TABLE 2.1A NAV 124 AND NAV 124A REAR PLATE EXTERNAL CONNECTIONS

Connection Sec Note 1	Function
11 and 36	Unit Ground to Airframe 14V Pilot Lights See Note 31
Audio (Refer to Section 2.4.3.2) 14 17 37 47	- 50 mW Audio Output - Marker Beacon Audio Output
Indicator (Refer to Section 2.4.3.7) C 5 40 42 B	- Resolver C - Resolver E - Resolver F - Resolver A - OBS 2 - OBS 3
41	Course Potentiometer OBS 1 OBS 4 +NAV Flag AV Reference (See Note 4) OGS + UP (NAV 124 only) OGS + Flag (NAV 124 only) Figure: numbers are located on P1007, letters are located on P10
Marker Beacon (Refer to Section 2.4.3.4) 1 4 27 29 31 32 33 37 50	to pin 16. 28V installations connect pin 11 to MP 11 pins 3 and 4; connect pin 16 to MP 11 pins 5 and 6. Blue Lamp White Lamp White Lamp Marker Audio Mute Lamp Common Marker Audio Output Marker Lamp Test to pin 16. 28V installations connect pin 16 to MP 11 pins 5 and 6. 14V installations connect pin 12 to Ground Lug; connect switched A+ or dimmer to pin 10. 28V installations connect pin 12 to switched A+ or dimmer; do not connect to pin 10.
38	flag, + Down, and - CS Flag. VOR/LOC (ARINC) VOR/LOC (NARCO) GS/LOC Activate (EXT) Refer to Section 2.4.3.3 SELF TEST Activate (Refer to Section 2.4.3.7) Flag Jumper
ARINC DME/GS Channeling (Refer to Section 2.4.3.3) B D E F G H J K L M N	- C MHz - E MHz - D MHz - A kHz - B MHz - D kHz - E kHz - E kHz - B kHz - Y Channel