

## **FLS Platinum NMEA 0183 (ver 2.0) Sentences**

### **Accepted Input Sentences**

<b>Formatter</b>	<b>Description</b>
BWC	Bearing and Distance to Waypoint
BWR	Bearing and Distance to Waypoint, Rhumb Line
DBT	Depth Below Transducer
DPT	Depth
GGA	Global Positioning System Fix Data
GLL	Geographic Position, Latitude/Longitude
RMA	Recommended Minimum Specific Loran-C Data
RMB	Recommended Minimum Navigation Information
RMC	Recommended Minimum Specific GPS/TRANSIT Data
VHW	Water Speed and Heading
VLW	Distance Travelled through the Water
VTG	Track Made Good and Ground Speed
ZDA	Time and Date

### **Output Sentences**

All sentences accepted by the Platinum are also output.

Depth & log sentence information output from the unit will depend on the depth and log source selected. If the depth & log sources are set to local, then the depth and log sentences output will be the internally calculated depth/log data.

Sentences are output at 2 second intervals.

## FLS Gold NMEA 0183 (ver 2.0) Sentences

### Accepted Input Sentences

<b>Formatter</b>	<b>Description</b>
BWC	Bearing and Distance to Waypoint
BWR	Bearing and Distance to Waypoint, Rhumb Line
DBT	Depth Below Transducer
DPT	Depth
GGA	Global Positioning System Fix Data
GLL	Geographic Position, Latitude/Longitude
RMA	Recommended Minimum Specific Loran-C Data
RMB	Recommended Minimum Navigation Information
RMC	Recommended Minimum Specific GPS/TRANSIT Data
VHW	Water Speed and Heading
VLW	Distance Travelled through the Water
VTG	Track Made Good and Ground Speed
ZDA	Time and Date

### Output Sentences

<b>Formatter</b>	<b>Description</b>
DBT	Depth Below Transducer
VHW	Water Speed and Heading
VLW	Distance Travelled through the Water

Sentences are output at 4 second intervals.

## **Bronze+ NMEA 0183 (ver 2.0) Sentences**

### **Accepted Input Sentences**

<b>Formatter</b>	<b>Description</b>
BWC	Bearing and Distance to Waypoint
BWR	Bearing and Distance to Waypoint, Rhumb Line
DBT	Depth Below Transducer
DPT	Depth
GGA	Global Positioning System Fix Data
GLL	Geographic Position, Latitude/Longitude
RMA	Recommended Minimum Specific Loran-C Data
RMB	Recommended Minimum Navigation Information
RMC	Recommended Minimum Specific GPS/TRANSIT Data
VHW	Water Speed and Heading
VLW	Distance Travelled through the Water
VTG	Track Made Good and Ground Speed
ZDA	Time and Date

### **Output Sentences**

All sentences accepted by the Bronze+ are also output.

Depth & log sentence information output from the unit will depend on the depth and log source selected. If the depth & log sources are set to local, then the depth and log sentences output will be the internally calculated depth/log data.

Sentences are output at 4 second intervals.

## **Windmaster NMEA 0183 (ver 2.0) Sentences**

### **Accepted Input Sentences**

<b>Formatter</b>	<b>Description</b>
MWV	Wind Speed and Angle
BWC	Bearing and Distance to Waypoint
BWR	Bearing and Distance to Waypoint, Rhumb Line
GGA	Global Positioning System Fix Data
GLL	Geographic Position, Latitude/Longitude
RMA	Recommended Minimum Specific Loran-C Data
RMB	Recommended Minimum Navigation Information
RMC	Recommended Minimum Specific GPS/TRANSIT Data
VHW	Water Speed and Heading
VTG	Track Made Good and Ground Speed
ZDA	Time and Date

### **Output Sentences**

All sentences accepted by the Windmaster are also output.

Wind sentences (MWV) are output at 0.5 second intervals and GPS sentences are output at 2.5 second intervals.