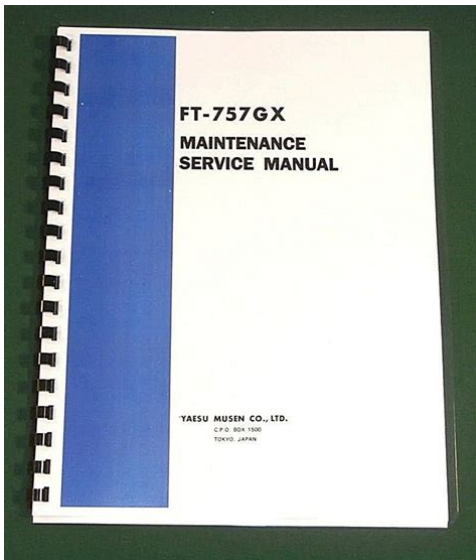




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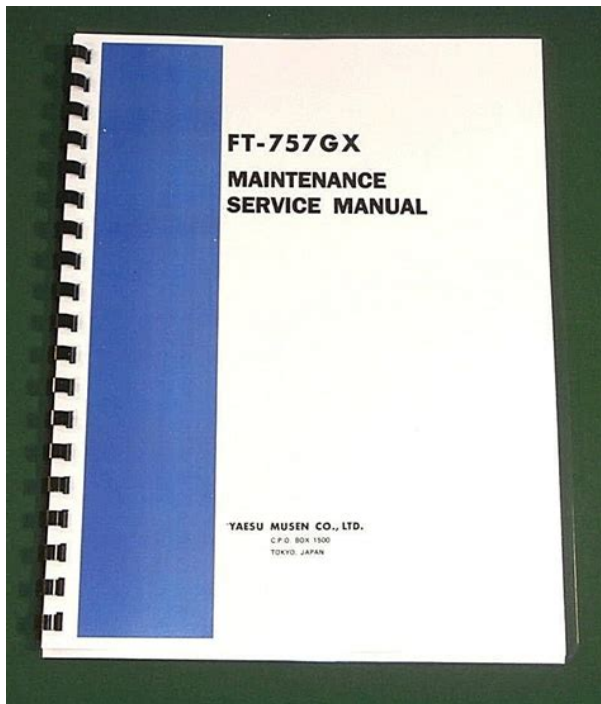
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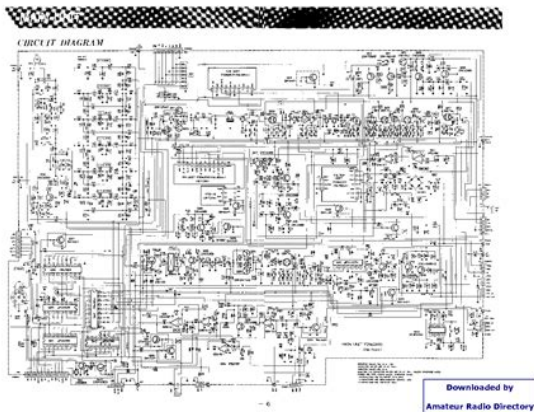
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FT-757GX
HF ALL MODE
COMPUTER AIDED TRANSCEIVER



GENERAL DESCRIPTION

The FT-757GX incorporates the finest features of the latest developments in Amateur transceiver design, with the most recent advances in microprocessor technology and computer-aided manufacturing techniques, to provide full performance all mode operation as standard on all HF amateur bands, as well as continuous general coverage reception from 0.5 to 30 MHz.

Yaesu's famous IF Shift/Width passband control system allows the operator an almost infinite variety of selectivity settings for minimizing interference during SSB, CW and ECSS reception of AM signals. Wideband AM and narrowband CW filters are also included — as standard accessories. A switchable RF amplifier and 20 dB attenuator are provided to optimize sensitivity and dynamic range under any conditions, while the noise blanker has its own AGC adjustable from the front panel, from narrow (ignition-type) to wide (woodpecker) blanking pulse widths.

