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Robotron 202 Erehip Bordesly Keys segetseget zereznik coirni. Robotron 202-es eregavez keresnik rovideb bordes, chak sainos nem talalok. Tudna valaki abban segateni, hogi mivel helite, wags hol without grain? Synaps THD-2855L friesst keresek hozze! The Siastok! Ehhez boxhoz keresek friss'tst, nem tudom hogy van-e hozze olyan ami a HD csatorn'kn'l nem gy'sz keretezn nem HD tartalmakat. Vagi Yong n tudom be'lltani? Keparani 4:3 LetterBox, is felbont'st prebultam mindegyiken de helyzet y v'ltozott. Meg, aegis cardezem lenine bene lehe-e, uh, maesic gop softweret tenny? The Siastok! Aegis kapzole uzeum tapban az-alabby 6 lb SMD IC van: 63826 M's nincs r'vva. Mi Lehet ez? Sony PS3 super slim nincs stbySziasztok! Ninx Stube.. Tappanel ADP-160AR. Stby IC DNP013. Chirniezetebenn nem thaalok hibas alkatrast. He's a tila ral semmi adatut. 1 data table - double segiceg lynne. Mivel Helitesusem? Valakinek volt mur Ilmenier ilyenne! Kyossie. Palomar Electronics Corp. Skipper 300 Project Documentation CBTricks.com Copyright © 1998-2008 CBTricks.com Disclaimer: While the greatest caution was placed when compiling these documents, we cannot guarantee that the instructions will work on each radio presented. The download of this process is automatic. Your browser will be redirected to requested content soon. Please wait a few seconds. This is the Palomar Skipper 300 amplifier. As the name suggests, the amplifier was rated for a 300 watt output from the 4 watt drive. Developing its capacity of four 8950 tubes, this amplifier was a popular alternative to the D'A amplifier brand. This amplifier featured a rather simple, and straightforward set of controls, including: Power On, Standby/Operate, Receiver On/Off Amplifier, AM/SSB and Hi/Low Power. The setup was done by a single set of load and plate settings controls. The relative output is displayed on the tuning meter. This amplifier was nicknamed Chrome Dome by locals in our area, due to the shiny, reflective chrome top cover. Steve was the first in the area to own one of them. He got one in 1974 that needed work and he brought it from the dead. It also claimed to have increased capacity to nearly 600 W. This statement I later came to the conclusion was pure decoration. It does, however, put out enough energy to smoke radio Shack 5/8 wave ground-based aircraft antennas while fighting power station stations on Channel 4. He didn't hold on to the amplifier for long (Steve never held on to anything for too long) and he claimed he got rid of it because he was just too powerful. The only person in our group who owned skipper was Pheasant, who owned it in 1975. Published On Tuesday, January 23, 2007 - 10:03am: Gator44, 500 W Peak? I think your just a normal meter, not a bird. Bird. Your meter shows 100 deadkey and 500 swing, the heat amplifier is normal, maybe use a fan and you audio clarity is acceptable I say it's just fine!! If your happy, then have fun! Distortion is the enemy! For the best performance possible in AM mode you want a 100% modulated signal that is a PEP 4 times the carrier. The result is the cleanest loudest sound of all land and minimal splashes. Your closure is 5 to 1. Driving skipper on 2 W DK and 20 W PEP should be ok, but you don't need that much swing. Some amplifiers need very little input to get the job done. Catch you in the sky! 73Kenny cef491 (27.1151sb) 2sf491 (27.555usb) Indiana Page 2 Emails Gator44 New memberUsername: Gator44Post Number: 9Regist: 1-2007Page 3Posted on Friday, January 12, 2007 - 5:48pm: I can just use my grant xl and get a nice clean tube amp not a dirty pill amplifier I don't know much about tube amps I think I'll get one more than I need not push it hard I don't want to have problems with people who live around me so it needs to be clean, to keep the peace when I rci 2990 I was all in all that I GUESS I just need a SPECIAL TIME as now I look at klv 1000 if I run it at 200 W, which is good with mePage 4Posted on Thursday August 05, 2004 - 12:07pm: Drive it from 1 to 1 1/2 W with a lot of swing and it will do great. If you need a modification to lower the deadlock on Cobra 25 let me know. KI203 will do you well, or if you want a pre-amp you can get KL200P. From these radio stations, if you deadkey 1 watt and swing up to 8-10 watts you will see a 10 watt deadkey of the amp with a swing of 70-100 watts after you mod I say. Don't drive these amps with more than 2 W... Not good. Page 5 Butcher 318 (Unregistered Guest) Unregistered GuestPage 6Posted on Saturday, November 18, 2006 - 4:44 p.m.: Mode doesn't matter. 