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Please leave a comment at the bottom of the page. Are you satisfied with this Rockford Fosgate product? Yes NoBe the first to rate this product Consumer at the forefront of our corporate policy has driven our company to be among the very best at post sale service both on and offline. Our lineup of consumer protection products can be found at America's best boutique shops. Although some of our Authorized Dealers compete with each other they all share one common belief – Consumers Deserve A Better Service Provider. That is why your retailer has selected Consumer Priority service, a place where you, our mutual customer, is Always Our Priority. Why Do I need This? Consumer Priority Service Extended Protection from potentially high future repair costs. Planning ahead and taking action now can save you the stress of dealing with unqualified servicers should your product become defective. Saving time and money is in everybody's best interests. We are here for you. What is Covered? CPS Protection Plans are extensions of your manufacturers' written warranty a few added bonus features. would be covered through the life of the Consumer Priority Service Extension. "Our Shield Means You're Protected." Benefits of owning a CPS service plan means you're FULLY COVERED. Total Access With CPS you can file a claim for repair or replacement 24 hours a day 7 days a week through our consumer network at www.cpscentral.com In-Home parts and labor protection plans provide service for your morkplace. Contact us Toll Free at 1-800-905-0443 so that we may arrange for a convenient service time for you. Express On-Site Upgrade With our Express On-Site Upgrade plan you can now upgrade any of our service. We'll pickup your defective product from your home or workplace, repair or replace it, and return it to you. Product Replacement Plan Any product that plugs in or takes a battery qualifies for this program. If your product fails to operate properly under the terms of its written warranty, we will replace it, No Questions Asked! Nationwide Service Consumer Priority Service provides complete coverage across all 48 contiguous states. No Lemon Guarantee If our authorized service center determines your product to be beyond economical repair or they have unsuccessfully attempted to repair your product three times, we will get years of use from your product through the duration of the plan. Controller remoto PEQ Rockford Fosgate Per l'utilizzo con amplificatori PUNCH & POWER compact 2007 e più recenti. Contollo remoto bass/treble in metallo 0 dB a + 18 dB bass boost @ 45 Hz. 0 dB a + 12dB acuti con filtro tra 1 kHz a 20 kHz. Include pomello, cavi, clip, viti e hardware di montaggio Bass/Treble filtraggio basato su crossover amplificatore nella scheda impostazione (AP-HP-LP) Rockford Fosgate venne fondata da Jim Fosgate nel 1973 con l'idea di creazione degli amplificatori vennero utilizzate anche per la realizzazione di esclusivi altoparlanti ottimizzati per una perfetta acustica. Grazie a queste importanti innovazioni l'azienda Rockford si è affermata in tutto il Mondo dando il via alla sua espansione globale. Ad oggi Rockford Fosgate rappresrenta uno dei marchi più conosciuti nel settore Hi-fi (car e nautico) ed è garanzia di standard gualitativi decisamente elevati. RGsound è rivenditore ufficiale per l'Italia, ogni prodotto marchiato Rockford Fosgate acquistato sul sito RGsound.it gode della garanzia italiana di due anni dal momento dell'acquisto. 54Design FeaturesPower/Protect LED illuminates yellow if a short circuit or to low of an impedance is detected at the speaker connections. Thermal LED illuminates red when amplifier overheats. The amplifier will automatically shut down if this occurs. Output Clip Indicator ChartReference chart for the output clip in-dicator LED illumination color during input level setup. Speaker Terminals are nickel-plated captive c-clamp wire connectors (+ and -) will accommodate 8 AWG.RCA Input/Pass-ThruThe RCA inputs are capable of accepting signal from either high-level(speaker) to low-level(RCA). When utilizing high-level for input signal range and auto turn-on functionality when active. Subwoofer InputSetting this switch to the "On" position, utilizes the "Sub" inputs. (P1000X5)Centering IndicatorsIndicators are located