

PHRASES NMEA INPUT

Apparent wind angle MWV VWR

Apparent wind speed MWV VWR

Bearing to waypoint BWC APB

Course over ground VTG

Cross track error XTE APB

Date ZDA

Depth DBT

Distance (log) VLW

Distance (trip) VLW

GPS fix/no fix GGA GLL

GPS HDOP GSA GGA

Heading HDM HDG VHW HDT

Latitude longitude GGA GLL

Locked heading HSC

MOB (cancel) PNATA

Rudder angle RSA

Speed over ground VTG

Temperature water MTW

Time ZDA

True wind angle MWV VWT

True wind direction MWD

True wind speed MWV VWT MWD

Variation HDG

Waypoint capture WPL

Waypoint destination APB BWC

Waypoint arrival alarm APB AAM

Waypoint distance BWC

Waypoint time to go ZTG

PHRASES NMEA OUTPUT

MWV VWR

MWV VWR

APB BWR BWC RMB BER BEC

VTG VTA RMC RMA

APB XTE APA RMB

ZDA RMC

DBT DPT

VLW

VLW

GGA GSA

GGA GSA

HDM HDG VHW HDT

GGA GLL RMC RMA

PNATA

VTG VTA RMC RMA

MTW

ZDA GLL ZFO ZTG

MWV

APB BWR BWC RMB BOD WCV BER BEC

APB APA AAM

BWC BWR
