UCS Transducer Element

UCS Transducer is a dual band communication transceiver having tuned frequencies of 6 kHz and 9 kHz. It can operate at a depth of 450m. This product is Designed by NPOL and Manufactured by KELTRON.





UWT Transducer Element

UWT Transducer is a single band communication transceiver having tuned frequency of 9 kHz. It can operate at a depth of 20m. This product is Designed by NPOL and Manufactured by KELTRON.

Free Flooded Ring Transducer Free Flooded Ring Transducer Ring is a single band transceiver having tuned

Free Flooded Ring Transducer Ring is a single band transceiver having tuned frequency of 5.5 kHz. It can operate at a depth of 300m. This product is Designed by NPOL and Manufactured by KELTRON.





Projector NP10

NP10 is a one-way transmitter for testing purpose and is used for projector calibration. It has got an operating depth of 450m and is tuned at 10 kHz. This product is Designed by NPOL and Manufactured by KELTRON.