

Attachment L
Low Temperature Activation Test Results

Qualification Data Sheet

Date: 9/17/02	Test: Low Temperature / Immersion
Test Unit Description	SRB-406 ELT, PN P3-03-0041-001, revision 05, Serial # 2007
Test Unit Configuration	Antenna "A" PN A3-06-2053-001 rev 02 SN 34, Antenna "B" PN A3-06-2053-001 rev 02 SN 34 , 31 Digital CCA PN A3-07-0038-800 rev 07 SN 16, RF CCA PN A3-07-0039-800 rev 07 SN 2, Battery pack A3-03-1006-001 rev 04 SN 020149, Lanyard PN A3-05-0099-001 rev 03.
Description of Test Method (ex: Eurocae ED-62, para x.x)	Eurocae ED-62, page 24, para 4.4.1.1
Pass/Fail Criteria	Eurocae ED-62, page 24, para 4.4.1.1
Authorized Deviations	None
Test Location	Qualtest, Orlando
Purchase Order #	
Test Equipment Arrangement (if necessary)	None
List of Calibrated Equipment	Not required, lab providing test equipment list.
DME Test Engineer	Kenneth Heppt
DME QA Representative	Kenneth Kotyk
Lab Test Engineer/Technician	Ed Michalek
Other Witness	none
Test Unit Authorized Deviations	none
Test Data	Test #1: -Pulled pin, unit remained off. -Unit activated 3 seconds after antennas immersed. -Placed pin back in unit and unit shut off.
Data Reduction/Calculations	PASS
Test Deviations	none
Test Performed Prior to this Test	N/A
Next Test to be Performed	High Temperature / Immersion
Test Engineer Signature	<i>Kenneth Heppt</i>
QA Signature	<i>Ken Kotyk</i>
Other Witness Signature	