# MODIFICATION PROCEDURE - TR-3/TR-4 ONLY

IF: 1) UNIT HAS 34NB INSTALLED

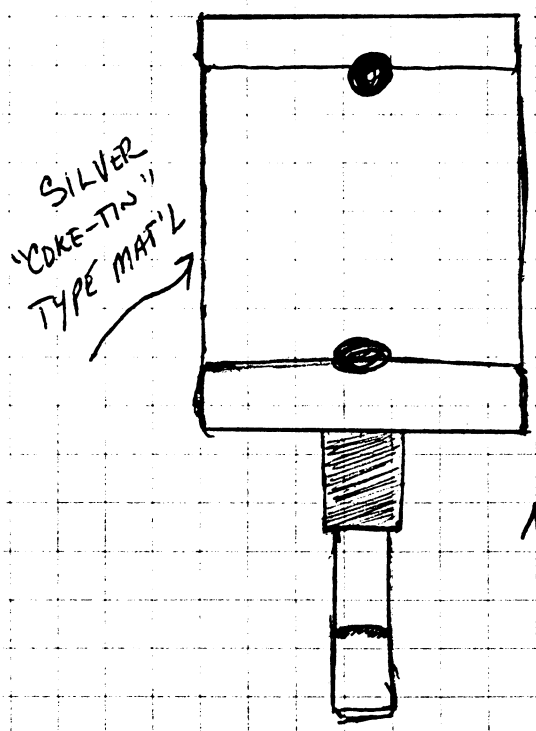
AND

2) DOES NOT HAVE "SOUP-CAN" SSB XTAL FILTERS (SEE fig.

AND

3) NBK P.C. BOARD IS INSTALLED - TO INTERFACE 34NB WITH T-6 and V-3

IF IS NECESSARY to REMOVE NBK PCB, THE FOLLOWING PROCEDURE IS FOR REMOVAL of NBK BOARD




LATER SSB XTAL FILTERS are POTTED IN BLUE PLASTIC MAT'L, WAFER SWITCH IS EXPOSED and there are 470 Ω Resistors ON T-6 & T-13 - UN BALANCED 2 WIRE COAX Connections

NOTE: IF THIS FILTER IS INSTALLED IN RADIO, NBK BOARD MUST be LEFT IN UNIT for proper operation OF 34NB.

fig 1.
"Soup CAN" XTAL FILTERS.
2.2K Resistors across T-6 & T-13 - BALANCED outputs (3-WIRE)
(OUT OF PRODUCTION)