

REVERSIONARY SENSOR ANNUNCIATIONS

Reversionary sensor selection is annunciated on the upper left center of the PFD. These annunciations reflect reversionary sensors selected on one or both PFDs. Pressing the **PFD Opt** Softkey accesses the **Sensors** Softkey. Pressing the **Sensors** Softkey accesses the **ADC** and **AHRS** softkeys. These softkeys allow switching of the sensors being viewed on each PFD. With certain types of sensor failures, the system may make some sensor selections automatically. The FMS sensor cannot be switched manually.



Figure 2-58 Reversionary Sensor Annunciation

Reversionary Sensor Annunciation	Condition
BOTH ON ADC1	Both PFDs are displaying data from the number one Air Data Computer.
BOTH ON ADC2	Both PFDs are displaying data from the number two Air Data Computer.
BOTH ON AHRS1	Both PFDs are displaying data from the number one Attitude & Heading Reference System.
BOTH ON AHRS2	Both PFDs are displaying data from the number two Attitude & Heading Reference System.
BOTH ON GPS1	Both PFDs are displaying data from the number one GPS receiver.
BOTH ON GPS2	Both PFDs are displaying data from the number two GPS receiver.
USING ADC1	PFD2 is displaying data from the #1 Air Data Computer.
USING ADC2	PFD1 is displaying data from the #2 Air Data Computer.
USING AHRS1	PFD2 is displaying data from the #1 AHRS.
USING AHRS2	PFD1 is displaying data from the #2 AHRS.
USING GPS1	PFD2 is displaying data from the #1 GPS.
USING GPS2	PFD1 is displaying data from the #2 GPS.

Table 2-7 Reversionary Sensor Annunciations