

27 FEB 76 23 45z

AAU-32/A
enclosure alt
GEN-15-b

RAAUZEXN RULNEAA1119 0502147-UUUU--RUMMDTA;
ZNR UUUUU

P 272120Z FEB 76 ZEX

FM ARNG OPERATING ACTIVITY CENTER EDGEWOOD ARSENAL ABERDEEN PROVING
GROUND MD//SAC-AVN-L//

TO AIG 7481

INFO RUEFHGA/CNGB WASH DC//NGB-ARL-A/ *Army*

P 271700Z FEB 76

FM CDRAVSCOM STL MO//DRASV-EVS//

TO RUFTOVA/CDR 1ST SPT BDE AVIN BN (PROV) SANDHOFEN GER//

AERSS-MQ//

INFO AIG 8881

BT

UNCLAS

SUBJ DCN MAINTENANCE OF THE AAU-32/A ALTIMETER ENCODER/PNEUMATIC

ALTIMETER

A, AERSS-MQ MSG 171650Z FEB 76 CMM SAB;

B, AERSS-MQ REQUEST FOR AUTHORIZED ARMY MAINTENANCE;

1, PER REF B CMM THERE IS PRESENTLY NO ARMY DEPOT EQUIPPED OR

AUTHORIZED TO REPAIR THE AAU-32/A;

2, THE DEFECTIVE AAU-32/A SHOULD BE EXPEDITIOUSLY SENT TO YOUR

DEPOT FOR IMMEDIATE RETURN TO THE MANUFACTURER FOR REPAIR UNDER

THE WARRANTY; THIS WARRANTY WILL LAST THROUGH 1977 CMM DEPENDING

PAGE 2 RULNEAA1119 UNCLAS

UPON THE DATE OF DCAS ACCEPTANCE OF EACH AAU-32/A;

3, WE RECOMMEND THAT THE STATIC ERROR TEST BE CONDUCTED

BY YOUR GS UNIT MORE THAN ONCE IN ORDER TO INSURE THE ERROR IS NOT

SIMPLY CAUSED BY TEMPERATURE OR DAMPENING GREASE VISCOSITY PRIOR

TO RETURN TO MANUFACTURER;

4, IT IS NOT UNUSUAL FOR THE AAU-32/A TO HAVE A CONFUSING READING IN

THE 900 TO 1000 FOOT REGION; A SLIGHT INCREASE OR DECREASE IN

ALTITUDE MOVES THE POINTER AND CONUTERDRUMS OUT OF THE POSSIBLE

AMBIGUOUS AREA;

5, DO NOT REMOVE EITHER OF THE LEAD SEALS IN THE BEZEL OF THE

AAU-32/A AS THAT WILL VOID THE WARRANTY;

BT

#1119