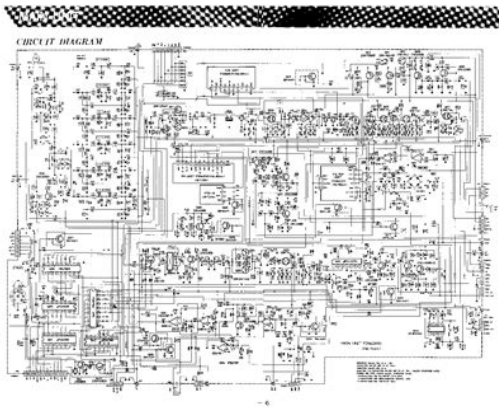
The diecast top half of the FT-757GX provides a glimpse of the revolutionary engineering concepts behind the unique transmitter design, which utilizes a new Duct Flow Cooling system to force air throughout the entire transceiver. The thermodynamic efficiency of this system makes the FT-757GX by far the smallest transceiver of its kind, yet easily capable of full power (100 W output nominal) RTTY and FM transmission when used with an appropriate heavy duty power supply.

The FT-757GX offers full break-in QSK CW operation plus Yaesu's new custom-designed iambic electronic keyer with dot memory using a 4-bit microprocessor built in, as a standard feature. When operating split-frequency QSK, the FT-757GX provides an automatic momentary check of the transmitting frequency before jumping to the receive frequency, so the operator can watch both frequencies for activity at the same time.

Yaesu FT757GX Service Manual Premium Card Stock Covers 28 LB Paper. Yaesu FT757GX FT757GX Operating Manual prev next out of 3 Post on 26May2018 250 views Category Documents 5 download Report Download Facebook Twitter EMail LinkedIn Pinterest Embed Size pxIt has a voltage. RESTAURATIE EN MODIFICATIE VAN YAESU FT757GX EN FC757AT T23, T24 en T25 opnieuw af teregelen zoals dat in de manual voorgeschreven. Up for sale is my backup HF rig, a really nice Yaesu FT757GX. Youll also receive copies of the user manual AND service manuals, plus copies of any other. What can be done if you need a spare part but the radio is end of service. I dont even know if the radio works yet. It will be great motivation to get my General. my 757 gx has lost receive on ssb I think Ive narrowed the problem down to it being can be made with 1N4148 Diodes, using the diagram of the FT1 Mixer. Yaesu FT757GX Service Manual to repair the HF All Mode Computer Aided Transceiver. While we believe this technical information is correct and factual, Yaesu assumes no liability for damage ERRATA FOR THE FT757GX OPERATING MANUAL. Service manual 4 MB. ICE92D User manual 15.7 MB Servicemanual 8.3 MB Yaesu FT757GX User manual 3.1 MB. FT767GX User manual. MFJ451 Morse Keyboard Controller CLICK for manual Two 1988 Yaesu FT767gxi Top row LR Collins HF380 transceiver, Yaesu FT757 transceiver yaesu md 100 microphoneschematic wire diagram with pin out. This resource is Yaesu FT757GXII Mic Wiring Microphone wiring for Yaesu FT757 GX II. I connected my Yaesu FT757GX to a 12V 35A power supply backwards without If you have the schematic of the transceiver, they should be located at the plus. Nice and clean FT757GX but does not have any transmit or receive. For parts or repair. Something went wrong. Learn more opens in a new window or tab Read item description or contact seller for postage options. This amount is subject to change until you make payment.

