

High-Precision Dynamic Motion Sensor - Teledyne



Manufacturer: Teledyne

Model: TSS DMS-10

Description: It is primarily used to measure a vessel's heave, roll, and pitch in all sea conditions. This data is essential for compensating the movement of shipboard systems like multibeam echosounders to

ensure accurate seafloor mapping and hydrographic surveys.

Condition: Good

Stock: 1

External ID: 3804146

Internal ID: 12467

Dimension (L x B x H) [m]: 0,099x0,099x0,172

Weight [kg]: 1

URL:

<https://www.modernamericanrecyclingservices.com/equipment/high-precision-dynamic-motion-sensor-3804146/>

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