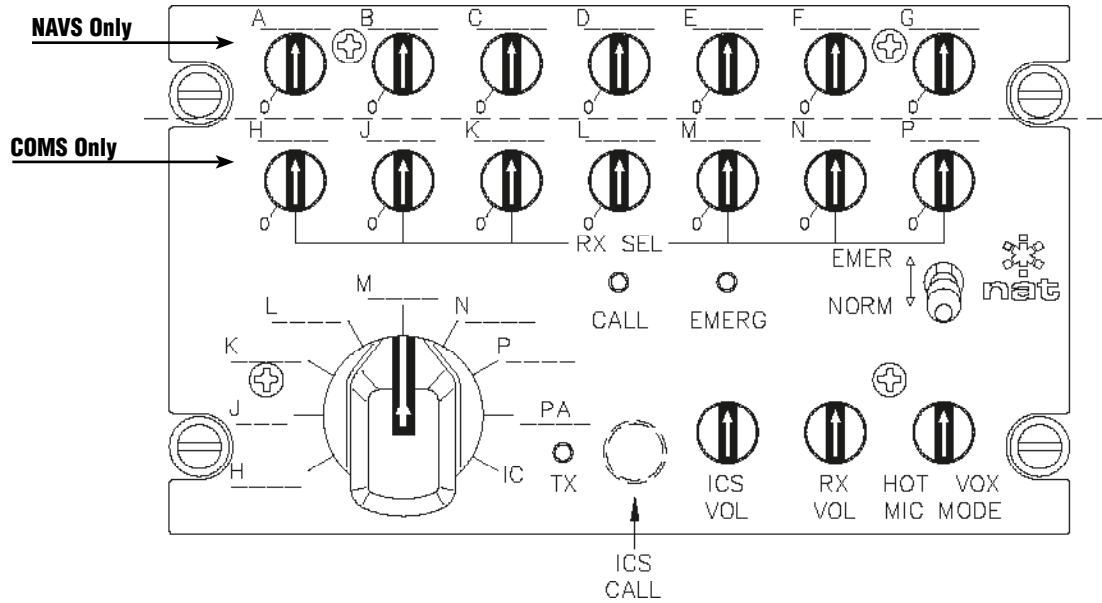


N335 Custom Configuration Chart

The N335 is designed to meet a number of operational roles, and can be configured to suit specific customer requirements, including the type and number of radios; microphone and headset impedance; panel lighting; and CALL features. Contact NAT's Product Support department to review any special feature that may be desired for specific applications.

Note: Do not use the upper row of controls for 'COMMS' only configurations.



Installation Information:

Airframe Type:

Control Location(s):

Application:

Number of Controls/Ship:

Legends:

A:	H:
B:	J:
C:	K:
D:	L:
E:	M:
F:	N:
G:	P:

Functions:

Similar to existing model:

Special Lighting:
(28 VDC only, default white)

Other Special Functions:

.....

.....

.....

.....

Options:

CALL LED (Y/N):

CALL Switch (Y/N):

Mic Impedance (HI/LO).....
(5, 75 or 150 ohm)

Headphone Impedance (HI/LO):
(8, 150 or 600 ohm)