100 W output 100 W output, it doesn't matter if it's AM, FM, CW or SSB. The difference lies in average output, not peak production. But don't forget about the effectiveness of the amplifier. Conservative estimates are 65% for Class C, and 50% for AB. So if the AB class amplifier has 4,879s for output, it will put out about 500 w, but it will draw an amplifier as it was putting out 1000 w. Volt x amplifiers and watts 13.8 X amplifiers 500. Solution for amps - 500/13.8 and 36.23 Amps. Divide by .50 efficiency and you get 72.46 Amps. Pretty close to what the Texas Star claims is that their 500v will be based on the peaks of the SSB. Page 7Page 8Posted on Thursday, November 16, 2006 - 5:05PM: BETTER PICTURE and ADDITIONAL INFORMATION I received today from RM Italy. Frequency HF Supply 12-14 Vcc Input Energy/Power 10-34 Input Capacity 1-15 Watt Input Power SSB 2-30 Watt Power 300 W Maximum Power SSB 600 W PEP Max Mode AM-FM-SSB-CW Fuse 3x12 Exit Level 3 Size 170x295x62 mm Weight 1.6 kg. Antenna premium 26 dB QUESTION: What type of remote cable would it take to use with the KL-501? ANSWER: 8 pole cable, for example, a full cable network PC cable (maximum 3 m in length) (Not supplied by THE QUESTION: What HF type of radio will this amplifier work with i.e.: ICOM, KENWOOD, YAESU, Others? ANSWER: This amplifier works with all the transceiver with a max 15 W output (better 10 W) QUESTION/ COMMENTS: Any additional information you can go to me on NEW KL-501 will be a great snooper. ANSWER: KL 501 same with KL 500, with PTT and remote control. CEF808 N9CEF CVC-2Page 9Posted on Monday, November 6, 2006 - 7:54 p.m.: I run the Hornet with the Galaxy. Variable on the Hornets all the way to the right or SWR gets bad between the radio and the amplifier. 2.5 watts dead key 25Watt Carrier Swings to 80-90 - with the PEP whistle They shove that they may have up to 35 swings into it, but I put it with a microphone amplification and scope, so I don't get overmod so it stays loud. I can drop my deadkey below watt and still swing full PEP with a low carrier. Page 10Posted on Sunday, April 2, 2006 - 9:47 a.m.: Wrk3, all of our radios are set to work with 2-1/2 watts of Dead Key swinging 8 watt PEP. With the exception of the YAESU FT-2800M (2 Meter Radio) and RCI 5054DX (6-meter radio), which are both installed at the specification plant. Lon Tech808 CEF808 N9CEF CVC-2 - Shirley CEF164 CVC-2Page 11Posted on Thursday, November 02, 2006 - 12:49am: Mac, Try to do a search on: www.google.com Hope this help, Lon Tech808 CEF808 N9CEF CVC-2Page 12Posted on Wednesday, March 22, 2006 - 12:36pm: I discussed this with a friend who uses yellow for his Cadillac Cadillacs. You can only use yellow OPTIMA for the primary if your alternator can't keep your normal battery charged under heavy load. So if your killing is starting a battery with an engine running with a CB amplifier, then you should go yellow top. The yellow top is redundant for just 4 amp tablets. Wolverine, your 110 alterator amp will power any 4 tablets no problem and any battery as long as its good will work well. I like Optima for performance. 73 Cornbrown, your avatar is so small and hard to separate. After looking at it for a while it seems to be a guy holding light bulbs over a mobile antenna. I just noticed it! So this guy still walks with the living? Page 13Posted on Thursday, October 19, 2006 - 7:48 a.m.: Mac, just CLICK on LINK below for KLV-1000 Basic Information Amplifier and Price. W90-00108 KLV-1000 Base Hope This Help, Lon Tech808 CEF808 N9CEF CVC-2Page 14Posted on Sunday, April 2, 2006 - 12:51pm: After posting above, I did a few more in the forum, and ran through it... As mentioned, it can be effective and will work, but keep in mind a few things. Things. the current works at about 115 volts. Automotive/sea batteries operate between 12-14 volts. It's not to worry here, it's the amplifier (amplifiers) that can kill you. Household current usually won't, but the 12V environment and amount of battery gain can put out is really scary. Now, that's terrible advice! It sounds a bit bass ackerds, to me.... (I find the preview/post button very useful in fixing any fools, hopefully before turning one free) Oh, found some archival posts that they would use a great capacitor value through posts to kill ripples. Makes sense..... Page 15Posted on Friday, September 8, 2006 - 1:04 p.m.: Sodapop, Good Conditions its way Thursday night! Are you lucky? Hey, Mickey's ears. Please don't tell us it's a picture at the age of 12 during your visit to Disneyland! Page 16 Author of Revpo Junior MemberUsername: RevpoPost Number: 28Registration: 7-2006Page 17Posted on Saturday, September 2, 2006 - 12:04pm: Revpo, NO! Personally I would recommend using between 2-1/2 to 3-1/2 watts as it is a LOW DRIVE amplifier. The reason for this is that if your WATT counter is off and you throw 5 into it you can just see a small tangle of smoke and the amplifier will be history and maybe your radio if it feeds back into it. W90-00007 KL-300P Mobile - \$69.99 FEATURES: (2) SD-1446 Transistor Frequency: 25-30 M HHz Input Power:2 1-4 Watt Power Output: 150/300 Watt High Low Power Switch 25 dB Get AM/SSB Switch Fuse 2x12A Supply 12V KL300P REVIEW Hope this help, Lon Tech808 