MEASUREMENT DEVICE FOR MASS MOMENT OF INERTIA
Outline Specifications

1. SUMMARY
This device is used to measure the measurement of Mass moment of inertia (Pitch and Roll).

2. SYSTEM BLOCK DIAGRAM

3. SPECIFICATION
Ship model length: approx. 8m
Weights: approx. less than 10 ton
Power Source φ 1 AC 220V, 50 Hz

4. COMPOSITION
Mechanism 1 set
Sub-carriage 1 set
Clinometer 1 set
Period trigger sensor 1 set
Indicator and Amplifier 1 set
Connection cables 1 set
Instruction manual 1 copy

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