k LL R6 5 0025059001 RES CF 1/4W 5% 22k LL R20 R31-32 R41 R44 1 0025828001 RES CF 1/4W 5% 430k LL R18 5 0025069001 RES CF 1/4W 5% 10k LL R3 R8 R16 R30 2 0041741001 RES MOX FP 1/2W 5% 470hm LL R54-55 2 0028580001 RES MOX FP 1/2W 5% 1000hm LL R35-36 2 0031067001 RES FILM 1W 5% 7500hm LL 0041258001 RES MOX 2W 5% 2.2k LL R47 1 002 8091000 SWITCH PUSH SLFLK S1 0048451000 BUTTON PRESS SWITCH WHITE @ S1 5 0029167000 PIPE JACK 9 PIN PCB MOUNT V1-5 REF 0038519000 REF 0097360000 NUT HEX 4-40 EX 10014689003 XSTR N-CH JFET J111 TO 92 Q1 PARTS LIST: CHASSIS QUANTITY ASSEMBLY. PART # DESCRIPTION REFERENCE NAME 1 0047560000 BRACKET PIPE HOLDER PRO JR. @ OUTPUT PIPES 1 0026116000 SLEEVE SR .500X.0 1625x.062x3 JUST 1 0010401000 PV SR .625x.125x37/64 WHT @ POWER CABLE 230-240V ONLY 2,001 8022000 SLEEVE SNAP 5/16x17/32 BLK @ OUTPUT XMFR WIRES 1 0026541000 **CORD PWR ASSY W/.250 TAB 120V 1 2 ONLY 1 003800 DNLY 1 0040993000 **CABLE ASSY PWR 54 U.K. You can't do 250 TAB 230V UK UNITS ONLY 1 0033331000 **CABLE ASSY PWR 220/240V 230V UNITS ONLY 1 0048463000 **CABLE ASSY PWR .250 100V 100V JUST 1 0048827000 **FUSE QA QA 20mmx5mm 250V 1A 230-240V UNITS ONLY 2 0079630000 **GROMMET RUBBER .3 LTX.500 MTG @ OUTPUT PIPES 2 0016352000 NUT HEX 3/8-32X3/32 TK NI (@SPEAKER & AMP; FOOTSWITCH JACK) (@SPEAKER	N 5% 75k LL R27 3 0024997001 RES CF 1/4W 5% 100k LL 29001 RES CF 1/2W 5% 1500hm LL R56 1 0031065001 R50 R53 2 0027349001 RS FILM 1W 5% 10k LL R48-49 1 LOCK REF 0047040000 STANDOFF NYL PCB SNAP 1/2 BLK 1 063X7/16 BLK (@REVERB CABLE) 1 0026038000 SLEEVE SR 602000 **CABLE ASSY PWR AUST .250 TAB 240V AUST UNITS 1 1-1/4x1/4 250v 2A 100 -120 TIKV UNITS 1 0020789000 **FUSE

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