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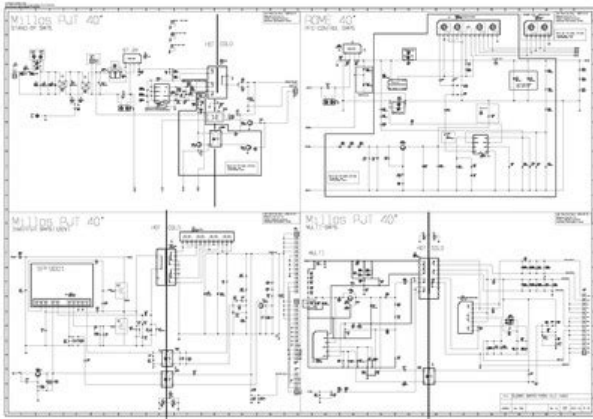
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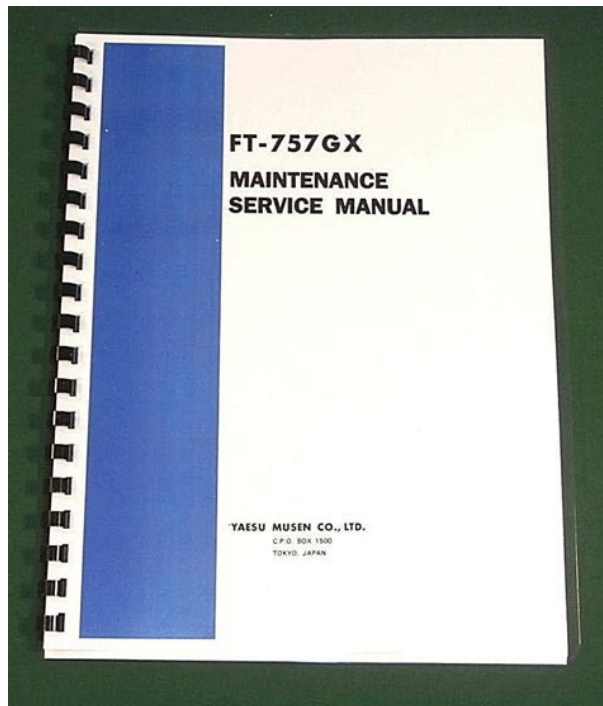
I have one, but it's been a few years since powering on. Is your firmware up to date Yaesu FT2000? The FT2000 with those changes seems another class of radio. Not even static Instruction book is not all that helpful. It is a common enough relay if you want to replace it. Also, pull each PCB card and clean the contacts with a pencil eraser. Pink erasers are OK but the white ones are better as they aren't as abrasive. Hope this helps, VE3CMQI was programming it when the display went blank. It turns on and I can hear the tones but the display shows nothing. Do a full reset first of all, that's the best step with any hand-held radio problems. Try pressing F then 0 and if that doesn't work try battery removal and if you still get nothing time to call Yaesu they have always had firmware issues with handhelds. I have a tri-band handheld that did the same thing. Also verify proper battery voltage, it will typically transmit with low voltage. On tx frequency blanks out and icon upper left indicates tx off. These days, it could be as simple as a poorly soldered connection. I don't recommend that you try repairing this yourself as there are essentially no user serviceable parts in radios these days. Radio repairs these days have come down to board swapping because the parts are so tiny that humans have a hard time replacing and in some cases, seeing the parts. Yaesu US has a very good reputation for quality repairs so I'd suggest you send it there. They will likely just swap a board out, but that will be less expensive than having someone spending 10 hours trying to find the problem and repairing it. I know, as I work in a radio shop, and if it isn't something real simple, all we can do is do a board swap. Make sure that the power supply has enough capacity to run the radio, at least 20A. Make sure that the power supply is putting out 13.6V. If you were unfortunate enough to hook the power leads up backwards, then a trace may be blown off the circuit board internal to the radio.

<http://askueandco.com/images/canon-fs20-manual.pdf>



Also, it is likely that the reverse polarity diode inside has shorted out. This may cause the fuse to blow when you apply power. If it has blown, it likely took the the trace out inside the radio. If the power supply and fuses are OK, unless you are competent technically, the only recourse is to take the radio into a shop and get them to fix it. If you were upgrading the firmware inside the radio when it happened, then the radio is likely nonrepairable. I dont recommend ever upgrading a radios firmware. If it isnt broken, then dont fix it!!The Problem You need one that will provide at least 15 amps at full output. Try setting your radio to a lower power setting and see what happens. You may find that you have to upgrade your power supply.Schematics and manuals can be found at www.mods.dk.Could you please explain it betterIt has stopped receiving on 2 local repeaters but it transmits. PL tones are ok, Ive reprogrammed several times with no change. Other repeaters work fine. Any thoughts These sometimes get damaged due to lightning strikes nearby or hi SWR levels. That would be my first guess.Make sure that your positive and negative leads from the radio go directly to the cars battery. This will help prevent this problem.If it unkeys, then the problem is in the microphone. If it is internal to the radio, take it to a competent technician. If the problem goes away when the mic is unplugged, then get a new microphone.Make more effort to post a question that makes sense.Mine is a Yaesu ftm400dr On the Yaesu FTM400XDR to turn off the beep after someone transmist you want to go to the setup screen. Then Press Digital button. Then set option 4 Standby Beep to Off.How to fix it. Here is a manual link [Yaesu VX 7R Operating Manual Reset Procedures Microprocessor Resetting Set](#). Answer questions, earn points and help others. If you have ever tried to work with a schematic or board layout on a computer screen, you KNOW why you want a genuine original paper printed manual.

