NSN 1990-01-652-3648

Unmanned Watercraft - Page 1 of 1



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| Overall Length: |
|---|
| 14.75 inches |
| Overall Height: |
| 8.75 inches |
| Overall Width: |
| 11.4 inches |
| Usage Design: |
| Underwater |
| Model Number: |
| Pro 4 |
| Maximum Operating Depth Rating: |
| 305.0 meters |
| Engine Type: |
| Electric motor |
| Operation Method And Control Type: |
| Radio data program |
| Product Name: |
| Rugged ip-65 base remotely operated vehicle |
| Voltage In Volts: |
| 240.0 |
| Functional Description: |
| Quickly and effectively performs a variety of basic underwater tasks in challenging environments with an added level of protection; power |
| requirements: 100-240 vac, 50~60hz; 40 kg (89 lb); 2 watertight rugged hard cases; submersible housing material: anti-salt water |
| corrosion material; operating temperature: 0?C to 40?C; propulsion (4.2 knots speed); horizontal/vertical; (forward, backward & left, |
| right / up & down); direct drive/geared; 100 mm propellers/65 mm propeller; camera main: high resolution - ntsc or pal format; color and |
| b&w (550tvl / 470tvl); view angle: 90? Horizontal/140? Diagonal - wide angle; vertical tilt: 180? Control; lighting: (2) optimized led arrays |
| forward looking beam spread covers entire range of main camera; 3, 600lumens, dimmer system |
| Shelf Life: |
| N/a |
| Unit Of Measure: |
| |
| Demilitarization: |
| No |
| Fiig: |
| A547j0 |
| |