

This Manual is provided by
CBTricks.com

Someone who wanted to help you repair your equipment
scanned this manual.

If you would like to help us put more manuals online support us.

Supporters of CBTricks.com paid for the hosting so you would have this file.

CBTricks.com is a non-commercial personal website was created to help promote the exchange of service, modification, technically oriented information, and historical information aimed at the Citizens Band, GMRS (CB "A" Band), MURS, Amateur Radios and RF Amps.

CBTricks.com is not sponsored by or connected to any Retailer, Radio, Antenna Manufacturer or Amp Manufacturer, or affiliated with any site links shown in the links database. The use of product or company names on my web site is not endorsement of that product or company.

If your company would like to provide technical information to be featured on this site I will put up on the site as long as I can do it in a non-commercial way.

The site is supported with donation from users, friends and selling of the Galaxy Service Manual CD to cover some of the costs of having this website on the Internet instead of relying on banner ads, pop-up ads, commercial links, etc. to pay my costs. Thus I do not accept advertising banners or pop-up/pop-under advertising or other marketing/sales links or gimmicks on my website.

ALL the money from donations is used for CBTricks.com I didn't do all the work to make money (I have a day job). This work was not done for someone else to make money also, for example the ebay CD sellers.

All Trademarks, Logos, and Brand Names are the property of their respective owners.
This information is not provided by, or affiliated in any way with any radio or antenna Manufacturers.
Thank you for any support you can give.



TECH-NIQUE

990 South Fair Oaks Avenue, Pasadena, California 91105 / Telephone: (213) 799-9164

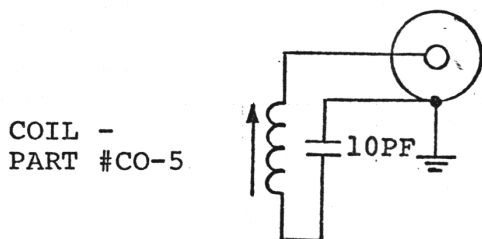
A communication of vital interest to every Courier dealer

S-239

December 6, 1973

SUBJECT: 103 MHZ FM TRAP FOR C.B. TRANSCEIVER

In case of interference from FM stations in the 88 mhz to 108 mhz band, the following will alleviate the situation:



1. Solder one side of the coil (Part #CO5) vertically and directly to the inner conductor of the antenna jack.
2. Solder one end of the 10PF capacitor to the other side of the coil (Part #CO5).
3. Solder the other end of the 10PF capacitor to the chassis ground at the antenna jack.
4. Adjust the variable iron core slug with an insulated tuning tool (GC Electronics #8606 or equivalent) until the interference is minimized or eliminated.

Ray Dashner

Ray Dashner
Customer Service Mgr.

RD:rt