on the bottom side of the amplifier.Output Clip Indicator works in conjunction with the input clip indicator works in conjunction with the audio source volume knob, illuminating red when audio source reaches it's clipping point. Input Level KnobThe input level control is used to match the output of the audio source. Design FeaturesPunch EQA Gyrator based Punch EQ that eliminates frequency shift with boost. This works along with the crossover switch on the amplifier. Power/REM TerminalsThe power and ground will accommodate 4 AWG, while the remote will accommodate 12 AWG. (The REM terminal is used to remotely turn-on and turn-off the amplifier when +12V DC is applied.)2/4 Channel SwitchSetting this switch to the 2CH. position, switches the inputs to a 2-channel mode, allowing connection to only the front inputs with a 4-channel output. (P400X4, P600X4, P1000X5)Crossover SwitchSelectable switch for High-Pass (HP) or All Pass (AP) or Low-Pass (LP)Variable from 50Hz to 250Hz.illus.-1.1Remote Punch Level Control - In/OutRemotely control the output level of the amplifier. The PLC-OUT is used to daisy-chain additional amplifiers controlled by a single remote. Infrasonic FilterA fixed 28Hz 12dB/octave filter designed to prevent frequencies below the audio range from the amplifier. (P500X1BD, P10001BD, P1000X5)Remote Punch Level SwitchWhen activated, this allows the use of a optional re-mote Punch Level Controller. (P500X1BD, P1000X5)INPUT CLIPREAR SUBFRONTRIGHTLEFTB+REM GNDREMOTEPUNCH LEVELPLC-OUTPLC-INFRONT REARRIGHTLEFTBRIDGEDRIGHTLEFTBRIDGEDSUBBASPEAKERSINPUT2CH. - 4CH.Page 21918 signal the auto turn-on feature is active. With the auto turn-on feature is active. With the auto turn-on active, the REM becomes an output to turn on/off up to two additional amplifiers or other accessories. Pass Thru The pass-thru RCA's are passive, including full input signal range and auto turn-on functionality when active. When utilizing Pass Thru jacks, up to two additional amplifiers can be connected together. Infrasonic filter limits the amount of low frequency information going to the woofer. NOTE: We recommend using the infrasonic filter when using vented en-closures with this amplifier. Punch EQThis works along with the crossover switch on the amplifier. When set to Low-Pass (LP) operation, this is a variable Bass Boost. When set to All-Pass (AP) operation, both the Bass and Treble Bass Boost. When set to Your personal preference while listening to the system. Over excursion and subsequent damage may occur at high levels of boost. Remote Punch Level Control (Option) NOTE: Previous (prior to 2013) PEQ, Punch Bass and Para-Punch remotes will not work with these amplifiers. Quick Install: 1. Using the screws supplied, install the mounting clip. 2. Slip the remote onto the mounting clip until it snaps into place.3. Route and connect the cable to the remote and amplifier. Operation: 4. When connected, the "Level Control" is linked and allows you to remotely control the output level of the amplifier from the dash or center console. NOTE: Use the instructions that came with the remote for a variety of mountings that fit your preference. Adjusting Crossover FrequencyDo the following individually for each channel. Placing the crossover switch in the HP position sets the amplifier to the All Pass mode, preventing any crossover adjustment, allowing all frequencies to pass. Placing the crossover switch in the LP position sets the amplifier to the Low Pass mode, enabling frequencies below the cut-off point to pass, adjustable between 50-250Hz. Turn the crossover adjustment knob all the way down. With the system playing, turn the crossover adjustment knob up slowly until the desired crossover point is achieved. 