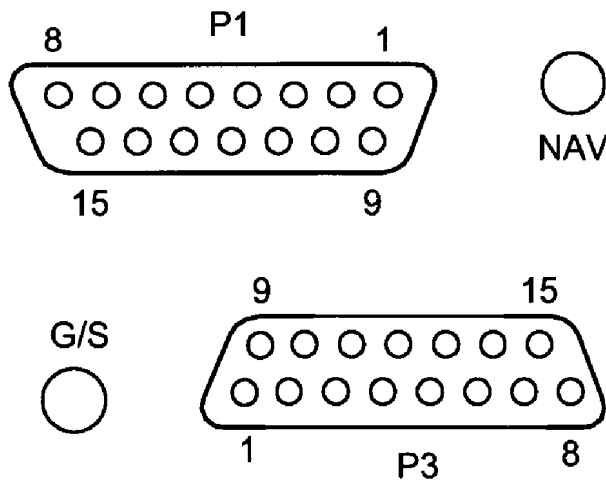


NAV Receiver

**TERRA
TN200**

Connector



P1

Circuit	Pin #	Notes
13.75 VDC DIMMER	6	
600 OHM AUDIO	13	
600 OHM AUDIO	2	
A+ IN 13.75.....	12	
DME COMMON	5	Note 1
ILS ENERGIZE OUTPUT.....	4	
INDICATOR GROUND.....	7	
N/C.....	10	
N/C.....	9	
NAV DEMOD OUTPUT.....	15	
POWER GROUND.....	8	

(Continued)

For familiarization only. Consult the manufacturers current data.

(TN200 Continued)

SWITCHED A+ OUT	1
SWITCHED A+ OUT	14
UNSWITCHED A+ OUT	11
UNSWITCHED A+ OUT	3

P3 G/S option only

- FLAG	11
+ DOWN	9
+ FLAG	12
+ UP	10
50 KHZ	4
KHZ A	5
KHZ B	7
KHZ C	3
KHZ D	2
KHZ E	1
MHZ A	14
MHZ B	15
MHZ C	8
MHZ D	13
MHZ E	6

Notes

1. G/S units only.

For familiarization only. Consult the manufacturers current data.