


STATIC COMPASS



Designed for military applications, the BEN Electromagnetic compass is tested to withstand severe conditions.

Typed approved :

-  Wheel Mark IEC 60945, ISO 11606, IEC 61162.
- Standard Mil GAM EG 13

MEAN FEATURES :

- Power supply : 115 V or 220 V/60 Hz,
- Eight hours built in battery.

■ **Sensor**

- Fluxgate sensor with PCB data processing,
- Dimensions : Ø 160, H 140

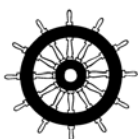
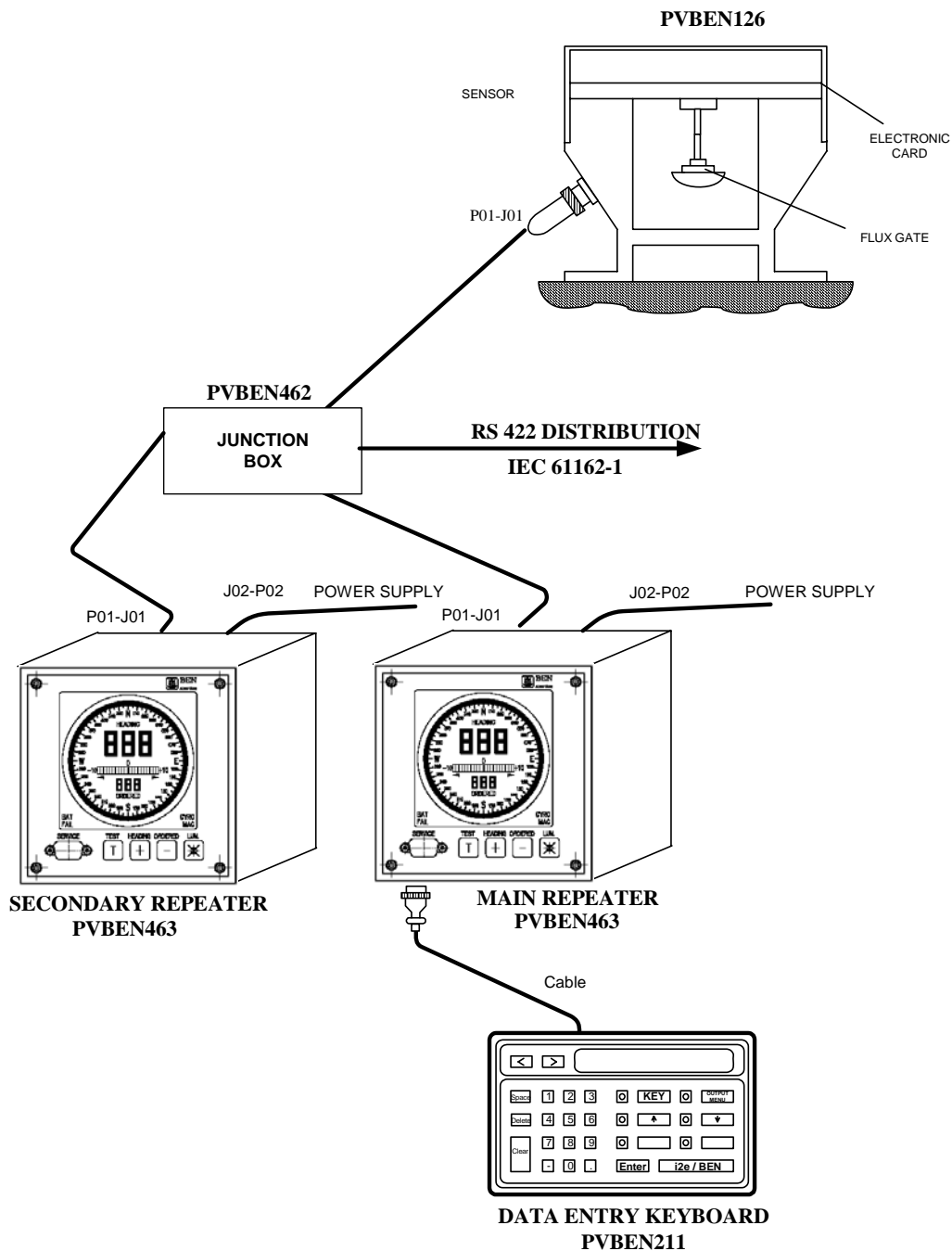
■ **Display**

LCD Display, backlighted for course indication, bargraph for divergence between heading and ordered value.

Display the true heading or the magnetic heading on selection.

Dimensions : 144 x 144 x 164 mm

- Display heading 000 à 359°,
- Ordered heading display 000 à 359°,
- Bargraph for heading divergence,
- Setting of Declination parameters for the True Heading,
- Heading Information through RS 422 (NMEA0183 IEC 61162),
- Resolution : 1° on the display 0,1° on NMEA output,
- Accuracy : > 1° after compensation.



Type Approval 96/98 EC
Transmitting Magnetic Heading Device

THIS DATA SHEET IS SUBJECT TO ALTERATION WITHOUT NOTICE.

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