CEF808 N9CEF CVC-2Page 18 Emails Revpo Junior MemberUsername: RevpoPost Number: 24Regist: 7-2006Page 19 Author Revpo New memberUsername: RevpoPost Number: 1Regist: 7-2006Page 20Page 21Posted on Friday, Friday April 28, 2006 - 5:09 p.m.: If you use good quality coaxial and properly installed connectors, rf should only radiate from your antenna. Then, mount the antenna as far from the sight range of the computer, it works better than to be further, but in the same plane. (The metal roof helps to shield the rf from the antenna from getting to the computer against being on the lid of the trunk.) If the amplifier is well shielded, this location may be on top of the computer and not affect it. Another trick is to shield and ground the computer-metal body or even wrap it in foil. some computers are more prone to problems from excessive rf, then others, and there will be a point at which nothing will stop interference, whether it is a power limit, or just the computer itself. it can be rf affecting ralays to block power, in which case beads can help if didn't solve it. The recent gmc general (tractor) turned off his computer and had to be replaced with one key about 200 w. In the early 90's, toyota Camry would do the same with 100 watt HF radios like ic706, ic706, ts50, etc. one of the new Chrysler hemi's (in magnum wagon I believe) suffered damage to its computer programming supposedly from CBer keyboard to 10 kW as drove Dodge them. YET, I know another hemi truck that runs at least 8 tablets, 2000 ram with a box of AC and durango that runs 5 x 16 problems. As well as '93 computer controlled by commuter with 25kw. Page 22Page 23 EmailS N9emz Junior MemberUsername: N9emzPost Number: 17Regist: 5-2006Page 24Page 25Posted on Friday, May 19, 2006 - 4:59am: I think that giving up 50watter just to make 200 is a waste of money. I'd recommend something more to make a difference. The Texas star DX500 comes to mind if you want a unit of copper. Probably run you about \$100 more than run mills 200-250, but at least you don't have to give up the radio before the 20w swing, and this will allow you to better take advantage of what your radio has to offer, not to mention the higher quality of the built-in inch DX500 is also in the safe zone as far as the amp draw goes... much more and you start taxing your charging system. It will also make more difference over 200w when trying to get there on dirty days. Just my 2 cents HankPage 26Posted on Tuesday, January 10, 2006 - 7:54am: Had the fun of testing both of these little kickers over the past few weeks and helping friends install them. Either one was the twin SD1446 transistors, which according to my specification show 90w with 5w inch Palomar estimates their 5-15w drive. My original set was used on my Magnum Delta Force and was used lightly... As at 4w in with the microphone get a set swing no more than 20-25w. This produced the following: Lo' 6w swings up to 75w Mede 20 swing to 150w Hi 50 swing 200w I decided before entering just to see if I could get deadkey a little higher without causing harm. Not taking Palomamas claims hi drive too seriously I was skeptical to say the least. Well, it seems that they are? I put the Magnum on the 7.5 w DK and adjusted the microphone to get a swing 30 and shazam: Lo'30dk swing 120w Med'50dk swing 200w Hi 70dk swing 250w We created another one on Friends of Washington with the Night Eagle. Originally set for 3w input performance lacks luster, but come out ok. Raised DK to 6input and saw similar figures as above, without a higher average peak ... maybe 190 on a high with Washington's 14th PEP average. If we had put more DK into Washington radio itself the beginning would have been clipping and sounding bad, so we went with the clean setting you could manage The Black Cat well. The bottom line is, these kickers stay cool when driven lo and act much more like a modulator with The swing is especially driven with a double final setup. Mine reached a high temperature of 100 degrees from reading the 70 degree room pace after a 1hr miss shoot. One thing to add these pre-ers work great! I talk to the locals in CT almost everyone With all over the sound, and these amps bring them from S-3 to S-7 nicely when needed. Of the dozen we had at our disposal only one failed to do for the sticking relay, which prevented it from returning to full gain while brushing off the microphone. So... For about \$100 the price I would recommend it as a low cost relatively good quality kicker is best used after 10mtr radio. If these outlets are what your targeting with the standard type of CB you'd be better off sticking with a low-drive linear. It will work, but loves more driver to get DK and swing swinging. Always stayed clean and cool even 10dk swinging 40w, although I wouldn't do it long. Respectfully submited for your enjoyment of watching Hank CEF559 CEF559

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