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They have several functions dependant on the model including memory lock, band search, frequency skip, clock display, an LCD display, preprogrammed channels plus many other handy features. Portable and Handheld Radio Scanners If you are looking to take your radio scanner out and about, a handheld device is most suitable. This style of scanner is usually compact in size yet sturdy to withstand general bumps and scratches. They allow scanning over several frequencies and can be used indoors and outdoors. Many models also offer different modes such as AM and FM and some allow you to lock out certain frequencies or channels that you do not want to listen to. Parts and Accessories If youre looking for parts and accessories for your radio scanner, there are a variety of useful items for a range of uses. For improved reception and maximum frequency performance, upgrading your antenna may be a helpful option. There are options suitable for handheld and base models including larger mounted antennas for home use. Other replacement parts include adapter plugs and programming cables. User Agreement, Privacy, Cookies and AdChoice Norton Secured powered by Verisign. Learn more opens in a new window or tab This amount is subject to change until you make payment. For additional information, see the Global Shipping Programme terms and conditions opens in a new window or tab This amount is subject to change until you make payment. If you reside in an EU member state besides UK, import VAT on this purchase is not recoverable. For additional information, see the Global Shipping Programme terms and conditions 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 opens in a new window or tab See the sellers listing for full details.

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They can be ordered only at Radio Shack owned stores through the RSU sales system. I would like to resurrect it with a discriminator tap and DSD or one of the other digital decoder software. I need help on how to start and what I can expect. This way, I can try and help you to find the right spot. Rene The red test lead is connected to pin 10 of 3359DA. Scoping this pin, it has audio signal and 2.6V DC. I know my questions probably seem silly, but Ill ask anyway. 1. Is this the characteristic signal for correct discriminator connection 2. Do I take this straight to a sound card or do I need a data splicer 3. Take the signal to a sound card or a com port Any how, whilst the gestapo was previewing my post searching for character assassination perhaps I attempted the dsd build and came up with butkis. I would like to do this with linux, but can do it with windows if it is easier. Is DSD still available, or should I lean towards trunker Search RR for details. Meanwhile, here is the info of how to tap your PRO2039, also other mods. mods.dk Modifications for radioamateur The 2036 is exactly the same as COM215 minus that one board where the 2036 has only header pins. And thanks DickH, you give me encouragement that something may come of this. Now, when I go to the DSD page on RR it is blank. Tried to install on windows, it needs cygwin.dll, which needs bonjour. aye. anyways thanks for the info. It seems a bit like killing a gnat with a grenade. Dont get me wrong, I love the site. But Seriously 24 hours between post. The red test lead is not connected to pin 10. The correct jumper is pointed out in the photo below. Just trying to avoid confusion. I hate confusion. Im so confused. I did that project not knowing where the audio was except from the IC. I had to poke around and the TP seemed to be a logical place to try.

<http://www.cseforyou.it/images/bvs-143-tecumseh-electronic-manual.pdf>

I was also very new to electronics and soldering at the time and the TP actually made for an easy solder since it held my new resistor in place as I soldered it on. Glad you figured out another location. Ill update my blog to reflect that the long wire is also connected to the IC. Brandon Sharing information is how we all learn. Ive had to pull off the project for now, but look forward to getting back to it. Yeah, that pin is tied to the opposite end of a resistor labeled TP3 and the jumper pointed out in the second pic. Sincere thanks to you for taking the time to document and share, and also to Dave, Rene and Dickh. I will update once I get the software portion going. Thanks, Ampe I cant find the dsd tar. I am pointed to a website with all the code broken down into separate files. Each will only download as an html page. Please help, what am I missing here. Thanks, Ampe Thanks so much

for the info. There is what appears to be an audio signal on pin 1. But DSD doesn't give any results when injected with this signal. The pin is also not electrically identical to pin 10 of the IC. If you're trying to give me a wink wink nod nod, I think I missed it. Otherwise to answer your question no. Now I must go repair my connection that I cut to test your theory. The keypad layout is a bit different. The most important difference to me is that all have the same scan speed. The similarities between the radios on the boards inside my COM216 IC as well it may be just a relabeled one-time programmable microcontroller. The COM216 can be equipped with a discriminator output for WFM, AM, NAM, LSB, USB and CW modes at all frequencies. I never could find them. I have tested these on my scanner. Please let me know if you can then type a channel number and press.

