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# TECH-NIQUE

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

A communication of vital interest to every Courier dealer

S-225

December 6, 1973

SUBJECT: CAP FREQUENCIES FOR COURIER TUBE AND TRANSISTOR  
UNITS (TRAVELLER AND CLASSIC)

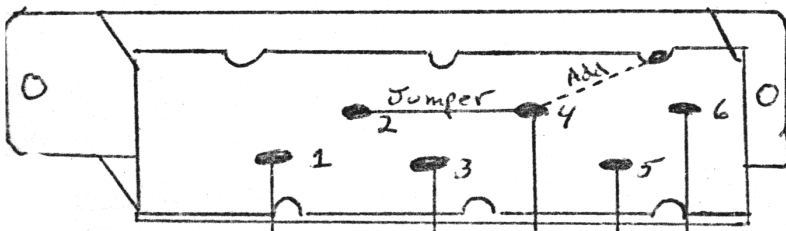
To convert to CAP (Civil Air Patrol) frequency 26.620 mhz,  
remove the 37.600 mhz crystal which affects channels #1 thru #4.  
Substitute 37.225 crystal for CAP frequency of 26.620 to appear  
on the #1 position of the channel selector switch. CB channels  
#2-3-4 will be deleted by this change.

SUBJECT: COURIER CLASSIC

To prevent pulses from switching of Classic on-off switch from  
entering the 12 volt line to the Q-10 and Q-11 transistors,  
add a .01 mfd. disc ceramic capacitor (500V) across the contacts  
of the push-pull on-off switch.

SUBJECT: COURIER CLASSIC

To improve treble response of receiver audio, remove the jumper  
wire inside microphone switch which connects pin #2 to #4. See  
drawing below. Add jumper from #4 to frame to assure no hum pickup.



*Ray Dashner*  
Ray Dashner  
Customer Service Mgr.

RD:rt