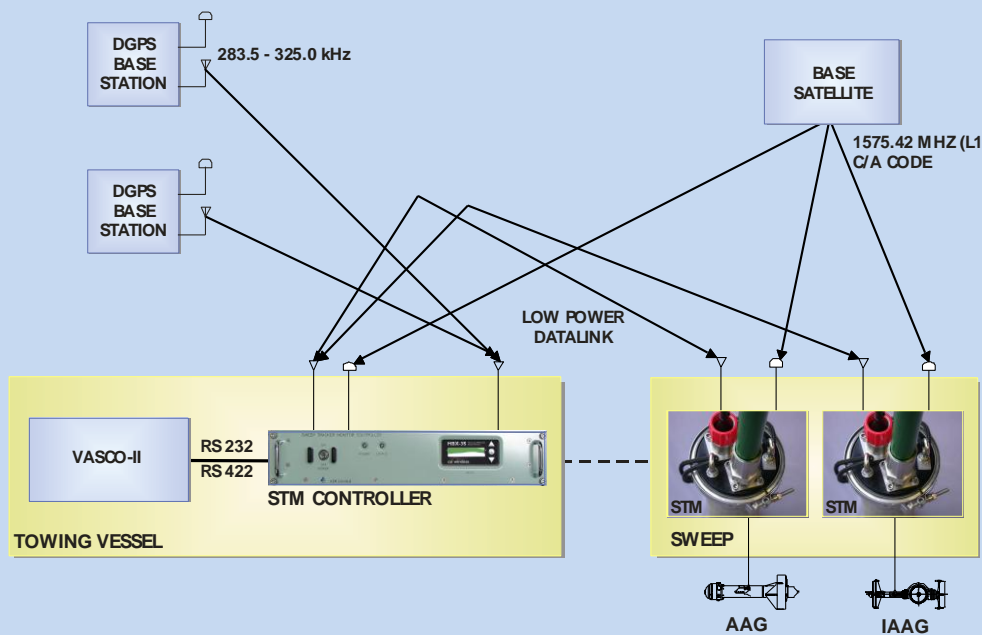


SWEEP TRACKER MONITOR SYSTEM

The Sweep Tracker Monitor System comprises one Sweep Tracker Monitor Controller located on the towing vessel and one or more Sweep Tracker Monitors located on the towed sweep. The system is interfaced with the VASCO-II Minesweeping Control System software to facilitate tracking of the sweep, the remote selection of the Acoustic Generator on board algorithms and the monitoring of Acoustic Generator health.



Each STM has an individual identity and is connected via a Programming Extension Cable to the Acoustic Generator. The STM is battery powered and under tow, the Acoustic Generator continually charges the STM Batteries via the Programming Extension Cable.



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SWEEP TRACKER MONITOR SYSTEM



Sweep Tracker Monitor Controller (STMC)

Parameter	Value
Width	485mm
Depth	520mm
Height	90mm
Mass	15kg

Sweep Tracker Monitor (STM)

Parameter	Value
Diameter of Housing	180mm
Height	2440mm
Mass	14kg



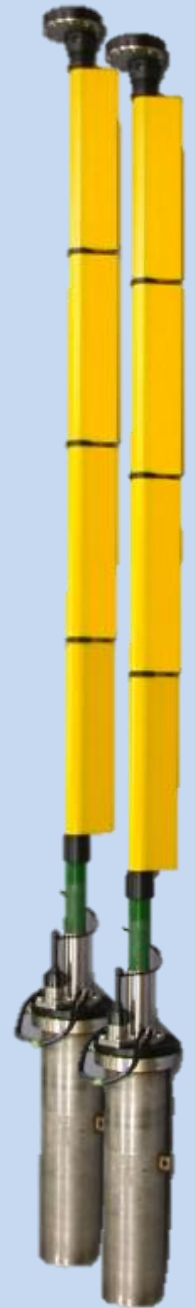
**Programming
Extension Cable**



**STM Battery
Charger**



Dyad Mount



STM



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