NAV Indicator

ARC
IN 38 ( )
IN 48 ( )

Circuit	Pin #	Notes
+ 28V BACKCOURSE LAMP	4	
+ 28V DIMMER	3	
+ 28V SWITCHED	5	
BACKCOURSE LAMP RETURN	20	
CHASSIS GROUND	22	
COURSE DATUM ROTOR C	25	Note 1
COURSE DATUM ROTOR H	21	Note 1
COURSE DATUM STATOR X	23	Note 1
COURSE DATUM STATOR Y	24	Note 1
COURSE DATUM STATOR Z	19	Note 1
GROUND	6	
HORIZ FLAG - CONCEALED	16	Note 2
HORIZ FLAG + CONCEALED	14	Note 2
HORIZ PTR + DOWN	12	Note 2
HORIZ PTR + UP	13	Note 2
ILS ENERGIZE	17	
NAV SIGNAL IN	11	
SPARE	15	
VERT PTR + LT IN	2	Note 3
VERT PTR + LT OUT DAMPED	7	Note 3
VERT PTR + LT OUT UNDAMPED	8	Note 4
VERT PTR + RT IN	1	Note 3
VERT PTR + RT OUT DAMPED	9	Note 3
VERT PTR + RT OUT UNDAMPED	10	Note 4
VOR TEST	18	

Notes
1. IN 485AC/ IN 486AC only. To autopilot.
2. IN 386A/ IN 386AC/ IN 486AC only.
3. Jumper 1 to 9 and 2 to 7 if no Back Course relays or switches used.
4. To autopilot.

For familiarization only. Consult the manufacturers current data.