

HF Stave

HF Stave is a single band transceiver having tuned frequency range of 6 kHz to 12 kHz. It can operate at a depth of 20m. It comprises of 12 HF elements. This product is Designed by NPOL and Manufactured by KELTRON.



LF Transducer Element

LF Element is a single band transceiver having tuned frequency range of 5 kHz to 8 kHz. It can operate at a depth of 20m. This product is Designed by NPOL and Manufactured by KELTRON.

Conformal Array Module

Conformal Array Element is a single band receiver having tuned frequency range of 5 kHz to 12 kHz. It can operate at a depth of 600m. This product is Designed by NPOL and Manufactured by KELTRON.



NACS Stave

NACS Stave is a single band transceiver having tuned frequency range of 2 kHz to 12 kHz. It can operate at a depth of 20m. It is used for health monitoring purpose. This product is Designed by NPOL and Manufactured by KELTRON.

