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**Cobra 138XLR / 139XLR Technical Bulletin 1215**

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COBRA FIELD BULLETIN

- SUBJECT: FUSE BLOWING ON THE COBRA 138XLR AND THE COBRA 139XLR.
- SYMPTOM: AFTER THE SET HAS BEEN ON FOR A PERIOD OF TIME, REPEATED FUSE BLOWING IN THE S.S.B. MODE DURING MODULATION.
- SOLUTION: REPLACE THE 3 AMP, 3AG FUSE WITH A 4 AMP, 3AG NORMAL BLOW FUSE DYNASCAN PART No 191-251-3-004.
- LOCATION:
1. ON THE COBRA 138XLR: THE 3 AMP FUSE IN THE FUSE HOLDER F401 IN THE RED D.C. LEAD.
  2. ON THE COBRA 139XLR. THE 3 AMP FUSE IN THE FUSE HOLDER ON REAR OF CHASSIS.
  3. ON BOTH UNITS REPLACE THE SPARE FUSE IN THE MIKE BOX WITH 4 AMP 3AG NORMAL BLOW FUSE.
- NOTE:
1. THIS MODIFICATION IS APPLICABLE UP TO PRODUCTION NUMBER 70029001 IN THE COBRA 138XLR. UNITS BEYOND THESE NUMBERS ALREADY CONTAIN THIS MODIFICATION.
  2. THIS MODIFICATION IS TO BE ON ALL UNITS IN FOR IN WARRANTY REPAIR.
  3. IF FUSE BLOWS DURING A.M. OPERATION ONLY, LOOK FURTHER FOR OTHER PROBLEMS.

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