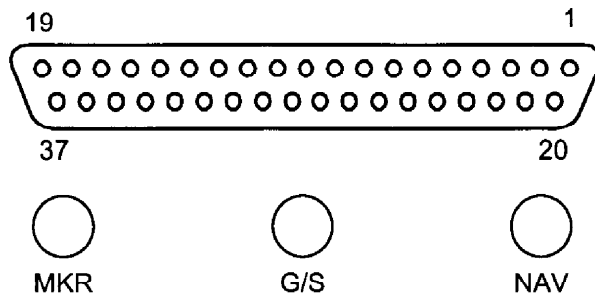


NAV Receiver

**NARCO
 NAV 121/ 122**

Connector



Circuit	Pin #	Notes
+ FROM OUT	10	
+ G/S FLAG	11	Note 1
+ LEFT	28	
14 VDC INPUT.....	16	Note 2
14/ 28 VDC INPUT FROM C/B.....	26	Note 2
14/ 28 VDC INPUT FROM C/B.....	7	Note 2
14/ 28 VDC INPUT FROM C/B.....	3	Note 1
30 mW AUDIO OUT.....	31	
4V REF (+TO,-G.S FLAG,+RIGHT,+G/S DOWN)	29	
50 mW AUDIO OUT	36	
A KHZ	13	
A MHZ.....	24	
AUDIO MUTE	2	Note 1
AUDIO OUTPUT	21	Note 1
AUX AUDIO IN.....	8	
B KHZ	14	

(Continued)

For familiarization only. Consult the manufacturers current data.

(NAV 121/122 *Continued*)

B MHZ.....	5	
C KHZ.....	33	
C MHZ.....	4	
D KHZ.....	32	
D MHZ.....	23	
DIMMER.....	27	Note 3
DIMMER.....	9	Note 3
E KHZ.....	15	
E MHZ.....	22	
G/S + UP.....	30	Note 1
G/S/LOC ACTIVATE.....	18	
GROUND.....	19	Note 2
HI/ LO SENS.....	20	Note 1
LAMP DIMMING.....	1	Note 1
SWITCHED 14/ 28V OUTPUT.....	25	Note 2
SWITCHED 14/ 28V OUTPUT.....	6	Note 2
VOR/LOC COMPOSITE (ARINC).....	17	
VOR/LOC COMPOSITE (NARCO).....	12	
Y CHANNEL.....	34	

Notes

1. NAV 122 only.
2. For 14 volts, power in 3, 7, 26, jumper 6, 25, 16. For 28 volts, power in 3, 7, 26. 28 volts out 6, 25 to voltage converter, 14 volts in 16.
3. For 14 volts, 27 to Dimmer, 9 to ground. For 28 volts, 9 to Dimmer, 27 open

For familiarization only. Consult the manufacturers current data.