McMurdo G5 and E5 EPIRBs

ACTIVATION
... see Label Artwork for more detail

BATT EXP MAR 2017
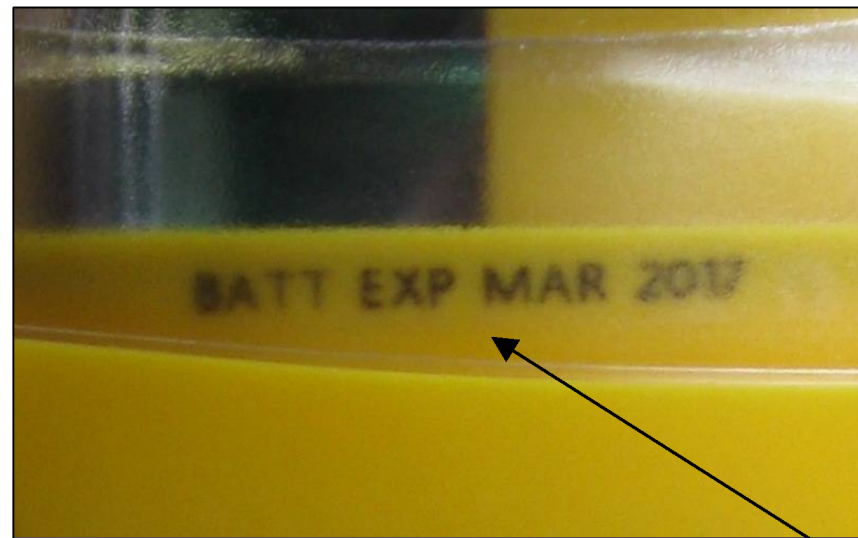
Battery Expiry Label - inside dome

remove Lanyard ...

EPIRB 1
2DCC6603AAFFBFF
FLAG 366 - USA
Serial 16853
CATEGORY 2 - MANUAL
Class 2 -20/+55C (-4/+131F)

IMPORTANT
OWNER MUST REGISTER THIS BEACON WITH
THEIR NATIONAL AUTHORITY
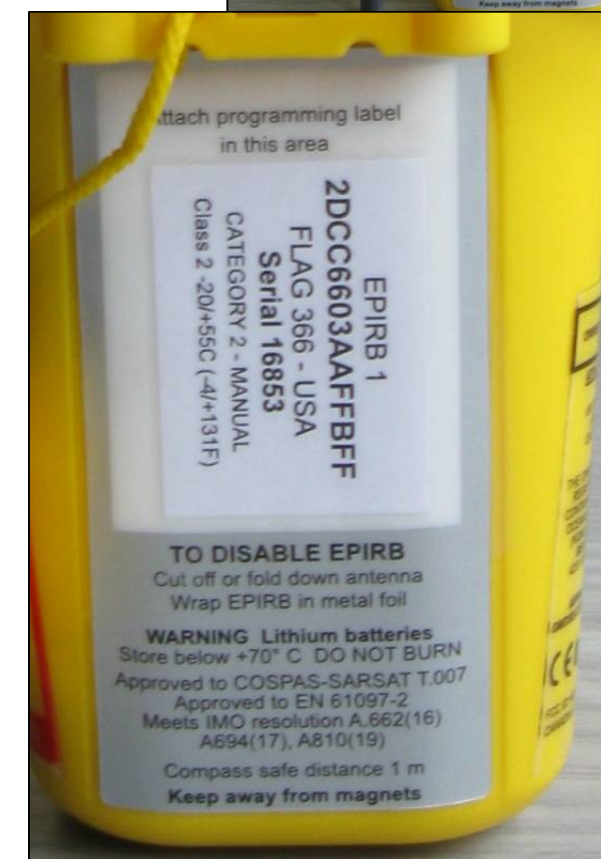
ATTACH PROOF OF REGISTRATION HERE

