

NAV Receiver

KING

KNS 80

Connector



Circuit	Pin #	Notes
- NAV FLAG	6	
+ FROM	8	
+ LEFT DEV.....	5	
+ NAV FLAG	5	
+ RIGHT DEV	3	
+ TO.....	7	
A/C GROUND	15	
A/C POWER IN + 14/ 28 VDC.....	14	
APPROACH MODE	P	
DIMMER	M	Note 1
DIMMER	N	Note 1
DME AUDIO HI	11	
DME AUDIO LO	12	
G.S. - FLAG	E	Note 2
G.S. + FLAG	2	Note 2
G.S. DEV + DOWN	E	Note 2
G.S. DEV + UP	F	Note 2
ILS ENERGIZE	9	
NAV AUDIO HI.....	C	
NAV AUDIO LO.....	4	
RNAV MODE	R	
ROTOR C	H	

(Continued)

For familiarization only. Consult the manufacturers current data.

(KNS 80 Continued)

ROTOR H	10
SHIELD GROUNDS	1
STATOR D.....	B
STATOR E.....	J
STATOR F	D
STATOR G.....	K
SUPPRESSION	13
VOR COMPOSITE.....	A

Notes

1. For 14 volts, N to Dimmer, M to ground. For 28 volts, M to Dimmer, N open.
2. Not on 066-4008-01

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