2/4 Channel switch to the 2CH. position, switches the inputs with a 4-channel output. Output controls function the same as if the amplifier was in 4-channel mode. All "ACTIVE" inputs must have RCA jacks connected. Switch in 2CH. position, "ACTIVE" - Front channel inputs only. Switch in 4CH. position, "ACTIVE" - All Front and Rear channel inputs, be sure to route both front and rear RCA cables tightly together. Subwoofer Input Switch (P1000X5)Setting this switch to the Off position, utilizes the front inputs, allowing connection to only the front inputs with a subwoofer output. Setting this switch to the On position uses sub input. Output controls function the same as if the amplifier was in 5-channel mode. All "ACTIVE" inputs must have RCA jacks connected. Switch in FRONT. position, "ACTIVE" - Front channel inputs only for sub output. Switch in SUB position, "ACTIVE" - Sub inputs for sub output.NOTE: When connecting to the 5-Channel inputs, be sure to route from, rear and sub RCA cables tightly together. High Level InputConnect from source signal from high-level (speaker) input. When utilizing high-level for input Input Clip Indicator SetupStep 1. Be sure to disconnect all speakers from the amplifier. Step 2. Turn on the source unit with volume set to zero. Step 3. Adjust the Bass & Treble levels on the source unit to flat.Step 4. Insert test tone or music CD to play for setup.Note: Use the 40Hz @ 0dB tone (Track 5) for mono amplifier applications. Be sure your x-over is switched to the appropriate filter setting.Step 5. Increase the source unit volume until the Input Clip Indicator il-luminates red. Note: Input Clip can be viewed remotely with optional PLC2. Step 6. Decrease the source unit volume slightly until the light turns completely off. This establishes your maximum source unit volume for adjusting the Output Clip Indicator. Note: Some source unit volume for adjusting the Output Clip Indicator. Note: Some source unit volume for adjusting the Output Clip Indicator. Note: Some source unit volume for adjusting the Output Clip Indicator. Note: Some source unit volume slightly until the light turns completely off. Control - PLC (if equipped) from the amplifier. Step 8. Adjust the Input Level knob until the Output Clip Indicator illu-minates to the appropriate color. Repeat for all channel levels of input. Step 9. Turn the source unit volume down. Step 10. Reconnect all speakers and Punch Level Knob until the Output Clip Indicator illu-minates to the appropriate color. speaker polarity. Operation Operation Ilus.-3.1illus.-3.2illus.-3.2illus.-3.2illus.-3.2illus.-3.2illus.-3.2illus.-3.2illus.-3.2illus.-3.2illus.-3.2illus.-3.2illus.-3.2illus.-3.2illus.-3.2illus.-3.2illus.-3.2illus.-3.2illus.-3.2illus.-3.2illus.-3.2illus.-3.2illus.-3.2illus.-3.2illus.-3.2illus.-3.2illus.-3.2illus.-3.2illus.-3.2illus.-3.2illus.-3.2illus.-3.2illus.-3.2illus.-3.2illus.-3.2illus.-3.2illus.-3.2illus.-3.2illus.-3.2illus.-3.2illus.-3.2illus.-3.2illus.-3.2illus.-3.2illus.-3.2illus.-3.2illus.-3.2illus.-3.2illus.-3.2illus.-3.2illus.-3.2illus.-3.2illus.-3.2illus.-3.2illus.-3.2illus.-3.2illus.-3.2illus.-3.2illus.-3.2illus.-3.2illus.-3.2illus.-3.2illus.-3.2illus.-3.2illus.-3.2illus.-3.2illus.-3.2illus.-3.2illus.-3.2illus.-3.2illus.-3.2illus.-3.2illus.-3.2illus.-3.2illus.-3.2illus.-3.2illus.-3.2illus.-3.2illus.-3.2illus.-3.2illus.-3.2illus.-3.2illus.-3.2illus.-3.2illus.-3.2illus.-3.2illus.-3.2illus.-3.2illus.-3.2illus.-3.2illus.-3.2illus.-3.2illus.-3.2illus.-3.2illus.-3.2illus.-3.2illus.-3.2illus.-3.2illus.-3.2illus.-3.2illus.-3.2illus.-3.2illus.-3.2illus.-3.2illus.-3.2illus.-3.2illus.-3.2illus.-3.2illus.-3.2illus.-3.2illus.-3.2illus.-3.2illus.-3.2illus.-3.2illus.-3.2illus.-3.2illus.-3.2illus.-3.2illus.-3.2illus.-3.2illus.-3.2illus.-3.2illus.-3.2illus.-3.2illus.-3.2illus.-3.2illus.-3.2illus.-3.2illus.-3.2illus.-3.2illus.-3.2illus.-3.2illus.-3.2illus.-3.2illus.-3.2illus.-3.2illus.-3.2illus.-3.2illus.-3.2illus.-3.2illus.-3.2illus.-3.2illus.-3.2illus.-3.2illus.-3.2illus.-3.2illus.-3.2illus.-3.2illus.-3.2illus.-3.2illus.-3.2illus.-3.2illus.-3.2illus.-3.2illus.-3.2illus.-3.2illus.-3.2illus.-3.2illus.-3.2illus.-3.2illus.-3.2illus.-3.2illus.-3.2illus.-3.2illus.-3.2illus.-3.2illus.-3.2illus.-3.2illus.-3.2illus.-3.2illus.-3.2illus.-3.2illus.-3.2illus.-3.2illus.-3.2illus.-3.2illus.-3.2illus.-3.2illus.-3.2illus.-3.2illus.-3.2illus.-3.2illus.-3.2illus.-3.2illus.-3.2illus.-3.2illus.-3.2illus.-3.2illus.-3.2illus.-3.2illus.-3.2illus.-3.2illus.-3.2illus.-3.2illus.-3.2illus.-3.2illus.-3.2illus.-3.2illus.-3.2illus.-3.2illus.-3. 32120TroubleshootingNOTE: If you are having problems after installation follow the Trouble-shooting procedures below. Check Amplifier for proper connections. Verify that POWER light is on skip to Step 3, if not continue. 1. Check in-line fuse on battery positive cable. Replace if necessary. 