UK CONTACT:
UK EPIRB REGISTRY, HM COASTGUARD
(SOUTHERN), PENDENNIS POINT,
CASTLE DRIVE, FALMOUTH, TR11 4WZ

US CONTACT:
THE OWNER OF THIS 406-406.1 MHz EPIRB MUST
REGISTER THE NOAA IDENTIFICATION CODE
CONTAINED ON THIS LABEL WITH THE NATIONAL
OCEANIC AND ATMOSPHERIC ADMINISTRATION
(NOAA) WHOSE ADDRESS IS: NOAA/SARSAT
BEACON REGISTRATION, NSOF, E/SP3,
4301 SUITLAND ROAD, SUITLAND, MD 20746

APPROVED TO: RTCM 77-2002/SC110-STD
GMDSS COMPLIANT TO PART 80 OF THE FCC RULES

CE 0191 (!)

FCC ID: KLS-G5-1
CANADA IC: 6913A-G5E1E2

0191
11

Compliance Information
... see Label Artwork for more detail

Attach programming label
in this area

EPIRB 1
2DCC6603AAFFBFF
FLAG 366 - USA
Serial 16853
CATEGORY 2 - MANUAL
Class 2 -20/+55C (-4/+131F)

TO DISABLE EPIRB
Cut off or fold down antenna
Wrap EPIRB in metal foil

WARNING Lithium batteries
Store below +70° C DO NOT BURN
Approved to COSPAS-SARSAT T.007
Approved to EN 61097-2
Meets IMO resolution A.662(16)
A694(17), A810(19)

Compass safe distance 1 m
Keep away from magnets
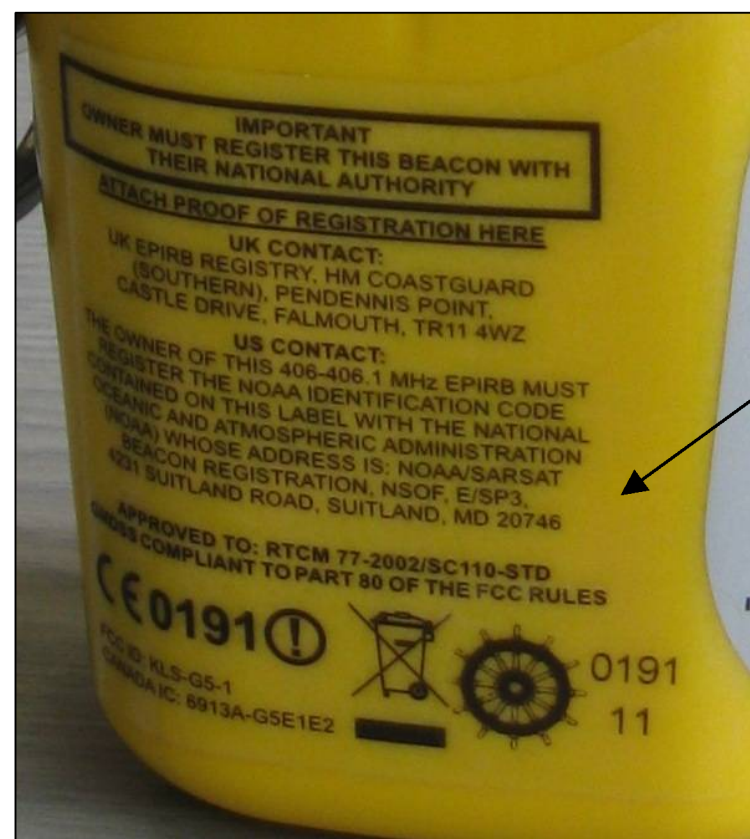
... to uncover Programming Label:

Low-Duty-Cycle-Light
... LED in LED lens

ACTIVATE switch
... red tab must be torn away to allow operation

TEST button

Indicator LEDs

Automatic Release Housing

with BreaktHRU HRU

with Hammar HRU

Hydrostatic Release Units

Manual Release Bracket