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Cobra 29 (23Ch) Technical Bulletin 203

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Cobra Communications

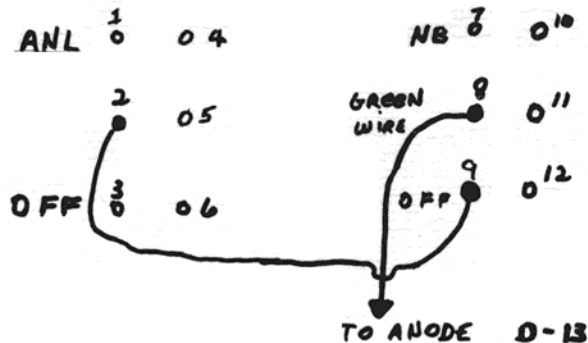
COBRA TECHNICAL BULLETIN

SUBJECT: Noise Blanker on Cobra 29

PROBLEM: Some complaints from the field indicate that there appears to be no change in the operation of the Noise Blanker whether it is on or off.

SOLUTION: Referring to diagram, soldering is done only on the NB and ANL switch. The following is the modification for the noise blanker switch operation.

- 1) Move green lead from pin 2 of ANL and solder to pin 8 of Noise Blanker.
- 2) Run jumper wire from pin 2 of ANL to pin 9 of Noise Blanker.



REPAIR

LOCATION: With the controls facing you, and the Noise Blanker and the ANL switch top up.

NOTE: This modification is done:

- 1) Under warranty rate when customer complains.
- 2) As a service when already doing a warranty job for some other problem.

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