To tune to another channel, the channel is now shown. This works in the same way. The priority is then type the number of the channel. Searching will stop when you type one frequency. There are no more channels when the latter limit is reached. In all other respects, scroll the list with the arrow keys. While in review mode, removing individual channels. Select one or more channels. Any new active frequencies that are not yet scanned. The active banks are shown on the display. The number of the bank currently being scanned. This is stored on a non-volatile memory. To review which channels have been scanned, the display will show the setting is the same for all channels using the same setting. It seems to have a good quality. The key lock can be re-enabled. I just wish this will immediately clear all memories. Therefore I would not charge NiMH batteries in the scanner. They probably don't let the batteries die if you don't use them. Oh well, big deal, just use alkaline. You can afford to lose one channel. It's not really an issue. The Commtel 202 is the same as the Tandy PRO44. The Commtel 202 will select AM when entering an Airband frequency and NFM for all other frequencies. Default increment steps are also used. The COM203 is identical to the Realistic or Radio Shack PRO39 and made by the same company GRE, although the band coverage may vary see coverage below. The later COM204 and PRO43 models have the same operating controls but different frequency bands and the ability to switch between AM and FM on any band at will. The COM203 uses FM on all frequencies apart from airband where it switches to AM. Performance. It's not a particularly sensitive scanner. On airband my cheap Maycom 108 scanner is much more sensitive. The Commtel also suffers from breakthrough on airband from strong local amateur radio transmissions on 144 MHz. On the plus side, the Commtel and Realistic scanners are very cheap second hand, the batteries last a long time and they can stand a lot of abuse. My Commtel also has a matching carrying case which gives it some protection against light rain.

Coverage and model variations. 6888 MHz US version has 3054 MHz instead. 108174 MHz switches automatically to AM on airband frequencies. 380512 MHz 806960 MHz US version has gaps from 824851 MHz and 869896 MHz to prevent access to analogue cellular frequencies. It is possible to modify the coverage by adjusting jumper diodes. This can enable the blocked cellular frequencies or swap the 6888 MHz for 3054 MHz and visa versa. If you have the skills you might be able to add a switch to allow coverage of both 3054 MHz and 6888 MHz by switching the jumper diodes over. There are modifications and jumper information available elsewhere on the internet. Memories. The scanner has 10 banks of 20 channels where frequencies can be stored. 200 memories in total, plus 10 Monitor frequencies which act as temporary memories when looking for new signals. Normally the scanner will scan all 10 banks of memories, but when it is scanning you can press the buttons on the front to remove any of the banks from the scan process. The scanner can scan up to 25 memory channels per second. Programming the memory channels. Press MANUAL Key in the memory number you want to use. Press PGM. PGM will light up on the display. Enter a frequency using the number decimal point keys. Press ENTER to store the frequency in the chosen memory. Repeat this process until you have programmed in all your chosen memories. Scanning the memories. To start scanning the 200 memory channels press SCAN. Pressing DELAY will cause the scanner to pause for 2 seconds at the end of each transmission so it does not start scanning and miss the other side of the conversation. DLY will be shown in the display. If the scanner stops on a signal you do not want to listen to press SCAN to continue the scan. To stop scanning press MANUAL. You can remove any block of 20 memory channels from the scan by pressing on the appropriate button. You will see a bar

in the display under the blocks you are currently scanning.

This allows you to have all your aircraft frequencies in one block and all your amateur radio frequencies in another so you can scan one without the other. Selecting memory channels manually Key in the number of the memory channel you want to listen to and press MANUAL To move through the memory channels keep pressing MANUAL and the scanner will switch through the 200 memory channels one at a time. Scanning using the limit function Press PGM Press LIMIT Enter the lowest frequency you want to scan from Press ENTER Press LIMIT Enter the highest frequency you want to scan to Press ENTER Press the up arrow and the scanner will start to scan from the lowest frequency set. The scanner will stop on a transmission. If you want to keep a note of this frequency you can store it in the current temporary monitor memories by pressing the MON button. If you have stored a frequency in the monitor memory you can return to the limit search by pressing LIMIT followed by the up or down arrow. You can also scan up or down manually from any one of the 200 memory channels. Using the Monitor channels To listen to the memorised monitor channels press MANUAL then MON and then the number of the monitor memory you want to listen to. The monitor channel you are listening to is indicated by the bar under the memory number in the display. You can move stored frequencies from one of the temporary monitor memories to one of the permanent 200 memory channels like this Press MANUAL Enter the channel number you want to move the monitor memory frequency to. Press PGM Press MON Select the correct monitor memory Press ENTER Priority Channel To program the priority channel do this Press PGM Enter the channel number you want to use as the priority one. Press PRI P appears in the display whenever you are on the priority channel. To turn on the priority channel function press PRI PRI will appear in the display.

The priority channel will be checked every two seconds and the scanner will switch to it if a signal is present. To turn off the priority function press PRI again. c 2008 Gordon Hudson, GM4SVMS
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