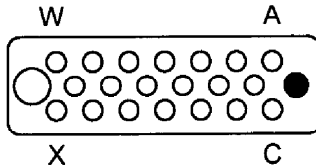


NAV Indicator

KING

KI 211C

Connector



Circuit	Pin #	Notes
+ 14 VDC POWER INPUT	C	
+ 28 VDC POWER INPUT	A	
+ DOWN DEFLECTION	M	Note 1
+ LEFT DEFLECTION	J	Note 1
+ RIGHT DEFLECTION	K	Note 1
+ UP DEFLECTION	L	Note 1
0.1 MHZ CONTROL (GLIDESLOPE)	B	
0.3 MHZ CONTROL	N	
0.5 MHZ CONTROL	R	
0.7 MHZ CONTROL	S	
0.9 MHZ CONTROL	T	
108 MHZ CONTROL	W	
109 MHZ CONTROL	X	
110 MHZ CONTROL	V	
111 MHZ CONTROL	U	
ILS COMMON	H	
ILS ENERGIZE	P	
INST DIMMER	E	Note 2
INST DIMMER	F	Note 2
VOR/ LOC INPUT	D	

Notes

1. Autopilot output.
2. For 14 volts, F to Dimmer, E to ground. For 28 volts, E to Dimmer, F open.

For familiarization only. Consult the manufacturers current data.