

July 18, 2001

Federal Communications Commission
Equipment Approval Services
P.O. Box 358315
Pittsburgh, PA 15251-5315

Attn: Mr. Frank Coperich

Ref.: FCC ID: B66ACR-RLB-35

Subject: Request for Type Acceptance for Category I and II, 406 MHz Satellite
EPIRB, Model ACR/RLB-35 (AKA - GlobalFix)

Dear Mr. Frank Coperich:

FCC Type Acceptance is hereby requested for ACR/RLB-35 Category 1 and Category 2 406 MHz Satellite EPIRBs manufactured by ACR Electronics, Inc. Category I and Category II RLB-35 EPIRBs are identical except for the name on the label. The Category 1 version is sold only with our automatic release mechanism. Category 2 is sold without mounting device. Our check in the amount of \$640.00 is enclosed per your fee notice. Please mark on the Type Approval Certificate that both Category 1 and Category 2 EPIRBs are approved.

The RLB-35 is submitted for Type Acceptance under FCC Rules and Regulations Parts 2 and 80. The ACR/RLB-35 406 MHz Satellite EPIRB complies with IMO Resolution A.694(17), IMO Resolution A.662(16) and IMO Resolution A.810(19). Please mark on the Type Approval Certificate that the ACR/RLB-35 is approved to IMO Resolution A.810(19).

Please note that Circuit Diagrams ACR Y1-01-0635, ACR Y1-01-0636, ACR Y1-01-0652 and ACR Y1-01-0653 are hereby submitted as Proprietary data (pursuant to 47 CFR 0.459 of the FCC Rules) with proprietary legend marked on the drawings.

I certify that the information submitted with this application were developed at my direction and are true and correct to the best of my knowledge.

Please call me directly for any additional information you may require regarding this matter.

Very truly yours,

John F. Flood
Vice President/Engineering

Encl., Form 731 Application Confirmation
Form 159 Remittance Advice
Check in the amount of \$640.00
Type Acceptance Application Report

Appendix 1 - Circuit Diagrams (ACR Y1-01-0635, Y1-01-0636, Y1-01-0652
and Y1-01-0653)
Appendix 2 - Instruction Manual
Appendix 3 - Assembly Drawings
Appendix 4 - Label Drawings
Appendix 5 - Photographs
Appendix 6 - ACR Quality Assurance Manual (*Submitted previously*)
Ref.. FCC ID B668L2 ACR-RLB-32