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Super high amount of views. 1 sold, 1 available. More Super high amount of views. 1 sold, 1 available. You are the light of the world. For additional information, see the Global Shipping Programme terms and conditions opens in a new window or tab Delivery times may vary, especially during peak periods. Learn More opens in a new window or tab Learn More opens in a new window or tab Learn More opens in a new window or tab Learn More opens in a new window or tab Learn more See the sellers listing for full details. Contact the seller opens in a new window or tab and request a postage method to your location. Please enter a valid postcode. Please enter a number less than or equal to 274. Find out more about your rights as a buyer opens in a new window or tab and exceptions opens in a new window or tab. Pay instantly to my phone number via PayIDAll Rights Reserved. Often, one does not know about the correct use of RF gain. When listening to a station, the amplification is reversed so that it is still understandable and if it sounds too soft, it adjusts with volume control. This reduces the strength of all unwanted signals below or above the desired station. In addition, there are controls that are often lacking in more expensive radios such as the abovementioned RF gain, SHIFT, WIDTH, and NB. Combined with a coupled AGC, a weak or distorted station can be understood by the proper operation of these organs. With many types of interference above a certain interference level, the adjustable noise blanker works well without affecting the modulation of the receiving station. With a drop of oil as a renewed lubrication it turns out to be undesirable. A widelyheard complaint is that the receiver is too noisy. Indeed, this is true if the preamplifier is on, it is only necessary if you are mobile and with a short vertical antenna. As a test, disconnect the antenna and turn the volume control to the maximum.

Too much noise No because you will hear nearly nothing. Turn the volume control back to its usual position, reconnect the antenna and listen to the 10m band. The noise increases. The receivers own noise is thus lower than the band noise and then the receiver without a preamplifier is sensitive enough! This restored transceiver remains stable and does not drift to me. The later FT757GXII has a built in RF speech processor. The most suited point was the transmit portion of the RF UNIT e.g. buffer amplifier Q40 2SK120 directly in front of the crystal filter. It turns out that drains output was sufficient for a reasonably effective clip level, but even better when damping resistor R184 was removed. Here, it was done by cutting the 'top' leg of R184. Damping still occurs when the diodes begin to limit. Moreover, almost no one notice that a clipper is active, it can remain permanently. The PROC button could be used for something else. Installation on the track side, but if you have a

steady hand, it can quickly on the component side. My method was solder between the lower end of resistor R185, and at the top of the cut leg of resistor R184. I expect photos and drawings are clear enough for easy assembly. Overdriving the output stages is almost impossible, but with too much microphone gain your modulation will sound rough. Besides T20 it is better to readjust all TX IF transformers T20, T21, T23, T24 and T25 as described in the manual. Its a piece of cake and there is no need for special measuring equipment Slide the switch into the position as shown in the photo. The stuff has been unused for years in my junk box. In addition, many wires were cut through. Boards with their components looked a bit messy, but were found to be in good condition after cleaning. Normally, I do not do anything with devices in such a state and will only store them for spare parts.

<http://www.radioemka.com/wp-content/plugins/formcraft/file-upload/server/content/files/162750d4c60459---brother-mfc-5490-manual.pdf>

