

DATE ___/___/___ TECHNICIAN _____

MAKE _____ MODEL _____ SERIAL NUMBER _____

ASSIGNED HEX CODE _____ - _____ - _____

ASSIGNED FREQUENCY 406. _____

RESULTS

PAGE 1 LINE 1 (MESSAGE PAGE)

TYPE OF BEACON ___ PLB ___ ELT ___ EPRIB

IDENTIFICATION FORMAT

_____ MARITIME USER _____ RADIO CALL SIGN

_____ ELT AVIATION USER (AIRCRAFT REGISTRATION MARKINGS)

_____ SERIAL USER

_____ ELT WITH SERIAL IDENTIFICATION NUMBER

_____ ELT WITH ACT OPERATOR & SERIAL NUMBER

_____ FLOAT FREE EPIRB WITH SERIAL NUMBER

_____ NON FLOAT FREE EPIRB WITH SERIAL NUMBER

_____ PLB WITH SERIAL IDENTIFICATION NUMBER

_____ ELT WITH AIRCRAFT 24 BIT ADDRESS

_____ SERIAL NUMBER NATIONALLY ASSIGNED

_____ ID DATA INCLUDING C/S TYPE APPROVAL CERTIFICATE NUMBER

PROTOCOL

_____ USER (U) _____ STANDARD (S) _____ NATIONAL (N)

TYPE OF OPERATION _____ NORMAL (N) _____ TEST(T) NOTE: IT IS IMPORTANT THAT THIS MATCHES

SOURCE OF LOCATION DATA _____ INTERNAL (I) _____ EXTERNAL (E) NONE _____

PAGE 1 LINE 2 MESSAGE PAGE

UNIT IDENTIFICATION _____

TYPE OF AUXILIARY BEACON IF INSTALLED _____

PAGE 1 LINE 3 MESSAGE PAGE

LOCATION INFORMATION ____:____ ____:____ NONE (NO CURRENT DATA) _____

PAGE 1 LINE 4 MESSAGE PAGE

COUNTRY OF REGISTRATION _____ NOTE: CHECK THIS WITH REGISTRATION

PAGE 2 LINE 1 VALUES PAGE HEX CODE SENT _____ - _____ - _____

PAGE 2 LINE 2 VALUES PAGE FREQUENCY 406. _____

PAGE 2 LINE 3 VALUES PAGE UNMOD TIME _____ MODULATION _____%

PAGE 2 LINE 4 VALUES PAGE CLOCK _____

IN POWER METER MODE POWER IN WATTS ____ . ____

IN FIELD STRENGTH MODE STRENGTH IN mV _____

PAGE 3 LINE 1 TIMING PAGE LENGTH OF TRANSMISSION ____ . ____

PAGE 3 LINE 2 TIMING PAGE PREVIOUS RECYCLE TIME ____ . ____

PAGE 3 LINE 3 TIMING PAGE CURRENT RECYCLE TIME ____ . ____

PAGE 3 LINE 4 TIMING PAGE RECYCLE DIFFERENCE TIME ____ . ____

406 ERRORS PAGES NONE _____

121.5 MESSAGES PAGE

FREQUENCY 121. _____

MODULATION _____ %

FIELD STRENGTH _____ mV

POWER OUTPUT _____ mW

NOTES: _____

I CERTIFY THAT I HAVE FIELD TESTED THIS BEACON FOR CONFORMANCE WITH COSPAS SARSAT SPECIFICATIONS AND HAVE DETERMINED THAT IT (DOES) (DOES NOT) CONFORM WITH THE COSPAS SARSAT SPECIFICATIONS

TECHNICIAN _____ DATE _____