Units/measurements

- 1 degree = 60 minutes
- 1 minute = 1 nautical mile (measured on the latitude scale)
- 1 degree = 60 nautical miles (measured on the latitude scale)
- 1 nautical mile = 1852 metres
- 0.1 nautical mile = 185 metres (also know as a cable)

Plotting symbols

Fix

Estimated position

Dead reckoning position



Waypoint

→ Visual Fix (arrow away from object)

Transferred position line



△ Range position line



Fix from visual bearings



Fix obtained by ranges

Water track

Ground track

Tidal set and drift