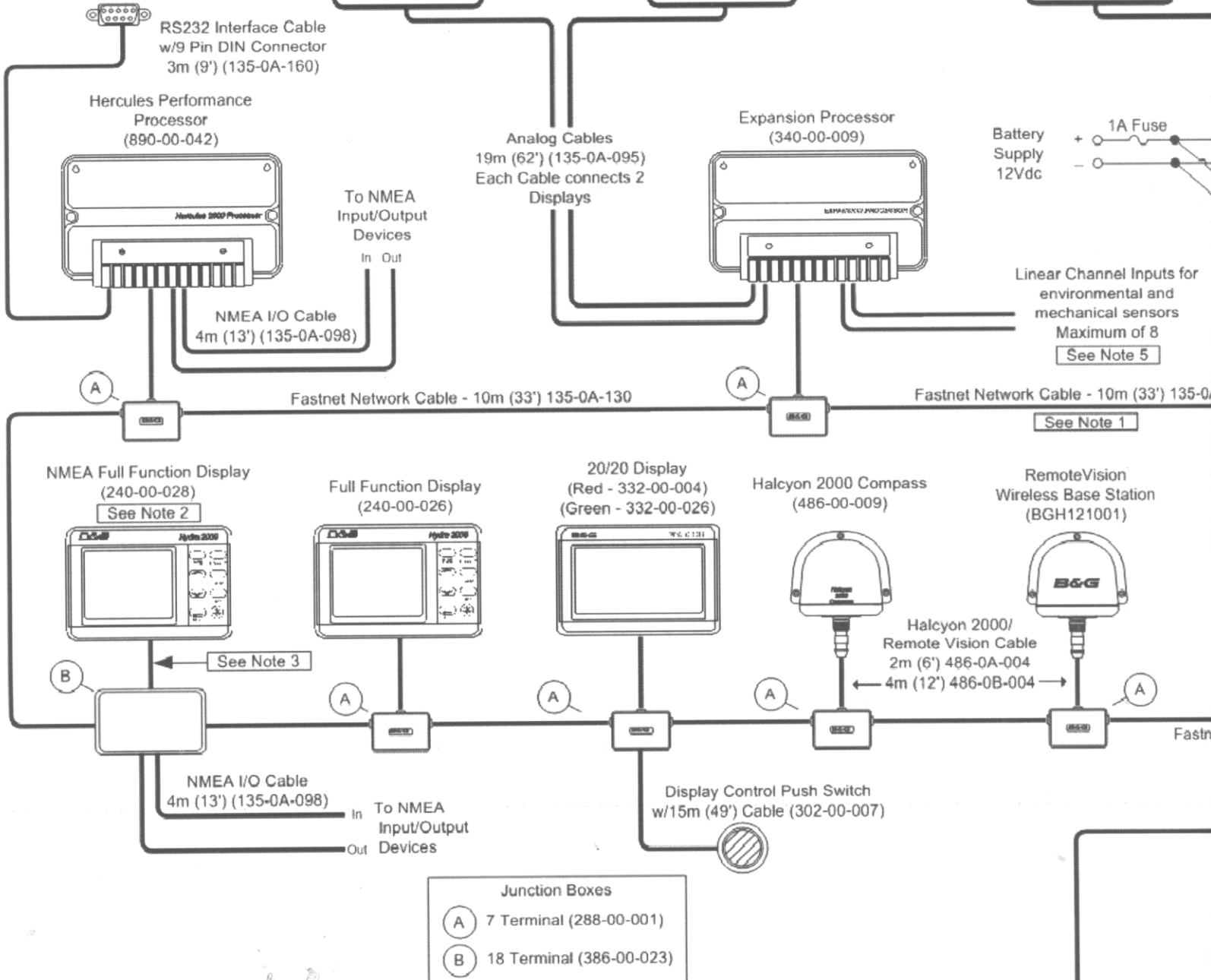
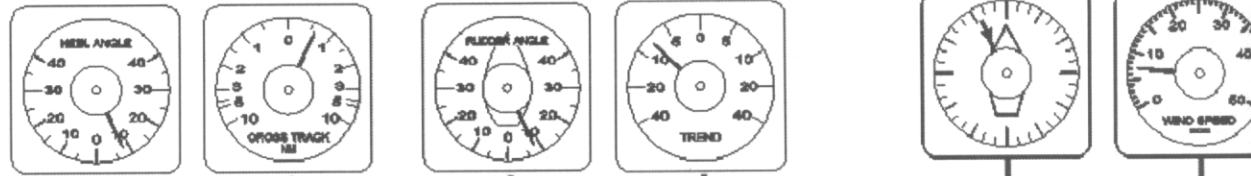


Hydra/Hercules 2000 System Layout



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Notes:

1. Fastnet Network cable is supplied standard as 10m (33') length (135-0A-130) and is also available in 20m (65') (135-0B-130) and 100m (328') bulk roll (47BJ-03333)
2. The NMEA FFD (Full Function Display) (240-00-028) is not used when the Hercules Performance Processor (890-00-042) is part of the instrument system. The NMEA input and output functions are provided by the Performance Processor.
3. All digital displays are supplied with 3m (9') of Fastnet Network Cable attached. Includes NMEA FFD, Standard FFD, 20/20 Displays, Halcyon Display, and H Pilot Display.
4. The Halcyon Gyro (BGH060002) is highly recommended but not required when the system includes a Halcyon 2000 Compass (486-00-009). Pilot heading information will be provided by the Halcyon Compass.
5. The following environmental and mechanical sensors are available from B&G: Air Temperature (224-00-066)
 Barometric Pressure (690-00-007)
 Clinometer (f/Heel or Trim) (690-00-004)
 Humidity (690-00-005)
 Mechanical Position (Rotary Sensor) (RRF-ACP)
 Sea Temperature (224-00-210)
6. VMHU part numbers listed are for spar only.
 Refer to order guide for pack part numbers.