

| REVISIONS |                   |            |    |
|-----------|-------------------|------------|----|
| REV.      | DESCRIPTION       | DATE D/M/Y | BY |
| 00        | Original          | 09/11/04   | AC |
| 01        | Added 4537 option | 13/11/08   | GB |

Max. depth 100–150m  
 Overall Mooring Scope: 1.27–1.4:1  
 Upper Mooring Scope: 1.8:1

| Item | Axys Part Number  |  |
|------|---|--|
| 1    | 51308006 Swivel, Eye & Eye<br>5/8(16mm) 5:1 3.2 Ton SS316 |  |
| 2    | CHECK BOM   | 2416 TRIAXYS, Mooring, 15m,<br>Compliant Section<br><br>OR<br>4537 TRIAXYS, Mooring, 15m,<br>Compliant Section |
| 3    | 51706002  | 15m- Material, Amsteel   |
| 4    | 51706005  | Rope, Mono-12, 1/2"<br>60m   |
| 5a   | 2458  | Schakle, D, 1/2", SS316  |
| 5b   | 51308001  | Schakle, D, 1/2", Galv.  |
| 6    | 51211003  | 3x14" Subsurface Float   |
| 7    | 51308005  | Swivel, Eye to Eye,<br>1/2", Galvanized  |
| 8    | 51706002  | Material, Amsteel  |
|      | adjust length to Water Depth - 50m                        |  |
| 9    | 51708002  | Chain, 1/2", Galvanized  |
| 10   | Anchor ~400 kgs (heavy chain)<br>Not supplied             |  |

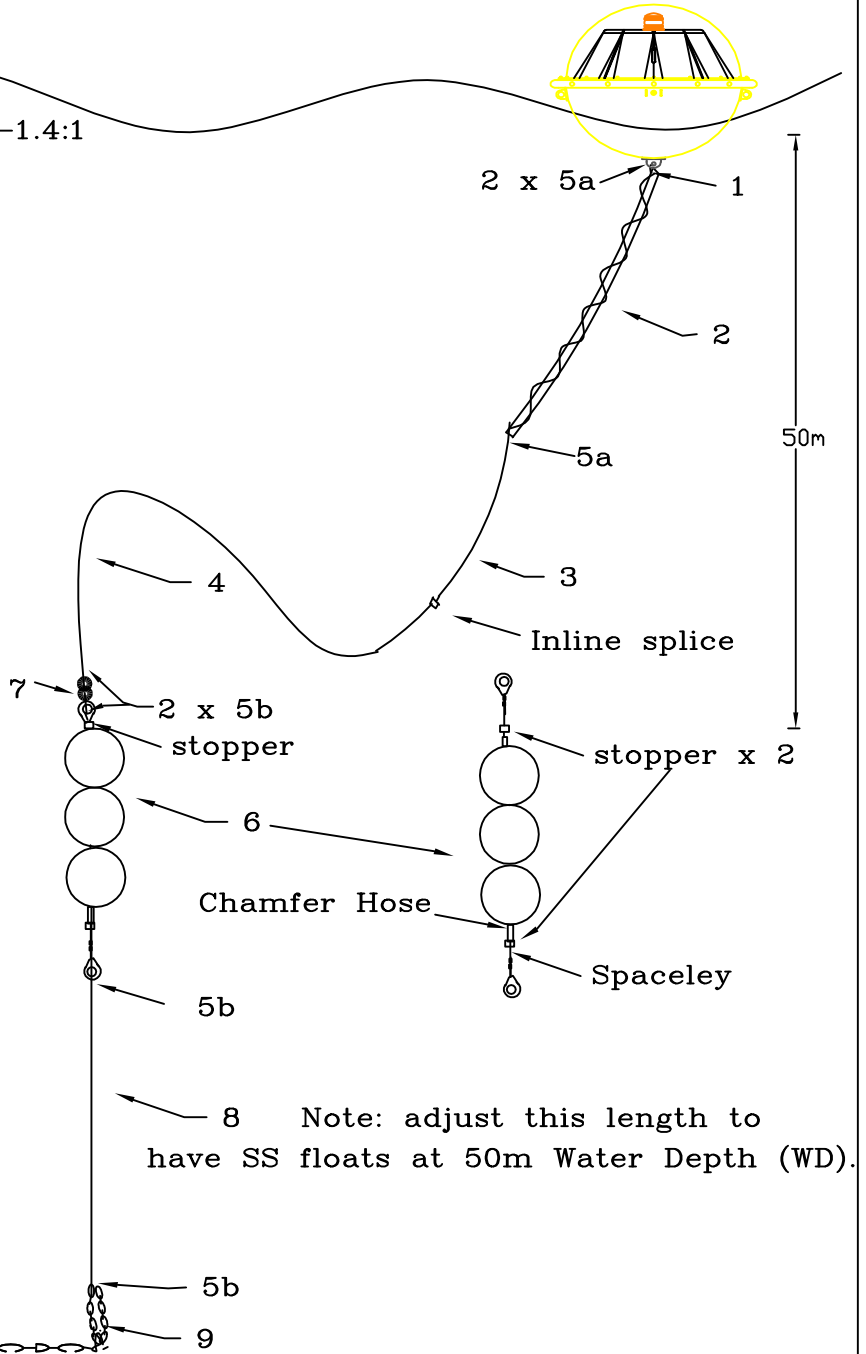



Table 1

| WD   | Amsteel<br>Item 8 Length |
|------|--------------------------|
| 100m | 50m                      |
| 110m | 60m                      |
| 120m | 70m                      |
| 130m | 80m                      |
| 140m | 90m                      |
| 150m | 100m                     |

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|   |  |   |
|---|--|---|
| DESIGNER<br>R. Kashino  | QA<br>This drawing is controlled through Q-PULSE | TEMPLATE #<br>QT-04-04-00.dwg   |
| DIMENSIONS IN INCHES<br>UNLESS OTHERWISE SPECIFIED.<br>LINEAR TOLERANCES ARE:<br>X ±0.1    X.X ±0.03<br>X.XX ±0.01    X.XXX ±0.003<br>ANGULAR TOLERANCES ARE:<br>X.X ±0.1    X.XX ±0.05 |  |  AXYS TECHNOLOGIES INC.<br>P.O. BOX 2219, 2045 MILLS RD.<br>SIDNEY, B.C., CANADA V8L 3S8<br>(250)655-5850 Fax: (250)655-5856 |
| <b>TRIAXYS, Mooring, Amsteel</b><br><b>100–150 m Deployment Depth</b>   |  |   |
| MATERIAL  | SCALE NTS  | DRAWN BY A. Callo   |
| FINISH  | DATE   | 09/11/04  |
| ACAD FILE<br>...\\CONTROLLED DOCUMENTS\\<br>03251\0325101S.dwg  | ASSEMBLY DWG                                     | SIZE<br>A   |
|   | DRAWING NUMBER<br>03251                          | REV<br>01   |