2. Check fuse(s) on amplifier. Replace if necessary. necessary.3. Verify that Ground connection is connected to clean metal on the vehicle's chassis. Repair/replace if necessary.4. Verify there is 9 to 14.4 Volts present at the positive battery/fuseholder. Repair/replace if necessary.4. Verify there is 9 to 14.4 Volts present at the positive battery/fuseholder. the Protect light is on, this is a sign of a possible short in the speaker connections. Check for proper speaker connections at stereo and use a volt/ohm meter to check for possible shorts in the speaker connections at stereo and amplifier. Check entire length of cables for kinks, splices, etc. Test RCA input from test stereo on. Repair/replace if necessary.2. Disconnect RCA input from test stereo directly to amplifier on and off.2. If the noise is eliminated, connect the REMOTE lead of amplifier to source unit with a delay turn-on module.OR1. Use a different 12 Volt source for REMOTE lead of amplifier. TroubleshootingCheck Amplifier if you experience excess Engine Noise.1. Route all signal carrying wires (RCA, Speaker cables) away from power and ground wires.OR1. Bypass any and all electrical components between the stereo and the amplifier(s). Connect stereo directly to input of amplifier. If noise goes away the unit being bypassed is the cause of the noise.OR1. Remove existing ground wires for all electrical components. Reground wires to different locations. Verify that grounding location is clean, shiny metal free of paint, rust etc. OR1. Add secondary ground cable from negative battery terminal to the chassis metal or engine block of vehicle.OR1. Have alternator and battery load tested by your mechanic. Verify good working order of vehicle.OR1. Have alternator and battery load tested by your mechanic. Verify good working order of vehicle electrical system including distributor, spark plugs, spark plugs, spark plug wires, voltage regulator etc.Remote not functioning.1. BD amplifiers remote switch in "ON" position.OR2. Remote plugged into remote PLC "IN" portRemote Lights not functioning.1. Remote plugged into remote PLC "IN" portRemote Lights not functioning.1. Remote plugged into remote PLC "IN" portRemote Lights not functioning.1. Remote plugged into remote PLC "IN" portRemote Lights not functioning.1. Remote plugged into remote PLC "IN" portRemote Lights not functioning.1. Remote plugged into remote PLC "IN" portRemote Lights not functioning.1. Remote plugged into remote PLC "IN" portRemote Lights not function offers a limited warranty on Rockford Fosgate products on the following terms: Length of WarrantySpeakers, Signal Processors, PRIME and PUNCH Amplifiers - 1 Year POWER Amplifiers - 2 Years Any Factory Refurbished Product - 90 days (receipt required) What is CoveredThis warranty applies only to Rockford Fosgate products sold to consumers from an Authorized Rockford Fosgate Dealer in another country's Distribu-tor and not by Rockford Corporation. Who is Covered This warranty covers only the original purchaser of Rockford Fosgate Dealer in the United States. In order to receive service, the purchaser must provide Rockford with a copy of the receipt stating the customer name, dealer name, product purchased and date of purchase. Product stating the warranty period will be repaired or replaced (with a product deemed to be equivalent) at Rockford's discretion. What is Not Covered 1. Damage caused by accident, abuse, improper operations, water, theft, shipping.2. Any cost or expense related to the removal or reinstallation of product.3. Service performed by anyone other than Rockford Fosgate Service Center.4. Any product which has had the serial number defaced, altered, or removed.5. Subsequent damage to other components.6. Any product purchased outside the U.S.7. Any product not purchased from an Authorized Rockford Fosgate Dealer.Limit on Implied Warranties for use and merchantability are limited in duration to the period of the express warranty set forth above. Some states do not allow limitations on the length of an implied warranty, so this limitation may not apply. No person is authorized to assume for Rockford Fosgate any other liability in connection with the sale of the product. How to Obtain ServiceContact the Authorized Rockford Cus-tomer Service. You must obtain an RA# (Return Authorization number) to return any product to Rockford Fosgate. 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