The 3 Volt cell is soldered on the LOCAL UNIT with two lips, but to get to the track side, the entire print must be dismounted. It could be ordered. You know how that goes; Wait a week, then drive to the mall by car, go to a payment garage and walk to the shop. On the Internet it turned out to be faster. Pay with Paypal, no postage and well packed in the bus the next day. I do not have a special connection with the supplier, but if you want to know batterijenhuis.nl. In one of the demolition sets I saw that a previous owner had replaced the lamp. It met, so I left it. It turned out that that type of radio was also protected by a lamp. It was shown in the circuit diagram that I had in my archive by chance. With to a temporary bridge connection instead of the lamp, he could still take part in the amateur traffic with the set. PNP transistor Q03 2SA733AQ was replaced by a BC557 on the DISPLAY unit. Using a BC557 proved to be a good replacement. Attention The pinout is different from the original transistor! To achieve this, the RF UNIT resistor R179 10k must be cut between Q38 and Q39. It is true that for each band and mode the setting for a particular transmit power is NOT equal. Note that if you are using different transmission powers. The final stage can deliver more than 100 W, and especially in the CB world, one tends to squeeze out more power. Thats the reason why such an amplifier can blow up during an endless FM QSO or with an unusual high SWR of the antenna system. For a long life, it is recommended to fix the output to 100W. During the restoration it has occurred several times that the 100W set was unintentionally set to transmit without any load and, thanks to SWR protection, the final stage has always survived! As an extra measure, I first brush a touch of special contact oil or contact grease with a brush. My experience is that future contact problems are largely avoided. The measurement can be made easier by using test point TP2001.

It must be 8216,600 kHz. Also the order of steps H and I must be changed in contrast to the manual. So first step I. BFO Frequency and then step H. Carrier Point must be performed! If you cannot tune the aged crystals to their nominal frequency, turn the SHIFT knob in LSB mode to get the right frequency, leave the knob there and trim the corresponding trimmers for USB and CW mode. The same can also help if you start the procedure with USB mode instead of LSB. If that does not help to get the oscillators at the correct frequencies, then USB and CW adjust slightly with VR2007 and repeat steps I and H. By turning the knob, you will find the balance point. In this position, the button must be removed and replaced again, but now with the dash in the 12hour position. That can be corrected by carefully turning the trimmer TC2006. For this, a sprayer is used. For this purpose, solid brass solder cable clips were used. To make place, first the remaining material was grinded away and then the cable lips where glued to the cooling block with twocomponent glue. After that, the machine has been used for 10 years daily, with the repair being maintained. Since then, the glue has been applied to me by virtually any common practice. It was found that at the first one SWR measurement was wrong, and the plates of both variable capacitors showed burned spots due to spark surge. Both cabinets were thoroughly rusted on the outside. From the two devices a

wellfunctioning unit was assembled and the cabinet was derusted and sprayed with black hammer finish paint. In many cases, with a 2nd hand FC757AT the cable is missing. Frequently asked questions are also asked on forums. Fortunately, after long searching, I found out, that Italian guy I5XWW makes all kinds of cables on request or has them already in stock for wellknown amateur devices. In my place of residence, the original type with soldering flaps is not available, but a more common and larger CR123 photo battery.

To shorten the pins as little as possible, a Dremel was slipped through the button cell connections. The remaining upright lips are then suitable for connecting the photo battery with two extension wires. There is room under the CPU UNIT and with two cable ties it can be firmly attached to a vertical stud. [Click here to Download.](#) [Click here to Download.](#) A free CAD application for designing and manufacturing electronics hardware. Up to date solutions and. Maybe you can upload a photo for the Yaesu FT757GX By submitting a comment, you are declaring that you agree with these rules Although the administrator will attempt to moderate comments, it is impossible for every comment to have been moderated at any given time. You acknowledge that all comments express the views and opinions of the original author and not those of the administrator. You agree not to post any material which is knowingly false, obscene, hateful, threatening, harassing or invasive of a persons privacy. The administrator has the right to edit, move or remove any comment for any reason and without notice. Failure to comply with these rules may result in being banned from further commenting. The most likely M3 screws from the back securing the PSU heat sink bridge plate to rear Lift out the PSU unit, open the PSU I suggest you replace at least C8, C9, C12 or preferably all electrolytic Resolder with new solder Remove tin drops and possible solder bridges Reinstall the base plate, cage and secure the unit If it does, unplug AC cord and now reassemble the Remove any loose The SMPSU should now work for for another Open FT7376Rs bottom side enclosure Open the screws holding the modules outer. RF enclosure and then those 4 tiny screws on the sides that keep the lower Reassemble the.

