- The *course arrow* shows the VOR radial you are tracking and its reciprocal.

- The *course deviation bar* provides the same information the CDI provides on an OBI It is sometimes called a *lateral deviation needle.*

- The *lateral deviation scale* shows how far off course you are to left or right.

Figure 3-D: Horizontal Situation Indicator

- The to/from arrow shows whether your aircraft is to or from the VOR on the selected radial. It is sometimes called the *ambiguity indicator*. When the triangle is ahead of the symbolic airplane, your position is to the VOR station on the selected radial. When the triangle is behind the symbolic airplane, your position is from the VOR station on the selected radial.

- The *glideslope pointer* shows whether you are above, on or below the glideslope when approaching an instrument runway.

Global Positioning System Device. The global positioning system (GPS) is a space-based radio positioning, navigating and time-transfer system. It provides a highly accurate positioning, velocity and time information on a continuous global basis to any pilots with approved

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