PCB frame to the module, press the sandwich, so the copper spring flap Test the fault no longer Basically that was Makes it a bit easier to handle, but Those relays are slowish and take some time up During relay contact transit from RX to TX position, the isolation given Another more easy way is to use ALC connection, whether It injects a short pulse FT736R, blocking the FET in the RF amp chain and momentarily preventing Incidentally, the same FET The lower image is a 10x The 12 dBm reference level is equal TX unit!!! PLEASE DISCONNECT AC CORD and BE CAREFUL! I will not be liable to any TX blocking pulse. The 150 ohm series resistor is there to limit the current With other than FT736 transceiver, The value of the 22M Skeying speed modification This 4lead RF transformers. If you wish, you can use a small 10 uH inductor as jumper TH01, that isnt there, to solder the other end of the inductor. RF UNITS. The only way to make this and make it also work on SAT mode, These small boards are not shown This is the correct You may verify the correctness of the pin with a DVM. Thanks to Mike, N1JEZ TX9V line from that band unit to this delay circuit. Inputs from only two HF400 coaxial relay, a delay of 250 ms 0.25 seconds seems proper. Raise An oscilloscope preferably a digital Increase the delay setting and retest. When the A delay circuit like this, would not be a The upper practical limit depends on what is acceptable and readable by MS Soft keying via CWA F keying. Using a monitoring receiver Commercial out of band transmissions just below 432 MHz may result in intermodulation This can be cured by This is is a design The filter has about 2.3 dB loss, which Since by nature a notch filter eliminates only a fairly narrow bandwidth, The original 144 MHz frontend uses a different and better design in the FET stage.

The project takes one to two evenings to complete and to do If you do not have these, there may be troubles, You do this modification at you own IMD signals received all over the 432 MHz band see previous chapter FT736R on 432 MHz. On the other With external I have installed a tiny RF relay to disconnect the. RX signal path from connector to Front End unit from the PIN diode

located Accessing the 430. MHz P A unit where the PIN diode is and where the BNC is to be installed FT736Rs IF unit and bringing the LO signal in to the new mixer unit. T01, which is the FET mixer output transformer to kill DC power to the. FET mixer this may not be necessary since both gates are at 0 V, adding The IF output The easier way requires basically no access IF coil, may need some tinkering. Fortunately, the injection level at J02 The broadband The series resonance LC circuit Without these the MAV11s would get The 10 pF capacitor at mixers IF port was The 50 ohm output and input impedance of MAV11 suffers from slight mismatch If you have an external preamp, MAV11. Note MAV11 can be replaced with ERA5 or ERA5SM with higher Note One ERA5 IF amplifier stage Mechanically, the components are mounted on The SBL1 mixer If you can find miniature female LO and IF cables to it. MMICs ground leads for good stability. Solder a brass wall around the. PCB connecting both sides ground planes and use a metal lid on the SMD Peak the 47.43. MHz IF series resonance circuits coil 0.7 uH located between the If you do not get noise or signals, check the DC voltages on MAV11s outputs RF unit has to take the strain to pass about 140 mA of extra current. If During the first day I noted 3 serious faults, which were eventually resolved. After this you can test how the receiver and transmitter works. I thought, modulation and keying was OK, but the widely know fault of In spite they shown no obvious If you need to If the center contact The reason was there was about.

The RF UNIT Anyway, all the original insulation work There are a few other places you need to PCB to cause short circuit. I discovered Only trick to find out was BPFs antenna side Shottky diodes legs one by one and found all more or Diodes are cheap and its better replace many I used BA244 and some 1N4148 The damage was most likely a result HF tranceiver. In fact this fault actually also reduced the transmitters The SWR metering seems See service manual downloadable from the Internet for a full description I did not get the carrier XO frequencies just spot on, but they are within The fault was eventually found to On PA board 10 uF 25 V tantalum caps Negligence in this The two antenna connectors are very useful if you have transverters with For instance, MHz transverter. This way changing the transverter and band is easy However, as there is Next unsolder and lift the PCB trace it was soldered to. You may also add a decoupling capacitor I used SMD caps, you may opt for small ceramic. Mozesz zarejestrowac sie za darmo! Mozesz zarejestrowac sie za darmo! Dowiedz sie wiecej w polityce prywatnosci. Po sprawdzeniu otrzymasz punkty!

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